ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0925	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Alessio Zambetti
Observer ICCAT ID No	856
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	02/09/2025		PARIS FRANCE
Date of mobilisation	01/09/2025		
Arrival to port / farm	03/09/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Request dates	04/09/2025	10/10/2025	
Deployment period	04/09/2025	10/10/2025	
Departure from port / farm	11/10/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Return home	13/10/2025		
Debriefing	12/10/2025		PARIS FRANCE

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-401	961	126737,5	FR25901076-CG01
ESP-402	298	39300	FR25901076-CG01-MC01
ESP-402	274	29254,45	FR25901130-CG01
ESP-402	320	51866,44	FR25901130-CG02-MC01
ESP-403	399	74318,65	ES25901092-CG01
ESP-403	766	142622,35	FR25901060-CG01
ESP-404	771	124965,71	FR25901130-CG02
ESP-405	1078	149907,14	FR25901100
ESP-406	509	52047,44	ES25901279-CG01
ESP-407	1078	149907,14	FR25901100-MC01
ESP-408	334	42041	ES25901092-CG02
ESP-408	639	80681,05	FR25901060-CG02
ESP-410	381	66809,27	ES25901092-CG03
ESP-410	731	128211,35	FR25901060-CG03

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	Kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	21/09/2025	Fresh Export	ESP-404	Yes	Yes		
2	24/09/2025	Fresh Export	ESP-404	Yes	Yes		
3	25/09/2025	Fresh Export	ESP-404	Yes	Yes		
4	28/09/2025	Fresh Export	ESP-406	Yes	Yes		
5	29/09/2025	Fresh Export	ESP-404	Yes	Yes		
6	01/10/2025	Fresh Export	ESP-404	Yes	Yes		
7	02/10/2025	Fresh Export	ESP-404	Yes	Yes		
8	05/10/2025	Fresh Export	ESP-406	Yes	Yes		
9	06/10/2025	Fresh Export	ESP-406	Yes	Yes		
10	08/10/2025	Fresh Export	ESP-406	Yes	Yes		
11	09/10/2025	Fresh Export	ESP-401	Yes	Yes		
12	09/10/2025	Fresh Export	ESP-402	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.

** Bulk or for Fresh Export or Incidental/Natural Mortality

*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	201	41976	201	41976
2	82	16430	82	16430
3	38	10347	38	10347
4	93	19597	93	19597
5	50	11343	50	11343
6	30	8621	30	8621
7	81	19194	81	19194
8	100	24241	100	24241
9	42	9502	42	9502
10	43	10140	43	10140
11	34	5308	34	5308
12	42	11840	42	11840

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	EU-ESP-2025-009-DSDT	FR25901130-CG02-HA01	110	27148	Yes	Yes
1	EU-ESP-2025-010-DSDT	FR25901130-CG02-HA02	91	14828	Yes	Yes
2	EU-ESP-2025-011-DSDT	FR25901130-CG02-HA03	82	16430	Yes	Yes
3	EU-ESP-2025-012-DSDT	FR25901130-CG02-HA04	38	10347	Yes	Yes
4	EU-ESP-2025-013-DSDT	ES25901279-CG01-HA02	93	19597	Yes	Yes
5	EU-ESP-2025-014-DSDT	FR25901130-CG02-HA05	50	11343	Yes	Yes
6	EU-ESP-2025-015-DSDT	FR25901130-CG02-HA06	30	8621	Yes	Yes
7	EU-ESP-2025-016-DSDT	FR25901130-CG02-HA07	81	19194	Yes	Yes
8	EU-ESP-2025-023-DSDT	ES25901279-CG01-HA03	100	21241	Yes	Yes
9	EU-ESP-2025-024-DSDT	ES25901279-CG01-HA04	42	9502	Yes	Yes
10	EU-ESP-2025-031-DSDT	ES25901279-CG01-HA05	43	10140	Yes	Yes
11	EU-ESP-2025-34 -DSDT	FR25901076-CG01-HA04	34	5308	Yes	Yes
12	EU-ESP-2025-35-DSDT	FR25901130-CG01-HA02	42	11840	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	201	201	1
2	82	82	0
3	38	38	0
4	93	93	0
5	50	50	0
6	30	30	0
7	81	81	0
8	100	100	1
9	42	42	0
10	43	43	0
11	34	34	0
12	42	42	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
1	Single spaghetti tag	83371	Clean insertion	192	CFL	131	Round weight
8	Electronic pop-up tag;	LAT2810-L281-5243	Clean insertion	140	CFL	56	Round weight

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.España		Other	No	OTHER: FRESH HARVEST PROCESSING
		EU.España		Other	No	OTHER: FRESH HARVEST PROCESSING
		EU.España		Other	No	OTHER: FRESH HARVEST PROCESSING
		EU.España		Other	No	OTHER: FRESH HARVEST PROCESSING
		EU.España		Other	No	OTHER: FRESH HARVEST PROCESSING
		EU.España		Other	No	OTHER: FRESH HARVEST PROCESSING
		EU.España		Other	No	OTHER: FRESH HARVEST PROCESSING
		EU.España		Other	No	OTHER: FRESH HARVEST PROCESSING

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
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Deployment Request Number: 001EU0925	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Alessio Zambetti
Observer ICCAT ID No	856
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	02/09/2025		PARIS, FRANCE
Date of mobilisation	01/09/2025		
Arrival to port / farm	03/09/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Request dates	04/09/2025	10/10/2025	
Deployment period	04/09/2025	10/10/2025	
Departure from port / farm	11/10/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Return home	13/10/2025		
Debriefing	12/10/2025		PARIS FRANCE

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-101	66	11315,63	CY25900030
ESP-101	200	34185,1	ES25901131
ESP-101	731	124968,73	IT25900789
ESP-103	74	9959,77	CY25900036
ESP-103	223	30088,98	ES25901195
ESP-103	815	109994,74	IT25900865
ESP-104	87	11697,53	CY25900033-CG01
ESP-104	258	34767,95	ES25901186-CG01
ESP-104	958	129186,38	IT25900848-CG01
ESP-105	82	14411,7	CY25900031-CG01
ESP-105	251	43538,49	ES25901148-CG01
ESP-105	914	159161,33	IT25900806-CG01
ESP-106	50	7780,04	CY25900027-LT01
ESP-106	153	23503,92	ES25901091
ESP-106	558	85922,07	IT25900729-LT01
ESP-107	16	2878,07	CY25900031-CG02
ESP-107	15	2852,63	CY25900033-CG02
ESP-107	9	1612,8	CY25900035-CG01
ESP-107	10	1929,88	CY25900035-CG02

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-107	47	8729,2	ES25901148-CG02
ESP-107	49	9036,44	ES25901186-CG02
ESP-107	28	4906,28	ES25901192-CG01
ESP-107	31	6061,24	ES25901192-CG02
ESP-107	173	32108,2	IT25900806-CG02
ESP-107	176	32690,09	IT25900848-CG02
ESP-107	99	18391,35	IT25900853-CG01
ESP-107	114	21159,94	IT25900853-CG02
ESP-108	18	1996,4	CY25900031-CG03
ESP-108	56	6163,31	ES25901148-CG03
ESP-108	206	22709,5	IT25900806-CG03
ESP-109	59	7270,48	CY25900035-CG04
ESP-109	50	6161,43	CY25900035-CG04-MC01
ESP-109	176	21840,47	ES25901192-CG04
ESP-109	151	18738,13	ES25901192-CG04-MC01
ESP-109	644	79676,19	IT25900853-CG04
ESP-109	555	68665,04	IT25900853-CG04-MC01
ESP-110	11	1978,67	CY25900031-CG02-MC01
ESP-110	11	2091,93	CY25900033-CG02-MC01
ESP-110	6	1075,2	CY25900035-CG01-MC01
ESP-110	7	1350,92	CY25900035-CG02-MC01

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-110	16	1602,49	CY25900035-CG03
ESP-110	32	5943,28	ES25901148-CG02-MC01
ESP-110	32	5901,35	ES25901186-CG02-MC01
ESP-110	18	3154,04	ES25901192-CG01-MC01
ESP-110	20	3910,48	ES25901192-CG02-MC01
ESP-110	50	4841,22	ES25901192-CG03
ESP-110	116	21529,2	IT25900806-CG02-MC01
ESP-110	118	21917,22	IT25900848-CG02-MC01
ESP-110	66	12260,9	IT25900853-CG01-MC01
ESP-110	76	14106,63	IT25900853-CG02-MC01
ESP-110	182	17697,8	IT25900853-CG03
ESP-111	72	7985,61	CY25900031-CG03-MC01
ESP-111	218	23992,87	ES25901148-CG03-MC01
ESP-111	3	467,35	ES25901186-CG03
ESP-111	794	87530,8	IT25900806-CG03-MC01

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

4.

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.

** Control transfer operations as per Table 9a.

*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

5. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

6. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

7. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	04/09/2025	Fresh Export	ESP-101	Yes	Yes		
2	08/09/2025	Fresh Export	ESP-101	Yes	Yes		
3	11/09/2025	Fresh Export	ESP-101	Yes	Yes		
4	15/09/2025	Fresh Export	ESP-101	Yes	Yes		
5	17/10/2025	Fresh Export	ESP-101	Yes	Yes		
6	18/09/2025	Fresh Export	ESP-103	Yes	Yes		
7	19/09/2025	Fresh Export	ESP-101	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	55	8013	55	8013
2	108	23795	108	23795
3	105	24506	105	24506
4	169	36441	169	36441
5	22	5885	22	5885
6	85	16346	85	16346
7	10	2675	10	2675

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	EU-ESP-2025-019-DSDT	CY25900030-HA01	55	8013	Yes	Yes
2	EU-ESP-2025-020-DSDT	CY25900030-HA02	11	3168	Yes	Yes
2	EU-ESP-2025-020-DSDT	ES25901131-HA01	97	20627	Yes	Yes
3	EU-ESP-2025-021-DSDT	ES25901131-HA02	103	23889	Yes	Yes
3	EU-ESP-2025-021-DSDT	IT25900789-HA01	2	617	Yes	Yes
4	EU-ESP-2025-022-DSDT	IT25900789-HA02	111	22634	Yes	Yes
4	EU-ESP-2025-023-DSDT	IT25900789-HA03	58	13807	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
5	EU-ESP-2025-024-DSDT	IT25900789-HA04	22	5885	Yes	Yes
6	EU-ESP-2025-25-DSDT	ES25901195-HA01	85	16346	Yes	Yes
7	EU-ESP-2025-026-DSDT	IT25900789-HA05	10	2675	Yes	Yes

* Harvest operation as per Table 18.

8. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

9. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	55	55	1
2	108	108	0
3	105	105	0
4	169	169	0
5	22	22	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
6	85	85	2
7	10	10	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
1	Single spaghetti tag	AAB00013	Clean insertion	181	CFL	99	Round weight
6	Combined (please describe)	BYP083920	Clean insertion	234	CFL	243	Round weight
6	Single spaghetti tag	BYP085910	Clean insertion	170	CFL	88	Round weight

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.España		Other	No	OTHER: FRESH HARVEST PROCESSING
		EU.España		Other	No	OTHER: FRESH HARVEST PROCESSING

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0925b	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Bianca Melita Palmas
Observer ICCAT ID No	861
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	10/10/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Date of mobilisation	09/10/2020		
Arrival to port / farm	09/10/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Request dates	11/10/2025	18/12/2025	
Deployment period	11/10/2025	18/12/2025	
Departure from port / farm	19/12/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Return home	21/12/2025		
Debriefing	20/12/2025		PARIS, FRANCE

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-203	517	85832,18	ES25901184-CG02
ESP-203	991	165329,68	FR25901132-CG02
ESP-204	322	61125,88	ES25901150-CG02
ESP-204	616	117135,24	FR25901103-CG02
ESP-205	279	39836,6	ES25901150-CG01
ESP-205	536	76338,69	FR25901103-CG01
ESP-206	338	55071,61	ES25901164-CG02
ESP-206	649	105357,58	FR25901108-CG02
ESP-207	12	1357,86	FR25901132-CG01
ESP-207 ESP-207	6	704,94	ES25901184-CG01
ESP-208	305	45426,16	ES25901143
ESP-208	584	86681,23	FR25901093-CG01
ESP-209	14	1815,01	ES25901164-CG01
ESP-209	26	3472,3	FR25901108-CG01

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

5. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

6. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

7. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
N/A						

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0925b	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Bianca Melita Palmas
Observer ICCAT ID No	861
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	10/10/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Date of mobilisation	09/10/2025		
Arrival to port / farm	09/10/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Request dates	11/10/2025	18/12/2025	
Deployment period	11/10/2025	18/12/2025	
Departure from port / farm	19/12/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Return home	21/12/2025		
Debriefing	20/12/2025		PARIS, FRANCE

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-302	351	59510,42	ES25901191-MC01
ESP-302	671	114153,9	FR25901146
ESP-305	306	55016,88	ES25901093-CG02
ESP-305	588	105534,31	FR25901063-CG02
ESP-307	212	37970,26	ES25901093-CG03
ESP-307	134	22657,92	ES25901123-CG02
ESP-307	405	72835,2	FR25901063-CG03
ESP-307	263	44130,82	FR25901075-CG02

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A					[redacted]					

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

5. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

6. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

7. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
N/A						

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0925b	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Bianca Melita Palmas
Observer ICCAT ID No	861
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	10/10/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Date of mobilisation	09/10/2025		
Arrival to port / farm	09/10/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Request dates	11/10/2025	18/12/2025	
Deployment period	11/10/2025	18/12/2025	
Departure from port / farm	19/12/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Return home	21/12/2025		
Debriefing	20/12/2025		PARIS, FRANCE

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-401	961	126737,5	FR25901076-CG01
ESP-402	298	39300	FR25901076-CG01-MC01
ESP-402	274	29254,45	FR25901130-CG01
ESP-402	320	51866,44	FR25901130-CG02-MC01
ESP-403	399	74318,65	ES25901092-CG01
ESP-403	766	142622,35	FR25901060-CG01
ESP-404	771	124965,71	FR25901130-CG02
ESP-406	519	52047,44	ES25901279-CG01
ESP-407	1078	149907,14	FR25901100
ESP-408	334	42041,85	ES25901092-CG02
ESP-408	639	80681,05	FR25901060-CG02
ESP-410	381	66809,27	ES25901092-CG03
ESP-410	731	128211,35	FR25901060-CG03

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#

N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
1	harvest	18/11/2025	08:11			ESP-401	Yes	Yes	No	003	YES
2	harvest	25/11/2025	08:11			ESP-402	Yes	Yes	No	004	No

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	11/10/2025	Fresh Export	ESP-402	Yes	Yes		
2	12/10/2025	Fresh Export	ESP-402	Yes	Yes		
3	14/10/2025	Fresh Export	ESP-406	Yes	Yes		
4	16/10/2025	Fresh Export	ESP-402	Yes	Yes		
5	16/10/2025	Fresh Export	ESP-403	Yes	Yes		
6	23/10/2025	Fresh Export	ESP-406	Yes	Yes		
7	23/10/2025	Fresh Export	ESP-403	Yes	Yes		
8	26/10/2025	Fresh Export	ESP- 404	Yes	Yes		
9	26/10/2025	Fresh Export	ESP-408	Yes	Yes		
10	27/10/2025	Fresh Export	ESP-408	Yes	Yes		
11	29/10/2025	Fresh Export	ESP-408	Yes	Yes		
12	30/10/2025	Fresh Export	ESP-408	Yes	Yes		
13	02/11/2025	Fresh Export	ESP-410	Yes	Yes		
14	02/11/2025	Fresh Export	ESP-408	Yes	Yes		
15	03/11/2025	Fresh Export	ESP-410	Yes	Yes		
16	05/11/2025	Fresh Export	ESP-410	Yes	Yes		
17	05/11/2025	Fresh Export	ESP-408	Yes	Yes		
18	06/11/2025	Fresh Export	ESP-407	Yes	Yes		
19	06/11/2025	Fresh Export	ESP-410	Yes	Yes		
20	09/11/2025	Fresh Export	ESP-410	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
21	09/11/2025	Fresh Export	ESP-403	Yes	Yes		
22	10/11/2025	Fresh Export	ESP-403	Yes	Yes		
23	10/11/2025	Fresh Export	ESP-410	Yes	Yes		
24	12/11/2025	Fresh Export	ESP-410	Yes	Yes		
25	13/11/2025	Fresh Export	ESP-401	Yes	Yes		
26	16/11/2025	Fresh Export	ESP-410	Yes	Yes		
27	20/11/2025	Fresh Export	ESP-402	Yes	Yes		
28	23/11/2025	Fresh Export	ESP-406	Yes	Yes		
29	27/11/2025	Fresh Export	ESP-410	Yes	Yes		
30	30/11/2025	Fresh Export	ESP-403	Yes	Yes		
31	01/12/2025	Fresh Export	ESP-410	Yes	Yes		
32	02/12/2025	Fresh Export	ESP-403	Yes	Yes		
33	04/12/2025	Fresh Export	ESP-403	Yes	Yes		
34	07/12/2025	Fresh Export	ESP-403	Yes	Yes		
35	11/12/2025	Fresh Export	ESP-408	Yes	Yes		
36	17/12/2025	Fresh Export	ESP-406	Yes	Yes		
37	18/12/2025	Fresh Export	ESP-404	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	47	11641	47	11641
2	84	18208	84	18208
3	26	6478	26	6478
4	54	9461	54	9461
5	66	16185	66	16185
6	63	11502	63	11502
7	25	5431	25	5431
8	40	5422	40	5422
9	44	10435	44	10435
10	56	14034	56	14034
11	37	8959	37	8959
12	76	15054	76	15054
13	11	3711	11	3711
14	58	10397	58	10397
15	66	16413	66	16413
16	25	7998	25	7998
17	13	1607	13	1607
18	30	5003	30	5003
19	47	11950	47	11950
20	81	20546	81	20546
21	21	2289	21	2289

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
22	23	3058	23	3058
23	49	12770	49	12770
24	66	15113	66	15113
25	23	2166	23	2166
26	20	1829	20	1829
27	20	1736	20	1736
28	30	2349	30	2349
29	31	7557	31	7557
30	41	4170	41	4170
31	16	3023	16	3023
32	28	2607	28	2607
33	43	9133	43	9133
34	20	2258	20	2258
35	20	2108	20	2108
36	42	3310	42	3310
37	27	5836	27	5836

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	EU-ESP-2025-036	FR25901076-CG01-MC01-HA02	47	11641	Yes	Yes
2	EU-ESP-2025-037	FR25901130-CG02-MC01-HA01	84	18208	Yes	Yes
3	EU-ESP-2025-040	FR25901060-CG01-HA01	26	6478	Yes	Yes
4	EU-ESP-2025-043	FR25901130-CG02-MC01-HA02	54	9461	Yes	Yes
5	EU-ESP-2025-044	FR25901060-CG01-HA01	66	16185	Yes	Yes
6	EU-ESP-2025-051	ES25901279-CG01-HA08	63	11502	Yes	Yes
7	EU-ESP-2025-052	FR25901060-CG01-HA04	25	5431	Yes	Yes
8	EU-ESP-2025-057	FR25901130-CG02-HA09	40	5422	Yes	Yes
9	EU-ESP-2025-058	ES25901092-CG02-HA03	44	10435	Yes	Yes
10	EU-ESP-2025-061	ES25901092-CG02-HA04	56	14034	Yes	Yes
11	EU-ESP-2025-065	ES25901092-CG02-HA05	33	7673	Yes	Yes
11	EU-ESP-2025-065	FR25901060-CG02-HA01	4	1286	Yes	Yes
12	EU-ESP-2025-066	FR25901060-CG02-HA02	76	15054	Yes	Yes
13	EU-ESP-2025-072	FR25901060-CG02-HA03	11	3711	Yes	Yes
14	EU-ESP-2025-069	ES25901092-CG03-HA03	58	10397	Yes	Yes
15	EU-ESP-2025-073	FR25901060-CG03-HA02	66	16413	Yes	Yes
16	EU-ESP-2025-081	FR25901060-CG03-HA03	25	7998	Yes	Yes
17	EU-ESP-2025-082	ES25901279-CG01-HA09	13	1607	Yes	Yes
18	EU-ESP-2025-083	FR25901100-HA05	30	5003	Yes	Yes
19	EU-ESP-2025-084	FR25901060-CG03-HA04	47	11950	Yes	Yes
20	EU-ESP-2025-095	FR25901060-CG03-HA05	81	20546	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
21	EU-ESP-2025-094	FR25901060-CG01-HA05	21	2289	Yes	Yes
22	EU-ESP-2025-098	FR25901060-CG01-HA07	23	3058	Yes	Yes
23	EU-ESP-2025-099	FR25901060-CG03-HA06	49	12770	Yes	Yes
24	EU-ESP-2025-100	ES25901092-CG03-HA06	17	4851	Yes	Yes
24	EU-ESP-2025-100	FR25901060-CG03-HA08	49	10262	Yes	Yes
25	EU-ESP-2025-101	FR25901076-CG01-HA07	23	2166	Yes	Yes
26	EU-ESP-2025-102	FR25901060-CG03-HA09	20	1829	Yes	Yes
27	EU-ESP-2025-103	FR25901076-CG01-MC01-HA0	20	1736	Yes	Yes
28	EU-ESP-2025-104	ES25901279-CG01-HA010	30	2349	Yes	Yes
29	EU-ESP-2025-105	FR25901060-CG03-HA010	31	7557	Yes	Yes
30	EU-ESP-2025-106	FR25901060-CG01-HA08	41	4170	Yes	Yes
31	EU-ESP-2025-107	FR25901060-CG03-HA011	16	3023	Yes	Yes
32	EU-ESP-2025-108	FR25901060-CG01-HA09	28	2607	Yes	Yes
33	EU-ESP-2025-109	FR25901060-CG03-HA012	43	9133	Yes	Yes
34	EU-ESP-2025-110	FR25901100-HA08	20	2258	Yes	Yes
35	EU-ESP-2025-111	ES25901279-CG01-HA011	20	2108	Yes	Yes
36	EU-ESP-2025-112	ES25901279-CG01-HA011	42	3310	Yes	Yes
37	EU-ESP-2025-113	FR25901130-CG02-HA010	27	5836	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
		#		
Release was not conducted at a minimum distance of 10 miles from the farm, or in the case of less than 5 tonnes of tuna, a minimum of 5 miles. (PNC code: RDIS). According to ICCAT Rec. 24-05, Annex 10, paragraph 187.	Release	01		
Release was not conducted at a minimum distance of 10 miles from the farm, or in the case of less than 5 tonnes of tuna, a minimum of 5 miles. (PNC code: RDIS). According to ICCAT Rec. 24-05, Annex 10, paragraph 187.	Release	02		

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	47	47	0
2	84	84	0
3	26	26	0
4	54	54	0
5	66	66	0
6	63	63	0
7	25	25	0
8	40	40	0
9	44	44	0
10	56	56	0
11	37	37	0
12	76	76	0
13	11	11	0
14	58	58	0
15	66	66	0
16	25	25	0
17	13	13	0
18	30	30	0
19	47	47	0
20	81	81	0
21	21	21	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
22	23	23	0
23	49	49	0
24	66	66	0
25	23	23	0
26	20	20	0
27	20	20	0
28	30	30	0
29	31	31	0
30	41	41	0
31	16	16	0
32	28	28	0
33	43	43	0
34	20	20	0
35	20	20	0
36	42	42	0
37	27	27	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
3	Electronic pop-up tag;	24P0179 No. 045	Clean insertion	255	CFL	277	Round weight
12	Combined tag	NJ0695	Clean insertion	176	CFL	95	Round weight
15	Electronic internal tag;	AZTL 20110	Infected skin	262	CFL	326	Round weight
30	Single spaghetti tag	BYP085854	Clean insertion	233	CFL	188	Round weight

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.España		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0925b	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Bianca Melita Palmas
Observer ICCAT ID No	861
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	10/10/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Date of mobilisation	09/10/2025		
Arrival to port / farm	09/10/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Request dates	11/10/2025	18/12/2025	
Deployment period	11/10/2025	18/12/2025	
Departure from port / farm	19/12/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Return home	21/12/2025		
Debriefing	20/12/2025		PARIS, FRANCE

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-101	66	11315,63	CY25900030
ESP-101	200	34185,1	ES25901131
ESP-101	731	124968,73	IT25900789
ESP-103	74	9959,77	CY25900036
ESP-103	223	30088,98	ES25901195
ESP-103	815	109994,74	IT25900865
ESP-104	87	11697,53	CY25900033-CG01
ESP-104	258	34767,95	ES25901186-CG01
ESP-104	958	129186,38	IT25900848-CG01
ESP-105	82	14411,7	CY25900031-CG01
ESP-105	251	43538,49	ES25901148-CG01
ESP-105	914	159161,33	IT25900806-CG01
ESP-106	50	7780,04	CY25900027-LT01
ESP-106	153	23503,92	ES25901091
ESP-106	558	85922,07	IT25900729-LT01
ESP-107	16	2878,07	CY25900031-CG02
ESP-107	15	2852,63	CY25900033-CG02
ESP-107	9	1612,8	CY25900035-CG01
ESP-107	10	1929,88	CY25900035-CG02

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-107	47	8729,208	ES25901148-CG02
ESP-107	49	9036,44	ES25901186-CG02
ESP-107	28	4906,28	ES25901192-CG01
ESP-107	31	6061,24	ES25901192-CG02
ESP-107	173	32108,2	IT25900806-CG02
ESP-107	176	32690,09	IT25900848-CG02
ESP-107	99	18391,35	IT25900853-CG01
ESP-107	114	21159,94	IT25900853-CG02
ESP-108	18	1996,4	CY25900031-CG03
ESP-108	50	6161,43	CY25900035-CG04-MC01
ESP-108	56	6163,31	ES25901148-CG03
ESP-108	151	18738,13	ES25901192-CG04-MC01
ESP-108	206	22709,5	IT25900806-CG03
ESP-108	555	68665,04	IT25900853-CG04-MC01
ESP-109	59	7270,48	CY25900035-CG04
ESP-109	176	21840,47	ES25901192-CG04
ESP-109	644	79676,19	IT25900853-CG04
ESP-110	11	1978,67	CY25900031-CG02-MC01
ESP-110	11	2091,93	CY25900033-CG02-MC01
ESP-110	6	1075,2	CY25900035-CG01-MC01
ESP-110	7	1350,92	CY25900035-CG02-MC01

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-110	16	1602,49	CY25900035-CG03
ESP-110	32	5943,28	ES25901148-CG02-MC01
ESP-110	32	5901,35	ES25901186-CG02-MC01
ESP-110	18	3154,04	ES25901192-CG01-MC01
ESP-110	20	3910,48	ES25901192-CG02-MC01
ESP-110	116	21529,2	IT25900806-CG02-MC01
ESP-110	118	21917,22	IT25900848-CG02-MC01
ESP-110	66	12260,9	IT25900853-CG01-MC01 ESP-110 ESP-107 I
ESP-110	76	14106,63	IT25900853-CG02-MC01
ESP-110	232	22539,02	IT25900853-CG04
ESP-111	72	7985,61	CY25900031-CG03-MC01
ESP-111	0	0	CY25900033-CG03
ESP-111	218	23992,87	ES25901148-CG03-MC01
ESP-111	3	467,35	ES25901186-CG03
ESP-111	794	87530,8	IT25900806-CG03-MC01
ESP-111	0	0	IT25900848-CG03

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	15/10/2025	Bulk Harvest	ESP-101	Yes	Yes		
2	17/10/2025	Bulk Harvest	ESP-103	Yes	Yes		
3	18/10/2025	Bulk Harvest	ESP-101	Yes	Yes		
4	20/10/2025	Fresh Export	ESP-103	Yes	Yes		
5	13/11/2025	Fresh Export	ESP104	Yes	Yes		
6	16/11/2025	Fresh Export	ESP-103	Yes	Yes		
7	17/11/2025	Fresh Export	ESP-103	Yes	Yes		
8	18/11/2025	Fresh Export	ESP-103	Yes	Yes		
9	19/11/2025	Fresh Export	ESP-103	Yes	Yes		
10	20/11/2025	Fresh Export	ESP-103	Yes	Yes		
11	23/11/2025	Fresh Export	ESP-104	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
12	24/11/2025	Fresh Export	ESP-104	Yes	Yes		
13	26/11/2025	Fresh Export	ESP-104	Yes	Yes		
14	27/11/2025	Fresh Export	ESP-106	Yes	Yes		
15	30/11/2025	Fresh Export	ESP-106	Yes	Yes		
16	01/12/2025	Fresh Export	ESP-106	Yes	Yes		
17	02/12/2025	Fresh Export	ESP-106	Yes	Yes		
18	03/12/2025	Fresh Export	ESP-106	Yes	Yes		
19	04/12/2025	Fresh Export	ESP-106	Yes	Yes		
20	07/12/2025	Fresh Export	ESP-106	Yes	Yes		
21	08/12/2025	Fresh Export	ESP-106	Yes	Yes		
22	08/12/2025	Fresh Export	ESP-103	Yes	Yes		
23	10/12/2025	Fresh Export	ESP-106	Yes	Yes		
24	11/12/2025	Fresh Export	ESP-105	Yes	Yes		
25	14/12/2025	Fresh Export	ESP-111	Yes	Yes		
26	15/12/2025	Fresh Export	ESP-111	Yes	Yes		
27	17/12/2025	Fresh Export	ESP-111	Yes	Yes		
28	18/12/2025	Fresh Export	ESP-111	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	211	54600	211	54600
2	170	53359	170	53359
3	185	50783	185	50783
4	82	15344	82	15344
5	78	20152	78	20152
6	107	20445	107	20445
7	86	18893	86	18893
8	17	2673	17	2673
9	55	11804	55	11804
10	74	15454	74	15454
11	87	20863	87	20863
12	74	15290	74	15290
13	58	11982	58	11982
14	85	17442	85	17442
15	87	20163	87	20163
16	76	18964	76	18964
17	8	10655	38	10655

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
18	54	12031	54	12031
19	75	13263	75	13263
20	102	25380	102	25380
21	51	15332	51	15332
22	51	5732	51	5732
23	71	15158	71	15158
24	110	22877	119	22877
25	96	19347	96	19347
26	144	32129	144	32129
27	100	19513	100	19513
28	119	23128	119	23128

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	EU-ESP-2025-029	IT 25900789 -HA06	88	23429	Yes	Yes
1	EU-ESP-2025-030	IT 25900789 -HA06	123	31171	Yes	Yes
2	EU-ESP-2025-031	ES25901195-HA02	68	21614	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
2	EU-ESP-2025-032	CY25900036	102	31745	Yes	Yes
3	EU-ESP-2025-033	IT25900865-HA01	70	19238	Yes	Yes
3	EU-ESP-2025-034	IT25900865-HA01	115	31545	Yes	Yes
4	EU-ESP-2025-041	IT25900865-HA02	82	15344	Yes	Yes
5	EU-ESP-2025-050	IT25900848-CG01	78	20152	Yes	Yes
6	EU-ESP-2025-051	IT25900865-HA03	107	20445	Yes	Yes
7	EU-ESP-2025-052	IT25900865-HA04	86	18893	Yes	Yes
8	EU-ESP-2025-053	ES25901195-HA03	17	2673	Yes	Yes
9	EU-ESP-2025-054	IT25900865-HA05	55	11804	Yes	Yes
10	EU-ESP-2025-057	IT25900865-HA06	74	15454	Yes	Yes
11	EU-ESP-2025-058	IT25900848-CG01-HA05	87	20863	Yes	Yes
12	EU-ESP-2025-059	IT25900848-CG01-HA06	74	15290	Yes	Yes
13	EU-ESP-2025-060 EU-ESP-2025-060	IT25900848-CG01-HA07	58	11982	Yes	Yes
14	EU-ESP-2025-061	ES25901091-HA03	85	17442	Yes	Yes
15	EU-ESP-2025-062	IT25900729-LT01-HA01	87	20163	Yes	Yes
16	EU-ESP-2025-063	IT25900729-LT01-HA02	76	18964	Yes	Yes
17	EU-ESP-2025-064	CY25900027-LT01-HA01	38	10655	Yes	Yes
18	EU-ESP-2025-065	CY25900027-LT01-HA02	12	2083	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
18	EU-ESP-2025-065	IT25900729-LT01-HA03	42	9948	Yes	Yes
19	EU-ESP-2025-066	IT25900729-LT01-HA04	75	13263	Yes	Yes
20	EU-ESP-2025-067	IT25900729-LT01-HA05	102	25380	Yes	Yes
21	EU-ESP-2025-068	IT25900729-LT01-HA06	51	15332	Yes	Yes
22	EU-ESP-2025-069	IT25900865-HA07	51	5732	Yes	Yes
23	EU-ESP-2025-074	IT25900729-LT01-HA07	71	15158	Yes	Yes
24	EU-ESP-2025-075	IT25900806-CG01-HA01	110	22877	Yes	Yes
25	EU-ESP-2025-076	ES25901148-CG03-MC01-HA01	96	19347	Yes	Yes
26	EU-ESP-2025-077	IT25900806-CG03-MC01-HA01	144	32129	Yes	Yes
27	EU-ESP-2025-078	ES25901148-CG03-MC01-HA02	100	19513	Yes	Yes
28	EU-ESP-2025-079	ES25901186-CG03-HA02	2	300	Yes	Yes
28	EU-ESP-2025-079	IT25900806-CG03-MC01-HA02	117	22828	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	23	23	0
2	21	21	0
3	19	19	1
4	82	82	0
5	78	78	0
6	107	107	0
7	86	86	0
8	17	17	0
9	55	55	0
10	74	74	0
11	87	87	0
12	74	74	0
13	58	58	0
14	85	85	0
15	87	87	0
16	76	76	0
17	38	38	0
18	54	54	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
19	75	75	0
20	102	102	0
21	51	51	0
22	51	51	0
23	71	71	0
24	110	110	0
25	96	96	0
26	144	144	0
27	100	100	0
28	119	119	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
2	Single spaghetti tag	BYP085214	Clean insertion	229	CFL	212	Round weight
3	Single spaghetti tag	BYP083384	Clean insertion	248	CFL	285	Round weight
4	Combined tag	SEC 080249	Clean insertion	245	CFL	243	Round weight
11	Single spaghetti tag	BYP087038	Infected skin	190	CFL	120	Round weight
26	Single spaghetti tag	BYP053308	Clean insertion	261	CFL	325	Round weight
28	Single spaghetti tag	AAB005090	Clean insertion	190	CFL	103	Round weight

* Harvest operation as per Table 18.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.España		Support	No	Vessel involved in the bulk harvest operations
		EU.España		Support	No	Vessel involved in the bulk harvest operations
		EU.España		Support	No	Vessel involved in the bulk harvest operations

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0925b	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Bianca Melita Palmas
Observer ICCAT ID No	861
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	10/10/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Date of mobilisation	09/10/2025		
Arrival to port / farm	09/10/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Request dates	11/10/2025	18/12/2025	
Deployment period	11/10/2025	18/12/2025	
Departure from port / farm	19/12/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Return home	21/12/2025		
Debriefing	20/12/2025		PARIS, FRANCE

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-302	351	59510,42	ES25901191-MC01
ESP-302	671	114153,9	FR25901146
ESP-305	306	55016,88	ES25901093-CG02
ESP-305	588	105534,31	FR25901063-CG02
ESP-307	212	37970,26	ES25901093-CG03
ESP-307	134	22657,92	ES25901123-CG02
ESP-307	405	72835,2	FR25901063-CG03
ESP-307	263	44130,82	FR25901075-CG02

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A					[redacted]					

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

5. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

6. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

7. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
N/A						

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0925b	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Bianca Melita Palmas
Observer ICCAT ID No	861
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	10/10/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Date of mobilisation	09/10/2025		
Arrival to port / farm	09/10/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Request dates	11/10/2025	18/12/2025	
Deployment period	11/10/2025	18/12/2025	
Departure from port / farm	19/12/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Return home	21/12/2025		
Debriefing	20/12/2025		PARIS, FRANCE

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-101	66	11315,63	CY25900030
ESP-101	200	34185,1	ES25901131
ESP-101	731	124968,73	IT25900789
ESP-103	74	9959,77	CY25900036
ESP-103	223	30088,98	ES25901195
ESP-103	815	109994,74	IT25900865
ESP-104	87	11697,53	CY25900033-CG01
ESP-104	258	34767,95	ES25901186-CG01
ESP-104	958	129186,38	IT25900848-CG01
ESP-105	82	14411,7	CY25900031-CG01
ESP-105	251	43538,49	ES25901148-CG01
ESP-105	914	159161,33	IT25900806-CG01
ESP-106	50	7780,04	CY25900027-LT01
ESP-106	153	23503,92	ES25901091
ESP-106	558	85922,07	IT25900729-LT01
ESP-107	16	2878,07	CY25900031-CG02
ESP-107	15	2852,63	CY25900033-CG02
ESP-107	9	1612,8	CY25900035-CG01
ESP-107	10	1929,88	CY25900035-CG02

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-107	47	8729,208	ES25901148-CG02
ESP-107	49	9036,44	ES25901186-CG02
ESP-107	28	4906,28	ES25901192-CG01
ESP-107	31	6061,24	ES25901192-CG02
ESP-107	173	32108,2	IT25900806-CG02
ESP-107	176	32690,09	IT25900848-CG02
ESP-107	99	18391,35	IT25900853-CG01
ESP-107	114	21159,94	IT25900853-CG02
ESP-108	18	1996,4	CY25900031-CG03
ESP-108	50	6161,43	CY25900035-CG04-MC01
ESP-108	56	6163,31	ES25901148-CG03
ESP-108	151	18738,13	ES25901192-CG04-MC01
ESP-108	206	22709,5	IT25900806-CG03
ESP-108	555	68665,04	IT25900853-CG04-MC01
ESP-109	59	7270,48	CY25900035-CG04
ESP-109	176	21840,47	ES25901192-CG04
ESP-109	644	79676,19	IT25900853-CG04
ESP-110	11	1978,67	CY25900031-CG02-MC01
ESP-110	11	2091,93	CY25900033-CG02-MC01
ESP-110	6	1075,2	CY25900035-CG01-MC01
ESP-110	7	1350,92	CY25900035-CG02-MC01

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-110	16	1602,49	CY25900035-CG03
ESP-110	32	5943,28	ES25901148-CG02-MC01
ESP-110	32	5901,35	ES25901186-CG02-MC01
ESP-110	18	3154,04	ES25901192-CG01-MC01
ESP-110	20	3910,48	ES25901192-CG02-MC01
ESP-110	116	21529,2	IT25900806-CG02-MC01
ESP-110	118	21917,22	IT25900848-CG02-MC01
ESP-110	66	12260,9	IT25900853-CG01-MC01 ESP-110 ESP-107 I
ESP-110	76	14106,63	IT25900853-CG02-MC01
ESP-110	232	22539,02	IT25900853-CG04
ESP-111	72	7985,61	CY25900031-CG03-MC01
ESP-111	0	0	CY25900033-CG03
ESP-111	218	23992,87	ES25901148-CG03-MC01
ESP-111	3	467,35	ES25901186-CG03
ESP-111	794	87530,8	IT25900806-CG03-MC01
ESP-111	0	0	IT25900848-CG03

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	15/10/2025	Bulk Harvest	ESP-101	Yes	Yes		
2	17/10/2025	Bulk Harvest	ESP-103	Yes	Yes		
3	18/10/2025	Bulk Harvest	ESP-101	Yes	Yes		
4	20/10/2025	Fresh Export	ESP-103	Yes	Yes		
5	13/11/2025	Fresh Export	ESP104	Yes	Yes		
6	16/11/2025	Fresh Export	ESP-103	Yes	Yes		
7	17/11/2025	Fresh Export	ESP-103	Yes	Yes		
8	18/11/2025	Fresh Export	ESP-103	Yes	Yes		
9	19/11/2025	Fresh Export	ESP-103	Yes	Yes		
10	20/11/2025	Fresh Export	ESP-103	Yes	Yes		
11	23/11/2025	Fresh Export	ESP-104	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
12	24/11/2025	Fresh Export	ESP-104	Yes	Yes		
13	26/11/2025	Fresh Export	ESP-104	Yes	Yes		
14	27/11/2025	Fresh Export	ESP-106	Yes	Yes		
15	30/11/2025	Fresh Export	ESP-106	Yes	Yes		
16	01/12/2025	Fresh Export	ESP-106	Yes	Yes		
17	02/12/2025	Fresh Export	ESP-106	Yes	Yes		
18	03/12/2025	Fresh Export	ESP-106	Yes	Yes		
19	04/12/2025	Fresh Export	ESP-106	Yes	Yes		
20	07/12/2025	Fresh Export	ESP-106	Yes	Yes		
21	08/12/2025	Fresh Export	ESP-106	Yes	Yes		
22	08/12/2025	Fresh Export	ESP-103	Yes	Yes		
23	10/12/2025	Fresh Export	ESP-106	Yes	Yes		
24	11/12/2025	Fresh Export	ESP-105	Yes	Yes		
25	14/12/2025	Fresh Export	ESP-111	Yes	Yes		
26	15/12/2025	Fresh Export	ESP-111	Yes	Yes		
27	17/12/2025	Fresh Export	ESP-111	Yes	Yes		
28	18/12/2025	Fresh Export	ESP-111	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	211	54600	211	54600
2	170	53359	170	53359
3	185	50783	185	50783
4	82	15344	82	15344
5	78	20152	78	20152
6	107	20445	107	20445
7	86	18893	86	18893
8	17	2673	17	2673
9	55	11804	55	11804
10	74	15454	74	15454
11	87	20863	87	20863
12	74	15290	74	15290
13	58	11982	58	11982
14	85	17442	85	17442
15	87	20163	87	20163
16	76	18964	76	18964
17	8	10655	38	10655

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
18	54	12031	54	12031
19	75	13263	75	13263
20	102	25380	102	25380
21	51	15332	51	15332
22	51	5732	51	5732
23	71	15158	71	15158
24	110	22877	119	22877
25	96	19347	96	19347
26	144	32129	144	32129
27	100	19513	100	19513
28	119	23128	119	23128

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	EU-ESP-2025-029	IT 25900789 -HA06	88	23429	Yes	Yes
1	EU-ESP-2025-030	IT 25900789 -HA06	123	31171	Yes	Yes
2	EU-ESP-2025-031	ES25901195-HA02	68	21614	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
2	EU-ESP-2025-032	CY25900036	102	31745	Yes	Yes
3	EU-ESP-2025-033	IT25900865-HA01	70	19238	Yes	Yes
3	EU-ESP-2025-034	IT25900865-HA01	115	31545	Yes	Yes
4	EU-ESP-2025-041	IT25900865-HA02	82	15344	Yes	Yes
5	EU-ESP-2025-050	IT25900848-CG01	78	20152	Yes	Yes
6	EU-ESP-2025-051	IT25900865-HA03	107	20445	Yes	Yes
7	EU-ESP-2025-052	IT25900865-HA04	86	18893	Yes	Yes
8	EU-ESP-2025-053	ES25901195-HA03	17	2673	Yes	Yes
9	EU-ESP-2025-054	IT25900865-HA05	55	11804	Yes	Yes
10	EU-ESP-2025-057	IT25900865-HA06	74	15454	Yes	Yes
11	EU-ESP-2025-058	IT25900848-CG01-HA05	87	20863	Yes	Yes
12	EU-ESP-2025-059	IT25900848-CG01-HA06	74	15290	Yes	Yes
13	EU-ESP-2025-060 EU-ESP-2025-060	IT25900848-CG01-HA07	58	11982	Yes	Yes
14	EU-ESP-2025-061	ES25901091-HA03	85	17442	Yes	Yes
15	EU-ESP-2025-062	IT25900729-LT01-HA01	87	20163	Yes	Yes
16	EU-ESP-2025-063	IT25900729-LT01-HA02	76	18964	Yes	Yes
17	EU-ESP-2025-064	CY25900027-LT01-HA01	38	10655	Yes	Yes
18	EU-ESP-2025-065	CY25900027-LT01-HA02	12	2083	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
18	EU-ESP-2025-065	IT25900729-LT01-HA03	42	9948	Yes	Yes
19	EU-ESP-2025-066	IT25900729-LT01-HA04	75	13263	Yes	Yes
20	EU-ESP-2025-067	IT25900729-LT01-HA05	102	25380	Yes	Yes
21	EU-ESP-2025-068	IT25900729-LT01-HA06	51	15332	Yes	Yes
22	EU-ESP-2025-069	IT25900865-HA07	51	5732	Yes	Yes
23	EU-ESP-2025-074	IT25900729-LT01-HA07	71	15158	Yes	Yes
24	EU-ESP-2025-075	IT25900806-CG01-HA01	110	22877	Yes	Yes
25	EU-ESP-2025-076	ES25901148-CG03-MC01-HA01	96	19347	Yes	Yes
26	EU-ESP-2025-077	IT25900806-CG03-MC01-HA01	144	32129	Yes	Yes
27	EU-ESP-2025-078	ES25901148-CG03-MC01-HA02	100	19513	Yes	Yes
28	EU-ESP-2025-079	ES25901186-CG03-HA02	2	300	Yes	Yes
28	EU-ESP-2025-079	IT25900806-CG03-MC01-HA02	117	22828	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	23	23	0
2	21	21	0
3	19	19	1
4	82	82	0
5	78	78	0
6	107	107	0
7	86	86	0
8	17	17	0
9	55	55	0
10	74	74	0
11	87	87	0
12	74	74	0
13	58	58	0
14	85	85	0
15	87	87	0
16	76	76	0
17	38	38	0
18	54	54	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
19	75	75	0
20	102	102	0
21	51	51	0
22	51	51	0
23	71	71	0
24	110	110	0
25	96	96	0
26	144	144	0
27	100	100	0
28	119	119	0

* Harvest operation as per Table 18.

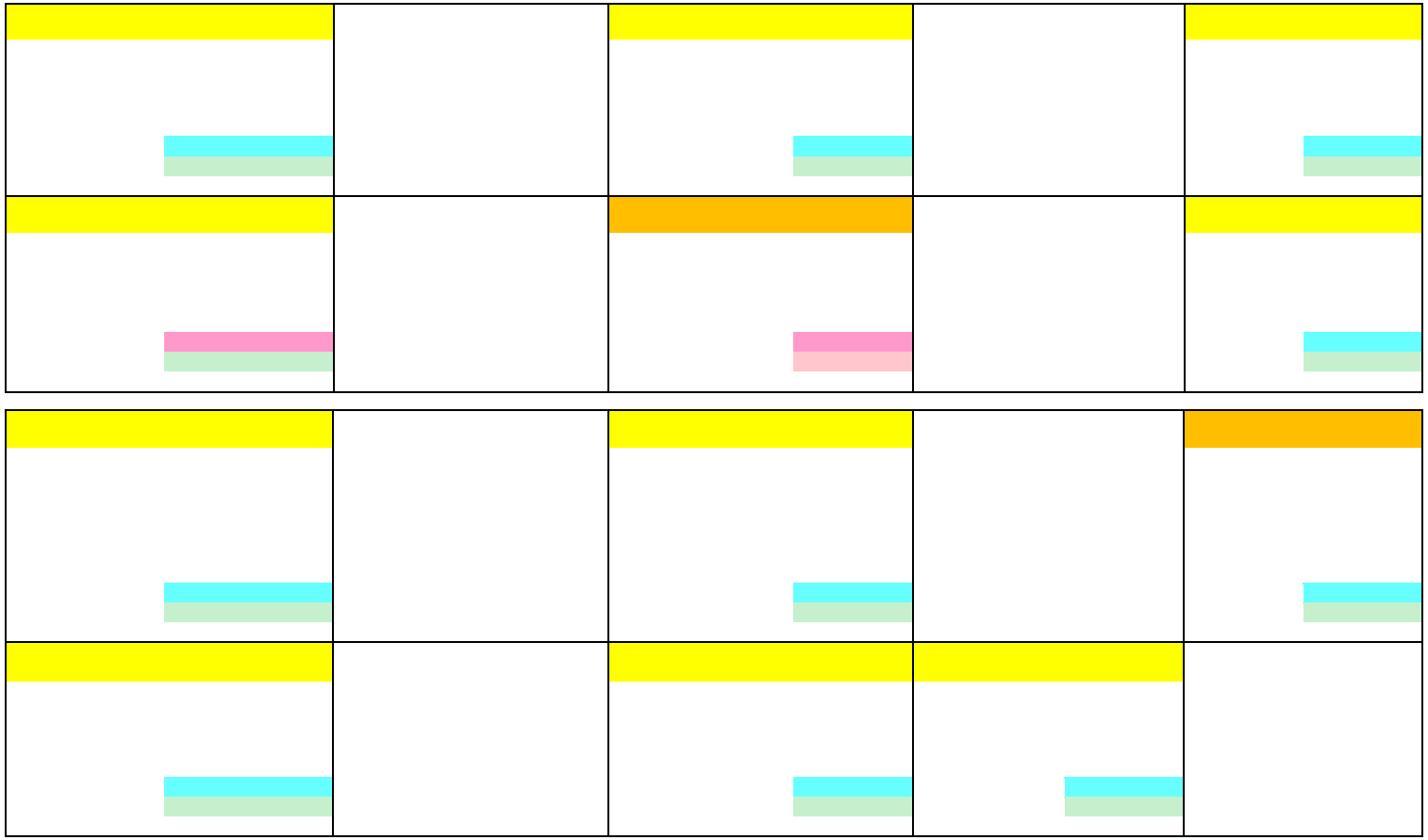
Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
2	Single spaghetti tag	BYP085214	Clean insertion	229	CFL	212	Round weight
3	Single spaghetti tag	BYP083384	Clean insertion	248	CFL	285	Round weight
4	Combined tag	SEC 080249	Clean insertion	245	CFL	243	Round weight
11	Single spaghetti tag	BYP087038	Infected skin	190	CFL	120	Round weight
26	Single spaghetti tag	BYP053308	Clean insertion	261	CFL	325	Round weight
28	Single spaghetti tag	AAB005090	Clean insertion	190	CFL	103	Round weight

* Harvest operation as per Table 18.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.



Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.España		Support	No	Vessel involved in the bulk harvest operations
		EU.España		Support	No	Vessel involved in the bulk harvest operations
		EU.España		Support	No	Vessel involved in the bulk harvest operations

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0925b	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Bianca Melita Palmas
Observer ICCAT ID No	861
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	10/10/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Date of mobilisation	09/10/2025		
Arrival to port / farm	09/10/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Request dates	11/10/2025	18/12/2025	
Deployment period	11/10/2025	18/12/2025	
Departure from port / farm	19/12/2025		SAN PEDRO DEL PINATAR, MURCIA, ESPANA
Return home	21/12/2025		
Debriefing	20/12/2025		PARIS, FRANCE

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-401	961	126737,5	FR25901076-CG01
ESP-402	298	39300	FR25901076-CG01-MC01
ESP-402	274	29254,45	FR25901130-CG01
ESP-402	320	51866,44	FR25901130-CG02-MC01
ESP-403	399	74318,65	ES25901092-CG01
ESP-403	766	142622,35	FR25901060-CG01
ESP-404	771	124965,71	FR25901130-CG02
ESP-406	519	52047,44	ES25901279-CG01
ESP-407	1078	149907,14	FR25901100
ESP-408	334	42041,85	ES25901092-CG02
ESP-408	639	80681,05	FR25901060-CG02
ESP-410	381	66809,27	ES25901092-CG03
ESP-410	731	128211,35	FR25901060-CG03

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#

N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
1	harvest	18/11/2025	08:11			ESP-401	Yes	Yes	No	003	YES
2	harvest	25/11/2025	08:11			ESP-402	Yes	Yes	No	004	No

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	11/10/2025	Fresh Export	ESP-402	Yes	Yes		
2	12/10/2025	Fresh Export	ESP-402	Yes	Yes		
3	14/10/2025	Fresh Export	ESP-406	Yes	Yes		
4	16/10/2025	Fresh Export	ESP-402	Yes	Yes		
5	16/10/2025	Fresh Export	ESP-403	Yes	Yes		
6	23/10/2025	Fresh Export	ESP-406	Yes	Yes		
7	23/10/2025	Fresh Export	ESP-403	Yes	Yes		
8	26/10/2025	Fresh Export	ESP- 404	Yes	Yes		
9	26/10/2025	Fresh Export	ESP-408	Yes	Yes		
10	27/10/2025	Fresh Export	ESP-408	Yes	Yes		
11	29/10/2025	Fresh Export	ESP-408	Yes	Yes		
12	30/10/2025	Fresh Export	ESP-408	Yes	Yes		
13	02/11/2025	Fresh Export	ESP-410	Yes	Yes		
14	02/11/2025	Fresh Export	ESP-408	Yes	Yes		
15	03/11/2025	Fresh Export	ESP-410	Yes	Yes		
16	05/11/2025	Fresh Export	ESP-410	Yes	Yes		
17	05/11/2025	Fresh Export	ESP-408	Yes	Yes		
18	06/11/2025	Fresh Export	ESP-407	Yes	Yes		
19	06/11/2025	Fresh Export	ESP-410	Yes	Yes		
20	09/11/2025	Fresh Export	ESP-410	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
21	09/11/2025	Fresh Export	ESP-403	Yes	Yes		
22	10/11/2025	Fresh Export	ESP-403	Yes	Yes		
23	10/11/2025	Fresh Export	ESP-410	Yes	Yes		
24	12/11/2025	Fresh Export	ESP-410	Yes	Yes		
25	13/11/2025	Fresh Export	ESP-401	Yes	Yes		
26	16/11/2025	Fresh Export	ESP-410	Yes	Yes		
27	20/11/2025	Fresh Export	ESP-402	Yes	Yes		
28	23/11/2025	Fresh Export	ESP-406	Yes	Yes		
29	27/11/2025	Fresh Export	ESP-410	Yes	Yes		
30	30/11/2025	Fresh Export	ESP-403	Yes	Yes		
31	01/12/2025	Fresh Export	ESP-410	Yes	Yes		
32	02/12/2025	Fresh Export	ESP-403	Yes	Yes		
33	04/12/2025	Fresh Export	ESP-403	Yes	Yes		
34	07/12/2025	Fresh Export	ESP-403	Yes	Yes		
35	11/12/2025	Fresh Export	ESP-408	Yes	Yes		
36	17/12/2025	Fresh Export	ESP-406	Yes	Yes		
37	18/12/2025	Fresh Export	ESP-404	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	47	11641	47	11641
2	84	18208	84	18208
3	26	6478	26	6478
4	54	9461	54	9461
5	66	16185	66	16185
6	63	11502	63	11502
7	25	5431	25	5431
8	40	5422	40	5422
9	44	10435	44	10435
10	56	14034	56	14034
11	37	8959	37	8959
12	76	15054	76	15054
13	11	3711	11	3711
14	58	10397	58	10397
15	66	16413	66	16413
16	25	7998	25	7998
17	13	1607	13	1607
18	30	5003	30	5003
19	47	11950	47	11950
20	81	20546	81	20546
21	21	2289	21	2289

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
22	23	3058	23	3058
23	49	12770	49	12770
24	66	15113	66	15113
25	23	2166	23	2166
26	20	1829	20	1829
27	20	1736	20	1736
28	30	2349	30	2349
29	31	7557	31	7557
30	41	4170	41	4170
31	16	3023	16	3023
32	28	2607	28	2607
33	43	9133	43	9133
34	20	2258	20	2258
35	20	2108	20	2108
36	42	3310	42	3310
37	27	5836	27	5836

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	EU-ESP-2025-036	FR25901076-CG01-MC01-HA02	47	11641	Yes	Yes
2	EU-ESP-2025-037	FR25901130-CG02-MC01-HA01	84	18208	Yes	Yes
3	EU-ESP-2025-040	FR25901060-CG01-HA01	26	6478	Yes	Yes
4	EU-ESP-2025-043	FR25901130-CG02-MC01-HA02	54	9461	Yes	Yes
5	EU-ESP-2025-044	FR25901060-CG01-HA01	66	16185	Yes	Yes
6	EU-ESP-2025-051	ES25901279-CG01-HA08	63	11502	Yes	Yes
7	EU-ESP-2025-052	FR25901060-CG01-HA04	25	5431	Yes	Yes
8	EU-ESP-2025-057	FR25901130-CG02-HA09	40	5422	Yes	Yes
9	EU-ESP-2025-058	ES25901092-CG02-HA03	44	10435	Yes	Yes
10	EU-ESP-2025-061	ES25901092-CG02-HA04	56	14034	Yes	Yes
11	EU-ESP-2025-065	ES25901092-CG02-HA05	33	7673	Yes	Yes
11	EU-ESP-2025-065	FR25901060-CG02-HA01	4	1286	Yes	Yes
12	EU-ESP-2025-066	FR25901060-CG02-HA02	76	15054	Yes	Yes
13	EU-ESP-2025-072	FR25901060-CG02-HA03	11	3711	Yes	Yes
14	EU-ESP-2025-069	ES25901092-CG03-HA03	58	10397	Yes	Yes
15	EU-ESP-2025-073	FR25901060-CG03-HA02	66	16413	Yes	Yes
16	EU-ESP-2025-081	FR25901060-CG03-HA03	25	7998	Yes	Yes
17	EU-ESP-2025-082	ES25901279-CG01-HA09	13	1607	Yes	Yes
18	EU-ESP-2025-083	FR25901100-HA05	30	5003	Yes	Yes
19	EU-ESP-2025-084	FR25901060-CG03-HA04	47	11950	Yes	Yes
20	EU-ESP-2025-095	FR25901060-CG03-HA05	81	20546	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
21	EU-ESP-2025-094	FR25901060-CG01-HA05	21	2289	Yes	Yes
22	EU-ESP-2025-098	FR25901060-CG01-HA07	23	3058	Yes	Yes
23	EU-ESP-2025-099	FR25901060-CG03-HA06	49	12770	Yes	Yes
24	EU-ESP-2025-100	ES25901092-CG03-HA06	17	4851	Yes	Yes
24	EU-ESP-2025-100	FR25901060-CG03-HA08	49	10262	Yes	Yes
25	EU-ESP-2025-101	FR25901076-CG01-HA07	23	2166	Yes	Yes
26	EU-ESP-2025-102	FR25901060-CG03-HA09	20	1829	Yes	Yes
27	EU-ESP-2025-103	FR25901076-CG01-MC01-HA0	20	1736	Yes	Yes
28	EU-ESP-2025-104	ES25901279-CG01-HA010	30	2349	Yes	Yes
29	EU-ESP-2025-105	FR25901060-CG03-HA010	31	7557	Yes	Yes
30	EU-ESP-2025-106	FR25901060-CG01-HA08	41	4170	Yes	Yes
31	EU-ESP-2025-107	FR25901060-CG03-HA011	16	3023	Yes	Yes
32	EU-ESP-2025-108	FR25901060-CG01-HA09	28	2607	Yes	Yes
33	EU-ESP-2025-109	FR25901060-CG03-HA012	43	9133	Yes	Yes
34	EU-ESP-2025-110	FR25901100-HA08	20	2258	Yes	Yes
35	EU-ESP-2025-111	ES25901279-CG01-HA011	20	2108	Yes	Yes
36	EU-ESP-2025-112	ES25901279-CG01-HA011	42	3310	Yes	Yes
37	EU-ESP-2025-113	FR25901130-CG02-HA010	27	5836	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
		#		
Release was not conducted at a minimum distance of 10 miles from the farm, or in the case of less than 5 tonnes of tuna, a minimum of 5 miles. (PNC code: RDIS). According to ICCAT Rec. 24-05, Annex 10, paragraph 187.	Release	01		
Release was not conducted at a minimum distance of 10 miles from the farm, or in the case of less than 5 tonnes of tuna, a minimum of 5 miles. (PNC code: RDIS). According to ICCAT Rec. 24-05, Annex 10, paragraph 187.	Release	02		

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	47	47	0
2	84	84	0
3	26	26	0
4	54	54	0
5	66	66	0
6	63	63	0
7	25	25	0
8	40	40	0
9	44	44	0
10	56	56	0
11	37	37	0
12	76	76	0
13	11	11	0
14	58	58	0
15	66	66	0
16	25	25	0
17	13	13	0
18	30	30	0
19	47	47	0
20	81	81	0
21	21	21	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
22	23	23	0
23	49	49	0
24	66	66	0
25	23	23	0
26	20	20	0
27	20	20	0
28	30	30	0
29	31	31	0
30	41	41	0
31	16	16	0
32	28	28	0
33	43	43	0
34	20	20	0
35	20	20	0
36	42	42	0
37	27	27	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
3	Electronic pop-up tag;	24P0179 No. 045	Clean insertion	255	CFL	277	Round weight
12	Combined tag	NJ0695	Clean insertion	176	CFL	95	Round weight
15	Electronic internal tag;	AZTL 20110	Infected skin	262	CFL	326	Round weight
30	Single spaghetti tag	BYP085854	Clean insertion	233	CFL	188	Round weight

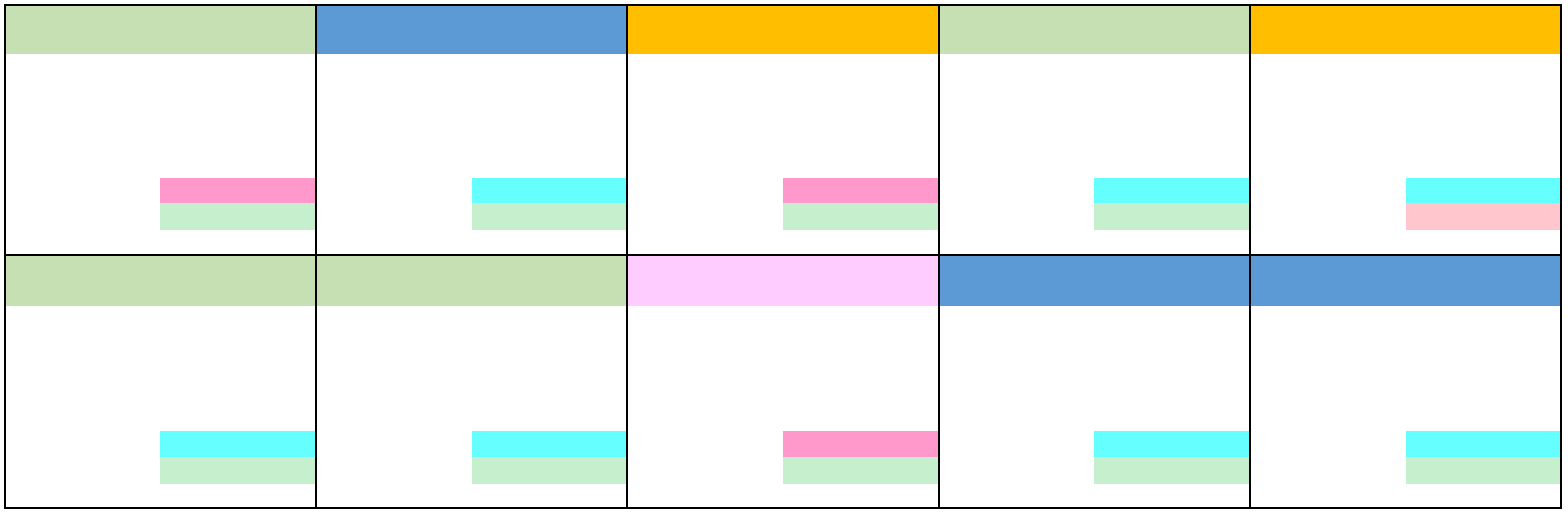
* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

10/10/2025

JFO 2025-XX



Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.España		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0926	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Portugal
Farm Operating Company	
Observer Name	Arcangela Tiziana Campanile
Observer ICCAT ID No	932
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	03/09/2025		PARIS (FRANCE)
Date of mobilisation	02/09/2025		
Arrival to port / farm	04/09/2025		OLHAO (PORTUGAL
Request dates	05/09/2025	19/09/2025	
Deployment period	05/09/2025	19/09/2025	
Departure from port / farm	20/09/2025		FARO
Return home	22/09/2025		
Debriefing	21/09/2025		PARIS

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
PRT903	1517	132285,434	PT25900212
PRT907	802	76518,18	PT25900216

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

5. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	07/09/2025	Fresh Export	PRT-903	Yes	Yes		
2	08/09/2025	Fresh Export	PRT-903	Yes	Yes		
3	09/09/2025	Fresh Export	PRT-903	Yes	Yes		
4	10/09/2025	Fresh Export	PRT-903	Yes	Yes		
5	10/09/2025	Fresh Export	PRT-907	Yes	Yes		
6	11/09/2025	Fresh Export	PRT-907	Yes	Yes		
7	12/09/2025	Fresh Export	PRT-907	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	442	53121	442	53121
2	515	57943	515	57943
3	441	55214	441	55214
4	113	15478	113	15478

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
5	296	40545	296	40545
6	356	50088	356	50088
7	150	15959	150	15959

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	Declaracao_Sacrificio_07/09/2025	PT25900212-HA01	442	53121	Yes	Yes
2	Declaracao_Sacrificio_08/09/2025	PT25900212-HA02	515	57943	Yes	Yes
3	Declaracao_Sacrificio_09/09/2025	PT25900212-HA03	441	55214	Yes	Yes
4	Declaracao_Sacrificio_10/09/2025	PT25900212-HA04	113	15478	Yes	Yes
5	Declaracao_Sacrificio_10/09/2025	PT25900216-HA01	296	40545	Yes	Yes
6	Declaracao_Sacrificio_11/09/2025	PT25900216-HA02	356	50088	Yes	Yes
7	Declaracao_Sacrificio_12/09/2025	PT25900216-HA03	150	15959	Yes	Yes

* Harvest operation as per Table 18.

6. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

7. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	442	442	0
2	515	515	0
3	441	441	0
4	113	113	0
5	296	296	0
6	356	356	0
7	150	150	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
1	Single spaghetti tag	AAB003002	Clean insertion	192	SFL	137	Round weight
1	Single spaghetti tag	BYP008513	Clean insertion	156	SFL	78	Round weight
2	Single spaghetti tag	BYP077532	Clean insertion	218	SFL	212	Round weight

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Portugal		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0927	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Selim Baccar
Observer ICCAT ID No	914
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	04/09/2025		PARIS
Date of Mobilisation	03/09/2025		
Arrival to Port / Farm	05/09/2025		L'AMETLLA DE MAR
Request Dates	06/09/2025	05/12/2025	
Deployment Period	06/09/2025	05/12/2025	
Departure from Port / Farm	06/12/2025		L'AMETLLA DE MAR
Return Home	08/12/2025		
Debriefing	07/12/2025		ALGER

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
502	15	N/A	ES24901321-CG01
	1	N/A	ES24901448-CG02
	7	N/A	ES24901457-CG01
	3	N/A	ES24901457-CG02
	18	N/A	ES24901486-CG01
	50	N/A	FR24900785
	5	N/A	FR24900815-CG01
	13	N/A	FR24900912-CG01
	12	N/A	FR24900912-CG02
	204	N/A	FR24900916-CG01
	82	N/A	FR24900916-CG02
	60	N/A	FR24900932
	2	N/A	IT24900992-CG02
	11	N/A	IT24901270-CG01
	4	N/A	IT24901270-CG02
	15	N/A	IT24901341
504	1009	N/A	ES25901250-CG02
	888	N/A	FR25901229-CG02
	246	N/A	IT25901009-CG02

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
505	1239	N/A	ES25901197-CG03
	1097	N/A	FR25901162-CG03
	304	N/A	IT25900876-CG03
511	401	N/A	ES25901101-CG01
	356	N/A	FR25901067
	98	N/A	IT25900740
512	21	N/A	ES25901193
	647	N/A	FR25901149
	67	N/A	IT25900857
514	363	N/A	ES25901254-CG02
	320	N/A	FR25901231-CG02
	89	N/A	IT25901021-CG02
516	894	N/A	ES25901189-CG01
	800	N/A	FR25901141
	221	N/A	IT25900849
518	651	N/A	ES25901205-CG01
	576	N/A	FR25901175
	159	N/A	IT25900889
519	473	N/A	ES25901197-CG02
	416	N/A	FR25901162-CG02
	115	N/A	IT25900876-CG02

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
520	170	N/A	ES25901149-CG02
	542	N/A	ES25901151-CG01
	152	N/A	FR25901101-CG02
	481	N/A	FR25901104
	42	N/A	IT25900811-CG02
	134	N/A	IT25900813
521	584	N/A	ES25901105-CG01
	514	N/A	FR25901070
	143	N/A	IT25900745
522	8	N/A	ES25901155
	493	N/A	FR25901105-CG01
523	519	N/A	ES25901250-CG01
	455	N/A	FR25901229-CG01
	126	N/A	IT25901009-CG01
524	371	N/A	ES25901149-CG01
	495	N/A	ES25901170
	329	N/A	FR25901101-CG01
	432	N/A	FR25901110
	91	N/A	IT25900811-CG01
	120	N/A	IT25900831
525	810	N/A	ES25901241-CG01

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
525	722	N/A	FR25901207
	200	N/A	IT25900987
526	653	N/A	ES25901196-CG01
	573	N/A	FR25901157
	160	N/A	IT25900867
527	473	N/A	ES25901197-CG01
	416	N/A	FR25901162-CG01
	115	N/A	IT25900876-CG01
528	561	N/A	ES25901254-CG01
	492	N/A	FR25901231-CG01
	136	N/A	IT25901021-CG01
529	3	N/A	ES25901240
	48	N/A	ES25901245-CG01
	244	N/A	FR25901206
	17	N/A	FR25901218
	6	N/A	IT25900986
	5	N/A	IT25900993
530	366	N/A	ES25901185
	441	N/A	FR25901133-CG01
	35	N/A	IT25900844
531	14	N/A	ES24901342-CG01

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
531	7	N/A	ES24901368-CG01
	9	N/A	ES24901368-CG02
	5	N/A	ES24901415-CG01
	7	N/A	ES24901415-CG02
	4	N/A	ES24901430
	10	N/A	ES24901517
	23	N/A	FR24900786
	7	N/A	FR24900833-CG01
	13	N/A	FR24900833-CG02
	126	N/A	FR24900869-CG01
	2	N/A	FR24900869-CG02
	2	N/A	FR24900879
	10	N/A	FR24900886
	256	N/A	FR24900916-CG03
	57	N/A	FR24900938
	26	N/A	FR24900943
	4	N/A	IT24900948
	8	N/A	IT24900994
	2	N/A	IT24901053-CG02
	14	N/A	IT24901165-CG01
	6	N/A	IT24901165-CG02

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
531	5	N/A	IT24901193
	22	N/A	IT24901270-CG03
	1	N/A	IT24901351
	7	N/A	IT24901387

Please note that the farm did not provide the weight.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
1	1	HRM/rpg/I	03/12/2025	11:14	ESP-521	ESP-507		

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
1	Yes	3	Yes	-0,99	202	21897,864		204

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
1	harvest	04/12/2025	13:59			ESP-507	Yes	Yes	Yes	001	Yes

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
1	07/11/2025	ESP-524	ESO-526	HRM/rpg/01

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
1	713	132072,488	IT25900867-MC01, ES25901196-MC01, FR25901157	No	

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	08/09/2025	Fresh Export	ESP-512	Yes	Yes		
2	08/09/2025	Incidental / Natural Mortality	ESP-512	Yes	Yes		
3	08/09/2025	Fresh Export	ESP-530	Yes	Yes		
4	08/09/2025	Fresh Export	ESP-530	Yes	Yes		
5	09/09/2025	Fresh Export	ESP-529	Yes	Yes		
6	09/09/2025	Fresh Export	ESP-529	Yes	Yes		
7	10/09/2025	Fresh Export	ESP-512	Yes	Yes		
8	10/09/2025	Fresh Export	ESP-530	Yes	Yes		
9	12/09/2025	Fresh Export	ESP-529	Yes	Yes		
10	12/09/2025	Fresh Export	ESP-530	Yes	Yes		
11	15/09/2025	Fresh Export	ESP-512	Yes	Yes		
12	15/09/2025	Fresh Export	ESP-530	Yes	Yes		
13	15/09/2025	Fresh Export	ESP-530	Yes	Yes		
14	15/09/2025	Incidental / Natural Mortality	ESP-530	Yes	Yes		
15	16/09/2025	Fresh Export	ESP-520	Yes	Yes		
16	16/09/2025	Fresh Export	ESP-530	Yes	Yes		
17	17/09/2025	Fresh Export	ESP-529	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
18	17/09/2025	Fresh Export	ESP-529	Yes	Yes		
19	17/09/2025	Incidental / Natural Mortality	ESP-529	Yes	Yes		
20	18/09/2025	Fresh Export	ESP-512	Yes	Yes		
21	18/09/2025	Fresh Export	ESP-529	Yes	Yes		
22	19/09/2025	Fresh Export	ESP-530	Yes	Yes		
23	22/09/2025	Fresh Export	ESP-512	Yes	Yes		
24	22/09/2025	Fresh Export	ESP-529	Yes	Yes		
25	22/09/2025	Fresh Export	ESP-529	Yes	Yes		
26	23/09/2025	Fresh Export	ESP-529	Yes	Yes		
27	23/09/2025	Fresh Export	ESP-529	Yes	Yes		
28	24/09/2025	Fresh Export	ESP-524	Yes	Yes		
29	24/09/2025	Incidental / Natural Mortality	ESP-524	Yes	Yes		
30	25/09/2025	Fresh Export	ESP-512	Yes	Yes		
31	25/09/2025	Fresh Export	ESP-524	Yes	Yes		
32	26/09/2025	Fresh Export	ESP-529	Yes	Yes		
33	26/09/2025	Fresh Export	ESP-524	Yes	Yes		
34	29/09/2025	Fresh Export	ESP-512	Yes	Yes		
35	29/09/2025	Incidental / Natural Mortality	ESP-512	Yes	Yes		
36	29/09/2025	Fresh Export	ESP-524	Yes	Yes		
37	29/09/2025	Incidental / Natural Mortality	ESP-524	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
38	30/09/2025	Fresh Export	ESP-524	Yes	Yes		
39	01/10/2025	Fresh Export	ESP-524	Yes	Yes		
40	02/10/2025	Fresh Export	ESP-524	Yes	Yes		
41	03/10/2025	Fresh Export	ESP-524	Yes	Yes		
42	06/10/2025	Fresh Export	ESP-524	Yes	Yes		
43	07/10/2025	Fresh Export	ESP-524	Yes	Yes		
44	08/10/2025	Fresh Export	ESP-524	Yes	Yes		
45	09/10/2025	Fresh Export	ESP-524	Yes	Yes		
46	10/10/2025	Fresh Export	ESP-524	Yes	Yes		
47	10/10/2025	Incidental / Natural Mortality	ESP-524	Yes	Yes		
48	13/10/2025	Fresh Export	ESP-512	Yes	Yes		
49	13/10/2025	Fresh Export	ESP-524	Yes	Yes		
50	14/10/2025	Fresh Export	ESP-524	Yes	Yes		
51	15/10/2025	Fresh Export	ESP-524	Yes	Yes		
52	16/10/2025	Fresh Export	ESP-526	Yes	Yes		
53	16/10/2025	Incidental / Natural Mortality	ESP-526	Yes	Yes		
54	17/10/2025	Fresh Export	ESP-524	Yes	Yes		
55	17/10/2025	Incidental / Natural Mortality	ESP-524	Yes	Yes		
56	20/10/2025	Fresh Export	ESP-524	Yes	Yes		
57	20/10/2025	Fresh Export	ESP-526	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
58	20/10/2025	Incidental / Natural Mortality	ESP-526	Yes	Yes		
59	21/10/2025	Fresh Export	ESP-526	Yes	Yes		
60	22/10/2025	Fresh Export	ESP-526	Yes	Yes		
61	22/10/2025	Incidental / Natural Mortality	ESP-526	Yes	Yes		
62	23/10/2025	Fresh Export	ESP-531	Yes	Yes		
63	23/10/2025	Fresh Export	ESP-526	Yes	Yes		
64	24/10/2025	Fresh Export	ESP-502	Yes	Yes		
65	27/12/2025	Fresh Export	ESP-526	Yes	Yes		
66	27/10/2025	Fresh Export	ESP-531	Yes	Yes		
67	28/10/2025	Fresh Export	ESP-526	Yes	Yes		
68	28/10/2025	Incidental / Natural Mortality	ESP-526	Yes	Yes		
69	29/10/2025	Fresh Export	ESP-502	Yes	Yes		
70	30/10/2025	Fresh Export	ESP-526	Yes	Yes		
71	30/10/2025	Incidental / Natural Mortality	ESP-526	Yes	Yes		
72	31/10/2025	Fresh Export	ESP-520	Yes	Yes		
73	03/11/2025	Fresh Export	ESP-520	Yes	Yes		
74	03/11/2025	Fresh Export	ESP-526	Yes	Yes		
75	03/11/2025	Incidental / Natural Mortality	ESP-526	Yes	Yes		
76	04/11/2025	Fresh Export	ESP-520	Yes	Yes		
77	04/11/2025	Incidental / Natural Mortality	ESP-520	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
78	06/11/2025	Fresh Export	ESP-524	Yes	Yes		
79	06/11/2025	Fresh Export	ESP-526	Yes	Yes		
80	07/11/2025	Fresh Export	ESP-520	Yes	Yes		
81	07/11/2025	Incidental / Natural Mortality	ESP-520	Yes	Yes		
82	10/11/2025	Fresh Export	ESP-524	Yes	Yes		
83	10/11/2025	Fresh Export	ESP-520	Yes	Yes		
84	10/11/2025	Incidental / Natural Mortality	ESP-520	Yes	Yes		
85	11/11/2025	Fresh Export	ESP-520	Yes	Yes		
86	13/11/2025	Fresh Export	ESP-502	Yes	Yes		
87	13/11/2025	Fresh Export	ESP-520	Yes	Yes		
88	14/11/2025	Fresh Export	ESP-520	Yes	Yes		
89	17/11/2025	Fresh Export	ESP-531	Yes	Yes		
90	17/11/2025	Fresh Export	ESP-520	Yes	Yes		
91	19/11/2025	Fresh Export	ESP-524	Yes	Yes		
92	19/11/2025	Fresh Export	ESP-512	Yes	Yes		
93	19/11/2025	Incidental / Natural Mortality	ESP-512	Yes	Yes		
94	21/11/2025	Fresh Export	ESP-524	Yes	Yes		
95	24/11/2025	Fresh Export	ESP-531	Yes	Yes		
96	24/11/2025	Fresh Export	ESP-520	Yes	Yes		
97	26/11/2025	Fresh Export	ESP-524	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
98	26/11/2025	Incidental / Natural Mortality	ESP-524	Yes	Yes		
99	27/11/2025	Fresh Export	ESP-531	Yes	Yes		
100	27/11/2025	Fresh Export	ESP-520	Yes	Yes		
101	28/11/2025	Fresh Export	ESP-525	Yes	Yes		
102	01/12/2025	Fresh Export	ESP-531	Yes	Yes		
103	01/12/2025	Fresh Export	ESP-520	Yes	Yes		
104	02/12/2025	Fresh Export	ESP-520	Yes	Yes		
105	04/12/2025	Fresh Export	ESP-531	Yes	Yes		
106	04/12/2025	Fresh Export	ESP-525	Yes	Yes		
107	05/12/2025	Fresh Export	ESP-520	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	58	7044,12	58	7516,44
2	1	108	1	108
3	53	14866,8	53	14866,8
4	70	17766	70	17766
5	24	5319,54	24	5319,54
6	36	9646,49	36	9646,49
7	29	2649,69	29	2649,69
8	64	16811,86	64	16811,86
9	36	8014,559	36	8239,87
10	61	15157,2	61	15157,2
11	40	4834,14	40	4889,51
12	59	19181,4	59	19181,4
13	60	17869,24	60	17869,24
14	1	394,8	1	394,8
15	20	4377,97	20	4725,14
16	45	11457,84	45	11457,84
17	33	8250,5	33	8250,5
18	20	4839,6	20	4839,6

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
19	1	266,4	1	266,4
20	30	3623,23	30	3623,23
21	75	19778,15	75	19778,15
22	47	12274,8	47	12274,8
23	49	4877,34	49	4877,34
24	36	11956,8	36	11956,8
25	70	19389,99	70	19389,99
26	26	6232,34	26	6232,34
27	37	10889,35	37	10889,35
28	50	10990,55	50	10990,55
29	2	517,2	2	517,2
30	36	3638,36	36	3638,36
31	71	17700,64	71	17700,64
32	15	5111,45	15	5111,45
33	20	5543,52	20	5543,52
34	45	5352,32	45	5352,32
35	2	253,12	2	253,12
36	103	28348,34	103	28348,34
37	3	830,4	3	830,4

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
38	51	13324,3	51	13324,3
39	74	15787,1	74	15787,1
40	63	15039,49	63	15039,49
41	33	8736	33	8736
42	143	33300,02	143	33300,02
43	52	11792,79	52	11792,79
44	66	11579,51	66	11579,51
45	67	17356,01	67	17356,01
46	33	11304,22	33	11304,22
47	1	255,6	1	255,6
48	40	3923,36	40	3923,36
49	101	27223,85	101	27223,85
50	66	16910,64	66	16910,64
51	59	11894,32	59	11894,32
52	77	18827,28	77	18500,38
53	1	243,6	1	243,6
54	31	9016,28	31	9016,28
55	1	225,6	1	225,6
56	59	9182,6	59	9182,6

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
57	95	23734,77	95	23734,77
58	2	423,6	2	423,6
59	50	12579,26	50	12579,26
60	40	9237,77	40	9237,77
61	2	452,4	2	452,4
62	41	5611,6	41	5611,6
63	48	13104,92	48	13104,92
64	32	7237,86	32	7237,86
65	65	13751,54	65	13751,54
66	94	19982,74	94	19982,74
67	56	14804,43	56	14804,43
68	2	478,8	2	478,8
69	42	8912,87	42	8912,87
70	54	20965,71	54	20965,71
71	2	681,6	2	681,6
72	22	6406,8	22	6406,8
73	79	13016,6	79	13016,6
74	74	20948,4	74	20948,4
75	1	396,6	1	396,6

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
76	83	18487,86	83	18487,86
77	1	404,4	1	404,4
78	56	12592,42	56	12592,42
79	65	19231,47	65	19231,47
80	30	7480,8	30	7480,8
81	1	367,2	1	367,2
82	50	9436,34	50	9436,34
83	83	20361,85	83	20361,85
84	2	684	2	684
85	63	17727,61	63	17727,61
86	42	7877,6	42	7877,6
87	67	18372,66	67	18372,66
88	39	9772,8	39	9772,8
89	112	21851,38	112	21851,38
90	84	24194,52	84	24626,52
91	95	27397,31	95	27397,31
92	50	10087,31	50	10087,31
93	1	225,6	1	225,6
94	21	7714,8	21	7714,8

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
95	56	9705,22	56	9705,22
96	117	34043,9	117	34043,9
97	7	2148	7	2148
98	1	337,2	1	337,2
99	26	3593,4	26	3593,4
100	90	23532,7	90	23532,7
101	25	6914,4	25	6914,4
102	47	6657,96	47	6657,96
103	99	29708,94	99	29708,94
104	56	18066,94	56	18066,94
105	32	4177,61	32	4177,61
106	85	20006,4	85	20006,4
107	32	8721,6	32	8721,6

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	EU-ESP/2025/0500/DST	FR25901149-HA02	58	7516,44	Yes	Yes
2	EU-ESP/2025/0502/DST	ES25901193-HA019	1	108	Yes	No
3	EU-ESP/2025/0501/DST	ES25901185-HA07	53	14866,8	Yes	Yes
4	EU-ESP/2025/0503/DST	ES25901185-HA08	70	17766	Yes	Yes
5	EU-ESP/2025/0504/DST	ES25901245-HA05	24	5319,54	Yes	Yes
6	EU-ESP/2025/0505/DST	FR25901206-HA01	36	9646,49	Yes	Yes
7	EU-ESP/2025/0506/DST	IT25900857-HA04	29	2649,69	Yes	Yes
8	EU-ESP/2025/0507/DST	ES25901185-HA09	64	16811,86	Yes	Yes
9	EU-ESP/2025/0508/DST	FR25901206-HA02	36	8239,87	Yes	Yes
10	EU-ESP/2025/0509/DST	ES25901185-HA010	61	15157,2	Yes	Yes
11	EU-ESP/2025/0510/DST	FR25901149-HA03	40	4889,51	Yes	Yes
12	EU-ESP/2025/0511/DST	ES25901185-HA011	59	19181,4	Yes	Yes
13	EU-ESP/2025/0512/DST	ES25901185-HA012	59	17474,44	Yes	Yes
13	EU-ESP/2025/0514/DST	FR25901133-HA03	1	322,8	Yes	Yes
14	EU-ESP/2025/0513/DST	FR25901133-HA01	1	394,8	Yes	No
15	EU-ESP/2025/0515/DST	IT25900844-HA03	20	4725,14	Yes	Yes
16	EU-ESP/2025/0516/DST	FR25901133-HA02	45	11457,84	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
17	EU-ESP/2025/0517/DST	FR25901206-HA03	33	8250,5	Yes	Yes
18	EU-ESP/2025/0518/DST	FR25901133-HA04	20	4839,6	Yes	Yes
19	EU-ESP/2025/0519/DST	FR25901133-HA05	1	266,4	Yes	No
20	EU-ESP/2025/0520/DST	IT25900857-HA05	30	3623,23	Yes	Yes
21	EU-ESP/2025/0521/DST	FR25901133-HA06	75	19778,15	Yes	Yes
22	EU-ESP/2025/0522/DST	FR25901133-HA07	47	12274,8	Yes	Yes
23	EU-ESP/2025/0523/DST	FR25901149-HA04	49	4877,34	Yes	Yes
24	EU-ESP/2025/0524/DST	FR25901206-HA04	36	11956,8	Yes	Yes
25	EU-ESP/2025/0525/DST	FR25901206-HA05	70	19389,99	Yes	Yes
26	EU-ESP/2025/0526/DST	FR25901206-HA06	26	6232,34	Yes	Yes
27	EU-ESP/2025/0527/DST	FR25901133-MC01-HA01	37	10889,35	Yes	Yes
28	EU-ESP/2025/0528/DST	ES25901170-HA01	50	10990,55	Yes	Yes
29	EU-ESP/2025/0529/DST	ES25901170-HA02	2	517,2	Yes	No
30	EU-ESP/2025/0530/DST	FR25901149-HA05	36	3638,36	Yes	Yes
31	EU-ESP/2025/0531/DST	IT25900811-CG01-HA01	71	17700,64	Yes	Yes
32	EU-ESP/2025/0532/DST	IT25900844-MC01	15	5111,45	Yes	Yes
33	EU-ESP/2025/0533/DST	IT25900811-CG01-HA02	20	5543,52	Yes	Yes
34	EU-ESP/2025/0534/DST	FR25901149-HA06	44	5270,32	Yes	Yes
34	EU-ESP/2025/0537/DST	ES25901149-HA020	1	82	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
35	EU-ESP/2025/0535/DST	FR25901149-HA07	2	253,12	Yes	No
36	EU-ESP/2025/0536/DST	ES25901149-CG01-HA01	40	10783,94	Yes	Yes
36	EU-ESP/2025/0538/DST	ES25901149-CG01-HA02	63	17564,4	Yes	Yes
37	EU-ESP/2025/0539/DST	ES25901149-CG01-HA03	3	830,4	Yes	No
38	EU-ESP/2025/0540/DST	ES25901149-CG01-HA04	28	6949,21	Yes	Yes
38	EU-ESP/2025/0541/DST	ES25901149-CG01-HA05	23	6375,09	Yes	Yes
39	EU-ESP/2025/0542/DST	ES25901149-CG01-HA06	40	6329,9	Yes	Yes
39	EU-ESP/2025/0543/DST	IT25900831-HA01	34	9457,2	Yes	Yes
40	EU-ESP/2025/0544/DST	ES25901149-CG01-HA07	23	5191,96	Yes	Yes
40	EU-ESP/2025/0545/DST	IT25900831-HA02	40	9847,53	Yes	Yes
41	EU-ESP/2025/0546/DST	IT25900831-HA03	33	8736	Yes	Yes
42	EU-ESP/2025/0547/DST	ES25901149-CG01-HA08	57	9619,61	Yes	Yes
42	EU-ESP/2025/0548/DST	ES25901149-CG01-HA09	86	23680,41	Yes	Yes
43	EU-ESP/2025/0549/DST	FR25901101-CG01-HA01	52	11792,79	Yes	Yes
44	EU-ESP/2025/0550/DST	ES25901170-HA03	20	2137,75	Yes	Yes
44	EU-ESP/2025/0551/DST	FR25901101-CG01-HA02	46	9441,76	Yes	Yes
45	EU-ESP/2025/0552/DST	ES25901170-HA04	23	4799,77	Yes	Yes
45	EU-ESP/2025/0553/DST	FR25901101-CG01-HA03	44	12556,24	Yes	Yes
46	EU-ESP/2025/0554/DST	FR25901101-CG01-HA04	31	10474,8	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
46	EU-ESP/2025/0556/DST	ES25901149-CG01-HA010	2	829,42	Yes	Yes
47	EU-ESP/2025/0555/DST	FR25901101-CG01-HA05	1	255,6	Yes	No
48	EU-ESP/2025/0557/DST	FR25901149-HA08	40	3923,36	Yes	Yes
49	EU-ESP/2025/0558/DST	ES25901170-HA05	54	15852,3	Yes	Yes
49	EU-ESP/2025/0559/DST	FR25901101-CG01-HA06	47	11371,55	Yes	Yes
50	EU-ESP/2025/0560/DST	FR25901101-CG01-HA07	66	16910,64	Yes	Yes
51	EU-ESP/2025/0561/DST	ES25901170-HA06	59	11894,32	Yes	Yes
52	EU-ESP/2025/0562/DST	ES25901196-HA03	24	4514,38	Yes	Yes
52	EU-ESP/2025/0563/DST	IT25900867-HA01	53	13986	Yes	Yes
53	EU-ESP/2025/0564/DST	IT25900867-HA02	1	243,6	Yes	No
54	EU-ESP/2025/0565/DST	FR25901101-CG01-HA08	31	9016,28	Yes	Yes
55	EU-ESP/2025/0566/DST	FR25901101-CG01-HA09	1	225,6	Yes	No
56	EU-ESP/2025/0567/DST	ES25901170-HA07	46	3905	Yes	Yes
56	EU-ESP/2025/0568/DST	ES25901170-HA08	13	5277,6	Yes	Yes
57	EU-ESP/2025/0569/DST	ES25901196-HA04	39	10423,17	Yes	Yes
57	EU-ESP/2025/0570/DST	ES25901196-HA05	56	13311,6	Yes	Yes
58	EU-ESP/2025/0571/DST	ES25901196-HA06	2	423,6	Yes	No
59	EU-ESP/2025/0572/DST	ES25901196-HA07	50	12579,26	Yes	Yes
60	EU-ESP/2025/0573/DST	IT25900867-HA03	40	9237,77	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
61	EU-ESP/2025/0574/DST	IT25900867-HA04	2	452,4	Yes	No
62	EU-ESP/2025/0575/DST	FR24900938-MC01-MC01-M01-HA04	41	5611,6	Yes	Yes
63	EU-ESP/2025/0576/DST	IT25900867-HA05	48	13104,92	Yes	Yes
64	EU-ESP/2025/0577/DST	FR24900916-CG02-MC01-HA01	32	7237,86	Yes	Yes
65	EU-ESP/2025/0578/DST	ES25901196-HA08	42	5726,84	Yes	Yes
65	EU-ESP/2025/0579/DST	ES25901196-HA09	23	8024,7	Yes	Yes
66	EU-ESP/2025/0580/DST	FR24900943-MC01-MC01-MC01-HA01	22	4741,2	Yes	Yes
66	EU-ESP/2025/0581/DST	FR24900869-CG01-MC01-MC01-HA01	72	15241,54	Yes	Yes
67	EU-ESP/2025/0582/DST	ES25901196-HA010	56	14804,43	Yes	Yes
68	EU-ESP/2025/0583/DST	IT25900867-HA06	2	478,8	Yes	No
69	EU-ESP/2025/0584/DST	FR24900785-MC01-MC01-HA03	42	8912,87	Yes	Yes
70	EU-ESP/2025/0585/DST	ES25901196-HA011	39	8338,14	Yes	Yes
70	EU-ESP/2025/0586/DST	ES25901196-HA012	54	12627,57	Yes	Yes
71	EU-ESP/2025/0587/DST	ES25901196-HA013	2	681,6	Yes	No
72	EU-ESP/2025/0588/DST	IT25900811-CG02-HA01	22	6406,8	Yes	Yes
73	EU-ESP/2025/0589/DST	IT25900813-HA01	56	5550,2	Yes	Yes
73	EU-ESP/2025/0590/DST	ES25901151-HA01	23	7466,4	Yes	Yes
74	EU-ESP/2025/0591/DST	ES25901196-HA014	30	8652	Yes	Yes
74	EU-ESP/2025/0592/DST	ES25901196-HA015	44	12296,4	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
75	EU-ESP/2025/0593/DST	ES25901196-HA016	1	396,6	Yes	No
76	EU-ESP/2025/0594/DST	ES25901151-HA02	24	4522,99	Yes	Yes
76	EU-ESP/2025/0595/DST	IT25900813-HA02	59	13964,87	Yes	Yes
77	EU-ESP/2025/0596/DST	IT25900813-HA03	1	404,4	Yes	No
78	EU-ESP/2025/0597/DST	ES25901170-HA09	25	2824,42	Yes	Yes
78	EU-ESP/2025/0598/DST	ES25901170-HA10	31	9768	Yes	Yes
79	EU-ESP/2025/0599/DST	ES25901196-HA017	21	5784,27	Yes	Yes
79	EU-ESP/2025/0600/DST	ES25901196-HA018	44	13447,2	Yes	Yes
80	EU-ESP/2025/0601/DST	ES25901149-CG02-HA02	30	7480,8	Yes	Yes
81	EU-ESP/2025/0602/DST	ES25901149-CG02-HA03	1	367,2	Yes	No
82	EU-ESP/2025/0603/DST	ES25901170-HA011	32	4159,82	Yes	Yes
82	EU-ESP/2025/0605/DST	ES25901170-HA012	18	5276,52	Yes	Yes
83	EU-ESP/2025/0604/DST	FR25901104-HA01	25	5274,38	Yes	Yes
83	EU-ESP/2025/0606/DST	ES25901149-CG02-HA04	58	15087,47	Yes	Yes
84	EU-ESP/2025/0607/DST	ES25901149-CG02-HA05	2	684	Yes	No
85	EU-ESP/2025/0608/DST	ES25901149-CG02-HA06	23	6522,82	Yes	Yes
85	EU-ESP/2025/0609/DST	FR25901104-HA02	40	11204,79	Yes	Yes
86	EU-ESP/2025/0610/DST	FR24900916-CG01-MC01-MC01-HA01	27	4113,2	Yes	Yes
86	EU-ESP/2025/0611/DST	ES24901321-CG01-MC01-MC01	15	3764,4	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
87	EU-ESP/2025/0612/DST	FR25901101-CG02-HA01	67	18372,66	Yes	Yes
88	EU-ESP/2025/0613/DST	ES25901149-CG02-HA07	39	9772,8	Yes	Yes
89	EU-ESP/2025/0614/DST	FR24900916-CG03-MC01-HA01	61	8501,77	Yes	Yes
89	EU-ESP/2025/0615/DST	FR25901104-HA03	51	13349,61	Yes	Yes
90	EU-ESP/2025/0616/DST	ES25901151-HA03	34	9582	Yes	Yes
90	EU-ESP/2025/0617/DST	FR25901101-CG02-HA02	50	15044,52	Yes	Yes
91	EU-ESP/2025/0618/DST	ES25901170-HA013	34	10087,31	Yes	Yes
91	EU-ESP/2025/0621/DST	ES25901170-HA014	61	17310	Yes	Yes
92	EU-ESP/2025/0619/DST	FR25901149-HA09	50	10087,31	Yes	Yes
93	EU-ESP/2025/0620/DST	FR25901149-HA010	1	225,6	Yes	No
94	EU-ESP/2025/0622/DST	ES25901170-HA015	21	7714,8	Yes	Yes
95	EU-ESP/2025/0624/DST	FR24900916-CG03-MC01-HA02	47	8217,22	Yes	Yes
95	EU-ESP/2025/0625/DST	ES24901517-CG01-MC01-MC01-HA01	9	1488	Yes	Yes
96	EU-ESP/2025/0625/DST	ES25901151-HA04	69	21465,5	Yes	Yes
96	EU-ESP/2025/0626/DST	ES25901151-HA05	48	12578,4	Yes	Yes
97	EU-ESP/2025/0627/DST	ES25901196-MC01-HA01	7	2148	Yes	Yes
98	EU-ESP/2025/0628/DST	ES25901196-MC01-HA02	2	337,2	Yes	No
99	EU-ESP/2025/0629/DST	FR24900916-CG03-MC01-HA03	26	3593,4	Yes	Yes
100	EU-ESP/2025/0630/DST	FR25901101-CG02-HA03	34	8598,7	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
100	EU-ESP/2025/0631/DST	FR25901104-HA04	56	14934	Yes	Yes
101	EU-ESP/2025/0632/DST	ES25901241-HA02	25	6914,4	Yes	Yes
102	EU-ESP/2025/0633/DST	FR24900916-CG03-MC01-HA04	41	5700,85	Yes	Yes
102	EU-ESP/2025/0634/DST	FR24900786-MC01-MC01-MC01-HA01	6	957,11	Yes	Yes
103	EU-ESP/2025/0635/DST	ES25901151-HA06	42	12217,97	Yes	Yes
103	EU-ESP/2025/0636/DST	ES25901151-HA07	57	17490,97	Yes	Yes
104	EU-ESP/2025/0637/DST	FR25901104-HA05	56	18066,94	Yes	Yes
105	EU-ESP/2025/0639/DST	FR24900869-CG01-MC01-MC01-HA02	32	4177,61	Yes	Yes
106	EU-ESP/2025/0638/DST	ES25901241-HA03	40	8490	Yes	Yes
106	EU-ESP/2025/0640/DST	ES25901241-HA04	45	11516,4	Yes	Yes
107	EU-ESP/2025/0641/DST	ES25901151-HA08	32	8721,6	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
	Release			
RRLJ (Tuna not released within 3 months of the last caging operation of the fish concerned (note this only applies to tuna to be released following caging) Rec .24-05 annex 10 para 9	1			

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	58	44	0
2	1	1	0
3	53	7	0
4	70	6	0
5	24	16	0
6	36	6	0
7	29	29	0
8	64	26	0
9	36	14	0
10	61	17	0
11	40	40	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
12	59	3	0
13	60	24	0
14	1	1	0
15	20	16	0
16	45	7	0
17	33	13	0
18	20	4	0
19	1	1	0
20	30	30	0
21	75	17	0
22	47	6	0
23	49	49	0
24	36	4	0
25	70	8	0
26	26	18	0
27	37	9	0
28	50	28	0
29	2	2	0
30	36	32	0
31	71	15	0
32	15	9	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
33	20	12	0
34	45	45	0
35	2	2	0
36	103	17	0
37	3	3	0
38	51	27	0
39	74	34	0
40	63	21	0
41	33	13	0
42	143	55	0
43	52	24	0
44	66	42	0
45	67	17	0
46	33	5	0
47	1	1	0
48	40	40	0
49	101	29	0
50	66	36	0
51	59	37	0
52	77	25	0
53	1	1	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
54	31	11	0
55	1	1	0
56	59	49	0
57	95	21	0
58	2	2	0
59	50	26	0
60	40	22	0
61	2	2	0
62	41	33	0
63	48	6	0
64	32	16	0
65	65	51	0
66	94	34	0
67	56	20	0
68	2	2	0
69	42	20	0
70	93	53	0
71	2	2	0
72	22	6	0
73	79	59	0
74	74	34	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
75	1	1	0
76	83	47	0
77	1	1	0
78	56	24	0
79	65	15	0
80	30	11	0
81	1	1	0
82	50	36	0
83	83	17	0
84	2	2	0
85	63	13	0
86	42	30	0
87	67	12	0
88	39	3	0
89	112	74	0
90	84	14	0
91	95	19	0
92	50	28	0
93	1	1	0
94	21	7	0
95	56	44	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
96	117	11	0
97	7	7	0
98	1	1	0
99	26	26	0
100	26	26	0
101	25	6	0
102	47	47	0
103	99	11	0
104	56	14	0
105	32	32	0
106	85	3	0
107	32	18	0

“Please note that individual weights are not available for all fish, since the farm weighs them in pairs instead of weighing each fish separately

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.España		Other	No	FARM
		EU.Italy		Other	No	FARM
		EU.España		Other	No	FARM
		EU.España		Other	No	FARM PROCESSING
		EU.España		Other	No	FARM PROCESSING
		EU.España		Other	No	FARM PROCESSING
		EU.España		Other	No	FARM

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001AL0928	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Albania
Farm Operating Company	
Observer Name	Murat TOPGUL
Observer ICCAT ID No	004
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	09/09/2025		Ankara, TÜRKIYE
Date of mobilisation	09/09/2025		
Arrival to port / farm	10/09/2025		Sarandë, ALBANIA
Request dates	10/09/2025	07/12/2025	
Deployment period	10/09/2025	07/12/2025	
Departure from port / farm	08/12/2025		Sarandë, ALBANIA
Return home	08/12/2025		
Debriefing	12/12/2025		Ankara, TÜRKIYE

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ALB-004	251	46205	AL24900001-CG01-MC01
ALB-004	374	73888	AL24900006-G-MC02
ALB-005	618	65630,25	AL25900003-CG01
ALB-006	686	62093	AL25900004-G
ALB-007	750	79647.75	AL25900003-CG01-MC01
ALB-008	600	54309	AL25900004-G-MC01

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

There were no caging operations during the deployment period.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage

There were no caging operations during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no prior to release segregation operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	13/09/2025	Fresh Export	ALB-004	Yes	Yes		
2	15/09/2025	Fresh Export	ALB-004	Yes	Yes		
3	19/09/2025	Fresh Export	ALB-004	Yes	Yes		
4	26/09/2025	Fresh Export	ALB-004	Yes	Yes		
5	29/09/2025	Fresh Export	ALB-004	Yes	Yes		
6	03/10/2025	Fresh Export	ALB-004	Yes	Yes		
7	06/10/2025	Fresh Export	ALB-004	Yes	Yes		
8	10/10/2025	Fresh Export	ALB-004	Yes	Yes		
9	10/10/2025	Fresh Export	ALB-005	Yes	Yes		
10	17/10/2025	Fresh Export	ALB-005	Yes	Yes		
11	20/10/2025	Fresh Export	ALB-004	Yes	Yes		
12	24/10/2025	Fresh Export	ALB-004	Yes	Yes		
13	27/10/2025	Fresh Export	ALB-004	Yes	Yes		
14	31/10/2025	Fresh Export	ALB-004	Yes	Yes		
15	01/11/2025	Fresh Export	ALB-004	Yes	Yes		
16	03/11/2025	Fresh Export	ALB-004	Yes	Yes		
17	06/11/2025	Fresh Export	ALB-004	Yes	Yes		
18	07/11/2025	Fresh Export	ALB-007	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	07/11/2025	Fresh Export	ALB-004	Yes	Yes		
20	09/11/2025	Fresh Export	ALB-007	Yes	Yes		
21	10/11/2025	Fresh Export	ALB-004	Yes	Yes		
22	14/11/2025	Fresh Export	ALB-007	Yes	Yes		
23	16/11/2025	Fresh Export	ALB-005	Yes	Yes		
24	17/11/2025	Fresh Export	ALB-005	Yes	Yes		
25	20/11/2025	Fresh Export	ALB-004	Yes	Yes		
26	20/11/2025	Fresh Export	ALB-005	Yes	Yes		
27	21/11/2025	Fresh Export	ALB-004	Yes	Yes		
28	21/11/2025	Fresh Export	ALB-005	Yes	Yes		
29	27/11/2025	Fresh Export	ALB-005	Yes	Yes		
30	02/12/2025	Fresh Export	ALB-004	Yes	Yes		
31	04/12/2025	Fresh Export	ALB-005	Yes	Yes		
32	06/12/2025	Fresh Export	ALB-005	Yes	Yes		
33	06/12/2025	Fresh Export	ALB-004	Yes	Yes		
34	07/12/2025	Fresh Export	ALB-005	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	2	434	2	434
2	2	384	2	384
3	2	423	2	423
4	5	1438	5	1438
5	2	472	2	472
6	13	2444	13	2444
7	5	1435	5	1435
8	7	1679	7	1679
9	8	1316	8	1316
10	32	5279	32	5279
11	6	1519	6	1519
12	13	3543	13	3543
13	10	2275	10	2275
14	27	5028	27	5028
15	6	1402	6	1402
16	6	1393	6	1393
17	18	3180	18	3180
18	15	3260	15	3260

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
19	7	1922	7	1922
20	20	4286	20	4286
21	8	2258	8	2258
22	48	8358	48	8358
23	24	5002	24	5002
24	19	3659	19	3659
25	8	2103	8	2103
26	16	2621	16	2621
27	9	2385	9	2385
28	12	2209	12	2209
29	24	5353	24	5353
30	3	897	3	897
31	31	6634	31	6634
32	9	1418	9	1418
33	5	1522	5	1522
34	18	2769	18	2769

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	2025-001/2025-002	AL24900001-CG01-MC01-HA026	2	434	Yes	Yes
2	2025-003/2025-004	AL24900001-CG01-MC01-HA027	2	384	Yes	Yes
3	2025-005/2025-006	AL24900001-CG01-MC01-HA028	2	423	Yes	Yes
4	2025-007/2025-008	AL24900001-CG01-MC01-HA028	5	1438	Yes	Yes
5	2025-009/2025-010	AL24900001-CG01-MC01-HA030	2	472	Yes	Yes
6	2025-011/2025-012	AL24900001-CG01-MC01-HA031	13	2444	Yes	Yes
7	2025-013/2025-014	AL24900001-CG01-MC01-HA032	5	1435	Yes	Yes
8	2025-015/2025-016	AL24900001-CG01-MC01-HA033	7	1679	Yes	Yes
9	2025-017/2025-018	AL25900003-CG01-HA01	8	1316	Yes	Yes
10	2025-021/2025-022	AL25900003-CG01-HA02	32	5279	Yes	Yes
11	2025-023/2025-024	AL24900001-CG01-MC01-HA035	6	1519	Yes	Yes
12	2025-025/2025-026	AL24900001-CG01-MC01-HA036	13	3543	Yes	Yes
13	2025-027/2025-028	AL24900001-CG01-MC01-HA037	10	2275	Yes	Yes
14	2025-029/2025-030	AL24900001-CG01-MC01-HA038	27	5028	Yes	Yes
15	2025-031/2025-032	AL24900001-CG01-MC01-HA039	6	1402	Yes	Yes
16	2025-031/2025-032	AL24900001-CG01-MC01-HA040	6	1393	Yes	Yes
17	2025-033/2025-034	AL24900001-CG01-MC01-HA041	18	3180	Yes	Yes
18	2025-037/2025-038	AL24900001-CG01-MC01-HA01	15	3260	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
19	2025-035/2025-036	AL24900001-CG01-MC01-HA042	7	1922	Yes	Yes
20	2025-039/2025-040	AL25900003-CG01-MC01-HA02	20	4286	Yes	Yes
21	2025-041/2025-042	AL24900001-CG01-MC01-HA043	8	2258	Yes	Yes
22	2025-043/2025-044	AL25900003-CG01-MC01-HA03	48	8358	Yes	Yes
23	2025-045/2025-046	AL25900003-CG01-HA03	24	5002	Yes	Yes
24	2025-047/2025-048	AL25900003-CG01-HA05	19	3659	Yes	Yes
25	2025-049/2025-050	AL24900001-CG01-MC01-HA044	8	2103	Yes	Yes
26	2025-051/2025-052	AL25900003-CG01-HA06	16	2621	Yes	Yes
27	2025-053/2025-054	AL24900001-CG01-MC01-HA045	9	2385	Yes	Yes
28	2025-055/2025-056	AL25900003-CG01-HA07	12	2209	Yes	Yes
29	2025-057/2025-058	AL25900003-CG01-HA08	24	5353	Yes	Yes
30	2025-059/2025-060	AL24900001-CG01-MC01-HA046	3	897	Yes	Yes
31	2025-061/2025-062	AL25900003-CG01-HA09	31	6634	Yes	Yes
32	2025-065/2025-066	AL25900003-CG01-HA010	9	1418	Yes	Yes
33	2025-063/2025-064	AL24900001-CG01-MC01-HA047	5	1522	Yes	Yes
34	2025-067/2025-068	AL25900003-CG01-HA011	18	2769	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	2	2	0
2	2	2	0
3	2	2	0
4	5	5	0
5	2	2	0
6	13	13	0
7	5	5	0
8	7	7	0
9	8	8	0
10	32	32	0
11	6	6	0
12	13	13	0
13	10	10	0
14	27	27	0
15	6	6	0
16	6	6	0
17	18	18	0
18	15	15	0
19	7	7	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	20	20	0
21	8	8	0
22	48	48	0
23	24	24	0
24	19	19	0
25	8	8	0
26	16	16	0
27	9	9	0
28	12	12	0
29	24	24	0
30	3	3	0
31	31	31	0
32	9	9	0
33	5	5	0
34	18	18	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).
There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Albania		Auxiliary	No	
		Albania		Auxiliary	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report.

ICCAT ROP-BFT 2025-2026

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: **001EU0929**	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Robert CORAK
Observer ICCAT ID No	629
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	13/09/2025		Split, CROATIA
Date of mobilisation	13/09/2025		
Arrival to port / farm	14/09/2025		Marsaxlokk, MALTA
Request dates	15/09/2025	14/12/2025	
Deployment period	15/09/2025	14/12/2025	
Departure from port / farm	15/12/2025		Marsaxlokk, MALTA
Return home	16/12/2025		
Debriefing	16/12/2025		Split, CROATIA

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EU.MLT.001.xxx	782	131700	TN25900012-CG01
EU.MLT.002.xxx	1614	240200	TN25900007-TR01
EU.MLT.003.xxx	1551	261100	MT25900519-G-CG01; LY25900015-TR01-CG01; EG25900013-CG02
EU.MLT.004.xxx	1850	253300	LY25900015-TR01-CG02; EG25900013-CG02
EU.MLT.005.xxx	1315	200400	MT25900557-G-CG01
EU.MLT.006.xxx	1281	185800	MT25900558-G-CG01
EU.MLT.007.xxx	1665	256500	MT25900559-G
EU.MLT.008.xxx	1339	178000	LY25900018-TR01-CG01; EG25900016-CG01; MT25900560-G-CG01
EU.MLT.009.xxx	1074	163700	IT25900944-TR01-CG01; MT25900286-CG01; MT25900565-G-CG01
EU.MLT.010.xxx	1651	165500	IT25900926-LT01-TR01-TR01-CG01; MT25900285-CG01; MT25900566-G-CG01
EU.MLT.011.xxx	1991	206900	IT25900926-LT01-TR01-TR01-CG02; MT25900285-CG02
EU.MLT.012.xxx	3057	315000	LY25900018-TR01-CG02; EG25900016-CG02
EU.MLT.013.xxx	1226	199200	IT25901018-TR01-CG01; MT25900316-CG01; MT25900562-G-CG01
EU.MLT.014.xxx	1061	173000	IT25900944-TR01-CG01; MT25900286-CG01
EU.MLT.015.xxx	1749	209200	MT25900567-G-CG01; IT25901018-TR01-CG02; MT25900316-CG01
EU.MLT.016.xxx	1503	211000	IT25900944-TR01-CG03; MT25900286-CG03
EU.MLT.017.xxx	1414	198000	DZ25900007
EU.MLT.018.xxx	655	93859	DZ25900016-TR01
EU.MLT.019.xxx	594	85700	DZ25900015-TR01

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EU.MLT.020.xxx	1035	119000	DZ25900010-CG01; DZ25900013-TR01-CG01
EU.MLT.021.xxx	2032	271300	DZ25900014-TR01; DZ25900013-TR01-CG02; DZ25900010CG02
EU.MLT.022.xxx	1975	98900	TN25900020-TR01-TR01-CG01

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

There were no caging operations during the deployment period.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage

There were no caging operations during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations during the deployment period

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage di.xxxerence in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The di.xxxerence is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no voluntary nor control inter-farm transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage di.xxxerence in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The di.xxxerence is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
1	1	MLT-25-2025-REL-008	17/09/2025	12:38	EUMLT018xxx	EUMLT026xxx	Mikela I	
2	2	MLT-25-2025-REL-009	25/10/2025	10:51	EUMLT012xxx	EUMLT026xxx	Mikela I	
2	3	MLT-25-2025-REL-009	25/10/2025	12:26	EUMLT012xxx	EUMLT026xxx	Mikela I	

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage di.xxxerence in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
1	Yes	5	Yes	-0.74	272	26019.248	DZ25900016	274
2	Yes	5	Yes	-8.33	84	5388.18	LY25900018-CG02; EG25900016-CG02	75
3	Yes	5	Yes					16

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The di.xxxerence is expressed as a percentage of the donor operator's estimate.
The farm did not provide separate estimates for the number of fish transferred for operations 2 and 3, only the sum total of both. The sum of the observer estimates for operations 2 and 3 (91) are compared with the farm estimate to calculate the percentage di.xxxerence.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
1	Caging	18/09/2025	08:12			EUMLT026xxx	Yes	Yes	Yes	Yes	Yes
2	Caging	26/10/2025	08:42			EUMLT026xxx	Yes	Yes	Yes	Yes	Yes

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	22/09/2025	Bulk Harvest	EUMLT005.XXX	Yes	Yes		
2	23/09/2025	Bulk Harvest	EUMLT006.XXX	Yes	Yes		
3	24/09/2025	Bulk Harvest	EUMLT010.XXX	Yes	Yes		
4	25/09/2025	Bulk Harvest	EUMLT010.XXX	Yes	Yes		
5	25/09/2025	Bulk Harvest	EUMLT013.XXX	Yes	Yes		
6	26/09/2025	Bulk Harvest	EUMLT009.XXX	Yes	Yes		
7	27/09/2025	Bulk Harvest	EUMLT016.XXX	Yes	Yes		
8	28/09/2025	Bulk Harvest	EUMLT013.XXX	Yes	Yes		
9	01/10/2025	Bulk Harvest	EUMLT001.XXX	Yes	Yes		
10	04/10/2025	Bulk Harvest	EUMLT001.XXX	Yes	Yes		
11	05/10/2025	Bulk Harvest	EUMLT001.XXX	Yes	Yes		
12	09/10/2025	Bulk Harvest	EUMLT002.XXX	Yes	Yes		
13	20/10/2025	Bulk Harvest	EUMLT011.XXX	Yes	Yes		
14	21/10/2025	Bulk Harvest	EUMLT011.XXX	Yes	Yes		
15	22/10/2025	Bulk Harvest	EUMLT011.XXX	Yes	Yes		
16	22/10/2025	Bulk Harvest	EUMLT013.XXX	Yes	Yes		
17	23/10/2025	Bulk Harvest	EUMLT009.XXX	Yes	Yes		
18	23/10/2025	Bulk Harvest	EUMLT004.XXX	Yes	Yes		
19	29/10/2025	Bulk Harvest	EUMLT002.XXX	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
20	30/10/2025	Bulk Harvest	EUMLT008.XXX	Yes	Yes		
21	31/10/2025	Bulk Harvest	EUMLT003.XXX	Yes	Yes		
22	31/10/2025	Bulk Harvest	EUMLT012.XXX	Yes	Yes		
23	01/11/2025	Bulk Harvest	EUMLT003.XXX	Yes	Yes		
24	01/11/2025	Bulk Harvest	EUMLT009.XXX	Yes	Yes		
25	01/11/2025	Bulk Harvest	EUMLT012.XXX	Yes	Yes		
26	02/11/2025	Bulk Harvest	EUMLT012.XXX	Yes	Yes		
27	04/11/2025	Bulk Harvest	EUMLT017.XXX	Yes	Yes		
28	05/11/2025	Bulk Harvest	EUMLT004.XXX	Yes	Yes		
29	06/11/2025	Bulk Harvest	EUMLT004.XXX	Yes	Yes		
30	06/11/2025	Bulk Harvest	EUMLT002.XXX	Yes	Yes		
31	07/11/2025	Bulk Harvest	EUMLT017.XXX	Yes	Yes		
32	12/11/2025	Bulk Harvest	EUMLT008.XXX	Yes	Yes		
33	13/11/2025	Bulk Harvest	EUMLT008.XXX	Yes	Yes		
34	13/11/2025	Bulk Harvest	EUMLT013.XXX	Yes	Yes		
35	14/11/2025	Bulk Harvest	EUMLT017.XXX	Yes	Yes		
36	16/11/2025	Bulk Harvest	EUMLT007.XXX	Yes	Yes		
37	17/11/2025	Bulk Harvest	EUMLT002.XXX	Yes	Yes		
38	17/11/2025	Bulk Harvest	EUMLT011.XXX	Yes	Yes		
39	20/11/2025	Bulk Harvest	EUMLT015.XXX	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
40	26/11/2025	Bulk Harvest	EUMLT009.XXX	Yes	Yes		
41	26/11/2025	Bulk Harvest	EUMLT011.XXX	Yes	Yes		
42	26/11/2025	Bulk Harvest	EUMLT007.XXX	Yes	Yes		
43	26/11/2025	Bulk Harvest	EUMLT007.XXX	Yes	Yes		
44	27/11/2025	Bulk Harvest	EUMLT013.XXX	Yes	Yes		
45	27/11/2025	Bulk Harvest	EUMLT021.XXX	Yes	Yes		
46	27/11/2025	Bulk Harvest	EUMLT021.XXX	Yes	Yes		
47	28/11/2025	Bulk Harvest	EUMLT011.XXX	Yes	Yes		
48	28/11/2025	Bulk Harvest	EUMLT004.XXX	Yes	Yes		
49	28/11/2025	Bulk Harvest	EUMLT012.XXX	Yes	Yes		
50	29/11/2025	Bulk Harvest	EUMLT002.XXX	Yes	Yes		
51	29/11/2025	Bulk Harvest	EUMLT007.XXX	Yes	Yes		
52	29/11/2025	Bulk Harvest	EUMLT012.XXX	Yes	Yes		
53	30/11/2025	Bulk Harvest	EUMLT012.XXX	Yes	Yes		
54	01/12/2025	Bulk Harvest	EUMLT012.XXX	Yes	Yes		
55	01/12/2025	Bulk Harvest	EUMLT015.XXX	Yes	Yes		
56	02/12/2025	Bulk Harvest	EUMLT015.XXX	Yes	Yes		
57	02/12/2025	Bulk Harvest	EUMLT015.XXX	Yes	Yes		
58	03/12/2025	Bulk Harvest	EUMLT014.XXX	Yes	Yes		
59	03/12/2025	Bulk Harvest	EUMLT014.XXX	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
60	04/12/2025	Bulk Harvest	EUMLT014.XXX	Yes	Yes		
61	04/12/2025	Bulk Harvest	EUMLT014.XXX	Yes	Yes		
62	04/12/2025	Bulk Harvest	EUMLT004.XXX	Yes	Yes		
63	08/12/2025	Bulk Harvest	EUMLT013.XXX	Yes	Yes		
64	08/12/2025	Bulk Harvest	EUMLT016.XXX	Yes	Yes		
65	09/12/2025	Bulk Harvest	EUMLT014.XXX	Yes	Yes		
66	09/12/2025	Bulk Harvest	EUMLT016.XXX	Yes	Yes		
67	09/12/2025	Bulk Harvest	EUMLT021.XXX	Yes	Yes		
68	09/12/2025	Bulk Harvest	EUMLT018.XXX	Yes	Yes		
69	10/12/2025	Bulk Harvest	EUMLT017.XXX	Yes	Yes		
70	11/12/2025	Bulk Harvest	EUMLT007.XXX	Yes	Yes		
71	11/12/2025	Bulk Harvest	EUMLT017.XXX	Yes	Yes		
72	12/12/2025	Bulk Harvest	EUMLT007.XXX	Yes	Yes		
73	12/12/2025	Bulk Harvest	EUMLT008.XXX	Yes	Yes		
74	13/12/2025	Bulk Harvest	EUMLT014.XXX	Yes	Yes		
75	13/12/2025	Bulk Harvest	EUMLT008.XXX	Yes	Yes		
76	13/12/2025	Bulk Harvest	EUMLT019.XXX	Yes	Yes		
77	14/12/2025	Bulk Harvest	EUMLT014.XXX	Yes	Yes		
78	14/12/2025	Bulk Harvest	EUMLT019.XXX	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests.

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	245	43041	245	43041
2	255	45434	255	45434
3	180	28633	180	28633
4	317	32909	317	32909
5	54	10559	54	10559
6	251	45284	251	45284
7	231	46190	231	46190
8	207	41891	207	41891
9	259	59255	259	59255
10	297	45216	297	45216
11	190	15418	190	15418
12	148	37378	148	37378
13	376	64884	376	64884
14	481	41264	481	41264
15	108	28525	108	28525
16	177	36307	177	36307
17	72	15377	72	15377
18	236	40035	236	40035

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
19	378	68505	378	68505
20	277	69553	277	69553
21	230	14002	230	14002
22	244	38829	244	38829
23	34	4182	34	4182
24	194	19652	194	19652
25	339	35851	339	35851
26	569	62001	569	62001
27	318	71655	318	71655
28	631	47201	631	47201
29	246	17432	246	17432
30	462	28020	462	28020
31	116	25091	116	25091
32	531	40433	531	40433
33	292	48544	292	48544
34	126	11284	126	11284
35	401	53978	401	53978
36	272	69216	272	69216
37	160	14542	160	14542

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
38	447	36036	447	36036
39	277	66867	277	66867
40	94	22629	94	22629
41	90	20829	90	20829
42	105	21400	105	21400
43	212	44291	212	44291
44	106	23025	106	23025
45	251	40945	251	40945
46	201	46019	201	46019
47	254	19110	254	19110
48	128	8963	128	8963
49	268	23857	268	23857
50	70	4358	70	4358
51	139	7386	139	7386
52	433	40768	433	40768
53	676	41668	676	41668
54	428	20144	428	20144
55	332	26071	332	26071
56	175	33730	175	33730

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
57	565	45763	565	45763
58	173	48652	173	48652
59	145	18848	145	18848
60	181	40060	181	40060
61	94	15767	94	15767
62	32	3035	32	3035
63	89	15889	89	15889
64	200	28425	200	28425
65	50	11654	50	11654
66	82	20623	82	20623
67	50	9152	50	9152
68	31	5674	31	5674
69	371	41954	371	41954
70	259	34743	259	34743
71	84	6229	84	6229
72	448	34561	448	34561
73	64	6441	64	6441
74	148	30484	148	30484
75	156	5374	156	5374

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
76	60	8576	60	8576
77	199	30259	199	30259
78	46	10923	46	10923

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	MLT-2025-002-.XXX	MT25900557-G-HA06	245	43041	Yes	Yes
2	MLT-2025-003-.XXX	MT25900558-G-HA08	255	45434	Yes	Yes
3	MLT-2025-005-.XXX	IT25900926-TR01-TR01-CG01-HA04	64	10181	Yes	Yes
3	MLT-2025-005-.XXX	MT25900285-CG01-HA02	3	477	Yes	Yes
3	MLT-2025-005-.XXX	MT25900566-G-HA04	113	17975	Yes	Yes
4	MLT-2025-007-.XXX	IT25900926-TR01-TR01-CG01-HA04	112	11627	Yes	Yes
4	MLT-2025-007-.XXX	MT25900285-CG01-HA02	6	623	Yes	Yes
4	MLT-2025-007-.XXX	MT25900566-G-HA04	199	20659	Yes	Yes
5	MLT-2025-008-.XXX	IT25901018-TR01-CG01-HA05	19	3715	Yes	Yes
5	MLT-2025-008-.XXX	MT25900316-CG01-HA02	1	196	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
5	MLT-2025-008-.XXX	MT25900562-G-HA07	34	6648	Yes	Yes
6	MLT-2025-009-.XXX	IT25900944-CG01-HA05	73	13170	Yes	Yes
6	MLT-2025-009-.XXX	MT25900286-TR01-CG01-HA03	4	722	Yes	Yes
6	MLT-2025-009-.XXX	MT25900565-G-CG01-HA05	174	31392	Yes	Yes
7	MLT-2025-010-.XXX	IT25900944-CG03-HA06	219	43791	Yes	Yes
7	MLT-2025-010-.XXX	MT25900286-CG03-HA03	12	2399	Yes	Yes
8	MLT-2025-014-.XXX	IT25901018-TR01-CG01-HA05	71	14368	Yes	Yes
8	MLT-2025-014-.XXX	MT25900316-CG01-HA02	4	810	Yes	Yes
8	MLT-2025-014-.XXX	MT25900562-G-HA07	132	26713	Yes	Yes
9	MLT-2025-016-.XXX	TN25900012-CG01-HA07	259	59255	Yes	Yes
10	MLT-2025-017-.XXX	TN25900012-CG01-HA07	297	45216	Yes	Yes
11	MLT-2025-018-.XXX	TN25900012-CG01-HA07	190	15418	Yes	Yes
12	MLT-2025-019-.XXX	TN25900007-TR01-HA011	148	37378	Yes	Yes
13	MLT-2025-037-.XXX	IT25900926-TR01-TR01-CG02-HA06	184	39394	Yes	Yes
13	MLT-2025-037-.XXX	IT25900926-TR01-TR01-CG02-HA07	172	22066	Yes	Yes
13	MLT-2025-037-.XXX	MT25900285-CG02-HA02	10	2141	Yes	Yes
13	MLT-2025-037-.XXX	MT25900285-CG02-HA03	10	1283	Yes	Yes
14	MLT-2025-038-.XXX	IT25900926-TR01-TR01-CG02-HA06	2	417	Yes	Yes
14	MLT-2025-038-.XXX	IT25900926-TR01-TR01-CG02-HA07	453	38630	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
14	MLT-2025-038-.XXX	MT25900285-CG02-HA03	26	2217	Yes	Yes
15	MLT-2025-039-.XXX	IT25900926-TR01-TR01-CG02-HA06	40	10831	Yes	Yes
15	MLT-2025-039-.XXX	IT25900926-TR01-TR01-CG02-HA07	62	16113	Yes	Yes
15	MLT-2025-039-.XXX	MT25900285-CG02-HA02	2	542	Yes	Yes
15	MLT-2025-039-.XXX	MT25900285-CG02-HA03	4	1039	Yes	Yes
16	MLT-2025-040-.XXX	IT25901018-TR01-CG01-HA07	61	12513	Yes	Yes
16	MLT-2025-040-.XXX	MT25900316-CG01-HA04	3	615	Yes	Yes
16	MLT-2025-040-.XXX	MT25900562-G-HA09	113	23179	Yes	Yes
17	MLT-2025-041-.XXX	IT25900944-CG01-HA07	21	4485	Yes	Yes
17	MLT-2025-041-.XXX	MT25900286-TR01-CG01-HA05	1	213	Yes	Yes
17	MLT-2025-041-.XXX	MT25900565-G-CG01-HA07	50	10679	Yes	Yes
18	MLT-2025-042-.XXX	EG25900013-CG02-HA05	46	7803	Yes	Yes
18	MLT-2025-042-.XXX	LY25900015-TR01-CG02-HA06	190	32232	Yes	Yes
19	MLT-2025-043-.XXX	TN25900007-TR01-HA013	378	68505	Yes	Yes
20	MLT-2025-044-.XXX	EG25900016-CG01-HA03	31	7784	Yes	Yes
20	MLT-2025-044-.XXX	LY25900018-TR01-CG01-HA03	127	31889	Yes	Yes
20	MLT-2025-044-.XXX	MT25900560-G-CG01-HA04	119	29880	Yes	Yes
21	MLT-2025-045-.XXX	EG25900013-CG01-HA03	32	1948	Yes	Yes
21	MLT-2025-045-.XXX	LY25900015-TR01-CG01-HA03	133	8097	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
21	MLT-2025-045-.XXX	MT25900519-G-CG01-HA03	65	3957	Yes	Yes
22	MLT-2025-046-.XXX	EG25900016-CG02-HA02	47	7491	Yes	Yes
22	MLT-2025-046-.XXX	LY25900018-TR01-CG02-HA02	197	31338	Yes	Yes
23	MLT-2025-047-.XXX	EG25900013-CG01-HA03	4	492	Yes	Yes
23	MLT-2025-047-.XXX	LY25900015-TR01-CG01-HA03	20	2460	Yes	Yes
23	MLT-2025-047-.XXX	MT25900519-G-CG01-HA03	10	1230	Yes	Yes
24	MLT-2025-048-.XXX	IT25900944-CG01-HA08	57	5774	Yes	Yes
24	MLT-2025-048-.XXX	MT25900286-TR01-CG01-HA06	3	304	Yes	Yes
24	MLT-2025-048-.XXX	MT25900565-G-CG01-HA08	134	13574	Yes	Yes
25	MLT-2025-049-.XXX	EG25900016-CG02-HA02	66	6980	Yes	Yes
25	MLT-2025-049-.XXX	LY25900018-TR01-CG02-HA02	273	28871	Yes	Yes
26	MLT-2025-050-.XXX	EG25900016-CG02-HA02	111	12095	Yes	Yes
26	MLT-2025-050-.XXX	LY25900018-TR01-CG02-HA02	458	49906	Yes	Yes
27	MLT-2025-051-.XXX	DZ25900007-HA07	318	71655	Yes	Yes
28	MLT-2025-052-.XXX	EG25900013-CG02-HA06	123	9201	Yes	Yes
28	MLT-2025-052-.XXX	LY25900015-TR01-CG02-HA07	508	38000	Yes	Yes
29	MLT-2025-053-.XXX	EG25900013-CG02-HA06	48	3401	Yes	Yes
29	MLT-2025-053-.XXX	LY25900015-TR01-CG02-HA07	198	14031	Yes	Yes
30	MLT-2025-054-.XXX	TN25900007-TR01-HA013	462	28020	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
31	MLT-2025-055-.XXX	DZ25900007-HA07	116	25091	Yes	Yes
32	MLT-2025-056-.XXX	EG25900016-CG01-HA04	59	4493	Yes	Yes
32	MLT-2025-056-.XXX	LY25900018-TR01-CG01-HA04	244	18579	Yes	Yes
32	MLT-2025-056-.XXX	MT25900560-G-CG01-HA05	228	17361	Yes	Yes
33	MLT-2025-057-.XXX	EG25900016-CG01-HA04	33	5486	Yes	Yes
33	MLT-2025-057-.XXX	LY25900018-TR01-CG01-HA04	134	22277	Yes	Yes
33	MLT-2025-057-.XXX	MT25900560-G-CG01-HA05	125	20781	Yes	Yes
34	MLT-2025-058-.XXX	IT25901018-TR01-CG01-HA08	43	3851	Yes	Yes
34	MLT-2025-058-.XXX	MT25900316-CG01-HA05	3	269	Yes	Yes
34	MLT-2025-058-.XXX	MT25900562-G-HA010	80	7164	Yes	Yes
35	MLT-2025-059-.XXX	DZ25900007-HA08	401	53978	Yes	Yes
36	MLT-2025-060-.XXX	MT25900559-G-HA07	272	69216	Yes	Yes
37	MLT-2025-061-.XXX	TN25900007-TR01-HA014	160	14542	Yes	Yes
38	MLT-2025-062-.XXX	IT25900926-TR01-TR01-CG02-HA08	423	34101	Yes	Yes
38	MLT-2025-062-.XXX	MT25900285-CG02-HA04	24	1935	Yes	Yes
39	MLT-2025-063-.XXX	IT25901018-TR01-CG02-HA07	167	40313	Yes	Yes
39	MLT-2025-063-.XXX	MT25900316-CG02-HA02	9	2173	Yes	Yes
39	MLT-2025-063-.XXX	MT25900567-G-HA07	101	24381	Yes	Yes
40	MLT-2025-064-.XXX	IT25900944-CG01-HA09	27	6500	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
40	MLT-2025-064-.XXX	MT25900286-TR01-CG01-HA07	2	481	Yes	Yes
40	MLT-2025-064-.XXX	MT25900565-G-CG01-HA09	65	15648	Yes	Yes
41	MLT-2025-065-.XXX	IT25900926-TR01-TR01-CG02-HA09	85	19672	Yes	Yes
41	MLT-2025-065-.XXX	MT25900285-CG02-HA05	5	1157	Yes	Yes
42	MLT-2025-066-.XXX	MT25900559-G-HA08	105	21400	Yes	Yes
43	MLT-2025-067-.XXX	MT25900559-G-HA09	212	44291	Yes	Yes
44	MLT-2025-068-.XXX	IT25901018-TR01-CG01-HA09	36	7820	Yes	Yes
44	MLT-2025-068-.XXX	MT25900316-CG01-HA06	3	652	Yes	Yes
44	MLT-2025-068-.XXX	MT25900562-G-HA011	67	14553	Yes	Yes
45	MLT-2025-069-.XXX	DZ25900010-CG02-HA02	77	12561	Yes	Yes
45	MLT-2025-069-.XXX	DZ25900013-TR01-CG02-HA03	82	13376	Yes	Yes
45	MLT-2025-069-.XXX	DZ25900014-TR01-HA04	92	15008	Yes	Yes
46	MLT-2025-070-.XXX	DZ25900010-CG02-HA03	62	14195	Yes	Yes
46	MLT-2025-070-.XXX	DZ25900013-TR01-CG02-HA04	65	14882	Yes	Yes
46	MLT-2025-070-.XXX	DZ25900014-TR01-HA05	74	16942	Yes	Yes
47	MLT-2025-071-.XXX	IT25900926-TR01-TR01-CG02-HA09	240	18057	Yes	Yes
47	MLT-2025-071-.XXX	MT25900285-CG02-HA05	14	1053	Yes	Yes
48	MLT-2025-072-.XXX	EG25900013-CG02-HA07	25	1751	Yes	Yes
48	MLT-2025-072-.XXX	LY25900015-TR01-CG02-HA08	103	7212	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
49	MLT-2025-073-.XXX	EG25900016-CG02-HA03	52	4629	Yes	Yes
49	MLT-2025-073-.XXX	LY25900018-TR01-CG02-HA03	216	19228	Yes	Yes
50	MLT-2025-074-.XXX	TN25900007-TR01-HA015	70	4358	Yes	Yes
51	MLT-2025-075-.XXX	MT25900559-G-HA08	139	7386	Yes	Yes
52	MLT-2025-076-.XXX	EG25900016-CG02-HA03	85	8003	Yes	Yes
52	MLT-2025-076-.XXX	LY25900018-TR01-CG02-HA03	348	32765	Yes	Yes
53	MLT-2025-077-.XXX	EG25900016-CG02-HA04	132	8136	Yes	Yes
53	MLT-2025-077-.XXX	LY25900018-TR01-CG02-HA04	544	33532	Yes	Yes
54	MLT-2025-078-.XXX	EG25900016-CG02-HA04	84	3953	Yes	Yes
54	MLT-2025-078-.XXX	LY25900018-TR01-CG02-HA04	344	16191	Yes	Yes
55	MLT-2025-079-.XXX	IT25901018-TR01-CG02-HA08	200	15705	Yes	Yes
55	MLT-2025-079-.XXX	MT25900316-CG02-HA03	11	864	Yes	Yes
55	MLT-2025-079-.XXX	MT25900567-G-HA08	121	9502	Yes	Yes
56	MLT-2025-080-.XXX	IT25901018-TR01-CG02-HA09	105	20238	Yes	Yes
56	MLT-2025-080-.XXX	MT25900316-CG02-HA04	6	1156	Yes	Yes
56	MLT-2025-080-.XXX	MT25900567-G-HA09	64	12336	Yes	Yes
57	MLT-2025-081-.XXX	IT25901018-TR01-CG02-HA08	340	27539	Yes	Yes
57	MLT-2025-081-.XXX	MT25900316-CG02-HA03	19	1539	Yes	Yes
57	MLT-2025-081-.XXX	MT25900567-G-HA08	206	16685	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
58	MLT-2025-082-.XXX	IT25900944-CG02-MC01-HA02	164	46058	Yes	Yes
58	MLT-2025-082-.XXX	MT25900286-CG02-MC01-HA02	9	2594	Yes	Yes
59	MLT-2025-083-.XXX	IT25900944-CG02-MC01-HA01	137	17808	Yes	Yes
59	MLT-2025-083-.XXX	MT25900286-CG02-MC01-HA01	8	1040	Yes	Yes
60	MLT-2025-084-.XXX	IT25900944-CG02-MC01-HA02	171	37924	Yes	Yes
60	MLT-2025-084-.XXX	MT25900286-CG02-MC01-HA02	10	2136	Yes	Yes
61	MLT-2025-085-.XXX	IT25900944-CG02-MC01-HA01	89	14928	Yes	Yes
61	MLT-2025-085-.XXX	MT25900286-CG02-MC01-HA01	5	839	Yes	Yes
62	MLT-2025-086-.XXX	EG25900013-CG02-HA08	6	569	Yes	Yes
62	MLT-2025-086-.XXX	LY25900015-TR01-CG02-HA09	26	2466	Yes	Yes
63	MLT-2025-087-.XXX	IT25901018-TR01-CG01-HA010	30	5356	Yes	Yes
63	MLT-2025-087-.XXX	MT25900316-CG01-HA07	2	357	Yes	Yes
63	MLT-2025-087-.XXX	MT25900562-G-HA012	57	10176	Yes	Yes
64	MLT-2025-088-.XXX	IT25900944-CG03-HA08	80	13018	Yes	Yes
64	MLT-2025-088-.XXX	IT25900944-CG03-HA09	110	13993	Yes	Yes
64	MLT-2025-088-.XXX	MT25900286-CG03-HA05	4	651	Yes	Yes
64	MLT-2025-088-.XXX	MT25900286-CG03-HA06	6	763	Yes	Yes
65	MLT-2025-089-.XXX	IT25900944-CG02-MC01-HA02	47	10955	Yes	Yes
65	MLT-2025-089-.XXX	MT25900286-CG02-MC01-HA02	3	699	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
66	MLT-2025-090-.XXX	IT25900944-CG03-HA08	78	19617	Yes	Yes
66	MLT-2025-090-.XXX	MT25900286-CG03-HA05	4	1006	Yes	Yes
67	MLT-2025-091-.XXX	DZ25900010-CG02-HA04	15	2745	Yes	Yes
67	MLT-2025-091-.XXX	DZ25900013-TR01-CG02-HA05	16	2929	Yes	Yes
67	MLT-2025-091-.XXX	DZ25900014-TR01-HA06	19	3478	Yes	Yes
68	MLT-2025-092-.XXX	DZ25900016-TR01-HA04	31	5674	Yes	Yes
69	MLT-2025-093-.XXX	DZ25900007-HA09	371	41954	Yes	Yes
70	MLT-2025-094-.XXX	MT25900559-G-HA09	102	12083	Yes	Yes
70	MLT-2025-094-.XXX	MT25900559-G-HA10	157	22660	Yes	Yes
71	MLT-2025-095-.XXX	DZ25900007-HA09	84	6229	Yes	Yes
72	MLT-2025-096-.XXX	MT25900559-G-HA09	448	34561	Yes	Yes
73	MLT-2025-097-.XXX	EG25900016-CG01-HA05	7	705	Yes	Yes
73	MLT-2025-097-.XXX	LY25900018-TR01-CG01-HA05	30	3019	Yes	Yes
73	MLT-2025-097-.XXX	MT25900560-G-CG01-HA06	27	2717	Yes	Yes
74	MLT-2025-098-.XXX	IT25900944-CG02-MC01-HA02	140	28836	Yes	Yes
74	MLT-2025-098-.XXX	MT25900286-CG02-MC01-HA02	8	1648	Yes	Yes
75	MLT-2025-099-.XXX	EG25900016-CG01-HA06	15	517	Yes	Yes
75	MLT-2025-099-.XXX	LY25900018-TR01-CG01-HA06	74	2549	Yes	Yes
75	MLT-2025-099-.XXX	MT25900560-G-CG01-HA07	67	2308	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
76	MLT-2025-100-.XXX	DZ25900015-TR01-HA07	60	8576	Yes	Yes
77	MLT-2025-101-.XXX	IT25900944-CG02-MC01-HA02	188	28586	Yes	Yes
77	MLT-2025-101-.XXX	MT25900286-CG02-MC01-HA02	11	1673	Yes	Yes
78	MLT-2025-102-.XXX	DZ25900015-TR01-HA07	46	10923	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	Release Op Nº1
Tuna not released within 3 months of the last caging operation of the fish concerned.	X

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

REL1: The release operation performed on 26/10 occurred more than 3 months after the last caging operation for those fish concerned (which occurred on 11/07/2025).
This is in potential non-compliance with Rec. 24-05, Para 187, Annex 10, Para 9.
The release report REL-EUMLT-009 was signed by the observer.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	25	25	0
2	26	26	0
3	18	18	0
4	32	32	0
5	7	7	0
6	28	28	0
7	25	25	0
8	21	21	0
9	26	26	0
10	30	30	0
11	20	20	0
12	16	16	0
13	38	38	0
14	48	48	0
15	11	11	0
16	19	19	0
17	14	14	0
18	24	24	0
19	38	38	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	29	29	0
21	27	27	0
22	27	27	0
23	4	4	0
24	20	20	0
25	34	34	0
26	57	57	0
27	32	32	0
28	70	70	0
29	25	25	0
30	47	47	0
31	13	13	0
32	54	54	2
33	30	30	0
34	13	13	0
35	41	41	0
36	28	28	0
37	16	16	1
38	45	45	0
39	28	28	0
40	10	10	2

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
41	9	9	0
42	11	11	0
43	22	22	1
44	11	11	0
45	26	26	2
46	21	21	0
47	27	27	0
48	13	13	0
49	28	28	1
50	7	7	0
51	14	14	0
52	44	44	0
53	69	69	1
54	43	43	0
55	34	34	0
56	18	18	1
57	58	58	0
58	18	18	0
59	15	15	0
60	19	19	0
61	10	10	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
62	4	4	0
63	9	9	0
64	20	20	0
65	5	5	0
66	9	9	0
67	5	5	0
68	4	4	0
69	38	38	0
70	26	26	1
71	10	10	0
72	45	45	0
73	7	7	0
74	15	15	0
75	16	16	0
76	6	6	1
77	20	20	0
78	5	5	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
32	Single spaghetti tag	BYP 085744	Clean insertion	169	CFL	72	Round weight
32	Single spaghetti tag	BYP 086695	Infected skin	166	CFL	80	Round weight
37	Single spaghetti tag	BYP 084276	Clean insertion	166	CFL	67	Round weight
40	Single spaghetti tag	BYP 061233	Infected skin	198	CFL	138	Round weight
40	Single spaghetti tag	BYP 084782	Infected skin	217	CFL	182	Round weight
43	Single spaghetti tag	BYP 084937	Clean insertion	225	CFL	183	Round weight
45	Single spaghetti tag	BYP 082227	Clean insertion	214	CFL	152	Round weight
45	Single spaghetti tag	BYP 086485	Clean insertion	184	CFL	105	Round weight
49	Acoustic tag	2231 6628	Clean insertion	185	CFL	108	Round weight
53	Single spaghetti tag	BYP 086571	Clean insertion	183	CFL	89	Round weight
56	Single spaghetti tag	BYP 086650	Infected skin	206	CFL	108	Round weight
70	Single spaghetti tag	BYP 084103	Infected skin	228	CFL	179	Round weight
76	Single spaghetti tag	BYP 089317	Infected skin	209	CFL	142	Round weight

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail o.xxx (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Panama		Processing	No	
		EU.Malta		Auxiliary	No	
		EU.Malta		Auxiliary	No	
		EU.Malta		Auxiliary	No	
		EU.Malta		Auxiliary	No	
		Japan		Processing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0931	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Beniamino DIMICHINO
Observer ICCAT ID No	996
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	20/09/2025		Naples
Date of mobilisation	21/09/2025		
Arrival to port / farm	21/09/2025		MARSAXLOKK
Request dates	22/09/2025	24/10/2025	
Deployment period	22/09/2025	24/10/2025	
Departure from port / farm	27/10/2025		MARSAXLOKK
Return home	29/10/2025		
Debriefing	28/10/2025		PARIS

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EUMLT001XXX	775	13280	TN25900012-CG01
EUMLT002XXX	1590	241500	TN25900007-TR01
EUMLT003XXX	216	37800	EG25900013-CG01
EUMLT003XXX	897	151900	LY25900015-TR01-CG01
EUMLT003XXX	438	74400	MT25900519-G-CG01
EUMLT004XXX	359	50500	EG25900013-CG02
EUMLT004XXX	1491	20500	LY25900015-TR01-CG02
EUMLT005XXX	1315	200400	MT25900557-G-CG01
EUMLT006XXX	1274	189200	MT25900558-G-CG01
EUMLT007XXX	1661	256500	MT25900559-G
EUMLT008XXX	145	19800	EG25900016-CG01
EUMLT008XXX	615	81900	LY25900018-TR01-CG01
EUMLT008XXX	573	76300	MT25900560-G-CG01
EUMLT009XXX	314	47700	IT25900944-TR01-CG01
EUMLT009XXX	17	2600	MT25900286-CG01
EUMLT009XXX	743	113400	MT25900565-G-CG01
EUMLT010XXX	581	58500	IT25900926-LT01-TR01-TR01-CG01
EUMLT010XXX	33	3300	MT25900285-CG01
EUMLT010XXX	1027	103700	MT25900566-G-CG01

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EUMLT011XXX	1863	195900	IT25900926-LT01-TR01-TR01-CG02
EUMLT011XXX	106	11000	MT25900285-CG02
EUMLT012XXX	596	61400	EG25900016-CG02
EUMLT012XXX	2461	253600	LY25900018-TR01-CG02
EUMLT013XXX	421	69400	IT25901018-TR01-CG01
EUMLT013XXX	25	49000	MT25900316-CG01
EUMLT013XXX	778	126900	MT25900562-G-CG01
EUMLT014XXX	988	163700	IT25900944-TR01-CG02
EUMLT014XXX	54	9300	MT25900286-CG01
EUMLT015XXX	1052	126000	IT25901018-TR01-CG02
EUMLT015XXX	59	7000	MT25900316-CG02
EUMLT015XXX	636	76200	MT25900567-G-CG01
EUMLT016XXX	1422	199800	IT25900944-TR01-CG03
EUMLT016XXX	80	11200	MT25900286-CG03
EUMLT017XXX	1401	199300	DZ25900007
EUMLT018XXX	384	67900	DZ25900016-TR01
EUMLT019XXX	591	85900	DZ25900015-TR01
EUMLT020XXX	320	36800	DZ25900010-CG01
EUMLT020XXX	705	82200	DZ25900013-TR01-CG01
EUMLT021XXX	627	83700	DZ25900010-CG02
EUMLT021XXX	662	88400	DZ25900013-TR01-CG02

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EUMLT021XXX	743	99200	DZ25900014-TR01
EUMLT022XXX	1975	99500	TN25900020-TR01-TR01-CG01

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to trapsµ

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	22/09/2025	Bulk Harvest	EUMLT005XXX	Yes	Yes		
2	23/09/2025	Bulk Harvest	EUMLT006XXX	Yes	Yes		
3	24/09/2025	Bulk Harvest	EUMLT010XXX	Yes	Yes		
4	26/09/2025	Bulk Harvest	EUMLT009XXX	Yes	Yes		
5	27/09/2025	Bulk Harvest	EUMLT016XXX	Yes	Yes		
6	28/09/2025	Bulk Harvest	EUMLT013XXX	Yes	Yes		
7	29/09/2025	Bulk Harvest	EUMLT005XXX	Yes	Yes		
8	09/10/2025	Bulk Harvest	EUMLT002XXX	Yes	Yes		
9	10/10/2025	Bulk Harvest	EUMLT010XXX	Yes	Yes		
10	11/10/2025	Bulk Harvest	EUMLT005XXX	Yes	Yes		
11	11/10/2025	Bulk Harvest	EUMLT006XXX	Yes	Yes		
12	12/10/2025	Bulk Harvest	EUMLT005XXX	Yes	Yes		
13	12/10/2025	Bulk Harvest	EUMLT006XXX	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
14	12/10/2025	Bulk Harvest	EUMLT003XXX	Yes	Yes		
15	13/10/2025	Bulk Harvest	EUMLT003XXX	Yes	Yes		
16	13/10/2025	Bulk Harvest	EUMLT006XXX	Yes	Yes		
17	15/10/2025	Bulk Harvest	EUMLT0003XXX	Yes	Yes		
18	15/10/2025	Bulk Harvest	EUMLT004XXX	Yes	Yes		
19	16/10/2025	Bulk Harvest	EUMLT006XXX	Yes	Yes		
20	16/10/2025	Bulk Harvest	EUMLT003XXX	Yes	Yes		
21	17/10/2025	Bulk Harvest	EUMLT003XXX	Yes	Yes		
22	17/10/2025	Bulk Harvest	EUMLT004XXX	Yes	Yes		
23	18/10/2025	Bulk Harvest	EUMLT003XXX	Yes	Yes		
24	18/10/2025	Bulk Harvest	EUMLT004XXX	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	361	60793	361	60793
2	355	63857	355	63857
3	477	62519	477	62519

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
4	337	63966	337	63966
5	347	65206	347	65206
6	323	66893	323	66893
7	285	53681	285	53681
8	318	66545	318	66545
9	485	33148	485	33148
10	275	20868	275	20868
11	293	17740	293	17740
12	123	26120	123	26120
13	112	33089	112	33089
14	62	13050	62	13050
15	401	30839	401	30839
16	186	11901	186	11901
17	113	25208	113	25208
18	195	39258	195	39258
19	53	13352	53	13352
20	267	55237	267	55237
21	211	32541	211	32541
22	300	26632	300	26632

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
23	228	55826	228	55826
24	70	13222	70	13222

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	MLT-2025-001-XXX	MT25900557-G-CG01	361	60793	Yes	Yes
2	MLT-2025-004-XXX	MT25900558-G-CG01	355	63857	Yes	Yes
3	MLT-2025-006-XXX	IT25900926-TR01-TR01-CG01-HA03	169	22150	Yes	Yes
3	MLT-2025-006-XXX	MT25900285-CG01-HA01	9	1180	Yes	Yes
3	MLT-2025-006-XXX	MT25900566-G-HA03	299	39189	Yes	Yes
4	MLT-2025-010-XXX	IT25900944-CG01-HA06	98	18601	Yes	Yes
4	MLT-2025-010-XXX	MT25900286-TR01-CG01-HA04	6	1139	Yes	Yes
4	MLT-2025-010-XXX	MT25900565-G-CG01-HA06	233	44226	Yes	Yes
5	MLT-2025-012-XXX	IT25900944-CG03-HA07	329	61824	Yes	Yes
5	MLT-2025-012-XXX	MT25900286-CG03-HA04	18	3382	Yes	Yes
6	MLT-2025-013-XXX	IT25901018-TR01-CG01-HA06	111	22988	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
6	MLT-2025-013-XXX	MT25900316-CG01-HA03	6	1243	Yes	Yes
6	MLT-2025-013-XXX	MT25900562-G-HA08	206	42662	Yes	Yes
7	MLT-2025-015-XXX	MT25900557-G-HA07	285	53681	Yes	Yes
8	MLT-2025-020-XXX	TN25900007-TR01	318	66545	Yes	Yes
9	MLT-2025-021-XXX	IT25900926LT01TR02TR01CG01	171	11687	Yes	Yes
9	MLT-2025-021-XXX	MT25900285CG01	10	684	Yes	Yes
9	MLT-2025-021-XXX	MT25900566GCG01	304	20777	Yes	Yes
10	MLT-2025-022-XXX	MT25900557GCG01	275	20868	Yes	Yes
11	MLT-2025-023-XXX	MT25900558GCG01	293	17774	Yes	Yes
12	MLT-2025-024-XXX	MT25900557GCG01	123	26120	Yes	Yes
13	MLT-2025-025-XXX	MT25900558GCG01	112	33089	Yes	Yes
14	MLT-2025-026-XXX	EG25900013CG01	9	1894	Yes	Yes
14	MLT-2025-026-XXX	LY25900015TR01CG01	36	7578	Yes	Yes
14	MLT-2025-026-XXX	MT25900519GCG01	17	3578	Yes	Yes
15	MLT-2025-027-XXX	EG25900013CG01	56	4307	Yes	Yes
15	MLT-2025-027-XXX	LY25900015TR01CG01	232	17842	Yes	Yes
15	MLT-2025-027-XXX	MT25900519GCG01	113	8690	Yes	Yes
16	MLT-2025-028-XXX	MT25900558GCG01	186	11901	Yes	Yes
17	MLT-2025-029-XXX	EG25900013CG01	16	3569	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
17	MLT-2025-029-XXX	LY25900015TR01CG01	65	14500	Yes	Yes
17	MLT-2025-029-XXX	MT25900519GCG01	32	7139	Yes	Yes
18	MLT-2025-030-XXX	EG25900013CG02	38	7650	Yes	Yes
18	MLT-2025-030-XXX	LY25900015TR01CG02	157	31608	Yes	Yes
19	MLT-2025-031-XXX	MT25900558GCG01	53	13352	Yes	Yes
20	MLT-2025-032-XXX	EG25900013CG01	37	7655	Yes	Yes
20	MLT-2025-032-XXX	LY25900015TR01CG01	155	32066	Yes	Yes
20	MLT-2025-032-XXX	MT25900519GCG01	75	15516	Yes	Yes
21	MLT-2025-033-XXX	EG25900013CG01	29	4473	Yes	Yes
21	MLT-2025-033-XXX	LY25900015TR01CG01	122	18815	Yes	Yes
21	MLT-2025-033-XXX	MT25900519GCG01	60	9253	Yes	Yes
22	MLT-2025-034-XXX	EG25900013CG02	59	5238	Yes	Yes
22	MLT-2025-034-XXX	LY25900015TR01CG02	241	21394	Yes	Yes
23	MLT-2025-036-XXX	EG25900013CG01	32	7835	Yes	Yes
23	MLT-2025-036-XXX	LY25900015TR01CG01	132	32320	Yes	Yes
23	MLT-2025-036-XXX	MT25900519GCG01	64	15671	Yes	Yes
24	MLT-2025-035-XXX	EG25900013CG02	14	2644	Yes	Yes
24	MLT-2025-035-XXX	LY25900015TR01CG02	56	10578	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	48	48	0
2	52	52	0
3	72	72	0
4	51	51	0
5	47	47	0
6	39	39	0
7	35	35	0
8	41	41	0
9	55	55	0
10	27	27	0
11	32	32	0
12	12	12	0
13	13	13	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
14	10	10	0
15	44	44	0
16	21	21	0
17	13	13	0
18	26	26	0
19	6	6	0
20	31	31	0
21	23	23	0
22	35	35	0
23	28	28	0
24	10	10	0

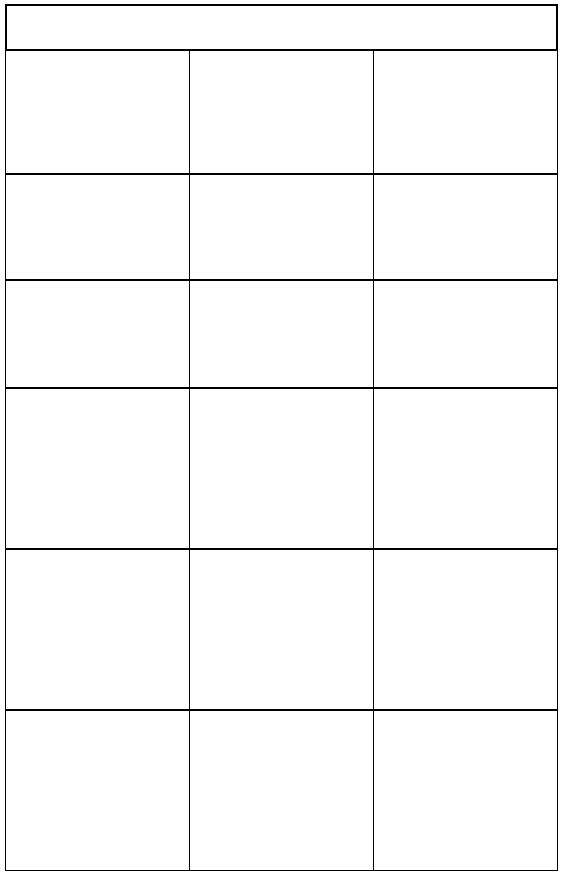
* Harvest operation as per Table 18.

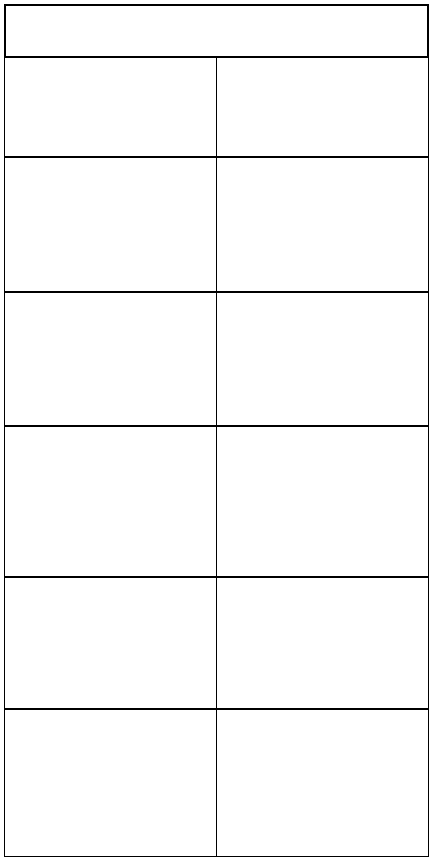
Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
16	Single spaghetti tag	AAA000741	Clean insertion	178	CFL	83	Round weight
20	Single spaghetti tag	AAA006916	Clean insertion	235	CFL	209	Round weight
21	Single spaghetti tag	BYP081633	Clean insertion	229	CFL	167	Round weight

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan





Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Malta		Other	No	
		EU.Malta		Other	No	
		EU.Malta		Other	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0932	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Arcangela Tiziana Campanile
Observer ICCAT ID No	932
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	25/09/2025	25/09/2025	MARSAXLOKK (MALTA)
Date of mobilisation	24/09/2025	24/09/2025	
Arrival to port / farm	25/09/2025		MARSAXLOKK (MALTA)
Request dates	26/09/2025	25/12/2025	
Deployment period	26/09/2025	25/12/2025	
Departure from port / farm	26/12/2025		MARSAXLOKK (MALTA)
Return home	28/12/2025		
Debriefing	27/12/2025		NAPLES

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EUMLT-001xxx	286	29913,37	IT25901013
EUMLT-001xxx	420	24161,57	IT25901099-CG02
EUMLT-001xxx	294	17098,25	IT25901099-CG03
EUMLT-001xxx	297	30981,36	IT25901244-CG01
EUMLT-001xxx	210	21993,29	MT25900310-CG01
EUMLT-001xxx	309	17764,59	MT25900355-CG02
EUMLT-001xxx	400	23255,3	MT25900355-CG03
EUMLT-001xxx	219	22854,03	MT25900413-CG01
EUMLT-001xxx	965	98445,339	MT25900462-G
EUMLT-002xxx	164	13297,806	EG25900005-CG01
EUMLT-002xxx	156	11801,914	EG25900007
EUMLT-002xxx	233	25647,482	EG25900009-CG01
EUMLT-002xxx	136	10291,281	EG25900010-CG01
EUMLT-002xxx	678	54760,666	LY25900005-TR01-CG01
EUMLT-002xxx	642	48555,513	LY25900007-TR01
EUMLT-002xxx	959	105449,637	LY25900009-TR01-CG01
EUMLT-002xxx	561	42518,738	LY25900011-TR01-CG01
EUMLT-003xxx	207	28270,562	EG25900003-TR01-CG02
EUMLT-003xxx	201	15693,914	EG25900012

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EUMLT-003xxx	853	116698,398	LY25900003-TR01-CG02
EUMLT-003xxx	832	64840,607	LY25900014
EUMLT-004xxx	211	9040,704	IT25901099-CG01
EUMLT-004xxx	94	12247,349	IT25901099-CG04
EUMLT-004xxx	408	40162,124	IT25901244-CG03
EUMLT-004xxx	407	43401,241	IT25901244-TR01-CG02-HA02
EUMLT-004xxx	287	12296,239	MT25900355-CG01
EUMLT-004xxx	128	16657,589	MT25900355-CG04
EUMLT-004xxx	299	31910,388	MT25900413-CG02
EUMLT-004xxx	305	29760,456	MT25900413-CG03
EUMLT-005xxx	76	10782,72	EG25900002-CG01
EUMLT-005xxx	50	3551,398	EG25900002-CG02
EUMLT-005xxx	88	12422,14	EG25900004-CG02
EUMLT-005xxx	69	4917,228	EG25900005-CG02
EUMLT-005xxx	168	23491,674	EG25900015-CG01
EUMLT-005xxx	316	44550,167	LY25900002-CG01
EUMLT-005xxx	207	14672,346	LY25900002-CG02
EUMLT-005xxx	364	51322,376	LY25900004-CG02
EUMLT-005xxx	286	20316,15	LY25900005-TR01-CG02
EUMLT-005xxx	692	96983,816	LY25900017-TR01-CG01
EUMLT-006xxx	99	11742,184	EG25900003-TR01-CG01

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EUMLT-006xxx	100	11910,829	EG25900003-TR01-CG03
EUMLT-006xxx	168	13116,92	EG25900004-CG01
EUMLT-006xxx	162	16291,278	EG25900009-TR01-CG02
EUMLT-006xxx	409	48514,317	LY25900003-TR01-CG01
EUMLT-006xxx	411	49208,529	LY25900003-TR01-CG03
EUMLT-006xxx	696	54194,212	LY25900004-CG01
EUMLT-006xxx	667	67309,472	LY25900009-TR01-CG02
EUMLT-007xxx	604	50100,841	FR25901077-CG01
EUMLT-007xxx	1035	72410,743	FR25901077-CG02
EUMLT-007xxx	789	98597,461	FR25901112
EUMLT-007xxx	987	81899,793	FR25901135
EUMLT-008xxx	161	15254,144	EG25900009-CG03
EUMLT-008xxx	131	15801,23	EG25900014-CG01
EUMLT-008xxx	32	3918,736	EG25900015-CG02
EUMLT-008xxx	221	24436,283	EG25900020-TR01-CG01
EUMLT-008xxx	666	63024,422	LY25900009-TR01-CG03
EUMLT-008xxx	540	65283,999	LY25900016
EUMLT-008xxx	134	16189,399	LY25900017-TR01-CG02
EUMLT-008xxx	910	100846,13	LY25900022-TR01-TR01-CG01
EUMLT-009xxx	2337	178387,002	FR25901156
EUMLT-010xxx	288		LY24900001-LT01-TR01-CG01-MC01

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EUMLT-010xxx	31		LY24900007-LT01-TR01-CG02-MC01
EUMLT-010xxx	27		LY24900013-LT01-CG02-MC01
EUMLT-010xxx	720		LY24900015-TR01-CG03-MC01
EUMLT-011xxx	231	16675,872	LY25900020-CG02
EUMLT-011xxx	951	68581,44	LY25900022-TR01-TR01-CG02
EUMLT-012xxx	605		FR24900961-CG03 (605)
EUMLT-012xxx	21		FR24900967-CG03 (21)
EUMLT-013xxx	231	9834,639	EG25900010-CG02
EUMLT-013xxx	952	40153,053	LY25900011-TR01-CG02
EUMLT-014xxx	202		FR24900961-CG02 (202)
EUMLT-014xxx	431		FR24900967-CG02 (431)
EUMLT-015xxx	149	6991,544	EG25900009-TR01-CG04
EUMLT-015xxx	614	28886	LY25900009-TR01-CG04
EUMLT-016xxx	363	18630,827	FR25901077-CG03
EUMLT-016xxx	682	34983	FR25901115
EUMLT-017xxx	762	40874	TN25900024-CG01
EUMLT-018xxx	1169	110131,385	TN25900021-LT01-TR01-CG01
EUMLT-019xxx	1631	136950,112	TN25900018-TR01-MC01
EUMLT-020xxx	289	39960,569	TN25900015-TR01-CG01
EUMLT-020xxx	556	76804,794	TN25900022

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	30/09/2025	Bulk Harvest	EUMLT-010xxx	Yes	Yes		
2	01/10/2025	Bulk Harvest	EUMLT-010xxx	Yes	Yes		
3	01/10/2025	Bulk Harvest	EUMLT-004xxx	Yes	Yes		
4	04/10/2025	Bulk Harvest	EUMLT-003xxx	Yes	Yes		
5	04/10/2025	Bulk Harvest	EUMLT-006xxx	Yes	Yes		
6	05/10/2025	Bulk Harvest	EUMLT-001xxx	Yes	Yes		
7	05/10/2025	Bulk Harvest	EUMLT-002xxx	Yes	Yes		
8	06/10/2025	Bulk Harvest	EUMLT-001xxx	Yes	Yes		
9	06/10/2025	Bulk Harvest	EUMLT-002xxx	Yes	Yes		
10	08/10/2025	Bulk Harvest	EUMLT-002xxx	Yes	Yes		
11	09/10/2025	Bulk Harvest	EUMLT-005xxx	Yes	Yes		
12	09/10/2025	Bulk Harvest	EUMLT-014xxx	Yes	Yes		
13	10/10/2025	Bulk Harvest	EUMLT-005xxx	Yes	Yes		
14	10/10/2025	Bulk Harvest	EUMLT-014xxx	Yes	Yes		
15	11/10/2025	Bulk Harvest	EUMLT-002xxx	Yes	Yes		
16	11/10/2025	Bulk Harvest	EUMLT-014xxx	Yes	Yes		
17	12/10/2025	Bulk Harvest	EUMLT-002xxx	Yes	Yes		
18	12/10/2025	Bulk Harvest	EUMLT-014xxx	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	13/10/2025	Bulk Harvest	EUMLT-002xxx	Yes	Yes		
20	13/10/2025	Bulk Harvest	EUMLT-014xxx	Yes	Yes		
21	18/10/2025	Bulk Harvest	EUMLT-003xxx	Yes	Yes		
22	18/10/2025	Bulk Harvest	EUMLT-004xxx	Yes	Yes		
23	19/10/2025	Bulk Harvest	EUMLT-003xxx	Yes	Yes		
24	19/10/2025	Bulk Harvest	EUMLT-012xxx	Yes	Yes		
25	23/10/2025	Bulk Harvest	EUMLT-019xxx	Yes	Yes		
26	23/10/2025	Bulk Harvest	EUMLT-014xxx	Yes	Yes		
27	23/10/2025	Bulk Harvest	EUMLT-012xxx	Yes	Yes		
28	24/10/2025	Bulk Harvest	EUMLT-019xxx	Yes	Yes		
29	24/10/2025	Bulk Harvest	EUMLT-004xxx	Yes	Yes		
30	27/10/2025	Bulk Harvest	EUMLT-004xxx	Yes	Yes		
31	29/10/2025	Bulk Harvest	EUMLT-006xxx	Yes	Yes		
32	29/10/2025	Fresh Export	EUMLT-006xxx	Yes	Yes		
33	30/10/2025	Bulk Harvest	EUMLT-013xxx	Yes	Yes		
34	30/10/2025	Bulk Harvest	EUMLT-015xxx	Yes	Yes		
35	30/10/2025	Bulk Harvest	EUMLT-004xxx	Yes	Yes		
36	31/10/2025	Bulk Harvest	EUMLT-015xxx	Yes	Yes		
37	31/10/2025	Bulk Harvest	EUMLT-017xxx	Yes	Yes		
38	31/10/2025	Bulk Harvest	EUMLT-005xxx	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
39	31/10/2025	Bulk Harvest	EUMLT-004xxx	Yes	Yes		
40	01/11/2025	Bulk Harvest	EUMLT-008xxx	Yes	Yes		
41	01/11/2025	Bulk Harvest	EUMLT-006xxx	Yes	Yes		
42	01/11/2025	Bulk Harvest	EUMLT-004xxx	Yes	Yes		
43	02/11/2025	Bulk Harvest	EUMLT-006xxx	Yes	Yes		
44	02/11/2025	Bulk Harvest	EUMLT-004xxx	Yes	Yes		
45	02/11/2025	Fresh Export	EUMLT-006xxx	Yes	Yes		
46	03/11/2025	Bulk Harvest	EUMLT-018xxx	Yes	Yes		
47	03/11/2025	Bulk Harvest	EUMLT-004xxx	Yes	Yes		
48	04/11/2025	Bulk Harvest	EUMLT-017xxx	Yes	Yes		
49	04/11/2025	Bulk Harvest	EUMLT-013xxx	Yes	Yes		
50	04/11/2025	Bulk Harvest	EUMLT-004xxx	Yes	Yes		
51	06/11/2025	Bulk Harvest	EUMLT-011xxx	Yes	Yes		
52	06/11/2025	Bulk Harvest	EUMLT-001xxx	Yes	Yes		
53	06/11/2025	Bulk Harvest	EUMLT-007xxx	Yes	Yes		
54	07/11/2025	Bulk Harvest	EUMLT-007xxx	Yes	Yes		
55	07/11/2025	Bulk Harvest	EUMLT-005xxx	Yes	Yes		
56	08/11/2025	Bulk Harvest	EUMLT-001xxx	Yes	Yes		
57	08/11/2025	Bulk Harvest	EUMLT-013xxx	Yes	Yes		
58	08/11/2025	Bulk Harvest	EUMLT-005xxx	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
59	09/11/2025	Bulk Harvest	EUMLT-005xxx	Yes	Yes		
60	09/11/2025	Bulk Harvest	EUMLT-004xxx	Yes	Yes		
61	09/11/2025	Bulk Harvest	EUMLT-012xxx	Yes	Yes		
62	09/11/2025	Bulk Harvest	EUMLT-005xxx	Yes	Yes		
63	10/11/2025	Bulk Harvest	EUMLT-008xxx	Yes	Yes		
64	10/11/2025	Bulk Harvest	EUMLT-008xxx	Yes	Yes		
65	10/11/2025	Fresh Export	EUMLT-008xxx	Yes	Yes		
66	11/11/2025	Bulk Harvest	EUMLT-013xxx	Yes	Yes		
67	11/11/2025	Bulk Harvest	EUMLT-002xxx	Yes	Yes		
68	11/11/2025	Bulk Harvest	EUMLT-016xxx	Yes	Yes		
69	11/11/2025	Bulk Harvest	EUMLT-008xxx	Yes	Yes		
70	12/11/2025	Bulk Harvest	EUMLT-008xxx	Yes	Yes		
71	12/11/2025	Bulk Harvest	EUMLT-018xxx	Yes	Yes		
72	12/11/2025	Fresh Export	EUMLT-008xxx	Yes	Yes		
73	13/11/2025	Bulk Harvest	EUMLT-002xxx	Yes	Yes		
74	13/11/2025	Bulk Harvest	EUMLT-017xxx	Yes	Yes		
75	13/11/2025	Bulk Harvest	EUMLT-016xxx	Yes	Yes		
76	14/11/2025	Bulk Harvest	EUMLT-008xxx	Yes	Yes		
77	14/11/2025	Bulk Harvest	EUMLT-009xxx	Yes	Yes		
78	15/11/2025	Bulk Harvest	EUMLT-016xxx	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
79	15/11/2025	Bulk Harvest	EUMLT-004xxx	Yes	Yes		
80	15/11/2025	Bulk Harvest	EUMLT-018xxx	Yes	Yes		
81	17/11/2025	Bulk Harvest	EUMLT-017xxx	Yes	Yes		
82	17/11/2025	Fresh Export	EUMLT-017xxx	Yes	Yes		
83	17/11/2025	Bulk Harvest	EUMLT-008xxx	Yes	Yes		
84	18/11/2025	Bulk Harvest	EUMLT-008xxx	Yes	Yes		
85	19/11/2025	Bulk Harvest	EUMLT-005xxx	Yes	Yes		
86	20/11/2025	Bulk Harvest	EUMLT-007xxx	Yes	Yes		
87	21/11/2025	Bulk Harvest	EUMLT-011xxx	Yes	Yes		
88	23/11/2025	Bulk Harvest	EUMLT-004xxx	Yes	Yes		
89	24/11/2025	Bulk Harvest	EUMLT-005xxx	Yes	Yes		
90	25/11/2025	Bulk Harvest	EUMLT-016xxx	Yes	Yes		
91	26/11/2025	Bulk Harvest	EUMLT-002xxx	Yes	Yes		
92	26/11/2025	Fresh Export	EUMLT-002xxx	Yes	Yes		
93	27/11/2025	Bulk Harvest	EUMLT-002xxx	Yes	Yes		
94	28/11/2025	Bulk Harvest	EUMLT-001xxx	Yes	Yes		
95	29/11/2025	Bulk Harvest	EUMLT-001xxx	Yes	Yes		
96	29/11/2025	Bulk Harvest	EUMLT-001xxx	Yes	Yes		
97	01/12/2025	Fresh Export	EUMLT-013xxx	Yes	Yes		
98	01/12/2025	Bulk Harvest	EUMLT-013xxx	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
99	01/12/2025	Bulk Harvest	EUMLT-001xxx	Yes	Yes		
100	02/12/2025	Bulk Harvest	EUMLT-001xxx	Yes	Yes		
101	02/12/2025	Fresh Export	EUMLT-001xxx	Yes	Yes		
102	03/12/2025	Bulk Harvest	EUMLT-001xxx	Yes	Yes		
103	03/12/2025	Fresh Export	EUMLT-007xxx	Yes	Yes		
104	03/12/2025	Bulk Harvest	EUMLT-007xxx	Yes	Yes		
105	04/12/2025	Bulk Harvest	EUMLT-001xxx	Yes	Yes		
106	05/12/2025	Bulk Harvest	EUMLT-001xxx	Yes	Yes		
107	05/12/2025	Bulk Harvest	EUMLT-007xxx	Yes	Yes		
108	06/12/2025	Bulk Harvest	EUMLT-007xxx	Yes	Yes		
109	08/12/2025	Fresh Export	EUMLT-001xxx	Yes	Yes		
110	08/12/2025	Bulk Harvest	EUMLT-001xxx	Yes	Yes		
111	09/12/2025	Fresh Export	EUMLT-007xxx	Yes	Yes		
112	09/12/2025	Bulk Harvest	EUMLT-007xxx	Yes	Yes		
113	10/12/2025	Fresh Export	EUMLT-001xxx	Yes	Yes		
114	10/12/2025	Bulk Harvest	EUMLT-001xxx	Yes	Yes		
115	11/12/2025	Bulk Harvest	EUMLT-001xxx	Yes	Yes		
116	12/12/2025	Bulk Harvest	EUMLT-001xxx	Yes	Yes		
117	13/12/2025	Bulk Harvest	EUMLT-007xxx	Yes	Yes		
118	14/12/2025	Bulk Harvest	EUMLT-007xxx	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
119	15/12/2025	Fresh Export	EUMLT-018xxx	Yes	Yes		
120	15/12/2025	Bulk Harvest	EUMLT-018xxx	Yes	Yes		
121	16/12/2025	Bulk Harvest	EUMLT-008xxx	Yes	Yes		
122	16/12/2025	Bulk Harvest	EUMLT-011xxx	Yes	Yes		
123	17/12/2025	Fresh Export	EUMLT-007xxx	Yes	Yes		
124	17/12/2025	Bulk Harvest	EUMLT-007xxx	Yes	Yes		
125	18/12/2025	Bulk Harvest	EUMLT-009xxx	Yes	Yes		
126	19/12/2025	Bulk Harvest	EUMLT-009xxx	Yes	Yes		
127	20/12/2025	Bulk Harvest	EUMLT-019xxx	Yes	Yes		
128	20/12/2025	Bulk Harvest	EUMLT-009xxx	Yes	Yes		
129	21/12/2025	Fresh Export	EUMLT-004xxx	Yes	Yes		
130	21/12/2025	Bulk Harvest	EUMLT-004xxx	Yes	Yes		
131	22/12/2025	Fresh Export	EUMLT-001xxx	Yes	Yes		
132	22/12/2025	Bulk Harvest	EUMLT-001xxx	Yes	Yes		
133	23/12/2025	Bulk Harvest	EUMLT-001xxx	Yes	Yes		
134	24/12/2025	Bulk Harvest	EUMLT-001xxx	Yes	Yes		
135	24/12/2025	Bulk Harvest	EUMLT-018xxx	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	245	75689	245	75689
2	274	64500	274	64500
3	46	10504	46	10504
4	191	50132	191	50132
5	90	21750	90	21750
6	318	70971	318	70971
7	90	20920	90	20920
8	210	49056	210	49056
9	90	21370	90	21370
10	94	25800	94	25800
11	282	71268	282	71268
12	92	27590	92	27590
13	283	69739	283	69739
14	92	25150	92	25150
15	345	68154	345	68154
16	96	28910	96	28910
17	318	65309	318	65309
18	94	29005	94	29005

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
19	483	58159	483	58159
20	90	27435	90	27435
21	384	69426	384	69426
22	90	14395	90	14395
23	280	67078	280	67078
24	94	27520	94	27520
25	374	64910	374	64910
26	75	20000	75	20000
27	16	3700	16	3700
28	383	64566	383	64566
29	92	22750	92	22750
30	89	26080	89	26080
31	334	66555	334	66555
32	6	1350	6	1350
33	273	29703	273	29703
34	336	37643	336	37643
35	89	26670	89	26670
36	337	25683	337	25683
37	188	19833	188	19833

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
38	79	22151	79	22151
39	72	23450	72	23450
40	199	31853	199	31853
41	31	5503	31	5503
42	89	22360	89	22360
43	264	47814	264	47814
44	90	30730	90	30730
45	7	1685	7	1685
46	399	66287	399	66287
47	42	10560	42	10560
48	377	41923	377	41923
49	74	8800	74	8800
50	90	29850	90	29850
51	455	44245	455	44245
52	68	7502	68	7502
53	90	31115	90	31115
54	545	56318	545	56318
55	90	32850	90	32850
56	461	37465	461	37465

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
57	262	24263	262	24163
58	45	15250	45	15250
59	45	10159	45	10159
60	590	50563	590	50563
61	58	14000	58	14000
62	9	3700	9	3700
63	288	51068	288	51068
64	90	29220	90	29220
65	8	1654	8	1654
66	141	10312	141	10312
67	158	35168	158	35168
68	83	7481	83	7481
69	66	17950	66	17950
70	318	67820	318	67820
71	91	32050	91	32050
72	8	1784	8	1784
73	181	48265	181	48265
74	85	8946	85	8946
75	86	7227	86	7227

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
76	15	4228	15	4228
77	304	25229	304	25229
78	467	53619	467	53619
79	38	4503	38	4503
80	89	28670	89	28670
81	6	1090	6	1090
82	7	1615	7	1615
83	81	31050	81	31050
84	91	33910	91	33910
85	87	35540	87	35540
86	90	32130	90	32130
87	93	37360	93	37360
88	90	31850	90	31850
89	93	37030	93	37030
90	70	11650	70	11650
91	88	22090	88	22090
92	6	1228	6	1228
93	90	31400	90	31400
94	94	32450	94	32450

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
95	257	26470	257	26470
96	231	29860	231	29860
97	8	1428	8	1428
98	7	1290	7	1290
99	82	32000	82	32000
100	92	35419	92	35419
101	2	168	2	168
102	80	29540	80	29540
103	7	1514	7	1514
104	11	2266	11	2266
105	88	21920	88	21920
106	51	12870	51	12870
107	42	16170	42	16170
108	92	35730	92	35730
109	8	1711	8	1711
110	91	34115	91	34115
111	2	173	2	173
112	96	31345	96	31345
113	6	1370	6	1370

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
114	90	32190	90	32190
115	90	29870	90	29870
116	89	30900	89	30900
117	94	29260	94	29260
118	91	25480	91	25480
119	13	2516	13	2516
120	95	33762	95	33762
121	59	19440	59	19440
122	13	4680	13	4680
123	7	1426	7	1426
124	90	30020	90	30020
125	94	32570	94	32570
126	71	21230	71	21230
127	68	20000	68	20000
128	22	6490	22	6490
129	2	172	2	172
130	280	27760	280	27760
131	8	1542	8	1542
132	205	20920	205	20920

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
133	215	21870	215	21870
134	150	13950	150	13950
135	20	5000	20	5000

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	MLT-2025-002-XXX	LY24900015-TR01-CG03-MC01-HA02	245	75689	Yes	Yes
2	MLT-2025-004xxx	LY24900001-LT01-TR01-CG01-MC01-HA02	244	57438	Yes	Yes
2	MLT-2025-004xxx	LY24900007-LT01-TR01-CG02-MC01-HA02	3	706	Yes	Yes
2	MLT-2025-004xxx	LY24900013-LT01-CG02-MC02-HA01	27	6356	Yes	Yes
3	MLT-2025-005-XXX	MT25900413-CG02-HA02	46	10505	Yes	Yes
4	MLT-2025-008-XXX	LY25900003-TR01-CG02-HA05	104	27297	Yes	Yes
4	MLT-2025-008-XXX	LY25900014-HA02	87	22835	Yes	Yes
5	MLT-2025-104-XXX	LY25900003-TR01-CG01-HA01	90	21750	Yes	Yes
6	MLT-2025-10-XXX	IT25901013	286	63830	Yes	Yes
6	MLT-2025-10-XXX	IT25901244-TR01-CG01-HA01	32	7141	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
7	MLT-2025-105XXX	LY25900011-TR01-CG01-HA02	90	20920	Yes	Yes
8	MLT-2025-12XXX	IT25901244-TR01-CG01-HA02	210	49056	Yes	Yes
9	MLT-2025-106-XXX	LY25900007-TR01-HA01	90	21370	Yes	Yes
10	MLT-2025-108-XXX	LY25900007-TR01-HA04	94	25800	Yes	Yes
11	MLT-2025-014-XXX	LY25900004-CG02-HA01	282	71268	Yes	Yes
12	MLT-2025-109-XXX	FR24900961-CG02-MC01-HA01	92	27590	Yes	Yes
13	MLT-2025-015-XXX	LY25900002-CG01-HA01	201	49532	Yes	Yes
13	MLT-2025-015-XXX	LY25900004-CG02-HA02	82	20207	Yes	Yes
14	MLY-2025-110-XXX	FR24900961-CG02-MC01-HA02	92	25150	Yes	Yes
15	MLT-2025-ab-XXX	LY25900005-TR01-CG01-HA01	345	68154	Yes	Yes
16	MLT-2025-111-XXX	FR24900961-CG02-MC01-HA03	18	5421	Yes	Yes
16	MLT-2025-111-XXX	FR24900967-CG02-MC01-HA01	78	23489	Yes	Yes
17	MLT-2025-017-XXX	LY25900005-TR01-CG01-HA02	318	65309	Yes	Yes
18	MLT-2025-112-XXX	FR24900967-CG02-MC01-HA02	94	29005	Yes	Yes
19	MLT-2025-018-XXX	LY25900005-TR01-CG01-HA03	15	1800	Yes	Yes
19	MLT-2025-018-XXX	LY25900007-TR01-HA05	231	27720	Yes	Yes
19	MLT-2025-018-XXX	LY25900009-TR01-CG01-HA01	237	28639	Yes	Yes
20	MLT-2025-113-XXX	FR24900967-CG02-MC01-HA02	90	27435	Yes	Yes
21	MLT-2025-022xxx	EG25900003-TR01-CG02-HA01	120	21696	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
21	MLT-2025-022xxx	LY25900014-HA04	264	47730	Yes	Yes
22	MLT-2025-119-XXX	IT25901244-TR01-CG03-HA01	90	14395	Yes	Yes
23	MLT-2025-023-XXX	EG25900003-TR01-CG02-HA02	87	20842	Yes	Yes
23	MLT-2025-023-XXX	EG25900012-HA02	193	46236	Yes	Yes
24	MLT-2025-120-XXX	FR24900961-CG03-HA04	94	27520	Yes	Yes
25	MLT-2025-026-XXX	TN25900018-TR01-MC01-HA02	374	64910	Yes	Yes
26	MLT-2025-124-XXX	FR24900967-CG02-MC01-HA05	75	20000	Yes	Yes
27	MLT-2025-123-XXX	FR24900961-CG03-HA07	16	3700	Yes	Yes
28	MLT-2025-027xxx	TN25900018-TR01-MC01-HA03	383	64566	Yes	Yes
29	MLT-2025-125xxx	IT2590124Y-CG03-HA02	92	22750	Yes	Yes
30	MLT-2025-129-XXX	IT25901099-CG04-HA01	89	26080	Yes	Yes
31	MLT-2025-075-XXX	LY25900003-TR01-CG01-HA02	319	63481	Yes	Yes
31	MLT-2025-075-XXX	LY25900003-TR01-CG03-HA02	15	3074	Yes	Yes
32	MLT-2025-131xxx	LY25900004-CG01-HA02	6	1350	Yes	Yes
33	MLT-2025-077xxx	LY25900011-TR01-CG02-HA01	273	29703	Yes	Yes
34	MLT-2025-076-XXX	LY25900009-TR01-CG04-HA01	336	37643	Yes	Yes
35	MLT-2025-132-XXX	IT25901099-CG01-HA03	89	26670	Yes	Yes
36	MLT-2025-078-XXX	EG25900009-TR01-CG04-HA02	59	4555	Yes	Yes
36	MLT-2025-078-XXX	LY25900009-TR01-CG04-HA02	278	21128	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
37	MLT-2025-080-XXX	TN25900024-CG01-HA02	188	19833	Yes	Yes
38	MLT-2025-079xxx	LY25900005-TR01-CG02-HA02	79	22151	Yes	Yes
39	MLT-2025-133-XXX	IT25901099-CG01-HA04	13	4234	Yes	Yes
39	MLT-2025-133-XXX	IT25901099-CG04-HA02	5	1628	Yes	Yes
39	MLT-2025-133-XXX	IT25901244-TR01-CG02-HA01	54	17588	Yes	Yes
40	MLT-2025-081xxx	LY25900022-TR01-CG01-HA01	199	31853	Yes	Yes
41	MLT-2025-082-XXX	LY25900004-CG01-HA03	31	5503	Yes	Yes
42	MLT-2025-134-XXX	IT25901244-TR01-CG02-HA02	89	22360	Yes	Yes
43	MLT-2025-083-XXX	LY25900009-TR01-CG02-HA01	177	32238	Yes	Yes
43	MLT-2025-083-XXX	LY25900009-TR01-CG02-HA02	87	15576	Yes	Yes
44	MLT-2025-135-XXX	IT25901244-TR01-CG02-HA03	90	30730	Yes	Yes
45	MLT-2025-136-XXX	LY25900004-CG01-HA05	7	1685	Yes	Yes
46	MLT-2025-084xxx	TN25900021-TR01-MC01-HA01	399	66287	Yes	Yes
47	MLT-2025-137xxx	IT25901244-TR01-CG02-HA04	42	10560	Yes	Yes
48	MLT-2025-085-XXX	TN25900024-TR01-HA03	377	41923	Yes	Yes
49	MLT-2025-086-XXX	LY25900011-TR01-CG02-HA02	74	8800	Yes	Yes
50	MLT-2025-138xxx	IT25901244-TR01-CG02-HA05	90	29850	Yes	Yes
51	MLT-2025-087xxx	EG25900020-TR01-CG02-HA02	6	692	Yes	Yes
51	MLT-2025-087xxx	LY25900022-TR01-TR01-CG02-HA02	449	43553	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
52	MLT-2025-088xxx	IT25901099-CG02-HA02	68	7502	Yes	Yes
53	MLT-2025-89xxx	FR25901112-HA03	90	31115	Yes	Yes
54	MLT-2025-89xxx	FR25901112-HA03	545	56318	Yes	Yes
55	MLT-2025-142xxx	LY25900017-TR01-CG01-HA01	90	32850	Yes	Yes
56	MLT-2025-90xxx	IT25901099-CG03-HA03	317	25762	Yes	Yes
56	MLT-2025-90xxx	IT25901244-TR01-CG03-HA03	55	4470	Yes	Yes
56	MLT-2025-90xxx	MT25900462-G-HA01	89	7233	Yes	Yes
57	MLT-2025-91xxx	LY25900011-TR01-CG02-HA05	262	24263	Yes	Yes
58	MLT-2025-143xxx	LY25900017-TR01-CG01-HA02	45	15250	Yes	Yes
59	MLT-2025-92xxx	LY25900005-TR01-CG02-HA03	45	10159	Yes	Yes
60	MLT-2025-93xxx	IT25901244-TR01-CG02-HA06	42	3612	Yes	Yes
60	MLT-2025-93xxx	MT25900355-CG04-HA01	50	4209	Yes	Yes
60	MLT-2025-93xxx	MT25900413-CG02-HA03	193	16512	Yes	Yes
60	MLT-2025-93xxx	MT25900413-CG03-HA01	305	26230	Yes	Yes
61	MLT-2025-144xxx	FR24900961-CG03-HA08	39	9414	Yes	Yes
61	MLT-2025-144xxx	FR24900967-CG03-MC01-HA01	19	4586	Yes	Yes
62	MLT-2025-145xxx	LY25900017-TR01-CG01-HA03	9	3700	Yes	Yes
63	MLT-2025-94xxx	LY25900017-TR01-CG02-HA01	23	4083	Yes	Yes
63	MLT-2025-94xxx	LY25900022-TR01-TR01-CG01-HA04	265	46985	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
64	MLT-2025-146xxx	LY25900017-TR01-CG02-HA02	90	29220	Yes	Yes
65	MLT-2025-147xxx	LY25900017-TR01-CG02-HA03	8	1654	Yes	Yes
66	MLT-2025-95xxx	LY25900011-TR01-CG02-HA06	141	10312	Yes	Yes
67	MLT-2025-97xxx	EG25900009-CG01-HA02	158	35168	Yes	Yes
68	MLT-2025-96xxx	FR25901077-CG03-HA02	83	7481	Yes	Yes
69	MLT-2025-148xxx	LY25900016-HA01	66	17950	Yes	Yes
70	MLT-2025-098xxx	LY25900016-HA02	305	65047	Yes	Yes
70	MLT-2025-098xxx	LY25900017-TR01-CG02-HA04	13	2773	Yes	Yes
71	MLT-2025-149xxx	TN25999921-TR01-MC01-HA04	91	32050	Yes	Yes
72	MLT-2025-150xxx	EG25900009-CG03-HA01	8	1784	Yes	Yes
73	MLT-2025-99xxx	EG25900005-CG01-HA01	28	7414	Yes	Yes
73	MLT-2025-99xxx	EG25900007-CG02-HA02	150	40050	Yes	Yes
73	MLT-2025-99xxx	EG25900009-CG01-HA03	3	801	Yes	Yes
74	MLT-2025-74xxx	TN25900024-TR01-HA04	85	8946	Yes	Yes
75	MLT-2025-73xxx	FR25901077-CG03-HA04	86	7227	Yes	Yes
76	MLT-2025-71xxx	LY25900009-TR01-CG03-HA03	15	4228	Yes	Yes
77	MLT-2025-72xxx	FR25001156-CG01-HA02	304	25229	Yes	Yes
78	MLT-2025-53xxx	FR25901115-HA02	467	53619	Yes	Yes
79	MLT-2025-54xxx	MT25900355-CG01-HA02	38	4503	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
80	MLT-2025-152xxx	TN25900021-TR01-MC01-HA05	89	28670	Yes	Yes
81	MLT-2025-155xxx	TN25900024-TR01-HA06	6	1090	Yes	Yes
82	MLT-2025-154xxx	TN25900024-TR01-HA05	7	1615	Yes	Yes
83	MLT-2025-153xxx	EG25900015-CG02-HA01	32	12267	Yes	Yes
83	MLT-2025-153xxx	EG25900020-TR01-CG01	49	18783	Yes	Yes
84	MLT-2025-156xxx	EG25900020-TR01-CG01-HA02	91	33910	Yes	Yes
85	MLT-2025-157xxx	LY25900017-TR01-CG01-HA04	87	35540	Yes	Yes
86	MLT-2025-158xxx	FR25901077-CG02-HA02	90	32130	Yes	Yes
87	MLT-2025-159xxx	EG25900020-TR01-CG02-HA04	93	37360	Yes	Yes
88	MLT-2025-160xxx	MT25900355-CG04-HA01	90	31850	Yes	Yes
89	MLT-2025-161xxx	LY25900017-TR01-CG01-HA05	93	37030	Yes	Yes
90	MLT-2025-162xxx	FR25901115-HA03	70	11650	Yes	Yes
91	MLT-2025-164xxx	EG25900005-CG01-HA02	88	22090	Yes	Yes
92	MLT-2025-163xxx	EG25900005-CG01-HA03	6	1228	Yes	Yes
93	MLT-2025-165xxx	EG25900010-CG01-HA01	90	31400	Yes	Yes
94	MLT-2025-166xxx	MT25900462-G-HA02	66	22784	Yes	Yes
94	MLT-2025-166xxx	MT25900462-G-HA03	28	9666	Yes	Yes
95	MLT-2025-167xxx	MT55900462-G-HA04	257	26470	Yes	Yes
96	MLT-2025-168xxx	MT25900462-G-HA05	231	29860	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
97	MLT-2025-170xxx	EG25900010-CG02-HA03	8	1428	Yes	Yes
98	MLT-2025-171xxx	EG25900010-CG02-HA04	7	1290	Yes	Yes
99	MLT-2025-169xxx	MT259000462-G-HA06	82	32000	Yes	Yes
100	MLT-2025-172xxx	MT25900462-G-HA06	92	35419	Yes	Yes
101	MLT-2025-173xxx	MT25900462-G-HA07	2	168	Yes	Yes
102	MLT-2025-174xxx	MT25900462-G-HA010	60	24340	Yes	Yes
102	MLT-2025-174xxx	MT25900462-G-HA09	20	5200	Yes	Yes
103	MLT-2025-175xxx	FR25901077-CG02-HA04	7	1514	Yes	Yes
104	MLT-2025-176xxx	FR25901077-CG02-HA03	2	700	Yes	Yes
104	MLT-2025-176xxx	FR25901077-CG02-HA05	9	2495	Yes	Yes
105	MLT-2025-177xxx	MT25900413-CG01-HA01	50	9500	Yes	Yes
105	MLT-2025-177xxx	MT25900462-G-HA011	38	12420	Yes	Yes
106	MLT-2025-178xxx	MT25900413-CG01-HA02	33	6070	Yes	Yes
106	MLT-2025-178xxx	MT25900413-CG01-HA03	18	6800	Yes	Yes
107	MLT-2025-179xxx	FR25901077-CG02-HA06	18	6930	Yes	Yes
107	MLT-2025-179xxx	FR25901077-CG02-HA07	24	9240	Yes	Yes
108	MLT-2025-180xxx	FR25901077-CG02-HA08	46	17865	Yes	Yes
108	MLT-2025-180xxx	FR25901077-CG02-HA09	46	17865	Yes	Yes
109	MLT-2025-182xxx	MT25900413-CG01-HA05	8	1711	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
110	MLT-2025-181xxx	MT25900413-CG01-HA04	91	34115	Yes	Yes
111	MLT-2025-184xxx	FR25901077-CG02-HA011	2	173	Yes	Yes
112	MLT-2025-183xxx	FR25901077-CG02-HA010	96	31345	Yes	Yes
113	MLT-2025-186xxx	MT25900355-CG02-HA02	6	1370	Yes	Yes
114	MLT-2025-185xxx	MT25900355-CG02-HA01	90	32190	Yes	Yes
115	MLT-2025-187xxx	MT25900355-CG02-HA03	90	29870	Yes	Yes
116	MLT-2025-188xxx	MT25900355-CG02-HA04	89	30900	Yes	Yes
117	MLT-2025-189xxx	FR25901077-CG02-HA012	36	11206	Yes	Yes
117	MLT-2025-189xxx	FR25901077-CG02-HA013	58	18054	Yes	Yes
118	MLT-2025-190xxx	FR25901077-GG02-HA014	91	25480	Yes	Yes
119	MLT-2025-192xxx	TN25900021-TR01-MC01-HA07	13	2516	Yes	Yes
120	MLT-2025-191xxx	TN25900021-TR01-MC01-HA06	95	33762	Yes	Yes
121	MLT-2025-193xxx	LY25900009-TR01-CG03-HA05	59	19440	Yes	Yes
122	MLT-2025-194xxx	EG25900020-TR01-CG02-HA05	13	4680	Yes	Yes
123	MLT-2025-196xxx	FR25901077-CG02-HA016	7	1426	Yes	Yes
124	MLT-2025-195xxx	FR25901077-CG02-HA015	90	30020	Yes	Yes
125	MLT-2025-197xxx	FR25901156-CG01-HA04	54	18710	Yes	Yes
125	MLT-2025-197xxx	FR25901156-CG01-HA05	40	13860	Yes	Yes
126	MLT-2025-198xxx	FR25901156-CG01-HA07	50	15057	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
126	MLT-2025-198xxx	FR25901156-CG01-HA08	21	6173	Yes	Yes
127	MLT-2025-199xxx	TN25900018-TR01-MC01-HA06	68	20000	Yes	Yes
128	MLT-2025-200xxx	FR25901156-CG01-HA06	22	6490	Yes	Yes
129	MLT-2025-202xxx	MT25900355-CG04-HA02	2	172	Yes	Yes
130	MLT-2025-201xxx	IT25901099-CG01-HA05	76	7562	Yes	Yes
130	MLT-2025-201xxx	IT25901099-CG04-HA02	34	3383	Yes	Yes
130	MLT-2025-201xxx	IT25901244-TR01-CG03	45	4477	Yes	Yes
130	MLT-2025-201xxx	MT25900355-CG01-HA03	123	12238	Yes	Yes
130	MLT-2025-201xxx	MT25900355-CG04-HA02	2	100	Yes	Yes
131	MLT-2025-204xxx	MT25900355-CG03-HA02	8	1542	Yes	Yes
132	MLT-2025-203xxx	MT25900355-CG03-HA01	205	20920	Yes	Yes
133	MLT-2025-205xxx	MT25900310-HA01	210	21361	Yes	Yes
133	MLT-2025-205xxx	MT25900413-CG01-HA06	5	509	Yes	Yes
134	MLT-2025-206xxx	IT25901099-CG02-HA03	21	1953	Yes	Yes
134	MLT-2025-206xxx	MT25900355-CG02-HA05	34	3162	Yes	Yes
134	MLT-2025-206xxx	MT25900355-CG03-HA03	81	7533	Yes	Yes
134	MLT-2025-206xxx	MT25900413-CG01-HA07	14	1302	Yes	Yes
135	MLT-2025-207xxx	TN25900021-TR01-MC01-HA08	20	5000	Yes	Yes

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	55	55	0
2	40	40	0
3	10	10	0
4	34	34	0
5	10	10	0
6	31	31	0
7	10	10	0
8	21	21	0
9	10	10	0
10	11	11	0
11	30	30	0
12	10	10	0
13	29	29	0
14	10	10	0
15	35	35	0
16	10	10	0
17	35	35	1
18	10	10	0
19	49	49	1

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	10	10	0
21	40	40	1
22	10	10	0
23	28	28	0
24	10	10	0
25	37	37	0
26	8	8	0
27	2	2	0
28	40	40	0
29	10	10	0
30	8	8	0
31	30	30	0
32	6	6	0
33	30	30	0
34	34	34	0
35	9	9	0
36	33	33	0
37	18	18	0
38	8	8	0
39	7	7	0
40	20	20	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
41	3	3	0
42	9	9	0
43	26	26	0
44	9	9	0
45	7	7	0
46	40	40	0
47	4	4	0
48	40	40	0
49	7	7	0
50	9	9	0
51	44	44	2
52	7	7	0
53	9	9	0
54	54	54	0
55	9	9	0
56	37	37	1
57	26	26	0
58	4	4	0
59	5	5	0
60	59	59	0
61	6	6	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
62	1	1	0
63	29	29	0
64	9	9	0
65	8	8	0
66	14	14	0
67	16	16	0
68	8	8	0
69	7	7	0
70	32	32	0
71	9	9	0
72	8	8	0
73	18	18	0
74	9	9	0
75	9	9	0
76	2	2	0
77	30	30	0
78	47	47	0
79	4	4	0
80	9	9	0
81	1	1	0
82	7	7	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
83	8	8	0
84	9	9	0
85	9	9	0
86	9	9	0
87	9	9	0
88	9	9	0
89	9	9	0
90	7	7	0
91	9	9	2
92	6	6	0
93	9	9	0
94	9	9	0
95	26	26	0
96	23	23	0
97	8	8	0
98	1	1	0
99	8	8	1
100	9	9	0
101	2	2	0
102	8	8	0
103	7	7	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
104	1	1	0
105	9	9	0
106	5	5	0
107	4	4	0
108	9	9	0
109	8	8	0
110	9	9	0
111	2	2	0
112	9	9	0
113	6	6	0
114	9	9	1
115	9	9	0
116	9	9	0
117	9	9	0
118	9	9	0
119	13	13	0
120	9	9	0
121	6	6	0
122	1	1	0
123	7	7	0
124	9	9	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
125	9	9	0
126	7	7	0
127	7	7	0
128	2	2	0
129	2	2	0
130	28	28	0
131	8	8	0
132	20	20	0
133	21	21	0
134	15	15	0
135	2	2	0

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
17	Single spaghetti tag	BYP 081643	Clean insertion	225	CFL	209	Round weight
19	Single spaghetti tag	HM107680	Clean insertion	125	CFL	60	Round weight
21	Single spaghetti tag	BYP088934	Clean insertion	218	SFL	181	Round weight
51	Single spaghetti tag	AAB003869	Clean insertion	157	SFL	86	Round weight
51	Single spaghetti tag	BYP088482	Clean insertion	170	SFL	100	Round weight
56	Single spaghetti tag	AAB004409	Clean insertion	161	SFL	82	Round weight
91	Single spaghetti tag	BYP080071	Clean insertion	270	SFL	350	Round weight

91	Single spaghetti tag	BYP081905	Clean insertion	232	SFL	220	Round weight
99	Single spaghetti tag	BYP078391	Clean insertion	266	SFL	333	Round weight
114	Single spaghetti tag	BYP081832	Clean insertion	245	SFL	260	Round weight

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Japan		Processing	No	
		Japan		Processing	No	
		EU.Malta		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilitie

Deployment Request Number: 001EU0933	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Portugal
Farm Operating Company	
Observer Name	Nadime MEROUEH
Observer ICCAT ID No	509
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	27/09/2025		PARIS
Date of mobilisation	26/09/2025		
Arrival to port / farm	28/09/2025		FARO
Request dates	29/09/2025	25/10/2025	
Deployment period	29/09/2025	31/10/2025	
Departure from port / farm	01/11/2025		Faro
Return home	03/11/2025		
Debriefing	02/11/2025		Paris

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
PRT-905	813	84826.191	PT25900246
PRT-906	1278	98137.6	PT25900227

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

5. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	10/07/2025	Fresh Export	PRT-905	Yes	Yes		
2	13/10/2025	Fresh Export	PRT-905	Yes	Yes		
3	16/10/2025	Fresh Export	PRT-905	Yes	Yes		
4	20/10/2025	Fresh Export	PRT-905	Yes	Yes		
5	21/10/2025	Fresh Export	PRT-905	Yes	Yes		
6	22/10/2025	Bulk Harvest	PRT-905	Yes	Yes		
7	23/10/2025	Bulk Harvest	PRT-905	Yes	Yes		
8	24/10/2025	Bulk Harvest	PRT-906	Yes	Yes		
9	25/10/2025	Bulk Harvest	PRT-906	Yes	Yes		
10	26/10/2025	Bulk Harvest	PRT-906	Yes	Yes		
11	27/10/2025	Bulk Harvest	PRT-906	Yes	Yes		
12	27/10/2025	Bulk Harvest	PRT-905	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	2	503	2	503
2	4	654	4	654
3	7	1656	7	1656
4	97	27948	97	27948
5	40	11320	40	11320
6	356	31393	356	31393
7	281	40373	281	40373
8	304	50720	304	50720
9	401	47961	401	47961
10	374	37716	374	37716
11	197	17284	197	17284
12	22	1956	22	1956

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	EUR.PRT-2025/AUT/035	PT25900246-MC02-HA01	2	503	Yes	Yes
2	EUR.PRT-2025/AUT/037	PT25900246-MC02-HA02	4	654	Yes	Yes
3	EUR.PRT-2025/AUT/039	PT25900246-MC02-HA03	7	1656	Yes	Yes
4	EUR.PRT-2025/AUT/040	PT25900246-MC02-HA04	97	27948	Yes	Yes
5	EUR.PRT-2025/AUT/041	PT25900246-MC02-HA05	40	11320	Yes	Yes
6	EUR-2025-AUT/002/TRD/FAR.PRT	PT25900246-MC02-HA06	356	31393	Yes	Yes
7	EUR-2025-AUT/002/TRD/FAR.PRT	PT25900246-MC02-HA07	281	40373	Yes	Yes
8	EUR-2025-AUT/002/TRD/FAR.PRT	PT25900227-HA02	304	50720	Yes	Yes
9	EUR-2025-AUT/002/TRD/FAR.PRT	PT25900227-HA03	401	47961	Yes	Yes
10	EUR-2025-AUT/002/TRD/FAR.PRT	PT25900227-HA04	374	37716	Yes	Yes
11	EUR-2025-AUT/002/TRD/FAR.PRT	PT25900227-HA05	197	17284	Yes	Yes
12	EUR-2025-AUT/002/TRD/FAR.PRT	PT25900246-MC02-HA08	22	1956	Yes	Yes

* Harvest operation as per Table 18.

6. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

7. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	2	2	0
2	4	4	0
3	7	7	0
4	97	97	0
5	40	40	0
6	60	60	0
7	40	40	0
8	40	40	0
9	60	60	0
10	40	40	0
11	25	25	0
12	7	7	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Portugal		Support	No	
		EU.Portugal		Support	No	
		Panama		Other	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0934	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Mohamed SFAR GANDOURA
Observer ICCAT ID No	615
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	27/09/2025		Paris
Date of Mobilisation	26/09/2025		
Arrival to Port / Farm	29/09/2025		Marsaxlokk
Request Dates	29/09/2025	14/11/2025	
Deployment Period	29/09/2025	14/11/2025	
Departure from Port / Farm	15/11/2025		Marsaxlokk
Return Home	17/11/2025		
Debriefing	16/11/2025		Paris

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EUMLT001MXXX	286	29913,37296	IT25901013
EUMLT001MXXX	420	24161,579	IT25901099-CG02
EUMLT001MXXX	294	17098,259	IT25901099-CG03
EUMLT001MXXX	297	30981,36783	IT25901244-CG01
EUMLT001MXXX	210	21993,29224	MT25900310-CG01
EUMLT001MXXX	309	17764,593	MT25900355-CG02
EUMLT001MXXX	400	23255,3	MT25900355-CG03
EUMLT001MXXX	219	22854,03266	MT25900413-CG01
EUMLT001MXXX	965	98445,339	MT25900462-G
EUMLT002MXXX	164	13297,806	EG25900005-CG01
EUMLT002MXXX	156	11801,914	EG25900007
EUMLT002MXXX	233	25647,482	EG25900009-CG01
EUMLT002MXXX	136	10291,281	EG25900010-CG01
EUMLT002MXXX	678	54760,666	LY25900005-TR01-CG01
EUMLT002MXXX	642	48555,513	LY25900007-TR01
EUMLT002MXXX	959	105449,637	LY25900009-TR01-CG01
EUMLT002MXXX	561	42518,738	LY25900011-TR01-CG01
EUMLT003MXXX	207	28270,562	EG25900003-TR01-CG02
EUMLT003MXXX	201	15693,914	EG25900012

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EUMLT003MXXX	853	116698,398	LY25900003-TR01-CG02
EUMLT003MXXX	832	64840,607	LY25900014
EUMLT004MXXX	211	9040,704	IT25901099-CG01
EUMLT004MXXX	94	12247,349	IT25901099-CG04
EUMLT004MXXX	408	40162,124	IT25901244-CG03
EUMLT004MXXX	407	43401,241	IT25901244-TR01-CG02-HA02
EUMLT004MXXX	287	12296,239	MT25900355-CG01
EUMLT004MXXX	128	16657,589	MT25900355-CG04
EUMLT004MXXX	299	31910,388	MT25900413-CG02
EUMLT004MXXX	305	29760,456	MT25900413-CG03
EUMLT005MXXX	76	10782,72	EG25900002-CG01
EUMLT005MXXX	50	3551,398	EG25900002-CG02
EUMLT005MXXX	88	12422,14	EG25900004-CG02
EUMLT005MXXX	69	4917,228	EG25900005-CG02
EUMLT005MXXX	168	23491,67408	EG25900015-CG01
EUMLT005MXXX	316	44550,167	LY25900002-CG01
EUMLT005MXXX	207	14672,346	LY25900002-CG02
EUMLT005MXXX	364	51322,376	LY25900004-CG02
EUMLT005MXXX	286	20316,15	LY25900005-TR01-CG02
EUMLT005MXXX	692	96983,816	LY25900017-TR01-CG01
EUMLT006MXXX	99	11742,184	EG25900003-TR01-CG01

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EUMLT006MXXX	100	11910,829	EG25900003-TR01-CG03
EUMLT006MXXX	168	13116,92025	EG25900004-CG01
EUMLT006MXXX	162	16291,278	EG25900009-TR01-CG02
EUMLT006MXXX	409	48514,317	LY25900003-TR01-CG01
EUMLT006MXXX	411	49208,529	LY25900003-TR01-CG03
EUMLT006MXXX	696	54194,212	LY25900004-CG01
EUMLT006MXXX	667	67309,472	LY25900009-TR01-CG02
EUMLT007MXXX	604	50100,841	FR25901077-CG01
EUMLT007MXXX	1035	72410,743	FR25901077-CG02
EUMLT007MXXX	789	98597,461	FR25901112
EUMLT007MXXX	987	81899,793	FR25901135
EUMLT008MXXX	161	15254,144	EG25900009-CG03
EUMLT008MXXX	131	15801,23	EG25900014-CG01
EUMLT008MXXX	32	3918,736	EG25900015-CG02
EUMLT008MXXX	221	24436,283	EG25900020-TR01-CG01
EUMLT008MXXX	666	63024,422	LY25900009-TR01-CG03
EUMLT008MXXX	540	65283,999	LY25900016
EUMLT008MXXX	134	16189,399	LY25900017-TR01-CG02
EUMLT008MXXX	910	100846,13	LY25900022-TR01-TR01-CG01
EUMLT009MXXX	2337	178387,002	FR25901156
EUMLT010MXXX	288		LY24900001-LT01-TR01-CG01-MC01

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EUMLT010MXXX	31		LY24900007-LT01-TR01-CG02-MC01
EUMLT010MXXX	27		LY24900013-LT01-CG02-MC01
EUMLT010MXXX	720		LY24900015-TR01-CG03-MC01
EUMLT011MXXX	231	16675,872	LY25900020-CG02
EUMLT011MXXX	951	68581,44	LY25900022-TR01-TR01-CG02
EUMLT012MXXX	605		FR24900961-CG03
EUMLT012MXXX	21		FR24900967-CG03
EUMLT013MXXX	231	9834,639	EG25900010-CG02
EUMLT013MXXX	952	40153,053	LY25900011-TR01-CG02
EUMLT014MXXX	202		FR24900961-CG02
EUMLT014MXXX	431		FR24900967-CG02
EUMLT015MXXX	149	6991,544	EG25900009-TR01-CG04
EUMLT015MXXX	614	28886	LY25900009-TR01-CG04
EUMLT016MXXX	363	18630,827	FR25901077-CG03
EUMLT016MXXX	682	34983,063	FR25901115
EUMLT017MXXX	762	40874	TN25900024-CG01
EUMLT018MXXX	1169	110131,385	TN25900021-LT01-TR01-CG01
EUMLT019MXXX	1631	136950,1118	TN25900018-TR01-MC01
EUMLT020MXXX	289	39960,569	TN25900015-TR01-CG01
EUMLT020MXXX	556	76804,794	TN25900022

Information on the farm contents was provided by the farm manager.

Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	30/09/2025	Bulk Harvest	EUMLT010MXXX	Yes	Yes		
2	30/09/2025	Bulk Harvest	EUMLT010MXXX	Yes	Yes		
3	01/10/2025	Bulk Harvest	EUMLT010MXXX	Yes	Yes		
4	01/10/2025	Bulk Harvest	EUMLT004MXXX	Yes	Yes		
5	02/10/2025	Bulk Harvest	EUMLT003MXXX	Yes	Yes		
6	02/10/2025	Bulk Harvest	EUMLT003MXXX	Yes	Yes		
7	03/10/2025	Bulk Harvest	EUMLT003MXXX	Yes	Yes		
8	03/10/2025	Bulk Harvest	EUMLT003MXXX	Yes	Yes		
9	04/10/2025	Bulk Harvest	EUMLT003MXXX	Yes	Yes		
10	05/10/2025	Bulk Harvest	EUMLT002MXXX	Yes	Yes		
11	06/10/2025	Bulk Harvest	EUMLT002MXXX	Yes	Yes		
12	07/10/2025	Bulk Harvest	EUMLT002MXXX	Yes	Yes		
13	14/10/2025	Fresh Export	EUMLT002MXXX	Yes	Yes		
14	14/10/2025	Bulk Harvest	EUMLT002MXXX	Yes	Yes		
15	14/10/2025	Bulk Harvest	EUMLT012MXXX	Yes	Yes		
16	15/10/2025	Bulk Harvest	EUMLT003MXXX	Yes	Yes		
17	15/10/2025	Bulk Harvest	EUMLT002MXXX	Yes	Yes		
18	15/10/2025	Bulk Harvest	EUMLT012MXXX	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	16/10/2025	Bulk Harvest	EUMLT012MXXX	Yes	Yes		
20	17/10/2025	Bulk Harvest	EUMLT014MXXX	Yes	Yes		
21	20/10/2025	Bulk Harvest	EUMLT005MXXX	Yes	Yes		
22	20/10/2025	Bulk Harvest	EUMLT012MXXX	Yes	Yes		
23	21/10/2025	Bulk Harvest	EUMLT019MXXX	Yes	Yes		
24	22/10/2025	Bulk Harvest	EUMLT012MXXX	Yes	Yes		
25	25/10/2025	Fresh Export	EUMLT019MXXX	Yes	Yes		
26	25/10/2025	Bulk Harvest	EUMLT019MXXX	Yes	Yes		
27	25/10/2025	Bulk Harvest	EUMLT004MXXX	Yes	Yes		
28	26/10/2025	Bulk Harvest	EUMLT001MXXX	Yes	Yes		
29	26/10/2025	Bulk Harvest	EUMLT004MXXX	Yes	Yes		
30	27/10/2025	Bulk Harvest	EUMLT006MXXX	Yes	Yes		
31	29/10/2025	Bulk Harvest	EUMLT006MXXX	Yes	Yes		
32	29/10/2025	Bulk Harvest	EUMLT004MXXX	Yes	Yes		
33	01/11/2025	Bulk Harvest	EUMLT008MXXX	Yes	Yes		
34	01/11/2025	Bulk Harvest	EUMLT006MXXX	Yes	Yes		
35	02/11/2025	Bulk Harvest	EUMLT006MXXX	Yes	Yes		
36	03/11/2025	Bulk Harvest	EUMLT018MXXX	Yes	Yes		
37	04/11/2025	Bulk Harvest	EUMLT007MXXX	Yes	Yes		
38	05/11/2025	Fresh Export	EUMLT006MXXX	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
39	05/11/2025	Bulk Harvest	EUMLT006MXXX	Yes	Yes		
40	05/11/2025	Bulk Harvest	EUMLT011MXXX	Yes	Yes		
41	05/11/2025	Bulk Harvest	EUMLT007MXXX	Yes	Yes		
42	06/11/2025	Bulk Harvest	EUMLT007MXXX	Yes	Yes		
43	07/11/2025	Bulk Harvest	EUMLT007MXXX	Yes	Yes		
44	07/11/2025	Bulk Harvest	EUMLT013MXXX	Yes	Yes		
45	10/11/2025	Bulk Harvest	EUMLT008MXXX	Yes	Yes		
46	11/11/2025	Bulk Harvest	EUMLT006MXXX	Yes	Yes		
47	11/11/2025	Bulk Harvest	EUMLT013MXXX	Yes	Yes		
48	11/11/2025	Bulk Harvest	EUMLT016MXXX	Yes	Yes		
49	12/11/2025	Bulk Harvest	EUMLT008MXXX	Yes	Yes		
50	13/11/2025	Bulk Harvest	EUMLT008MXXX	Yes	Yes		
51	13/11/2025	Bulk Harvest	EUMLT016MXXX	Yes	Yes		
52	14/11/2025	Bulk Harvest	EUMLT008MXXX	Yes	Yes		
53	14/11/2025	Bulk Harvest	EUMLT009MXXX	Yes	Yes		
54	14/11/2025	Bulk Harvest	EUMLT011MXXX	Yes	Yes		
55	14/11/2025	Bulk Harvest	EUMLT007MXXX	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	235	71397	235	71397
2	44	13110	44	13110
3	268	65485	268	65485
4	60	13850	60	13850
5	280	67971	280	67971
6	91	23881	91	23881
7	283	69717	283	69717
8	95	21010	95	21010
9	270	69267	270	69267
10	302	69929	302	69929
11	302	67932	302	67932
12	94	20080	94	20080
13	10	1792	10	1792
14	493	58056	493	58056
15	92	20050	92	20050
16	211	21134	211	21134
17	291	34681	291	34681
18	92	23490	92	23490

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
19	91	21590	91	21590
20	91	27980	91	27980
21	372	67817	372	67817
22	90	30190	90	30190
23	388	69721	388	69721
24	91	22310	91	22310
25	13	2455	13	2455
26	366	61154	366	61154
27	90	22610	90	22610
28	392	65662	392	65662
29	91	25630	91	25630
30	306	72708	306	72708
31	367	75458	367	75458
32	90	30300	90	30300
33	148	26774	148	26774
34	176	34590	176	34590
35	325	56836	325	56836
36	422	62261	422	62261
37	249	55901	249	55901

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
38	8	1990	8	1990
39	6	1690	6	1690
40	502	54882	502	54882
41	90	27270	90	27270
42	263	62274	263	62274
43	135	31663	135	31663
44	124	10608	124	10608
45	298	49874	298	49874
46	128	32022	128	32022
47	222	17193	222	17193
48	46	4301	46	4301
49	331	71769	331	71769
50	165	44381	165	44381
51	212	20270	212	20270
52	33	10897	33	10897
53	142	12298	142	12298
54	90	32400	90	32400
55	112	9477	112	9477

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	MLT-2025-001-MXXX	LY24900015-TR01-CG03-MC01-HA01	235	71397	Yes	Yes
2	MLT-2025-100-MXXX	LY24900001-LT01-TR01-CG01-MC01-HA01	44	13110	Yes	Yes
3	MLT-2025-003-MXXX	LY24900007-LT01-TR01-CG02-MC01-HA01	28	6842	Yes	Yes
3	MLT-2025-003-MXXX	LY24900015-TR01-CG03-MC01-HA03	240	58643	Yes	Yes
4	MLT-2025-101-MXXX	MT25900413-CG02-HA01	60	13850	Yes	Yes
5	MLT-2025-006-MXXX	LY25900003-TR01-CG02-HA01	280	67971	Yes	Yes
6	MLT-2025-102-MXXX	LY25900003-TR01-CG02-HA02	91	23880	Yes	Yes
7	MLT-2025-001-MXXX	LY25900003-TR01-CG02-HA03	283	69717	Yes	Yes
8	MLT-2025-103-MXXX	LY25900003-TR01-CG02-HA04	95	21010	Yes	Yes
9	MLT-2025-009-MXXX	LY25900014-HA01	270	69267	Yes	Yes
10	MLT-2025-011-MXXX	LY25900011-TR01-CG01-HA01	302	69929	Yes	Yes
11	MLT-2025-013-MXXX	LY25900007-TR01-HA02	133	29917	Yes	Yes
11	MLT-2025-013-MXXX	LY25900011-TR01-CG01-HA03	169	38015	Yes	Yes
12	MLT-2025-107-MXXX	LY25900007-TR01-HA03	94	20080	Yes	Yes
13	MLT-2025-115-MXXX	LY25900009-TR01-CG01-HA03	6	1421	Yes	Yes
13	MLT-2025-115-MXXX	LY25900009-TR01-CG01-HA04	3	302	Yes	Yes
13	MLT-2025-115-MXXX	LY25900009-TR01-CG01-HA05	1	69	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
14	MLT-2025-019-MXXX	LY25900009-TR01-CG01-HA02	493	58056	Yes	Yes
15	MLT-2025-114-MXXX	FR24900961-CG03-HA01	92	20050	Yes	Yes
16	MLT-2025-020-MXXX	LY25900014-HA03	211	21134	Yes	Yes
17	MLT-2025-021-MXXX	EG25900009-CG01-HA01	72	8581	Yes	Yes
17	MLT-2025-021-MXXX	LY25900009-TR01-CG01-HA06	219	26100	Yes	Yes
18	MLT-2025-116-MXXX	FR24900961-CG03-HA02	92	23490	Yes	Yes
19	MLT-2025-117-MXXX	FR24900961-CG03-HA03	91	21590	Yes	Yes
20	MLT-2025-118-MXXX	FR24900967-CG02-MC01-HA04	91	27980	Yes	Yes
21	MLT-2025-024-MXXX	LY25900002-CG01-HA02	115	20965	Yes	Yes
21	MLT-2025-024-MXXX	LY25900002-CG02	207	37736	Yes	Yes
21	MLT-2025-024-MXXX	LY25900005-TR01-CG02-HA01	50	9116	Yes	Yes
22	MLT-2025-121-MXXX	FR24900961-CG03-HA05	90	30190	Yes	Yes
23	MLT-2025-025-MXXX	TN25900018-TR01-MC01-HA01	388	69721	Yes	Yes
24	MLT-2025-122-MXXX	FR24900961-CG03-HA06	91	22310	Yes	Yes
25	MLT-2025-126-MXXX	TN25900018-TR01-MC01-HA04	13	2455	Yes	Yes
26	MLT-2025-028-MXXX	TN25900018-TR01-MC01-HA05	366	61154	Yes	Yes
27	MLT-2025-127-MXXX	IT25901244-TR01-CG03-HA03	90	22610	Yes	Yes
28	MLT-2025-029-MXXX	IT25901099-CG02-HA01	331	53420	Yes	Yes
28	MLT-2025-029-MXXX	IT25901099-CG03-HA02	61	12242	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
29	MLT-2025-128-MXXX	IT25901244-TR01-CG03-HA04	91	25630	Yes	Yes
30	MLT-2025-030-MXXX	LY25900003-TR01-CG03-HA01	306	72708	Yes	Yes
31	MLT-2025-031-MXXX	LY25900003-TR01-CG03-HA03	90	18540	Yes	Yes
31	MLT-2025-031-MXXX	LY25900004-CG01-HA01	277	56918	Yes	Yes
32	MLT-2025-130-MXXX	IT25901099-CG01-HA02	90	30300	Yes	Yes
33	MLT-2025-033-MXXX	LY25900022-TR01-TR01-CG01-HA02	148	26774	Yes	Yes
34	MLT-2025-032-MXXX	LY25900004-CG01-HA04	176	34590	Yes	Yes
35	MLT-2025-034-MXXX	LY25900009-TR01-CG02-HA03	325	56836	Yes	Yes
36	MLT-2025-035-MXXX	TN25900021-TR01-MC01-HA02	42	6229	Yes	Yes
36	MLT-2025-035-MXXX	TN25900021-TR01-MC01-HA03	380	56032	Yes	Yes
37	MLT-2025-036-MXXX	FR25901077-CG01-HA02	249	55901	Yes	Yes
38	MLT-2025-140-MXXX	LY25900004-CG01-HA07	8	1990	Yes	Yes
39	MLT-2025-038-MXXX	LY25900004-CG01-HA06	6	1690	Yes	Yes
40	MLT-2025-037-MXXX	LY25900022-TR01-TR01-CG02-HA01	502	54882	Yes	Yes
41	MLT-2025-139-MXXX	FR25901077-CG01-HA01	90	27270	Yes	Yes
42	MLT-2025-39-MXXX	FR25901077-CG01-HA05	154	36735	Yes	Yes
42	MLT-2025-39-MXXX	FR25901112-HA01	109	25539	Yes	Yes
43	MLT-2025-40-MXXX	FR25901112-HA02	135	31663	Yes	Yes
44	MLT-2025-41-MXXX	LY25900011-TR01-CG02-HA03	98	8267	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
44	MLT-2025-42-MXXX	LY25900011-TR01-CG02-HA04	26	2341	Yes	Yes
45	MLT-2025-43-MXXX	LY25900022-TR01-TR01-CG01-HA03	298	49874	Yes	Yes
46	MLT-2025-45-MXXX	LY25900004-CG01-HA08	128	32022	Yes	Yes
47	MLT-2025-44-MXXX	EG25900010-CG02-HA02	144	11152	Yes	Yes
47	MLT-2025-44-MXXX	LY25900011-TR01-CG02-HA07	78	6041	Yes	Yes
48	MLT-2025-46-MXXX	FR25901077-CG03-HA03	46	4301	Yes	Yes
49	MLT-2025-47-MXXX	LY25900009-TR01-CG03-HA01	162	35096	Yes	Yes
49	MLT-2025-47-MXXX	LY25900016-HA03	169	36673	Yes	Yes
50	MLT-2025-49-MXXX	Y25900009-TR01-CG03-HA02	165	44381	Yes	Yes
51	MLT-2025-48-MXXX	FR25901077-CG03-HA05	109	10464	Yes	Yes
51	MLT-2025-48-MXXX	FR25901115-HA01	103	9806	Yes	Yes
52	MLT-2025-51-MXXX	LY25900009-TR01-CG03-HA04	33	10897	Yes	Yes
53	MLT-2025-50-MXXX	FR25901156-CG01-HA03	142	12298	Yes	Yes
54	MLT-2025-151-MXXX	EG25900020-TR01-CG02-HA03	90	32400	Yes	Yes
55	MLT-2025-52-MXXX	FR25901077-CG02-HA01	112	9477	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	24	24	0
2	5	5	0
3	27	27	0
4	6	6	0
5	29	29	0
6	9	9	0
7	28	28	0
8	9	9	0
9	28	28	0
10	30	30	0
11	30	30	0
12	10	10	0
13	10	10	0
14	50	50	0
15	9	9	0
16	21	21	0
17	30	30	0
18	9	9	0
19	9	9	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	9	9	0
21	38	38	0
22	39	39	0
23	39	39	0
24	9	9	0
25	13	13	0
26	37	37	0
27	37	37	0
28	9	9	0
29	9	9	0
30	37	37	0
31	37	37	0
32	9	9	0
33	20	20	0
34	21	21	0
35	36	36	0
36	42	42	0
37	25	25	0
38	8	8	0
39	1	1	0
40	52	52	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
41	9	9	0
42	27	27	0
43	14	14	0
44	13	13	0
45	30	30	0
46	16	16	0
47	22	22	0
48	5	5	0
49	33	33	0
50	17	17	0
51	24	24	0
52	4	4	0
53	15	15	0
54	9	9	0
55	13	13	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
7	Single spaghetti tag	BYP 080479	Clean insertion	257	CFL	296	Round weight
9	Single spaghetti tag	BYP 013603	Infected skin	263	CFL	290	Round weight

31	Single spaghetti tag	FPM 0304	Infected skin	149	CFL	193	Round weight
44	Single spaghetti tag	BYP088562	Infected skin	189	CFL	105	Round weight
45	Single spaghetti tag	BYP 088551	Infected skin	167	CFL	72	Round weight
46	Single spaghetti tag	BYP079057	Infected skin	249	CFL	251	Round weight

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: **001EU0935**	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Mauro MATEŠKOVIĆ
Observer ICCAT ID No	1064
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	26/09/2025		Split, CROATIA
Date of mobilisation	25/09/2025		
Arrival to port / farm	26/09/2025		St Paul's Bay, MALTA
Request dates	27/09/2025	25/11/2025	
Deployment period	27/09/2025	25/11/2025	
Departure from port / farm	26/11/2025		St Paul's Bay, MALTA
Return home	27/11/2025		
Debriefing	27/11/2025		Split, CROATIA

The observer also monitored operations on xxx during the deployment period, in accordance with Para 104 of Rec. 24-05.

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EU.MLT.001.XXX	1409	95429.15	FR25901148-CG01-HA01
EU.MLT.002.XXX	1274	182733.86	FR25901107-TR01-TR01-CG02
EU.MLT.003.XXX	1420	168091.93	FR25901078-TR01-TR01-CG01
EU.MLT.004.XXX	894	128212.3	FR25901064-TR01-CG02
EU.MLT.005.XXX	1466	135125	FR25901064-TR01-CG01
EU.MLT.006.XXX	898	83992.61	FR25901078-TR01-TR01-CG04
EU.MLT.006.XXX	1101	129240.76	FR25901148-CG02
EU.MLT.013.XXX	1179	86067.8	FR25901078-TR01-TR01-CG02
EU.MLT.014.XXX	744	47075.11	FR25901078-TR01-TR01-CG03
EU.MLT.015.XXX	1652	120449	FR25901065-CG02
EU.MLT.016.XXX	1002	130558	FR25901065-CG01
EU.MLT.017.XXX	1803	124950	FR25901107-TR01-TR01-CG01
EU.MLT.018.XXX	1481	168534	FR25901107-TR01-TR01-CG03

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage
There were no caging operations during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set
There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no voluntary nor control inter-farm transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
1	1	MLT-25-2025-REL-007	29/09/2025	09:00	EU.MLT.004.XXX	EU.MLT.034.XXX		
1	2	MLT-25-2025-REL-007	29/09/2025	12:50	EU.MLT.004.XXX	EU.MLT.034.XXX		

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
1	Yes	4	Yes	-1.58	443	63474.111	FR25901064	450
2	Yes	4	Yes	-8.70	23	3451.311	FR25901064	25

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
1	Caging	30/09/2025	09:35			EU.MLT.034.XXX	Yes	Yes	Yes	2025 / 0005	Yes

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	16/10/2025	Bulk Harvest	EU.MLT.006.XXX	Yes	Yes		
2	17/10/2025	Bulk Harvest	EU.MLT.005.XXX	Yes	Yes		
3	18/10/2025	Bulk Harvest	EU.MLT.016.XXX	Yes	Yes		
4	20/10/2025	Bulk Harvest	EU.MLT.017.XXX	Yes	Yes		
5	21/10/2025	Bulk Harvest	EU.MLT.015.XXX	Yes	Yes		
6	22/10/2025	Bulk Harvest	EU.MLT.018.XXX	Yes	Yes		
7	23/10/2025	Bulk Harvest	EU.MLT.013.XXX	Yes	Yes		
8	25/10/2025	Bulk Harvest	EU.MLT.014.XXX	Yes	Yes		
9	25/10/2025	Bulk Harvest	EU.MLT.004.XXX	Yes	Yes		
10	26/10/2025	Bulk Harvest	EU.MLT.006.XXX	Yes	Yes		
11	29/10/2025	Bulk Harvest	EU.MLT.018.XXX	Yes	Yes		
12	30/10/2025	Bulk Harvest	EU.MLT.016.XXX	Yes	Yes		
13	30/10/2025	Bulk Harvest	EU.MLT.017.XXX	Yes	Yes		
14	31/10/2025	Bulk Harvest	EU.MLT.017.XXX	Yes	Yes		
15	31/10/2025	Bulk Harvest	EU.MLT.004.XXX	Yes	Yes		
16	01/11/2025	Bulk Harvest	EU.MLT.013.XXX	Yes	Yes		
17	01/11/2025	Bulk Harvest	EU.MLT.016.XXX	Yes	Yes		
18	01/11/2025	Bulk Harvest	EU.MLT.015.XXX	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	02/11/2025	Bulk Harvest	EU.MLT.006.XXX	Yes	Yes		
20	03/11/2025	Bulk Harvest	EU.MLT.018.XXX	Yes	Yes		
21	03/11/2025	Fresh Export	EU.MLT.018.XXX	Yes	Yes		
22	03/11/2025	Bulk Harvest	EU.MLT.015.XXX	Yes	Yes		
23	04/11/2025	Bulk Harvest	EU.MLT.018.XXX	Yes	Yes		
24	04/11/2025	Bulk Harvest	EU.MLT.006.XXX	Yes	Yes		
25	04/11/2025	Bulk Harvest	EU.MLT.005.XXX	Yes	Yes		
26	05/11/2025	Bulk Harvest	EU.MLT.005.XXX	Yes	Yes		
27	05/11/2025	Bulk Harvest	EU.MLT.004.XXX	Yes	Yes		
28	06/11/2025	Bulk Harvest	EU.MLT.005.XXX	Yes	Yes		
29	06/11/2025	Bulk Harvest	EU.MLT.001.XXX	Yes	Yes		
30	13/11/2025	Bulk Harvest	EU.MLT.001.XXX	Yes	Yes		
31	13/11/2025	Bulk Harvest	EU.MLT.016.XXX	Yes	Yes		
32	13/11/2025	Bulk Harvest	EU.MLT.006.XXX	Yes	Yes		
33	14/11/2025	Bulk Harvest	EU.MLT.001.XXX	Yes	Yes		
34	14/11/2025	Bulk Harvest	EU.MLT.003.XXX	Yes	Yes		
35	15/11/2025	Bulk Harvest	EU.MLT.003.XXX	Yes	Yes		
36	16/11/2025	Bulk Harvest	EU.MLT.002.XXX	Yes	Yes		
37	17/11/2025	Bulk Harvest	EU.MLT.004.XXX	Yes	Yes		
38	17/11/2025	Bulk Harvest	EU.MLT.002.XXX	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
39	18/11/2025	Bulk Harvest	EU.MLT.002.XXX	Yes	Yes		
40	18/11/2025	Fresh Export	EU.MLT.002.XXX	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	159	53169	159	53108
2	230	56709	230	56698
3	180	59450	180	59365
4	329	53739	329	53649
5	201	53300	201	53238
6	177	56199	177	56103
7	214	50226	214	50165
8	289	41011	289	40934
9	90	9038	90	9019
10	231	57164	231	56907
11	279	54805	279	54591

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
12	71	16410	71	16386
13	335	35269	335	35175
14	149	14560	149	14494
15	156	38009	156	37951
16	151	20021	151	19980
17	147	14858	147	14786
18	91	12747	91	12725
19	271	51831	271	51727
20	94	13740	94	13704
21	2	234	2	234
22	346	39770	346	39663
23	120	11625	120	11590
24	147	16951	147	16727
25	110	20544	110	20513
26	300	37168	300	37092
27	59	11328	59	11309
28	78	6323	78	6292
29	167	45778	167	45742
30	185	26946	185	26792

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
31	77	10932	77	10866
32	125	12115	125	12115
33	61	5622	61	5593
34	160	49199	160	49155
35	224	55236	224	55178
36	149	54870	149	54832
37	94	26399	94	26380
38	126	33405	126	33375
39	278	58501	278	58344
40	1	195	1	195

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	MLT-2025-003-XXX	FR25901078-TR01-CG04-HA021	159	53108	Yes	Yes
2	MLT-2025-006-XXX	FR25901064-TR01-CG01-HA06	230	56698	Yes	Yes
3	MLT-2025-009-XXX	FR25901065-TR01-CG01-HA05	180	59365	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
4	MLT-2025-011-XXX	FR25901107-TR01-TR01-CG01-HA07	329	53649	Yes	Yes
5	MLT-2025-014-XXX	FR25901065-TR01-CG02-HA04	201	53238	Yes	Yes
6	MLT-2025-016-XXX	FR25901107-TR01-TR01-CG03-HA09	177	56103	Yes	Yes
7	MLT-2025-019-XXX	FR25901078-TR01-CG02-MC01-HA03	214	50165	Yes	Yes
8	MLT-2025-022-XXX	FR25901078-TR01-CG03-HA03	289	40934	Yes	Yes
9	MLT-2025-024-XXX	FR25901064-TR01-CG02-HA02	90	9019	Yes	Yes
10	MLT-2025-027-XXX	FR25901148-CG02-HA03	231	56907	Yes	Yes
11	MLT-2025-030-XXX	FR25901107-TR01-TR01-CG03-HA012	204	43146	Yes	Yes
11	MLT-2025-031-XXX	FR25901107-TR01-TR01-CG03-HA013	75	11445	Yes	Yes
12	MLT-2025-033-XXX	FR25901065-TR01-CG01-HA07	71	16386	Yes	Yes
13	MLT-2025-035-XXX	FR25901107-TR01-TR01-CG01-HA09	335	35175	Yes	Yes
14	MLT-2025-037-XXX	FR25901107-TR01-TR01-CG01-HA011	149	14494	Yes	Yes
15	MLT-2025-039-XXX	FR25901064-TR01-CG02-HA04	156	37951	Yes	Yes
16	MLT-2025-042-XXX	FR25901078-TR01-CG02-MC01-HA06	151	19980	Yes	Yes
17	MLT-2025-046-XXX	FR25901065-TR01-CG01-HA09	90	8794	Yes	Yes
17	MLT-2025-047-XXX	FR25901065-TR01-CG01-HA09	57	5992	Yes	Yes
18	MLT-2025-044-XXX	FR25901065-TR01-CG02-HA06	91	12725	Yes	Yes
19	MLT-2025-050-XXX	FR25901148-CG02-HA04	271	51727	Yes	Yes
20	MLT-2025-054-XXX	FR25901107-TR01-TR01-CG03-HA017	94	13704	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
21	MLT-2025-052-XXX	FR25901107-TR01-TR01-CG03-HA015	2	234	Yes	Yes
22	MLT-2025-056-XXX	FR25901107-TR01-TR01-CG03-HA017	346	39663	Yes	Yes
23	MLT-2025-058-XXX	FR25901107-TR01-TR01-CG03-HA019	120	11590	Yes	Yes
24	MLT-2025-061-XXX	FR25901148-CG02-HA07	147	16727	Yes	Yes
25	MLT-2025-063-XXX	FR25901064-TR01-CG01-HA08	110	20513	Yes	Yes
26	MLT-2025-069-XXX	FR25901064-TR01-CG01-HA010	300	37092	Yes	Yes
27	MLT-2025-067-XXX	FR25901064-TR01-CG02-HA06	25	4890	Yes	Yes
27	MLT-2025-068-XXX	FR25901064-TR01-CG02-HA07	34	6419	Yes	Yes
28	MLT-2025-070-XXX	FR25901064-TR01-CG01-HA012	78	6292	Yes	Yes
29	MLT-2025-074-XXX	FR25901148-CG01-HA07	167	45742	Yes	Yes
30	MLT-2025-076-XXX	FR25901148-CG01-HA09	185	26792	Yes	Yes
31	MLT-2025-079-XXX	FR25901065-TR01-CG01-HA013	77	10866	Yes	Yes
32	MLT-2025-081-XXX	FR25901078-TR01-CG04-HA025	125	12115	Yes	Yes
33	MLT-2025-083-XXX	FR25901148-CG01-HA011	61	5593	Yes	Yes
34	MLT-2025-086-XXX	FR25901078-TR01-CG01-HA08	160	49155	Yes	Yes
35	MLT-2025-089-XXX	FR25901078-TR01-CG01-HA011	194	50050	Yes	Yes
35	MLT-2025-090-XXX	FR25901078-TR01-CG01-HA012	30	5128	Yes	Yes
36	MLT-2025-092-XXX	FR25901107-TR01-TR01-CG02-HA05	149	54832	Yes	Yes
37	MLT-2025-094-XXX	FR25901064-TR01-CG02-HA09	94	26380	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
38	MLT-2025-096-XXX	FR25901107-TR01-TR01-CG02-HA07	126	33375	Yes	Yes
39	MLT-2025-101-XXX	FR25901107-TR01-TR01-CG02-HA012	278	58344	Yes	Yes
40	MLT-2025-100-XXX	FR25901107-TR01-TR01-CG02-HA09	1	195	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	N/A

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	16	16	0
2	23	23	0
3	18	18	0
4	33	33	1
5	21	21	1
6	18	18	1
7	22	22	0
8	29	29	0
9	9	9	0
10	24	24	0
11	28	28	0
12	8	8	0
13	34	34	0
14	15	15	0
15	16	16	0
16	16	16	0
17	15	15	0
18	10	10	0
19	28	28	0
20	10	10	0
21	2	2	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
22	35	35	0
23	12	12	0
24	15	15	0
25	11	11	0
26	30	30	2
27	6	6	0
28	8	8	0
29	17	17	0
30	20	20	0
31	8	8	0
32	13	13	0
33	7	7	0
34	16	16	0
35	23	23	0
36	15	15	1
37	10	10	0
38	13	13	0
39	28	28	0
40	1	1	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
4	Single spaghetti tag	AAB003046	Clean insertion	171	CFL	91	Round weight
5	Single spaghetti tag	BYP 085285	Infected skin	233	CFL	240	Round weight
6	Single spaghetti tag	BYP 009952	Clean insertion	247	CFL	298	Round weight
26	Single spaghetti tag	BYP 082596	Clean insertion	174	CFL	95	Round weight
26	Single spaghetti tag	BYP 089326	Clean insertion	185	CFL	115	Round weight
36	Single spaghetti tag	BYP 018733	Infected skin	267	CFL	386	Round weight

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Panama		Other	No	Carrier vessel
		Panama		Other	No	Carrier vessel
		EU.Malta		Towing	No	
		EU.Malta		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: **001EU0935**	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Mauro MATEŠKOVIĆ
Observer ICCAT ID No	1064
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	25/09/2025		Split, CROATIA
Date of mobilisation	25/09/2025		
Arrival to port / farm	26/09/2025		St Paul's Bay, MALTA
Request dates	27/09/2025	25/11/2025	
Deployment period	27/09/2025	25/11/2025	
Departure from port / farm	26/11/2025		St Paul's Bay, MALTA
Return home	27/11/2025		
Debriefing	27/11/2025		Split, CROATIA

The observer also monitored operations on xxx during the deployment period, in accordance with Para 104 of Rec. 24-05.

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EU.MLT.007.XXX	507	42640.9	HR25900254-TR01-CG02
EU.MLT.007.XXX	756	63273.76	IT25900855-TR01-CG02
EU.MLT.008.XXX	1012	94925.89	MT25900486-G-CG01
EU.MLT.009.XXX	324	39888.81	HR25900242-TR01-TR01-CG01
EU.MLT.009.XXX	485	59700.8	IT25900808-TR01-TR01-CG01
EU.MLT.010.XXX	1371	127497	MT25900550-G-CG01
EU.MLT.011.XXX	1606	56685.3	MT25900551-G-CG01
EU.MLT.012.XXX	903	81132	FR25901125-CG01
EU.MLT.019.XXX	732	65651.12	MT25900518-G-CG01
EU.MLT.020.XXX	221	18494.35	HR25900254-TR01-CG01
EU.MLT.020.XXX	328	27249	IT25900855-TR01-CG01
EU.MLT.020.XXX	628	52426	MT25900488-G-CG01
EU.MLT.021.XXX	838	68592.03	MT25900476-G
EU.MLT.022.XXX	1157	175198	MT25900555-G-HA01
EU.MLT.023.XXX	1409	92028.6	MT25900556-G-CG01
EU.MLT.024.XXX	446	49730.41	HR25900242-TR01-TR01-CG02
EU.MLT.024.XXX	649	71785.94	IT25900808-TR01-TR01-CG02

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

There were no caging operations during the deployment period.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage

There were no caging operations during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no voluntary nor control inter-farm transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregations operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	01/10/2025	Bulk Harvest	EU.MLT.008.XXX	Yes	Yes		
2	04/10/2025	Bulk Harvest	EU.MLT.019.XXX	Yes	Yes		
3	05/10/2025	Bulk Harvest	EU.MLT.020.XXX	Yes	Yes		
4	07/10/2025	Bulk Harvest	EU.MLT.024.XXX	Yes	Yes		
5	08/10/2025	Bulk Harvest	EU.MLT.021.XXX	Yes	Yes		
6	09/10/2025	Bulk Harvest	EU.MLT.009.XXX	Yes	Yes		
7	10/10/2025	Bulk Harvest	EU.MLT.007.XXX	Yes	Yes		
8	11/10/2025	Bulk Harvest	EU.MLT.007.XXX	Yes	Yes		
9	11/10/2025	Bulk Harvest	EU.MLT.019.XXX	Yes	Yes		
10	12/10/2025	Bulk Harvest	EU.MLT.020.XXX	Yes	Yes		
11	12/10/2025	Bulk Harvest	EU.MLT.008.XXX	Yes	Yes		
12	13/10/2025	Bulk Harvest	EU.MLT.009.XXX	Yes	Yes		
13	13/10/2025	Bulk Harvest	EU.MLT.021.XXX	Yes	Yes		
14	14/10/2025	Bulk Harvest	EU.MLT.021.XXX	Yes	Yes		
15	14/10/2025	Bulk Harvest	EU.MLT.024.XXX	Yes	Yes		
16	14/10/2025	Bulk Harvest	EU.MLT.012.XXX	Yes	Yes		
17	15/10/2025	Bulk Harvest	EU.MLT.012.XXX	Yes	Yes		
18	15/10/2025	Fresh Export	EU.MLT.012.XXX	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	07/11/2025	Bulk Harvest	EU.MLT.011.XXX	Yes	Yes		
20	08/11/2025	Bulk Harvest	EU.MLT.023.XXX	Yes	Yes		
21	09/11/2025	Bulk Harvest	EU.MLT.022.XXX	Yes	Yes		
22	11/11/2025	Bulk Harvest	EU.MLT.022.XXX	Yes	Yes		
23	12/11/2025	Bulk Harvest	EU.MLT.022.XXX	Yes	Yes		
24	12/11/2025	Bulk Harvest	EU.MLT.023.XXX	Yes	Yes		
25	19/11/2025	Bulk Harvest	EU.MLT.010.XXX	Yes	Yes		
26	19/11/2025	Fresh Export	EU.MLT.010.XXX	Yes	Yes		
27	20/11/2025	Bulk Harvest	EU.MLT.010.XXX	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	200	49596	200	49664
2	253	50910	253	50740
3	205	49302	205	49316
4	225	51175	225	50990

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
5	96	24604	96	24520
6	189	54101	189	54071
7	314	57932	314	57856
8	253	34776	253	34687
9	76	9441	76	9370
10	308	31965	308	31815
11	180	13958	180	13904
12	123	23136	123	23100
13	222	30780	222	30769
14	37	3688	37	3679
15	232	25952	232	25862
16	78	19068	78	19055
17	305	47292	305	47190
18	1	128	1	128
19	755	44805	755	44653
20	301	50625	301	50512
21	161	58568	161	58526
22	205	53255	205	53139
23	99	22503	99	22465

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
24	335	19819	335	19792
25	253	56900	253	56805
26	1	125	1	125
27	346	48592	346	48501

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	MLT-2025-002-XXX	MT25900486-G-HA03	200	49664	Yes	Yes
2	MLT-2025-004-XXX	MT25900518-G-HA02	253	50740	Yes	Yes
3	MLT-2025-006-XXX	MT25900488-G-HA03	205	49316	Yes	Yes
4	MLT-2025-009-XXX	IT25900808-LT01-TR01-CG02-HA08	225	50990	Yes	Yes
5	MLT-2025-011-XXX	MT25900476-G-HA02	96	24520	Yes	Yes
6	MLT-2025-015-XXX	HR25900242-TR01-CG01-HA01	78	26238	Yes	Yes
6	MLT-2025-016-XXX	HR25900242-TR01-CG01-HA02	111	27833	Yes	Yes
7	MLT-2025-018-XXX	HR25900254-CG02-HA01	314	57856	Yes	Yes
8	MLT-2025-021-XXX	HR25900254-CG02-HA02	193	24000	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
8	MLT-2025-021-XXX	IT25900855-TR01-CG02-HA05	60	10687	Yes	Yes
9	MLT-2025-023-XXX	MT25900518-G-HA04	76	9370	Yes	Yes
10	MLT-2025-026-XXX	MT25900488-G-HA05	308	31815	Yes	Yes
11	MLT-2025-028-XXX	MT25900486-G-HA05	180	13904	Yes	Yes
12	MLT-2025-031-XXX	HR25900242-TR01-CG01-HA03	123	23100	Yes	Yes
13	MLT-2025-032-XXX	MT25900476-G-HA04	222	30769	Yes	Yes
14	MLT-2025-037-XXX	MT25900476-G-HA06	37	3679	Yes	Yes
15	MLT-2025-038-XXX	HR25900242-TR01-CG02-HA02	200	18467	Yes	Yes
15	MLT-2025-038-XXX	IT25900808-LT01-TR01-CG02-HA011	32	7395	Yes	Yes
16	MLT-2025-039-XXX	FR25901125-CG01-HA03	78	19055	Yes	Yes
17	MLT-2025-041-XXX	FR25901125-CG01-HA05	305	47190	Yes	Yes
18	MLT-2025-042-XXX	FR25901125-CG01-HA06	1	128	Yes	Yes
19	MLT-2025-045-XXX	MT25900551-G-HA03	270	18515	Yes	Yes
19	MLT-2025-046-XXX	MT25900551-G-HA04	485	26138	Yes	Yes
20	MLT-2025-049-XXX	MT25900556-G-HA03	301	50512	Yes	Yes
21	MLT-2025-052-XXX	MT25900555-G-CG01-HA010	86	29875	Yes	Yes
21	MLT-2025-052-XXX	MT25900555-G-CG01-HA09	75	28651	Yes	Yes
22	MLT-2025-053-XXX	MT25900555-G-CG01-HA013	76	20350	Yes	Yes
22	MLT-2025-057-XXX	MT25900555-G-CG01-HA014	129	32789	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
23	MLT-2025-059-XXX	MT25900555-G-CG01-HA016	99	22465	Yes	Yes
24	MLT-2025-061-XXX	MT25900556-G-HA05	34	2548	Yes	Yes
24	MLT-2025-062-XXX	MT25900556-G-HA06	301	17244	Yes	Yes
25	MLT-2025-066-XXX	MT25900550-G-CG01-HA011	212	50166	Yes	Yes
25	MLT-2025-067-XXX	MT25900550-G-CG01-HA012	41	6639	Yes	Yes
26	MLT-2025-065-XXX	MT25900550-G-CG01-HA010	1	125	Yes	Yes
27	MLT-2025-071-XXX	MT25900550-G-CG01-HA016	346	48501	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	20	20	0
2	26	26	0
3	21	21	0
4	23	23	0
5	10	10	0
6	19	19	1
7	32	32	0
8	26	26	1
9	8	8	0
10	32	32	0
11	18	18	0
12	13	13	0
13	23	23	0
14	4	4	0
15	24	24	0
16	8	8	0
17	31	31	1
18	1	1	0
19	76	76	1

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	31	31	2
21	17	17	0
22	21	21	0
23	13	13	0
24	34	34	0
25	26	26	0
26	1	1	0
27	35	35	1

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
6	Single spaghetti tag	SEC 080250	Infected skin	283	CFL	488	Round weight
8	Single spaghetti tag	BYP 083074	Clean insertion	249	CFL	307	Round weight
17	Double spaghetti tag	BYP 053272 / BYP 009472	Clean insertion	233	CFL	213	Round weight
19	Single spaghetti tag	FMPS 1061	Infected skin	136	CFL	44	Round weight
20	Single spaghetti tag	BYP 085634	Infected skin	232	CFL	240	Round weight
20	Single spaghetti tag	PAR000193	Infected skin	283	CFL	480	Round weight
27	Single spaghetti tag	BYP085215	Infected skin	222	CFL	211	Round weight

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Panama		Other	No	Carrier vessel
		Panama		Other	No	Carrier vessel
		EU.Malta		Towing	No	
		EU.Malta		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: **001EU0936**	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Luca Tiberti
Observer ICCAT ID No	803
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	30/09/2025		Split, CROATIA
Date of mobilisation	29/09/2025		
Arrival to port / farm	01/10/2025		St Paul's Bay, MALTA
Request dates	01/10/2025	25/11/2025	
Deployment period	01/10/2025	25/11/2025	
Departure from port / farm	26/11/2025		St Paul's Bay, MALTA
Return home	28/11/2025		
Debriefing	27/11/2025		Split, CROATIA

The observer also monitored operations on xxx during the deployment period, in accordance with Para 104 of Rec. 24-05.

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EU-MLT-001-XXX	1409	95429.15	FR25901148-CG01-HA01
EU-MLT-002-XXX	1274	182733.86	FR25901107-TR01-TR01-CG02
EU-MLT-003-XXX	1420	168091.93	FR25901078-TR01-TR01-CG01
EU-MLT-004-XXX	894	128212.3	FR25901064-TR01-CG02
EU-MLT-005-XXX	1466	135125	FR25901064-TR01-CG01
EU-MLT-006-XXX	898	83992.61	FR25901078-TR01-TR01-CG04
EU-MLT-006-XXX	1101	129240.76	FR25901148-CG02
EU-MLT-013-XXX	1179	86067.8	FR25901078-TR01-TR01-CG02
EU-MLT-014-XXX	744	47075.11	FR25901078-TR01-TR01-CG03
EU-MLT-015-XXX	1652	120449	FR25901065-CG02
EU-MLT-016-XXX	1002	130558	FR25901065-CG01
EU-MLT-017-XXX	1803	124950	FR25901107-TR01-TR01-CG01
EU-MLT-018-XXX	1481	168534	FR25901107-TR01-TR01-CG03

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

There were no caging operations during the deployment period.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage

There were no caging operations during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no voluntary nor control inter-farm transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregations operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	16/10/2025	Fresh Export	EU-MLT-006-XXX	Yes	Yes		
2	16/10/2025	Bulk Harvest	EU-MLT-006-XXX	Yes	Yes		
3	17/10/2025	Fresh Export	EU-MLT-005-XXX	Yes	Yes		
4	17/10/2025	Bulk Harvest	EU-MLT-005-XXX	Yes	Yes		
5	18/10/2025	Fresh Export	EU-MLT-016-XXX	Yes	Yes		
6	18/10/2025	Bulk Harvest	EU-MLT-016-XXX	Yes	Yes		
7	20/10/2025	Bulk Harvest	EU-MLT-017-XXX	Yes	Yes		
8	21/10/2025	Fresh Export	EU-MLT-015-XXX	Yes	Yes		
9	21/10/2025	Bulk Harvest	EU-MLT-017-XXX	Yes	Yes		
10	22/10/2025	Bulk Harvest	EU-MLT-018-XXX	Yes	Yes		
11	23/10/2025	Fresh Export	EU-MLT-013-XXX	Yes	Yes		
12	23/10/2025	Bulk Harvest	EU-MLT-013-XXX	Yes	Yes		
13	25/10/2025	Fresh Export	EU-MLT-014-XXX	Yes	Yes		
14	25/10/2025	Bulk Harvest	EU-MLT-014-XXX	Yes	Yes		
15	25/10/2025	Bulk Harvest	EU-MLT-004-XXX	Yes	Yes		
16	26/10/2025	Fresh Export	EU-MLT-006-XXX	Yes	Yes		
17	26/10/2025	Bulk Harvest	EU-MLT-006-XXX	Yes	Yes		
18	29/10/2025	Fresh Export	EU-MLT-018-XXX	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	29/10/2025	Bulk Harvest	EU-MLT-018-XXX	Yes	Yes		
20	30/10/2025	Bulk Harvest	EU-MLT-016-XXX	Yes	Yes		
21	30/10/2025	Bulk Harvest	EU-MLT-017-XXX	Yes	Yes		
22	31/10/2025	Bulk Harvest	EU-MLT-017-XXX	Yes	Yes		
23	31/10/2025	Bulk Harvest	EU-MLT-004-XXX	Yes	Yes		
24	01/11/2025	Fresh Export	EU-MLT-013-XXX	Yes	Yes		
25	01/11/2025	Bulk Harvest	EU-MLT-013-XXX	Yes	Yes		
26	01/11/2025	Bulk Harvest	EU-MLT-015-XXX	Yes	Yes		
27	01/11/2025	Bulk Harvest	EU-MLT-016-XXX	Yes	Yes		
28	02/11/2025	Fresh Export	EU-MLT-006-XXX	Yes	Yes		
29	02/11/2025	Bulk Harvest	EU-MLT-006-XXX	Yes	Yes		
30	03/11/2025	Fresh Export	EU-MLT-018-XXX	Yes	Yes		
31	03/11/2025	Bulk Harvest	EU-MLT-018-XXX	Yes	Yes		
32	03/11/2025	Bulk Harvest	EU-MLT-015-XXX	Yes	Yes		
33	04/11/2025	Bulk Harvest	EU-MLT-018-XXX	Yes	Yes		
34	04/11/2025	Fresh Export	EU-MLT-006-XXX	Yes	Yes		
35	04/11/2025	Bulk Harvest	EU-MLT-006-XXX	Yes	Yes		
36	04/11/2025	Bulk Harvest	EU-MLT-005-XXX	Yes	Yes		
37	05/11/2025	Bulk Harvest	EU-MLT-005-XXX	Yes	Yes		
38	05/11/2025	Bulk Harvest	EU-MLT-004-XXX	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
39	06/11/2025	Bulk Harvest	EU-MLT-006-XXX	Yes	Yes		
40	06/11/2025	Fresh Export	EU-MLT-001-XXX	Yes	Yes		
41	06/11/2025	Bulk Harvest	EU-MLT-001-XXX	Yes	Yes		
42	13/11/2025	Bulk Harvest	EU-MLT-001-XXX	Yes	Yes		
43	13/11/2025	Fresh Export	EU-MLT-001-XXX	Yes	Yes		
44	13/11/2025	Bulk Harvest	EU-MLT-016-XXX	Yes	Yes		
45	13/11/2025	Bulk Harvest	EU-MLT-006-XXX	Yes	Yes		
46	14/11/2025	Bulk Harvest	EU-MLT-001-XXX	Yes	Yes		
47	14/11/2025	Fresh Export	EU-MLT-003-XXX	Yes	Yes		
48	14/11/2025	Bulk Harvest	EU-MLT-003-XXX	Yes	Yes		
49	15/11/2025	Fresh Export	EU-MLT-003-XXX	Yes	Yes		
50	15/11/2025	Bulk Harvest	EU-MLT-003-XXX	Yes	Yes		
51	16/11/2025	Bulk Harvest	EU-MLT-002-XXX	Yes	Yes		
52	17/11/2025	Bulk Harvest	EU-MLT-004-XXX	Yes	Yes		
53	17/11/2025	Bulk Harvest	EU-MLT-002-XXX	Yes	Yes		
54	18/11/2025	Fresh Export	EU-MLT-002-XXX	Yes	Yes		
55	18/11/2025	Bulk Harvest	EU-MLT-002-XXX	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	6	1078	6	1078
2	159	51260	159	51213
3	2	542	2	542
4	213	52008	213	51929
5	11	2091	11	2091
6	187	59888	187	59890
7	339	56454	339	56424
8	5	937	5	937
9	204	53836	204	53655
10	184	57589	184	57733
11	10	1879	10	1879
12	276	59051	276	59011
13	6	1131	6	1131
14	267	40150	267	40072
15	106	14870	106	14820
16	6	1071	6	1071
17	234	61069	234	60958
18	10	2100	10	2100

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
19	289	55433	289	55401
20	79	18911	79	18843
21	311	32635	311	32564
22	139	13151	139	13124
23	180	45182	180	45141
24	6	1176	6	1176
25	154	21179	154	21134
26	96	15844	96	15815
27	154	16223	154	16191
28	2	382	2	382
29	262	51234	262	51142
30	5	822	5	822
31	108	15391	108	15275
32	339	37719	339	37619
33	95	8985	95	8957
34	5	773	5	773
35	170	19409	170	19375
36	115	21150	115	21104
37	323	39632	323	39401

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
38	54	9059	54	9052
39	95	7744	95	7679
40	10	1872	10	1872
41	148	40342	148	40316
42	178	25474	178	25418
43	7	1108	7	1107
44	84	10812	84	10774
45	157	16335	157	16299
46	73	6710	73	6693
47	4	1110	4	1111
48	172	50996	172	50973
49	7	1367	7	1367
50	222	52335	222	52262
51	146	54032	146	53924
52	110	29990	110	29960
53	102	26978	102	26949
54	6	1282	6	1280
55	284	57944	284	57776

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	FR25901078-TR01-CG04-HA019	MLT-2025-001-XXX	6	1078	Yes	Yes
2	FR25901078-TR01-CG04-HA020	MLT-2025-002-XXX	159	51213	Yes	Yes
3	FR25901064-TR01-CG01-HA04	MLT-2025-004-XXX	2	542	Yes	Yes
4	FR25901064-TR01-CG01-HA05	MLT-2025-005-XXX	213	51929	Yes	Yes
5	FR25901065-TR01-CG01-HA03	MLT-2025-007-XXX	11	2091	Yes	Yes
6	FR25901065-TR01-CG01-HA04	MLT-2025-008-XXX	187	59890	Yes	Yes
7	FR25901107-TR01-TR01-CG01-HA06	MLT-2025-010-XXX	339	56424	Yes	Yes
8	FR25901065-TR01-CG02-HA02	MLT-2025-012-XXX	5	937	Yes	Yes
9	FR25901065-TR01-CG02-HA03	MLT-2025-013-XXX	204	53655	Yes	Yes
10	FR25901107-TR01-TR01-CG03-HA08	MLT-2025-015-XXX	184	57733	Yes	Yes
11	FR25901078-TR01-CG02-MC01-HA01	MLT-2025-017-XXX	10	1879	Yes	Yes
12	FR25901078-TR01-CG02-MC01-HA02	MLT-2025-018-XXX	276	59011	Yes	Yes
13	FR25901078-TR01-CG03-HA01	MLT-2025-020-XXX	6	1131	Yes	Yes
14	FR25901078-TR01-CG03-HA02	MLT-2025-021-XXX	267	40072	Yes	Yes
15	FR25901064-TR01-CG02-HA01	MLT-2025-023-XXX	106	14820	Yes	Yes
16	FR25901148-CG02-HA01	MLT-2025-025-XXX	6	1071	Yes	Yes
17	FR25901148-CG02-HA02	MLT-2025-026-XXX	234	60958	Yes	Yes
18	FR25901107-TR01-TR01-CG03-HA010	MLT-2025-028-XXX	10	2100	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
19	FR25901107-TR01-TR01-CG03-HA011	MLT-2025-029-XXX	289	55401	Yes	Yes
20	FR25901065-TR01-CG01-HA06	MLT-2025-032-XXX	79	18843	Yes	Yes
21	FR25901107-TR01-TR01-CG01-HA08	MLT-2025-034-XXX	311	32564	Yes	Yes
22	FR25901107-TR01-TR01-CG01-HA010	MLT-2025-036-XXX	139	13124	Yes	Yes
23	FR25901064-TR01-CG02-HA03	MLT-2025-038-XXX	180	45141	Yes	Yes
24	FR25901078-TR01-CG02-MC01-HA04	MLT-2025-040-XXX	6	1176	Yes	Yes
25	FR25901078-TR01-CG02-MC01-HA05	MLT-2025-041-XXX	154	21134	Yes	Yes
26	FR25901065-TR01-CG02-HA05	MLT-2025-043-XXX	96	15815	Yes	Yes
27	FR25901065-TR01-CG01-HA08	MLT-2025-045-XXX	154	16191	Yes	Yes
28	FR25901078-TR01-CG04-HA022	MLT-2025-048-XXX	2	382	Yes	Yes
29	FR25901078-TR01-CG04-HA023	MLT-2025-049-XXX	262	51142	Yes	Yes
30	FR25901107-TR01-TR01-CG03-HA014	MLT-2025-051-XXX	5	822	Yes	Yes
31	FR25901107-TR01-TR01-CG03-HA016	MLT-2025-053-XXX	108	15275	Yes	Yes
32	FR25901065-TR01-CG02-HA07	MLT-2025-055-XXX	339	37619	Yes	Yes
33	FR25901107-TR01-TR01-CG03-HA018	MLT-2025-057-XXX	95	8957	Yes	Yes
34	FR25901148-CG02-HA05	MLT-2025-059-XXX	5	773	Yes	Yes
35	FR25901148-CG02-HA06	MLT-2025-060-XXX	170	19375	Yes	Yes
36	FR25901064-TR01-CG01-HA07	MLT-2025-062-XXX	115	21104	Yes	Yes
37	FR25901064-TR01-CG01-HA09	MLT-2025-064-XXX	323	39401	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
38	FR25901064-TR01-CG02-HA05	MLT-2025-066-XXX	54	9052	Yes	Yes
39	FR25901064-TR01-CG01-HA011	MLT-2025-069-XXX	95	7679	Yes	Yes
40	FR25901148-CG01-HA05	MLT-2025-072-XXX	7	1369	Yes	Yes
40	FR25901148-CG01-HA04	MLT-2025-072-XXX	3	503	Yes	Yes
41	FR25901148-CG01-HA06	MLT-2025-073-XXX	148	40316	Yes	Yes
42	FR25901148-CG01-HA08	MLT-2025-075-XXX	178	25418	Yes	Yes
43	FR25901065-TR01-CG01-HA011	MLT-2025-077-XXX	7	1107	Yes	Yes
44	FR25901065-TR01-CG01-HA012	MLT-2025-078-XXX	84	10774	Yes	Yes
45	FR25901078-TR01-CG04-HA024	MLT-2025-080-XXX	157	16299	Yes	Yes
46	FR25901148-CG01-HA010	MLT-2025-082-XXX	73	6693	Yes	Yes
47	FR25901078-TR01-CG01-HA06	MLT-2025-084-XXX	4	1111	Yes	Yes
48	FR25901078-TR01-CG01-HA07	MLT-2025-085-XXX	172	50973	Yes	Yes
49	FR25901078-TR01-CG01-HA09	MLT-2025-087-XXX	7	1367	Yes	Yes
50	FR25901078-TR01-CG01-HA010	MLT-2025-088-XXX	222	52262	Yes	Yes
51	FR25901107-TR01-TR01-CG02-HA04	MLT-2025-091-XXX	146	53924	Yes	Yes
52	FR25901064-TR01-CG02-HA08	MLT-2025-093-XXX	110	29960	Yes	Yes
53	FR25901107-TR01-TR01-CG02-HA06	MLT-2025-095-XXX	102	26949	Yes	Yes
54	FR25901107-TR01-TR01-CG02-HA08	MLT-2025-097-XXX	6	1280	Yes	Yes
55	FR25901107-TR01-TR01-CG02-HA011	MLT-2025-099-XXX	162	30955	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
55	FR25901107-TR01-TR01-CG02-HA010	MLT-2025-098-XXX	122	26821	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	6	6	0
2	18	18	0
3	2	2	0
4	23	23	0
5	11	11	0
6	20	20	0
7	36	36	0
8	5	5	0
9	21	21	0
10	20	20	0
11	10	10	0
12	28	28	1
13	6	6	0
14	27	27	0
15	12	12	0
16	6	6	0
17	24	24	0
18	10	10	0
19	32	32	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	11	11	1
21	35	35	1
22	14	14	0
23	19	19	1
24	6	6	0
25	16	16	1
26	12	12	0
27	17	17	0
28	2	2	0
29	27	27	0
30	5	5	0
31	11	11	0
32	34	34	3
33	13	13	0
34	5	5	0
35	17	17	0
36	12	12	0
37	33	33	0
38	6	6	0
39	10	10	0
40	10	10	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
41	16	16	0
42	18	18	1
43	7	7	0
44	9	9	0
45	16	16	0
46	8	8	0
47	4	4	0
48	18	18	0
49	7	7	0
50	23	23	0
51	15	15	0
52	11	11	0
53	11	11	1
54	6	6	0
55	29	29	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
12	Single spaghetti tag	BYP078975	Clean insertion	235	CFL	278	Round weight
20	Single spaghetti tag	BYP 083676	Clean insertion	210	CFL	172	Round weight

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
21	Single spaghetti tag	BYP 083578	Clean insertion	206	CFL	156	Round weight
23	Single spaghetti tag	BYP 085617	Clean insertion	203	CFL	180	Round weight
25	Single spaghetti tag	BYP084114	Clean insertion	183	CFL	116	Round weight
32	Single spaghetti tag	AZTI AAB004425	Clean insertion	177	CFL	101	Round weight
32	Single spaghetti tag	BYP082188	Clean insertion	233	CFL	223	Round weight
32	Single spaghetti tag	BYP086845	Clean insertion	196	CFL	128	Round weight
42	Single spaghetti tag	BYP 085169	Clean insertion	229	CFL	224	Round weight
53	Double spaghetti tag	BYP 057471 / BYP 017471	One clean insertion, One infected	257	CFL	354	Round weight

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Panama		Other	No	Processing vessel
		Panama		Other	No	Processing vessel

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: **001EU0936**	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Luca Tiberti
Observer ICCAT ID No	803
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	30/09/2025		Split, CROATIA
Date of mobilisation	29/09/2025		
Arrival to port / farm	01/10/2025		St Paul's Bay, MALTA
Request dates	01/10/2025	25/11/2025	
Deployment period	01/10/2025	25/11/2025	
Departure from port / farm	26/11/2025		St Paul's Bay, MALTA
Return home	28/11/2025		
Debriefing	27/11/2025		Split, CROATIA

The observer also monitored operations on xxx during the deployment period, in accordance with Para 104 of Rec. 24-05.

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EU-MLT-007-XXX	507	42640.9	HR25900254-TR01-CG02
EU-MLT-007-XXX	756	63273.76	IT25900855-TR01-CG02
EU-MLT-008-XXX	1012	94925.89	MT25900486-G-CG01
EU-MLT-009-XXX	324	39888.81	HR25900242-TR01-TR01-CG01
EU-MLT-009-XXX	485	59700.8	IT25900808-TR01-TR01-CG01
EU-MLT-010-XXX	1371	127497	MT25900550-G-CG01
EU-MLT-011-MLL	1606	56685.3	MT25900551-G-CG01
EU-MLT-012-XXX	903	81132	FR25901125-CG01
EU-MLT-019-XXX	732	65651.12	IT25900809 / HR25900243
EU-MLT-020-XXX	221	18494.35	HR25900254-TR01-CG01
EU-MLT-020-XXX	328	27249	IT25900855-TR01-CG01
EU-MLT-020-XXX	628	52426	MT25900488-G-CG01
EU-MLT-021-XXX	838	68592.03	MT25900476-G
EU-MLT-022-MLL	1157	175198	MT25900555-G-HA01
EU-MLT-023-MLL	1409	92028.6	MT25900556-G-CG01
EU-MLT-024-XXX	446	49730.41	HR25900242-TR01-TR01-CG02
EU-MLT-024-XXX	649	71785.94	IT25900808-TR01-TR01-CG02

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

There were no caging operations during the deployment period.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage

There were no caging operations during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no voluntary nor control inter-farm transfer operations during the deployment.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregations operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	01/10/2025	Bulk Harvest	EU-MLT-008-XXX	Yes	Yes		
2	04/10/2025	Bulk Harvest	EU-MLT-019-XXX	Yes	Yes		
3	05/10/2025	Bulk Harvest	EU-MLT-020-XXX	Yes	Yes		
4	07/10/2025	Bulk Harvest	EU-MLT-024-XXX	Yes	Yes		
5	07/10/2025	Fresh Export	EU-MLT-024-XXX	Yes	Yes		
6	08/10/2025	Bulk Harvest	EU-MLT-021-XXX	Yes	Yes		
7	09/10/2025	Fresh Export	EU-MLT-009-XXX	Yes	Yes		
8	09/10/2025	Bulk Harvest	EU-MLT-009-XXX	Yes	Yes		
9	10/10/2025	Bulk Harvest	EU-MLT-007-XXX	Yes	Yes		
10	11/10/2025	Fresh Export	EU-MLT-008-XXX	Yes	Yes		
11	11/10/2025	Bulk Harvest	EU-MLT-007-XXX	Yes	Yes		
12	11/10/2025	Bulk Harvest	EU-MLT-019-XXX	Yes	Yes		
13	12/10/2025	Fresh Export	EU-MLT-020-XXX	Yes	Yes		
14	12/10/2025	Bulk Harvest	EU-MLT-020-XXX	Yes	Yes		
15	12/10/2025	Bulk Harvest	EU-MLT-008-XXX	Yes	Yes		
16	13/10/2025	Bulk Harvest	EU-MLT-009-XXX	Yes	Yes		
17	13/10/2025	Bulk Harvest	EU-MLT-021-XXX	Yes	Yes		
18	14/10/2025	Bulk Harvest	EU-MLT-021-XXX	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	14/10/2025	Fresh Export	EU-MLT-024-XXX	Yes	Yes		
20	14/10/2025	Bulk Harvest	EU-MLT-024-XXX	Yes	Yes		
21	14/10/2025	Bulk Harvest	EU-MLT-012-XXX	Yes	Yes		
22	15/10/2025	Bulk Harvest	EU-MLT-012-XXX	Yes	Yes		
23	07/11/2025	Fresh Export	EU-MLT-011-XXX	Yes	Yes		
24	07/11/2025	Bulk Harvest	EU-MLT-011-XXX	Yes	Yes		
25	08/11/2025	Fresh Export	EU-MLT-023-XXX	Yes	Yes		
26	08/11/2025	Bulk Harvest	EU-MLT-023-XXX	Yes	Yes		
27	09/11/2025	Bulk Harvest	EU-MLT-022-XXX	Yes	Yes		
28	11/11/2025	Bulk Harvest	EU-MLT-022-XXX	Yes	Yes		
29	12/11/2025	Bulk Harvest	EU-MLT-022-XXX	Yes	Yes		
30	12/11/2025	Bulk Harvest	EU-MLT-023-XXX	Yes	Yes		
31	19/11/2025	Fresh Export	EU-MLT-010-XXX	Yes	Yes		
32	19/11/2025	Bulk Harvest	EU-MLT-010-XXX	Yes	Yes		
33	20/11/2025	Fresh Export	EU-MLT-010-XXX	Yes	Yes		
34	20/11/2025	Bulk Harvest	EU-MLT-010-XXX	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	224	52167	224	52049
2	270	52564	270	52527
3	221	54962	221	54997
4	221	51763	221	51697
5	6	1165	6	1166
6	119	30312	119	30277
7	6	1175	6	1178
8	187	54699	187	54665
9	305	57178	305	57098
10	6	1108	6	1108
11	261	34455	261	34381
12	65	7695	65	7649
13	6	1078	6	1078
14	285	30536	285	30464
15	227	18132	227	18030
16	129	23752	129	23635
17	210	28776	210	28735
18	49	5302	49	5251

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
19	3	573	3	573
20	250	26962	250	26773
21	83	17633	83	17603
22	338	49983	338	49971
23	1	164	1	164
24	723	43865	723	43667
25	6	1067	6	1067
26	258	50791	258	50658
27	173	60065	173	60016
28	200	51415	200	51200
29	98	22692	98	22656
30	403	22844	403	22639
31	6	1150	6	1151
32	237	54583	237	54474
33	6	1362	6	1362
34	336	45253	336	45168

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	MT25900486-G-HA02	MLT-2025-001-XXX	224	52049	Yes	Yes
2	MT25900518-G-HA01	MLT-2025-003-XXX	270	52527	Yes	Yes
3	HR25900254-CG01	MLT-2025-005-XXX	221	54997	Yes	Yes
4	HR25900242-TR01-CG02-HA01	MLT-2025-008-XXX	221	51697	Yes	Yes
5	IT25900808-LT01-TR01-CG02-HA07	MLT-2025-007-XXX	6	1166	Yes	Yes
6	MT25900476-G-HA01	MLT-2025-010-XXX	119	30277	Yes	Yes
7	IT25900808-LT01-TR01-CG01-HA02	MLT-2025-012-XXX	6	1178	Yes	Yes
8	IT25900808-LT01-TR01-CG01-HA04	MLT-2025-014-XXX	140	38396	Yes	Yes
8	IT25900808-LT01-TR01-CG01-HA03	MLT-2025-013-XXX	47	16269	Yes	Yes
9	IT25900855-TR01-CG02-HA02	MLT-2025-017-XXX	305	57098	Yes	Yes
10	IT25900855-TR01-CG02-HA03	MLT-2025-019-XXX	6	1108	Yes	Yes
11	IT25900855-TR01-CG02-HA04	MLT-2025-020-XXX	261	34381	Yes	Yes
12	MT25900518-G-HA03	MLT-2025-022-XXX	65	7649	Yes	Yes
13	MT25900488-G-HA04	MLT-2025-024-XXX	6	1078	Yes	Yes
14	IT25900855-TR01-CG01-HA03	MLT-2025-025-XXX	285	30464	Yes	Yes
15	MT25900486-G-HA04	MLT-2025-027-XXX	227	18030	Yes	Yes
16	IT25900808-LT01-TR01-CG01-HA05	MLT-2025-029-XXX	129	23635	Yes	Yes
17	MT25900476-G-HA03	MLT-2025-030-XXX	210	28735	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
18	MT25900476-G-HA05	MLT-2025-034-XXX	49	5251	Yes	Yes
19	IT25900808-LT01-TR01-CG02-HA09	MLT-2025-033-XXX	3	573	Yes	Yes
20	IT25900808-LT01-TR01-CG02-HA010	MLT-2025-035-XXX	250	26773	Yes	Yes
21	FR25901125-CG01-HA02	MLT-2025-036-XXX	83	17603	Yes	Yes
22	FR25901125-CG01-HA04	MLT-2025-040-XXX	338	49971	Yes	Yes
23	MT25900551-G-HA01	MLT-2025-043-XXX	1	164	Yes	Yes
24	MT25900551-G-HA02	MLT-2025-044-XXX	723	43667	Yes	Yes
25	MT25900556-G-HA01	MLT-2025-047-XXX	6	1067	Yes	Yes
26	MT25900556-G-HA02	MLT-2025-048-XXX	258	50658	Yes	Yes
27	MT25900555-G-CG01-HA07	MLT-2025-050-XXX	105	39603	Yes	Yes
27	MT25900555-G-CG01-HA08	MLT-2025-051-XXX	68	20413	Yes	Yes
28	MT25900555-G-CG01-HA12	MLT-2025-055-XXX	6	1647	Yes	Yes
28	MT25900555-G-CG01-HA011	MLT-2025-054-XXX	194	49553	Yes	Yes
29	MT25900555-G-CG01-HA015	MLT-2025-058-XXX	98	22656	Yes	Yes
30	MT25900556-G-HA04	MLT-2025-060-XXX	403	22639	Yes	Yes
31	MT25900550-G-CG01-HA08	MLT-2025-063-XXX	6	1151	Yes	Yes
32	MT25900550-G-CG01-HA08	MLT-2025-064-XXX	237	54474	Yes	Yes
33	MT25900550-G-CG01-HA013	MLT-2025-068-XXX	6	1362	Yes	Yes
34	MT25900550-G-CG01-HA014	MLT-2025-069-XXX	240	32697	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
34	MT25900550-G-CG01-HA015	MLT-2025-070-XXX	96	12471	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	23	23	0
2	28	28	0
3	23	23	0
4	23	23	0
5	6	6	0
6	12	12	0
7	6	6	0
8	19	19	0
9	33	33	0
10	6	6	0
11	27	27	0
12	8	8	0
13	6	6	0
14	32	32	0
15	25	25	0
16	13	13	0
17	21	21	0
18	5	5	0
19	3	3	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	25	25	0
21	9	9	0
22	34	34	0
23	1	1	0
24	73	73	0
25	6	6	0
26	26	26	0
27	18	18	0
28	21	21	0
29	11	11	0
30	41	41	0
31	6	6	0
32	24	24	0
33	6	6	0
34	34	34	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
1	Single spaghetti tag	AAB003261	Clean insertion	181	CFL	118	Round weight
1	Single spaghetti tag	BYP 082819	Infected skin	204	CFL	142	Round weight

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
13	Single spaghetti tag	BYP084823	Clean insertion	213	CFL	166	Round weight

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Panama		Other	No	Processing vessel
		Panama		Other	No	Processing vessel

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0938	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Giovanna GIANNNETTO GARDEL GUOLO
Observer ICCAT ID No	989
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	01/10/2025		PARIS
Date of mobilisation	30/09/2025		
Arrival to port / farm	02/10/2025		SAN PEDRO DEL PINATAR
Request dates	03/10/2025	06/01/2026	
Deployment period	03/10/2025	06/01/2026	
Departure from port / farm	07/01/2026		CARTAGENA
Return home	09/01/2026		
Debriefing	08/01/2026		PARIS

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-401	1922	25347500	FR25901076-CG01
ESP-402	596	7860000	FR25901076-CG01-MC01
	548	5850890	FR25901130-CG01
	640	10373288	FR25901130-CG02-MC01
ESP-404	578	9368376	FR25901130-CG02
ESP-406	832	8343636	ES25901279-CG01
ESP-407	2156	29981428	FR25901100

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
1	harvest	17/12/2025	07:00	PISCIFACTORIAS SEPTIMO	ATEU0ESP04032	ESP410	Yes	Yes	No		005

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	03/10/2025	Bulk Harvest	ESP-401	Yes	Yes		
2	04/10/2025	Bulk Harvest	ESP-401	Yes	Yes		
3	05/10/2025	Bulk Harvest	ESP-401	Yes	Yes		
4	07/10/2025	Bulk Harvest	ESP-404	Yes	Yes		
5	08/10/2025	Bulk Harvest	ESP-402	Yes	Yes		
6	09/10/2025	Bulk Harvest	ESP-402	Yes	Yes		
7	14/10/2025	Bulk Harvest	ESP-403	Yes	Yes		
8	15/10/2025	Bulk Harvest	ESP-403	Yes	Yes		
9	16/10/2025	Bulk Harvest	ESP-403	Yes	Yes		
10	17/10/2025	Bulk Harvest	ESP-403	Yes	Yes		
11	24/10/2025	Bulk Harvest	ESP-407	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
12	25/10/2025	Bulk Harvest	ESP-408	Yes	Yes		
13	27/10/2025	Bulk Harvest	ESP-407	Yes	Yes		
14	28/10/2025	Bulk Harvest	ESP-407	Yes	Yes		
15	01/11/2025	Bulk Harvest	ESP-410	Yes	Yes		
16	02/11/2025	Bulk Harvest	ESP-410	Yes	Yes		
17	03/11/2025	Bulk Harvest	ESP-410	Yes	Yes		
18	04/11/2025	Bulk Harvest	ESP-408	Yes	Yes		
19	05/11/2025	Bulk Harvest	ESP-408	Yes	Yes		
20	05/11/2025	Bulk Harvest	ESP-402	Yes	Yes		
21	07/11/2025	Bulk Harvest	ESP-401	Yes	Yes		
22	07/11/2025	Bulk Harvest	ESP-402	Yes	Yes		
23	08/11/2025	Bulk Harvest	ESP-407	Yes	Yes		
24	08/11/2025	Bulk Harvest	ESP-401	Yes	Yes		
25	09/11/2025	Bulk Harvest	ESP-407	Yes	Yes		
26	09/11/2025	Bulk Harvest	ESP-403	Yes	Yes		
27	10/11/2025	Bulk Harvest	ESP-410	Yes	Yes		
28	21/11/2025	Fresh Export	ESP-406	Yes	Yes		
29	22/12/2025	Fresh Export	ESP-403	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality

*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	200	56604	200	56604
2	245	59279	245	59279
3	178	30222	178	30222
4	222	58665	222	58665
5	200	57078	200	57078
6	240	59630	240	59630
7	178	58585	178	58585
8	202	61648	202	61648
9	214	59436	214	59436
10	263	58722	263	58722
11	203	58530	203	58530
12	200	56345	200	56345
13	173	44914	173	44914
14	189	40913	189	40913
15	176	48644	176	48644
16	254	48437	254	48437

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
17	109	23307	109	23307
18	281	34843	281	34843
19	200	20106	200	20106
20	78	8647	78	8647
21	163	16472	163	16472
22	127	12212	127	12212
23	230	30465	230	30465
24	41	3749	41	3749
25	232	25124	232	25124
26	66	9955	66	9955
27	118	34245	118	34245
28	56	4013	56	4013
29	37	3082	37	3082

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	EU-ES/2025/017/DSDT	FR25901076-CG01-HA01	200	56604	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
2	EU-ES/2025/018/DSDT	FR25901076-CG01-HA02	245	59279	Yes	Yes
3	EU-ES-2025/019/DSDT	FR25901076-CG01-HA03	178	30222	Yes	Yes
4	EU-ES-2025/025/DSDT	FR25901130-CG02-HA08	65	17948	Yes	Yes
	EU-ES-2025/026/DSDT	FR25901130-CG02-HA08	113	29571	Yes	Yes
	EU-ES-2025/027/DSDT	FR25901130-CG02-HA08	44	11146	Yes	Yes
5	EU-ES-2025/028/DSDT	FR25901130-CG01-HA01	89	26194	Yes	Yes
	EU-ES-2025/029/DSDT	FR25901130-CG01-HA01	87	24684	Yes	Yes
	EU-ES-2025/030/DSDT	FR25901130-CG01-HA01	24	6200	Yes	Yes
6	EU-ES-2025/032/DSDT	FR25901130-CG01-HA03 FR25901076-CG01-MC01-HA01	167	41193	Yes	Yes
	EU-ES-2025/033/DSDT	FR25901130-CG01-HA03 FR25901076-CG01-MC01-HA01	73	18437	Yes	Yes
7	EU-ES-2025/038/DSDT	ES25901092-CG01-HA02	119	39164	Yes	Yes
	EU-ES-2025/039/DSDT	ES25901092-CG01-HA02	59	19421	Yes	Yes
8	EU-ES-2025/041/DSDT	ES25901092-CG01-HA03	118	35220	Yes	Yes
	EU-ES-2025/042/DSDT	ES25901092-CG01-HA03	84	26428	Yes	Yes
9	EU-ES-2025/045/DSDT	ES25901092-CG01-HA04 FR25901060-CG01-HA02	130	35745	Yes	Yes
	EU-ES-2025/046/DSDT	ES25901092-CG01-HA04 FR25901060-CG01-HA02	84	23691	Yes	Yes
10	EU-ES-2025/047/DSDT	FR25901060-CG01-HA03	129	29298	Yes	Yes
	EU-ES-2025/048/DSDT	FR25901060-CG01-HA03	134	29429	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
11	EU-ES-2025/053/DSDT	FR25901100-HA02	134	38624	Yes	Yes
	EU-ES-2025/054/DSDT	FR25901100-HA02	69	19906	Yes	Yes
12	EU-ES-2025/055/DSDT	ES25901092-CG02-HA02	112	30562	Yes	Yes
	EU-ES-2025/056/DSDT	ES25901092-CG02-HA02	88	25783	Yes	Yes
13	EU-ES-2025/059/DSDT	FR25901100-HA03	112	29038	Yes	Yes
	EU-ES-2025/060/DSDT	FR25901100-HA03	61	15876	Yes	Yes
14	EU-ES-2025/062/DSDT	FR25901100-HA04	99	21664	Yes	Yes
	EU-ES-2025/063/DSDT	FR25901100-HA04	75	15971	Yes	Yes
	EU-ES-2025/064/DSDT	FR25901100-HA04	15	3278	Yes	Yes
15	EU-ES-2025/067/DSDT	ES25901092-CG03-HA01 ES25901092-CG03-HA02	120	38629	Yes	Yes
	EU-ES-2025/068/DSDT	ES25901092-CG03-HA01 ES25901092-CG03-HA02	56	10015	Yes	Yes
16	EU-ES-2025/070/DSDT	ES25901092-CG03-HA04 FR25901060-CG03-HA01	133	30454	Yes	Yes
	EU-ES-2025/071/DSDT	ES25901092-CG03-HA04 FR25901060-CG03-HA01	121	17983	Yes	Yes
17	EU-ES-2025/074/DSDT	ES25901092-CG03-HA05	84	18579	Yes	Yes
	EU-ES-2025/075/DSDT	ES25901092-CG03-HA05	25	4728	Yes	Yes
18	EU-ES-2025/076/DSDT	FR25901060-CG02-HA04	152	19077	Yes	Yes
	EU-ES-2025/077/DSDT	FR25901060-CG02-HA04	129	15766	Yes	Yes
19	EU-ES-2025/078/DSDT	FR25901060-CG02-HA05	124	13252	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
19	EU-ES-2025/079/DSDT	FR25901060-CG02-HA05	76	6854	Yes	Yes
20	EU-ES-2025/080/DSDT	FR25901130-CG02-MC01-HA03	78	8647	Yes	Yes
21	EU-ES-2025/087/DSDT	FR25901076-CG01-HA05	163	16472	Yes	Yes
22	EU-ES-2025/085/DSDT	FR25901130-CG02-MC01-HA04	104	10209	Yes	Yes
	EU-ES-2025/086/DSDT	FR25901076-CG01-MC01-HA03	23	2003	Yes	Yes
23	EU-ES-2025/089/DSDT	FR25901100-HA06	99	13820	Yes	Yes
	EU-ES-2025/090/DSDT	FR25901100-HA06	131	16645	Yes	Yes
24	EU-ES-2025/091/DSDT	FR25901076-CG01-HA06	41	3749	Yes	Yes
25	EU-ES-2025/092/DSDT	FR25901100-HA07	232	25124	Yes	Yes
26	EU-ES-2025/093/DSDT	FR25901060-CG01-HA06	66	9955	Yes	Yes
27	EU-ES-2025/096/DSDT	FR25901060-CG03-HA07	75	21987	Yes	Yes
	EU-ES-2025/097/DSDT	FR25901060-CG03-HA07	43	12258	Yes	Yes
28	EU-ES-2025/114/DSDT	ES25901279-CG01-HA012	56	4013	Yes	Yes
29	EU-ES-2025/115/DSDT	ES25901279-CG01-HA012	37	3082	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
	REL			
RDIS - Rec. 24-05, Annex 10 para 9 Release was not conducted at a minimum distance of 10 miles from the farm, or in the case of less than 5 tonnes of tuna, a minimum of 5 miles	1			

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	27	27	0
2	23	23	2
3	18	18	0
4	22	22	0
5	26	26	0
6	26	26	0
7	18	18	0
8	21	21	1
9	21	21	0
10	27	27	0
11	21	21	0
12	21	21	12

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
13	16	16	0
14	20	20	0
15	18	18	0
16	21	21	1
17	12	12	1
18	24	24	1
19	20	20	0
20	9	9	0
21	17	17	0
22	12	12	0
23	23	23	0
24	5	5	0
25	24	24	1
26	7	7	0
27	14	14	0
28	56	56	0
29	37	37	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
2	Single spaghetti tag	BYP 079080	Clean insertion	247	CFL	242	Round weight
	Single spaghetti tag	HM 102771	Clean insertion	200	CFL	191	Round weight
8	Electronic internal tag;	N0152	Clean insertion	240	CFL	257	Round weight
12	Single spaghetti tag	BYP082361	Clean insertion	240	CFL	252	Round weight
16	Single spaghetti tag	BYP05689	Infected skin	202	CFL	225	Round weight
17	Single spaghetti tag	BYP084772	Infected skin	190	CFL	169	Round weight
18	Single spaghetti tag	AAB004775	Infected skin	150	CFL	139	Round weight
25	Single spaghetti tag	BYP080201	Infected skin	215	CFL	195	Round weight

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.España		Support	No	
		EU.España		Support	No	
		EU.España		Support	No	
		EU.España		Support	No	
		EU.España		Support	NO	
		EU.España		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0938	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Giovanna GIANNNETTO GARDEL GUOLO
Observer ICCAT ID No	989
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	01/10/2025		PARIS
Date of mobilisation	30/09/2025		
Arrival to port / farm	02/10/2025		SAN PEDRO DEL PINATAR
Request dates	03/10/2025	06/01/2026	
Deployment period	03/10/2025	06/01/2026	
Departure from port / farm	07/01/2026		CARTAGENA
Return home	09/01/2026		
Debriefing	08/01/2026		PARIS

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-101	0	0	CY25900030
	0	0	ES25901131
	528	90264,69	IT25900789
ESP-103	74	9959,77	CY25900036
	138	18620,09	ES25901195
	815	109994,74	IT25900865
ESP-104	87	11697,53	CY25900033-CG01
	258	34767,95	ES25901186-CG01
	958	129186,38	IT25900848-CG01
ESP-105	82	14411,7	CY25900031-CG01
	251	43538,49	ES25901148-CG01
	914	159161,33	IT25900806-CG01
ESP-106	50	7780,04	CY25900027-LT01
	153	23503,92	ES25901091
	558	85922,07	IT25900729-LT01
ESP-107	15	2698,19	CY25900031-CG02
	15	2852,63	CY25900033-CG02
	9	1612,8	CY25900035-CG01
	10	1929,88	CY25900035-CG02

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-107	47	8729,2	ES25901148-CG02
	49	9036,44	ES25901186-CG02
	28	4906,28	ES25901192-CG01
	31	6061,24	ES25901192-CG02
	173	32108,2	IT25900806-CG02
	176	32690,09	IT25900848-CG02
	99	18391,35	IT25900853-CG01
	114	21159,94	IT25900853-CG02
ESP-108	18	1996,4	CY25900031-CG03
	50	6161,43	CY25900035-CG04-MC0
	56	6163,31	ES25901148-CG03
	151	18738,13	ES25901192-CG04-MC0
	206	22709,5	IT25900806-CG03
	555	68665,04	IT25900853-CG04-MC01
ESP-109	59	7270,48	CY25900035-CG04
	176	21840,47	ES25901192-CG04
	644	79676,19	IT25900853-CG04
ESP-110	11	1978,67	CY25900031-CG02-MC0
	11	2091,93	CY25900033-CG02-MC0
	6	1075,2	CY25900035-CG01-MC0
	7	1350,92	CY25900035-CG02-MC0

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-110	16	1602,49	CY25900035-CG03
	32	5943,28	ES25901148-CG02-MC0
	32	5901,35	ES25901186-CG02-MC0
	18	3154,04	ES25901192-CG01-MC0
	20	3910,48	ES25901192-CG02-MC0
	50	4841,22	ES25901192-CG03
	116	21529,2	IT25900806-CG02-MC01
	118	21917,22	IT25900848-CG02-MC01
	66	12260,9	IT25900853-CG01-MC01
	76	14106,63	IT25900853-CG02-MC01
	182	17697,8	IT25900853-CG03
ESP-111	72	7985,61	CY25900031-CG03-MC0
	0	0	CY25900033-CG03
	218	23992,87	ES25901148-CG03-MC0
	3	467,35	ES25901186-CG03
	794	87530,8	IT25900806-CG03-MC01
	0	0	IT25900848-CG03

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	19/10/2025	Bulk Harvest	ESP-106	Yes	Yes		
2	29/10/2025	Bulk Harvest	ESP-104	Yes	Yes		
3	30/10/2025	Bulk Harvest	ESP-104	Yes	Yes		
4	31/10/2025	Bulk Harvest	ESP-104	Yes	Yes		
5	19/11/2025	Bulk Harvest	ESP-104	Yes	Yes		
6	08/12/2025	Bulk Harvest	ESP-105	Yes	Yes		
7	09/12/2025	Bulk Harvest	ESP-105	Yes	Yes		
8	21/12/2025	Fresh Export	ESP-111	Yes	Yes	N/A	N/A
9	22/12/2025	Fresh Export	ESP-111	Yes	Yes	N/A	N/A
10	24/12/2025	Fresh Export	ESP-111	Yes	Yes	N/A	N/A
11	24/12/2022	Fresh Export	ESP-111	Yes	Yes	N/A	N/A
12	26/12/2025	Fresh Export	ESP-103	Yes	Yes	N/A	N/A
13	26/12/2025	Fresh Export	ESP-106	Yes	Yes	N/A	N/A
14	28/12/2025	Fresh Export	ESP-103	Yes	Yes	N/A	N/A
15	28/12/2025	Fresh Export	ESP-106	Yes	Yes	N/A	N/A
16	04/01/2026	Fresh Export	ESP-111	Yes	Yes	N/A	N/A

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	66	22846	66	22846
2	176	43925	76	43925
3	180	39247	180	39247
4	185	37106	185	37106
5	177	60638	177	60638
6	143	30426	143	30426
7	96	23316	96	23316
8	64	15083	64	15083
9	52	13450	52	13450
10	84	17504	84	17504
11	113	18552	113	18552
12	57	9257	57	9257
13	2	595	2	595
14	93	11972	93	11972
15	22	6720	22	6820
16	97	13364	97	13364

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	EU-ES-2025/035/DSDT	ES25901091-HA01	58	19944	Yes	Yes
	EU-ES-2025/036/DSDT	ES25901091-HA01	8	2902	Yes	Yes
2	EU-ES-2025/044/DSDT	CY25900033-CG01 ES25901186-CG01-HA01	113	28325	Yes	Yes
	EU-ES-2025/045/DSDT	CY25900033-CG01 ES25901186-CG01-HA01	63	15600	Yes	Yes
3	EU-ES-2025/046/DSDT	IT25900848-CG01-HA01 ES25901186-CG01-HA02	113	24011	Yes	Yes
	EU-ES-2025/047/DSDT	IT25900848-CG01-HA01 ES25901186-CG01-HA02	67	15236	Yes	Yes
4	EU-ES-2025/048/DSDT	IT25900848-CG01-HA02	121	23217	Yes	Yes
	EU-ES-2025/049/DSDT	IT25900848-CG01-HA02	64	13889	Yes	Yes
5	EU-ES-2025/055/DSDT	IT25900848-CG01-HA04	70	23790	Yes	Yes
	EU-ES-2025/056/DSDT	IT25900848-CG01-HA04	107	36648	Yes	Yes
6	EU-ES-2025/070/DSDT	ES25901148-CG02-HA01	105	27073	Yes	Yes
	EU-ES-2025/071/DSDT	ES25901148-CG02-HA01	38	10687	Yes	Yes
7	EU-ES-2025/072/DSDT	ES25901148-CG02-HA02	60	14180	Yes	Yes
	EU-ES-2025/073/DSDT	ES25901148-CG02-HA02	36	9136	Yes	Yes
8	EU-ES-2025/080/DSDT	CY25900031-CG03-MC01-HA01	64	15083	Yes	Yes
9	EU-ES-2025/081/DSDT	IT25900806-CG03-MC01-HA03	52	13450	Yes	Yes
10	EU-ES-2025/082/DSDT	IT25900806-CG03-MC01-HA04	84	17504	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
11	EU-ES-2025/083/DSDT	IT25900806-CG03-MC01-HA05	113	18552	Yes	Yes
12	EU-ES-2025/084/DSDT	IT25900865-HA08	87	9257	Yes	Yes
13	EU-ES-2025/085/DSDT	IT25900729-LT01-HA08	2	595	Yes	Yes
14	EU-ES-2025/086/DSDT	IT25900865-HA09	93	11972	Yes	Yes
15	EU-ES-2025/087/DSDT	IT25900729-LT01-HA09	22	6820	Yes	Yes
16	EU-ES-2026/003/DSDT	IT25900806-CG03-MC01-HA08	97	13364	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	7	7	0
2	17	17	0
3	18	18	0
4	12	12	0
5	19	19	0
6	15	15	0
7	10	10	0
8	52	52	0
9	64	64	0
10	84	84	0
11	113	113	0
12	57	57	0
13	2	2	0
14	93	93	0
15	22	22	0
16	97	97	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
3	Single spaghetti tag	BYP086489	Infected skin	190	CFL	156	Round weight
4	Single spaghetti tag	FDN BF536106	Infected skin	220	CFL	245	Round weight
10	Single spaghetti tag	BYP0842218	Clean insertion	270	CFL	314	Round weight
11	Electronic internal tag;	PH34.91.416-50000	Infected skin	220	CFL	232	Round weight
16	Single spaghetti tag	BYB085559	Infected skin	178	CFL	126	Round weight

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.España		Support	No	
		EU.España		Support	No	
		Panama		Processing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0938	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Giovanna GIANNNETTO GARDEL GUOLO
Observer ICCAT ID No	989
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	01/10/2025		PARIS
Date of mobilisation	30/09/2025		
Arrival to port / farm	02/10/2025		SAN PEDRO DEL PINATAR
Request dates	03/10/2025	06/01/2025	
Deployment period	03/10/2025	06/01/2026	
Departure from port / farm	07/01/2025		CARTAGENA
Return home	09/01/2026		
Debriefing	08/01/2026		PARIS

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-301	0	0	ES25901093-CG01
	0	0	FR25901063-CG01
ESP-302	0	0	ES25901123-CG01
	348	62328,54	ES25901191-MC01
	0	0	FR25901075-CG01
	671	113458,69	FR25901146
ESP-305	305	54851,2	ES25901093-CG02
	588	98665,1	FR25901063-CG02
ESP-307	210	36682,61	ES25901093-CG03
	133	22488,83	ES25901123-CG02
	405	72835,2	FR25901063-CG03
	263	44130,82	FR25901075-CG02

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0938	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Giovanna GIANNNETTO GARDEL GUOLO
Observer ICCAT ID No	989
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	01/10/2025		PARIS
Date of mobilisation	30/09/2025		
Arrival to port / farm	02/10/2025		SAN PEDRO DEL PINATAR
Request dates	03/10/2025	06/01/2026	
Deployment period	03/10/2025	06/01/2026	
Departure from port / farm	07/01/2026		CARTAGENA
Return home	09/01/2026		
Debriefing	08/01/2026		PARIS

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-203	513	85168,1	ES25901184-CG02
	991	165329,68	FR25901132-CG02
ESP-204	319	60556,38	ES25901150-CG02
	616	117135,24	FR25901103-CG02
ESP-205	279	39836,6	ES25901150-CG01
	536	76338,69	FR25901103-CG01
ESP-206	338	55071,61	ES25901164-CG02
	649	105357,58	FR25901108-CG02
ESP-207	6	704,94	ES25901184-CG01
	12	1357,86	FR25901132-CG01
ESP-208	305	45426,16	ES25901143
	584	86681,23	FR25901093-CG01
ESP-209	14	1815,01	ES25901164-CG01
	26	3472,3	FR25901108-CG01

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3.
Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	20/11/2025	Bulk Harvest	ESP-205	Yes	Yes		
2	21/11/2025	Bulk Harvest	ESP-205	Yes	Yes		
3	22/11/2025	Bulk Harvest	ESP-205	Yes	Yes		
4	23/11/2025	Bulk Harvest	ESP-205	Yes	Yes		
5	23/11/2025	Bulk Harvest	ESP-206	Yes	Yes		
6	24/11/2025	Bulk Harvest	ESP-206	Yes	Yes		
7	26/11/2025	Bulk Harvest	ESP-206	Yes	Yes		
8	27/11/2025	Bulk Harvest	ESP-206	Yes	Yes		
9	28/11/2025	Bulk Harvest	ESP-204	Yes	Yes		
10	29/11/2025	Bulk Harvest	ESP-206	Yes	Yes		
11	29/11/2025	Bulk Harvest	ESP-206	Yes	Yes		
12	30/11/2025	Bulk Harvest	ESP-204	Yes	Yes		
13	01/12/2025	Bulk Harvest	ESP-203	Yes	Yes		
14	02/12/2025	Bulk Harvest	ESP-203	Yes	Yes		
15	03/12/2025	Bulk Harvest	ESP-203	Yes	Yes		
16	04/12/2025	Bulk Harvest	ESP-203	Yes	Yes		
17	05/12/2025	Bulk Harvest	ESP-203	Yes	Yes		
18	06/12/2025	Bulk Harvest	ESP-203	Yes	Yes		
19	07/12/2025	Bulk Harvest	ESP-204	Yes	Yes		

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	209	49341	209	49341
2	54	10708	54	10708
3	228	50867	228	50867
4	185	34901	185	34901
5	53	11638	53	11638
6	227	50793	227	50793
7	74	17146	74	17146
8	123	25805	123	25805
9	161	58124	161	58124
10	227	43831	227	43831
11	60	10513	60	10513
12	36	7579	36	7579
13	214	58758	214	58758
14	235	60043	235	60043
15	123	30458	123	30458
16	205	53926	205	53926
17	71	17766	71	17766

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
18	226	49862	226	49862
19	102	30426	102	30426

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	EU-ES-2025/071/DSDT	ES25901150-CG01-HA05	106	24375	Yes	Yes
	EU-ES-2025/072/DSDT	ES25901150-CG01-HA05	103	24966	Yes	Yes
2	EU-ES-2025/073/DSDT	ES25901150-CG01-HA06	52	10708	Yes	Yes
	EU-ES-2025/075/DSDT	ES25901150-CG01-HA06	2	304	Yes	Yes
3	EU-ES-2025/075/DSDT	FR25901103-CG01-HA01	120	26998	Yes	Yes
	EU-ES-2025/076/DSDT	FR25901103-CG01-HA01	108	23869	Yes	Yes
4	EU-ES-2025/077/DSDT	FR25901103-CG01-HA02	124	23461	Yes	Yes
	EU-ES-2025/078/DSDT	ES25901164-CG02-HA02	61	11440	Yes	Yes
5	EU-ES-2025/079/DSDT	ES25901164-CG02-HA02	53	11638	Yes	Yes
6	EU-ES-2025/080/DSDT	ES25901164-CG02-HA03	111	25690	Yes	Yes
	EU-ES-2025/081/DSDT	ES25901164-CG02-HA03	116	25103	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
7	EU-ES-2025/082/DSDT	FR25901108-CG02-HA01	56	13206	Yes	Yes
	EU-ES-2025/083/DSDT	FR25901108-CG02-HA01	18	4120	Yes	Yes
8	EU-ES-2025/084/DSDT	FR25901108-CG02-HA02	56	11243	Yes	Yes
	EU-ES-2025/085/DSDT	FR25901108-CG02-HA02	67	14562	Yes	Yes
9	EU-ES-2025/086/DSDT	FR25901103-CG01-HA01	104	36564	Yes	Yes
	EU-ES-2025/087/DSDT	FR25901103-CG01-HA01	57	21560	Yes	Yes
10	EU-ES-2025/088/DSDT	FR25901108-CG02-HA03 FR25901108-CG01-HA04	136	25168	Yes	Yes
	EU-ES-2025/089/DSDT	FR25901108-CG02-HA04 FR25901108-CG01-HA04	91	18663	Yes	Yes
11	EU-ES-2025/090/DSDT	FR25901108-CG01-HA05	60	10513	Yes	Yes
12	EU-ES-2025/091/DSDT	FR25901103-CG01-HA02	36	7579	Yes	Yes
13	EU-ES-2025/092/DSDT	ES25901184-CG02-HA06	121	33698	Yes	Yes
	EU-ES-2025/093/DSDT	ES25901184-CG02-HA06	93	25060	Yes	Yes
14	EU-ES-2025/094/DSDT	ES25901184-CG02-HA07	125	32235	Yes	Yes
	EU-ES-2025/095/DSDT	ES25901184-CG02-HA07	110	27808	Yes	Yes
15	EU-ES-2025/096/DSDT	ES25901184-CG02-HA08 FR25901132-CG02-HA01	59	15201	Yes	Yes
	EU-ES-2025/097/DSDT	FR25901132-CG02-HA01 FR25901132-CG02-HA01	61	15257	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
16	EU-ES-2025/098/DSDT	FR25901132-CG02-HA02	123	32647	Yes	Yes
	EU-ES-2025/099/DSDT	FR25901132-CG02-HA02	82	21279	Yes	Yes
17	EU-ES-2025/100/DSDT	FR25901132-CG02-HA03	57	14061	Yes	Yes
	EU-ES-2025/101/DSDT	FR25901132-CG02-HA03	14	3705	Yes	Yes
18	EU-ES-2025/102/DSDT	FR25901132-CG02-HA04	132	30407	Yes	Yes
	EU-ES-2025/103/DSDT	FR25901132-CG02-HA04	94	19455	Yes	Yes
19	EU-ES-2025/104/DSDT	ES25901150-CG02-HA05	60	17332	Yes	Yes
	EU-ES-2025/105/DSDT	ES25901150-CG02-HA05	42	13094	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	23	23	0
2	7	7	0
3	26	26	1
4	19	19	0
5	7	7	1
6	24	24	1
7	7	7	0
8	13	13	1
9	16	16	0
10	23	23	0
11	10	10	0
12	10	10	0
13	22	22	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
14	24	24	0
15	13	13	1
16	21	21	0
17	8	8	1
18	21	21	2
19	10	10	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
3	Single spaghetti tag	BYP 007022	Clean insertion	257	CFL	297	Round weight
5	Single spaghetti tag	BYP080750	Infected skin	210	CFL	149	Round weight
6	Single spaghetti tag	BF525010	Infected skin	275	CFL	396	Round weight
8	Single spaghetti tag	BYP 000421	Infected skin	215	CFL	192	Round weight
15	Single spaghetti tag	BYP085085	Clean insertion	278	CFL	367	Round weight
17	Single spaghetti tag	BYP008284	Infected skin	276	CFL	354	Round weight
18	Single spaghetti tag	BYP008067	Infected skin	265	CFL	324	Round weight
	Single spaghetti tag	BYP081536	Infected skin	213	CFL	203	Round weight

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.España		Support	No	
		EU.España		Support	No	
		Panama		Processing	No	
		Panama		Processing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report
N/A

CICTA ROP-BFT 2025-2026
Rapport final de déploiement de l'observateur
Déploiement sur ferme d'engraissement

Numéro de requête de déploiement : 001TN0939	
Nom de la ferme	
Nº de référence CICTA de la ferme	
Pavillon de la ferme	Tunisie
Société exploitant la ferme	
Nom de l'observateur	SAIDI FATEH
Nº d'identité CICTA de l'observateur	954
Signature	

Détails du déploiement

Activité	Date de début (jj/mm/aaaa)	Date de fin (jj/mm/aaaa)	Commentaires
Briefing	01/10/2025		ALGER BAB EZZOUAR HOTEL IBIS
Date de mobilisation	02/10/2025		
Arrivée au port / ferme	02/10/2025		EL MAHDIA
Dates de la requête	03/10/2025	01/12/2025	
Période d'observation	03/10/2025	01/12/2025	
Départ port / ferme	01/12/2025		EL MAHDIA
Retour domicile	02/12/2025		
Debriefing	03/12/2025		HOTEL IBIS BAB EZZOUAR ALGER

1. Quantité de thon rouge à la ferme à l'arrivée de l'observateur

Tableau 1: Résumé de la quantité de poissons par cage

Numéro de la Cage	Nombre de thon par cage (n)	Poids (kg)	N° de eBCD
TUN-201xxx	1508		TN25900009-CG01
TUN-202xxx	1017		TN25900009-CG02
TUN-203xxx	1893		TN25900010-CG01
TUN-204xxx	1252		TN25900010-TR01
TUN-205xxx	1191		TN25900017-TR01
TUN-206xxx	778		TN25900017-CG01
TUN-207xxx	1106		TN25900013-TR01
TUN-208xxx	2152		DZ25900008-CG01
TUN-209xxx	1561		DZ25900005-TR01
TUN-210xxx	1293		DZ25900011-CG01
TUN-211xxx	436		TN25900013-TR01-MC01
	818		TN25900013-TR01-MC02
TUN-212xxx	735		TN25900017-CG01-MC01
TUN-213xxx	882		TN25900013-TR01-MC01-MC01

Information sur le contenu de la ferme a été fournie par le gérant de la ferme. !
Veuillez-vous référer au Plan des Cages, Annexe 1.

2. Résumé de toutes les activités de mise en cage

Tableau 2: Résumé des autorisations de mise en cage

Nº de l'opération de mise en cage*	Autorisation de mise en cage		
	Numéro d'autorisation de mise en cage #	#	kg
N/A			

* Numéro de l'opération de mise en cage: champ d'identification unique en lien avec les données du déploiement.

Tableau 3: Résumé des mises en cages

Nº de l'opération de mise en cage*	Début		Nom du navire de remorquage / Madrague	N° CICTA du navire de remorquage /madrague (CICTA #)	N° de cage de transport	N° de cage de la ferme	Type de mise en cage**	Méthode de mise en cage***	Opération surveillée par l'observateur (Oui / Non)	ICD signé par l'obs (Oui/Non)	eBCD signé par l'obs (Oui/Non)
	Date	Heure									
N/A											

* Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 2.
** Standard, transfert de thon rouge vivant d'une ferme à une autre ou relocalisation du thon rouge vivant de la madrague
*** Ancrage ou mise en cage du thon rouge vivant de la cage de transport ou la madrague

Tableau 3a: Résumé des mises en cages de contrôle

Nº de l'opération de mise en cage*	N° de l'opération de contrôle**	Avant / Après mise en cage	Début		N° de la cage donneuse	N° de la cage receveuse	Opération surveillée par l'observateur (Oui / Non)	ICD signé par l'obs (Oui/Non)	eBCD signé par l'obs (Oui/Non)
			Date	Heure					
N/A									

* Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 2
** Numéro de l'opération de mise en cage : champ d'identification unique en lien avec les données du déploiement

Tableau 4: Estimation de la ferme et de l'observateur des poissons mis en cage

Nº de l'opération de mise en cage*	N° de l'opération de contrôle**	Estimation de la ferme		Estimation de l'observateur		Différence en pourcentage dans l'estimation des poissons vivants en cage***	Estimation de la ferme		Estimation de l'observateur	
		Vivants #	Vivants kg	Vivants #	Vivants kg		Morts #	Morts Kg	Morts #	Morts Kg
N/A										

* Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 3.
** Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 3a.
*** La différence est exprimée en pourcentage de l'estimation de l'opérateur donneur.

Tableau 5: Registres de la ferme des poissons en cage

Nº de l'opération de mise en cage*	N° de l'opération de contrôle**	Poissons vivants**		Poissons morts **		eBCD groupé # / eBCD #	Document de Déclaration de Mise en Cage (ICD) #
		#	Kg	#	Kg		
N/A							

* Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 2.
* Veuillez utiliser le même numéro d'opération de contrôle selon le Tableau 2a.
** Tel qu'enregistré dans la Déclaration de Mise en Cage de CICTA

Tableau 6: Détail des eBCD groupés

Nº de l'opération de mise en cage*	N° de eBCD groupé	N° de eBCDs associés	Kg
NA			

* Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 2.

Tableau 7: Enregistrement vidéo utilisé pour estimer la quantité de poissons mis en cage

Nº de l'opération de mise en cage*	N° de l'opération de contrôle**	Opération de mise en cage filmée (O/N)	Qualité de la vidéo***	Estimation de la quantité de BFT basée sur la vidéo (Oui / Non)	Scellés de cage ICCAT fournis par l'observateur (Oui / Non)	Numéros d'identification des scellés des cages
N/A						

* Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 2.
** Veuillez utiliser le même numéro d'opération de contrôle selon le Tableau 2a.
*** Note de 1 à 5 (1 = très mauvaise qualité, 2 = mauvaise, 3 = Qualité moyenne, 4= bonne, 5 = excellente)

3. Opérations de transfert inter-fermes

Tableau 8: Résumé des autorisations de transfert inter-fermes

N° de l'opération de transfert #*	Notification Préalable de Transfert (NPT)			Autorisation de transfert	
	BFT #	BFT kg	Vérification**	Auth. #	Vérification**
N/A					

* N° d'opération de transfert : champ d'identification unique en lien avec les données du déploiement.

Tableau 9: Résumé des opérations de transfert inter-fermes

N° de l'opération de transfert*	Début		N° de la cage donneuse	Nom de la ferme de destination	N° CICTA de la ferme de destination	Nom du navire de remorquage	N° CICTA du navire de remorquage	N° de référence de la cage de transport	Opération surveillée par un observateur (Oui / Non)	ITD signé par l'obs (Oui/Non)
	Date	Heure								
N/A										

* Numéro d'opération de transfert comme indiqué dans le Tableau 8.

Tableau 9a: Résumé des opérations de transfert volontaires et de contrôle inter-fermes

Nº de l'opération de transfert*	N° de l'opération de transfert volontaire / de contrôle	Transfert volontaire ou de contrôle	Début		N° de la cage donneuse	N° de la cage receveuse	Opération surveillée par un observateur (Oui / Non)	ITD signé par l'obs (Oui/Non)
			Date	Heure				
N/A								

* Veuillez utiliser le même numéro d'opération de transfert que dans le Tableau 8.

Tableau 10: Estimations de la ferme et de l'observateur sur le thon transféré

N° de l'opération de transfert*	N° de l'opération de transfert de contrôle**	Vivant ou mort	Estimation de la ferme et registres de contrôle		Estimation de l'observateur		Différence de pourcentage dans l'estimation des poissons vivants transférés***
			#	kg	#	kg	
N/A							

* Veuillez utiliser le même numéro d'opération de transfert que dans le Tableau 8.
** Veuillez utiliser le même numéro d'opération de transfert que dans le Tableau 9a.
*** La différence est exprimée en pourcentage de l'estimation de l'opérateur donneur.

Tableau 11: Registres de la ferme sur le thon transféré

N° de l'opération de transfert*	N° de l'opération de transfert de contrôle**	Poissons vivants**		Poissons morts**		ITD	eBCD	Vivants o morts
		#	Kg	#	Kg			
N/A								

* Veuillez utiliser le même numéro d'opération de transfert que dans le Tableau 8.
** Veuillez utiliser le même numéro d'opération de transfert que dans le Tableau 9a.

Tableau 12: Enregistrement vidéo utilisé pour estimer la quantité de poissons transférée.

N° de l'opération de transfert*	N° de l'opération de transfert volontaire / de contrôle**	Transfert enregistré filmé (Oui/Non)	Qualité de la vidéo***	Estimation du nombre de BFT possible (Oui/Non)	Scellés de cage ICCAT fournis par l'observateur (Oui / Non)	Numéros d'identification des scellés des cages
N/A						

* Veuillez utiliser le même numéro d'opération de transfert que dans le Tableau 8.
** Veuillez utiliser le même numéro d'opération de transfert de contrôle que dans le Tableau 9a.
*** Note de 1 à 5 (1 = très mauvaise qualité, 2 = mauvaise, 3 = Qualité moyenne, 4 = bonne, 5 = excellente)

4. Remise à l'eau de thon rouge

Tableau 13: Résumé des opérations de pré-ségrégation avant libération

Nº de l'opération de remise à l'eau*	N° d'opération de pré-ségrégation **	N° de référence de remise à l'eau	Début		N° de la cage de la ferme	N° de la cage de transport	Nom du navire de remorquage	N° CICTA du navire de remorquage
			Date	Heure				
N/A								

* N° d'opération de remise à l'eau: champ d'identification unique en lien avec les données du déploiement.
** N° d'opération de ségrégation: champ d'identification unique en lien avec les données du déploiement.
Veuillez noter que les opérations de pré-ségrégation avant libération ne sont pas requises pour les libérations concernant les thons restant dans la ferme après la fin des opérations de mise à mort et non couverts par un eBCD.

Tableau 14: Enregistrements vidéo utilisés pour estimer la quantité de poissons transférés lors des opérations de pré-*ségrégation*

N° d'opération de pré-ségrégation *	Transfert enregistré filmé (Oui/Non)	Qualité de la vidéo**	Estimation du nombre de BFT possible (Oui/Non)	Différence de pourcentage dans l'estimation des poissons vivants transférés***	Estimation et registres de la ferme			Estimation de l'observateur
					#	kg	eBCD	#
N/A								

* N° d'opération de pré-ségrégation comme indiqué tableau 13.
** Note de 1 à 5 (1 = très mauvais ; 2 = mauvais, 3 = moyen ; 4 = bon ; 5 = excellent).
*** La différence est exprimée en pourcentage de l'estimation de l'opérateur donneur.

Tableau 15: Résumé des opérations de remise à l'eau

Nº de l'opération de remise à l'eau*	Type de libération**	Début		Nom du navire de remorquage	N° CICTA du navire de remorquage	N° de la cage	Opération surveillée par un observateur (Oui / Non)	Distance requise pour la remise à l'eau depuis la ferme (Oui / Non)***	Référence du rapport de remise à l'eau	Rapport de remise à l'eau validé par l'obs (Oui/Non)
		Date	Heure							
N/A										

* Numéro de l'opération de remise à l'eau : Champ d'identification unique lié au jeu de données de déploiement.
** Mise en cage, opération de contrôle ou récolte
*** Non requis pour les fermes reliées à des madragues

5. Opération de transfert Intra-ferme

Tableau 16: Activités de transfert entre cages (n'inclus pas les opérations de ségrégation avant les remises à l'eau)

N° de l'opération de transfert	Date	N° de Cage		Autorisation de la CPC #
		De	Á	
N/A				

* N° d'opération de transfert : champ d'identification unique en lien avec les données du déploiement.

Tableau 17: Estimation de la quantité de thons transférée entre les cages

N° de l'opération*	Estimation et enregistrement de la ferme			Estimation de l'observateur	
	# (n)	Poids (kg)	eBCD / (s)	Estimation de la quantité de poissons à partir de la vidéo (Oui/Non)	# (n)
N/A					

* Veuillez utiliser le même numéro d'opération que dans le Tableau 16.

6. Résumé des opérations de mise à mort

Tableau 18: Opérations de mise à mort

Opération de mise à mort #*	Date	Type**	Cage #	Autorisation de transformation et de mise à mort (Oui/Non)	Opération observée (Oui/Non)	Navire de transformation ***	
						Name	CICTA #
1	04/10/2025	Bulk Harvest	TUN-204xxx	Oui	Oui		
2	04/10/2025	Bulk Harvest	TUN-205xxx	Oui	Oui		
3	05/10/2025	Bulk Harvest	TUN-204xxx	Oui	Oui		
4	07/10/2025	Bulk Harvest	TUN-204xxx	Oui	Oui		
5	07/10/2025	Bulk Harvest	TUN-205xxx	Oui	Oui		
6	08/10/2025	Bulk Harvest	TUN-201xxx	Oui	Oui		
7	08/10/2025	Bulk Harvest	TUN-204xxx	Oui	Oui		
8	11/10/2025	Bulk Harvest	TUN-201xxx	Oui	Oui		
9	11/10/2025	Bulk Harvest	TUN-202xxx	Oui	Oui		
10	12/10/2025	Bulk Harvest	TUN-204xxx	Oui	Oui		
11	13/10/2025	Bulk Harvest	TUN-203xxx	Oui	Oui		
12	13/10/2025	Bulk Harvest	TUN-205xxx	Oui	Oui		
13	14/10/2025	Bulk Harvest	TUN-206xxx	Oui	Oui		
14	14/10/2025	Bulk Harvest	TUN-205xxx	Oui	Oui		
15	15/10/2025	Bulk Harvest	TUN-205xxx	Oui	Oui		
16	15/10/2025	Bulk Harvest	TUN-206xxx	Oui	Oui		
17	16/10/2025	Bulk Harvest	TUN-205xxx	Oui	Oui		

Opération de mise à mort #*	Date	Type**	Cage #	Autorisation de transformation et de mise à mort (Oui/Non)	Opération observée (Oui/Non)	Navire de transformation ***	
						Name	CICTA #
18	16/10/2025	Bulk Harvest	TUN-213xxx	Oui	Oui		
19	17/10/2025	Bulk Harvest	TUN-203xxx	Oui	Oui		
20	17/10/2025	Bulk Harvest	TUN-213xxx	Oui	Oui		
21	17/10/2025	Bulk Harvest	TUN-205xxx	Oui	Oui		
22	18/10/2025	Bulk Harvest	TUN-202xxx	Oui	Oui		
23	18/10/2025	Bulk Harvest	TUN-205xxx	Oui	Oui		
24	18/10/2025	Bulk Harvest	TUN-211xxx	Oui	Oui		
25	20/10/2025	Bulk Harvest	TUN-205xxx	Oui	Oui		
26	20/10/2025	Bulk Harvest	TUN-211xxx	Oui	Oui		
27	21/10/2025	Bulk Harvest	TUN-211xxx	Oui	Oui		
28	21/10/2025	Bulk Harvest	TUN-212xxx	Oui	Oui		
29	22/10/2025	Bulk Harvest	TUN-207xxx	Oui	Oui		
30	22/10/2025	Bulk Harvest	TUN-211xxx	Oui	Oui		
31	23/10/2025	Bulk Harvest	TUN-213xxx	Oui	Oui		
32	23/10/2025	Bulk Harvest	TUN-207xxx	Oui	Oui		
33	24/10/2025	Bulk Harvest	TUN-203xxx	Oui	Oui		
34	24/10/2025	Bulk Harvest	TUN-207xxx	Oui	Oui		
35	24/10/2025	Bulk Harvest	TUN-213xxx	Oui	Oui		
36	26/10/2025	Bulk Harvest	TUN-202xxx	Oui	Oui		

Opération de mise à mort #*	Date	Type**	Cage #	Autorisation de transformation et de mise à mort (Oui/Non)	Opération observée (Oui/Non)	Navire de transformation ***	
						Name	CICTA #
37	26/10/2025	Bulk Harvest	TUN-207xxx	Oui	Oui		
38	26/10/2025	Bulk Harvest	TUN-211xxx	Oui	Oui		
39	26/10/2025	Bulk Harvest	TUN-213xxx	Oui	Oui		
40	27/10/2025	Bulk Harvest	TUN-208xxx	Oui	Oui		
41	28/10/2025	Bulk Harvest	TUN-208xxx	Oui	Oui		
42	29/10/2025	Bulk Harvest	TUN-208xxx	Oui	Oui		
43	30/10/2025	Bulk Harvest	TUN-208xxx	Oui	Oui		
44	15/11/2025	Bulk Harvest	TUN-208xxx	Oui	Oui		
45	16/11/2025	Bulk Harvest	TUN-208xxx	Oui	Oui		
46	16/11/2025	Bulk Harvest	TUN-210xxx	Oui	Oui		
47	17/11/2025	Bulk Harvest	TUN-208xxx	Oui	Oui		
48	17/11/2025	Bulk Harvest	TUN-210xxx	Oui	Oui		
49	18/11/2025	Bulk Harvest	TUN-210xxx	Oui	Oui		
50	19/11/2025	Bulk Harvest	TUN-210xxx	Oui	Oui		
51	19/11/2025	Bulk Harvest	TUN-209xxx	Oui	Oui		
52	20/11/2025	Bulk Harvest	TUN-209xxx	Oui	Oui		
53	21/11/2025	Bulk Harvest	TUN-209xxx	Oui	Oui		
54	22/11/2025	Bulk Harvest	TUN-209xxx	Oui	Oui		
55	22/11/2025	Bulk Harvest	TUN-201xxx	Oui	Oui		

Opération de mise à mort #*	Date	Type**	Cage #	Autorisation de transformation et de mise à mort (Oui/Non)	Opération observée (Oui/Non)	Navire de transformation ***	
						Name	CICTA #
56	23/11/2025	Bulk Harvest	TUN-203xxx	Oui	Oui		
57	23/11/2025	Bulk Harvest	TUN-211xxx	Oui	Oui		
58	24/11/2025	Bulk Harvest	TUN-203xxx	Oui	Oui		
59	25/11/2025	Bulk Harvest	TUN-204xxx	Oui	Oui		
60	25/11/2025	Bulk Harvest	TUN-201xxx	Oui	Oui		
61	25/11/2025	Bulk Harvest	TUN-207xxx	Oui	Oui		
62	26/11/2025	Bulk Harvest	TUN-201xxx	Oui	Oui		
63	27/11/2025	Bulk Harvest	TUN-202xxx	Oui	Oui		
64	27/11/2025	Bulk Harvest	TUN-204xxx	Oui	Oui		
65	29/11/2025	Bulk Harvest	TUN-201xxx	Oui	Oui		
66	29/11/2025	Bulk Harvest	TUN-202xxx	Oui	Oui		
67	29/11/2025	Bulk Harvest	TUN-203xxx	Oui	Oui		
68	29/11/2025	Bulk Harvest	TUN-204xxx	Oui	Oui		
69	29/11/2025	Bulk Harvest	TUN-206xxx	Oui	Oui		
70	29/11/2025	Bulk Harvest	TUN-212xxx	Oui	Oui		
71	01/12/2025	Bulk Harvest	TUN-207xxx	Oui	Oui		

* N° d'opération de mise à mort: champ d'identification unique en lien avec les données du déploiement.
** Abattage en masse (*Bulk harvest*) ou frais (*Fresh harvest*) pour l'exportation ou mortalité accidentelle.
*** Uniquement requis en cas d'abattage en masse (*Bulk harvest*)

Tableau 19: Estimations de la ferme et de l'observateur de la quantité totale de thon rouge mise à mort

Opération de mise à mort #*	Estimation de l'observateur		Estimation de la ferme	
	Mise à mort		Mise à mort	
	#	Kg	#	kg
1	50	13966	50	13966
2	109	31886	109	31886
3	249	60666	249	60666
4	41	12534	41	12534
5	138	42217	138	42217
6	112	29453	112	29453
7	36	9516	36	9516
8	84	19412	84	19412
9	146	30819	146	30819
10	303	54536	303	54536
11	182	41573	182	41573
12	165	17902	165	17902
13	171	42128	171	42128
14	199	18256	199	18256
15	232	29554	232	29554
16	206	28460	206	28460
17	89	8214	89	8214
18	195	53692	195	53692

Opération de mise à mort #*	Estimation de l’observateur		Estimation de la ferme	
	Mise à mort		Mise à mort	
	#	Kg	#	kg
19	138	30488	138	30488
20	110	21580	110	21580
21	94	7560	94	7560
22	46	11186	46	11186
23	36	9174	36	9174
24	111	31296	111	31296
25	129	9439	129	9439
26	291	49298	291	49298
27	225	17045	225	17045
28	160	44651	160	44651
29	100	22663	100	22663
30	362	42089	362	42089
31	146	15172	146	15172
32	282	38570	282	38570
33	48	10506	48	10506
34	151	25946	151	25946
35	264	23634	264	23634
36	117	22888	117	22888
37	90	11180	90	11180

Opération de mise à mort #*	Estimation de l’observateur		Estimation de la ferme	
	Mise à mort		Mise à mort	
	#	Kg	#	kg
38	96	6285	96	6285
39	167	19471	167	19471
40	241	62077	241	62077
41	425	47939	425	47939
42	383	46577	383	46577
43	258	34216	258	34216
44	468	60997	468	60997
45	341	44586	341	44586
46	58	17418	58	17418
47	36	3097	36	3097
48	565	45859	565	45859
49	498	61646	498	61646
50	172	35676	172	35676
51	175	28868	175	28868
52	570	55620	570	55620
53	691	44509	691	44509
54	125	29477	125	29477
55	144	31868	144	31868
56	245	49522	245	49522

Opération de mise à mort #*	Estimation de l'observateur		Estimation de la ferme	
	Mise à mort		Mise à mort	
	#	Kg	#	kg
57	169	13950	169	13950
58	240	51207	240	51207
59	107	21925	107	21925
60	49	12712	49	12712
61	231	29012	231	29012
62	280	64238	280	64238
63	220	48612	220	48612
64	112	23569	112	23569
65	50	10969	50	10969
66	10	2199	10	2199
67	20	4342	20	4342
68	20	4000	20	4000
69	105	19855	105	19855
70	119	22776	119	22776
71	252	29674	252	29674

* Opérations de mise à mort selon le Tableau 18.

Tableau 20: Registres de ferme de la quantité totale de thon rouge mise à mort

Opération de mise à mort #*	Estimation de la ferme				Déclaration de transformation et de mise à mort signée (Oui/Non)	eBCD signé par l'obs (Oui/Non)
	Documents		Estimation			
	Déclaration de transformation et de mise à mort #	eBCD #	#	Kg		
1	XXX001-2025	TN25900010-TR01-HA012	50	13966	Oui	Oui
2	XXX001-2025	TN25900017-TR01-HA011	109	31886	Oui	Oui
3	XXX002-2025	TN25900010-TR01-HA013	249	60666	Oui	Oui
4	XXX003-2025	TN25900010-TR01-HA014	41	12534	Oui	Oui
5	XXX003-2025	TN25900017-TR01-HA012	138	42217	Oui	Oui
6	XXX004-2025	TN25900009-CG01-HA012	112	29453	Oui	Oui
7	XXX004-2025	TN25900010-TR01-HA015	36	9516	Oui	Oui
8	XXX005-2025	TN25900009-CG01-HA013	84	19412	Oui	Oui
9	XXX005-2025	TN25900009-CG02-HA011	146	30819	Oui	Oui
10	XXX006-2025	TN25900010-TR01-HA016	303	54536	Oui	Oui
11	XXX007-2025	TN25900010-CG01-HA012	182	41573	Oui	Oui
12	XXX007-2025	TN25900017-TR01-HA013	165	17902	Oui	Oui
13	XXX008-2025	TN25900017-CG01-HA011	171	42128	Oui	Oui
14	XXX008-2025	TN25900017-TR01-HA014	199	18256	Oui	Oui
15	XXX009-2025	TN25900017-TR01-HA015	232	29554	Oui	Oui
16	XXX009-2025	TN25900017-CG01-HA012	206	28460	Oui	Oui
17	XXX010-2025	TN25900017-TR01-HA016	89	8214	Oui	Oui
18	XXX010-2025	TN25900013-TR01-MC01-MC01-HA05	195	53692	Oui	Oui

Opération de mise à mort #*	Estimation de la ferme				Déclaration de transformation et de mise à mort signée (Oui/Non)	eBCD signé par l'obs (Oui/Non)
	Documents		Estimation			
	Déclaration de transformation et de mise à mort #	eBCD #	#	Kg		
19	XXX011-2025	TN25900010-CG01-HA013	138	30488	Oui	Oui
20	XXX011-2025	TN25900013-TR01-MC01-MC01-HA05	110	21580	Oui	Oui
21	XXX011-2025	TN25900017-TR01-HA017	94	7560	Oui	Oui
22	XXX012-2025	TN25900009-CG02-HA012	46	11186	Oui	Oui
23	XXX012-2025	TN25900017-TR01-HA018	36	9174	Oui	Oui
24	XXX012-2025	TN25900013-TR01-MC02-HA06	111	31296	Oui	Oui
25	XXX013-2025	TN25900017-TR01-HA019	129	9439	Oui	Oui
26	XXX013-2025	TN25900013-TR01-MC02-HA07	291	49298	Oui	Oui
27	XXX014-2025	TN25900013-TR01-MC02-HA08	225	17045	Oui	Oui
28	XXX014-2025	TN25900017-CG01-MC01-HA05	160	44651	Oui	Oui
29	XXX015-2025	TN25900013-TR01-HA010	100	22663	Oui	Oui
30	XXX015-2025	TN25900013-TR01-MC01-HA01	171	23834	Oui	Oui
	XXX015-2025	TN25900013-TR01-MC02-HA09	191	18255	Oui	Oui
31	XXX016-2025	TN25900013-TR01-MC01-MC01-HA07	146	15172	Oui	Oui
32	XXX016-2025	TN25900013-TR01-HA011	282	38570	Oui	Oui
33	XXX017-2025	TN25900010-CG01-HA014	48	10506	Oui	Oui
34	XXX017-2025	TN25900013-TR01-HA012	151	25946	Oui	Oui
35	XXX017-2025	TN25900013-TR01-MC01-MC01-HA08	264	23634	Oui	Oui

Opération de mise à mort #*	Estimation de la ferme				Déclaration de transformation et de mise à mort signée (Oui/Non)	eBCD signé par l'obs (Oui/Non)
	Documents		Estimation			
	Déclaration de transformation et de mise à mort #	eBCD #	#	Kg		
36	XXX018-2025	TN25900009-CG02-HA013	117	22888	Oui	Oui
37	XXX018-2025	TN25900013-TR01-HA013	90	11180	Oui	Oui
38	XXX018-2025	TN25900013-TR01-MC01-HA02	96	6285	Oui	Oui
39	XXX018-2025	TN25900013-TR01-MC01-MC01-HA09	167	19471	Oui	Oui
40	XXX019-2025	DZ25900008-CG01-HA04	241	62077	Oui	Oui
41	XXX020-2025	DZ25900008-CG01-HA05	425	47939	Oui	Oui
42	XXX021-2025	DZ25900008-CG01-HA06	383	46577	Oui	Oui
43	XXX022-2025	DZ25900008-CG01-HA07	258	34216	Oui	Oui
44	XXX023-2025	DZ25900008-CG01-HA08	468	60997	Oui	Oui
45	XXX024-2025	DZ25900008-CG01-HA09	341	44586	Oui	Oui
46	XXX024-2025	DZ25900011-CG01-H03	58	17418	Oui	Oui
47	XXX025-2025	DZ25900008-CG01-HA010	36	3097	Oui	Oui
48	XXX025-2025	DZ25900011-CG01-H04	565	45859	Oui	Oui
49	XXX026-2025	DZ25900011-CG01-H05	498	61646	Oui	Oui
50	XXX027-2025	DZ25900011-CG01-H06	86	19005	Oui	Oui
	XXX027-2025	DZ25900011-CG01-H07	86	16671	Oui	Oui
51	XXX027-2025	DZ25900005-TR01-HA06	175	28868	Oui	Oui
52	XXX028-2025	DZ25900005-TR01-HA07	570	55620	Oui	Oui

Opération de mise à mort #*	Estimation de la ferme				Déclaration de transformation et de mise à mort signée (Oui/Non)	eBCD signé par l'obs (Oui/Non)
	Documents		Estimation			
	Déclaration de transformation et de mise à mort #	eBCD #	#	Kg		
53	XXX029-2025	DZ25900005-TR01-HA08	691	44509	Oui	Oui
54	XXX030-2025	DZ25900005-TR01-HA08	125	29477	Oui	Oui
55	XXX030-2025	TN25900009-CG01-H014	144	31868	Oui	Oui
56	XXX031-2025	TN25900010-CG01-H015	161	31821	Oui	Oui
	XXX031-2025	TN25900010-CG01-H016	84	17701	Oui	Oui
57	XXX031-2025	TN25900013-TR01-MC01-HA03	161	13235	Oui	Oui
	XXX031-2025	TN25900013-TR01-MC01-HA04	8	715	Oui	Oui
58	XXX032-2025	TN25900010-CG01-H017	240	51207	Oui	Oui
59	XXX033-2025	TN25900010-TR01-H017	107	21925	Oui	Oui
60	XXX033-2025	TN25900009-CG01-H015	49	12712	Oui	Oui
61	XXX033-2025	TN25900013-TR01-H014	231	29012	Oui	Oui
62	XXX034-2025	TN25900009-CG01-H016	280	64238	Oui	Oui
63	XXX035-2025	TN25900009-CG02-H014	220	48612	Oui	Oui
64	XXX035-2025	TN25900010-TR01-H018	112	23569	Oui	Oui
65	XXX036-2025	TN25900009-CG01-H017	50	10969	Oui	Oui
66	XXX036-2025	TN25900009-CG02-H015	10	2199	Oui	Oui
67	XXX036-2025	TN25900010-CG01-H018	20	4342	Oui	Oui
68	XXX036-2025	TN25900010-TR01-H019	20	4000	Oui	Oui

Opération de mise à mort #*	Estimation de la ferme				Déclaration de transformation et de mise à mort signée (Oui/Non)	eBCD signé par l'obs (Oui/Non)
	Documents		Estimation			
	Déclaration de transformation et de mise à mort #	eBCD #	#	Kg		
69	XXX036-2025	TN25900017-CG01-HA013	105	19855	Oui	Oui
70	XXX036-2025	TN25900017-CG01-MC01-HA06	119	22776	Oui	Oui
71	XXX037-2025	TN25900013-TR01-H015	252	29674	Oui	Oui

* Opérations de mise à mort selon le Tableau 18.

7. Liste des exigences à vérifier en vertu des mesures de conservation et de gestion de l'CICTA

Tableau 21. Résumé des cas potentiels d'évènements de non-conformité de la ferme faisant l'objet de l'observation

Non-conformité potentielle	Type & numéro d'opération *			
N/A				

* Numéro d'opération de mise en cage selon le tableau 2; de transfert inter-fermes selon le tableau 8, de remise à l'eau selon le tableau 13, de transfert intra-ferme selon le tableau 16, de mise à mort selon le tableau 18.

1. Échantillonnage

Tableau 22. Résumé des échantillonnages réalisés

N° d'opération*	Nombre de poissons mesurés	Nombre de poissons pesés	Nombre de BFT marqué avec une marque
1	6	6	0
2	32	32	0
3	51	51	1
4	7	7	0
5	29	29	0
6	17	17	0

7	11	11	0
8	15	15	0
9	20	20	0
10	43	43	0
11	21	21	0
12	18	18	0
13	21	21	1
14	21	21	0
15	28	28	0
16	25	25	0
17	12	12	0
18	32	32	0
19	15	15	0
20	20	20	0
21	13	13	0
22	5	5	0
23	5	5	0
24	15	15	1
25	13	13	0
26	32	32	0
27	25	25	0
28	26	26	0

29	14	14	0
30	37	37	0
31	19	19	0
32	40	40	1
33	7	7	0
34	16	16	0
35	27	27	0
36	13	13	0
37	13	13	0
38	10	10	0
39	20	20	1
40	30	30	0
41	47	47	1
42	43	43	0
43	26	26	0
44	48	48	0
45	35	35	1
46	7	7	0
47	4	4	0
48	58	58	0
49	51	51	0
50	19	19	0

51	20	20	0
52	59	59	0
53	72	72	0
54	19	19	0
55	19	19	0
56	25	25	1
57	18	18	1
58	32	32	0
59	11	11	0
60	5	5	0
61	24	24	0
62	30	30	0
63	25	25	0
64	13	13	0
65	6	6	0
66	2	2	0
67	2	2	0
68	2	2	0
69	11	11	0
70	12	12	1
71	29	29	0

* Opérations de mise à mort selon le Tableau 18.

Tableau 23. Résumé des marques récoltés

N° d'opération *	Type de marque	Numéros de marque	État de la peau***	Mesure (cm)	Type de mesure ****	Poids (kg)	Type de poids*****
3	Single spaghetti tag	BYP 088249	Clean insertion	215	CFL	174	poids du poisson entier (RWT)
13	Single spaghetti tag	BYP 084968	Clean insertion	226	CFL	204	poids du poisson entier (RWT)
24	Single spaghetti tag	BYP 084698	Clean insertion	244	CFL	265	poids du poisson entier (RWT)
32	Single spaghetti tag	BYP086632	Clean insertion	190	CFL	127	poids du poisson entier (RWT)
39	Double spaghetti tag	BT 000712 BT 000713	Clean insertion	244	CFL	216	poids du poisson entier (RWT)
41	Single spaghetti tag	BYP 053766	Clean insertion	263	CFL	315	poids du poisson entier (RWT)
45	Double spaghetti tag	BYP 053539 BYP 008539	Clean insertion	235	CFL	206	poids du poisson entier (RWT)
56	Single spaghetti tag	P003076	Clean insertion	255	CFL	250	poids du poisson entier (RWT)
57	Single spaghetti tag	BYP084769	Clean insertion	217	CFL	155	poids du poisson entier (RWT)
70	Single spaghetti tag	BYP082674	Infected skin	217	CFL	166	poids du poisson entier (RWT)

* Opération de mise à mort conformément au Tableau 18.

** Marque spaghetti simple, marque spaghetti double, marque d'archivage électronique, marque pop-up électronique, marque acoustique, combiné

*** Insertion propre, peau infectée ou autre

**** SFL – Longueur à la fourche droite / CFL – Longueur à la fourche courbe

***** Les mesures de poids sont le poids rond : poids du poisson entier (RWT) ; poids éviscéré : poids sans les entrailles et les gonades (GWT) ; éviscéré et ébranché : poids sans les entrailles, gonades et branchies (GGWT) ; éviscéré, ébranché et écaudé : poids sans les entrailles, gonades, branchies et queue (GGTWT) ; et poids habillé : poids du poisson éviscéré, tête et queue enlevées (DWT). Autre, veuillez décrire.

Annexe 1: Plan de la ferme
Plan de ferme fourni par l’opérateur

Annexe 2: Navires observés

Tableau 24. Détails des navires observés

Nom du navire	N° CICTA	Pavillon	IRCS.	Rôle*	NCP observée (Oui/Non)	Commentaires
				Navire de transformation	Non	
		Tunisie		Navire de support	Non	
		Tunisie		Navire de support	Non	
		Tunisie		Navire de support	Non	

* Navire auxiliaire, Navire de capture, Navire d'inspection, Navire de transformation, Navire de support, Remorqueur, Autres (spécifiez).

Annexe 3: Détails sur les échantillonnages réalisés

Voir fichier excel joint.

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number:001EU0940	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Francesco PALMAS
Observer ICCAT ID No	994
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	09/10/2025		Paris
Date of mobilisation	08/10/2025		
Arrival to port / farm	10/10/2025		Valletta
Request dates	11/10/2025	08/01/2026	
Deployment period	11/10/2025	08/01/2026	
Departure from port / farm	09/01/2026		Marsaxlokk, Malta
Return home	11/01/2026		
Debriefing	10/01/2026		Hotel Ibis, Paris

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
12	1667	165748,271	DZ25900006-TR01-CG01
12			DZ25900006-TR01-CG02-MC01
13	1587	142427,027	TN25900005-LT01
14	2148	119511,778	MT25900554-G
15	1611	118145,499	TN25900006-TR01-TR01-CG02
16	1104	106931,477	TN25900002-TR01-CG01
16			TN25900002-TR01-CG02-MC01
18	2370	158019,69	DZ25900006-TR01-CG02-MC02
19	1346	144971,597	DZ25900001-LT01-CG01
19			DZ25900001-LT01-CG03-MC02
2	841	135900,929	DZ25900001-LT01-CG03-MC03
20	1053	101644,442	MT25900571-G
21	1402	139279,918	TN25900004-CG01
22	1410	83125,457	MA25900043-LT01-CG02
3	1823	157405,148	TN25900003-TR01
4	1607	156168,934	DZ25900001-LT01-CG02
5	982	109350,85	DZ25900002-LT01-TR01-CG01
6	996	90701,654	TN25900006-TR01-TR01-CG01
7	1412	77465,27	DZ25900002-LT01-TR01-CG02

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
8	1219	135093,226	MA25900043-LT01-CG01
9	2050	135568,211	TN25900002-TR01-CG02-MC02

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	11/10/2025	Bulk Harvest	EU.MLT-003-xxx	Yes	Yes		
2	12/10/2025	Bulk Harvest	EU.MLT-012-xxx	Yes	Yes		
3	13/10/2025	Bulk Harvest	EU.MLT-004-xxx	Yes	Yes		
4	14/10/2025	Bulk Harvest	EU.MLT-018-xxx	Yes	Yes		
5	15/10/2025	Bulk Harvest	EU.MLT-018-xxx	Yes	Yes		
6	16/10/2025	Bulk Harvest	EU.MLT-018-xxx	Yes	Yes		
7	17/10/2025	Bulk Harvest	EU.MLT-018-xxx	Yes	Yes		
8	18/10/2025	Bulk Harvest	EU.MLT-018-xxx	Yes	Yes		
9	19/10/2025	Bulk Harvest	EU.MLT-004-xxx	Yes	Yes		
10	20/10/2025	Bulk Harvest	EU.MLT-018-xxx	Yes	Yes		
11	21/10/2025	Bulk Harvest	EU.MLT-012-xxx	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
12	22/10/2025	Bulk Harvest	EU.MLT-004-xxx	Yes	Yes		
13	23/10/2025	Bulk Harvest	EU.MLT-004-xxx	Yes	Yes		
14	24/10/2025	Bulk Harvest	EU.MLT-004-xxx	Yes	Yes		
15	25/10/2025	Bulk Harvest	EU.MLT-004-xxx	Yes	Yes		
16	25/10/2025	Bulk Harvest	EU.MLT-019-xxx	Yes	Yes		
17	08/11/2025	Bulk Harvest	EU.MLT-003-xxx	Yes	Yes		
18	09/11/2025	Bulk Harvest	EU.MLT-003-xxx	Yes	Yes		
19	10/11/2025	Bulk Harvest	EU.MLT-003-xxx	Yes	Yes		
20	11/11/2025	Bulk Harvest	EU.MLT-003-xxx	Yes	Yes		
21	11/11/2025	Bulk Harvest	EU.MLT-020-xxx	Yes	Yes		
22	12/11/2025	Bulk Harvest	EU.MLT-020-xxx	Yes	Yes		
23	13/11/2025	Bulk Harvest	EU.MLT-020-xxx	Yes	Yes		
24	14/11/2025	Bulk Harvest	EU.MLT-003-xxx	Yes	Yes		
25	14/11/2025	Bulk Harvest	EU.MLT-013-xxx	Yes	Yes		
26	15/11/2025	Bulk Harvest	EU.MLT-014-xxx	Yes	Yes		
27	17/11/2025	Bulk Harvest	EU.MLT-014-xxx	Yes	Yes		
28	18/11/2025	Bulk Harvest	EU.MLT-014-xxx	Yes	Yes		
29	19/11/2025	Bulk Harvest	EU.MLT-006-xxx	Yes	Yes		
30	20/11/2025	Bulk Harvest	EU.MLT-006-xxx	Yes	Yes		
31	27/11/2025	Bulk Harvest	EU.MLT-009-xxx	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
32	28/11/2025	Bulk Harvest	EU.MLT-009-xxx	Yes	Yes		
33	29/11/2025	Bulk Harvest	EU.MLT-009-xxx	Yes	Yes		
34	30/11/2025	Bulk Harvest	EU.MLT-019-xxx	Yes	Yes		
35	01/12/2025	Bulk Harvest	EU.MLT-016-xxx	Yes	Yes		
36	02/12/2025	Bulk Harvest	EU.MLT-016-xxx	Yes	Yes		
37	03/12/2025	Bulk Harvest	EU.MLT-016-xxx	Yes	Yes		
38	04/12/2025	Bulk Harvest	EU.MLT-002-xxx	Yes	Yes		
39	04/12/2025	Bulk Harvest	EU.MLT-008-xxx	Yes	Yes		
40	05/12/2025	Bulk Harvest	EU.MLT-021-xxx	Yes	Yes		
41	08/12/2025	Bulk Harvest	EU.MLT-021-xxx	Yes	Yes		
42	09/12/2025	Bulk Harvest	EU.MLT-021-xxx	Yes	Yes		
43	10/12/2025	Bulk Harvest	EU.MLT-015-xxx	Yes	Yes		
44	11/12/2025	Bulk Harvest	EU.MLT-015-xxx	Yes	Yes		
45	12/12/2025	Bulk Harvest	EU.MLT-022-xxx	Yes	Yes		
46	13/12/2025	Bulk Harvest	EU.MLT-009-xxx	Yes	Yes		
47	14/12/2025	Bulk Harvest	EU.MLT-009-xxx	Yes	Yes		
48	14/12/2025	Bulk Harvest	EU.MLT-019-xxx	Yes	Yes		
49	14/12/2025	Bulk Harvest	EU.MLT-008-xxx	Yes	Yes		
50	20/12/2025	Bulk Harvest	EU.MLT-018-xxx	Yes	Yes		
51	21/12/2025	Bulk Harvest	EU.MLT-018-xxx	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
52	21/12/2025	Bulk Harvest	EU.MLT-019-xxx	Yes	Yes		
53	22/12/2025	Bulk Harvest	EU.MLT-013-xxx	Yes	Yes		
54	23/12/2025	Bulk Harvest	EU.MLT-019-xxx	Yes	Yes		
55	24/12/2025	Bulk Harvest	EU.MLT-015-xxx	Yes	Yes		
56	26/12/2025	Bulk Harvest	EU.MLT-012-xxx	Yes	Yes		
57	26/12/2025	Bulk Harvest	EU.MLT-015-xxx	Yes	Yes		
58	28/12/2025	Bulk Harvest	EU.MLT-016-xxx	Yes	Yes		
59	28/12/2025	Bulk Harvest	EU.MLT-009-xxx	Yes	Yes		
60	29/12/2025	Bulk Harvest	EU.MLT-006-xxx	Yes	Yes		
61	30/12/2025	Bulk Harvest	EU.MLT-012-xxx	Yes	Yes		
62	30/12/2025	Bulk Harvest	EU.MLT-013-xxx	Yes	Yes		
63	31/12/2025	Bulk Harvest	EU.MLT-013-xxx	Yes	Yes		
64	02/01/2026	Bulk Harvest	EU.MLT-014-xxx	Yes	Yes		
65	04/01/2026	Bulk Harvest	EU.MLT-021-xxx	Yes	Yes		
66	04/01/2026	Bulk Harvest	EU.MLT-014-xxx	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	163	45998	163	45915
2	178	49864	178	49747
3	162	50529	162	50475
4	155	51566	155	51486
5	183	44288	183	44211
6	180	47277	180	47202
7	217	46155	217	46028
8	392	42594	392	42404
9	189	48535	189	48482
10	513	42910	513	42578
11	233	46242	233	46101
12	208	47380	208	47270
13	428	42406	428	42228
14	390	46896	390	46792
15	230	33421	230	33201
16	66	22912	66	22877
17	255	51287	255	51156
18	313	51282	313	51158

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
19	452	46848	452	46615
20	487	34272	487	34119
21	60	12115	60	12033
22	246	53861	246	53715
23	455	54189	455	54045
24	153	9844	153	9829
25	306	44982	306	44922
26	233	51549	233	51371
27	386	51392	386	51189
28	465	51582	465	51328
29	254	52758	254	52610
30	200	25751	200	25588
31	260	51904	260	51796
32	470	53490	470	53333
33	593	52123	593	51967
34	352	53889	352	53728
35	300	52453	300	52329
36	286	49739	286	49686
37	297	51432	297	51334

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
38	126	27349	126	27330
39	107	20598	107	20570
40	334	66418	334	66378
41	250	51776	250	51741
42	238	55194	238	55113
43	324	54225	324	54131
44	505	46179	505	46037
45	446	50346	446	50243
46	330	51605	330	51556
47	97	20570	97	20555
48	40	9243	40	9225
49	142	25619	142	25559
50	347	54033	347	53858
51	383	42942	383	42758
52	43	8382	43	8315
53	332	52373	332	52165
54	394	51592	394	51177
55	354	80972	354	80808
56	216	28894	216	28805

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
57	125	25479	125	25444
58	111	24481	111	24440
59	170	32102	170	32062
60	190	60855	190	60792
61	285	40998	285	40908
62	73	10956	73	10915
63	304	76935	304	76819
64	561	40328	561	40130
65	96	21013	96	20977
66	366	37258	366	37072

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	MLT-2025-0001-xxx	TN25900003-TR01-HA01	163	45915	Yes	Yes
2	MLT-2025-0002-xxx	DZ25900006-TR01-CG01-HA02	178	49747	Yes	Yes
3	MLT-2025-0003-xxx	DZ25900001-LT01-CG02-HA02	162	50475	Yes	Yes
4	MLT-2025-0004-xxx	DZ25900006-TR01-CG02-MC02-HA03	155	51486	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
5	MLT-2025-0005-xxx	DZ25900006-TR01-CG02-MC02-HA04	183	44211	Yes	Yes
6	MLT-2025-0006-xxx	DZ25900006-TR01-CG02-MC02-HA04	180	47202	Yes	Yes
7	MLT-2025-0007-xxx	DZ25900006-TR01-CG02-MC02-HA04	217	46028	Yes	Yes
8	MLT-2025-0008-xxx	DZ25900006-TR01-CG02-MC02-HA04	392	42404	Yes	Yes
9	MLT-2025-0009-xxx	DZ25900001-LT01-CG02-HA03	189	48482	Yes	Yes
10	MLT-2025-0010-xxx	DZ25900006-TR01-CG02-MC02-HA04	513	42652	Yes	Yes
11	MLT-2025-0011-xxx	DZ25900006-TR01-CG02-MC01-HA01	233	46101	Yes	Yes
12	MLT-2025-0012-xxx	DZ25900001-LT01-CG02-HA03	208	47270	Yes	Yes
13	MLT-2025-0013-xxx	DZ25900001-LT01-CG02-HA03	428	42228	Yes	Yes
14	MLT-2025-0014-xxx	DZ25900001-LT01-CG02-HA03	390	46792	Yes	Yes
15	MLT-2025-0015-xxx	DZ25900001-LT01-CG02-HA03	230	33201	Yes	Yes
16	MLT-2025-0016-xxx	DZ25900001-LT01-CG01-HA02	66	22877	Yes	Yes
17	MLT-2025-0017-xxx	TN25900003-TR01-HA02	255	51287	Yes	Yes
18	MLT-2025-0018-xxx	TN25900003-TR01-HA02	313	51158	Yes	Yes
19	MLT-2025-0019-xxx	TN25900003-TR01-HA02	452	46615	Yes	Yes
20	MLT-2025-0020-xxx	TN25900003-TR01-HA02	487	34119	Yes	Yes
21	MLT-2025-0021-xxx	MT25900571-G-HA02	60	12033	Yes	Yes
22	MLT-2025-0022-xxx	MT25900571-G-HA03	246	53715	Yes	Yes
23	MLT-2025-0023-xxx	MT25900571-G-HA03	455	54045	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
24	MLT-2025-0024-xxx	TN25900003-TR01-HA03	153	9829	Yes	Yes
25	MLT-2025-0025-xxx	TN25900005-LT01-HA01	11	2515	Yes	Yes
25	MLT-2025-0026-xxx	TN25900005-LT01-HA02	295	42407	Yes	Yes
26	MLT-2025-0027-xxx	MT25900554-G-HA02	233	51371	Yes	Yes
27	MLT-2025-0028-xxx	MT25900554-G-HA03	386	51189	Yes	Yes
28	MLT-2025-0029-xxx	MT25900554-G-HA03	465	51328	Yes	Yes
29	MLT-2025-0030-xxx	TN25900006-TR01-TR01-CG01-HA02	86	17597	Yes	Yes
29	MLT-2025-0031-xxx	TN25900006-TR01-TR01-CG01-HA03	168	35013	Yes	Yes
30	MLT-2025-0032-xxx	TN25900006-TR01-TR01-CG01-HA03	200	25588	Yes	Yes
31	MLT-2025-0033-xxx	TN25900002-TR01-CG02-MC02	46	11948	Yes	Yes
31	MLT-2025-0034-xxx	TN25900002-TR01-CG02-MC02	162	29903	Yes	Yes
31	MLT-2025-0035-xxx	TN25900002-TR01-CG02-MC02	44	7372	Yes	Yes
31	MLT-2025-0036-xxx	TN25900002-TR01-CG02-MC02	8	2573	Yes	Yes
32	MLT-2025-0037-xxx	TN25900002-TR01-CG02-MC02	26	6823	Yes	Yes
32	MLT-2025-0038-xxx	TN25900002-TR01-CG02-MC02	444	46510	Yes	Yes
33	MLT-2025-0039-xxx	TN25900002-TR01-CG02-MC02	28	6924	Yes	Yes
33	MLT-2025-0040-xxx	TN25900002-TR01-CG02-MC02	555	41721	Yes	Yes
33	MLT-2025-0041-xxx	TN25900002-TR01-CG02-MC02	10	3322	Yes	Yes
34	MLT-2025-0042-xxx	DZ25900001-LT01-CG03-MC02-HA01	51	13248	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
34	MLT-2025-0043-xxx	DZ25900001-LT01-CG01-HA04	299	39877	Yes	Yes
34	MLT-2025-0044-xxx	DZ25900001-LT01-CG03-MC02-HA02	2	603	Yes	Yes
35	MLT-2025-0045-xxx	TN25900002-TR01-CG01-HA02	246	37744	Yes	Yes
35	MLT-2025-0046-xxx	TN25900002-TR01-CG02-MC01-HA01	6	2246	Yes	Yes
35	MLT-2025-0047-xxx	TN25900002-TR01-CG01-HA01	48	12339	Yes	Yes
36	MLT-2025-0048-xxx	TN25900002-TR01-CG02-MC01-HA02	229	34570	Yes	Yes
36	MLT-2025-0049-xxx	TN25900002-TR01-CG02-MC01-HA01	2	643	Yes	Yes
36	MLT-2025-0050-xxx	TN25900002-TR01-CG01-HA01	55	14473	Yes	Yes
37	MLT-2025-0051-xxx	TN25900002-TR01-CG02-MC01-HA02	226	32171	Yes	Yes
37	MLT-2025-0052-xxx	TN25900002-TR01-CG02-MC01-HA01	14	4366	Yes	Yes
37	MLT-2025-0053-xxx	TN25900002-TR01-CG01-HA01	57	14797	Yes	Yes
38	MLT-2025-0054-xxx	DZ25900001-LT01-CG03-MC03-HA02	31	8002	Yes	Yes
38	MLT-2025-0055-xxx	DZ25900001-LT01-CG03-MC03-HA04	92	18370	Yes	Yes
38	MLT-2025-0056-xxx	DZ25900001-LT01-CG03-MC03-HA03	3	958	Yes	Yes
39	MLT-2025-0057-xxx	MA25900043-LT01-CG01-HA02	6	1566	Yes	Yes
39	MLT-2025-0058-xxx	MA25900043-LT01-CG01-HA04	87	15284	Yes	Yes
39	MLT-2025-0059-xxx	MA25900043-LT01-CG01-HA03	14	3720	Yes	Yes
40	MLT-2025-0060-xxx	TN25900004-CG01-MC01-HA01	12	4401	Yes	Yes
40	MLT-2025-0061-xxx	TN25900004-CG01-MC01-HA02	40	10456	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
40	MLT-2025-0062-xxx	TN25900004-CG01-MC01-HA03	282	51521	Yes	Yes
41	MLT-2025-0063-xxx	TN25900004-CG01-MC01-HA02	66	17406	Yes	Yes
41	MLT-2025-0064-xxx	TN25900004-CG01-MC01-HA03	171	29929	Yes	Yes
41	MLT-2025-0065-xxx	TN25900004-CG01-MC01-HA01	13	4406	Yes	Yes
42	MLT-2025-0066-xxx	TN25900004-CG01-MC01-HA02	63	16886	Yes	Yes
42	MLT-2025-0067-xxx	TN25900004-CG01-MC01-HA01	51	17502	Yes	Yes
42	MLT-2025-0068-xxx	TN25900004-CG01-MC01-HA03	124	20725	Yes	Yes
43	MLT-2025-0069-xxx	TN25900006-TR01-TR01-CG02-HA02	318	52564	Yes	Yes
43	MLT-2025-0070-xxx	TN25900006-TR01-TR01-CG02-HA03	6	1567	Yes	Yes
44	MLT-2025-0071-xxx	TN25900006-TR01-TR01-CG02-HA02	495	43520	Yes	Yes
44	MLT-2025-0072-xxx	TN25900006-TR01-TR01-CG02-HA03	10	2517	Yes	Yes
45	MLT-2025-0073-xxx	MA25900043-LT01-CG02-HA03	9	2372	Yes	Yes
45	MLT-2025-0074-xxx	MA25900043-LT01-CG02-HA02	437	47871	Yes	Yes
46	MLT-2025-0075-xxx	TN25900002-TR01-CG02-MC02-HA08	260	43640	Yes	Yes
46	MLT-2025-0076-xxx	TN25900002-TR01-CG02-MC02-HA05	67	7156	Yes	Yes
46	MLT-2025-0076-xxx	TN25900002-TR01-CG02-MC02-HA09	3	760	Yes	Yes
47	MLT-2025-0077-xxx	TN25900002-TR01-CG02-MC02-HA08	77	16126	Yes	Yes
47	MLT-2025-0078-xxx	TN25900002-TR01-CG02-MC02-HA10	15	3889	Yes	Yes
47	MLT-2025-0079-xxx	TN25900002-TR01-CG02-MC02-HA06	5	540	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
48	MLT-2025-0080-xxx	DZ25900001-LT01-CG01-HA04	23	4894	Yes	Yes
48	MLT-2025-0081-xxx	DZ25900001-LT01-CG01-HA05	16	4218	Yes	Yes
48	MLT-2025-0082-xxx	DZ25900001-LT01-CG01-HA03	1	113	Yes	Yes
49	MLT-2025-0083-xxx	MA25900043-LT01-CG01-HA04	64	11339	Yes	Yes
49	MLT-2025-0084-xxx	MA25900043-LT01-CG01-HA05	59	12185	Yes	Yes
49	MLT-2025-0085-xxx	MA25900043-LT01-CG01-HA03	19	2035	Yes	Yes
50	MLT-2025-0086-xxx	DZ25900006-TR01-CG02-MC02-HA05	347	53858	Yes	Yes
51	MLT-2025-0087-xxx	DZ25900006-TR01-CG02-MC02-HA05	383	42758	Yes	Yes
52	MLT-2025-0088-xxx	DZ25900001-LT01-CG03-MC02-HA03	43	8315	Yes	Yes
53	MLT-2025-0089-xxx	TN25900005-LT01-HA03	332	52165	Yes	Yes
54	MLT-2025-0090-xxx	DZ25900001-LT01-CG01-HA06	394	51177	Yes	Yes
55	MLT-2025-0091-xxx	TN25900006-TR01-TR01-CG02-HA04	354	80808	Yes	Yes
56	MLT-2025-0092-xxx	DZ25900006-TR01-CG01-HA03	216	28805	Yes	Yes
57	MLT-2025-0093-xxx	TN25900006-TR01-TR01-CG02-HA04	125	25444	Yes	Yes
58	MLT-2025-0094-xxx	TN25900002-TR01-CG01-HA03	111	24440	Yes	Yes
59	MLT-2025-0095-xxx	TN25900002-TR01-CG02-MC02-HA011	170	32062	Yes	Yes
60	MLT-2025-0096-xxx	TN25900006-TR01-TR01-CG01-HA04	190	60792	Yes	Yes
61	MLT-2025-0097-xxx	DZ25900006-TR01-CG01-HA04	285	40908	Yes	Yes
62	MLT-2025-0098-xxx	TN25900005-LT01-HA04	73	10915	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
63	MLT-2025-0099-xxx	TN25900005-LT01-HA04	304	76819	Yes	Yes
64	MLT-2025-0100-xxx	MT25900554-G-HA04	138	10991	Yes	Yes
64	MLT-2025-0101-xxx	MT25900554-G-HA05	423	29139	Yes	Yes
65	MLT-2025-0102-xxx	TN25900004-CG01-MC01-HA04	96	20977	Yes	Yes
66	MLT-2025-0103-xxx	MT25900554-G-HA06	366	37072	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	20	20	0
2	18	18	0
3	18	18	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
4	16	16	0
5	19	19	0
6	19	19	0
7	23	23	0
8	40	40	0
9	20	20	0
10	53	53	0
11	24	24	0
12	25	25	1
13	50	50	1
14	40	40	1
15	31	31	0
16	13	13	0
17	30	30	1
18	33	33	0
19	51	51	1
20	50	50	0
21	9	9	1
22	30	30	0
23	47	47	0
24	25	25	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
25	33	33	0
26	25	25	0
27	40	40	2
28	50	50	0
29	30	30	0
30	22	22	0
31	30	30	0
32	48	48	0
33	60	60	0
34	37	37	0
35	33	33	0
36	30	30	0
37	34	34	0
38	15	15	0
39	15	15	0
40	36	36	0
41	30	30	0
42	29	29	0
43	36	36	2
44	55	55	0
45	50	50	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
46	35	35	0
47	14	14	0
48	8	8	0
49	17	17	1
50	38	38	1
51	40	40	0
52	7	7	0
53	40	40	1
54	42	42	0
55	40	40	1
56	25	25	0
57	17	17	0
58	13	13	0
59	20	20	0
60	22	22	0
61	30	30	0
62	9	9	0
63	34	34	0
64	60	60	0
65	15	15	0
66	40	40	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
12	Single spaghetti tag	AAB000364	Clean insertion	217	SFL	175	Round weight
13	Single spaghetti tag	BYP081828	Clean insertion	218	CFL	213	Round weight
14	Single spaghetti tag	BYP088544	Clean insertion	220	CFL	207	Round weight
17	Single spaghetti tag	GFR68329	Clean insertion	202	CFL	185	Round weight
19	Single spaghetti tag	BYP083352	Clean insertion	231	CFL	215	Round weight
21	Single spaghetti tag	BYP017599	Clean insertion	250	CFL	285	Round weight
27	Single spaghetti tag	BYP080977	Clean insertion	230	CFL	194	Round weight
27	Single spaghetti tag	BYP081612	Clean insertion	226	CFL	187	Round weight
43	Single spaghetti tag	AAB002794	Clean insertion	210	CFL	150	Round weight
43	Single spaghetti tag	BF624174	Clean insertion	240	CFL	244	Round weight
49	Single spaghetti tag	BYP083347	Clean insertion	217	CFL	184	Round weight
50	Single spaghetti tag	BYP084209	Clean insertion	208	CFL	195	Round weight
53	Single spaghetti tag	BYP080976	Clean insertion	210	CFL	215	Round weight
55	Single spaghetti tag	BYP084786	Clean insertion	225	CFL	210	Round weight

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Site 1 - Mare Blu Tuna Farm Ltd

Site 2 - Mare Blu Tuna Farm Ltd

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Malta		Support	No	
		Panama		Processing	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		Panama		Processing	No	
		Panama		Processing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0941	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Croatia
Farm Operating Company	
Observer Name	Abdelhakim BELAIDI
Observer ICCAT ID No	822
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	13/10/2025		Paris, France
Date of mobilisation	12/10/2025		
Arrival to port / farm	14/10/2025		Pelagos net farma, Croatia
Request dates	14/10/2025	13/01/2026	
Deployment period	14/10/2025	13/01/2026	
Departure from port / farm	14/01/2026		KALI TUNA
Return home	18/01/2026		
Debriefing	15/01/2026		Paris, France

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
HRV011001	1726		HR24900354-G-MC01-MC02
HRV011002	2483		HR25900310-G-LT01
HRV011003	1859		HR24900354-G-MC01
HRV011004	2187		HR23900312-G-MC01
HRV011005	2008		HR24900354-G-MC01-MC01
HRV011007	2768		HR24900416-G-MC01
HRV011008	3150		HR24900499-G
HRV011009	2616		HR24900416-G
HRV011010	1952		HR24900499-G-MC01
HRV011011	2202		HR24900425-G-MC01
HRV011012	191		HR23900343-G-MC02 (104 pcs) / HR23900359-G-MC02 (87 pcs)
HRV011013	1811		HR24900425-G-MC02
HRV011014	2451		HR23900312-G
HRV011015	1975		HR24900425-G
HRV011016	1159		HR25900440-G

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	16/10/2025	Fresh Export	HRV011012	Yes	Yes		
2	23/10/2025	Fresh Export	HRV011012	Yes	Yes		
3	30/10/2025	Fresh Export	HRV011012	Yes	Yes		
4	22/12/2025	Fresh Export	HRV011012	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	36	2306	36	2306
2	15	979	15	979
3	34	2255	34	2255
4	24	1722	24	1722

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	HRV2025DEC6286	HR23900343-G-MC02-HA018	21	1372	Yes	Yes
1	HRV2025DEC6286	HR23900359-G-MC02-HA017	15	935	Yes	Yes
2	HRV2025DEC6288	HR23900343-G-MC02-HA020	8	538	Yes	Yes
2	HRV2025DEC6288	HR23900359-G-MC02-HA018	7	441	Yes	Yes
3	HRV2025DEC6291	HR23900343-G-MC02-HA021	19	1290	Yes	Yes
3	HRV2025DEC6291	HR23900359-G-MC02-HA019	15	965	Yes	Yes
4	HRV2025DEC6341	HR23900312-G-MC02-HA02	24	1722	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	36	36	0
2	15	15	0
3	34	34	0
4	24	24	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Croatia		Support	No	
		EU.Croatia		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0941	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Croatia
Farm Operating Company	
Observer Name	Abdelhakim BELAIDI
Observer ICCAT ID No	822
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	13/10/2025		Paris, France
Date of mobilisation	12/10/2025		
Arrival to port / farm	14/10/2025		ZADAR, CTROATIA
Request dates	15/10/2025	13/01/2026	
Deployment period	15/10/2025	13/01/2026	
Departure from port / farm	14/01/2026		KALI TUNA
Return home	18/01/2026		
Debriefing	15/01/2026		Paris, France

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
HRV012002	2069	39311	HR23900468-G-MC01
HRV012003	846	99484,52	HR25900264-TR01- CG01 / IT25900934-TR01-TR01-CG01
HRV012006	2483	47177	HR23900468-G
HRV012008	2446	41582	HR23900364-G
HRV012010	841	81055,58	HR25900264-TR01- CG03 / IT25900934-TR01-TR01-CG03
HRV012012	1660	81340	HR21900284-G
HRV012013	1275	102370,9	HR25900526-G
HRV012015	2450	41650	HR23900364-G-MC01
HRV012017	1937	63921	HR22900307-G
HRV012021	988	119415,6	HR25900455-G
HRV012022	1246	62300	HR23900350-TR01-MC01
HRV012024	3692	44304	HR24900504-G
HRV012026	5434	81510	HR24900422-G
HRV012029	720	36000	HR21900284-G-MC02
HRV012034	4824	57888	HR24900503-G
HRV012035	2241	71712	HR22900307-G-MC01
HRV012036	466	48930	HR24900910-G-MC01
HRV012037	945	92000,48	HR25900478-G
HRV012038	943	135587,4	HR25900264-TR01- CG02 / IT25900934-TR01-TR01-CG02

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
HRV012039	54	1134	HR23900468-G-MC01-MC01

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	16/10/2025	Fresh Export	HRV012022	Yes	Yes		
2	23/10/2025	Fresh Export	HRV012022	Yes	Yes		
3	30/10/2025	Fresh Export	HRV012022	Yes	Yes		
4	04/11/2025	Bulk Harvest	HRV012017	Yes	Yes		
5	05/11/2025	Bulk Harvest	HRV012017	Yes	Yes		
6	06/11/2025	Bulk Harvest	HRV012017	Yes	Yes		
7	06/11/2025	Bulk Harvest	HRV012012	Yes	Yes		
8	07/11/2025	Bulk Harvest	HRV012012	Yes	Yes		
9	08/11/2025	Bulk Harvest	HRV012012	Yes	Yes		
10	09/11/2025	Bulk Harvest	HRV012012	Yes	Yes		
11	09/11/2025	Incidental / Natural Mortality	HRV012012	Yes	Yes		
12	09/11/2025	Bulk Harvest	HRV012036	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
13	10/11/2025	Bulk Harvest	HRV012029	Yes	Yes		
14	11/11/2025	Bulk Harvest	HRV012029	Yes	Yes		
15	11/11/2025	Bulk Harvest	HRV012035	Yes	Yes		
16	12/11/2025	Bulk Harvest	HRV012035	Yes	Yes		
17	13/11/2025	Fresh Export	HRV012021	Yes	Yes		
18	13/11/2025	Bulk Harvest	HRV012021	Yes	Yes		
19	14/11/2025	Bulk Harvest	HRV012021	Yes	Yes		
20	15/11/2025	Bulk Harvest	HRV012021	Yes	Yes		
21	16/11/2025	Bulk Harvest	HRV012021	Yes	Yes		
22	20/11/2025	Fresh Export	HRV012021	Yes	Yes		
23	27/11/2025	Fresh Export	HRV012038	Yes	Yes		
24	27/11/2025	Fresh Export	HRV012021	Yes	Yes		
25	04/12/2025	Fresh Export	HRV012003	Yes	Yes		
26	10/12/2025	Bulk Harvest	HRV012036	Yes	Yes		
27	10/12/2025	Bulk Harvest	HRV012022	Yes	Yes		
28	11/12/2025	Fresh Export	HRV012013	Yes	Yes		
29	11/12/2025	Bulk Harvest	HRV012022	Yes	Yes		
30	12/12/2025	Bulk Harvest	HRV012022	Yes	Yes		
31	12/12/2025	Bulk Harvest	HRV012035	Yes	Yes		
32	13/12/2025	Bulk Harvest	HRV012035	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
33	13/12/2025	Bulk Harvest	HRV012021	Yes	Yes		
34	13/12/2025	Bulk Harvest	HRV012038	Yes	Yes		
35	14/12/2025	Bulk Harvest	HRV012038	Yes	Yes		
36	15/12/2025	Bulk Harvest	HRV012038	Yes	Yes		
37	16/12/2025	Bulk Harvest	HRV012013	Yes	Yes		
38	16/12/2025	Bulk Harvest	HRV012003	Yes	Yes		
39	17/12/2025	Bulk Harvest	HRV012003	Yes	Yes		
40	18/12/2025	Fresh Export	HRV012003	Yes	Yes		
41	18/12/2025	Bulk Harvest	HRV012003	Yes	Yes		
42	18/12/2025	Fresh Export	HRV012037	Yes	Yes		
43	18/12/2025	Bulk Harvest	HRV012037	Yes	Yes		
44	18/12/2025	Bulk Harvest	HRV012010	Yes	Yes		
45	21/12/2025	Fresh Export	HRV012013	Yes	Yes		
46	28/12/2025	Fresh Export	HRV012010	Yes	Yes		
47	31/12/2025	Fresh Export	HRV012037	Yes	Yes		
48	04/01/2025	Fresh Export	HRV012013	Yes	Yes		
49	08/01/2026	Fresh Export	HRV012037	Yes	Yes		
50	11/01/2026	Fresh Export	HRV012013	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.

** Bulk or for Fresh Export or Incidental/Natural Mortality

*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	13	1157	13	1157
2	9	914	9	914
3	7	604	7	604
4	620	36344	620	36344
5	578	33276	578	33276
6	426	24971	426	24971
7	149	10134	149	10134
8	541	36311	541	36311
9	554	37277	554	37277
10	462	30135	462	30135
11	2	115	2	115
12	100	5989	100	5989
13	544	37096	544	37096
14	171	11193	171	11193
15	442	23172	442	23172
16	658	34730	658	34730
17	8	1595	8	1595
18	180	40923	180	40923

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
19	203	46211	203	46211
20	209	47172	209	47172
21	229	45388	229	45388
22	8	1585	8	1585
23	9	2718	9	2718
24	5	627	5	627
25	23	4676	23	4676
26	366	28035	366	28035
27	379	27958	379	27958
28	26	5038	26	5038
29	813	59558	813	59558
30	37	2895	37	2895
31	887	53031	887	53031
32	128	7573	128	7573
33	144	16987	144	16987
34	137	32243	137	32243
35	368	75518	368	75518
36	332	62599	332	62599
37	25	7364	25	7364

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
38	329	60904	329	60904
39	365	72032	365	72032
40	12	2457	12	2457
41	101	15108	101	15108
42	17	3699	17	3699
43	25	7909	25	7909
44	25	6242	25	6242
45	18	3490	18	3490
46	15	2746	15	2746
47	15	3511	15	3511
48	17	3473	17	3473
49	10	2453	10	2453
50	21	4499	21	4499

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	HRV2025DEC6287	HR23900350-TR01-MC01-HA020	13	1157	Yes	Yes
2	HRV2025DEC6289	HR23900350-TR01-MC01-HA021	9	914	Yes	Yes
3	HRV2025DEC6292	HR23900350-TR01-MC01-HA022	7	604	Yes	Yes
4	HRV2025DEC6294	HR22900307-G-HA020	620	36344	Yes	Yes
5	HRV2025DEC6294	HR22900307-G-HA020	578	33276	Yes	Yes
6	HRV2025DEC6294	HR22900307-G-HA020	426	24971	Yes	Yes
7	HRV2025DEC6298	HR21900284-G-MC03-HA03	149	10134	Yes	Yes
8	HRV2025DEC6298	HR21900284-G-MC03-HA03	541	36311	Yes	Yes
9	HRV2025DEC6298	HR21900284-G-MC03-HA03	554	37277	Yes	Yes
10	HRV2025DEC6298	HR21900284-G-MC03-HA03	462	30135	Yes	Yes
11	HRV2025MOR0238	HR21900284-G-MC03	2	115	No	No
12	HRV2025DEC6299	HR24900910-G-MC01-HA019	100	5989	Yes	Yes
13	HRV2025DEC6300	HR21900284-G-MC02-HA01	544	37096	Yes	Yes
14	HRV2025DEC6300	HR21900284-G-MC02-HA01	171	11193	Yes	Yes
15	HRV2025DEC6301	HR22900307-G-MC01-HA05	442	23172	Yes	Yes
16	HRV2025DEC6301	HR22900307-G-MC01-HA05	658	34730	Yes	Yes
17	HRV2025DEC6306	HR25900455-G-HA01	8	1595	Yes	Yes
18	HRV2025DEC6306	HR25900455-G-HA02	180	40923	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
19	HRV2025DEC6306	HR25900455-G-HA02	203	46211	Yes	Yes
20	HRV2025DEC6306	HR25900455-G-HA02	209	47172	Yes	Yes
21	HRV2025DEC6306	HR25900455-G-HA02	229	45388	Yes	Yes
22	HRV2025DEC6314	HR25900455-G-HA03	8	1585	Yes	Yes
23	HRV2025DEC6316	HR25900264-CG02-HA01	4	1067	Yes	Yes
23	HRV2025DEC6316	IT25900934-TR01-TR01-CG02-HA01	5	1651	Yes	Yes
24	HRV2025DEC6315	HR25900455-G-HA04	5	627	Yes	Yes
25	HRV2025DEC6321	HR25900264-CG01-HA01	9	2276	Yes	Yes
25	HRV2025DEC6321	IT25900934-TR01-TR01-CG01-HA01	14	2400	Yes	Yes
26	HRV2025DEC6324	HR24900910-G-MC01-HA020	366	28035	Yes	Yes
27	HRV2025DEC6325	HR23900350-TR01-MC01-HA023	379	27958	Yes	Yes
28	HRV2025DEC6327	HR25900526-G-HA01	26	5038	Yes	Yes
29	HRV2025DEC6325	HR23900350-TR01-MC01-HA023	813	59558	Yes	Yes
30	HRV2025DEC6325	HR23900350-TR01-MC01-HA023	37	2895	Yes	Yes
31	HRV2025DEC6326	HR22900307-G-MC01-HA06	887	53031	Yes	Yes
32	HRV2025DEC6326	HR22900307-G-MC01-HA06	128	7573	Yes	Yes
33	HRV2025DEC6329	HR25900455-G-HA05	144	16987	Yes	Yes
34	HRV2025DEC6330	HR25900264-CG02-HA02 / IT25900934-TR01-TR01-CG02-HA02	137	32243	Yes	Yes
35	HRV2025DEC6330	HR25900264-CG02-HA02 / IT25900934-TR01-TR01-CG02-HA02	368	75518	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
36	HRV2025DEC6330	HR25900264-CG02-HA02 / IT25900934-TR01-TR01-CG02-HA02	332	62599	Yes	Yes
37	HRV2025DEC6332	HR25900526-G-HA02	25	7364	Yes	Yes
38	HRV2025DEC6331	HR25900264-CG01-HA03 / IT25900934-TR01-TR01-CG01-HA03	329	60904	Yes	Yes
39	HRV2025DEC6331	HR25900264-CG01-HA03 / IT25900934-TR01-TR01-CG01-HA03	365	72032	Yes	Yes
40	HRV2025DEC6334	HR25900264-CG01-HA02	5	1185	Yes	Yes
40	HRV2025DEC6334	IT25900934-TR01-TR01-CG01-HA02	7	1272	Yes	Yes
41	HRV2025DEC6331	HR25900264-CG01-HA03 / IT25900934-TR01-TR01-CG01-HA03	101	15108	Yes	Yes
42	HRV2025DEC6337	HR25900478-G-HA01	17	3699	Yes	Yes
43	HRV2025AUT6335	HR25900478-G-HA02	25	7909	Yes	Yes
44	HRV2025DEC6336	HR25900264-CG03-HA01	10	2496,8	Yes	Yes
44	HRV2025DEC6336	IT25900934-TR01-TR01-CG03-HA01	15	3745,2	Yes	Yes
45	HRV2025DEC6339	HR25900526-G-HA03	18	3490	Yes	Yes
46	HRV2025DEC6343	HR25900264-CG03-HA02	6	1247	Yes	Yes
46	HRV2025DEC6343	IT25900934-TR01-TR01-CG03-HA02	9	1499	Yes	Yes
47	HRV2025DEC6345	HR25900478-G-HA03	15	3511	Yes	Yes
48	HRV2026DEC6348	HR25900526-G-HA04	17	3473	Yes	Yes
49	HRV2026DEC6352	HR25900478-G-HA04	10	2453	Yes	Yes
50	HRV2026DEC6354	HR25900526-G-HA05	21	4499	Yes	Yes

* Harvest operation as per Table 18.

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

7. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	13	13	0
2	9	9	0
3	7	7	0
4	72	72	0
5	63	63	0
6	45	45	0
7	30	30	0
8	59	59	0
9	59	59	0
10	50	50	0
11	2	2	0
12	14	14	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
13	55	55	0
14	21	21	0
15	46	46	0
16	71	71	0
17	8	8	0
18	21	21	0
19	21	21	0
20	22	22	0
21	28	28	0
22	8	8	0
23	9	9	0
24	5	5	0
25	23	23	0
26	40	40	0
27	40	40	0
28	26	26	0
29	86	86	0
30	7	7	0
31	100	100	0
32	23	23	0
33	22	22	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
34	15	15	0
35	40	40	0
36	37	37	0
37	9	9	0
38	34	34	0
39	41	41	0
40	12	12	0
41	12	12	0
42	17	17	0
43	10	10	0
44	10	10	0
45	18	18	0
46	15	15	0
47	15	15	0
48	17	17	0
49	10	10	0
50	21	21	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan
Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Croatia		Support	No	
		EU.Croatia		Support	No	
		EU.Croatia		Support	No	
		EU.Croatia		Support	No	
		EU.Croatia		Support	No	
		Panama		Processing,	No	Processing vessel.
		Japan		Processing,	No	Processing vessel.

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0941	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Croatia
Farm Operating Company	
Observer Name	Abdelhakim BELAIDI
Observer ICCAT ID No	822
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	13/10/2025		Paris, France
Date of mobilisation	27/10/2025		
Arrival to port / farm	27/10/2025		JADRAN TUNA
Request dates	15/10/2025	13/01/2026	
Deployment period	27/10/2025	13/01/2026	
Departure from port / farm	14/01/2026		KALI TUNA
Return home	18/01/2026		
Debriefing	15/01/2026		Paris, France

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
HRV008001	1326		HR24900360-G-MC02-MC01
HRV008001	192		HR24900423-G-LT01-MC02-MC01
HRV008001	127		HR24900433-G-LT01-MC02-MC01
HRV008001	1097		HR24900490-G-MC02-MC01
HRV008002	2225		HR24900426-G-MC01
HRV008003	2072		HR24900429-G-MC01
HRV008004	2663		HR24900602-G
HRV008005	1972		HR23900309-G
HRV008006	2496		HR25900310-G
HRV008007	2020		HR24900429-G-MC02
HRV008008	799		HR24900360-G-MC01-MC01
HRV008008	115		HR24900423-G-LT01-MC01-MC01
HRV008008	78		HR24900433-G-LT01-MC01-MC01
HRV008008	658		HR24900490-G-MC01-MC01
HRV008009	2042		HR23900309-G-MC02
HRV008010	2278		HR25900493-G
HRV008013	2330		HR24900429-G
HRV008014	830		HR25900474-G
HRV008015	1309		HR24900360-G-MCO2

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
HRV008015	190		HR24900423-G-LT01-MC02
HRV008015	125		HR24900433-G-LT01-MC02
HRV008015	1083		HR24900490-G-MCO2
HRV008016	2444		HR24900426-G-MC02
HRV008018	860		HR24900360-G-MC01
HRV008018	124		HR24900423-G-LT01-MC01
HRV008018	82		HR24900433-G-LT01-MC01
HRV008018	713		HR24900490-G-MC01

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
1	1	ITA-xxx-2025-001	27/10/2025	10:40	HRV008010	EUHRV017		
1	2	ITA-xxx-2025-001	28/10/2025	10:15	EUHRV017	EUHRV013		
1	3	ITA-xxx-2025-001	28/10/2025	14:30	EUHRV013	EUHRV017		
1	4	ITA-xxx-2025-001	31/10/2025	11:05	EUHRV013	EURV019		
1	5	ITA-xxx-2025-001	31/10/2025	14:35	EUHRV019	EUHRV013		
1	6	ITA-xxx-2025-001	02/11/2025	09:58	EUHRV019	EUHRV013		

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observers estimate
					#	kg	eBCD	#
1	Yes	4	Yes	60,09%	1030		IT25900998-LT01-TR01 / HR25900271-TR01 / IT25901024-TR01 / HR25900283-TR01 / IT25901082-LT02-TR01 / HR25900298-LT02-TR01 /	1043
2	Yes	4	Yes	59,44%	1030		IT25900998-LT01-TR01 / HR25900271-TR01 / IT25901024-TR01 / HR25900283-TR01 / IT25901082-LT02-TR01 / HR25900298-LT02-TR01 /	1020
3	Yes	4	Yes	20,13%	620		IT25900998-LT01-TR01 / HR25900271-TR01 / IT25901024-TR01 / HR25900283-TR01 / IT25901082-LT02-TR01 / HR25900298-LT02-TR01 /	614
4	Yes	4	No	NA			IT25900998-LT01-TR01 / HR25900271-TR01 / IT25901024-TR01 / HR25900283-TR01 / IT25901082-LT02-TR01 / HR25900298-LT02-TR01 /	N/A
5	No	3	No	N/A			IT25900998-LT01-TR01 / HR25900271-TR01 / IT25901024-TR01 / HR25900283-TR01 / IT25901082-LT02-TR01 / HR25900298-LT02-TR01 /	N/A
6	Yes	4	Yes	0.0	410		IT25900998-LT01-TR01 / HR25900271-TR01 / IT25901024-TR01 / HR25900283-TR01 / IT25901082-LT02-TR01 / HR25900298-LT02-TR01 /	410

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

*** ***Segregation operation No. 5 could not be carried out due to a technical problem. It was therefore cancelled and rescheduled for the following day.***

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No) ***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
1	harvest	03/11/2025	11:27			EUHRV013	Yes	Yes	Yes	2/2025	Yes

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	31/10/2025	Incidental / Natural Mortality	EUHRV013	N	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests
**** **One dead fish was recorded during the previous *prior to release segregation* operation (No. 3) and was declared as incidental/natural mortality.**

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	1	170	1	170

* Harvest operation as per Table 18.
One dead fish was recorded during the previous *prior to release segregation* operation (No. 3) and was declared as incidental/natural mortality.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1		HR25900493-G	1	170	No	No

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
	prior to release segregation	***prior to release segregation***	***prior to release segregation***	***prior to release segregation***
Observer's estimate of the number of tuna transferred is not consistent with the farm's estimate Code : **SODP** Rec. 24-05, Annex 6 XX ii.	1			
Observer's estimate of the number of tuna transferred is not consistent with the farm's estimate Code : **SODP** Rec. 24-05, Annex 6 XX ii.		2		
Observer's estimate of the number of tuna transferred is not consistent with the farm's estimate Code : **SODP** Rec. 24-05, Annex 6 XX ii.			3	
Video record was not continuous or did not cover the entire operation. Code : **SFTO** Annex 10 Para 3 and Annex 8 Rec 24-05.				4

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

**

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	1	1	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Croatia		Support	No	
		EU.Croatia		Support	No	
		EU.Croatia		Support	No	
		EU.Croatia		Support	Yes	
		EU.Croatia		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0942	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Croatia
Farm Operating Company	
Observer Name	Francisco Manuel BATISTA VIEIRA
Observer ICCAT ID No	432
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	03/11/2025		Split, CROATIA
Date of mobilisation	02/11/2025		
Arrival to port / farm	03/11/2025		Supetar, CROATIA
Request dates	04/11/2025	30/11/2025	
Deployment period	04/11/2025	30/11/2025	
Departure from port / farm	01/12/2025		Supetar, CROATIA
Return home	07/12/2025		
Debriefing	03/12/2025		Lisbon, PORTUGAL

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
HRV006001	4063	224000	HRV24900347-G (2024)
HRV006001	1684		HRV24900353-G (2024)
HRV006002	750		HRV24900412-CG01-MC02 (2024)
HRV006002	512		HRV24900412-TR01-MC02 (2024)
HRV006002	522	120000	HRV24900419-CG01-MC02 (2024)
HRV006003	0	0	N/A
HRV006004	1906	240000	HR25900422-G
HRV006005	4372	218000	HRV24900423-G (2024)
HRV006005	2907		HRV24900433-G (2024)
HRV006007	850		HRV24900412-CG01-MC01 (2024)
HRV006007	589		HRV24900412-TR01-MC01 (2024)
HRV006007	608	140000	HRV24900419-CG01-MC01 (2024)
HRV006008	Null	Null	Ministry cage
HRV006009	62	5300	HR23900266-G-MC01-MC01 (2023)
HRV006009	45		HR23900355-G-TR01-MC01-MC01 (2023)

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

There were no caging operations during the deployment period.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage

There were no caging operations during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps.
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	10/11/2025	Bulk Harvest	HRV006007	Yes	Yes		
2	11/11/2025	Bulk Harvest	HRV006007	Yes	Yes		
3	12/11/2025	Fresh Export	HRV006007	Yes	Yes		
4	12/11/2025	Bulk Harvest	HRV006007	Yes	Yes		
5	13/11/2025	Bulk Harvest	HRV006002	Yes	Yes		
6	14/11/2025	Bulk Harvest	HRV006002	Yes	Yes		
7	15/11/2025	Bulk Harvest	HRV006002	Yes	Yes		
8	15/11/2025	Bulk Harvest	HRV006009	Yes	Yes		
9	16/11/2025	Bulk Harvest	HRV006004	Yes	Yes		
10	18/11/2025	Bulk Harvest	HRV006004	Yes	Yes		
11	19/11/2025	Fresh Export	HRV006004	Yes	Yes		
12	19/11/2025	Bulk Harvest	HRV006004	Yes	Yes		
13	20/11/2025	Bulk Harvest	HRV006004	Yes	Yes		
14	21/11/2025	Bulk Harvest	HRV006004	Yes	Yes		
15	22/11/2025	Bulk Harvest	HRV006004	Yes	Yes		
16	23/11/2025	Bulk Harvest	HRV006001	Yes	Yes		
17	24/11/2025	Bulk Harvest	HRV006001	Yes	Yes		
18	26/11/2025	Bulk Harvest	HRV006001	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	27/11/2025	Bulk Harvest	HRV006001	Yes	Yes		
20	28/11/2025	Bulk Harvest	HRV006001	Yes	Yes		
21	29/11/2025	Bulk Harvest	HRV006001	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	602	36107	602	35869
2	729	43151	729	43011
3	1	61	1	61
4	650	38405	650	38210
5	686	46017	686	45607
6	716	47111	716	46883
7	380	25747	380	25705
8	92	5714	92	5669
9	200	47976	200	47800
10	244	47800	244	47632

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
11	3	656	3	656
12	290	46823	290	46597
13	250	41466	250	40678
14	386	36691	386	35760
15	404	30336	404	29425
16	990	37370	990	37179
17	685	25820	685	25689
18	1046	38804	1046	38691
19	1060	39446	1060	39312
20	1052	38818	1052	38695
21	757	28167	757	28083

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	HRV2025DEC6295-01	HR24900412-CG01-MC01-HA01	250	14982	Yes	Yes
1	HRV2025DEC6295-01	HR24900412-TR01-MC01-HA01	173	9705	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	HRV2025DEC6295-01	HR24900419-CG01-MC01-HA02	179	11182	Yes	Yes
2	HRV2025DEC6295-02	HR24900412-CG01-MC01-HA01	303	17965	Yes	Yes
2	HRV2025DEC6295-02	HR24900412-TR01-MC01-HA01	210	11637	Yes	Yes
2	HRV2025DEC6295-02	HR24900419-CG01-MC01-HA02	216	13409	Yes	Yes
3	HRV2025DEC6302-01	HR24900419-CG01-MC01-HA02	1	61	Yes	Yes
4	HRV2025DEC6295-03	HR24900412-CG01-MC01-HA01	270	15960	Yes	Yes
4	HRV2025DEC6295-03	HR24900412-TR01-MC01-HA01	187	10338	Yes	Yes
4	HRV2025DEC6295-03	HR24900419-CG01-MC01-HA02	193	11912	Yes	Yes
5	HRV2025DEC6304-01	HR24900412-CG01-MC02-HA016	285	19050	Yes	Yes
5	HRV2025DEC6304-01	HR24900412-TR01-MC02-HA016	197	12339	Yes	Yes
5	HRV2025DEC6304-01	HR24900419-CG01-MC02-HA016	204	14218	Yes	Yes
6	HRV2025DEC6304-02	HR24900412-CG01-MC02-HA016	297	19582	Yes	Yes
6	HRV2025DEC6304-02	HR24900412-TR01-MC02-HA016	206	12685	Yes	Yes
6	HRV2025DEC6304-02	HR24900419-CG01-MC02-HA016	213	14616	Yes	Yes
7	HRV2025DEC6304-03	HR24900412-CG01-MC02-HA016	167	10737	Yes	Yes
7	HRV2025DEC6304-03	HR24900412-TR01-MC02-HA016	109	6955	Yes	Yes
7	HRV2025DEC6304-03	HR24900419-CG01-MC02-HA016	104	8013	Yes	Yes
8	HRV2025DEC6305-01	HR23900266-G-MC01-MC01-HA015	51	2975	Yes	Yes
8	HRV2025DEC6305-01	HR23900355-G-TR01-MC01-MC01-HA014	41	2694	Yes	Yes
9	HRV2025DEC6307-01	HR25900422-G-HA02	200	47800	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
10	HRV2025DEC6307-02	HR25900422-G-HA02	244	47632	Yes	Yes
11	HRV2025DEC6312-01	HR25900422-G-HA01	3	656	Yes	Yes
12	HRV2025DEC6307-03	HR25900422-G-HA02	290	46597	Yes	Yes
13	HRV2025DEC6307-04	HR25900422-G-HA02	250	40678	Yes	Yes
14	HRV2025DEC6307-05	HR25900422-G-HA02	386	35760	Yes	Yes
15	HRV2025DEC6307-06	HR25900422-G-HA02	404	29425	Yes	Yes
16	HRV2025DEC6311-1	HR25900347-G-HA01	700	26353	Yes	Yes
16	HRV2025DEC6311-1	HR25900353-G-HA01	290	10826	Yes	Yes
17	HRV2025DEC6311-02	HR25900347-G-HA01	484	18209	Yes	Yes
17	HRV2025DEC6311-02	HR25900353-G-HA01	201	7480	Yes	Yes
18	HRV2025DEC6311-03	HR25900347-G-HA01	739	27425	Yes	Yes
18	HRV2025DEC6311-03	HR25900353-G-HA01	307	11266	Yes	Yes
19	HRV2025DEC6311-04	HR25900347-G-HA01	749	27865	Yes	Yes
19	HRV2025DEC6311-04	HR25900353-G-HA01	311	11447	Yes	Yes
20	HRV2025DEC6311-05	HR25900347-G-HA01	744	27428	Yes	Yes
20	HRV2025DEC6311-05	HR25900353-G-HA01	308	11267	Yes	Yes
21	HRV2025DEC6311-06	HR25900347-G-HA01	535	19906	Yes	Yes
21	HRV2025DEC6311-06	HR25900353-G-HA01	222	8177	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	60	60	0
2	73	73	0
3	1	1	0
4	65	65	0
5	68	68	0
6	72	72	0
7	39	39	0
8	10	10	0
9	24	24	0
10	24	24	0
11	3	3	0
12	29	29	0
13	28	28	0
14	40	40	0
15	39	39	0
16	100	100	0
17	70	70	0
18	105	105	0
19	106	106	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	105	105	0
21	81	81	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).
There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Croatia		Auxiliary	No	
		EU.Croatia		Auxiliary	No	
		EU.Croatia		Auxiliary	No	
		EU.Croatia		Auxiliary	No	
		EU.Croatia		Processing	No	
		EU.Croatia		Auxiliary	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0943	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Lyazid YAKOUBI
Observer ICCAT ID No	463
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	04/12/2025		PARIS
Date of mobilisation	03/12/2025		
Arrival to port / farm	05/12/2026		L'AMETLLA DE MAR-SPAIN
Request dates	06/12/2026	06/03/2026	
Deployment period	06/12/2026	06/03/2026	
Departure from port / farm	07/12/2026		L'AMETLLA DE MAR-SPAIN
Return home	09/03/2026		
Debriefing	08/03/2026		PARIS

1. Quantity of bluefin tuna on the far0m at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-504	1007	0	ES25901250-CG02
	881	0	FR25901229-CG02
	245	0	IT25901009-CG02
ESP-505	1258	0	ES25901197-CG03
	1104	0	FR25901162-CG03
	306	0	IT25900876-CG03
ESP-511	408	0	ES25901101-CG01
	357	0	FR25901067
	100	0	IT25900740
ESP-512	8	0	ES25901155
	19	0	ES25901193
	3	0	ES25901240
	24	0	ES25901245-CG01
	493	0	FR25901105-CG01
	214	0	FR25901133-CG01
	327	0	FR25901149
	7	0	FR25901206
	17	0	FR25901218
	8	0	IT25900857
	6	0	IT25900986

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-512	5	0	IT25900993
ESP-514	371	0	ES25901254-CG02
	325	0	FR25901231-CG02
	90	0	IT25901021-CG02
ESP-516	1045	0	ES25901189-CG01
	916	0	FR25901141
	255	0	IT25900849
ESP-518	665	0	ES25901205-CG01
	582	0	FR25901175
	161	0	IT25900889
ESP-519	487	0	ES25901197-CG02
	429	0	FR25901162-CG02
	120	0	IT25900876-CG02
ESP-520	19	0	ES25901149-CG02
	181	0	ES25901151-CG01
	1	0	FR25901101-CG02
	253	0	FR25901104
	20	0	IT25900811-CG02
	18	0	IT25900813
ESP-521	619	0	ES25901105-CG01
	540	0	FR25901070

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-521	150	0	IT25900745
ESP-523	519	0	ES25901250-CG01
	454	0	FR25901229-CG01
	126	0	IT25901009-CG01
ESP-524	11	0	ES25901149-CG01
	6	0	ES25901170
	118	0	ES25901196-CG01
	10	0	FR25901101-CG01
	432	0	FR25901110
	573	0	FR25901157
	13	0	IT25900831
	14	0	IT25900867
ESP-525	658	0	ES25901241-CG01
	655	0	FR25901207
	129	0	IT25900987
ESP-527	490	0	ES25901197-CG01
	429	0	FR25901162-CG01
	120	0	IT25900876-CG01
ESP-528	515	0	ES25901254-CG01
	450	0	FR25901231-CG01
	126	0	IT25901021-CG01

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-531	16	0	ES24901342-CG01
	8	0	ES24901368-CG01
	10	0	ES24901368-CG02
	6	0	ES24901415-CG01
	8	0	ES24901415-CG02
	5	0	ES24901430
	1	0	ES24901448-CG02
	7	0	ES24901457-CG01
	3	0	ES24901457-CG02
	4	0	ES24901457-CG03
	18	0	ES24901486-CG01
	3	0	ES24901494
	3	0	ES24901517
	8	0	FR24900785
	21	0	FR24900786
	5	0	FR24900815-CG01
	28	0	FR24900817
	8	0	FR24900833-CG01
	15	0	FR24900833-CG02
	43	0	FR24900869-CG01
	3	0	FR24900869-CG02

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-531	3	0	FR24900879
	12	0	FR24900886
	13	0	FR24900912-CG01
	12	0	FR24900912-CG02
	177	0	FR24900916-CG01
	50	0	FR24900916-CG02
	85	0	FR24900916-CG03
	60	0	FR24900932
	37	0	FR24900938
	8	0	FR24900943
	5	0	IT24900948
	2	0	IT24900992-CG02
	10	0	IT24900994
	2	0	IT24901053-CG02
	16	0	IT24901165-CG01
	7	0	IT24901165-CG02
	6	0	IT24901193
	4	0	IT24901216
	11	0	IT24901270-CG01
	4	0	IT24901270-CG02
	26	0	IT24901270-CG03

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-531	15	0	IT24901341
	1	0	IT24901351
	8	0	IT24901387

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.

** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	08/12/2025	Fresh Export	ESP-531	Yes	Yes		
2	08/12/2025	Fresh Export	ESP-525	Yes	Yes		
3	09/12/2025	Fresh Export	ESP-520	Yes	Yes		
4	10/12/2025	Fresh Export	ESP-525	Yes	Yes		
5	11/12/2025	Fresh Export	ESP-512	Yes	Yes		
6	11/12/2025	Fresh Export	ESP-525	Yes	Yes		
7	12/12/2025	Fresh Export	ESP-520	Yes	Yes		
8	15/12/2025	Fresh Export	ESP-512	Yes	Yes		
9	15/12/2025	Fresh Export	ESP-525	Yes	Yes		
10	15/12/2025	Incidental / Natural Mortality	ESP-525	Yes	Yes		
11	16/12/2025	Fresh Export	ESP-525	Yes	Yes		
12	17/12/2025	Fresh Export	ESP-525	Yes	Yes		
13	18/12/2025	Fresh Export	ESP-531	Yes	Yes		
14	18/12/2025	Fresh Export	ESP-525	Yes	Yes		
15	19/12/2025	Fresh Export	ESP-525	Yes	Yes		
16	21/12/2025	Fresh Export	ESP-525	Yes	Yes		
17	21/12/2025	Incidental / Natural Mortality	ESP-525	Yes	Yes		
18	22/12/2025	Fresh Export	ESP-512	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	22/12/2025	Fresh Export	ESP-525	Yes	Yes		
20	22/12/2025	Incidental / Natural Mortality	ESP-525	Yes	Yes		
21	23/12/2025	Fresh Export	ESP-525	Yes	Yes		
22	24/12/2025	Fresh Export	ESP-525	Yes	Yes		
23	28/12/2025	Fresh Export	ESP-525	Yes	Yes		
24	28/12/2025	Incidental / Natural Mortality	ESP-525	Yes	Yes		
25	29/12/2025	Fresh Export	ESP-527	Yes	Yes		
26	30/12/2025	Fresh Export	ESP-527	Yes	Yes		
27	31/12/2025	Fresh Export	ESP-527	Yes	Yes		
28	02/01/2026	Fresh Export	ESP-527	Yes	Yes		
29	04/01/2026	Fresh Export	ESP-527	Yes	Yes		
30	05/01/2026	Fresh Export	ESP-525	Yes	Yes		
31	05/01/2026	Fresh Export	ESP-531	Yes	Yes		
32	07/01/2026	Fresh Export	ESP-527	Yes	Yes		
33	07/01/2026	Fresh Export	ESP-524	Yes	Yes		
34	08/01/2026	Fresh Export	ESP-524	Yes	Yes		
35	08/01/2026	Fresh Export	ESP-531	Yes	Yes		
36	08/01/2026	Incidental / Natural Mortality	ESP-524	Yes	Yes		
37	09/01/2026	Fresh Export	ESP-528	Yes	Yes		
38	12/01/2026	Fresh Export	ESP-531	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
39	12/01/2026	Fresh Export	ESP-528	Yes	Yes		
40	13/01/2026	Fresh Export	ESP-524	Yes	Yes		
41	14/01/2026	Fresh Export	ESP-528	Yes	Yes		
42	15/01/2026	Fresh Export	ESP-528	Yes	Yes		
43	15/01/2026	Fresh Export	ESP-531	Yes	Yes		
44	15/01/2026	Incidental / Natural Mortality	ESP-519	Yes	Yes		
45	16/01/2026	Fresh Export	ESP-528	Yes	Yes		
46	19/01/2026	Fresh Export	ESP-531	Yes	Yes		
47	19/01/2026	Fresh Export	ESP-528	Yes	Yes		
48	19/01/2026	Incidental / Natural Mortality	ESP-531	Yes	Yes		
49	22/01/2026	Fresh Export	ESP-531	Yes	Yes		
50	22/01/2026	Fresh Export	ESP-523	Yes	Yes		
51	22/01/2026	Incidental / Natural Mortality	ESP-523	Yes	Yes		
52	23/01/2026	Fresh Export	ESP-523	Yes	Yes		
53	26/01/2026	Fresh Export	ESP-531	Yes	Yes		
54	26/01/2026	Fresh Export	ESP-523	Yes	Yes		
55	27/01/2026	Fresh Export	ESP-523	Yes	Yes		
56	28/01/2026	Fresh Export	ESP-523	Yes	Yes		
57	29/01/2026	Fresh Export	ESP-523	Yes	Yes		
58	30/01/2026	Fresh Export	ESP-523	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
59	02/02/2026	Fresh Export	ESP-531	Yes	Yes		
60	02/02/2026	Fresh Export	ESP-523	Yes	Yes		
61	03/02/2026	Fresh Export	ESP-523	Yes	Yes		
62	03/02/2026	Incidental / Natural Mortality	ESP-523	Yes	Yes		
63	04/02/2026	Fresh Export	ESP-524	Yes	Yes		
64	04/02/2026	Incidental / Natural Mortality	ESP-524	Yes	Yes		
65	05/02/2026	Fresh Export	ESP-506	Yes	Yes		
66	06/02/2026	Fresh Export	ESP-505	Yes	Yes		
67	06/02/2026	Bulk Harvest	ESP-505	Yes	Yes		
68	07/02/2026	Fresh Export	ESP-524	Yes	Yes		
69	07/02/2026	Bulk Harvest	ESP-524	Yes	Yes		
70	07/02/2026	Fresh Export	ESP-519	Yes	Yes		
71	07/02/2026	Bulk Harvest	ESP-519	Yes	Yes		
72	08/02/2026	Fresh Export	ESP-519	Yes	Yes		
73	08/02/2026	Fresh Export	ESP-506	Yes	Yes		
74	09/02/2026	Bulk Harvest	ESP-504	Yes	Yes		
75	09/02/2026	Fresh Export	ESP-504	Yes	Yes		
76	10/02/2026	Fresh Export	ESP-518	Yes	Yes		
77	10/02/2026	Bulk Harvest	ESP-518	Yes	Yes		
78	10/02/2026	Fresh Export	ESP-505	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
79	10/02/2026	Bulk Harvest	ESP-505	Yes	Yes		
80	10/02/2026	Incidental / Natural Mortality	ESP-505	Yes	Yes		
81	12/02/2026	Fresh Export	ESP-504	Yes	Yes		
82	12/02/2026	Incidental / Natural Mortality	ESP-504	Yes	Yes		
83	13/02/2026	Fresh Export	ESP-521	Yes	Yes		
84	13/02/2026	Bulk Harvest	ESP-521	Yes	Yes		
85	13/02/2026	Fresh Export	ESP-511	Yes	Yes		
86	13/02/2026	Bulk Harvest	ESP-511	Yes	Yes		
87	16/02/2026	Fresh Export	ESP-516	Yes	Yes		
88	16/02/2026	Bulk Harvest	ESP-516	Yes	Yes		
89	16/02/2026	Incidental / Natural Mortality	ESP-516	Yes	Yes		
90	17/02/2026	Fresh Export	ESP-511	Yes	Yes		
91	17/02/2026	Bulk Harvest	ESP-511	Yes	Yes		
92	17/02/2026	Incidental / Natural Mortality	ESP-511	Yes	Yes		
93	17/02/2026	Fresh Export	ESP-514	Yes	Yes		
94	17/02/2026	Bulk Harvest	ESP-514	Yes	Yes		
95	18/02/2026	Fresh Export	ESP-519	Yes	Yes		
96	18/02/2026	Bulk Harvest	ESP-519	Yes	Yes		
97	18/02/2026	Fresh Export	ESP-514	Yes	Yes		
98	18/02/2026	Bulk Harvest	ESP-514	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
99	23/02/2026	Fresh Export	ESP-519	Yes	Yes		
100	23/02/2026	Fresh Export	ESP-521	Yes	Yes		
101	24/02/2026	Fresh Export	ESP-521	Yes	Yes		
102	24/02/2026	Fresh Export	ESP-519	Yes	Yes		
103	24/02/2026	Incidental / Natural Mortality	ESP-521	Yes	Yes		
104	25/02/2026	Fresh Export	ESP-521	Yes	Yes		
105	26/02/2026	Fresh Export	ESP-521	Yes	Yes		
106	27/02/2026	Fresh Export	ESP-521	Yes	Yes		
107	27/02/2026	Incidental / Natural Mortality	ESP-521	Yes	Yes		
108	02/03/2026	Fresh Export	ESP-521	Yes	Yes		
109	02/03/2026	Fresh Export	ESP-519	Yes	Yes		
110	02/03/2026	Incidental / Natural Mortality	ESP-521	Yes	Yes		
111	03/03/2026	Fresh Export	ESP-521	Yes	Yes		
112	03/03/2026	Fresh Export	ESP-519	Yes	Yes		
113	03/03/2026	Fresh Export	ESP-505	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	39	4380,67	39	4345,18
2	111	28123,2	111	28130,48
3	41	15393,75	41	15393,75
4	32	8665,27	32	8665,27
5	31	4772,08	31	4772,08
6	65	17581,83	65	17581,83
7	32	10028,87	32	10028,87
8	46	7043,53	46	7043,53
9	114	34465,31	114	34465,31
10	1	378	1	378
11	53	16162,97	53	16162,97
12	35	9991,74	35	9991,74
13	41	4652,3	41	4652,3
14	93	26969,95	93	26969,95
15	38	11875,03	38	11875,87
16	94	25919,66	94	25919,66
17	1	300	1	300
18	41	5228,7	41	5228,7

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
19	45	13214,4	45	13214,4
20	1	366	1	366
21	50	11649,96	50	11649,96
22	57	15540,42	57	15540,42
23	106	24696,6	106	24696,6
24	1	234	1	234
25	64	15760,8	64	15760,8
26	42	10417,34	42	10417,34
27	29	6587,75	29	6587,75
28	95	27493,16	95	27493,16
29	115	31236,62	115	31236,62
30	28	6957,35	28	6957,35
31	33	4507,57	33	4507,57
32	60	12762,46	60	12762,46
33	32	12746,4	32	12746,4
34	64	23024,75	64	23024,75
35	15	2027,22	15	2030,61
36	1	396	1	396
37	15	4746	15	4746

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
38	41	5009,29	41	5009,29
39	119	31919,55	119	31919,55
40	54	17247,73	54	17247,73
41	37	9339,47	37	9339,47
42	62	14949,49	62	14949,49
43	27	3315,42	27	3315,42
44	1	360,47	1	360,47
45	41	9778,75	41	9778,75
46	73	10377,92	73	10377,92
47	154	44306,56	154	44306,56
48	1	232,78	1	232,78
49	51	6831,98	51	6831,98
50	89	23934,32	89	23934,32
51	1	180	1	180
52	40	10007,11	40	10007,11
53	75	9050,17	75	9050,17
54	102	28837,5	102	28837,5
55	52	13861,39	52	13861,39
56	30	6800,4	30	6800,4

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
57	116	22985,75	116	22985,75
58	43	10046,83	43	10046,83
59	86	9714,61	86	9714,61
60	93	26084,36	93	26084,36
61	67	17124,93	67	17124,93
62	1	108	1	108
63	43	12920,84	43	12920,84
64	1	362,4	1	362,4
65	134	28425,6	134	28425,6
66	53	14362,8	53	14362,8
67	150	56161	150	56161
68	23	6610,8	23	6610,8
69	86	34525	86	34199
70	15	3634,8	15	3634,8
71	66	24631	66	24490
72	96	24420,6	96	24420,6
73	97	10611,83	97	10611,83
74	193	72338	193	71769
75	35	10017,6	35	10017,6

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
76	96	17168,41	96	17168,41
77	99	35723	99	35406
78	22	6174	22	6174
79	94	32315	94	32096
80	1	176,4	1	176,4
81	74	18111,48	74	18111,48
82	2	720	2	720
83	32	7219,13	32	7219,13
84	111	36968	111	36217
85	24	6018	24	6018
86	153	52340	153	51693
87	177	35093,42	177	35093,42
88	66	21280	66	20891
89	2	480	2	480
90	61	13226,06	61	13226,06
91	115	34174	115	33834
92	1	214,8	1	214,8
93	25	6309,6	25	6309,6
94	131	44776	131	44429

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
95	95	16618,75	95	16618,75
96	35	13025	35	12793
97	85	20426	85	20426
98	10	3769	10	3705
99	99	25777,2	99	25777,2
100	84	9464,88	84	9464,88
101	38	6822,77	38	6822,77
102	77	18450	77	18450
103	1	133,2	1	133,2
104	61	13075,31	61	13075,31
105	112	23002,1	112	23002,1
106	40	8704,8	40	8704,8
107	1	241,2	1	241,2
108	104	13814,13	104	13814,13
109	147	38334,76	147	38334,76
110	1	120	1	120
111	62	7971,02	62	7971,02
112	83	18383,61	83	18383,61
113	74	20929,2	74	20929,2

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	EU-ESP/2025/0642/DST	FR24900916-CG03-MC01-HA05	39	4345,18	Yes	Yes
2	EU-ESP/2025/0643/DST	IT25900987-HA01	65	14512,8	Yes	Yes
2	EU-ESP/2025/0644/DST	FR25901207-HA01	46	13617,68	Yes	Yes
3	EU-ESP/2025/0645/DST	ES25901151-HA09	23	8316,15	Yes	Yes
3	EU-ESP/2025/0646/DST	ES25901151-HA010	18	7077,6	Yes	Yes
4	EU-ESP/2025/0647/DST	ES25901241-HA05	32	8665,27	Yes	Yes
5	EU-ESP/2025/0648/DST	FR25901149HA011	31	4772,08	Yes	Yes
6	EU-ESP/2025/0649/DST	ES25901241-HA06	24	7246,07	Yes	Yes
6	EU-ESP/2025/0650/DST	ES25901241-HA07	41	10335,76	Yes	Yes
7	EU-ESP/2025/0651/DST	ES25901151-HA011	32	10028,87	Yes	Yes
8	EU-ESP/2025/0652/DST	FR25901149-HA012	46	7043,53	Yes	Yes
9	EU-ESP/2025/0653/DST	ES25901241-HA08	54	15624,26	Yes	Yes
9	EU-ESP/2025/0654/DST	IT25900987-HA02	60	18841,05	Yes	Yes
10	EU-ESP/2025/0655/DST	IT25900987-HA03	1	378	Yes	No
11	EU-ESP/2025/0656/DST	ES25901241-HA09	53	16162,97	Yes	Yes
12	EU-ESP/2025/0657/DST	ES25901241-HA010	35	9991,74	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
13	EU-ESP/2025/0658/DST	FR24900869-CG1-MC1-HA01	21	2456,62	Yes	Yes
13	EU-ESP/2025/0658/DST	FR24900869-CG1-MC1-HA03	12	1318,8	Yes	Yes
13	EU-ESP/2025/0658/DST	FR24900869-CG1-MC1-HA04	8	876,88	Yes	Yes
14	EU-ESP/2025/0659/DST	ES25901241-HA011	29	8482,5	Yes	Yes
14	EU-ESP/2025/0660/DST	IT25900987-HA04	64	18487,45	Yes	Yes
15	EU-ESP/2025/0261/DST	FR25901207-HA02	38	11875,87	Yes	Yes
16	EU-ESP/2025/0262/DST	ES25901241-HA012	47	12080,97	Yes	Yes
16	EU-ESP/2025/0263/DST	ES25901241-HA013	47	13838,69	Yes	Yes
17	EU-ESP/2025/0664/DST	ES25901241-HA014	1	300	Yes	No
18	EU-ESP/2025/0665/DST	FR25901149-HA013	31	4037,13	Yes	Yes
18	EU-ESP/2025/0666/DST	FR25901149-HA014	10	1191,6	Yes	Yes
19	EU-ESP/2025/0667/DST	ES25901241-HA015	45	13214,4	Yes	Yes
20	EU-ESP/2025/0668/DST	ES25901241-HA016	1	366	Yes	No
21	EU-ESP/2025/0669/DST	ES25901241-HA017	50	11649,96	Yes	Yes
22	EU-ESP/2025/0670/DST	ES25901241-HA018	21	4979,22	Yes	Yes
22	EU-ESP/2025/0671/DST	ES25901241-HA019	36	10561,2	Yes	Yes
23	EU-ESP/2025/0672/DST	ES25901241-HA020	35	6177,4	Yes	Yes
23	EU-ESP/2025/0673/DST	ES25901241-HA021	71	18519,2	Yes	Yes
24	EU-ESP/2025/0674/DST	ES25901241-HA022	1	234	Yes	No

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
25	EU-ESP/2025/0675/DST	IT25900876-CG01-HA01	21	4298,4	Yes	Yes
25	EU-ESP/2025/0676/DST	FR25901162-CG01-HA01	43	11462,4	Yes	Yes
26	EU-ESP/2025/0677/DST	ES25901197-CG01-HA01	42	10417,34	Yes	Yes
27	EU-ESP/2025/0678/DST	ES25901197-CG01-HA02	29	6587,75	Yes	Yes
28	EU-ESP/2026/0001/DST	IT25900876-CG01-HA02	36	10138,76	Yes	Yes
28	EU-ESP/2026/0002/DST	ES25901197-CG01-HA03	59	17354,4	Yes	Yes
29	EU-ESP/2026/0003/DST	ES25901197-CG01-HA04	65	18565,82	Yes	Yes
29	EU-ESP/2026/0004/DST	ES25901197-CG01-HA05	50	12670,8	Yes	Yes
30	EU-ESP/2026/0006/DST	ES25901241-HA023	28	6957,35	Yes	Yes
31	EU-ESP/2026/0005/DST	24900916-CG03-HA01	33	4507,57	Yes	Yes
32	EU-ESP/2026/0007/DST	ES25901197-CG01-HA06	25	6119,26	Yes	Yes
32	EU-ESP/2026/0008/DST	ES25901197-CG01-HA07	35	6643,2	Yes	Yes
33	EU-ESP/2026/0009/DST	25901110-HA01	32	12746,4	Yes	Yes
34	EU-ESP/2026/0011/DST	ES25901196-MC01-HA03	23	8252,26	Yes	Yes
34	EU-ESP/2026/0012/DST	FR25901110-HA02	41	14772,49	Yes	Yes
35	EU-ESP/2026/0010/DST	ES24901342-CG01-MC01-MC01-HA01	2	255,38	Yes	Yes
35	EU-ESP/2026/0010/DST	ES24901342-CG01-MC01-MC01-MC01-HA01	12	1650,93	Yes	Yes
35	EU-ESP/2026/0010/DST	ES24901342-CG01-MC02-HA01	1	124,3	Yes	Yes
36	EU-ESP/2026/0013/DST	FR25901110-HA03	1	396	Yes	No

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
37	EU-ESP/2026/0014/DST	IT25901021-CG01-HA01	15	4746	Yes	Yes
38	EU-ESP/2026/0015/DST	FR24900916-CG03-MC01-HA06	41	5009,29	Yes	Yes
39	EU-ESP/2026/0016/DST	IT25901021-CG01-HA02	68	19525,2	Yes	Yes
39	EU-ESP/2026/0017/DST	FR25901231-CG01-HA01	51	12394,35	Yes	Yes
40	EU-ESP/2026/0018/DST	FR25901110-HA04	22	7143,73	Yes	Yes
40	EU-ESP/2026/0019/DST	ES25901196-MC01-HA04	32	10104	Yes	Yes
41	EU-ESP/2026/0020/DST	IT25901021-CG01-HA03	37	9339,47	Yes	Yes
42	EU-ESP/2026/0022/DST	ES25901254-CG01-HA01	39	9043,09	Yes	Yes
42	EU-ESP/2026/0023/DST	ES25901254-CG01-HA02	23	5906,4	Yes	Yes
43	EU-ESP/2026/0021/DST	FR24900938-MC01-HA01	21	2613,69	Yes	Yes
43	EU-ESP/2026/0021/DST	FR24900938-MC01-MC01-MC01-HA05	6	701,73	Yes	Yes
44	EU-ESP/2026/0024/DST	IT25900876-CG02-HA01	1	360,47	Yes	No
45	EU-ESP/2026/0025/DST	ES25901254-CG01-HA03	41	9778,75	Yes	Yes
46	EU-ESP/2026/0026/DST	FR24900916-CG01-MC01-MC01-MC01-HA01	73	10377,92	Yes	Yes
47	EU-ESP/2026/0028/DST	FR25901231-CG01-HA02	81	23248,96	Yes	Yes
47	EU-ESP/2026/0029/DST	ES25901254-CG01-HA04	73	21057,6	Yes	Yes
48	EU-ESP/2026/0027/DST	FR24900916-CG01-MC01-MC01-MC01-HA02	1	232,78	Yes	No
49	EU-ESP/2026/0030/DST	FR24900916-CG01-MC01-MC01-MC01-HA03	51	6831,98	Yes	Yes
50	EU-ESP/2026/0031/DST	IT25901009-CG01-HA01	40	12126,32	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
50	EU-ESP/2026/0032/DST	IT25901009-CG01-HA02	49	11808	Yes	Yes
51	EU-ESP/2026/0033/DST	IT25901009-CG01-HA03	1	180	Yes	No
52	EU-ESP/2026/0034/DST	ES25901250-CG01-HA01	40	10007,11	Yes	Yes
53	EU-ESP/2026/0035/DST	IT24901270-CG03-MC01-HA01	1	88,14	Yes	Yes
53	EU-ESP/2026/0035/DST	IT24901270-CG03-MC01-MC01	22	2571,88	Yes	Yes
53	EU-ESP/2026/0036/DST	FR24900916-CG01-MC01-MC01-MC01-HA01	52	6390,15	Yes	Yes
54	EU-ESP/2026/0037/DST	IT25901009-CG01-HA04	36	10832,7	Yes	Yes
54	EU-ESP/2026/0038/DST	ES25901250-CG01-HA02	66	18004,8	Yes	Yes
55	EU-ESP/2026/0040/DST	ES25901250-CG01-HA03	21	5046,19	Yes	Yes
55	EU-ESP/2026/0041/DST	FR25901229-CG01-HA01	31	8815,2	Yes	Yes
56	EU-ESP/2026/0042/DST	ES25901250-CG01-HA04	30	6800,4	Yes	Yes
57	EU-ESP/2026/0043/DST	ES25901250-CG01-HA05	68	12467,75	Yes	Yes
57	EU-ESP/2026/0044/DST	FR25901229-CG01-HA02	48	10518	Yes	Yes
58	EU-ESP/2026/0045/DST	FR25901229-CG01-HA03	43	10046,83	Yes	Yes
59	EU-ESP/2026/0046/DST	FR24900932-MC01-MC01-MC01	11	1431,71	Yes	Yes
59	EU-ESP/2026/0046/DST	FR24900932-MC01-MC02-HA01	43	4787,81	Yes	Yes
59	EU-ESP/2026/0047/DST	FR24900916-CG03-HA02	10	1093,84	Yes	Yes
59	EU-ESP/2026/0047/DST	FR24900916-CG03-MC01-HA01	1	92,66	Yes	Yes
59	EU-ESP/2026/0048/DST	FR24900786-MC01-MC01-HA03	4	510,76	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
59	EU-ESP/2026/0048/DST	FR24900786-MC01-MC01-MC01-HA02	17	1797,83	Yes	Yes
60	EU-ESP/2026/0049/DST	ES25901250-CG01-HA06	36	10273,16	Yes	Yes
60	EU-ESP/2026/0050/DST	FR25901229-CG01-HA04	57	15811,2	Yes	Yes
61	EU-ESP/2026/0051/DST	ES25901250-CG01-HA07	22	5454,17	Yes	Yes
61	EU-ESP/2026/0052/DST	ES25901250-CG01-HA08	45	11670,76	Yes	Yes
62	EU-ESP/2026/0053/DST	IT25901009-CG01-HA05	1	108	Yes	No
63	EU-ESP/2026/0054/DST	ES25901196-MC01-HA05	43	12920,84	Yes	Yes
64	EU-ESP/2026/0055/DST	ES25901170-HA016	1	362,4	Yes	No
65	EU-ESP/2026/0056/DST	ES25901151-MC01-HA01	64	10378,82	Yes	Yes
65	EU-ESP/2026/0057/DST	ES25901151-MC01-HA02	70	18046,8	Yes	Yes
66	EU-ESP/2026/0060/DST	IT25900876-CG03-HA01	27	7416	Yes	Yes
66	EU-ESP/2026/0061/DST	IT25900876-CG03-HA02	6	1365,6	Yes	Yes
66	EU-ESP/2026/0062/DST	IT25900876-CG03-HA03	20	5581,2	Yes	Yes
67	EU-ESP/2026/0063/DST	ES25901197-CG03-HA03	150	56161	Yes	Yes
68	EU-ESP/2026/0064/DST	FR25901110-HA05	23	6610,8	Yes	Yes
69	EU-ESP/2026/0066/DST	FR25901157-HA01	86	34199	Yes	Yes
70	EU-ESP/2026/0065/DST	IT25900876-CG02-HA02	15	3634,8	Yes	Yes
71	EU-ESP/2026/0067/DST	ES25901197-CG02-HA02	66	24490	Yes	Yes
72	EU-ESP/2026/0070/DST	IT25900876-CG02-HA03	26	6843,59	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
72	EU-ESP/2026/0071/DST	IT25900876-CG02-HA04	12	3101,77	Yes	Yes
72	EU-ESP/2026/0072/DST	IT25900876-CG02-HA05	58	14475,24	Yes	Yes
73	EU-ESP/2026/0068/DST	FR25901149-MC01-HA01	59	6357,38	Yes	Yes
73	EU-ESP/2026/0069/DST	FR25901104-MC01-HA01	38	4254,45	Yes	Yes
74	EU-ESP/2026/0074/DST	ES25901250-CG02-HA01	193	71769	Yes	Yes
75	EU-ESP/2026/0073/DST	IT25901009-CG02-HA01	35	10017,6	Yes	Yes
76	EU-ESP/2026/0075/DST	IT25900889-HA01	96	17168,41	Yes	Yes
77	EU-ESP/2026/0078/DST	ES25901205-HA02	99	35406	Yes	Yes
78	EU-ESP/2026/0076/DST	IT25900876-CG03-HA04	22	6174	Yes	Yes
79	EU-ESP/2026/0079/DST	ES25901197-CG03-HA04	94	32096	Yes	Yes
80	EU-ESP/2026/0077/DST	IT25900889-HA02	1	176,4	Yes	No
81	EU-ESP/2026/0080/DST	IT25901009-CG02-HA02	74	18111,48	Yes	Yes
82	EU-ESP/2026/0081/DST	IT25901009-CG02-HA03	2	720	Yes	No
83	EU-ESP/2026/0082/DST	IT25900745-HA01	32	7219,13	Yes	Yes
84	EU-ESP/2026/0085/DST	FR25901070-HA01	111	36217	Yes	Yes
85	EU-ESP/2026/0083/DST	ES25901101-HA02	24	6018	Yes	Yes
86	EU-ESP/2026/0084/DST	ES25901101-HA03	153	51693	Yes	Yes
87	EU-ESP/2026/0086/DST	IT25900849-HA01	104	20894,82	Yes	Yes
87	EU-ESP/2026/0087/DST	ES25901189-HA04	73	14198,6	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
88	EU-ESP/2026/0089/DST	IT25900849-HA02	66	20891	Yes	Yes
89	EU-ESP/2026/0088/DST	ES25901189-HA05	2	480	Yes	No
90	EU-ESP/2026/0090/DST	IT25900740-HA01	61	13226,06	Yes	Yes
91	EU-ESP/2026/0094/DST	FR25901067-HA01	115	33834	Yes	Yes
92	EU-ESP/2026/0091/DST	ES25901101-HA04	1	214,8	Yes	No
93	EU-ESP/2026/0092/DST	ES25901254-CG02-HA01	25	6309,6	Yes	Yes
94	EU-ESP/2026/0093/DST	ES25901254-CG02-HA02	131	44429	Yes	Yes
95	EU-ESP/2026/0095/DST	ES25901197-CG02-HA03	95	16618,75	Yes	Yes
96	EU-ESP/2026/0096/DST	ES25901197-CG02-HA04	35	12793	Yes	Yes
97	EU-ESP/2026/0099/DST	ES25901254-CG02-HA03	85	20426	Yes	Yes
98	EU-ESP/2026/0097/DST	IT25901021-CG02-HA01	10	3705	Yes	Yes
99	EU-ESP/2026/0102/DST	ES25901197-CG02-HA05	31	8886	Yes	Yes
99	EU-ESP/2026/0103/DST	ES25901197-CG02-HA06	68	16891,2	Yes	Yes
100	EU-ESP/2026/0100/DST	ES25901105-HA01	44	4870,3	Yes	Yes
100	EU-ESP/2026/0101/DST	IT25900745-HA02	40	4594,58	Yes	Yes
101	EU-ESP/2026/0104/DST	IT25900745-HA03	38	6822,77	Yes	Yes
102	EU-ESP/2026/0106/DST	ES25901197-CG02-HA07	77	18450	Yes	Yes
103	EU-ESP/2026/0105/DST	IT25900745-HA04	1	133,2	Yes	No
104	EU-ESP/2026/0107/DST	FR25901070-HA02	61	13075,31	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
105	EU-ESP/2026/0108/DST	IT25900745-HA05	35	5694,5	Yes	Yes
105	EU-ESP/2026/0109/DST	FR25901070-HA03	14	3376,8	Yes	Yes
105	EU-ESP/2026/0110/DST	FR25901070-HA04	63	13930,8	Yes	Yes
106	EU-ESP/2026/0111/DST	FR25901070-HA05	40	8704,8	Yes	Yes
107	EU-ESP/2026/0112/DST	IT25900745-HA06	1	241,2	Yes	No
108	EU-ESP/2026/0113/DST	ES25901105-HA02	67	7450,49	Yes	Yes
108	EU-ESP/2026/0115/DST	ES25901105-HA03	37	6363,64	Yes	Yes
109	EU-ESP/2026/0114/DST	ES25901197-CG02-HA08	41	11031,56	Yes	Yes
109	EU-ESP/2026/0117/DST	ES25901197-CG02-HA09	51	12717,2	Yes	Yes
109	EU-ESP/2026/0118/DST	ES25901162-CG02-HA01	55	14586	Yes	Yes
110	EU-ESP/2026/0116/DST	ES25901105-HA04	1	120	Yes	No
111	EU-ESP/2026/0120/DST	FR25901070-HA06	62	7971,02	Yes	Yes
112	EU-ESP/2026/0119/DST	FR25901162-CG02-HA02	44	9882,81	Yes	Yes
112	EU-ESP/2026/0121/DST	FR25901162-CG02-HA03	39	8500,8	Yes	Yes
113	EU-ESP/2026/0122/DST	IT25900876-CG03-HA05	74	20929,2	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8 Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	39	34	0
2	111	13	0
3	41	8	0
4	32	12	0
5	31	31	0
6	65	15	0
7	32	16	0
8	46	46	0
9	114	22	0
10	1	1	0
11	53	15	0
12	35	11	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
13	41	35	0
14	93	17	0
15	38	12	0
16	72	40	0
17	1	1	0
18	41	37	0
19	45	2	0
20	1	1	0
21	50	17	0
22	57	13	0
23	106	44	0
24	1	1	0
25	64	16	0
26	42	20	0
27	29	17	0
28	95	13	0
29	115	5	0
30	28	12	0
31	33	33	0
32	60	14	0
33	32	6	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
34	64	16	0
35	15	15	0
36	1	1	0
37	15	7	0
38	41	41	0
39	119	35	0
40	54	20	0
41	37	11	0
42	62	19	0
43	27	27	0
44	1	1	0
45	41	17	0
46	73	73	0
47	154	23	0
48	1	1	0
49	51	51	0
50	89	13	0
51	1	1	0
52	40	22	0
53	75	75	0
54	86	16	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
55	52	14	0
56	30	14	0
57	116	66	0
58	43	25	0
59	86	86	0
60	93	29	1
61	67	17	0
62	1	1	0
63	43	25	0
64	1	1	0
65	134	62	0
66	53	22	0
67	150	21	0
68	23	7	0
69	86	43	0
70	15	8	0
71	66	18	0
72	96	31	0
73	97	97	0
74	193	27	1
75	35	25	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
76	96	80	0
77	99	38	0
78	22	16	0
79	94	35	0
80	1	1	0
81	74	28	0
82	2	2	0
83	32	20	0
84	111	28	0
85	24	18	0
86	153	30	0
87	177	101	0
88	66	24	0
89	2	2	0
90	61	43	0
91	115	40	0
92	1	1	0
93	25	21	0
94	131	29	0
95	95	73	0
96	35	24	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
97	85	29	0
98	10	6	0
99	99	29	0
100	84	84	0
101	38	22	0
102	77	22	0
103	1	1	0
104	61	37	0
105	112	46	0
106	40	16	0
107	1	1	0
108	104	94	0
109	147	45	0
110	1	1	0
111	62	62	0
112	83	33	0
113	74	26	0

*

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
60	Single spaghetti tag	BYP085707	Clean insertion	207	SFL	164	Dressed weight
74	Single spaghetti tag	BYP 080142	Clean insertion	231	SFL	350	Round weight

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan,**Appendix**

Farm plan provided by the operator.

2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU. España		Processing	No	
		EU. España		Processing	No	
		EU. España		Support	No	
		Japan		Processing	No	

		EU. España		Support	No	
		EU. España		Processing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001TR0944	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Türkiye
Farm Operating Company	
Observer Name	Eren YESIL
Observer ICCAT ID No	447
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	18/11/2025		Ankara, TÜRKIYE
Date of mobilisation	17/11/2025		
Arrival to port / farm	19/11/2025		Urla, TÜRKIYE
Request dates	19/11/2025	22/01/2026	
Deployment period	19/11/2025	22/01/2026	
Departure from port / farm	23/01/2026		Urla, TÜRKIYE
Return home	23/01/2026		
Debriefing	27/01/2026		Ankara, TÜRKIYE

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
TUR-XXX-2024-007	486	138284	TR24900154-G
TUR-XXX-2024-009	537	163110	TR24900159-G
TUR-XXX-2024-010	495	111837	TR24900158-G
TUR-XXX-2025-009	2230	277022	TR25900097-CG01
TUR-XXX-2025-010	2250	314349	TR25900211-G
TUR-XXX-2025-011	1727	245557	TR25900213-G
TUR-XXX-2025-012	1511	225635	TR25900099-CG01
TUR-XXX-2025-013	1588	211998	TR25900216-G
TUR-XXX-2025-014	1470	197932	TR25900217-G
TUR-XXX-2025-015	1122	154298	TR25900219-G
TUR-XXX-2025-016	1050	151103	TR25900220-G

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

There were no caging operations during the deployment period.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage

There were no caging operations during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	20/11/2025	Bulk Harvest	TUR-XXX-2024-010	Yes	Yes		
2	21/11/2025	Bulk Harvest	TUR-XXX-2024-010	Yes	Yes		
3	21/11/2025	Bulk Harvest	TUR-XXX-2025-010	Yes	Yes		
4	22/11/2025	Bulk Harvest	TUR-XXX-2025-010	Yes	Yes		
5	23/11/2025	Bulk Harvest	TUR-XXX-2025-010	Yes	Yes		
6	23/11/2025	Bulk Harvest	TUR-XXX-2024-009	Yes	Yes		
7	24/11/2025	Bulk Harvest	TUR-XXX-2025-010	Yes	Yes		
8	25/11/2025	Bulk Harvest	TUR-XXX-2025-009	Yes	Yes		
9	26/11/2025	Bulk Harvest	TUR-XXX-2024-007	Yes	Yes		
10	26/11/2025	Bulk Harvest	TUR-XXX-2025-010	Yes	Yes		
11	27/11/2025	Bulk Harvest	TUR-XXX-2025-010	Yes	Yes		
12	28/11/2025	Bulk Harvest	TUR-XXX-2025-009	Yes	Yes		
13	29/11/2025	Bulk Harvest	TUR-XXX-2025-009	Yes	Yes		
14	29/11/2025	Bulk Harvest	TUR-XXX-2024-007	Yes	Yes		
15	30/11/2025	Bulk Harvest	TUR-XXX-2025-009	Yes	Yes		
16	01/12/2025	Bulk Harvest	TUR-XXX-2024-009	Yes	Yes		
17	01/12/2025	Bulk Harvest	TUR-XXX-2025-010	Yes	Yes		
18	02/12/2025	Bulk Harvest	TUR-XXX-2024-009	Yes	Yes		
19	02/12/2025	Bulk Harvest	TUR-XXX-2025-009	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
20	03/12/2025	Bulk Harvest	TUR-XXX-2025-011	Yes	Yes		
21	03/12/2025	Bulk Harvest	TUR-XXX-2024-009	Yes	Yes		
22	04/12/2025	Bulk Harvest	TUR-XXX-2025-011	Yes	Yes		
23	04/12/2025	Bulk Harvest	TUR-XXX-2024-09	Yes	Yes		
24	05/12/2025	Bulk Harvest	TUR-XXX-2025-011	Yes	Yes		
25	05/12/2025	Bulk Harvest	TUR-XXX-2024-007	Yes	Yes		
26	06/12/2025	Bulk Harvest	TUR-XXX-2025-011	Yes	Yes		
27	06/12/2025	Bulk Harvest	TUR-XXX-2024-007	Yes	Yes		
28	07/12/2025	Bulk Harvest	TUR-XXX-2024-007	Yes	Yes		
29	07/12/2025	Bulk Harvest	TUR-XXX-2025-012	Yes	Yes		
30	08/12/2025	Bulk Harvest	TUR-XXX-2025-012	Yes	Yes		
31	15/12/2025	Bulk Harvest	TUR-XXX-2025-012	Yes	Yes		
32	16/12/2025	Bulk Harvest	TUR-XXX-2025-014	Yes	Yes		
33	17/12/2025	Bulk Harvest	TUR-XXX-2025-011	Yes	Yes		
34	18/12/2025	Bulk Harvest	TUR-XXX-2025-014	Yes	Yes		
35	19/12/2025	Bulk Harvest	TUR-XXX-2025-011	Yes	Yes		
36	21/12/2025	Bulk Harvest	TUR-XXX-2025-012	Yes	Yes		
37	22/12/2025	Bulk Harvest	TUR-XXX-2025-010	Yes	Yes		
38	22/12/2025	Bulk Harvest	TUR-XXX-2025-09	Yes	Yes		
39	23/12/2025	Bulk Harvest	TUR-XXX-2025-013	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
40	23/12/2025	Bulk Harvest	TUR-XXX-2025-016	Yes	Yes		
41	24/12/2025	Bulk Harvest	TUR-XXX-2025-010	Yes	Yes		
42	24/12/2025	Bulk Harvest	TUR-XXX-2025-016	Yes	Yes		
43	25/12/2025	Bulk Harvest	TUR-XXX-2025-016	Yes	Yes		
44	26/12/2025	Bulk Harvest	TUR-XXX-2025-016	Yes	Yes		
45	26/12/2025	Bulk Harvest	TUR-XXX-2025-015	Yes	Yes		
46	27/12/2025	Bulk Harvest	TUR-XXX-2025-013	Yes	Yes		
47	28/12/2025	Bulk Harvest	TUR-XXX-2025-14	Yes	Yes		
48	28/12/2025	Bulk Harvest	TUR-XXX-2025-11	Yes	Yes		
49	29/12/2025	Bulk Harvest	TUR-XXX-2025-014	Yes	Yes		
50	12/01/2026	Bulk Harvest	TUR-XXX-2025-014	Yes	Yes		
51	12/01/2026	Bulk Harvest	TUR-XXX-2025-015	Yes	Yes		
52	13/01/2026	Bulk Harvest	TUR-XXX-2025-014	Yes	Yes		
53	13/01/2026	Bulk Harvest	TUR-XXX-2025-015	Yes	Yes		
54	14/01/2026	Bulk Harvest	TUR-XXX-2025-014	Yes	Yes		
55	14/01/2026	Bulk Harvest	TUR-XXX-2025-015	Yes	Yes		
56	15/01/2026	Bulk Harvest	TUR-XXX-2025-015	Yes	Yes		
57	16/01/2026	Bulk Harvest	TUR-XXX-2025-015	Yes	Yes		
58	16/01/2026	Bulk Harvest	TUR-XXX-2025-013	Yes	Yes		
59	17/01/2026	Bulk Harvest	TUR-XXX-2025-013	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
60	18/01/2026	Bulk Harvest	TUR-XXX-2025-013	Yes	Yes		
61	19/01/2026	Bulk Harvest	TUR-XXX-2025-012	Yes	Yes		
62	19/01/2026	Bulk Harvest	TUR-XXX-2025-013	Yes	Yes		
63	20/01/2026	Bulk Harvest	TUR-XXX-2025-012	Yes	Yes		
64	21/01/2026	Bulk Harvest	TUR-XXX-2025-012	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	249	64714	249	64714
2	246	47320	246	47320
3	123	17447	123	17447
4	474	58878	474	58878
5	197	16265	197	16265
6	172	47092	172	47092
7	442	64982	442	64982
8	683	69260	683	69260

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
9	80	23280	80	23280
10	210	42922	210	42922
11	470	67532	470	67532
12	643	75539	643	75539
13	170	25122	170	25122
14	129	39505	129	39505
15	165	30546	165	30546
16	130	43542	130	43542
17	143	27540	143	27540
18	76	24512	76	24512
19	240	44465	240	44465
20	221	41935	221	41935
21	97	30540	97	30540
22	243	48657	243	48657
23	62	18895	62	18895
24	195	37105	195	37105
25	61	17612	61	17612
26	122	25553	122	25553
27	170	47315	170	47315

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
28	46	13553	46	13553
29	272	54972	272	54972
30	154	27748	154	27748
31	265	70473	265	70473
32	346	67433	346	67433
33	553	57283	553	57283
34	155	45370	155	45370
35	48	13440	48	13440
36	224	26896	224	26896
37	157	21206	157	21206
38	329	41536	329	41536
39	102	22864	102	22864
40	193	46800	193	46800
41	34	6767	34	6767
42	162	30516	162	30516
43	371	48890	371	48890
44	324	31650	324	31650
45	178	31791	178	31791
46	350	69905	350	69905

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
47	204	22080	204	22080
48	345	31516	345	31516
49	349	36666	349	36666
50	147	12398	147	12398
51	153	22768	153	22768
52	128	10787	128	10787
53	164	25696	164	25696
54	141	11900	141	11900
55	178	28862	178	28862
56	308	38590	308	38590
57	141	14813	141	14813
58	215	21709	215	21709
59	300	41227	300	41227
60	339	36402	339	36402
61	66	6241	66	6241
62	282	30178	282	30178
63	334	32655	334	32655
64	196	16650	196	16650

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	TUR-2025/AUT/311	TR24900158-G-MC01-HA01	249	64714	Yes	Yes
2	TUR-2025/AUT/311	TR24900158-G-MC01-HA02	246	47320	Yes	Yes
3	TUR-2025/AUT/311	TR25900211-G-HA01	123	17447	Yes	Yes
4	TUR-2025/AUT/311	TR25900211-G-HA02	474	58878	Yes	Yes
5	TUR-2025/AUT/311	TR25900211-G-HA03	197	16265	Yes	Yes
6	TUR-2025/AUT/311	TR24900159-G-MC01-HA01	172	47092	Yes	Yes
7	TUR-2025/AUT/311	TR25900211-G-HA04	442	64982	Yes	Yes
8	TUR-2025/AUT/311	TR25900097-CG01-HA01	683	69260	Yes	Yes
9	TUR-2025/AUT/311	TR24900154-G-MC01-HA01	80	23280	Yes	Yes
10	TUR-2025/AUT/311	TR25900211-G-HA05	210	42922	Yes	Yes
11	TUR-2025/AUT/311	TR25900211-G-HA06	470	67532	Yes	Yes
12	TUR-2025/AUT/311	TR25900097-CG01-HA02	643	75539	Yes	Yes
13	TUR-2025/AUT/311	TR25900097-CG01-HA03	170	25122	Yes	Yes
14	TUR-2025/AUT/311	TR24900154-G-MC01-HA02	129	39505	Yes	Yes
15	TUR-2025/AUT/311	TR25900097-CG01-HA04	165	30546	Yes	Yes
16	TUR-2025/AUT/311	TR24900159-G-MC01-HA02	130	43542	Yes	Yes
17	TUR-2025/AUT/311	TR25900211-G-HA07	143	27540	Yes	Yes
18	TUR-2025/AUT/311	TR24900159-G-MC01-HA03	76	24512	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
19	TUR-2025/AUT/311	TR25900097-CG01-HA05	240	44465	Yes	Yes
20	TUR-2025/AUT/311	TR25900213-G-HA01	221	41935	Yes	Yes
21	TUR-2025/AUT/311	TR24900159-G-MC01-HA04	97	30540	Yes	Yes
22	TUR-2025/AUT/311	TR25900213-G-HA02	243	48657	Yes	Yes
23	TUR-2025/AUT/311	TR24900159-G-MC01-HA05	62	18895	Yes	Yes
24	TUR-2025/AUT/311	TR25900213-G-HA03	195	37105	Yes	Yes
25	TUR-2025/AUT/311	TR24900154-G-MC01-HA03	61	17612	Yes	Yes
26	TUR-2025/AUT/311	TR25900213-G-HA04	122	25553	Yes	Yes
27	TUR-2025/AUT/311	TR24900154-G-MC01-HA04	170	47315	Yes	Yes
28	TUR-2025/AUT/311	TR24900154-G-MC01-HA05	46	13553	Yes	Yes
29	TUR-2025/AUT/311	TR25900099-CG01-HA01	272	54972	Yes	Yes
30	TUR-2025/AUT/311	TR25900099-CG01-HA02	154	27748	Yes	Yes
31	TUR-2025/AUT/311	TR25900099-CG01-HA03	265	70473	Yes	Yes
32	TUR-2025/AUT/311	TR25900217-G-HA01	346	67433	Yes	Yes
33	TUR-2025/AUT/311	TR25900213-G-HA05	553	57283	Yes	Yes
34	TUR-2025/AUT/311	TR25900217-G-HA02	155	45370	Yes	Yes
35	TUR-2025/AUT/311	TR25900213-G-HA06	48	13440	Yes	Yes
36	TUR-2025/AUT/311	TR25900099-CG01-HA04	224	26896	Yes	Yes
37	TUR-2025/AUT/311	TR25900211-G-HA08	157	21206	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
38	TUR-2025/AUT/311	TR25900097-CG01-HA06	329	41536	Yes	Yes
39	TUR-2025/AUT/311	TR25900216-G-HA02	102	22864	Yes	Yes
40	TUR-2025/AUT/311	TR25900220-G-HA01	193	46800	Yes	Yes
41	TUR-2025/AUT/311	TR25900211-G-HA09	34	6767	Yes	Yes
42	TUR-2025/AUT/311	TR25900220-G-HA02	162	30516	Yes	Yes
43	TUR-2025/AUT/311	TR25900220-G-HA03	371	48890	Yes	Yes
44	TUR-2025/AUT/311	TR25900220-G-HA04	324	31650	Yes	Yes
45	TUR-2025/AUT/311	TR25900219-G-HA01	178	31791	Yes	Yes
46	TUR-2025/AUT/311	TR25900216-G-HA03	350	69905	Yes	Yes
47	TUR-2025/AUT/311	TR25900217-G-HA03	204	22080	Yes	Yes
48	TUR-2025/AUT/311	TR25900213-G-HA7	345	31516	Yes	Yes
49	TUR-2025/AUT/311	TR25900217-G-HA04	349	36666	Yes	Yes
50	TUR-2025/AUT/311	TR25900217-G-HA05	147	12398	Yes	Yes
51	TUR-2025/AUT/311	TR25900219-G-HA02	153	22768	Yes	Yes
52	TUR-2025/AUT/311	TR25900217-G-HA06	128	10787	Yes	Yes
53	TUR-2025/AUT/311	TR25900219-G-HA03	164	25696	Yes	Yes
54	TUR-2025/AUT/311	TR25900217-G-HA07	141	11900	Yes	Yes
55	TUR-2025/AUT/311	TR25900219-G-HA04	178	28862	Yes	Yes
56	TUR-2025/AUT/311	TR25900219-G-HA05	308	38590	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
57	TUR-2025/AUT/311	TR25900219-G-HA06	141	14813	Yes	Yes
58	TUR-2025/AUT/311	TR25900216-G-HA04	215	21709	Yes	Yes
59	TUR-2025/AUT/311	TR25900216-G-HA05	300	41227	Yes	Yes
60	TUR-2025/AUT/311	TR25900216-G-HA06	339	36402	Yes	Yes
61	TUR-2025/AUT/311	TR25900099-CG01-HA05	66	6241	Yes	Yes
62	TUR-2025/AUT/311	TR25900216-G-HA07	282	30178	Yes	Yes
63	TUR-2025/AUT/311	TR25900099-CG01-HA06	334	32655	Yes	Yes
64	TUR-2025/AUT/311	TR25900099-CG01-HA07	196	16650	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	30	30	0
2	30	30	0
3	15	15	0
4	50	50	0
5	20	20	0
6	20	20	0
7	45	45	0
8	70	70	0
9	8	8	0
10	22	22	0
11	47	47	0
12	65	65	0
13	17	17	0
14	13	13	0
15	17	17	0
16	13	13	0
17	15	15	0
18	11	11	0
19	31	31	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	25	25	0
21	15	15	0
22	25	25	0
23	10	10	0
24	20	20	0
25	10	10	0
26	13	13	0
27	17	17	0
28	10	10	0
29	30	30	0
30	16	16	0
31	27	27	0
32	35	35	0
33	56	56	0
34	16	16	0
35	10	10	0
36	25	25	0
37	16	16	0
38	34	34	0
39	12	12	0
40	20	20	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
41	5	5	0
42	17	17	0
43	38	38	0
44	33	33	0
45	18	18	0
46	35	35	0
47	25	25	0
48	35	35	0
49	35	35	0
50	15	15	0
51	16	16	0
52	13	13	0
53	17	17	0
54	15	15	0
55	18	18	0
56	31	31	0
57	15	15	0
58	22	22	0
59	30	30	0
60	34	34	0
61	7	7	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
62	34	34	0
63	34	34	0
64	20	20	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).
There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Türkiye		Auxilary	No	
		Türkiye		Auxilary	No	
		Türkiye		Auxilary	No	
		Japan		Processing	No	
		Panama		Processing	No	
		Panama		Processing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report.

CICTA ROP-BFT 2025-2026
Rapport final de déploiement de l'observateur
Déploiement sur ferme d'engraissemen

Numéro de requête de déploiement: 001TN0945	
Nom de la ferme	
Nº de référence CICTA de la ferme	
Pavillon de la ferme	Tunisie
Société exploitant la ferme	
Nom de l'observateur	Rayane DENDANE
Nº d'identité CICTA de l'observateur	1001
Signature	

Détails du déploiement

Activité	Date de début (jj/mm/aaaa)	Date de fin (jj/mm/aaaa)	Commentaires
Briefing	15/11/2025		Alger
Date de mobilisation	16/11/2025		
Arrivée au port / ferme	17/11/2025		hergla
Dates de la requête	17/11/2025	18/12/2025	
Période d'observation	17/11/2025	18/12/2025	
Départ port / ferme	15/12/2025		hergla
Retour domicile	19/12/2025		
Debriefing	20/12/2025		Alger

1. Quantité de thon rouge à la ferme à l'arrivée de l'observateur

Tableau 1: Résumé de la quantité de poissons par cage

Numéro de la Cage	Nombre de thon par cage (n)	Poids (kg)	N° de eBCD
XXX001	722		TUN25900024
XXX002	874		TUN25900024
XXX003	648		TUN25900025
XXX004	655		TUN25900025
XXX005	702		TUN25900008

Information sur le contenu de la ferme a été fournie par le gérant de la ferme.
Veuillez-vous référer au Plan des Cages, Annexe 1.

2. Résumé de toutes les activités de mise en cage

Tableau 2: Résumé des autorisations de mise en cage

Nº de l'opération de mise en cage*	Autorisation de mise en cage		
	Numéro d'autorisation de mise en cage #	#	kg
N/A			

* Numéro de l'opération de mise en cage: champ d'identification unique en lien avec les données du déploiement.

Tableau 3: Résumé des mises en cages

Nº de l'opération de mise en cage*	Début		Nom du navire de remorquage / Madrague	N° CICTA du navire de remorquage /madrague (CICTA #)	N° de cage de transport	N° de cage de la ferme	Type de mise en cage**	Méthode de mise en cage***	Opération surveillée par l'observateur (Oui / Non)	ICD signé par l'obs (Oui/Non)	eBCD signé par l'obs (Oui/Non)
	Date	Heure									
N/A											

* Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 2.
** Standard, transfert de thon rouge vivant d'une ferme à une autre ou relocalisation du thon rouge vivant de la madrague
*** Ancrage ou mise en cage du thon rouge vivant de la cage de transport ou la madrague

Tableau 3a: Résumé des mises en cages de contrôle

Nº de l'opération de mise en cage*	N° de l'opération de contrôle**	Avant / Après mise en cage	Début		N° de la cage donneuse	N° de la cage receveuse	Opération surveillée par l'observateur (Oui / Non)	ICD signé par l'obs (Oui/Non)	eBCD signé par l'obs (Oui/Non)
			Date	Heure					
N/A									

* Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 2

** Numéro de l'opération de mise en cage : champ d'identification unique en lien avec les données du déploiement

Tableau 4: Estimation de la ferme et de l'observateur des poissons mis en cage

Nº de l'opération de mise en cage*	N° de l'opération de contrôle**	Estimation de la ferme		Estimation de l'observateur		Différence en pourcentage dans l'estimation des poissons vivants en cage***	Estimation de la ferme		Estimation de l'observateur	
		Vivants #	Vivants kg	Vivants #	Vivants kg		Morts #	Morts Kg	Morts #	Morts Kg
N/A										

* Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 3.

** Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 3a.

*** La différence est exprimée en pourcentage de l'estimation de l'opérateur donneur.

Tableau 5: Registres de la ferme des poissons en cage

Nº de l'opération de mise en cage*	N° de l'opération de contrôle**	Poissons vivants**		Poissons morts **		eBCD groupé # / eBCD #	Document de Déclaration de Mise en Cage (ICD) #
		#	Kg	#	Kg		
N/A							

* Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 2.
* Veuillez utiliser le même numéro d'opération de contrôle selon le Tableau 2a.
** Tel qu'enregistré dans la Déclaration de Mise en Cage de CICTA

Tableau 6: Détail des eBCD groupés

Nº de l'opération de mise en cage*	N° de eBCD groupé	N° de eBCDs associés	Kg
N/A			

* Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 2.

Tableau 7: Enregistrement vidéo utilisé pour estimer la quantité de poissons mis en cage

Nº de l'opération de mise en cage*	N° de l'opération de contrôle**	Opération de mise en cage filmée (O/N)	Qualité de la vidéo***	Estimation de la quantité de BFT basée sur la vidéo (Oui / Non)	Scellés de cage ICCAT fournis par l'observateur (Oui / Non)	Numéros d'identification des scellés des cages
N/A						

* Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 2.
** Veuillez utiliser le même numéro d'opération de contrôle selon le Tableau 2a.
*** Note de 1 à 5 (1 = très mauvaise qualité, 2 = mauvaise, 3 = Qualité moyenne, 4= bonne, 5 = excellente)

3. Opérations de transfert inter-fermes

Tableau 8: Résumé des autorisations de transfert inter-fermes

N° de l'opération de transfert #*	Notification Préalable de Transfert (NPT)			Autorisation de transfert	
	BFT #	BFT kg	Vérification**	Auth. #	Vérification**
N/A					

* N° d'opération de transfert : champ d'identification unique en lien avec les données du déploiement.

Tableau 9: Résumé des opérations de transfert inter-fermes

N° de l'opération de transfert*	Début		N° de la cage donneuse	Nom de la ferme de destination	N° CICTA de la ferme de destination	Nom du navire de remorquage	N° CICTA du navire de remorquage	N° de référence de la cage de transport	Opération surveillée par un observateur (Oui / Non)	ITD signé par l'obs (Oui/Non)
	Date	Heure								
N/A										

* Numéro d'opération de transfert comme indiqué dans le Tableau 8.

Tableau 9a: Résumé des opérations de transfert volontaires et de contrôle inter-fermes

Nº de l'opération de transfert*	N° de l'opération de transfert volontaire / de contrôle	Transfert volontaire ou de contrôle	Début		N° de la cage donneuse	N° de la cage receveuse	Opération surveillée par un observateur (Oui / Non)	ITD signé par l'obs (Oui/Non)
			Date	Heure				
N/A								

* Veuillez utiliser le même numéro d'opération de transfert que dans le Tableau 8.

Tableau 10: Estimations de la ferme et de l'observateur sur le thon transféré

N° de l'opération de transfert*	N° de l'opération de transfert de contrôle**	Vivant ou mort	Estimation de la ferme et registres de contrôle		Estimation de l'observateur		Différence de pourcentage dans l'estimation des poissons vivants transférés***
			#	kg	#	kg	
N/A							

* Veuillez utiliser le même numéro d'opération de transfert que dans le Tableau 8.
** Veuillez utiliser le même numéro d'opération de transfert que dans le Tableau 9a.
*** La différence est exprimée en pourcentage de l'estimation de l'opérateur donneur.

Tableau 11: Registres de la ferme sur le thon transféré

N° de l'opération de transfert*	N° de l'opération de transfert de contrôle**	Poissons vivants**		Poissons morts**		ITD	eBCD	Vivants o morts
		#	Kg	#	Kg			
N/A								

* Veuillez utiliser le même numéro d'opération de transfert que dans le Tableau 8.
** Veuillez utiliser le même numéro d'opération de transfert que dans le Tableau 9a.

Tableau 12: Enregistrement vidéo utilisé pour estimer la quantité de poissons transférée.

N° de l'opération de transfert*	N° de l'opération de transfert volontaire / de contrôle**	Transfert enregistré filmé (Oui/Non)	Qualité de la vidéo***	Estimation du nombre de BFT possible (Oui/Non)	Scellés de cage ICCAT fournis par l'observateur (Oui / Non)	Numéros d'identification des scellés des cages
N/A						

* Veuillez utiliser le même numéro d'opération de transfert que dans le Tableau 8.
** Veuillez utiliser le même numéro d'opération de transfert de contrôle que dans le Tableau 9a.
*** Note de 1 à 5 (1 = très mauvaise qualité, 2 = mauvaise, 3 = Qualité moyenne, 4 = bonne, 5 = excellente)

4. Remise à l'eau de thon rouge

Tableau 13: Résumé des opérations de pré-ségrégation avant libération

Nº de l'opération de remise à l'eau*	N° d'opération de pré-ségrégation **	N° de référence de remise à l'eau	Début		N° de la cage de la ferme	N° de la cage de transport	Nom du navire de remorquage	N° CICTA du navire de remorquage
			Date	Heure				
N/A								

* N° d'opération de remise à l'eau: champ d'identification unique en lien avec les données du déploiement.

** N° d'opération de ségrégation: champ d'identification unique en lien avec les données du déploiement.

Veuillez noter que les opérations de pré-ségrégation avant libération ne sont pas requises pour les libérations concernant les thons restant dans la ferme après la fin des opérations de mise à mort et non couverts par un eBCD.

Tableau 14: Enregistrements vidéo utilisés pour estimer la quantité de poissons transférés lors des opérations de pré-*ségrégation*

N° d'opération de pré-ségrégation *	Transfert enregistré filmé (Oui/Non)	Qualité de la vidéo**	Estimation du nombre de BFT possible (Oui/Non)	Différence de pourcentage dans l'estimation des poissons vivants transférés***	Estimation et registres de la ferme			Estimation de l'observateur
					#	kg	eBCD	#
N/A								

* N° d'opération de pré-ségrégation comme indiqué tableau 13.

** Note de 1 à 5 (1 = très mauvais ; 2 = mauvais, 3 = moyen ; 4 = bon ; 5 = excellent).

*** La différence est exprimée en pourcentage de l'estimation de l'opérateur donneur.

Tableau 15: Résumé des opérations de remise à l'eau

Nº de l'opération de remise à l'eau*	Type de libération**	Début		Nom du navire de remorquage	N° CICTA du navire de remorquage	N° de la cage	Opération surveillée par un observateur (Oui / Non)	Distance requise pour la remise à l'eau depuis la ferme (Oui / Non)***	Référence du rapport de remise à l'eau	Rapport de remise à l'eau validé par l'obs (Oui/Non)
		Date	Heure							
N/A										

* Numéro de l'opération de remise à l'eau : Champ d'identification unique lié au jeu de données de déploiement.

** Mise en cage, opération de contrôle ou récolte

*** Non requis pour les fermes reliées à des madragues

Opération de transfert Intra-ferme

Tableau 16: Activités de transfert entre cages (n'inclus pas les opérations de ségrégation avant les remises à l'eau)

N° de l'opération de transfert	Date	N° de Cage		Autorisation de la CPC #
		De	Á	
N/A				

* N° d'opération de transfert : champ d'identification unique en lien avec les données du déploiement.

Tableau 17: Estimation de la quantité de thons transférée entre les cages

N° de l'opération*	Estimation et enregistrement de la ferme			Estimation de l'observateur	
	# (n)	Poids (kg)	eBCD / (s)	Estimation de la quantité de poissons à partir de la vidéo (Oui/Non)	# (n)
N/A					

* Veuillez utiliser le même numéro d'opération que dans le Tableau 16.

5. Résumé des opérations de mise à mort

Tableau 18: Opérations de mise à mort

Opération de mise à mort #*	Date	Type**	Cage #	Autorisation de transformation et de mise à mort (Oui/Non)	Opération observée (Oui/Non)	Navire de transformation ***	
						Name	CICTA #
1	19/11/2025	Bulk Harvest	XXX001	Oui	Oui		
2	20/11/2025	Bulk Harvest	XXX002	Oui	Oui		
3	20/11/2025	Bulk Harvest	XXX005	Oui	Oui		
4	21/11/2025	Bulk Harvest	XXX005	Oui	Oui		
5	21/11/2025	Bulk Harvest	XXX002	Oui	Oui		
6	23/11/2025	Bulk Harvest	XXX003	Oui	Oui		
7	23/11/2025	Bulk Harvest	XXX002	Oui	Oui		
8	26/11/2025	Bulk Harvest	XXX001	Oui	Oui		
9	26/11/2025	Bulk Harvest	XXX004	Oui	Oui		
10	27/11/2025	Bulk Harvest	XXX004	Oui	Oui		
11	12/01/2025	Bulk Harvest	XXX004	Oui	Oui		
12	12/01/2025	Bulk Harvest	XXX002	Oui	Oui		
13	12/02/2025	Bulk Harvest	XXX005	Oui	Oui		
14	12/02/2025	Bulk Harvest	XXX003	Oui	Oui		
15	12/03/2025	Bulk Harvest	XXX003	Oui	Oui		
16	12/03/2025	Bulk Harvest	XXX002	Oui	Oui		
17	12/08/2025	Bulk Harvest	XXX002	Oui	Oui		

Opération de mise à mort #*	Date	Type**	Cage #	Autorisation de transformation et de mise à mort (Oui/Non)	Opération observée (Oui/Non)	Navire de transformation ***	
						Name	CICTA #
18	12/08/2025	Bulk Harvest	XXX001	Oui	Oui		
19	12/10/2025	Bulk Harvest	XXX003	Oui	Oui		
20	12/10/2025	Bulk Harvest	XXX004	Oui	Oui		
21	12/10/2025	Bulk Harvest	XXX005	Oui	Oui		
22	12/12/2025	Bulk Harvest	XXX005	Oui	Oui		
23	12/12/2025	Bulk Harvest	XXX004	Oui	Oui		
24	12/12/2025	Bulk Harvest	XXX001	Oui	Oui		
25	13/12/2025	Bulk Harvest	XXX004	Oui	Oui		
26	13/12/2025	Bulk Harvest	XXX001	Oui	Oui		
27	13/12/2025	Bulk Harvest	XXX002	Oui	Oui		
28	15/12/2025	Bulk Harvest	XXX002	Oui	Oui		
29	15/12/2025	Bulk Harvest	XXX003	Oui	Oui		

* N° d'opération de mise à mort: champ d'identification unique en lien avec les données du déploiement.
** Abattage en masse (*Bulk harvest*) ou frais (*Fresh harvest*) pour l'exportation ou mortalité accidentelle.
*** Uniquement requis en cas d'abattage en masse (*Bulk harvest*)

Tableau 19: Estimations de la ferme et de l'observateur de la quantité totale de thon rouge mise à mort

Opération de mise à mort #*	Estimation de l'observateur		Estimation de la ferme	
	Mise à mort		Mise à mort	
	#	Kg	#	kg
1	261	47509	261	47509
2	157	17486	157	17486
3	215	23554	215	23554
4	135	36446	135	36446
5	80	23048	80	23048
6	173	26418	173	26418
7	126	20916	126	20916
8	167	22354	167	22354
9	133	26747	133	26747
10	154	38114	154	38114
11	150	17972	150	17972
12	188	30545	188	30545
13	154	20595	154	20595
14	149	28617	149	28617
15	123	33362	123	33362
16	73	17614	73	17614
17	121	19126	121	19126
18	169	28005	169	28005

Opération de mise à mort #*	Estimation de l’observateur		Estimation de la ferme	
	Mise à mort		Mise à mort	
	#	Kg	#	kg
19	117	10957	117	10957
20	124	18102	124	18102
21	128	16068	128	16068
22	70	23782	70	23782
23	52	11011	52	11011
24	69	17180	69	17180
25	42	10663	42	10663
26	56	13688	56	13688
27	120	25327	120	25327
28	9	715	9	715
29	86	8988	86	8988

* Opérations de mise à mort selon le Tableau 18.

Tableau 20: Registres de ferme de la quantité totale de thon rouge mise à mort

Opération de mise à mort #*	Estimation de la ferme				Déclaration de transformation et de mise à mort signée (Oui/Non)	eBCD signé par l'obs (Oui/Non)
	Documents		Estimation			
	Déclaration de transformation et de mise à mort #	eBCD #	#	Kg		
1	TUN-XXX-2025-001	TN25900024-LT01-CG01-HA03	261	47509	Oui	Oui
2	TUN-XXX-2025-002	TN25900024-LT01-CG02-HA01	157	17486	Oui	Oui
3	TUN-XXX-2025-003	TN25900008-HA03	215	23554	Oui	Oui
4	TUN-XXX-2025-005	TN25900008-HA04	135	36446	Oui	Oui
5	TUN-XXX-2025-004	TN25900024-LT01-CG02-HA02	80	23048	Oui	Oui
6	TUN-XXX-2025-006	TN25900025-TR01-CG02-HA01	173	26418	Oui	Oui
7	TUN-XXX-2025-007	TN25900024-LT01-CG02-HA03	126	20916	Oui	Oui
8	TUN-XXX-2025-008	TN25900024-LT01-CG01-HA04	167	22354	Oui	Oui
9	TUN-XXX-2025-009	TN25900024-LT01-CG01-HA04	133	26747	Oui	Oui
10	TUN-XXX-2025-010	TN25900025-TR01-CG01-HA02	39	5925	Oui	Oui
10	TUN-XXX-2025-011	TN25900025-TR01-CG01-HA03	115	32189	Oui	Oui
11	TUN-XXX-2025-013	TN25900025-TR01-CG01-HA04	150	17972	Oui	Oui
12	TUN-XXX-2025-012	TN25900024-LT01-CG02-HA04	188	30545	Oui	Oui
13	TUN-XXX-2025-015	TN25900008-HA05	154	20595	Oui	Oui
14	TUN-XXX-2025-014	TN25900025-TR01-CG02-HA02	149	28617	Oui	Oui
15	TUN-XXX-2025-016	TN25900025-TR01-CG02-HA03	123	33362	Oui	Oui
16	TUN-XXX-2025-017	TN25900024-LT01-CG02-HA05	73	17614	Oui	Oui
17	TUN-XXX-2025-019	TN25900024-LT01-CG02-HA06	121	19126	Oui	Oui

Opération de mise à mort #*	Estimation de la ferme				Déclaration de transformation et de mise à mort signée (Oui/Non)	eBCD signé par l'obs (Oui/Non)
	Documents		Estimation			
	Déclaration de transformation et de mise à mort #	eBCD #	#	Kg		
18	TUN-XXX-2025-018	TN25900024-LT01-CG01-HA05	169	28005	Oui	Oui
19	TUN-XXX-2025-020	TN25900025-TR01-CG02-HA04	117	10957	Oui	Oui
20	TUN-XXX-2025-021	TN25900025-TR01-CG01-HA05	124	18102	Oui	Oui
21	TUN-XXX-2025-022	TN25900008-HA06	128	16068	Oui	Oui
22	TUN-XXX-2025-025	TN25900008-HA07	70	23782	Oui	Oui
23	TUN-XXX-2025-024	TN25900025-TR01-CG01-HA06	52	11011	Oui	Oui
24	TUN-XXX-2025-023	TN25900024-LT01-CG01-HA06	69	17180	Oui	Oui
25	TUN-XXX-2025-028	TN25900025-TR01-CG01-HA07	42	10663	Oui	Oui
26	TUN-XXX-2025-026	TN25900024-LT01-CG01-HA07	56	13688	Oui	Oui
27	TUN-XXX-2025-027	TN25900024-LT01-CG02-HA07	120	25327	Oui	Oui
28	TUN-XXX-2025-029	TN25900024-LT01-CG02-HA08	9	715	Oui	Oui
29	TUN-XXX-2025-030	TN25900025-TR01-CG02-HA05	86	8988	Oui	Oui

* Opérations de mise à mort selon le Tableau 18.

6. Liste des exigences à vérifier en vertu des mesures de conservation et de gestion de l'CICTA

Tableau 21. Résumé des cas potentiels d'évènements de non-conformité de la ferme faisant l'objet de l'observation

Non-conformité potentielle	Type & numéro d'opération *			
N/A				

* Numéro d'opération de mise en cage selon le tableau 2; de transfert inter-fermes selon le tableau 8, de remise à l'eau selon le tableau 13, de transfert intra-ferme selon le tableau 16, de mise à mort selon le tableau 18.

1. Échantillonnage

Tableau 22. Résumé des échantillonnages réalisés

N° d'opération*	Nombre de poissons mesurés	Nombre de poissons pesés	Nombre de BFT marqué avec une marque
1	40	40	0
2	20	20	0
3	40	40	0
4	29	29	0
5	17	17	0
6	24	24	0
7	14	14	0
8	21	21	0
9	15	15	0
10	24	24	0
11	31	31	1
12	35	35	0
13	38	38	0
14	20	20	0
15	26	26	0
16	16	16	0
17	25	25	0
18	27	27	0
19	20	20	0

20	16	16	0
21	16	16	0
22	11	11	0
23	10	10	0
24	11	11	1
25	5	5	0
26	10	10	0
27	16	16	0
28	2	2	0
29	9	9	0

* Opérations de mise à mort selon le Tableau 18.

Tableau 23. Résumé des marques récoltés

N° d'opération *	Type de marque	Numéros de marque	État de la peau***	Mesure (cm)	Type de mesure ****	Poids (kg)	Type de poids*****
11	Spaghetti simple tag	BYP 083547	insertion propre	205	CFL	140	poids du poisson entier (RWT)
24	spaghetti simple tag	HM098738	insertion propre	230	CFL	189	poids du poisson entier (RWT)

* Opération de mise à mort conformément au Tableau 18.

** Marque spaghetti simple, marque spaghetti double, marque d'archivage électronique, marque pop-up électronique, marque acoustique, combiné

*** Insertion propre, peau infectée ou autre

**** SFL – Longueur à la fourche droite / CFL – Longueur à la fourche courbe

***** Les mesures de poids sont le poids rond : poids du poisson entier (RWT) ; poids éviscéré : poids sans les entrailles et les gonades (GWT) ; éviscéré et ébranché : poids sans les entrailles, gonades et branchies (GGWT) ; éviscéré, ébranché et écaudé : poids sans les entrailles, gonades, branchies et queue (GGTWT) ; et poids habillé : poids du poisson éviscéré, tête et queue enlevées (DWT). Autre, veuillez décrire.

Annexe 2: Navires observés

Tableau 24. Détails des navires observés

Nom du navire	N° CICTA	Pavillon	IRCS.	Rôle*	NCP observée (Oui/Non)	Commentaires
		Tunisie		Navire de support	Non	
		Tunisie		Navire de support	Non	
		EU.Malta		Navire de support	Non	
		Japan		Navire de transformation	Non	

* Navire auxiliaire, Navire de capture, Navire d'inspection, Navire de transformation, Navire de support, Remorqueur, Autres (spécifiez).

Annexe 3: Détails sur les échantillonnages réalisés

Voir fichier excel joint.

CICTA ROP-BFT 2025-2026
Rapport final de déploiement de l'observateur
Déploiement sur ferme d'engraissement

Numéro de requête de déploiement: 001TN0945	
Nom de la ferme	
Nº de référence CICTA de la ferme	
Pavillon de la ferme	Tunisie
Société exploitant la ferme	
Nom de l'observateur	Rayane DENDANE
Nº d'identité CICTA de l'observateur	1001
Signature	

Détails du déploiement

Activité	Date de début (jj/mm/aaaa)	Date de fin (jj/mm/aaaa)	Commentaires
Briefing	15/11/2025		ALGER
Date de mobilisation	16/11/2025		
Arrivée au port / ferme	17/11/2025		HERGLA
Dates de la requête	17/11/2025	18/12/2025	
Période d'observation	17/11/2025	18/12/2025	
Départ port / ferme	15/12/2025		hergla
Retour domicile	19/12/2025		
Debriefing	20/12/2025		Alger

1. Quantité de thon rouge à la ferme à l'arrivée de l'observateur

Tableau 1: Résumé de la quantité de poissons par cage

Numéro de la Cage	Nombre de thon par cage (n)	Poids (kg)	N° de eBCD
XXX006	150		TUN25900019
XXX007	750		TUN25900019
XXX008	410		TUN25900011
XXX009	438		TUN25900011
XXX010	923		TUN25900023

Information sur le contenu de la ferme a été fournie par le gérant de la ferme.
Veuillez-vous référer au Plan des Cages, Annexe 1.

2. Résumé de toutes les activités de mise en cage

Tableau 2: Résumé des autorisations de mise en cage

Nº de l'opération de mise en cage*	Autorisation de mise en cage		
	Numéro d'autorisation de mise en cage #	#	kg
N/A			

* Numéro de l'opération de mise en cage: champ d'identification unique en lien avec les données du déploiement.

Tableau 3: Résumé des mises en cages

Nº de l'opération de mise en cage*	Début		Nom du navire de remorquage / Madrague	N° CICTA du navire de remorquage /madrague (CICTA #)	N° de cage de transport	N° de cage de la ferme	Type de mise en cage**	Méthode de mise en cage***	Opération surveillée par l'observateur (Oui / Non)	ICD signé par l'obs (Oui/Non)	eBCD signé par l'obs (Oui/Non)
	Date	Heure									
N/A											

* Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 2.
** Standard, transfert de thon rouge vivant d'une ferme à une autre ou relocalisation du thon rouge vivant de la madrague
*** Ancrage ou mise en cage du thon rouge vivant de la cage de transport ou la madrague

Tableau 3a: Résumé des mises en cages de contrôle

Nº de l'opération de mise en cage*	N° de l'opération de contrôle**	Avant / Après mise en cage	Début		N° de la cage donneuse	N° de la cage receveuse	Opération surveillée par l'observateur (Oui / Non)	ICD signé par l'obs (Oui/Non)	eBCD signé par l'obs (Oui/Non)
			Date	Heure					
N/A									

* Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 2

** Numéro de l'opération de mise en cage : champ d'identification unique en lien avec les données du déploiement

Tableau 4: Estimation de la ferme et de l'observateur des poissons mis en cage

Nº de l'opération de mise en cage*	N° de l'opération de contrôle**	Estimation de la ferme		Estimation de l'observateur		Différence en pourcentage dans l'estimation des poissons vivants en cage***	Estimation de la ferme		Estimation de l'observateur	
		Vivants #	Vivants kg	Vivants #	Vivants kg		Morts #	Morts Kg	Morts #	Morts Kg
N/A										

* Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 3.

** Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 3a.

*** La différence est exprimée en pourcentage de l'estimation de l'opérateur donneur.

Tableau 5: Registres de la ferme des poissons en cage

Nº de l'opération de mise en cage*	N° de l'opération de contrôle**	Poissons vivants**		Poissons morts **		eBCD groupé # / eBCD #	Document de Déclaration de Mise en Cage (ICD) #
		#	Kg	#	Kg		
N/A							

* Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 2.
* Veuillez utiliser le même numéro d'opération de contrôle selon le Tableau 2a.
** Tel qu'enregistré dans la Déclaration de Mise en Cage de CICTA

Tableau 6: Détail des eBCD groupés

Nº de l'opération de mise en cage*	N° de eBCD groupé	N° de eBCDs associés	Kg
N/A			

* Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 2.

Tableau 7: Enregistrement vidéo utilisé pour estimer la quantité de poissons mis en cage

Nº de l'opération de mise en cage*	N° de l'opération de contrôle**	Opération de mise en cage filmée (O/N)	Qualité de la vidéo***	Estimation de la quantité de BFT basée sur la vidéo (Oui / Non)	Scellés de cage ICCAT fournis par l'observateur (Oui / Non)	Numéros d'identification des scellés des cages
N/A						

* Veuillez utiliser le même numéro d'opération de mise en cage que dans le Tableau 2.
** Veuillez utiliser le même numéro d'opération de contrôle selon le Tableau 2a.
*** Note de 1 à 5 (1 = très mauvaise qualité, 2 = mauvaise, 3 = Qualité moyenne, 4= bonne, 5 = excellente)

3. Opérations de transfert inter-fermes

Tableau 8: Résumé des autorisations de transfert inter-fermes

N° de l'opération de transfert #*	Notification Préalable de Transfert (NPT)			Autorisation de transfert	
	BFT #	BFT kg	Vérification**	Auth. #	Vérification**
N/A					

* N° d'opération de transfert : champ d'identification unique en lien avec les données du déploiement.

Tableau 9: Résumé des opérations de transfert inter-fermes

N° de l'opération de transfert*	Début		N° de la cage donneuse	Nom de la ferme de destination	N° CICTA de la ferme de destination	Nom du navire de remorquage	N° CICTA du navire de remorquage	N° de référence de la cage de transport	Opération surveillée par un observateur (Oui / Non)	ITD signé par l'obs (Oui/Non)
	Date	Heure								
N/A										

* Numéro d'opération de transfert comme indiqué dans le Tableau 8.

Tableau 9a: Résumé des opérations de transfert volontaires et de contrôle inter-fermes

Nº de l'opération de transfert*	N° de l'opération de transfert volontaire / de contrôle	Transfert volontaire ou de contrôle	Début		N° de la cage donneuse	N° de la cage receveuse	Opération surveillée par un observateur (Oui / Non)	ITD signé par l'obs (Oui/Non)
			Date	Heure				
N/A								

* Veuillez utiliser le même numéro d'opération de transfert que dans le Tableau 8.

Tableau 10: Estimations de la ferme et de l'observateur sur le thon transféré

N° de l'opération de transfert*	N° de l'opération de transfert de contrôle**	Vivant ou mort	Estimation de la ferme et registres de contrôle		Estimation de l'observateur		Différence de pourcentage dans l'estimation des poissons vivants transférés***
			#	kg	#	kg	
N/A							

* Veuillez utiliser le même numéro d'opération de transfert que dans le Tableau 8.
** Veuillez utiliser le même numéro d'opération de transfert que dans le Tableau 9a.
*** La différence est exprimée en pourcentage de l'estimation de l'opérateur donneur.

Tableau 11: Registres de la ferme sur le thon transféré

N° de l'opération de transfert*	N° de l'opération de transfert de contrôle**	Poissons vivants**		Poissons morts**		ITD	eBCD	Vivants o morts
		#	Kg	#	Kg			
N/A								

* Veuillez utiliser le même numéro d'opération de transfert que dans le Tableau 8.
** Veuillez utiliser le même numéro d'opération de transfert que dans le Tableau 9a.

Tableau 12: Enregistrement vidéo utilisé pour estimer la quantité de poissons transférée.

N° de l'opération de transfert*	N° de l'opération de transfert volontaire / de contrôle**	Transfert enregistré filmé (Oui/Non)	Qualité de la vidéo***	Estimation du nombre de BFT possible (Oui/Non)	Scellés de cage ICCAT fournis par l'observateur (Oui / Non)	Numéros d'identification des scellés des cages
N/A						

* Veuillez utiliser le même numéro d'opération de transfert que dans le Tableau 8.
** Veuillez utiliser le même numéro d'opération de transfert de contrôle que dans le Tableau 9a.
*** Note de 1 à 5 (1 = très mauvaise qualité, 2 = mauvaise, 3 = Qualité moyenne, 4 = bonne, 5 = excellente)

4. Remise à l'eau de thon rouge

Tableau 13: Résumé des opérations de pré-ségrégation avant libération

Nº de l'opération de remise à l'eau*	N° d'opération de pré-ségrégation **	N° de référence de remise à l'eau	Début		N° de la cage de la ferme	N° de la cage de transport	Nom du navire de remorquage	N° CICTA du navire de remorquage
			Date	Heure				
N/A								

* N° d'opération de remise à l'eau: champ d'identification unique en lien avec les données du déploiement.

** N° d'opération de ségrégation: champ d'identification unique en lien avec les données du déploiement.

Veuillez noter que les opérations de pré-ségrégation avant libération ne sont pas requises pour les libérations concernant les thons restant dans la ferme après la fin des opérations de mise à mort et non couverts par un eBCD.

Tableau 14: Enregistrements vidéo utilisés pour estimer la quantité de poissons transférés lors des opérations de pré-*ségrégation*

N° d'opération de pré-ségrégation *	Transfert enregistré filmé (Oui/Non)	Qualité de la vidéo**	Estimation du nombre de BFT possible (Oui/Non)	Différence de pourcentage dans l'estimation des poissons vivants transférés***	Estimation et registres de la ferme			Estimation de l'observateur
					#	kg	eBCD	#
N/A								

* N° d'opération de pré-ségrégation comme indiqué tableau 13.

** Note de 1 à 5 (1 = très mauvais ; 2 = mauvais, 3 = moyen ; 4 = bon ; 5 = excellent).

*** La différence est exprimée en pourcentage de l'estimation de l'opérateur donneur.

Tableau 15: Résumé des opérations de remise à l'eau

Nº de l'opération de remise à l'eau*	Type de libération**	Début		Nom du navire de remorquage	N° CICTA du navire de remorquage	N° de la cage	Opération surveillée par un observateur (Oui / Non)	Distance requise pour la remise à l'eau depuis la ferme (Oui / Non)***	Référence du rapport de remise à l'eau	Rapport de remise à l'eau validé par l'obs (Oui/Non)
		Date	Heure							
N/A										

* Numéro de l'opération de remise à l'eau : Champ d'identification unique lié au jeu de données de déploiement.

** Mise en cage, opération de contrôle ou récolte

*** Non requis pour les fermes reliées à des madragues

5. Opération de transfert Intra-ferme

Tableau 16: Activités de transfert entre cages (n'inclus pas les opérations de ségrégation avant les remises à l'eau)

N° de l'opération de transfert	Date	N° de Cage		Autorisation de la CPC #
		De	Á	
N/A				

* N° d'opération de transfert : champ d'identification unique en lien avec les données du déploiement.

Tableau 17: Estimation de la quantité de thons transférée entre les cages

N° de l'opération*	Estimation et enregistrement de la ferme			Estimation de l'observateur	
	# (n)	Poids (kg)	eBCD / (s)	Estimation de la quantité de poissons à partir de la vidéo (Oui/Non)	# (n)
N/A					

* Veuillez utiliser le même numéro d'opération que dans le Tableau 16.

6. Résumé des opérations de mise à mort

Tableau 18: Opérations de mise à mort

Opération de mise à mort #*	Date	Type**	Cage #	Autorisation de transformation et de mise à mort (Oui/Non)	Opération observée (Oui/Non)	Navire de transformation ***	
						Name	CICTA #
1	17/11/2025	Bulk Harvest	XXX010	Oui	Oui		
2	18/11/2025	Bulk Harvest	XXX010	Oui	Oui		
3	24/11/2025	Bulk Harvest	XXX010	Oui	Oui		
4	24/11/2025	Bulk Harvest	XXX007	Oui	Oui		
5	25/11/2025	Bulk Harvest	XXX007	Oui	Oui		
6	25/11/2025	Bulk Harvest	XXX009	Oui	Oui		
7	29/11/2025	Bulk Harvest	XXX007	Oui	Oui		
8	30/11/2025	Bulk Harvest	XXX007	Oui	Oui		
9	30/11/2025	Bulk Harvest	XXX009	Oui	Oui		
10	12/04/2025	Bulk Harvest	XXX007	Oui	Oui		
11	12/04/2025	Bulk Harvest	XXX008	Oui	Oui		
12	12/05/2025	Bulk Harvest	XXX008	Oui	Oui		
13	12/05/2025	Bulk Harvest	XXX009	Oui	Oui		
14	12/09/2025	Bulk Harvest	XXX007	Oui	Oui		
15	12/09/2025	Bulk Harvest	XXX010	Oui	Oui		
16	12/11/2025	Bulk Harvest	XXX009	Oui	Oui		
17	12/11/2025	Bulk Harvest	XXX010	Oui	Oui		

Opération de mise à mort #*	Date	Type**	Cage #	Autorisation de transformation et de mise à mort (Oui/Non)	Opération observée (Oui/Non)	Navire de transformation ***	
						Name	CICTA #
18	12/11/2025	Bulk Harvest	XXX007	Oui	Oui		
19	14/12/2025	Bulk Harvest	XXX007	Oui	Oui		
20	14/12/2025	Bulk Harvest	XXX008	Oui	Oui		
21	14/12/2025	Bulk Harvest	XXX006	Oui	Oui		
22	15/12/2025	Bulk Harvest	XXX006	Oui	Oui		

* N° d'opération de mise à mort: champ d'identification unique en lien avec les données du déploiement.
** Abattage en masse (*Bulk harvest*) ou frais (*Fresh harvest*) pour l'exportation ou mortalité accidentelle.
*** Uniquement requis en cas d'abattage en masse (*Bulk harvest*)

Tableau 19: Estimations de la ferme et de l'observateur de la quantité totale de thon rouge mise à mort

Opération de mise à mort #*	Estimation de l'observateur		Estimation de la ferme	
	Mise à mort		Mise à mort	
	#	Kg	#	Kg
1	210	44892	210	44892
2	244	48004	244	48004
3	250	35369	250	35369
4	55	13846	55	13846
5	198	22423	198	22423
6	214	26229	214	26229
7	12	2854	12	2854

Opération de mise à mort #*	Estimation de l'observateur		Estimation de la ferme	
	Mise à mort		Mise à mort	
	#	Kg	#	Kg
8	113	26973	113	26973
9	88	23671	88	23671
10	128	29561	128	29561
11	104	18054	104	18054
12	187	36472	187	36472
13	64	14226	64	14226
14	154	21328	154	21328
15	155	12972	155	12972
16	72	17791	72	17791
17	64	20912	64	20912
18	46	10165	46	10165
19	44	13925	44	13925
20	119	23109	119	23109
21	43	12490	43	12490
22	107	10362	107	10362

* Opérations de mise à mort selon le Tableau 18.

Tableau 20 : Registres de ferme de la quantité totale de thon rouge mise à mort

Opération de mise à mort #*	Estimation de la ferme				Déclaration de transformation et de mise à mort signée (Oui/Non)	eBCD signé par l'obs (Oui/Non)
	Documents		Estimation			
	Déclaration de transformation et de mise à mort #	eBCD #	#	Kg		
1	TUN-XXX-2025-001	TN25900023-HA02	210	44892	Oui	Oui
2	TUN-XXX-2025-002	TN25900023-HA03	244	48004	Oui	Oui
3	TUN-XXX-2025-003	TN25900023-HA04	250	35369	Oui	Oui
4	TUN-XXX-2025-004	TN25900019-CG02-HA01	55	13846	Oui	Oui
5	TUN-XXX-2025-005	TN25900019-CG02-HA02	198	22423	Oui	Oui
6	TUN-XXX-2025-006	TN25900011-LT01-CG02-HA01	214	26229	Oui	Oui
7	TUN-XXX-2025-007	TN25900019-CG02-HA03	12	2854	Oui	Oui
8	TUN-XXX-2025-008	TN25900019-CG02-HA04	113	26973	Oui	Oui
9	TUN-XXX-2025-009	TN25900011-LT01-CG02-HA02	88	23671	Oui	Oui
10	TUN-XXX-2025-010	TN25900019-CG02-HA05	128	29561	Oui	Oui
11	TUN-XXX-2025-011	TN25900011-LT01-CG01-HA03	104	18054	Oui	Oui
12	TUN-XXX-2025-012	TN25900011-LT01-CG01-HA04	187	36472	Oui	Oui
13	TUN-XXX-2025-013	TN25900011-LT01-CG02-HA03	64	14226	Oui	Oui
14	TUN-XXX-2025-014	TN25900019-CG02-HA06	154	21328	Oui	Oui
15	TUN-XXX-2025-015	TN25900023-HA05	155	12972	Oui	Oui
16	TUN-XXX-2025-016	TN25900011-LT01-CG02-HA04	23	4807	Oui	Oui
16	TUN-XXX-2025-019	TN25900011-LT01-CG02-HA05	49	12984	Oui	Oui
17	TUN-XXX-2025-017	TN25900023-HA06	50	16208	Oui	Oui

Opération de mise à mort #*	Estimation de la ferme				Déclaration de transformation et de mise à mort signée (Oui/Non)	eBCD signé par l'obs (Oui/Non)
	Documents		Estimation			
	Déclaration de transformation et de mise à mort #	eBCD #	#	Kg		
17	TUN-XXX-2025-020	TN25900023-HA07	14	4704	Oui	Oui
18	TUN-XXX-2025-018	TN25900019-CG02-HA07	46	10165	Oui	Oui
19	TUN-XXX-2025-022	TN25900019-CG02-HA08	44	13925	Oui	Oui
20	TUN-XXX-2025-023	TN25900011-LT01-CG01-HA05	119	23109	Oui	Oui
21	TUN-XXX-2025-021	TN25900019-CG01-HA02	43	12490	Oui	Oui
22	TUN-XXX-2025-024	TN25900019-CG01-HA03	107	10362	Oui	Oui

* Opérations de mise à mort selon le Tableau 18.

7. Liste des exigences à vérifier en vertu des mesures de conservation et de gestion de l'CICTA

Tableau 21. Résumé des cas potentiels d'évènements de non-conformité de la ferme faisant l'objet de l'observation

Non-conformité potentielle	Type & numéro d'opération *			
N/A				

* Numéro d'opération de mise en cage selon le tableau 2; de transfert inter-fermes selon le tableau 8, de remise à l'eau selon le tableau 13, de transfert intra-ferme selon le tableau 16, de mise à mort selon le tableau 18.

1. Échantillonnage

Tableau 22. Résumé des échantillonnages réalisés

N° d'opération*	Nombre de poissons mesurés	Nombre de poissons pesés	Nombre de BFT marqué avec une marque
1	21	21	0
2	35	35	0
3	53	53	0
4	13	13	0
5	34	34	0
6	25	25	0
7	2	2	0
8	31	31	0
9	25	25	0
10	20	20	0
11	17	17	0
12	20	20	0
13	13	13	0
14	22	22	0
15	22	22	0
16	11	11	0
17	9	9	0
18	8	8	0
19	6	6	0

20	14	14	0
21	9	9	0
22	13	13	0

* Opérations de mise à mort selon le Tableau 18.

Tableau 23. Résumé des marques récoltés

N° d'opération *	Type de marque	Numéros de marque	État de la peau***	Mesure (cm)	Type de mesure ****	Poids (kg)	Type de poids*****
N/A							

* Opération de mise à mort conformément au Tableau 18.

** Marque spaghetti simple, marque spaghetti double, marque d'archivage électronique, marque pop-up électronique, marque acoustique, combiné

*** Insertion propre, peau infectée ou autre

**** SFL – Longueur à la fourche droite / CFL – Longueur à la fourche courbe

***** Les mesures de poids sont le poids rond : poids du poisson entier (RWT) ; poids éviscéré : poids sans les entrailles et les gonades (GWT) ; éviscéré et ébranché : poids sans les entrailles, gonades et branchies (GGWT) ; éviscéré, ébranché et écaudé : poids sans les entrailles, gonades, branchies et queue (GGTWT) ; et poids habillé : poids du poisson éviscéré, tête et queue enlevées (DWT). Autre, veuillez décrire.

Annexe 2: Navires observés

Tableau 24. Détails des navires observés

Nom du navire	N° CICTA	Pavillon	IRCS.	Rôle*	NCP observée (Oui/Non)	Commentaires
		Tunisie		Navire de support	Non	
		Tunisie		Navire de support	Non	
		EU.Malta		Navire de support	Non	
		Japan		Navire de transformation	Non	

* Navire auxiliaire, Navire de capture, Navire d'inspection, Navire de transformation, Navire de support, Remorqueur, Autres (spécifiez).

Annexe 3: Détails sur les échantillonnages réalisés

Voir fichier excel joint.

ICCAT ROP-BFT 2025-2026

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001TR0946	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Türkiye
Farm Operating Company	
Observer Name	Mehmet Sait ÖZPOLAT
Observer ICCAT ID No	334
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	27/11/2025		Ankara, TÜRKIYE
Date of mobilisation	25/11/2025		
Arrival to port / farm	27/11/2025		Urla, İzmir, TÜRKIYE
Request dates	28/11/2025	05/02/2026	
Deployment period	28/11/2025	05/02/2026	
Departure from port / farm	05/02/2026		Urla, İzmir, TÜRKIYE
Return home	06/02/2026		
Debriefing	13/02/2026		Ankara, TÜRKIYE

The observer also monitored operations xxx during the deployment period in accordance with Para 104 of Rec. 24-05.

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
TUR-xxx-2025-001	1039	156050.62	TR24900050
TUR-xxx-2025-001	260	55268.96	TR24900067
TUR-xxx-2025-001	168	23222.15	TR24900071
TUR-xxx-2025-001	175	27877.07	TR24900072
TUR-xxx-2025-001	74	14684.04	TR24900083
TUR-xxx-2025-001	247	32120.75	TR24900087
TUR-xxx-2025-001	215	37514.29	TR24900102
TUR-xxx-2025-001	1445	279159.91	TR24900117
TUR-xxx-2025-001	1281	259337.94	TR24900129
TUR-xxx-2025-001	434	88819.43	TR24900137
TUR-xxx-2025-001	545	100255.65	TR24900138
TUR-xxx-2025-002	3281	332310.9	DZ25900003
TUR-xxx-2025-002	3639	360748.81	DZ25900004
TUR-xxx-2025-003	1200	94621.39	TR25900191

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

There were no caging operations during the deployment period.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage

There were no caging operations during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	28/11/2025	Fresh Export	TUR-xxx-2025-001	Yes	Yes		
2	29/11/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		
3	01/12/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		
4	01/12/2025	Bulk Harvest	TUR-xxx-2025-003	Yes	Yes		
5	02/12/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		
6	02/12/2025	Bulk Harvest	TUR-xxx-2025-003	Yes	Yes		
7	03/12/2025	Fresh Export	TUR-xxx-2025-001	Yes	Yes		
8	03/12/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		
9	04/12/2025	Bulk Harvest	TUR-xxx-2025-003	Yes	Yes		
10	05/12/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		
11	05/12/2025	Bulk Harvest	TUR-xxx-2025-003	Yes	Yes		
12	06/12/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		
13	06/12/2025	Bulk Harvest	TUR-xxx-2025-003	Yes	Yes		
14	07/12/2025	Fresh Export	TUR-xxx-2025-001	Yes	Yes		
15	07/12/2025	Fresh Export	TUR-xxx-2025-003	Yes	Yes		
16	07/12/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		
17	07/12/2025	Bulk Harvest	TUR-xxx-2025-003	Yes	Yes		
18	08/12/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	08/12/2025	Bulk Harvest	TUR-xxx-2025-003	Yes	Yes		
20	09/12/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		
21	09/12/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		
22	10/12/2025	Bulk Harvest	TUR-xxx-2025-003	Yes	Yes		
23	10/12/2025	Bulk Harvest	TUR-xxx-2024-003	Yes	Yes		
24	11/12/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		
25	11/12/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		
26	12/12/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		
27	12/12/2025	Bulk Harvest	TUR-xxx-2025-003	Yes	Yes		
28	12/12/2025	Bulk Harvest	TUR-xxx-2025-003	Yes	Yes		
29	13/12/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		
30	13/12/2025	Bulk Harvest	TUR-xxx-2025-002	Yes	Yes		
31	13/12/2025	Bulk Harvest	TUR-xxx-2025-003	Yes	Yes		
32	13/12/2025	Bulk Harvest	TUR-xxx-2025-002	Yes	Yes		
33	14/12/2025	Bulk Harvest	TUR-xxx-2025-002	Yes	Yes		
34	14/12/2025	Bulk Harvest	TUR-xxx-2025-002	Yes	Yes		
35	14/12/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		
36	14/12/2025	Fresh Export	TUR-xxx-2025-001	Yes	Yes		
37	14/12/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		
38	15/12/2025	Bulk Harvest	TUR-xxx-2025-002	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
39	15/12/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	2	467.5	2	467.5
2	162	33941	162	33941
3	53	9275	53	9275
4	55	4377	55	4377
5	9	1575	9	1575
6	94	7353	94	7353
7	8	2400	8	2400
8	92	16284	92	16284
9	80	6488	80	6488
10	61	10481	61	10481
11	49	4002	49	4002
12	120	21000	120	21000

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
13	79	6429	79	6429
14	2	345	2	345
15	2	208.8	2	208.8
16	86	15136	86	15136
17	88	7214	88	7214
18	73	12921	73	12921
19	159	13098	159	13098
20	222	71461.57	222	71461.57
21	63	17349	63	17349
22	227	50785.54	227	50785.54
23	58	11493	58	11493
24	94	17304	94	17304
25	242	66949.505	242	66949.505
26	107	26572.11	107	26572.11
27	158	15831	158	15831
28	316	25950	316	25950
29	114	28173.495	114	28173.495
30	142	12470	142	12470
31	179	14663	179	14663

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
32	163	16905	163	16905
33	130	13990	130	13990
34	514	55828	514	55828
35	24	6867.64	24	6867.64
36	7	1068.75	7	1068.75
37	111	33689.09	111	33689.09
38	129	13161	129	13161
39	165	52260.38	165	52260.38

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	TUR-2025/AUT/315	TR24900117-MC01-HA01	2	467.5	Yes	Yes
2	TUR-2025/AUT/315	TR24900102-HA01	68	15076	Yes	Yes
2	TUR-2025/AUT/315	TR24900129-MC01-HA01	94	18865	Yes	Yes
3	TUR-2025/AUT/315	TR24900102-HA01	53	9275	Yes	Yes
4	TUR-2025/AUT/315	TR25900191-HA01	55	4377	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
5	TUR-2025/AUT/315	TR24900102-HA02	9	1575	Yes	Yes
6	TUR-2025/AUT/315	TR25900191-HA02	94	7353	Yes	Yes
7	TUR-2025/AUT/315	TR24900117-MC01-HA02	8	2400	Yes	Yes
8	TUR-2025/AUT/315	TR24900102-HA03	92	16284	Yes	Yes
9	TUR-2025/AUT/315	TR25900191-HA04	80	6488	Yes	Yes
10	TUR-2025/AUT/315	TR24900102-HA04	61	10481	Yes	Yes
11	TUR-2025/AUT/315	TR25900191-HA05	49	4002	Yes	Yes
12	TUR-2025/AUT/315	TR24900050-CG01-MC01-HA01	120	21000	Yes	Yes
13	TUR-2025/AUT/315	TR25900191-HA06	79	6429	Yes	Yes
14	TUR-2025/AUT/315	TR24900072-MC01-HA01	2	345	Yes	Yes
15	TUR-2025/AUT/315	TR25900191-HA07	2	280.8	Yes	Yes
16	TUR-2025/AUT/315	TR24900117-MC01-HA03	86	15136	Yes	Yes
17	TUR-2025/AUT/315	TR25900191-HA08	88	7214	Yes	Yes
18	TUR-2025/AUT/315	TR24900050-CG01-MC01-HA02	73	12921	Yes	Yes
19	TUR-2025/AUT/315	TR25900191-HA09	159	13098	Yes	Yes
20	TUR-2025/AUT/315	TR24900117-MC01-HA04	116	34940	Yes	Yes
20	TUR-2025/AUT/315	TR24900117-MC01-HA05	106	36521.57	Yes	Yes
21	TUR-2025/AUT/315	TR24900129-MC01-HA02	63	17349	Yes	Yes
22	TUR-2025/AUT/315	TR24900129-MC01-HA03	57	17517.54	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
22	TUR-2025/AUT/315	TR24900138-MC01-HA02	170	33268	Yes	Yes
23	TUR-2025/AUT/315	TR24900067-MC01-HA02	58	11493	Yes	Yes
24	TUR-2025/AUT/315	TR24900138-MC01-HA03	94	17304	Yes	Yes
25	TUR-2025/AUT/315	TR24900117-MC01-HA06	144	37134	Yes	Yes
25	TUR-2025/AUT/315	TR24900129-MC01-HA04	98	29815.505	Yes	Yes
26	TUR-2025/AUT/315	TR24900117-MC01-HA07	55	9625	Yes	Yes
26	TUR-2025/AUT/315	TR24900129-MC01-HA05	52	16947.11	Yes	Yes
27	TUR-2025/AUT/315	DZ25900004-LT01-HA02	158	15831	Yes	Yes
28	TUR-2025/AUT/315	TR25900191-HA010	316	25950	Yes	Yes
29	TUR-2025/AUT/315	TR24900117-MC01-HA08	60	10500	Yes	Yes
29	TUR-2025/AUT/315	TR24900129-MC01-HA06	54	17673.495	Yes	Yes
30	TUR-2025/AUT/315	DZ25900004-LT01-HA01	142	12470	Yes	Yes
31	TUR-2025/AUT/315	TR25900191-HA011	179	14663	Yes	Yes
32	TUR-2025/AUT/315	DZ25900003-HA01	163	16905	Yes	Yes
33	TUR-2025/AUT/315	DZ25900003-HA03	130	13990	Yes	Yes
34	TUR-2025/AUT/315	DZ25900003-HA02	514	55828	Yes	Yes
35	TUR-2025/AUT/315	TR24900067-MC01-HA03	24	6867.64	Yes	Yes
36	TUR-2025/AUT/315	TR24900050-CG01-MC01-HA03	7	1068.75	Yes	Yes
37	TUR-2025/AUT/315	TR24900129-MC01-HA07	111	33689.09	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
38	TUR-2025/AUT/315	DZ25900004-LT01-HA04	129	13161	Yes	Yes
39	TUR-2025/AUT/315	TR24900137-MC01-HA01	165	52260.38	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	2	2	0
2	16	16	0
3	5	5	0
4	5	5	0
5	4	4	0
6	6	6	0
7	8	8	0
8	4	4	0
9	8	8	0
10	7	7	0
11	5	5	0
12	12	12	0
13	8	8	0
14	2	2	0
15	2	2	0
16	9	9	0
17	10	10	0
18	9	9	0
19	15	15	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	15	15	0
21	9	9	0
22	20	20	0
23	7	7	0
24	9	9	0
25	21	21	0
26	11	11	0
27	15	15	0
28	32	32	0
29	11	11	0
30	14	14	0
31	15	15	0
32	16	16	0
33	13	13	0
34	52	52	0
35	4	4	0
36	4	4	0
37	11	11	0
38	14	14	0
39	16	16	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Türkiye		Processing	No	
		Japan		Processing	No	
		Türkiye		Auxiliary	No	
		Türkiye		Auxiliary	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report.

ICCAT ROP-BFT 2025-2026

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: **001EU0947**	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Croatia
Farm Operating Company	
Observer Name	Clara MEDRANO TORRES
Observer ICCAT ID No	1169
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	18/11/2025		Split, CROATIA
Date of mobilisation	17/11/2025		
Arrival to port / farm	18/11/2025		Sukošan, CROATIA
Request dates	19/11/2025	03/02/2026	
Deployment period	19/11/2025	03/02/2026	
Departure from port / farm	04/02/2026		Sukošan, CROATIA
Return home	08/02/2026		
Debriefing	05/02/2026		Split, CROATIA

The observer also monitored operations on XXX during the deployment period in accordance with Para 104 of Rec. 24-05.

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
HRV011001	1718		HR24900354-G-MC01-MC02
HRV011002	2483		HR25900310-G-LT01
HRV011003	1857		HR24900354-G-MC01
HRV011004	2166		HR23900312-G-MC01
HRV011005	2007		HR24900354-G-MC01-MC01
HRV011007	2767		HR24900416-G-MC01
HRV011008	3149		HR24900499-G
HRV011009	2615		HR24900416-G
HRV011010	1951		HR24900499-G-MC01
HRV011011	2202		HR24900425-G-MC01
HRV011012	26		HR23900343-G-MC02
HRV011012	26		HR23900359-G-MC02
HRV011013	1811		HR24900425-G-MC02
HRV011014	2435		HR23900312-G
HRV011015	1975		HR24900425-G
HRV011016	1176		HR25900440-G

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	HVR2025AUT2013	421	48680

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	23/11/2025	10:35			EUHVR019	HVR011006	Inter-farm Transfer	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set
There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		421	48681	427		-1.43	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		421	48681.24	0	0	HR25900493-G-LT01	HRV2025ICD2013-1

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
1	HR25900493-G-LT01	HR25900271	4201.398
1	HR25900493-G-LT01	HR25900283	52204.064
1	HR25900493-G-LT01	HR25900298-LT02	30173.067
1	HR25900493-G-LT01	IT25900998-LT01	6290.972
1	HR25900493-G-LT01	IT25901024	77712.87
1	HR25900493-G-LT01	IT25901082-LT02	45417.954

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
1		Yes	3	Yes	No	N/A

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no voluntary nor control inter-farm transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregations operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	27/11/2025	Fresh Export	HVR011012	Yes	Yes		
2	15/12/2025	Fresh Export	HVR011012	Yes	Yes		
3	27/12/2025	Bulk Harvest	HVR011008	Yes	Yes		
4	28/12/2025	Bulk Harvest	HVR011008	Yes	Yes		
5	29/12/2025	Bulk Harvest	HVR011008	Yes	Yes		
6	29/12/2025	Bulk Harvest	HVR011005	Yes	Yes		
7	30/12/2025	Bulk Harvest	HVR011005	Yes	Yes		
8	31/12/2025	Bulk Harvest	HVR011001	Yes	Yes		
9	02/01/2026	Bulk Harvest	HVR011001	Yes	Yes		
10	02/01/2026	Bulk Harvest	HVR011003	Yes	Yes		
11	03/01/2026	Bulk Harvest	HVR011003	Yes	Yes		
12	04/01/2026	Bulk Harvest	HVR011007	Yes	Yes		
13	05/01/2026	Bulk Harvest	HVR011007	Yes	Yes		
14	07/01/2026	Bulk Harvest	HVR011004	Yes	Yes		
15	08/01/2026	Bulk Harvest	HVR011004	Yes	Yes		
16	09/01/2026	Bulk Harvest	HVR011016	Yes	Yes		
17	10/01/2026	Bulk Harvest	HVR011016	Yes	Yes		
18	11/01/2026	Bulk Harvest	HRV011016	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	12/01/2026	Bulk Harvest	HVR011016	Yes	Yes		
20	13/01/2026	Bulk Harvest	HRV011006	Yes	Yes		
21	13/01/2026	Bulk Harvest	HVR011006	Yes	Yes		
22	14/01/2026	Bulk Harvest	HVR011006	Yes	Yes		
23	15/01/2026	Bulk Harvest	HRV011014	Yes	Yes		
24	16/01/2026	Bulk Harvest	HRV011014	Yes	Yes		
25	17/01/2026	Bulk Harvest	HR011010	Yes	Yes		
26	18/01/2026	Fresh Export	HVR011010	Yes	Yes		
27	18/01/2026	Bulk Harvest	HVR011010	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	45	2815	45	2815
2	18	1232	18	1232
3	1126	51427.5	1126	51427.5
4	1318	62349.5	1318	62349.5

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
5	376	17976	376	17976
6	784	30503	784	30503
7	1186	46684	1186	46684
8	1064	41545	1064	41545
9	610	24309.5	610	24309.5
10	658	26630	658	26630
11	1057	41806.5	1057	41806.5
12	1367	51624.5	1367	51624.5
13	1325	49467	1325	49467
14	1010	68578.5	1010	68578.5
15	1010	66480.5	1010	66480.5
16	178	55554.5	178	55554.5
17	203	55878.5	203	55878.5
18	230	50533.5	230	50533.5
19	223	37114.5	223	37114.5
20	311	26366.5	311	26366.5
21	42	12638.5	42	12638.5
22	211	46108.5	211	46108.5
23	1053	72015.5	1053	72015.5

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
24	875	59021.5	875	59021.5
25	1182	54544	1182	54544
26	6	555	6	555
27	763	37133.5	763	37133.5

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	HVR2025DEC6317	HR23900343-G-MC02-HA029-TD01	1	70	Yes	Yes
1	HVR2025DEC6317	HR23900343-G-MC02-HA029-TD02	6	436	Yes	Yes
1	HVR2025DEC6317	HR23900343-G-MC02-HA029-TD03	1	36	Yes	Yes
1	HVR2025DEC6317	HR23900343-G-MC02-HA029-TD04	7	481	Yes	Yes
1	HVR2025DEC6317	HR23900343-G-MC02-HA029-TD05	10	526	Yes	Yes
1	HVR2025DEC6317	HR23900359-G-MC02-HA026-TD01	5	340	Yes	Yes
1	HVR2025DEC6317	HR23900359-G-MC02-HA026-TD02	9	613	Yes	Yes
1	HVR2025DEC6317	HR23900359-G-MC02-HA026-TD03	6	313	Yes	Yes
2	HVR2025DEC6328	HR23900312-G-MC02 HA01-TD01	18	1232	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
3	HVR2025AUT6340-01	HR24900499-G-HA05	1126	51427.5	Yes	Yes
4	HVR2025AUT6340-02	HR24900499-G-HA05	1318	62349.5	Yes	Yes
5	HVR2025DEC6340-03	HR24900499-G-HA05	376	17976	Yes	Yes
6	HVR2025AUT6344-01	HR24900354-G-MC01-MC01-HA03	784	30503	Yes	Yes
7	HVR2025DEC6344-02	HR24900354-G-MC01-MC01-HA03	1186	46684	Yes	Yes
8	HVR2025DEC6346-01	HR24900354-G-MC01-MC02-HA05	1064	41545	Yes	Yes
9	HVR2025DEC6346-02	HR24900354-G-MC01-MC02-HA05	610	24309.5	Yes	Yes
10	HRV2025DEC6347-01	HR24900354-G-MC01-HA03	658	26630	Yes	Yes
11	HVR2025DEC6347-02	HR24900354-G-MC01-HA03	1057	41806.5	Yes	Yes
12	HVR2025DEC6349-01	HR24900416-G-MC01-HA02	1367	51624.5	Yes	Yes
13	HVR2025DEC6349-02	HR24900416-G-MC01-HA02	1325	49467	Yes	Yes
14	HVR2025DEC6351-01	HR23900312-G-MC01-HA012	1010	68578.5	Yes	Yes
15	HRV2025DEC6351-02	HR23900312-G-MC01-HA012	1010	66480.5	Yes	Yes
16	HVR2025DEC6353-01	HR25900440-G-HA04	178	55554.5	Yes	Yes
17	HVR2026DEC6353-02	HR25900440-G-HA04	203	55878.5	Yes	Yes
18	HVR2026DEC6353-03	HR25900440-G-HA04	230	50533.5	Yes	Yes
19	HVR2026DEC6353-04	HR25900440-G-HA04	223	37114.5	Yes	Yes
20	HRV2026DEC6353-05	HR25900440-G-HA04	311	26366.5	Yes	Yes
21	HRV2026DEC6357-01	HR25900493-G-LT01-HA01	42	12638.5	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
22	HVR2026DEC6357-02	HR25900493-G-LT01-HA01	211	46108.5	Yes	Yes
23	HRV2026DEC6359-01	HR23900312-G-HA08	1053	72015.5	Yes	Yes
24	HRV2026DEC6359-02	HR23900312-G-HA08	875	59021.5	Yes	Yes
25	HRV2026DEC6361-01	HR24900499-G-MC01-HA03	1182	54544	Yes	Yes
26	HRV2026DEC6361	HR24900499-G-MC01-HA02	6	555	Yes	Yes
27	HRV2026DEC6361-02	HR24900499-G-MC01-HA03	763	37133.5	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	45	45	0
2	18	18	0
3	112	112	0
4	131	131	0
5	38	38	0
6	81	81	0
7	120	120	0
8	100	100	0
9	61	61	0
10	66	66	0
11	106	106	0
12	137	137	0
13	132	132	0
14	101	101	0
15	101	101	0
16	18	18	0
17	20	20	0
18	23	23	0
19	22	22	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	31	31	0
21	4	4	0
22	21	21	0
23	105	105	0
24	87	87	0
25	118	118	0
26	6	6	0
27	76	76	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).
There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Croatia		Towing	No	
		Panama		Processing	No	
		Japan		Processing	No	
		EU.Croatia		Auxiliary	No	
		EU.Croatia		Auxiliary	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report.

ICCAT ROP-BFT 2025-2026

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: **001EU0947**	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Croatia
Farm Operating Company	
Observer Name	Clara MEDRANO TORRES
Observer ICCAT ID No	1169
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	18/11/2025		Split, CROATIA
Date of mobilisation	17/11/2025		
Arrival to port / farm	18/11/2025		Sukošan, CROATIA
Request dates	19/11/2025	03/02/2026	
Deployment period	19/11/2025	03/02/2026	
Departure from port / farm	04/02/2026		Sukošan, CROATIA
Return home	08/02/2026		
Debriefing	05/02/2026		Split, CROATIA

The observer also monitored operations on xxx during the deployment period in accordance with Para 104 of Rec. 24-05.

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
HRV008001	1326		HR24900360-G-MC02-MC01
HRV008001	192		HR24900423-G-LT01-MC02-MC01
HRV008001	127		HR24900433-G-LT01-MC02-MC01
HRV008001	1097		HR24900490-G-MC02-MC01
HRV008002	2225		HR24900426-G-MC01
HRV008003	2072		HR24900429-G-MC01
HRV008004	2663		HR24900602-G
HRV008005	1972		HR23900309-G
HRV008006	2496		HR25900310-G
HRV008007	2020		HR24900429-G-MC02
HRV008008	799		HR24900360-G-MC01-MC01
HRV008015	1309		HR24900360-G-MCO2
HRV008015	190		HR24900423-G-LT01-MC02
HRV008015	125		HR24900433-G-LT01-MC02
HRV008015	1083		HR24900490-G-MCO2
HVR008008	115		HR24900423-G-LT01-MC01-MC01
HVR008008	78		HR24900433-G-LT01-MC01-MC01
HVR008008	658		HR24900490-G-MC01-MC01
HVR008009	2042		HR23900309-G-MC02

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
HVR008010	1861		HR25900493-G
HVR008013	2330		HR24900429-G
HVR008014	830		HR25900474-G
HVR008016	2444		HR24900426-G-MC02
HVR008018	860		HR24900360-G-MC01
HVR008018	124		HR24900423-G-LT01-MC01
HVR008018	82		HR24900433-G-LT01-MC01
HVR008018	713		HR24900490-G-MC01

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

There were no caging operations during the deployment period.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage

There were no caging operations during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1	400	46253.3	e-copy Control Documents	HVR2025AUT5002	e-copy Control Documents

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
1	21/11/2025	11:27	HVR008010					EUHVR019	Yes	Yes

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no voluntary nor control transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
1		Alive	421	48681.24	421		0.00
1		Dead	0	0	0	0	0.00

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
1		421	48681.24	0	0	HRV-2025/032/ITD	HR25900493-G-LT01	Alive

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
1		Yes	5	Yes	No	N/A

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregations operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	01/12/2025	Bulk Harvest	HVR008014	Yes	Yes		
2	02/12/2025	Bulk Harvest	HVR008014	Yes	Yes		
3	03/12/2025	Fresh Export	HVR008014	Yes	Yes		
4	03/12/2025	Bulk Harvest	HVR008014	Yes	Yes		
5	04/12/2025	Fresh Export	HVR008014	Yes	Yes		
6	04/12/2025	Bulk Harvest	HVR008014	Yes	Yes		
7	04/12/2025	Bulk Harvest	HRV008010	Yes	Yes		
8	05/12/2025	Bulk Harvest	HRV008010	Yes	Yes		
9	06/12/2025	Bulk Harvest	HRV008010	Yes	Yes		
10	07/12/2025	Bulk Harvest	HRV008010	Yes	Yes		
11	08/12/2025	Bulk Harvest	HVR008010	Yes	Yes		
12	13/12/2025	Bulk Harvest	HRV008010	Yes	Yes		
13	19/12/2025	Bulk Harvest	HRV008009	Yes	Yes		
14	20/12/2025	Bulk Harvest	HRV008009	Yes	Yes		
15	21/12/2025	Bulk Harvest	HRV008009	Yes	Yes		
16	21/12/2025	Bulk Harvest	HRV008001	Yes	Yes		
17	22/12/2025	Bulk Harvest	HRV008001	Yes	Yes		
18	23/12/2025	Bulk Harvest	HRV008001	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	23/12/2025	Bulk Harvest	HVR008018	Yes	Yes		
20	24/12/2025	Bulk Harvest	HVR008018	Yes	Yes		
21	20/01/2026	Bulk Harvest	HVR008004	Yes	Yes		
22	21/01/2026	Bulk Harvest	HVR008004	Yes	Yes		
23	22/01/2026	Bulk Harvest	HVR008002	Yes	Yes		
24	23/01/2026	Fresh Export	HVR008002	Yes	Yes		
25	23/01/2026	Bulk Harvest	HVR008002	Yes	Yes		
26	23/01/2026	Bulk Harvest	HVR008008	Yes	Yes		
27	24/01/2026	Bulk Harvest	HVR008005	Yes	Yes		
28	26/01/2026	Bulk Harvest	HVR008005	Yes	Yes		
29	27/01/2026	Bulk Harvest	HVR008005	Yes	Yes		
30	27/01/2026	Bulk Harvest	HVR008008	Yes	Yes		
31	29/01/2026	Bulk Harvest	HVR008007	Yes	Yes		
32	30/01/2026	Fresh Export	HVR008007	Yes	Yes		
33	30/01/2026	Bulk Harvest	HVR008007	Yes	Yes		
34	30/01/2026	Bulk Harvest	HVR008013	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	155	44013	155	44013
2	200	48158	200	48158
3	9	722	9	722
4	264	41912	264	41912
5	6	584	6	584
6	170	15799	170	15799
7	81	25019	81	25019
8	217	48552	217	48552
9	268	46630	268	46630
10	582	46362	582	46362
11	217	16628	217	16628
12	487	17221	487	17221
13	832	56980.5	832	56980.5
14	846	57164	846	57164
15	261	17608	261	17608
16	817	30075.5	817	30075.5
17	1390	51196.5	1390	51196.5
18	389	14647	389	14647

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
19	676	25715.5	676	25715.5
20	936	36456	936	36456
21	1181	46223.5	1181	46223.5
22	1277	49863.5	1277	49863.5
23	1423	53384.5	1423	53384.5
24	1	42	1	42
25	656	24672.5	656	24672.5
26	764	30625	764	30625
27	1026	72949.5	1026	72949.5
28	848	57880.5	848	57880.5
29	98	6709.5	98	6709.5
30	886	37893	886	37893
31	1437	56832	1437	56832
32	1	46	1	46
33	560	21809	560	21809
34	783	30222	783	30222

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	HVR2025DEC6318-01	HR25900474-G-HA03	155	44013	Yes	Yes
2	HVR2025DEC6318	HR25900474-G-HA03	200	48158	Yes	Yes
3	HRV2025DEC6318-02	HR25900474-G-HA01	9	722	Yes	Yes
4	HRV2025DEC6318-01	HR25900474-G-HA03	264	41912	Yes	Yes
5	HRV2025DEC6322	HR25900474-G-HA02	6	584	Yes	Yes
6	HVR2025DEC6318-04	HR25900474-G-HA03	170	15799	Yes	Yes
7	HVR2025DEC6320-01	HR25900493-G-HA02	81	25019	Yes	Yes
8	HVR2025DEC6320-02	HR25900493-G-HA02	217	48552	Yes	Yes
9	HVR2025DEC6320-03	HR25900493-G-HA02	268	46630	Yes	Yes
10	HVR2025DEC6320-04	HR25900493-G-HA02	582	46362	Yes	Yes
11	HVR2025DEC6320-05	HR25900493-G-HA02	217	16628	Yes	Yes
12	HRV2025AUT6323-01	HR24900429-G-MC01-HA01	487	17221	Yes	Yes
13	HVR2025AUT6333-01	HR23900309-G-MC02-HA02	832	56980.5	Yes	Yes
14	HVR2025DEC6333-02	HR23900309-G-MC02-HA02	846	57164	Yes	Yes
15	HVR2025DEC6333-03	HR23900309-G-MC02-HA02	261	17608	Yes	Yes
16	HVR2025DEC6338-01	HR24900360-G-MC02-MC01-HA01	396	14577.55	Yes	Yes
16	HVR2025DEC6338-01	HR24900423-G-LT01-MC02-MC01-HA01	57	2098.38	Yes	Yes
16	HVR2025DEC6338-01	HR24900433-G-LT01-MC02-MC01-HA01	37	1362.05	Yes	Yes
16	HVR2025DEC6338-01	HR24900490-G-MC02-MC01-HA01	327	12037.52	Yes	Yes
17	HVR2025DEC6338-02	HR24900360-G-MC02-MC01-HA01	671	24714.28	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
17	HVR2025DEC6338-02	HR24900423-G-LT01-MC02-MC01-HA01	98	3609.55	Yes	Yes
17	HVR2025DEC6338-02	HR24900433-G-LT01-MC02-MC01-HA01	65	2394.08	Yes	Yes
17	HVR2025DEC6338-02	HR24900490-G-MC02-MC01-HA01	556	20478.59	Yes	Yes
18	HVR2025DEC6338-03	HR24900360-G-MC02-MC01-HA01	188	7078.75	Yes	Yes
18	HVR2025DEC6338-03	HR24900423-G-LT01-MC02-MC01-HA01	27	1016.63	Yes	Yes
18	HVR2025DEC6338-03	HR24900433-G-LT01-MC02-MC01-HA01	19	715.41	Yes	Yes
18	HVR2025DEC6338-03	HR24900490-G-MC02-MC01-HA01	155	5836.21	Yes	Yes
19	HVR2025DEC6342-01	HR24900360-G-MC01-HA02	326	12401.35	Yes	Yes
19	HVR2025DEC6342-01	HR24900423-G-LT01-MC01-HA01	47	1787.83	Yes	Yes
19	HVR2025DEC6342-01	HR24900433-G-LT01-MC01-HA01	32	1217.21	Yes	Yes
19	HVR2025DEC6342-01	HR24900490-G-MC01-HA01	271	10309.11	Yes	Yes
20	HVR2025DEC6342-02	HR24900360-G-MC01-HA02	453	17643.9	Yes	Yes
20	HVR2025DEC6342-02	HR24900423-G-LT01-MC01-HA01	65	2531.62	Yes	Yes
20	HVR2025DEC6342-02	HR24900433-G-LT01-MC01-HA01	43	1674.7	Yes	Yes
20	HVR2025DEC6342-02	HR24900490-G-MC01-HA01	375	14605.78	Yes	Yes
21	HRV2026DEC6360-01	HR24900602-G-MC01-HA01	1181	46223.5	Yes	Yes
22	HRV2026DEC6360-02	HR24900602-G-MC01-HA01	1277	49863.5	Yes	Yes
23	HVR2026DEC6365-01	HR24900426-G-MC01-HA03	1423	53384.5	Yes	Yes
24	HRV2026DEC6367	HR24900426-G-MC01-HA02	1	42	Yes	Yes
25	HVR2026DEC6365-02	HR24900426-G-MC01-HA03	656	24672.5	Yes	Yes
26	HRV2026DEC6366-01	HR24900360-G-MC01-MC01-HA01	370	14831.5	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
26	HRV2026DEC6366-01	HR24900423-G-LT01-MC01-MC01-HA01	53	2124.51	Yes	Yes
26	HRV2026DEC6366-01	HR24900433-G-LT01-MC01-MC01-HA01	36	1443.06	Yes	Yes
26	HRV2026DEC6366-01	HR24900490-G-MC01-MC01-HA01	305	12225.93	Yes	Yes
27	HVR2026DEC6368-01	HR23900309-G-HA01	1026	72949.5	Yes	Yes
28	HRV2026DEC6368-02	HR23900309-G-HA01	612	42047	Yes	Yes
28	HRV2026DEC6368-02	HR23900309-G-HA02	236	15833.5	Yes	Yes
29	HRV2026DEC6368-03	HR23900309-G-HA02	98	6709.5	Yes	Yes
30	HRV2026DEC6372-01	HR24900360-G-MC01-MC01-HA02	429	18347.73	Yes	Yes
30	HRV2026DEC6372-01	HR24900423-G-LT01-MC01-MC01-HA02	62	2651.65	Yes	Yes
30	HRV2026DEC6372-01	HR24900433-G-LT01-MC01-MC01-HA02	42	1796.3	Yes	Yes
30	HRV2026DEC6372-01	HR24900490-G-MC01-MC01-HA02	353	15097.32	Yes	Yes
31	HRV2026DEC6373-01	HR24900429-G-MC02-HA02	1437	56832	Yes	Yes
32	HRV2026DEC6377	HR24900429-G-MC02-HA01	1	46	Yes	Yes
33	HRV2026DEC6373-02	HR24900429-G-MC02-HA02	560	21809	Yes	Yes
34	HRV2026DEC6374-01	HR24900429-G-HA04	783	30222	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	16	16	0
2	20	20	0
3	9	9	0
4	27	27	0
5	6	6	0
6	18	18	0
7	9	9	0
8	22	22	0
9	27	27	0
10	59	59	0
11	22	22	0
12	48	48	0
13	84	84	0
14	85	85	0
15	27	27	0
16	82	82	0
17	140	140	0
18	39	39	0
19	68	68	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	94	94	0
21	118	118	0
22	127	127	0
23	142	142	0
24	1	1	0
25	65	65	0
26	77	77	0
27	102	102	0
28	85	85	0
29	10	10	0
30	89	89	0
31	143	143	0
32	1	1	0
33	56	56	0
34	78	78	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
9	Single spaghetti tag	BYP 051113	Clean insertion	240	CFL	217	Round weight

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Croatia		Towing	No	
		Panama		Processing	No	
		Japan		Processing	No	
		EU.Croatia		Auxiliary	No	
		EU.Croatia		Auxiliary	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report.

ICCAT ROP-BFT 2025-2026

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: **001TR0948**	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Türkiye
Farm Operating Company	
Observer Name	Ender IPEK
Observer ICCAT ID No	1157
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	19/11/2025		Ankara, TÜRKIYE
Date of mobilisation	18/11/2025		
Arrival to port / farm	19/11/2025		Urla, Izmir, TÜRKIYE
Request dates	20/11/2025	10/02/2026	
Deployment period	20/11/2025	10/02/2026	
Departure from port / farm	11/02/2026		Izmir, TÜRKIYE
Return home	12/02/2026		
Debriefing	20/02/2026		Ankara, TÜRKIYE

The observer also monitored operations on xxx during the deployment period in accordance with Para 104 of Rec. 24-05.

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
TUR-xxx-2024-133	1471	331597.63	TR24900141-G
TUR-xxx-2024-134	1560	366607.1	TR24900139-G
TUR-xxx-2025-131	1716	290171.48	TR25900198-G
TUR-xxx-2025-132	1384	253179.83	TR25900204-G
TUR-xxx-2025-133	822	126269.34	TR25900205-G
TUR-xxx-2025-134	2666	438861.83	TR25900208-G
TUR-xxx-2025-135	1354	188894.21	TR25900209-G
TUR-xxx-2025-136	3580	472182.46	TR25900214-G

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

There were no caging operations during the deployment period.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage

There were no caging operations during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	23/11/2025	Bulk Harvest	TUR-xxx-2024-134	Yes	Yes		
2	25/11/2025	Bulk Harvest	TUR-xxx-2024-134	Yes	Yes		
3	27/11/2025	Bulk Harvest	TUR-xxx-2024-134	Yes	Yes		
4	27/11/2025	Bulk Harvest	TUR-xxx-2025-133	Yes	Yes		
5	28/11/2025	Bulk Harvest	TUR-xxx-2024-134	Yes	Yes		
6	30/11/2025	Bulk Harvest	TUR-xxx-2025-133	Yes	Yes		
7	30/11/2025	Bulk Harvest	TUR-xxx-2024-134	Yes	Yes		
8	02/12/2025	Bulk Harvest	TUR-xxx-2024-134	Yes	Yes		
9	02/12/2025	Bulk Harvest	TUR-xxx-2025-135	Yes	Yes		
10	03/12/2025	Bulk Harvest	TUR-xxx-2024-134	Yes	Yes		
11	03/12/2025	Bulk Harvest	TUR-xxx-2025-135	Yes	Yes		
12	06/12/2025	Bulk Harvest	TUR-xxx-2024-134	Yes	Yes		
13	06/12/2025	Bulk Harvest	TUR-xxx-2025-133	Yes	Yes		
14	09/12/2025	Bulk Harvest	TUR-xxx-2025-135	Yes	Yes		
15	10/12/2025	Bulk Harvest	TUR-xxx-2024-134	Yes	Yes		
16	10/12/2025	Bulk Harvest	TUR-xxx-2024-133	Yes	Yes		
17	12/12/2025	Bulk Harvest	TUR-xxx-2024-133	Yes	Yes		
18	12/12/2025	Bulk Harvest	TUR-xxx-2025-132	Yes	Yes		
19	18/12/2025	Bulk Harvest	TUR-xxx-2025-136	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
20	21/12/2025	Bulk Harvest	TUR-xxx-2024-133	Yes	Yes		
21	21/12/2025	Bulk Harvest	TUR-xxx-2025-136	Yes	Yes		
22	23/12/2025	Bulk Harvest	TUR-xxx-2024-133	Yes	Yes		
23	23/12/2025	Bulk Harvest	TUR-xxx-2025-136	Yes	Yes		
24	25/12/2025	Bulk Harvest	TUR-xxx-2024-133	Yes	Yes		
25	25/12/2025	Bulk Harvest	TUR-xxx-2025-136	Yes	Yes		
26	25/12/2025	Bulk Harvest	TUR-xxx-2025-136	Yes	Yes		
27	29/12/2025	Bulk Harvest	TUR-xxx-2024-133	Yes	Yes		
28	29/12/2025	Bulk Harvest	TUR-xxx-2024-133	Yes	Yes		
29	02/01/2026	Bulk Harvest	TUR-xxx-2024-133	Yes	Yes		
30	05/01/2026	Bulk Harvest	TUR-xxx-2025-133	Yes	Yes		
31	05/01/2026	Bulk Harvest	TUR-xxx-2025-132	Yes	Yes		
32	06/01/2026	Bulk Harvest	TUR-xxx-2025-133	Yes	Yes		
33	06/01/2026	Bulk Harvest	TUR-xxx-2024-133	Yes	Yes		
34	06/01/2026	Bulk Harvest	TUR-xxx-2025-136	Yes	Yes		
35	13/01/2026	Bulk Harvest	TUR-xxx-2024-133	Yes	Yes		
36	13/01/2026	Bulk Harvest	TUR-xxx-2025-132	Yes	Yes		
37	13/01/2026	Bulk Harvest	TUR-xxx-2025-135	Yes	Yes		
38	14/01/2026	Bulk Harvest	TUR-xxx-2025-134	Yes	Yes		
39	14/01/2026	Bulk Harvest	TUR-xxx-2025-135	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
40	14/01/2026	Bulk Harvest	TUR-xxx-2025-135	Yes	Yes		
41	15/01/2026	Bulk Harvest	TUR-xxx-2025-134	Yes	Yes		
42	15/01/2026	Bulk Harvest	TUR-xxx-2025-132	Yes	Yes		
43	21/01/2026	Bulk Harvest	TUR-xxx-2025-136	Yes	Yes		
44	21/01/2026	Bulk Harvest	TUR-xxx-2025-132	Yes	Yes		
45	21/01/2026	Bulk Harvest	TUR-xxx-2025-134	Yes	Yes		
46	21/01/2026	Bulk Harvest	TUR-xxx-2025-132	Yes	Yes		
47	21/01/2026	Bulk Harvest	TUR-xxx-2025-134	Yes	Yes		
48	23/01/2026	Bulk Harvest	TUR-xxx-2025-136	Yes	Yes		
49	23/01/2026	Bulk Harvest	TUR-xxx-2025-132	Yes	Yes		
50	23/01/2026	Bulk Harvest	TUR-xxx-2025-132	Yes	Yes		
51	26/01/2026	Bulk Harvest	TUR-xxx-2025-134	Yes	Yes		
52	27/01/2026	Bulk Harvest	TUR-xxx-2025-134	Yes	Yes		
53	31/01/2026	Bulk Harvest	TUR-xxx-2025-131	Yes	Yes		
54	01/02/2026	Bulk Harvest	TUR-xxx-2025-131	Yes	Yes		
55	01/02/2026	Bulk Harvest	TUR-xxx-2025-136	Yes	Yes		
56	02/02/2026	Bulk Harvest	TUR-xxx-2025-131	Yes	Yes		
57	07/02/2026	Bulk Harvest	TUR-xxx-2025-131	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	281	62356	281	62356
2	281	55016	281	55016
3	109	31808	109	31808
4	236	22272	236	22272
5	235	52447	235	52447
6	141	15586	141	15586
7	124	35335	124	35335
8	132	39734	132	39734
9	257	19419	257	19419
10	196	42068	196	42068
11	114	10555	114	10555
12	102	20410	102	20410
13	84	26780	84	26780
14	529	49016	529	49016
15	100	20100	100	20100
16	135	26473	135	26473
17	192	55145	192	55145
18	182	15797	182	15797

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
19	138	27845	138	27845
20	228	49824	228	49824
21	342	44155	342	44155
22	40	12126	40	12126
23	309	38091	309	38091
24	21	6293	21	6293
25	405	42545	405	42545
26	133	20000	133	20000
27	198	50467	198	50467
28	131	40164	131	40164
29	296	57610	296	57610
30	213	45455	213	45455
31	390	33497	390	33497
32	97	12750	97	12750
33	157	30964	157	30964
34	429	38853	429	38853
35	124	14010	124	14010
36	216	35163	216	35163
37	160	46318	160	46318

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
38	184	20748	184	20748
39	138	23568	138	23568
40	156	43382	156	43382
41	215	32481	215	32481
42	248	69396	248	69396
43	109	16255	109	16255
44	34	10757	34	10757
45	355	39023	355	39023
46	46	16549	46	16549
47	313	34189	313	34189
48	117	14470	117	14470
49	182	37839	182	37839
50	86	26282	86	26282
51	176	23190	176	23190
52	242	38234	242	38234
53	234	56970	234	56970
54	188	45502	188	45502
55	51	9146	51	9146
56	425	55388	425	55388

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
57	308	39907	308	39907

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	TUR-2025/AUT/313	TR24900139-G-MC02-HA01	281	62356	Yes	Yes
2	TUR-2025/AUT/313	TR24900139-G-MC02-HA02	281	55016	Yes	Yes
3	TUR-2025/AUT/313	TR24900139-G-MC02-HA03	109	31808	Yes	Yes
4	TUR-2025/AUT/313	TR25900205-G-HA01	236	22272	Yes	Yes
5	TUR-2025/AUT/313	TR24900139-G-MC02-HA04	235	52447	Yes	Yes
6	TUR-2025/AUT/313	TR25900205-G-HA02	141	15586	Yes	Yes
7	TUR-2025/AUT/313	TR24900139-G-MC02-HA05	124	35335	Yes	Yes
8	TUR-2025/AUT/313	TR24900139-G-MC02-HA06	132	39734	Yes	Yes
9	TUR-2025/AUT/313	TR25900209-G-HA01	257	19419	Yes	Yes
10	TUR-2025/AUT/313	TR24900139-G-MC02-HA07	196	42068	Yes	Yes
11	TUR-2025/AUT/313	TR25900209-G-HA02	114	10555	Yes	Yes
12	TUR-2025/AUT/313	TR24900139-G-MC02-HA08	102	20410	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
13	TUR-2025/AUT/313	TR24900141-G-MC01-HA01	84	26780	Yes	Yes
14	TUR-2025/AUT/313	TR25900209-G-HA03	529	49016	Yes	Yes
15	TUR-2025/AUT/313	TR24900139-G-MC02-HA09	100	20100	Yes	Yes
16	TUR-2025/AUT/313	TR25900205-G-HA03	135	26473	Yes	Yes
17	TUR-2025/AUT/313	TR24900141-G-MC01-HA02	192	55145	Yes	Yes
18	TUR-2025/AUT/313	TR25900204-G-HA01	182	15797	Yes	Yes
19	TUR-2024/AUT/251	TR25900214-G-HA01	138	27845	Yes	Yes
20	TUR-2025/AUT/313	TR24900141-G-MC01-HA03	228	49824	Yes	Yes
21	TUR-2025/AUT/313	TR25900214-G-HA02	342	44155	Yes	Yes
22	TUR-2025/AUT/313	TR24900141-G-MC01-HA04	40	12126	Yes	Yes
23	TUR-2025/AUT/313	TR25900214-G-HA03	309	38091	Yes	Yes
24	TUR-2025/AUT/313	TR24900141-G-MC01-HA05	21	6293	Yes	Yes
25	TUR-2025/AUT/313	TR25900214-G-HA04	405	42545	Yes	Yes
26	TUR-2025/AUT/313	TR25900214-G-HA05	133	20000	Yes	Yes
27	TUR-2025/AUT/313	TR24900141-G-MC01-HA06	198	50467	Yes	Yes
28	TUR-2025/AUT/313	TR24900141-G-MC01-HA07	131	40164	Yes	Yes
29	TUR-2025/AUT/313	TR24900141-G-MC01-HA08	296	57610	Yes	Yes
30	TUR-2025/AUT/313	TR25900205-G-HA04	213	45455	Yes	Yes
31	TUR-2025/AUT/313	TR25900204-G-HA02	390	33497	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
32	TUR-2025/AUT/313	TR25900205-G-HA05	97	12750	Yes	Yes
33	TUR-2025/AUT/313	TR24900141-G-MC01-HA09	157	30964	Yes	Yes
34	TUR-2025/AUT/313	TR25900214-G-HA06	429	38853	Yes	Yes
35	TUR-2025/AUT/313	TR24900141-G-MC01-HA010	124	14010	Yes	Yes
36	TUR-2025/AUT/313	TR25900204-G-HA03	216	35163	Yes	Yes
37	TUR-2025/AUT/313	TR25900209-G-HA04	160	46318	Yes	Yes
38	TUR-2025/AUT/313	TR25900208-G-HA01	184	20748	Yes	Yes
39	TUR-2025/AUT/313	TR25900209-G-HA05	138	23568	Yes	Yes
40	TUR-2025/AUT/313	TR25900209-G-HA06	156	43382	Yes	Yes
41	TUR-2025/AUT/313	TR25900208-G-HA02	215	32481	Yes	Yes
42	TUR-2025/AUT/313	TR25900204-G-HA04	248	69396	Yes	Yes
43	TUR-2025/AUT/313	TR25900214-G-HA07	109	16255	Yes	Yes
44	TUR-2025/AUT/313	TR25900204-G-HA05	34	10757	Yes	Yes
45	TUR-2025/AUT/313	TR25900208-G-HA03	355	39023	Yes	Yes
46	TUR-2025/AUT/313	TR25900204-G-HA06	46	16549	Yes	Yes
47	TUR-2025/AUT/313	TR25900208-G-HA04	313	34189	Yes	Yes
48	TUR-2025/AUT/313	TR25900214-G-HA08	117	14470	Yes	Yes
49	TUR-2025/AUT/313	TR25900204-G-HA07	182	37839	Yes	Yes
50	TUR-2025/AUT/313	TR25900204-G-HA08	86	26282	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
51	TUR-2025/AUT/313	TR25900208-G-HA05	176	23190	Yes	Yes
52	TUR-2025/AUT/313	TR25900208-G-HA06	242	38234	Yes	Yes
53	TUR-2025/AUT/313	TR25900198-G-HA01	234	56970	Yes	Yes
54	TUR-2025/AUT/313	TR25900198-G-HA02	188	45502	Yes	Yes
55	TUR-2025/AUT/313	TR25900214-G-HA09	51	9146	Yes	Yes
56	TUR-2025/AUT/313	TR25900198-G-HA03	425	55388	Yes	Yes
57	TUR-2025/AUT/313	TR25900198-G-HA04	308	39907	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21: Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non compliances observed during the deployment period.

8. Sampling

Table 22: Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	28	28	0
2	28	28	0
3	10	10	0
4	23	23	0
5	23	23	0
6	14	14	0
7	12	12	0
8	13	13	0
9	25	25	0
10	19	19	0
11	11	11	0
12	12	12	0
13	10	10	0
14	52	52	0
15	10	10	0
16	13	13	0
17	19	19	0
18	18	18	0
19	13	13	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	22	22	0
21	34	34	0
22	10	10	0
23	30	30	0
24	21	21	0
25	40	40	0
26	13	13	0
27	19	19	0
28	13	13	0
29	29	29	0
30	21	21	0
31	39	39	0
32	10	10	0
33	15	15	0
34	42	42	0
35	12	12	0
36	21	21	0
37	16	16	0
38	18	18	0
39	13	13	0
40	15	15	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
41	21	21	0
42	24	24	0
43	10	10	0
44	34	34	0
45	35	35	0
46	10	10	0
47	31	31	0
48	11	11	0
49	18	18	0
50	10	10	0
51	17	17	0
52	24	24	0
53	23	23	1
54	17	17	0
55	5	5	0
56	42	42	0
57	30	30	0

* Harvest operation as per Table 18.

Table 23: Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
53	Combined 2 remnant pop ups and 1 spaghetti	ATLANTİC PH 34-91-416-5600, BYP 089800	Clean insertion	275	CFL	388	Round weight

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24: Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Türkiye		Auxiliary	No	
		Türkiye		Auxiliary	No	
		Panama		Processing	No	
		Türkiye		Auxiliary	No	
		Panama		Processing	No	
		Türkiye		Processing	No	
		Panama		Processing	No	
		Japan		Processing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report.

ICCAT ROP-BFT 2025-2026

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: **001TR0948**	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Türkiye
Farm Operating Company	
Observer Name	Ender IPEK
Observer ICCAT ID No	1157
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	19/11/2025		Ankara, TÜRKIYE
Date of mobilisation	18/11/2025		
Arrival to port / farm	19/11/2025		Urla, Izmir, TÜRKIYE
Request dates	20/11/2025	10/02/2026	
Deployment period	20/11/2025	10/02/2026	
Departure from port / farm	11/02/2026		Izmir, TÜRKIYE
Return home	12/02/2026		
Debriefing	20/02/2026		Ankara, TÜRKIYE

The observer also monitored operations on xxx during the deployment period in accordance with Para 104 of Rec. 24-05.

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
TUR-XXX-2024-051	2781	632474.88	TR24900135-G
TUR-XXX-2024-052	1510	309466.79	TR24900134-G
TUR-XXX-2024-056	2096	523646.93	TR24900132-G
TUR-XXX-2025-051	2380	428656.24	TR25900200-G
TUR-XXX-2025-052	2555	466904.9	TR25900201-G
TUR-XXX-2025-053	1112	171330.28	TR25900202-G
TUR-XXX-2025-054	1556	274478.2	TR25900203-G
TUR-XXX-2025-055	3875	116452.1	TR25900212-G
TUR-XXX-2025-057	2315	308001	MA25900038

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

There were no caging operations during the deployment period.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage

There were no caging operations during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	21/11/2025	Bulk Harvest	TUR-XXX-2024-052	Yes	Yes		
2	21/11/2025	Bulk Harvest	TUR-XXX-2024-051	Yes	Yes		
3	22/11/2025	Bulk Harvest	TUR-XXX-2024-056	Yes	Yes		
4	22/11/2025	Bulk Harvest	TUR-XXX-2024-051	Yes	Yes		
5	24/11/2025	Bulk Harvest	TUR-XXX-2024-051	Yes	Yes		
6	24/11/2025	Bulk Harvest	TUR-XXX-2024-052	Yes	Yes		
7	26/11/2025	Bulk Harvest	TUR-XXX-2024-052	Yes	Yes		
8	26/11/2025	Bulk Harvest	TUR-XXX-2024-051	Yes	Yes		
9	29/11/2025	Bulk Harvest	TUR-XXX-2024-051	Yes	Yes		
10	29/11/2025	Bulk Harvest	TUR-XXX-2024-052	Yes	Yes		
11	01/12/2025	Bulk Harvest	TUR-XXX-2025-051	Yes	Yes		
12	01/12/2025	Bulk Harvest	TUR-XXX-2025-056	Yes	Yes		
13	04/12/2025	Bulk Harvest	TUR-XXX-2025-056	Yes	Yes		
14	04/12/2025	Bulk Harvest	TUR-XXX-2024-051	Yes	Yes		
15	07/12/2025	Bulk Harvest	TUR-XXX-2025-051	Yes	Yes		
16	07/12/2025	Bulk Harvest	TUR-XXX-2025-056	Yes	Yes		
17	07/12/2025	Bulk Harvest	TUR-XXX-2025-052	Yes	Yes		
18	08/12/2025	Bulk Harvest	TUR-XXX-2025-053	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	08/12/2025	Bulk Harvest	TUR-XXX-2025-051	Yes	Yes		
20	11/12/2025	Bulk Harvest	TUR-XXX-2025-051	Yes	Yes		
21	13/12/2025	Bulk Harvest	TUR-XXX-2025-051	Yes	Yes		
22	13/12/2025	Bulk Harvest	TUR-XXX-2025-057	Yes	Yes		
23	14/12/2025	Bulk Harvest	TUR-XXX-2025-054	Yes	Yes		
24	19/12/2025	Bulk Harvest	TUR-XXX-2025-057	Yes	Yes		
25	20/12/2025	Bulk Harvest	TUR-XXX-2025-057	Yes	Yes		
26	22/12/2025	Bulk Harvest	TUR-XXX-2025-053	Yes	Yes		
27	24/12/2025	Bulk Harvest	TUR-XXX-2024-052	Yes	Yes		
28	24/12/2025	Bulk Harvest	TUR-XXX-2024-057	Yes	Yes		
29	24/12/2025	Bulk Harvest	TUR-XXX-2024-057	Yes	Yes		
30	26/12/2025	Bulk Harvest	TUR-XXX-2025-057	Yes	Yes		
31	26/12/2025	Bulk Harvest	TUR-XXX-2024-052	Yes	Yes		
32	27/12/2025	Bulk Harvest	TUR-XXX-2024-052	Yes	Yes		
33	27/12/2025	Bulk Harvest	TUR-XXX-2025-057	Yes	Yes		
34	28/12/2025	Bulk Harvest	TUR-XXX-2024-052	Yes	Yes		
35	28/12/2025	Bulk Harvest	TUR-XXX-2025-057	Yes	Yes		
36	28/12/2025	Bulk Harvest	TUR-XXX-2024-056	Yes	Yes		
37	30/12/2025	Bulk Harvest	TUR-XXX-2024-056	Yes	Yes		
38	30/12/2025	Bulk Harvest	TUR-XXX-2025-051	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
39	30/12/2025	Bulk Harvest	TUR-XXX-2024-056	Yes	Yes		
40	30/12/2025	Bulk Harvest	TUR-XXX-2025-051	Yes	Yes		
41	31/12/2025	Bulk Harvest	TUR-XXX-2024-056	Yes	Yes		
42	31/12/2025	Bulk Harvest	TUR-XXX-2025-051	Yes	Yes		
43	31/12/2025	Bulk Harvest	TUR-XXX-2024-056	Yes	Yes		
44	31/12/2025	Bulk Harvest	TUR-XXX-2025-051	Yes	Yes		
45	03/01/2016	Bulk Harvest	TUR-XXX-2024-056	Yes	Yes		
46	03/01/2026	Bulk Harvest	TUR-XXX-2024-051	Yes	Yes		
47	03/01/2026	Bulk Harvest	TUR-XXX-2025-057	Yes	Yes		
48	04/01/2026	Bulk Harvest	TUR-XXX-2024-056,	Yes	Yes		
49	04/01/2026	Bulk Harvest	TUR-XXX-2024-051	Yes	Yes		
50	04/01/2026	Bulk Harvest	TUR-XXX-2025-057	Yes	Yes		
51	07/01/2026	Bulk Harvest	TUR-XXX-2025-057	Yes	Yes		
52	07/01/2026	Bulk Harvest	TUR-XXX-2024-056	Yes	Yes		
53	07/01/2026	Bulk Harvest	TUR-XXX-2025-055	Yes	Yes		
54	09/01/2026	Bulk Harvest	TUR-XXX-2025-053	Yes	Yes		
55	09/01/2026	Bulk Harvest	TUR-XXX-2025-055	Yes	Yes		
56	10/01/2026	Bulk Harvest	TUR-XXX-2024-056	Yes	Yes		
57	10/01/2026	Bulk Harvest	TUR-XXX-2024-051	Yes	Yes		
58	10/01/2026	Bulk Harvest	TUR-XXX-2025-055	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
59	11/01/2026	Bulk Harvest	TUR-XXX-2025-052	Yes	Yes		
60	11/01/2026	Bulk Harvest	TUR-XXX-2025-055	Yes	Yes		
61	12/01/2026	Bulk Harvest	TUR-XXX-2025-057	Yes	Yes		
62	12/01/2026	Bulk Harvest	TUR-XXX-2025-051	Yes	Yes		
63	16/01/2026	Bulk Harvest	TUR-XXX-2025-053	Yes	Yes		
64	16/01/2026	Bulk Harvest	TUR-XXX-2025-054	Yes	Yes		
65	16/01/2026	Bulk Harvest	TUR-XXX-2025-053	Yes	Yes		
66	17/01/2026	Bulk Harvest	TUR-XXX-2025-053	Yes	Yes		
67	17/01/2026	Bulk Harvest	TUR-XXX-2025-054	Yes	Yes		
68	17/01/2026	Bulk Harvest	TUR-XXX-2025-054	Yes	Yes		
69	18/01/2026	Bulk Harvest	TUR-XXX-2024-051	Yes	Yes		
70	18/01/2026	Bulk Harvest	TUR-XXX-2024-056	Yes	Yes		
71	19/01/2026	Bulk Harvest	TUR-XXX-2024-051	Yes	Yes		
72	19/01/2026	Bulk Harvest	TUR-XXX-2024-056	Yes	Yes		
73	19/01/2026	Bulk Harvest	TUR-XXX-2024-056	Yes	Yes		
74	20/01/2026	Bulk Harvest	TUR-XXX-2024-051	Yes	Yes		
75	20/01/2026	Bulk Harvest	TUR-XXX-2024-056	Yes	Yes		
76	20/01/2026	Bulk Harvest	TUR-XXX-2025-054	Yes	Yes		
77	24/01/2026	Bulk Harvest	TUR-XXX-2024-056	Yes	Yes		
78	24/01/2026	Bulk Harvest	TUR-XXX-2025-054	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
79	24/01/2026	Bulk Harvest	TUR-XXX-2025-054	Yes	Yes		
80	24/01/2026	Bulk Harvest	TUR-XXX-2024-056	Yes	Yes		
81	25/01/2026	Bulk Harvest	TUR-XXX-2024-056	Yes	Yes		
82	25/01/2026	Bulk Harvest	TUR-XXX-2024-052	Yes	Yes		
83	28/01/2026	Bulk Harvest	TUR-XXX-2024-056	Yes	Yes		
84	28/01/2026	Bulk Harvest	TUR-XXX-2025-051	Yes	Yes		
85	29/01/2026	Bulk Harvest	TUR-XXX-2025-051	Yes	Yes		
86	30/01/2026	Bulk Harvest	TUR-XXX-2025-052	Yes	Yes		
87	03/02/2026	Bulk Harvest	TUR-XXX-2024-056	Yes	Yes		
88	03/02/2026	Bulk Harvest	TUR-XXX-2025-052	Yes	Yes		
89	04/02/2026	Bulk Harvest	TUR-XXX-2025-052	Yes	Yes		
90	06/02/2026	Bulk Harvest	TUR-XXX-2025-051	Yes	Yes		
91	08/02/2026	Bulk Harvest	TUR-2025/AUT/312	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	262	56668	262	56668
2	45	9836	45	9836
3	204	59142	204	59142
4	51	11190	51	11190
5	49	11024	49	11024
6	338	62022	338	62022
7	297	62368	297	62368
8	93	20123	93	20123
9	165	36135	165	36135
10	71	17671	71	17671
11	154	33626	154	33626
12	398	33626	398	33626
13	394	49697	394	49697
14	162	35205	162	35205
15	161	34824	161	34824
16	94	20950	94	20950
17	213	35500	213	35500
18	193	21725	193	21725

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
19	200	45973	200	45973
20	326	72172	326	72172
21	376	82684	376	82684
22	175	14358	175	14358
23	619	55876	619	55876
24	288	53541	288	53541
25	483	54459	483	54459
26	398	45995	398	45995
27	57	18557	57	18557
28	228	35722	228	35722
29	214	30000	214	30000
30	261	38859	261	38859
31	36	10695	36	10695
32	105	30739	105	30739
33	176	23233	176	23233
34	131	19200	131	19200
35	159	21547	159	21547
36	38	11336	38	11336
37	66	20450	66	20450

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
38	140	32459	140	32459
39	44	13630	44	13630
40	43	12496	43	12496
41	36	11806	36	11806
42	94	21437	94	21437
43	58	17218	58	17218
44	58	15963	58	15963
45	65	19424	65	19424
46	114	28441	114	28441
47	66	7266	66	7266
48	53	16509	53	16509
49	97	24885	97	24885
50	116	9627	116	9627
51	79	8010	79	8010
52	149	41705	149	41705
53	290	34982	290	34982
54	171	14869	171	14869
55	269	21397	269	21397
56	33	9573	33	9573

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
57	93	20316	93	20316
58	290	27002	290	27002
59	318	36391	318	36391
60	242	21835	242	21835
61	70	7134	70	7134
62	325	33108	325	33108
63	127	39829	127	39829
64	105	12099	105	12099
65	132	39040	132	39040
66	91	15300	91	15300
67	86	28983	86	28983
68	184	53913	184	53913
69	203	52120	203	52120
70	172	50434	172	50434
71	126	20354	126	20354
72	80	22679	80	22679
73	176	52207	176	52207
74	30	5026	30	5026
75	73	20616	73	20616

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
76	178	48701	178	48701
77	215	23608	215	23608
78	185	14850	185	14850
79	199	54975	199	54975
80	93	25992	93	25992
81	327	45725	327	45725
82	196	19079	196	19079
83	100	29800	100	29800
84	395	33591	395	33591
85	265	58796	265	58796
86	206	59950	206	59950
87	114	22220	114	22220
88	59	18727	59	18727
89	621	51727	621	51727
90	291	56081	291	56081
91	211	28166	211	28166

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	TUR-20257AUT/312	TR24900134-G-CG01-MC01-HA011	262	56668	Yes	Yes
2	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA01	45	9836	Yes	Yes
3	TUR-2025/AUT/312	TR24900132-G-MC01-HA01	204	59142	Yes	Yes
4	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA02	51	11190	Yes	Yes
5	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA03	49	11024	Yes	Yes
6	TUR-2025/AUT/312	TR24900134-G-MC01-HA02	338	62022	Yes	Yes
7	TUR-2025/AUT/312	TR24900134-G-MC01-HA03	297	62368	Yes	Yes
8	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA04	93	20123	Yes	Yes
9	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA05	165	36135	Yes	Yes
10	TUR-2025/AUT/312	TR24900134-G-MC01-HA04	71	17671	Yes	Yes
11	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA06	154	33626	Yes	Yes
12	TUR-2025/AUT/312	TR25900212-G-HA01	398	51037	Yes	Yes
13	TUR-2025/AUT/312	TR25900212-G-HA02	394	49697	Yes	Yes
14	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA09	162	35205	Yes	Yes
15	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA08	161	34824	Yes	Yes
16	TUR-2025/AUT/312	TR25900212-G-HA03	94	20950	Yes	Yes
17	TUR-2025/AUT/312	TR24900134-G-MC01-HA05	213	35500	Yes	Yes
18	TUR-2025/AUT/312	TR25900202-G-HA01	193	21725	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
19	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA010	200	45973	Yes	Yes
20	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA011	326	72172	Yes	Yes
21	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA012	376	82684	Yes	Yes
22	TUR-2025/AUT/312	MA25900038-HA01	175	14358	Yes	Yes
23	TUR-2025/AUT/312	TR25900203-G-HA01	619	55876	Yes	Yes
24	TUR-2025/AUT/312	MA25900038-HA02	288	53541	Yes	Yes
25	TUR-2025/AUT/312	MA25900038-HA03	483	54459	Yes	Yes
26	TUR-2025/AUT/312	TR25900202-G-HA02	398	45995	Yes	Yes
27	TUR-2025/AUT/312	TR24900134-G-MC01-HA06	57	18557	Yes	Yes
28	TUR-2025/AUT/312	MA25900038-HA04	228	35722	Yes	Yes
29	TUR-2025/AUT/312	MA25900038-HA05	214	30000	Yes	Yes
30	TUR-2025/AUT/312	MA25900038-HA06	261	38859	Yes	Yes
31	TUR-2025/AUT/312	TR24900134-G-MC01-HA07	36	10695	Yes	Yes
32	TUR-2025/AUT/312	TR24900134-G-MC01-HA08	105	30739	Yes	Yes
33	TUR-2025/AUT/312	MA25900038-HA07	176	23233	Yes	Yes
34	TUR-2025/AUT/312	TR24900134-G-MC01-HA09	131	19200	Yes	Yes
35	TUR-2025/AUT/312	MA25900038-HA08	159	21547	Yes	Yes
36	TUR-2025/AUT/312	TR24900132-G-MC01-HA02	38	11336	Yes	Yes
37	TUR-2025/AUT/312	TR24900132-G-MC01-HA03	66	20450	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
38	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA013	140	32459	Yes	Yes
39	TUR-2025/AUT/312	TR24900132-G-MC01-HA04	44	13630	Yes	Yes
40	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA014	43	12496	Yes	Yes
41	TUR-2025/AUT/312	TR24900132-G-MC01-HA05	36	11806	Yes	Yes
42	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA015	94	21437	Yes	Yes
43	TUR-2025/AUT/312	TR24900132-G-MC01-HA06	58	17218	Yes	Yes
44	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA016	58	15963	Yes	Yes
45	TUR-2025/AUT/312	TR24900132-G-MC01-HA07	65	19424	Yes	Yes
46	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA017	144	28441	Yes	Yes
47	TUR-2025/AUT/312	MA25900038-HA09	66	7266	Yes	Yes
48	TUR-2025/AUT/312	TR24900132-G-MC01-HA08	53	16509	Yes	Yes
49	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA018	97	24885	Yes	Yes
50	TUR-2025/AUT/312	MA25900038-HA010	112	9627	Yes	Yes
51	TUR-2025/AUT/312	MA25900038-HA012	79	8010	Yes	Yes
52	TUR-2025/AUT/312	TR24900132-G-MC01-HA010	149	41705	Yes	Yes
53	TUR-2025/AUT/312	TR25900210-G-HA01	290	34982	Yes	Yes
54	TUR-2025/AUT/312	TR25900202-G-HA03	171	14869	Yes	Yes
55	TUR-2025/AUT/312	TR25900210-G-HA02	269	21397	Yes	Yes
56	TUR-2025/AUT/312	TR24900132-G-MC01-HA011	33	9573	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
57	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA019	93	20316	Yes	Yes
58	TUR-2025/AUT/312	TR25900210-G-HA03	290	27002	Yes	Yes
59	TUR-2025/AUT/312	TR25900201-G-HA01	318	36391	Yes	Yes
60	TUR-2025/AUT/312	TR25900210-G-HA04	242	21835	Yes	Yes
61	TUR-2025/AUT/312	MA25900038-HA012	70	7134	Yes	Yes
62	TUR-2025/AUT/312	TR25900200-G-HA01	325	33108	Yes	Yes
63	TUR-2025/AUT/312	TR25900202-G-HA04	127	39829	Yes	Yes
64	TUR-2025/AUT/312	TR25900203-G-HA02	105	12099	Yes	Yes
65	TUR-2025/AUT/312	TR25900202-G-HA05	132	39040	Yes	Yes
66	TUR-2025/AUT/312	TR25900202-G-HA06	91	15300	Yes	Yes
67	TUR-2025/AUT/312	TR25900203-G-HA03	86	28983	Yes	Yes
68	TUR-2025/AUT/312	TR25900203-G-HA04	184	53913	Yes	Yes
69	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA020	203	52120	Yes	Yes
70	TUR-2025/AUT/312	TR24900132-G-MC01-HA012	172	50434	Yes	Yes
71	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA021	126	20354	Yes	Yes
72	TUR-2025/AUT/312	TR24900132-G-MC01-HA013	80	22679	Yes	Yes
73	TUR-2025/AUT/312	TR24900132-G-MC01-HA014	176	52207	Yes	Yes
74	TUR-2025/AUT/312	TR24900135-G-CG01-MC01-HA022	30	5026	Yes	Yes
75	TUR-2025/AUT/312	TR24900132-G-MC01-HA015	73	20616	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
76	TUR-2025/AUT/312	TR25900203-G-HA05	178	48701	Yes	Yes
77	TUR-2025/AUT/312	TR24900132-G-MC01-HA016	215	23608	Yes	Yes
78	TUR-2025/AUT/312	TR25900203-G-HA06	185	14850	Yes	Yes
79	TUR-2025/AUT/312	TR25900203-G-HA07	199	54975	Yes	Yes
80	TUR-2025/AUT/312	TR24900132-G-MC01-HA017	93	25992	Yes	Yes
81	TUR-2025/AUT/312	TR24900132-G-MC01-HA018	327	45725	Yes	Yes
82	TUR-2025/AUT/312	TR25900201-G-HA02	196	19079	Yes	Yes
83	TUR-2025/AUT/312	TR24900132-G-MC01-HA019	100	29800	Yes	Yes
84	TUR-2025/AUT/312	TR25900200-G-HA02	395	33591	Yes	Yes
85	TUR-2025/AUT/312	TR25900200-G-HA03	127	14454	Yes	Yes
85	TUR-2025/AUT/312	TR25900200-G-HA04	138	44342	Yes	Yes
86	TUR-2025/AUT/312	TR25900201-G-HA03	206	59950	Yes	Yes
87	TUR-2025/AUT/312	TR24900132-G-MC01-HA020	114	22220	Yes	Yes
88	TUR-2025/AUT/312	TR25900201-G-HA04	59	18727	Yes	Yes
89	TUR-2025/AUT/312	TR25900201-G-HA05	621	51727	Yes	Yes
90	TUR-2025/AUT/312	TR25900200-G-HA05	291	56081	Yes	Yes
91	TUR-2025/AUT/312	TR25900200-G-HA06	211	28166	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21: Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non compliances observed during the deployment period.

8. Sampling

Table 22: Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	30	30	0
2	45	45	0
3	20	20	0
4	5	5	0
5	5	5	0
6	35	35	0
7	30	30	0
8	10	10	0
9	16	16	0
10	10	10	0
11	15	15	0
12	24	24	0
13	40	40	0
14	17	17	0
15	16	16	0
16	10	10	0
17	21	21	0
18	20	20	1
19	21	21	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	32	32	0
21	37	37	0
22	17	17	0
23	61	61	0
24	31	31	0
25	47	47	0
26	40	40	0
27	5	5	0
28	22	22	0
29	21	21	0
30	26	26	0
31	36	36	0
32	17	17	0
33	10	10	0
34	13	13	0
35	15	15	0
36	38	38	0
37	10	10	0
38	14	14	0
39	10	10	0
40	9	9	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
41	36	36	0
42	10	10	0
43	5	5	0
44	5	5	0
45	6	6	0
46	10	10	0
47	10	10	0
48	5	5	0
49	9	9	0
50	11	11	0
51	10	10	0
52	14	14	0
53	29	29	0
54	17	17	0
55	26	26	0
56	33	33	0
57	9	9	0
58	29	29	0
59	31	31	0
60	23	23	0
61	10	10	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
62	32	32	0
63	12	12	0
64	10	10	0
65	13	13	0
66	10	10	0
67	10	10	0
68	18	18	0
69	20	20	0
70	17	17	0
71	12	12	0
72	10	10	0
73	17	17	0
74	10	10	0
75	9	9	0
76	16	16	0
77	21	21	0
78	18	18	0
79	19	19	0
80	10	10	0
81	32	32	0
82	19	19	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
83	10	10	0
84	37	37	0
85	25	25	0
86	20	20	0
87	14	14	0
88	10	10	0
89	62	62	0
90	29	29	1
91	21	21	0

* Harvest operation as per Table 18.

Table 23: Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
18	Single spaghetti tag	BYP 083750	Clean insertion	226	CFL	202	Round weight
90	Single spaghetti tag	BB 00857	Clean insertion	190	CFL	122	Round weight

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24: Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Panama		Processing	No	
		Türkiye		Auxiliary	No	
		Türkiye		Auxiliary	No	
		Türkiye		Auxiliary	No	
		Japan		Processing	No	
		Türkiye		Processing	No	
		Panama		Processing	No	
		Japan		Processing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report.

ICCAT ROP-BFT 2025-2026

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001TR0949	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Türkiye
Farm Operating Company	
Observer Name	Levent Ali ERKAL
Observer ICCAT ID No	105
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	30/11/2025		Ankara, TÜRKIYE
Date of mobilisation	29/11/2025		
Arrival to port / farm	30/11/2025		Sigacik, TÜRKIYE
Request dates	01/12/2025	19/01/2026	
Deployment period	01/12/2025	19/01/2026	
Departure from port / farm	20/01/2026		Sigacik, TÜRKIYE
Return home	20/01/2026		
Debriefing	26/01/2026		Ankara, TÜRKIYE

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
TUR-xxx-2024-004	173	48041.64	TR24900078
TUR-xxx-2024-004	120	17254.03	TR24900059
TUR-xxx-2024-004	150	30227.9	TR24900079
TUR-xxx-2024-004	428	105769.82	TR24900085
TUR-xxx-2024-004	500	124750.022	TR24900105
TUR-xxx-2024-004	187	51245.66	TR24900110
TUR-xxx-2024-005	313	74664.14	TR24900098
TUR-xxx-2024-005	206	55446.45	TR24900109
TUR-xxx-2024-005	348	105334.86	TR24900111
TUR-xxx-2024-005	474	139225.75	TR24900115
TUR-xxx-2025-001	430	68739.46	TR25900109
TUR-xxx-2025-001	140	17072.81	TR25900116
TUR-xxx-2025-001	160	30823.18	TR25900130
TUR-xxx-2025-001	107	20980.32	TR25900154
TUR-xxx-2025-002	410	51358.06	TR25900121
TUR-xxx-2025-002	440	89022.59	TR25900160
TUR-xxx-2025-004	480	103146.65	TR25900164
TUR-xxx-2025-004	400	87884.74	TR25900174
TUR-xxx-2025-004	316	69450.37	TR25900176

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
TUR-xxx-2025-004	144	31655.65	TR25900180
TUR-xxx-2025-005	2030	203997.55	TR25900098
TUR-xxx-2025-005	110	21036.35	TR25900146
TUR-xxx-2025-006	1100	192863.36	TR25900101
TUR-xxx-2025-006	572	99525.68	TR25900106
TUR-xxx-2025-006	200	26268.45	TR25900111
TUR-xxx-2025-006	180	40081.54	TR25900167

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

There were no caging operations during the deployment period.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage

There were no caging operations during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps.
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

There were no within farm transfer operations during the deployment period.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	01/12/2025	Bulk Harvest	TUR-xxx-2024-005	Yes	Yes		
2	02/12/2025	Bulk Harvest	TUR-xxx-2024-004	Yes	Yes		
3	03/12/2025	Bulk Harvest	TUR-xxx-2025-004	Yes	Yes		
4	04/12/2025	Bulk Harvest	TUR-xxx-2025-006	Yes	Yes		
5	07/12/2025	Bulk Harvest	TUR-xxx-2024-004	Yes	Yes		
6	08/12/2025	Bulk Harvest	TUR-xxx-2025-006	Yes	Yes		
7	10/12/2025	Bulk Harvest	TUR-xxx-2024-005	Yes	Yes		
8	10/12/2025	Bulk Harvest	TUR-xxx-2024-004	Yes	Yes		
9	11/12/2025	Bulk Harvest	TUR-xxx-2024-004	Yes	Yes		
10	11/12/2025	Bulk Harvest	TUR-xxx-2024-005	Yes	Yes		
11	12/12/2025	Bulk Harvest	TUR-xxx-2024-004	Yes	Yes		
12	12/12/2025	Bulk Harvest	TUR-xxx-2024-005	Yes	Yes		
13	13/12/2025	Bulk Harvest	TUR-xxx-2024-004	Yes	Yes		
14	13/12/2025	Bulk Harvest	TUR-xxx-2025-006	Yes	Yes		
15	14/12/2025	Bulk Harvest	TUR-xxx-2024-004	Yes	Yes		
16	14/12/2025	Bulk Harvest	TUR-xxx-2025-006	Yes	Yes		
17	15/12/2025	Bulk Harvest	TUR-xxx-2024-005	Yes	Yes		
18	15/12/2025	Bulk Harvest	TUR-xxx-2024-004	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	16/12/2025	Bulk Harvest	TUR-xxx-2024-005	Yes	Yes		
20	16/12/2025	Bulk Harvest	TUR-xxx-2025-002	Yes	Yes		
21	17/12/2025	Bulk Harvest	TUR-xxx-2024-005	Yes	Yes		
22	17/12/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		
23	18/12/2025	Bulk Harvest	TUR-xxx-2025-006	Yes	Yes		
24	18/12/2025	Bulk Harvest	TUR-xxx-2025-002	Yes	Yes		
25	20/12/2025	Bulk Harvest	TUR-xxx-2024-005	Yes	Yes		
26	20/12/2025	Bulk Harvest	TUR-xxx-2024-004	Yes	Yes		
27	21/12/2025	Bulk Harvest	TUR-xxx-2024-005	Yes	Yes		
28	21/12/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		
29	22/12/2025	Bulk Harvest	TUR-xxx-2024-005	Yes	Yes		
30	22/12/2025	Bulk Harvest	TUR-xxx-2025-004	Yes	Yes		
31	22/12/2025	Bulk Harvest	TUR-xxx-2025-006	Yes	Yes		
32	23/12/2025	Bulk Harvest	TUR-xxx-2024-004	Yes	Yes		
33	23/12/2025	Bulk Harvest	TUR-xxx-2025-002	Yes	Yes		
34	24/12/2025	Bulk Harvest	TUR-xxx-2024-004	Yes	Yes		
35	25/12/2025	Bulk Harvest	TUR-xxx-2024-005	Yes	Yes		
36	25/12/2025	Bulk Harvest	TUR-xxx-2025-006	Yes	Yes		
37	26/12/2025	Bulk Harvest	TUR-xxx-2024-004	Yes	Yes		
38	26/12/2025	Bulk Harvest	TUR-xxx-2025-006	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
39	27/12/2025	Bulk Harvest	TUR-xxx-2025-004	Yes	Yes		
40	28/12/2025	Bulk Harvest	TUR-xxx-2025-006	Yes	Yes		
41	28/12/2025	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		
42	29/12/2025	Bulk Harvest	TUR-xxx-2025-004	Yes	Yes		
43	29/12/2025	Bulk Harvest	TUR-xxx-2025-002	Yes	Yes		
44	02/01/2026	Bulk Harvest	TUR-xxx-2025-006	Yes	Yes		
45	02/01/2026	Bulk Harvest	TUR-xxx-2025-001	Yes	Yes		
46	02/01/2026	Bulk Harvest	TUR-xxx-2025-002	Yes	Yes		
47	12/01/2026	Bulk Harvest	TUR-xxx-2025-005	Yes	Yes		
48	12/01/2026	Bulk Harvest	TUR-xxx-2025-002	Yes	Yes		
49	13/01/2026	Bulk Harvest	TUR-xxx-2025-006	Yes	Yes		
50	13/01/2026	Bulk Harvest	TUR-xxx-2025-002	Yes	Yes		
51	13/01/2026	Bulk Harvest	TUR-xxx-2025-005	Yes	Yes		
52	14/01/2026	Bulk Harvest	TUR-xxx-2025-005	Yes	Yes		
53	15/01/2026	Bulk Harvest	TUR-xxx-2025-005	Yes	Yes		
54	16/01/2026	Bulk Harvest	TUR-xxx-2025-005	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	120	30934	120	30934
2	229	55096	229	55096
3	250	55173	250	55173
4	293	53199	293	53199
5	222	57204	222	57204
6	295	54073	295	54073
7	108	40126	108	40126
8	96	20311	96	20311
9	115	23950	115	23950
10	120	36340	120	36340
11	107	20670	107	20670
12	151	37285	151	37285
13	141	43624	141	43624
14	74	13254	74	13254
15	32	9305	32	9305
16	262	47736	262	47736
17	174	52384	174	52384
18	27	7239	27	7239

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
19	106	32452	106	32452
20	129	26808	129	26808
21	106	32230	106	32230
22	165	27114	165	27114
23	200	26970	200	26970
24	163	23275	163	23275
25	88	26890	88	26890
26	102	29815	102	29815
27	140	40600	140	40600
28	74	13085	74	13085
29	66	16164	66	16164
30	85	19316	85	19316
31	88	16095	88	16095
32	85	22600	85	22600
33	86	33016	86	33016
34	185	54602	185	54602
35	162	40720	162	40720
36	38	12745	38	12745
37	195	46840	195	46840

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
38	23	7204	23	7204
39	252	53900	252	53900
40	154	19999	154	19999
41	140	19350	140	19350
42	186	19498	186	19498
43	172	23921	172	23921
44	220	21700	220	21700
45	110	11256	110	11256
46	123	11952	123	11952
47	272	27219	272	27219
48	132	18740	132	18740
49	5	471	5	471
50	45	6800	45	6800
51	410	38907	410	38907
52	475	45377	475	45377
53	442	37976	442	37976
54	431	38737	431	38737

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	TUR-2025/AUT/314	TR24900111-HA01-TD01	120	30934	Yes	Yes
2	TUR-2025/AUT/314	TR24900105-MC01-HA01-TD01	229	55096	Yes	Yes
3	TUR-2025/AUT/314	TR25900176-HA01-TD01	250	55173	Yes	Yes
4	TUR-2025/AUT/314	TR25900101-HA01	293	53199	Yes	Yes
5	TUR-2025/AUT/314	TR24900105-MC01-HA02-TD01	222	57204	Yes	Yes
6	TUR-2025/AUT/314	TR25900106-TR01-HA01	295	54073	Yes	Yes
7	TUR-2025/AUT/314	TR24900111-HA02	108	40126	Yes	Yes
8	TUR-2025/AUT/314	TR24900079-MC01-MC01-HA01	96	20311	Yes	Yes
9	TUR-2025/AUT/314	TR24900059-MC01-MC01-HA01	66	8858	Yes	Yes
9	TUR-2025/AUT/314	TR24900105-MC01-HA03	49	15092	Yes	Yes
10	TUR-2025/AUT/314	TR24900111-HA03	120	36340	Yes	Yes
11	TUR-2025/AUT/314	TR24900059-MC01-MC01-HA02	53	9260	Yes	Yes
11	TUR-2025/AUT/314	TR24900079-MC01-MC01-HA02	54	11410	Yes	Yes
12	TUR-2025/AUT/314	TR24900098-MC01-HA01	151	37285	Yes	Yes
13	TUR-2025/AUT/314	TR24900078-TR01-MC01-MC01-HA01	141	43624	Yes	Yes
14	TUR-2025/AUT/314	TR25900101-HA02	74	13254	Yes	Yes
15	TUR-2025/AUT/314	TR24900078-TR01-MC01-MC01-HA02	32	9305	Yes	Yes
16	TUR-2025/AUT/314	TR25900101-HA03	262	47736	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
17	TUR-2025/AUT/314	TR24900115-MC01-HA01	174	52384	Yes	Yes
18	TUR-2025/AUT/314	TR24900085-MC01-HA01	27	7239	Yes	Yes
19	TUR-2025/AUT/314	TR24900115-MC01-HA02	106	32452	Yes	Yes
20	TUR-2025/AUT/314	TR25900160-HA01	129	26808	Yes	Yes
21	TUR-2025/AUT/314	TR24900115-MC01-HA03	106	32230	Yes	Yes
22	TUR-2025/AUT/314	TR25900109-HA01	165	27114	Yes	Yes
23	TUR-2025/AUT/314	TR25900101-HA04	200	26970	Yes	Yes
24	TUR-2025/AUT/314	TR25900121-HA01	163	23275	Yes	Yes
25	TUR-2025/AUT/314	TR24900115-MC01-HA04	88	26890	Yes	Yes
26	TUR-2025/AUT/314	TR24900110-CG01-HA01	102	29815	Yes	Yes
27	TUR-2025/AUT/314	TR24900109-MC01-HA01	140	40600	Yes	Yes
28	TUR-2025/AUT/314	TR25900109-HA02	74	13085	Yes	Yes
29	TUR-2025/AUT/314	TR24900109-MC01-HA02	66	16164	Yes	Yes
30	TUR-2025/AUT/314	TR25900164-CG01-HA01	85	19316	Yes	Yes
31	TUR-2025/AUT/314	TR25900106-TR01-HA02	88	16095	Yes	Yes
32	TUR-2025/AUT/314	TR24900110-CG01-HA02	85	22600	Yes	Yes
33	TUR-2025/AUT/314	TR25900160-HA02	86	33016	Yes	Yes
34	TUR-2025/AUT/314	TR24900085-MC01-HA02	185	54602	Yes	Yes
35	TUR-2025/AUT/314	TR24900098-MC01-HA02	162	40720	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
36	TUR-2025/AUT/314	TR25900101-HA05	38	12745	Yes	Yes
37	TUR-2025/AUT/314	TR24900085-MC01-HA03	195	46840	Yes	Yes
38	TUR-2025/AUT/314	TR25900101-HA06	23	7204	Yes	Yes
39	TUR-2025/AUT/314	TR25900174-HA01	186	38150	Yes	Yes
39	TUR-2025/AUT/314	TR25900176-HA02	66	15750	Yes	Yes
40	TUR-2025/AUT/314	TR25900101-HA07	154	19999	Yes	Yes
41	TUR-2025/AUT/314	TR25900116	140	19350	Yes	Yes
42	TUR-2025/AUT/314	TR25900164-CG01-HA02	186	19498	Yes	Yes
43	TUR-2025/AUT/314	TR25900160-HA03	172	23921	Yes	Yes
44	TUR-2025/AUT/314	TR25900106-TR01-HA03	104	10380	Yes	Yes
44	TUR-2025/AUT/314	TR25900111-HA01	116	11320	Yes	Yes
45	TUR-2025/AUT/314	TR25900109-HA03	110	11256	Yes	Yes
46	TUR-2025/AUT/314	TR25900121-HA02	123	11952	Yes	Yes
47	TUR-2025/AUT/314	TR25900098-HA01	272	27219	Yes	Yes
48	TUR-2025/AUT/314	TR25900121-HA03	79	11010	Yes	Yes
48	TUR-2025/AUT/314	TR25900160-HA04	53	7730	Yes	Yes
49	TUR-2025/AUT/314	TR25900111-HA02	5	471	Yes	Yes
50	TUR-2025/AUT/314	TR25900121-HA04	45	6800	Yes	Yes
51	TUR-2025/AUT/314	TR25900098-HA02	410	38907	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
52	TUR-2025/AUT/314	TR25900098-HA03	475	45377	Yes	Yes
53	TUR-2025/AUT/314	TR25900098-HA04	442	37976	Yes	Yes
54	TUR-2025/AUT/314	TR25900098-HA05	431	38737	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	12	12	0
2	23	23	0
3	25	25	0
4	30	30	0
5	23	23	0
6	30	30	0
7	11	11	0
8	10	10	0
9	12	12	0
10	12	12	0
11	12	12	0
12	16	16	0
13	14	14	0
14	8	8	0
15	4	4	0
16	27	27	0
17	18	18	0
18	3	3	0
19	11	11	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	13	13	0
21	11	11	0
22	17	17	0
23	20	20	0
24	16	16	0
25	9	9	0
26	9	9	0
27	14	14	0
28	8	8	0
29	7	7	0
30	9	9	0
31	9	9	0
32	9	9	0
33	9	9	0
34	19	19	0
35	16	16	0
36	4	4	0
37	20	20	0
38	3	3	0
39	26	26	0
40	16	16	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
41	14	14	0
42	19	19	0
43	17	17	0
44	22	22	0
45	11	11	0
46	12	12	0
47	27	27	0
48	13	13	0
49	2	2	0
50	5	5	0
51	41	41	0
52	48	48	0
53	44	44	0
54	43	43	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).
There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Panama		Processing	No	
		Türkiye		Auxiliary	No	Farm support vessel
		Panama		Processing	No	
		Türkiye		Auxiliary	No	Diving Vessel
		Türkiye		Auxiliary	No	Feeding Vessel

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report.

ICCAT ROP-BFT 2025-2026

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001AL0950	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Albania
Farm Operating Company	
Observer Name	Hüseyin Batuhan CAGIL
Observer ICCAT ID No	642
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	08/12/2025		Ankara, TÜRKIYE
Date of mobilisation	07/12/2025		
Arrival to port / farm	09/12/2025		Sarandë, ALBANIA
Request dates	09/12/2025	07/03/2026	
Deployment period	09/12/2025	07/03/2026	
Departure from port / farm	07/03/2026		Sarandë, ALBANIA
Return home	08/03/2026		
Debriefing	08/03/2026		Ankara, TÜRKIYE

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ALB-004	82	22000	AL24900001-CG01-MC01
ALB-004	374	105000	AL24900006-G-MC02
ALB-005	425	105000	AL25900003-CG01
ALB-006	686	110000	AL25900003-CG01
ALB-007	750	120000	AL25900003-CG01-MC01
ALB-008	600	96000	AL25900004-G-MC01

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

There were no caging operations during the deployment period.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage

There were no caging operations during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no prior to release segregation operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	11/12/2025	Fresh Export	ALB-004	Yes	Yes		
2	11/12/2025	Fresh Export	ALB-005	Yes	Yes		
3	12/12/2025	Fresh Export	ALB-005	Yes	Yes		
4	15/12/2025	Fresh Export	ALB-004	Yes	Yes		
5	15/12/2025	Fresh Export	ALB-005	Yes	Yes		
6	18/12/2025	Fresh Export	ALB-005	Yes	Yes		
7	18/12/2025	Fresh Export	ALB-005	Yes	Yes		
8	20/12/2025	Fresh Export	ALB-005	Yes	Yes		
9	22/12/2025	Fresh Export	ALB-004	Yes	Yes		
10	22/12/2025	Fresh Export	ALB-005	Yes	Yes		
11	24/12/2025	Fresh Export	ALB-004	Yes	Yes		
12	26/12/2025	Fresh Export	ALB-004	Yes	Yes		
13	29/12/2025	Fresh Export	ALB-004	Yes	Yes		
14	31/12/2025	Fresh Export	ALB-004	Yes	Yes		
15	02/01/2026	Fresh Export	ALB-004	Yes	Yes		
16	08/01/2026	Fresh Export	ALB-004	Yes	Yes		
17	13/01/2026	Fresh Export	ALB-004	Yes	Yes		
18	15/01/2026	Fresh Export	ALB-004	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	16/01/2026	Fresh Export	ALB-005	Yes	Yes		
20	17/01/2026	Fresh Export	ALB-005	Yes	Yes		
21	20/01/2026	Fresh Export	ALB-004	Yes	Yes		
22	23/01/2026	Fresh Export	ALB-005	Yes	Yes		
23	24/01/2026	Fresh Export	ALB-004	Yes	Yes		
24	30/01/2026	Fresh Export	ALB-005	Yes	Yes		
25	31/01/2026	Fresh Export	ALB-005	Yes	Yes		
26	03/02/2026	Fresh Export	ALB-005	Yes	Yes		
27	06/02/2026	Fresh Export	ALB-005	Yes	Yes		
28	06/02/2026	Fresh Export	ALB-004	Yes	Yes		
29	08/02/2026	Fresh Export	ALB-004	Yes	Yes		
30	09/02/2026	Fresh Export	ALB-004	Yes	Yes		
31	13/02/2026	Fresh Export	ALB-005	Yes	Yes		
32	28/02/2026	Fresh Export	ALB-005	Yes	Yes		
33	02/03/2026	Fresh Export	ALB-005	Yes	Yes		
34	05/03/2026	Fresh Export	ALB-004	Yes	Yes		
35	06/03/2026	Fresh Export	ALB-004	Yes	Yes		
36	07/03/2026	Fresh Export	ALB-004	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.

** Bulk or for Fresh Export or Incidental/Natural Mortality

*** Only required in case of bulk harvests.

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	9	2568	9	2568
2	22	3431	22	3431
3	20	4068	20	4068
4	10	2738	10	2738
5	20	3290	20	3290
6	12	3371	12	3371
7	22	3673	22	3673
8	3	893	3	893
9	6	1680	6	1680
10	10	1750	10	1750
11	10	2283	10	2283
12	21	5101	21	5101
13	7	1557	7	1557
14	6	1440	6	1440
15	24	5995	24	5995
16	16	4081	16	4081
17	17	5390	17	5390
18	30	8270	30	8270

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
19	29	5796	29	5796
20	8	2014	8	2014
21	7	2174	7	2174
22	14	3759	14	3759
23	23	6672	23	6672
24	10	2631	10	2631
25	21	6400	21	6400
26	8	2738	8	2738
27	6	1176	6	1176
28	21	6406	21	6406
29	10	2435	10	2435
30	15	4679	15	4679
31	23	6371	23	6371
32	14	4101	14	4101
33	6	1665	6	1665
34	17	5163	17	5163
35	7	1960	7	1960
36	10	2479	10	2479

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	2025-069/2025-070	AL24900001-CG01-MC01-HA048	9	2568	Yes	Yes
2	2025-071/2025-072	AL25900003-CG01-HA012	22	3431	Yes	Yes
3	2025-073/2025-074	AL25900003-CG01-HA013	20	4068	Yes	Yes
4	2025-075/2025-076	AL24900001-CG01-MC01-HA049	10	2738	Yes	Yes
5	2025-077/2025-078	AL25900003-CG01-HA014	20	3290	Yes	Yes
6	2025-079/2025-080	AL24900001-CG01-MC01-HA050	12	3371	Yes	Yes
7	2025-081/2025-082	AL25900003-CG01-HA015	22	3673	Yes	Yes
8	2025-083/2025-084	AL25900003-CG01-HA016	3	893	Yes	Yes
9	2025-085/2025-086	AL24900001-CG01-MC01-HA051	6	1680	Yes	Yes
10	2025-087/2025-088	AL25900003-CG01-HA017	10	1750	Yes	Yes
11	2025-089/2025-090	AL24900001-CG01-MC01-HA052	10	2283	Yes	Yes
12	2025-091/2025-092	AL24900001-CG01-MC01-HA053	21	5101	Yes	Yes
13	2025-093/2025-094	AL24900001-CG01-MC01-HA054	7	1557	Yes	Yes
14	2025-095/2025-096	AL24900001-CG01-MC01-HA055	6	1440	Yes	Yes
15	2026-001/2026-002	AL24900006-G-MC02-HA01	24	5995	Yes	Yes
16	2026-003/2026-004	AL24900006-G-MC02-HA02	16	4081	Yes	Yes
17	2026-005/2026-007	AL24900006-G-MC02-HA03	17	5390	Yes	Yes
18	2026-007/2026-008	AL24900006-G-MC02-HA04	30	8270	Yes	Yes
19	2026-009/2026-010	AL25900003-CG01-HA018	29	5796	Yes	Yes
20	2026-011/2026-012	AL25900003-CG01-HA019	8	2014	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
21	2026-013/2026-014	AL24900006-G-MC02-HA05	7	2174	Yes	Yes
22	2026-015/2026-016	AL25900003-CG01-HA020	14	3759	Yes	Yes
23	2026-017/2026-018	AL24900001-CG01-MC01-HA056	1	380	Yes	Yes
23	2026-017/2026-018	AL24900006-G-MC02-HA06	22	6292	Yes	Yes
24	2026-019/2026-020	AL25900003-CG01-HA021	10	2631	Yes	Yes
25	2026-021/2026-022	AL24900006-G-MC02-HA07	21	6400	Yes	Yes
26	2026-023/2026-024	AL25900003-CG01-HA022	8	2738	Yes	Yes
27	2026-027/2026-028	AL25900003-CG01-HA023	6	1176	Yes	Yes
28	2026-025/2026-026	AL24900006-G-MC02-HA08	21	6406	Yes	Yes
29	2026-029/2026-030	AL24900006-G-MC02-HA09	10	2435	Yes	Yes
30	2026-031/2026-032	AL24900006-G-MC02-HA010	15	4679	Yes	Yes
31	2026-033/2026-034	AL25900003-CG01-HA024	23	6371	Yes	Yes
32	2026-035/2026-036	AL25900003-CG01-HA025	14	4101	Yes	Yes
33	2026-037/2026-038	AL25900003-CG01-HA026	6	1665	Yes	Yes
34	2026-039/2026-040	AL24900006-G-MC02-HA011	17	5163	Yes	Yes
35	2026-041/2026-042	AL24900006-G-MC02-HA012	7	1960	Yes	Yes
36	2026-043/2026-044	AL24900006-G-MC02-HA013	10	2479	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	9	9	0
2	22	22	0
3	20	20	0
4	10	10	0
5	20	20	0
6	12	12	0
7	22	22	0
8	3	3	0
9	6	6	0
10	10	10	0
11	10	10	0
12	21	21	0
13	7	7	0
14	6	6	0
15	24	24	0
16	16	16	0
17	17	17	0
18	30	30	0
19	29	29	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	8	8	0
21	7	7	0
22	14	14	0
23	23	23	0
24	10	10	0
25	21	21	0
26	8	8	0
27	6	6	0
28	21	21	0
29	10	10	0
30	15	15	0
31	23	23	0
32	14	14	0
33	6	6	0
34	17	17	0
35	7	7	0
36	10	10	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).
There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Albania		Auxiliary	No	Used for general support.
		Albania		Auxiliary	No	Used for harvest operation

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report.

ICCAT ROP-BFT 2025-2026

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0951	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Marcelo Alexandre VIEIRA TRAQUINA
Observer ICCAT ID No	883
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	12/12/2025		Lisbon, PORTUGAL
Date of mobilisation	14/12/2025		
Arrival to port / farm	14/12/2025		Marsaxlokk, MALTA
Request dates	15/12/2025	31/12/2025	
Deployment period	15/12/2025	31/12/2025	
Departure from port / farm	31/12/2025		Marsaxlokk, MALTA
Return home	31/12/2025		
Debriefing	08/01/2026		Valencia, SPAIN

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EUMLT004XXX	12	1700	LY25900015-TR01-CG02
EUMLT007XXX	226	85100	MT25900559-G
EUMLT008XXX	6	1100	LY25900018-TR01-CG01
EUMLT008XXX	7	1200	MT25900560-G-CG01
EUMLT009XXX	38	3700	IT25900944-TR01-CG01
EUMLT009XXX	1	96	MT25900286-CG01
EUMLT009XXX	87	8300	MT25900565-G-CG01
EUMLT010XXX	65	9500	IT25900926-LT01-TR01-TR01-CG01
EUMLT010XXX	5	700	MT25900285-CG01
EUMLT010XXX	112	16300	MT25900566-G-CG01
EUMLT011XXX	202	38300	IT25900926-LT01-TR01-TR01-CG02
EUMLT011XXX	11	2100	MT25900285-CG02
EUMLT012XXX	3	500	EG25900016-CG02
EUMLT012XXX	13	2400	LY25900018-TR01-CG02
EUMLT013XXX	50	10200	IT25901018-TR01-CG01
EUMLT013XXX	3	600	MT25900316-CG01
EUMLT013XXX	89	18100	MT25900562-G-CG01
EUMLT014XXX	52	9900	IT25900944-TR01-CG02
EUMLT015XXX	237	53800	IT25901018-TR01-CG02

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EUMLT015XXX	14	3200	MT25900316-CG02
EUMLT015XXX	143	32400	MT25900567-G-CG01
EUMLT016XXX	606	83300	IT25900944-TR01-CG03
EUMLT016XXX	36	5000	MT25900286-CG03
EUMLT017XXX	106	33200	DZ25900007
EUMLT018XXX	347	60900	DZ25900016-TR01
EUMLT019XXX	485	87200	DZ25900015-TR01
EUMLT020XXX	320	47400	DZ25900010-CG01
EUMLT020XXX	705	103900	DZ25900013-TR01-CG01
EUMLT021XXX	473	76700	DZ25900010-CG02
EUMLT021XXX	499	80900	DZ25900013-TR01-CG02
EUMLT021XXX	558	90400	DZ25900014-TR01
EUMLT022XXX	1545	144000	TN25900020-TR01-TR01-CG01

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

There were no caging operations during the deployment period.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage

There were no caging operations during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The differenceis expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage differencein estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The differences expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The differences expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	15/12/2025	Bulk Harvest	EUMLT018XXX	Yes	Yes		
2	15/12/2025	Bulk Harvest	EUMLT019XXX	Yes	Yes		
3	17/12/2025	Bulk Harvest	EUMLT015XXX	Yes	Yes		
4	17/12/2025	Bulk Harvest	EUMLT021XXX	Yes	Yes		
5	18/12/2025	Bulk Harvest	EUMLT020XXX	Yes	Yes		
6	19/12/2025	Bulk Harvest	EUMLT021XXX	Yes	Yes		
7	19/12/2025	Bulk Harvest	EUMLT016XXX	Yes	Yes		
8	19/12/2025	Fresh Export	EUMLT021XXX	Yes	Yes		
9	24/12/2025	Bulk Harvest	EUMLT016XXX	Yes	Yes		
10	26/12/2025	Bulk Harvest	EUMLT019XXX	Yes	Yes		
11	26/12/2025	Bulk Harvest	EUMLT021XXX	Yes	Yes		
12	28/12/2025	Bulk Harvest	EUMLT020XXX	Yes	Yes		
13	29/12/2025	Bulk Harvest	EUMLT016XXX	Yes	Yes		
14	29/12/2025	Bulk Harvest	EUMLT010XXX	Yes	Yes		
15	29/12/2025	Bulk Harvest	EUMLT012XXX	Yes	Yes		
16	30/12/2025	Fresh Export	EUMLT019XXX	Yes	Yes		
17	30/12/2025	Bulk Harvest	EUMLT019XXX	Yes	Yes		
18	30/12/2025	Bulk Harvest	EUMLT020XXX	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests.

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	277	37559	277	37559
2	36	12131	36	12131
3	252	33423	252	33423
4	40	8823	40	8823
5	364	45486	364	45486
6	290	43043	290	43043
7	67	4896	67	4896
8	4	609	4	609
9	352	34060	352	34060
10	140	35383	140	35383
11	91	15116	91	15116
12	282	47610	282	47610
13	204	13980	204	13980
14	122	4586	122	4586
15	9	608	9	608
16	20	988	20	988
17	162	13310	162	13310
18	191	14912	191	14912

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	MLT-2025-103-XXX	DZ25900016-TR01-HA05	277	37559	Yes	Yes
2	MLT-2025-104-XXX	DZ25900015-TR01-HA08	36	12131	Yes	Yes
3	MLT-2025-105-XXX	IT25901018-TR01-CG02-HA010	152	20160	Yes	Yes
3	MLT-2025-105-XXX	MT25900316-CG02-HA05	8	1061	Yes	Yes
3	MLT-2025-105-XXX	MT25900567-G-HA010	92	12202	Yes	Yes
4	MLT-2025-106-XXX	DZ25900010-CG02-HA05	12	2647	Yes	Yes
4	MLT-2025-106-XXX	DZ25900013-TR01-CG02-HA06	13	2867	Yes	Yes
4	MLT-2025-106-XXX	DZ25900014-TR01-HA07	15	3309	Yes	Yes
5	MLT-2025-107-XXX	DZ25900010-CG01-MC01-HA01	113	14121	Yes	Yes
5	MLT-2025-107-XXX	DZ25900013-TR01-CG01-MC01-HA01	250	31241	Yes	Yes
5	MLT-2025-107-XXX	DZ25900013-TR01-CG01-MC01-HA02	1	124	Yes	Yes
6	MLT-2025-108-XXX	DZ25900010-CG02-HA05	90	13358	Yes	Yes
6	MLT-2025-108-XXX	DZ25900013-TR01-CG02-HA06	94	13952	Yes	Yes
6	MLT-2025-108-XXX	DZ25900014-TR01-HA07	106	15733	Yes	Yes
7	MLT-2025-110-XXX	IT25900944-CG03-HA010	63	4604	Yes	Yes
7	MLT-2025-110-XXX	MT25900286-CG03-HA07	4	292	Yes	Yes
8	MLT-2025-109-XXX	DZ25900014-TR01-HA08	4	609	Yes	Yes
9	MLT-2025-111-XXX	IT25900944-CG03-HA011	333	32222	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
9	MLT-2025-111-XXX	MT25900286-CG03-HA08	19	1838	Yes	Yes
10	MLT-2025-112-XXX	DZ25900015-TR01-HA09	140	35383	Yes	Yes
11	MLT-2025-113-XXX	DZ25900010-CG02-HA06	28	4651	Yes	Yes
11	MLT-2025-113-XXX	DZ25900013-TR01-CG02-HA07	30	4983	Yes	Yes
11	MLT-2025-113-XXX	DZ25900014-TR01-HA09	33	5482	Yes	Yes
12	MLT-2025-114-XXX	DZ25900010-CG01-MC01-HA02	88	14857	Yes	Yes
12	MLT-2025-114-XXX	DZ25900013-TR01-CG01-MC01-HA03	194	32753	Yes	Yes
13	MLT-2025-115-XXX	IT25900944-CG03-HA011	193	13226	Yes	Yes
13	MLT-2025-115-XXX	MT25900286-CG03-HA08	11	754	Yes	Yes
14	MLT-2025-116-XXX	IT25900926-TR01-TR01-CG01-HA06	43	1616	Yes	Yes
14	MLT-2025-116-XXX	MT25900285-CG01-HA04	2	75	Yes	Yes
14	MLT-2025-116-XXX	MT25900566-G-HA06	77	2895	Yes	Yes
15	MLT-2025-117-XXX	EG25900016-CG02-HA05	2	135	Yes	Yes
15	MLT-2025-117-XXX	LY25900018-TR01-CG02-HA05	7	473	Yes	Yes
16	MLT-2025-118-XXX	DZ25900015-TR01-HA010	20	988	Yes	Yes
17	MLT-2025-119-XXX	DZ25900015-TR01-HA09	162	13310	Yes	Yes
18	MLT-2025-120-XXX	DZ25900010-CG01-MC01-HA02	60	4684	Yes	Yes
18	MLT-2025-120-XXX	DZ25900013-TR01-CG01-MC01-HA03	131	10228	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	74	74	0
2	17	17	0
3	69	69	0
4	24	24	0
5	85	85	0
6	63	63	0
7	30	30	0
8	4	4	0
9	86	86	0
10	111	111	0
11	13	13	0
12	105	105	0
13	46	46	0
14	27	27	0
15	4	4	0
16	20	20	0
17	43	43	0
18	46	46	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).
There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

No farm plan was provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Malta		Auxiliary	No	
		EU.Malta		Auxiliary	No	
		EU.Malta		Auxiliary	No	
		Panama		Processing	No	
		EU.Malta		Auxiliary	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU00952	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Selim Baccar
Observer ICCAT ID No	914
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	27/12/2025		ALGER
Date of mobilisation	26/12/2025		
Arrival to port / farm	28/12/2025		CARTAGENA
Request dates	29/12/2025	29/03/2026	
Deployment period	29/12/2025	30/03/2026	
Departure from port / farm	30/03/2026		CARTAGENA
Return home	01/04/2026		
Debriefing	31/03/2026		PARIS

1. Quantity of bluefin tuna on the farm at time of arrival

*Table 1: Summary of bluefin tuna per cage*Information on the farm contents was provided by the farm manager.

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-101	0	0,00	CY25900030
	0	0,00	ES25901131
	317	54193,01	IT25900789
ESP-103	0	0,00	CY25900036
	25	3373,20	ES25901195
	25	3374,07	IT25900865
ESP-104	0	0,00	CY25900033-CG01
	0	0,00	ES25901186-CG01
	287	38701,97	IT25900848-CG01
Esp-105	79	13884,44	CY25900031-CG01
	12	2081,52	ES25901148-CG01
	804	140006,25	IT25900806-CG01
ESP-106	0	0,00	CY25900027-LT01
	0	0,00	ES25901091
	29	4465,48	IT25900729-LT01
ESP-107	13	2338,43	CY25900031-CG02
	15	2852,63	CY25900033-CG02
	9	1612,80	CY25900035-CG01
	10	1929,88	CY25900035-CG02

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-107	47	8729,20	ES25901148-CG02
	49	9036,44	ES25901186-CG02
	28	4906,28	ES25901192-CG01
	31	6061,24	ES25901192-CG02
	173	32108,20	IT25900806-CG02
	176	32690,09	IT25900848-CG02
	99	18391,35	IT25900853-CG01
	114	21159,94	IT25900853-CG02
ESP-108	18	1996,40	CY25900031-CG03
	50	6161,43	CY25900035-CG04-MC0
	56	6163,31	ES25901148-CG03
	151	18738,13	ES25901192-CG04-MC0
	206	22709,50	IT25900806-CG03
	555	68665,04	IT25900853-CG04-MC01
ESP-109	58	7147,25	CY25900035-CG04
	176	21840,47	ES25901192-CG04
	644	79676,19	IT25900853-CG04
ESP-110	11	1978,67	CY25900031-CG02-MC0
	11	2091,93	CY25900033-CG02-MC0
	6	1075,20	CY25900035-CG01-MC0
	7	1350,92	CY25900035-CG02-MC0

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-110	15	1502,33	CY25900035-CG03
	32	5943,28	ES25901148-CG02-MC0
	32	5901,35	ES25901186-CG02-MC0
	18	3154,04	ES25901192-CG01-MC0
	20	3910,48	ES25901192-CG02-MC0
	50	4841,22	ES25901192-CG03
	116	21529,20	IT25900806-CG02-MC01
	118	21917,22	IT25900848-CG02-MC01
	66	12260,90	IT25900853-CG01-MC01
	76	14106,63	IT25900853-CG02-MC01
	182	17697,80	IT25900853-CG03
ESP-111	8	887,29	CY25900031-CG03-MC0
	0	0,00	CY25900033-CG03
	22	2421,30	ES25901148-CG03-MC0
	0	0,00	ES25901186-CG03
	284	31308,25	IT25900806-CG03-MC01
	0	0,00	IT25900848-CG03

Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	29/12/2025	Fresh Export	ESP-105	Yes	Yes		
2	29/12/2025	Fresh Export	ESP-111	Yes	Yes		
3	31/12/2025	Fresh Export	ESP-105	Yes	Yes		
4	31/12/2025	Fresh Export	ESP-111	Yes	Yes		
5	02/01/2026	Fresh Export	ESP-105	Yes	Yes		
6	02/01/2026	Fresh Export	ESP-111	Yes	Yes		
7	04/01/2026	Fresh Export	ESP-105	Yes	Yes		
8	07/01/2026	Fresh Export	ESP-105	Yes	Yes		
9	07/01/2026	Fresh Export	ESP-111	Yes	Yes		
10	08/01/2026	Fresh Export	ESP-105	Yes	Yes		
11	08/01/2026	Fresh Export	ESP-111	Yes	Yes		
12	09/01/2026	Fresh Export	ESP-104	Yes	Yes		
13	11/01/2026	Fresh Export	ESP-108	Yes	Yes		
14	12/01/2026	Fresh Export	ESP-108	Yes	Yes		
15	14/01/2026	Fresh Export	ESP-103	Yes	Yes		
16	14/01/2026	Fresh Export	ESP-101	Yes	Yes		
17	15/01/2026	Fresh Export	ESP-103	Yes	Yes		
18	15/01/2026	Fresh Export	ESP-108	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	16/01/2026	Fresh Export	ESP-108	Yes	Yes		
20	18/01/2026	Fresh Export	ESP-108	Yes	Yes		
21	19/01/2026	Fresh Export	ESP-108	Yes	Yes		
22	21/01/2026	Fresh Export	ESP-108	Yes	Yes		
23	22/01/2026	Fresh Export	ESP-108	Yes	Yes		
24	23/01/2026	Fresh Export	ESP-108	Yes	Yes		
25	25/01/2026	Fresh Export	ESP-110	Yes	Yes		
26	26/01/2026	Fresh Export	ESP-105	Yes	Yes		
27	26/01/2026	Fresh Export	ESP-101	Yes	Yes		
28	28/01/2026	Fresh Export	ESP-104	Yes	Yes		
29	28/01/2026	Fresh Export	ESP-111	Yes	Yes		
30	29/01/2026	Fresh Export	ESP-111	Yes	Yes		
31	29/01/2026	Fresh Export	ESP-101	Yes	Yes		
32	30/01/2026	Fresh Export	ESP-108	Yes	Yes		
33	01/02/2026	Fresh Export	ESP-109	Yes	Yes		
34	02/02/2026	Fresh Export	ESP-109	Yes	Yes		
35	02/02/2026	Fresh Export	ESP-104	Yes	Yes		
36	04/02/2026	Fresh Export	ESP-101	Yes	Yes		
37	04/02/2026	Fresh Export	ESP-104	Yes	Yes		
38	05/02/2026	Fresh Export	ESP-109	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
39	06/02/2026	Fresh Export	ESP-109	Yes	Yes		
40	08/02/2026	Fresh Export	ESP-110	Yes	Yes		
41	09/02/2026	Fresh Export	ESP-110	Yes	Yes		
42	11/02/2026	Fresh Export	ESP-110	Yes	Yes		
43	12/02/2026	Fresh Export	ESP-101	Yes	Yes		
44	12/02/2026	Fresh Export	ESP-107	Yes	Yes		
45	16/02/2026	Fresh Export	ESP-107	Yes	Yes		
46	18/02/2026	Fresh Export	ESP-101	Yes	Yes		
47	19/02/2026	Fresh Export	ESP-110	Yes	Yes		
48	22/02/2026	Fresh Export	ESP-110	Yes	Yes		
49	25/02/2026	Fresh Export	ESP-101	Yes	Yes		
50	25/02/2026	Fresh Export	ESP-105	Yes	Yes		
51	26/02/2026	Fresh Export	ESP-105	Yes	Yes		
52	01/03/2026	Fresh Export	ESP-108	Yes	Yes		
53	05/03/2026	Fresh Export	ESP-106	Yes	Yes		
54	08/03/2026	Fresh Export	ESP-108	Yes	Yes		
55	11/03/2026	Fresh Export	ESP-109	Yes	Yes		
56	11/03/2026	Fresh Export	ESP-108	Yes	Yes		
57	15/03/2026	Fresh Export	ESP-105	Yes	Yes		
58	17/03/2026	Fresh Export	ESP-105	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
59	18/03/2026	Fresh Export	ESP-105	Yes	Yes		
60	23/03/2026	Fresh Export	ESP-105	Yes	Yes		
61	25/03/2026	Fresh Export	ESP-106	Yes	Yes		
62	25/03/2026	Fresh Export	ESP-107	Yes	Yes		
63	26/03/2026	Fresh Export	ESP-107	Yes	Yes		

+* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	52	17934	52	17934
2	30	3930	30	3930
3	67	20420	67	20420
4	51	5521	51	5521
5	30	9032	30	9032
6	14	1622	14	1622
7	66	19928	66	19928
8	60	19116	60	19116

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
9	49	6172	49	6172
10	55	13841	55	13841
11	27	3773	27	3773
12	47	6649	47	6649
13	162	29363	162	29363
14	94	18732	94	18732
15	49	7366	49	7366
16	37	8293	37	8293
17	1	272	1	272
18	67	13018	67	13018
19	39	7033	39	7033
20	140	27889	140	27889
21	82	18911	82	18911
22	62	14467	62	14467
23	68	14522	68	14522
24	38	6039	38	6039
25	137	28674	137	28674
26	1	504	1	504
27	98	17304	98	17304

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
28	66	11666	66	11666
29	1	133	1	133
30	45	5924	45	5924
31	35	8785	35	8785
32	41	8668	41	8668
33	116	20628	116	20628
34	118	24778	118	24778
35	23	2849	23	2849
36	51	12501	51	12501
37	34	4334	34	4334
38	97	20780	97	20780
39	52	8825	52	8825
40	107	29759	107	29759
41	48	15357	48	15357
42	51	15058	51	15058
43	16	3260	16	3260
44	65	16786	65	16786
45	60	19838	60	19838
46	60	14702	60	14702

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
47	50	16897	50	16897
48	93	29937	93	29937
49	20	5451	20	5451
50	20	5256	20	5256
51	36	11322	36	11322
52	80	23120	80	23120
53	50	15694	50	15694
54	70	19236	70	19236
55	19	4599	19	4599
56	43	8487	43	8487
57	59	20269	59	20269
58	10	2894	10	2894
59	40	10829	40	10829
60	34	10637	34	10637
61	29	5442	29	5442
62	51	15601	51	15601
63	62	16315	62	16315

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	EU-ES-2025/088/DSDT	IT25900806-CG01-HA02	52	17934	Yes	Yes
2	EU-ES-2025/089/DSDT	CY25900031-CG03-MC01-HA02	8	1185	Yes	Yes
2	EU-ES-2025/089/DSDT	ES25901148-CG03-MC01-HA03	22	2745	Yes	Yes
3	EU-ES-2025/090/DSDT	CY25900031-CG01-HA04	67	20420	Yes	Yes
4	EU-ES-2025/091/DSDT	IT25900806-CG03-MC01-HA06	51	5521	Yes	Yes
5	EU-ES-2026/001/DSDT	IT25900806-CG01-HA03	30	9032	Yes	Yes
6	EU-ES-2026/002/DSDT	IT25900806-CG03-MC01-HA07	14	1622	Yes	Yes
7	EU-ES-2026/004/DSDT	IT25900806-CG01-HA04	66	19928	Yes	Yes
8	EU-ES-2026/006/DSDT	CY25900031-CG01-HA05	12	4443	Yes	Yes
8	EU-ES-2026/006/DSDT	ES25901148-CG01-HA03	12	4185	Yes	Yes
8	EU-ES-2026/006/DSDT	IT25900806-CG01-HA05	36	10488	Yes	Yes
9	EU-ES-2026/005/DSDT	IT25900806-CG03-MC01-HA09	49	6172	Yes	Yes
10	EU-ES-2026/007/DSDT	IT25900806-CG01-HA06	55	13841	Yes	Yes
11	EU-ES-2026/008/DSDT	IT25900806-CG03-MC01-HA010	27	3773	Yes	Yes
12	EU-ES-2026/009/DSDT	IT25900848-CG01-HA08	47	6649	Yes	Yes
13	EU-ES-2026/010/DSDT	IT25900806-CG03-HA01	162	29363	Yes	Yes
14	EU-ES-2026/011/DSDT	IT25900853-CG04-MC01-HA01	94	18732	Yes	Yes
15	EU-ES-2026/012/DSDT	ES25901195-HA04	25	5203	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
15	EU-ES-2026/012/DSDT	IT25900865-HA010	24	2163	Yes	Yes
16	EU-ES-2026/013/DSDT	IT25900789-HA07	37	8293	Yes	Yes
17	EU-ES-2026/014/DSDT	IT25900865-HA011	1	272	Yes	Yes
18	EU-ES-2026/015/DSDT	ES25901148-CG03-HA01	27	2854	Yes	Yes
18	EU-ES-2026/015/DSDT	IT25900806-CG03-HA02	40	10164	Yes	Yes
19	EU-ES-2026/016/DSDT	CY25900035-CG04-MC01-HA01	39	7033	Yes	Yes
20	EU-ES-2026/017/DSDT	ES25901192-CG04-MC01-HA01	140	27889	Yes	Yes
21	EU-ES-2026/018/DSDT	IT25900806-CG03-HA03	4	622	Yes	Yes
21	EU-ES-2026/018/DSDT	IT25900853-CG04-MC01-HA02	78	18289	Yes	Yes
22	EU-ES-2026/019/DSDT	CY25900035-CG04-MC01-HA02	5	1196	Yes	Yes
22	EU-ES-2026/019/DSDT	IT25900853-CG04-MC01-HA03	57	13271	Yes	Yes
23	EU-ES-2026/020/DSDT	ES25901148-CG03-HA02	21	2203	Yes	Yes
23	EU-ES-2026/020/DSDT	IT25900853-CG04-MC01-HA04	47	12319	Yes	Yes
24	EU-ES-2026/021/DSDT	CY25900035-CG04-MC01-HA03	6	432	Yes	Yes
24	EU-ES-2026/021/DSDT	IT25900853-CG04-MC01-HA05	32	5607	Yes	Yes
25	EU-ES-2026/022/DSDT	IT25900853-CG03-HA01	137	28674	Yes	Yes
26	EU-ES-2026/023/DSDT	IT25900806-CG01-HA07	1	504	Yes	Yes
27	EU-ES-2026/024/DSDT	IT25900789-HA08	98	17304	Yes	Yes
28	EU-ES-2026/026/DSDT	IT25900848-CG01-HA09	66	11666	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
29	EU-ES-2026/025/DSDT	IT25900806-CG03-MC01-HA011	1	133	Yes	Yes
30	EU-ES-2026/027/DSDT	IT25900806-CG03-MC01-HA012	45	5924	Yes	Yes
31	EU-ES-2026/028/DSDT	IT25900789-HA09	35	8785	Yes	Yes
32	EU-ES-2026/029/DSDT	IT25900853-CG04-MC01-HA06	41	8668	Yes	Yes
33	EU-ES-2026/030/DSDT	ES25901192-CG04-HA01	116	20628	Yes	Yes
34	EU-ES-2026/031/DSDT	IT25900853-CG04-HA01	118	24778	Yes	Yes
35	EU-ES-2026/032/DSDT	IT25900848-CG01-HA010	23	2849	Yes	Yes
36	EU-ES-2026/033/DSDT	IT25900789-HA010	51	12501	Yes	Yes
37	EU-ES-2026/034/DSDT	IT25900848-CG01-HA011	34	4334	Yes	Yes
38	EU-ES-2026/035/DSDT	IT25900853-CG04-HA02	97	20780	Yes	Yes
39	EU-ES-2026/036/DSDT	CY25900035-CG04-HA02	52	8825	Yes	Yes
40	EU-ES-2026/037/DSDT	IT25900806-CG02-MC01-HA01	107	29759	Yes	Yes
41	EU-ES-2026/038/DSDT	CY25900035-CG01-MC01-HA01	3	750	Yes	Yes
41	EU-ES-2026/038/DSDT	IT25900853-CG03-HA02	45	14607	Yes	Yes
42	EU-ES-2026/039/DSDT	CY25900031-CG02-MC01	11	2619	Yes	Yes
42	EU-ES-2026/039/DSDT	CY25900033-CG02-MC01	11	4260	Yes	Yes
42	EU-ES-2026/039/DSDT	CY25900035-CG01-MC01-HA02	3	786	Yes	Yes
42	EU-ES-2026/039/DSDT	ES25901192-CG01-MC01	18	4887	Yes	Yes
42	EU-ES-2026/039/DSDT	IT25900806-CG02-MC01-HA02	8	2506	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
43	EU-ES-2026/040/DSDT	IT25900789-HA011	16	3260	Yes	Yes
44	EU-ES-2026/041/DSDT	CY25900035-CG01-HA01	6	1566	Yes	Yes
44	EU-ES-2026/041/DSDT	ES25901192-CG01-HA01	28	9489	Yes	Yes
44	EU-ES-2026/041/DSDT	ES25901192-CG02-HA01	31	5731	Yes	Yes
45	EU-ES-2026/042/DSDT	CY25900031-CG02-HA03	13	4249	Yes	Yes
45	EU-ES-2026/042/DSDT	ES25901148-CG02-HA01	47	15589	Yes	Yes
46	EU-ES-2026/043/DSDT	IT25900789-HA012	60	14702	Yes	Yes
47	EU-ES-2026/044/DSDT	CY25900035-CG02-MC01-HA01	3	1017	Yes	Yes
47	EU-ES-2026/044/DSDT	CY25900035-CG03-HA02	15	5357	Yes	Yes
47	EU-ES-2026/044/DSDT	ES25901148-CG02-MC01	32	10505	Yes	Yes
48	EU-ES-2026/045/DSDT	IT25900848-CG02-MC01-HA01	93	29937	Yes	Yes
49	EU-ES-2026/046/DSDT	IT25900789-HA013	20	5451	Yes	Yes
50	EU-ES-2026/047/DSDT	IT25900806-CG01-HA08	20	5256	Yes	Yes
51	EU-ES-2026/048/DSDT	IT25900806-CG01-HA09	36	11322	Yes	Yes
52	EU-ES-2026/049/DSDT	IT25900853-CG04-MC01-HA07	80	23120	Yes	Yes
53	EU-ES-2026/050/DSDT	CY25900031-CG03-HA01	18	5022	Yes	Yes
53	EU-ES-2026/050/DSDT	ES25901148-CG03-HA03	8	2435	Yes	Yes
53	EU-ES-2026/050/DSDT	ES25901192-CG04-MC01-HA02	11	3748	Yes	Yes
53	EU-ES-2026/050/DSDT	IT25900853-CG04-MC01-HA08	13	4489	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
54	EU-ES-2026/051/DSDT	IT25900853-CG04-MC01-HA09	70	19236	Yes	Yes
55	EU-ES-2026/053/DSDT	ES25901192-CG04-HA02	19	4599	Yes	Yes
56	EU-ES-2026/052/DSDT	IT25900853-CG04-MC01-HA010	43	8487	Yes	Yes
57	EU-ES-2026/054/DSDT	IT25900806-CG01-MC01-HA01	59	20269	Yes	Yes
58	EU-ES-2026/055/DSDT	IT25900806-CG01-MC01-HA02	10	2894	Yes	Yes
59	EU-ES-2026/056/DSDT	IT25900806-CG01-MC01-HA03	40	10829	Yes	Yes
60	EU-ES-2026/057/DSDT	IT25900806-CG01-MC01-HA04	34	10637	Yes	Yes
61	EU-ES-2026/058/DSDT	IT25900729-LT01-HA010	29	5442	Yes	Yes
62	EU-ES-2026/059/DSDT	CY25900035-CG01-HA02	2	763	Yes	Yes
62	EU-ES-2026/059/DSDT	ES25901186-CG02-HA01	49	14838	Yes	Yes
63	EU-ES-2026/060/DSDT	CY25900033-CG02-HA01	15	4514	Yes	Yes
63	EU-ES-2026/060/DSDT	CY25900035-CG01-HA03	1	260	Yes	Yes
63	EU-ES-2026/060/DSDT	CY25900035-CG02-HA01	10	2420	Yes	Yes
63	EU-ES-2026/060/DSDT	IT25900853-CG01-HA01	36	9121	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	52	52	0
2	30	30	0
3	67	67	0
4	51	51	0
5	30	30	0
6	14	14	0
7	66	66	0
8	60	60	0
9	49	49	0
10	55	55	0
11	27	27	0
12	47	47	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
13	162	162	0
14	94	94	0
15	49	49	0
16	37	37	0
17	1	1	0
18	67	67	0
19	39	39	0
20	140	140	0
21	82	82	0
22	62	62	0
23	68	68	0
24	38	38	0
25	137	137	0
26	1	1	0
27	98	98	0
28	66	66	0
29	1	1	0
30	45	45	0
31	35	35	0
32	41	41	0
33	116	116	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
34	118	118	0
35	23	23	0
36	51	51	0
37	34	34	0
38	97	97	0
39	52	52	0
40	107	107	0
41	48	48	0
42	51	51	0
43	16	16	0
44	65	65	0
45	60	60	0
46	60	60	0
47	50	50	0
48	93	93	0
49	20	20	0
50	20	20	0
51	36	36	0
52	80	80	0
53	50	50	0
54	70	70	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
55	19	19	0
56	43	43	0
57	59	59	0
58	10	10	0
59	40	40	0
60	34	34	0
61	29	29	0
62	51	51	0
63	62	62	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
13	Single spaghetti tag	BYP 085935	Clean insertion	190	CFL	121	Round weight
21	Single spaghetti tag	BYP 085761	Infected skin	220	CFL	179	Round weight
25	Single spaghetti tag	BYP 084815	Infected skin	224	CFL	194	Round weight
38	Single spaghetti tag	BYP 086596	Clean insertion	178	CFL	103	Round weight
45	Single spaghetti tag	BYP 080779	Clean insertion	237	CFL	251	Round weight
61	Single spaghetti tag	BYP 083619	Clean insertion	235	CFL	222	Round weight

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.España		Support	No	
		EU.España		Support	No	
		EU.España		Support	No	
		EU.España		Towing	No	
		EU.España		Support	No	
		EU.España		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

N/A



ICCAT RUP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU00952	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Selim Baccar
Observer ICCAT ID No	914
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	27/12/2025		ALGER
Date of mobilisation	26/12/2025		
Arrival to port / farm	28/12/2025		CARTAGENA
Request dates	29/12/2025	29/03/2026	
Deployment period	29/12/2025	29/03/2026	
Departure from port / farm	30/03/2026		CARTAGENA
Return home	01/04/2026		
Debriefing	31/03/2026		PARIS

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-401	0	0	FR25901076-CG01
ESP-402	0	0	FR25901076-CG01-MC01
	0	0	FR25901130-CG01
	0	0	FR25901130-CG02-MC01
ESP-403	0	0	N/A
ESP-404	0	0	FR25901130-CG02
ESP-406	0	0	ES25901279-CG01
ESP-407	0	0	FR25901100
ESP-408	0	0	N/A
ESP-410	0	0	N/A

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
1	harvest	08/01/2026	12:34			ESP-407	Yes	Yes	Yes	Yes	006
2	harvest	09/01/2026	11:53			ESP-403	Yes	Yes	Yes	Yes	007

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

6. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

7. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.España		Towing	No	
		EU.España		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report
N/A

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0952	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Selim Baccar
Observer ICCAT ID No	914
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	27/12/2025		ALGER
Date of mobilisation	26/12/2025		
Arrival to port / farm	28/12/2025		CARTAGENA
Request dates	29/12/2025	29/03/2029	
Deployment period	29/12/2025	29/03/2026	
Departure from port / farm	30/03/2026		CARTAGENA
Return home	01/04/2026		
Debriefing	31/03/2026		PARIS

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-203	0	0	ES25901184-CG02
	424	70736,41	FR25901132-CG02
ESP-204	216	41003,7	ES25901150-CG02
	417	79294,47	FR25901103-CG02
ESP-205	12	1713,402	ES25901150-CG01
	122	17375,6	FR25901103-CG01
ESP-206	57	9287,224	ES25901164-CG02
	163	26461,15	FR25901108-CG02
ESP-207	6	704,94	ES25901184-CG01
	11	1244,705	FR25901132-CG01
ESP-208	219	32617,47	ES25901143-MC01
	579	85939,1	FR25901093-CG01
ESP-209	14	1815,01	ES25901164-CG01

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N//A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
N/A						

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report
N/A

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0952	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Selim Baccar
Observer ICCAT ID No	914
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	27/12/2025		ALGER
Date of mobilisation	26/12/2025		
Arrival to port / farm	28/12/2025		CARTAGENA
Request dates	29/12/2025	29/03/2026	
Deployment period	29/12/2025	29/03/2026	
Departure from port / farm	30/03/2026		CARTAGENA
Return home	01/04/2026		
Debriefing	31/03/2026		PARIS

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-301	0	0	ES25901093-CG01
	0	0	FR25901063-CG01
ESP-302	0	0	ES25901123-CG01
	283	47981,34	ES25901191-MC01
	0	0	FR25901075-CG01
	666	113303,3	FR25901146
ESP-305	301	54117,91	ES25901093-CG02
	583	104636,9	FR25901063-CG02
ESP-307	210	37612,05	ES25901093-CG03
	131	22150,65	ES25901123-CG02
	405	72835,2	FR25901063-CG03
	260	43627,43	FR25901075-CG02

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.

** Control caging operations as per Table3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
N/A						

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report
N/A

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0953	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Filipa SANTOS MEDINAS REALINHO DA SILVA
Observer ICCAT ID No	990
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	25/12/2025		Marsaxlokk (Online)
Date of mobilisation	24/12/2015		
Arrival to port / farm	24/12/2025		SEAZ
Request dates	26/12/2025	26/03/2026	
Deployment period	26/12/2025	26/03/2026	
Departure from port / farm	27/03/2026		SEAZ
Return home	29/03/2026		
Debriefing	28/03/2026		Paris

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
13	64	9834,639	EG25900010-CG02
15	60	6991,544	EG25900009-TR01-CG04
16	42	34983	FR25901115
17	79	40874	TN25900024-CG01
2	42	13297,806	EG25900005-CG01
	46	10291,281	EG25900010-CG01
20	253	39960,569	TN25900015-TR01-CG01
	556	76804,794	TN25900022
5	76	10782,72	EG25900002-CG01
	50	3551,398	EG25900002-CG02
	88	12422,14	EG25900004-CG02
	64	4917,228	EG25900005-CG02
	168	23491,674	EG25900015-CG01
	112	20316,15	LY25900005-TR01-CG02
	368	96983,816	LY25900017-TR01-CG01
6	99	11742,184	EG25900003-TR01-CG01
	100	11910,829	EG25900003-TR01-CG03
	162	13116,92	EG25900004-CG01
	162	16291,278	EG25900009-TR01-CG02

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
	57	54194,212	LY25900004-CG01
	78	67309,472	LY25900009-TR01-CG02
7	301	72410,743	FR25901077-CG02
	987	81899,793	FR25901135
8	153	15254,144	EG25900009-CG03
	127	15801,23	EG25900014-CG01
	81	24436,283	EG25900020-TR01-CG01
	232	63024,422	LY25900009-TR01-CG03
9	1682	178387,002	FR25901156

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	26/12/2025	Bulk Harvest	EUMLT015XXX	Yes	Yes	Melita 10	ATEU0MLT00142
2	26/12/2025	Bulk Harvest	EUMLT013XXX	Yes	Yes	Melita 10	ATEU0MLT00142
3	27/12/2025	Bulk Harvest	EUMLT017XXX	Yes	Yes	Melita 10	ATEU0MLT00142
4	27/12/2025	Bulk Harvest	EUMLT016XXX	Yes	Yes	Melita 10	ATEU0MLT00142

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
5	28/12/2025	Fresh Export	EUMLT009XXX	Yes	Yes		
6	28/12/2025	Bulk Harvest	EUMLT009XXX	Yes	Yes		
7	29/12/2025	Bulk Harvest	EUMLT007XXX	Yes	Yes		
8	30/12/2025	Bulk Harvest	EUMLT007XXX	Yes	Yes		
9	31/12/2025	Bulk Harvest	EUMLT002XXX	Yes	Yes		
10	31/12/2025	Bulk Harvest	EUMLT005XXX	Yes	Yes		
11	01/02/2026	Bulk Harvest	EUMLT005XXX	Yes	Yes		
12	01/04/2026	Bulk Harvest	EUMLT005XXX	Yes	Yes		
13	01/05/2026	Fresh Export	EUMLT006XXX	Yes	Yes		
14	01/05/2026	Bulk Harvest	EUMLT006XXX	Yes	Yes		
15	01/06/2026	Fresh Export	EUMLT009XXX	Yes	Yes		
16	01/06/2026	Bulk Harvest	EUMLT009XXX	Yes	Yes		
17	01/07/2026	Bulk Harvest	EUMLT009XXX	Yes	Yes		
18	01/07/2026	Fresh Export	EUMLT005XXX	Yes	Yes		
19	07/01/2026	Bulk Harvest	EUMLT005XXX	Yes	Yes		
20	01/12/2026	Fresh Export	EUMLT005XXX	Yes	Yes		
21	13/01/2026	Fresh Export	EUMLT005XXX	Yes	Yes		
22	13/01/2026	Bulk Harvest	EUMLT005XXX	Yes	Yes		
23	14/01/2026	Fresh Export	EUMLT005XXX	Yes	Yes		
24	17/01/2026	Fresh Export	EUMLT005XXX	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
25	17/01/2026	Bulk Harvest	EUMLT005XXX	Yes	Yes		
26	25/01/2026	Fresh Export	EUMLT005XXX	Yes	Yes		
27	02/02/2026	Fresh Export	EUMLT005XXX	Yes	Yes		
28	02/02/2026	Bulk Harvest	EUMLT005XXX	Yes	Yes		
29	02/04/2026	Fresh Export	EUMLT005XXX	Yes	Yes		
30	02/04/2026	Bulk Harvest	EUMLT005XXX	Yes	Yes		
31	02/10/2026	Fresh Export	EUMLT005XXX	Yes	Yes		
32	23/02/2026	Fresh Export	EUMLT005XXX	Yes	Yes		
33	23/02/2026	Bulk Harvest	EUMLT005XXX	Yes	Yes		
34	03/11/2026	Fresh Export	EUMLT005XXX	Yes	Yes		
35	16/03/2026	Fresh Export	EUMLT005XXX	Yes	Yes		
36	23/03/2026	Fresh Export	EUMLT020XXX	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	60	13400	60	13200
2	64	7680	64	7680
3	79	16510	79	16510
4	42	6300	42	6300
5	3	256	3	256
6	273	27225	273	27225
7	263	22090	263	22090
8	299	23865	299	23865
9	88	10560	88	10560
10	33	9860	33	9860
11	93	27800	93	27800
12	94	21500	94	21500
13	8	1940	8	1924
14	54	16510	54	16510
15	2	165	2	165
16	292	20280	292	20280
17	180	11977	180	11977
18	5	1120	5	1050

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
19	23	6590	23	6710
20	4	1060	4	1038
21	2	124	2	124
22	3	760	3	760
23	4	875	4	875
24	6	1165	6	1165
25	4	390	4	390
26	4	775	4	737
27	3	575	3	560
28	2	295	2	308
29	6	1395	6	1374
30	1	170	1	178
31	2	275	2	275
32	5	1130	5	1151
33	2	420	2	420
34	14	2660	14	2660
35	16	3480	16	3480
36	18	3770	18	3614

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	MLT-2025-208-XXX	EG25900009-CG04-HA03	60	13200	Yes	Yes
2	MLT-2025-209-XXX	EG25900010-CG02-HA05	64	7680	Yes	Yes
3	MLT-2025-211-XXX	TN25900024-TR01-HA07	79	16510	Yes	Yes
4	MLT-2025-210-XXX	FR25901115-HA04	42	6300	Yes	Yes
5	MLT-2025-213-XXX	FR25901156-CG01-HA010	3	256	Yes	Yes
6	MLT-2025-212-XXX	FR25901156-CG01-HA09	273	27225	Yes	Yes
7	MLT-2025-214-XXX	FR25901077-CG02-HA017	263	22090	Yes	Yes
8	MLT-2025-215-XXX	FR25901077-CG02-HA018	38	3040	Yes	Yes
8	MLT-2025-215-XXX	FR25901135-HA01	261	20825	Yes	Yes
9	MLT-2025-216-XXX	EG25900005-CG01-HA04	42	5040	Yes	Yes
9	MLT-2025-216-XXX	EG25900010-CG01-HA02	46	5520	Yes	Yes
10	MLT-2025-217-XXX	LY25900017-TR01-CG01-HA06	33	9860	Yes	Yes
11	MLT-2025-218-XXX	LY25900017-TR01-CG01-HA07	93	27800	No	No
12	MLT-2025-219-XXX	EG25900015-CG01-HA01	28	7000	Yes	Yes
12	MLT-2025-219-XXX	EG25900015-CG01-HA02	56	12700	Yes	Yes
12	MLT-2025-219-XXX	LY25900017-TR01-CG01-HA08	10	1800	Yes	Yes
13	MLT-2025-221-XXX	EG25900004-CG01-HA03	8	1924	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
14	MLT-2025-220-XXX	EG25900004-CG01-HA02	54	16510	Yes	Yes
15	MLT-2025-223-XXX	FR25901156-CG01-HA012	2	165	Yes	Yes
16	MLT-2025-222-XXX	FR25901156-CG01-HA011	292	20280	Yes	Yes
17	MLT-2025-224-XXX	FR25901156-CG01-HA013	180	11977	Yes	Yes
18	MLT-2025-226-XXX	EG25900015-CG01-HA04	5	1050	Yes	Yes
19	MLT-2025-225-XXX	EG25900015-CG01-HA03	23	6710	Yes	Yes
20	MLT-2025-227-XXX	LY25900017-TR01-CG01-HA09	4	1060	Yes	Yes
21	MLT-2025-228-XXX	LY25900017-TR01-CG01-HA010	2	124	Yes	Yes
22	MLT-2025-229-XXX	EG25900015-CG01-HA05	3	760	Yes	Yes
23	MLT-2025-230-XXX	LY25900017-TR01-CG01-HA011	4	875	Yes	Yes
24	MLT-2025-231-XXX	LY25900017-TR01-CG01-HA012	6	1165	Yes	Yes
25	MLT-2025-232-XXX	EG25900015-CG01-HA06	4	390	Yes	Yes
26	MLT-2025-233-XXX	LY25900017-TR01-CG01-HA013	4	737	Yes	Yes
27	MLT-2025-234-XXX	LY25900017-TR01-CG01-HA014	3	560	Yes	Yes
28	MLT-2025-235-XXX	EG25900015-CG01-HA07	2	308	Yes	Yes
29	MLT-2025-236-XXX	LY25900017-TR01-CG01-HA015	6	1374	Yes	Yes
30	MLT-2025-237-XXX	EG25900015-CG01-HA08	1	178	Yes	Yes
31	MLT-2025-238-XXX	LY25900017-TR01-CG01-HA016	2	275	Yes	Yes
32	MLT-2025-239-XXX	LY25900017-TR01-CG01-HA017	5	1151	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
33	MLT-2025-240-XXX	EG25900015-CG01-HA09	2	420	Yes	Yes
34	MLT-2025-240-XXX	EG25900015-CG01-HA010	6	1217	Yes	Yes
34	MLT-2025-241-XXX	EG25900015-CG01-HA011	5	765	Yes	Yes
34	MLT-2025-241-XXX	LY25900017-TR01-CG01-HA018	3	678	Yes	Yes
35	MLT-2025-242-XXX	EG25900015-CG01-HA012	6	1369	Yes	Yes
35	MLT-2025-242-XXX	EG25900015-CG01-HA015	1	180	Yes	Yes
35	MLT-2025-243-XXX	EG25900015-CG01-HA013	3	751	Yes	Yes
35	MLT-2025-243-XXX	EG25900015-CG01-HA014	6	1180	Yes	Yes
36	MLT-2025-244-XXX	TN25900022-HA03	4	869	Yes	Yes
36	MLT-2025-244-XXX	TN25900022-HA04	3	573	Yes	Yes
36	MLT-2025-244-XXX	TN25900022-HA05	1	124	Yes	Yes
36	MLT-2025-245-XXX	TN25900022-HA01	8	1644	Yes	Yes
36	MLT-2025-245-XXX	TN25900022-HA02	2	404	Yes	Yes

* Harvest operation as per Table 18.

6. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

7. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	9	9	0
2	7	7	0
3	8	8	0
4	5	5	0
5	3	3	0
6	34	34	0
7	32	32	0
8	30	30	0
9	21	21	0
10	6	6	0
11	13	13	0
12	11	11	0
13	N/A	8	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
14	N/A	6	0
15	2	2	0
16	30	30	0
17	18	18	0
18	5	5	0
19	6	6	0
20	4	4	0
21	2	2	0
22	3	3	0
23	4	4	0
24	6	6	0
25	4	4	0
26	4	4	0
27	3	3	0
28	2	2	0
29	6	6	0
30	1	1	0
31	2	2	0
32	5	5	0
33	2	2	0
34	14	14	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
35	16	16	0
36	18	18	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

N/A

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0954	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Beniamino DIMICHINO
Observer ICCAT ID No	996
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	07/01/2026		PARIS
Date of mobilisation	06/01/2026		
Arrival to port / farm	08/01/2026		VALLETTA
Request dates	09/01/2026	06/02/2026	
Deployment period	09/01/2026	06/02/2026	
Departure from port / farm	07/02/2026		VALLETTA
Return home	09/02/2026		
Debriefing	08/02/2026		PARIS

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
12	755	198098,25	DZ25900006-TR01-CG01 & DZ25900006-TR01-CG02-MC01
13	572	137958,93	TN25900005-LT01
14	137	51642,04	MT25900554-G
15	303	67769,33	TN25900006-TR01-TR01-CG02
16	110	54278,81	TN25900002-TR01-CG01 & TN25900002-TR01-CG02-MC01
19	451	160991,3	DZ25900001-LT01-CG01 & DZ25900001-LT01-CG03-MC02
2	715	255230,1	DZ25900001-LT01-CG03-MC03
20	292	105385,4	MT25900571-G
21	428	107274,2	TN25900004-CG01
22	964	146848,41	MA25900043-LT01-CG02
5	982	234939,64	DZ25900002-LT01-TR01-CG01-MC01
6	352	65314,92	TN25900006-TR01-TR01-CG01
7	1412	183834,28	DZ25900002-LT01-TR01-CG02
8	970	245148,2	MA25900043-LT01-CG01
9	130	64147,69	TN25900002-TR01-CG02-MC02

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	12/01/2026	Bulk Harvest	EU.MLT-006-XXX	Yes	Yes		
2	12/01/2026	Bulk Harvest	EU.MLT-002-XXX	Yes	Yes		
3	13/01/2026	Bulk Harvest	EU.MLT-002-XXX	Yes	Yes		
4	14/01/2026	Bulk Harvest	EU.MLT-009-XXX	Yes	Yes		
5	14/01/2026	Bulk Harvest	EU.MLT-019-XXX	Yes	Yes		
6	15/01/2026	Bulk Harvest	EU.MLT-002-XXX	Yes	Yes		
7	15/01/2026	Bulk Harvest	EU.MLT-009-XXX	Yes	Yes		
8	15/01/2026	Bulk Harvest	EU.MLT-019XXX	Yes	Yes		
9	16/01/2026	Bulk Harvest	EUMLT002XXX	Yes	Yes		
10	17/01/2026	Bulk Harvest	EUMLT002XXX	Yes	Yes		
11	17/01/2026	Bulk Harvest	EUMLT020XXX	Yes	Yes		
12	18/01/2026	Bulk Harvest	EUMLT019XXX	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
13	18/01/2026	Bulk Harvest	EUMLT0-XXX	Yes	Yes		
14	22/01/2026	Bulk Harvest	EUMLT-XXX	Yes	Yes		
15	22/01/2026	Bulk Harvest	EUMLT0-XXX	Yes	Yes		
16	23/01/2026	Bulk Harvest	EUMLT0-XXX	Yes	Yes		
17	24/01/2026	Bulk Harvest	EUMLT006XXX	Yes	Yes		
18	24/01/2026	Bulk Harvest	EUMLT0-XXX	Yes	Yes		
19	24/01/2026	Bulk Harvest	EUMLT0-XXX	Yes	Yes		
20	25/01/2026	Bulk Harvest	EUMLT0-XXX	Yes	Yes		
21	25/01/2026	Bulk Harvest	EUMLT0-XXX	Yes	Yes		
22	28/01/2026	Bulk Harvest	EUMLT0-XXX	Yes	Yes		
23	28/01/2026	Bulk Harvest	EUMLT021MB	Yes	Yes		
24	28/01/2026	Bulk Harvest	EUMLT0-XXX	Yes	Yes		
25	30/01/2026	Bulk Harvest	EUMLT014XXX	Yes	Yes		
26	30/01/2026	Bulk Harvest	EUMLT0-XXX	Yes	Yes		
27	30/01/2026	Bulk Harvest	EUMLT006XXX	Yes	Yes		
28	30/01/2026	Bulk Harvest	EUMLT0-XXX	Yes	Yes		
29	31/01/2026	Bulk Harvest	EUMLT021XXX	Yes	Yes		
30	31/01/2026	Bulk Harvest	EUMLT0-XXX	Yes	Yes		
31	31/01/2026	Bulk Harvest	EUMLT0-XXX	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.

** Bulk or for Fresh Export or Incidental/Natural Mortality

*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	123	9374	123	9345
2	115	41435	115	41437
3	235	58174	235	58054
4	55	19461	55	19475
5	124	41654	124	41541
6	28	8411	28	8408
7	75	19079	75	18917
8	98	30863	98	30975
9	175	57722	175	57708
10	160	51898	160	51818
11	20	5633	20	5658
12	229	67262	229	67176
13	56	20014	56	19986
14	167	43299	167	43226
15	130	14010	130	13966
16	42	13842	42	13835

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
17	170	27868	170	27803
18	49	15524	49	15517
19	50	15984	50	15979
20	68	13486	68	13469
21	391	39650	391	39509
22	151	18000	151	17949
23	136	16890	136	16849
24	265	25286	265	25244
25	137	10204	137	10173
26	169	10269	169	10226
27	59	3034	59	3039
28	249	15001	249	14935
29	292	21605	292	21557
30	213	15973	213	15934
31	8	742	8	742

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	MLT20250104XXX	TN25900006-TR01-TR01-CG01-HA06	122	9207	Yes	Yes
1	MLT20250105XXX	TN25900006-TR01-TR01-CG01-HA05	1	138	Yes	Yes
2	MLT2025106XXX	DZ25900001-LT01-CG03-MC03-HA06	19	5272	Yes	Yes
2	MLT2025107XXX	DZ25900001-LT01-CG03-MC03-HA07	96	36165	Yes	Yes
3	MLT20250108XXX	DZ25900001-LT01-CG03-MC03-HA08	74	5545	Yes	Yes
3	MLT20250109XXX	DZ25900001-LT01-CG03-MC03-HA06	47	12971	Yes	Yes
3	MLT20250110XXX	DZ25900001-LT01-CG03-MC03-HA07	114	39538	Yes	Yes
4	MLT20250111XXX	TN25900002-TR01-CG02-MC02-HA013	45	16612	Yes	Yes
4	MLT202501-XXX	TN25900002-TR01-CG02-MC02-HA012	10	2863	Yes	Yes
5	MLT202501-XXX	DZ25900001-LT01-CG03-MC02-HA05	88		Yes	Yes
5	MLT20250114XXX	DZ25900001-LT01-CG03-MC02-HA04	36		Yes	Yes
6	MLT202501-XXX	DZ25900001-LT01-CG03-MC03-HA07	13	4359	Yes	Yes
6	MLT202501-XXX	DZ25900001-LT01-CG03-MC03-HA06	15	4049	Yes	Yes
7	MLT20250117XXX	TN25900002-TR01-CG02-MC02-HA014	1	98	Yes	Yes
7	MLT20250118XXX	TN25900002-TR01-CG02-MC02-HA012	73	18516	Yes	Yes
7	MLT20250119XXX	TN25900002-TR01-CG02-MC02-HA013	1	303	Yes	Yes
8	MLT202501-XXX	DZ25900001-LT01-CG01-HA07	32	8801	Yes	Yes
8	MLT20250121XXX	DZ25900001-LT01-CG01-HA08	66	22174	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
9	MLT2025123XXX	DZ25900001-LT01-CG03-MC03-HA07	125	43804	Yes	Yes
9	MLT2025124XXX	DZ25900001-LT01-CG03-MC03-HA06	50	13904	Yes	Yes
10	MLT2025125XXX	DZ25900001-LT01-CG03-MC03-HA07	101	36074	Yes	Yes
10	MLT2025126XXX	DZ25900001-LT01-CG03-MC03-HA06	59	15744	Yes	Yes
11	MLT2025127XXX	MT25900571-G-HA04	14	3761	Yes	Yes
11	MLT2025128XXX	MT25900571-G-HA05	6	1897	Yes	Yes
12	MLT2025129XXX	DZ25900001-LT01-CG01-HA09	92	34806	Yes	Yes
12	MLT2025129XXX	DZ25900001-LT01-CG03-MC02-HA06	51	19294	Yes	Yes
12	MLT2025130XXX	DZ25900001-LT01-CG01-HA010	86	13076	Yes	Yes
13	MLT2025131XXX	MT25900571-G-HA06	56	19986	Yes	Yes
14	MLT2025133XXX	MT25900571-G-HA06	167	43226	Yes	Yes
15	MLT2025132XXX	TN25900006-TR01-TR01-CG02-HA06	130	13966	Yes	Yes
16	MLT2025134XXX	TN25900002-TR01-CG01-HA04	35	11515	Yes	Yes
16	MLT2025134XXX	TN25900002-TR01-CG02-MC01-HA04	7	2320	Yes	Yes
17	MLT2025135XXX	TN25900006-TR01-TR01-CG01-HA06	170	27803	Yes	Yes
18	MLT2025136XXX	MT25900571-G-HA06	49	15517	Yes	Yes
19	MLT2025137XXX	TN25900005-LT01-HA05	50	15979	Yes	Yes
20	MLT2025138XXX	TN25900002-TR01-CG02-MC01-HA03	68	13469	Yes	Yes
21	MLT2025139XXX	DZ25900006-TR01-CG01-HA05	391	39509	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
22	MLT20250140XXX	DZ25900006-TR01-CG01-HA05	151	17949	Yes	Yes
23	MLT20250141XXX	TN25900004-CG01-MC01-HA05	136	16849	Yes	Yes
24	MLT20250142XXX	TN25900005-LT01-HA05	265	25244	Yes	Yes
25	MLT20250145XXX	MT25900554-G-HA07	137	10173	Yes	Yes
26	MLT20250146XXX	TN25900006-TR01-TR01-CG02-HA06	169	10226	Yes	Yes
27	MLT20250143XXX	TN25900006-TR01-TR01-CG01-HA06	59	3039	Yes	Yes
28	MLT20250144XXX	TN25900005-LT01-HA05	249	14935	Yes	Yes
29	MLT20250149XXX	TN25900004-CG01-MC01-HA05	292	21557	Yes	Yes
30	MLT20250148XXX	DZ25900006-TR01-CG01-HA06	40	2992	Yes	Yes
30	MLT20250148XXX	DZ25900006-TR01-CG02-MC01-HA02	173	12942	Yes	Yes
31	MLT20250147XXX	TN25900005-LT01-HA05	8	742	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	16	16	0
2	13	13	0
3	25	25	0
4	7	7	0
5	13	13	0
6	3	3	0
7	8	8	0
8	11	11	0
9	20	20	0
10	17	17	0
11	2	2	0
12	24	24	0
13	6	6	0
14	17	17	0
15	14	14	0
16	4	4	0
17	17	17	0
18	6	6	0
19	6	6	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	7	7	0
21	42	42	0
22	16	16	0
23	14	14	0
24	28	28	0
25	14	14	0
26	17	17	0
27	7	7	0
28	26	26	0
29	29	29	0
30	21	21	0
31	1	1	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
24	Single spaghetti tag	BYP086028	Infected skin	187	CFL	113	Round weight
24	Single spaghetti tag	BYP086838	Infected skin	197	CFL	122	Round weight

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Site 2 - Mare Blu Tuna Farm Ltd

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		Panama		Processing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0955	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Croatia
Farm Operating Company	
Observer Name	Mustapha Ahcene LIBDIRI
Observer ICCAT ID No	1005
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	12/01/2026		PARIS
Date of mobilisation	11/01/2026		
Arrival to port / farm	13/01/2026		ZADAR EU.Croatia
Request dates	14/01/2026	14/04/2026	
Deployment period	14/01/2026	14/04/2026	
Departure from port / farm	15/01/2026		ZADAR EU.Croatia
Return home	17/04/2026		
Debriefing	16/04/2026		Paris

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
HRV012008	2446	N/A	HR23900364-G
HRV012010	322	N/A	HR25900264-G
	479	N/A	IT25900934-TR01-TR01-CG03
HRV012013	1168	N/A	HR25900526-G
HRV012015	2450	N/A	HR23900364-G-MC01
HRV012026	5434	N/A	HR24900422-G
HRV012037	878	N/A	HR25900478-G

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	15/01/2026	Fresh Export	HRV012010	Yes	Yes		
2	18/01/2026	Fresh Export	HRV012037	Yes	Yes		
3	22/01/2026	Fresh Export	HRV012013	Yes	Yes		
4	25/01/2026	Fresh Export	HRV012037	Yes	Yes		
5	29/01/2026	Fresh Export	HRV012010	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
6	01/02/2026	Fresh Export	HRV012013	Yes	Yes		
7	05/02/2026	Fresh Export	HRV012037	Yes	Yes		
8	08/02/2026	Fresh Export	HRV012010	Yes	Yes		
9	12/02/2026	Fresh Export	HRV012013	Yes	Yes		
10	15/02/2026	Fresh Export	HRV012010	Yes	Yes		
11	18/02/2026	Fresh Export	HRV012037	Yes	Yes		
12	22/02/2026	Fresh Export	HRV012013	Yes	Yes		
13	26/02/2026	Fresh Export	HRV012010	Yes	Yes		
14	01/03/2026	Fresh Export	HRV012013	Yes	Yes		
15	05/03/2026	Fresh Export	HRV012010	Yes	Yes		
16	08/03/2026	Fresh Export	HRV012010	Yes	Yes		
17	12/03/2026	Fresh Export	HRV012010	Yes	Yes		
18	15/03/2026	Fresh Export	HRV012010	Yes	Yes		
19	19/03/2026	Fresh Export	HRV012010	Yes	Yes		
20	22/03/2026	Fresh Export	HRV012010	Yes	Yes		
21	26/03/2026	Fresh Export	HRV012010	Yes	Yes		
22	29/03/2026	Fresh Export	HRV012010	Yes	Yes		
23	02/04/2026	Fresh Export	HRV012037	Yes	Yes		
24	06/04/2026	Fresh Export	HRV012037	Yes	Yes		
25	09/04/2026	Fresh Export	HRV012037	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
26	12/04/2026	Fresh Export	HRV012037	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	19	3933	19	3933
2	23	5356	23	5356
3	28	6125	28	6125
4	21	5069	21	5069
5	28	5488	28	5488
6	33	7482	33	7482
7	29	6097	29	6038
8	30	6359	30	6359
9	32	6591	32	6591
10	28	6138	28	6138
11	36	7648	36	7648
12	27	5789	27	5489

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
13	35	7578	35	7578
14	15	3149	15	3149
15	21	4097	21	4097
16	17	3556	17	3556
17	17	3504	17	3504
18	11	2490	11	2490
19	22	4665	22	4665
20	21	4258	21	4258
21	28	5325	28	5325
22	14	2507	14	2507
23	20	4222	20	4222
24	16	3758	16	3758
25	16	3499	16	3499
26	17	3569	17	3569

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	HRV2026DEC6356	HR25900264-CG03-HA03	8	1659	Yes	Yes
1	HRV2026DEC6356	IT25900934-TR01-TR01-CG03-HA03	11	2274	Yes	Yes
2	HRV2026DEC6362	HR25900478-G-HA05	23	5356	Yes	Yes
3	HRV2026DEC6364	HR25900526-G-HA06	28	6125	Yes	Yes
4	HRV2026DEC6371	HR25900478-G-HA06	21	5069	Yes	Yes
5	HRV2026DEC6375	HR25900264-CG03-HA04	11	2203	Yes	Yes
5	HRV2026DEC6375	IT25900934-TR01-TR01-CG03-HA04	17	3285	Yes	Yes
6	HRV2026DEC6380	HR25900526-G-HA07	33	7482	Yes	Yes
7	HRV2026DEC6381	HR25900478-G-HA07	29	6038	Yes	Yes
8	HRV2026DEC6382	HR25900264-CG03-HA05	14	2569	Yes	Yes
8	HRV2026DEC6382	IT25900934-TR01-TR01-CG03-HA05	16	3790	Yes	Yes
9	HRV2026DEC6386	HR25900526-G-HA08	32	6591	Yes	Yes
10	HRV2026DEC6387	HR25900264-CG03-HA06	12	2409	Yes	Yes
10	HRV2026DEC6387	IT25900934-TR01-TR01-CG03-HA06	16	3729	Yes	Yes
11	HRV2026DEC6389	HR25900478-G-HA08	36	7648	Yes	Yes
12	HRV2026DEC6392	HR25900526-G-HA09	27	5489	Yes	Yes
13	HRV2026DEC6395	HR25900264-CG03-HA07	13	3114	Yes	Yes
13	HRV2026DEC6395	IT25900934-TR01-TR01-CG03-HA07	22	4464	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
14	HRV2026DEC6396	HR25900526-G-HA010	15	3149	Yes	Yes
15	HRV2026DEC6401	HR25900264-CG03-HA08	9	1651	Yes	Yes
15	HRV2026DEC6401	IT25900934-TR01-TR01-CG03-HA08	12	2446	Yes	Yes
16	HRV2026DEC6404	HR25900264-CG03-HA09	5	514	Yes	Yes
16	HRV2026DEC6404	IT25900934-TR01-TR01-CG03-HA09	12	3042	Yes	Yes
17	HRV2026DEC6406	HR25900264-CG03-HA010	7	1413	Yes	Yes
17	HRV2026DEC6406	IT25900934-TR01-TR01-CG03-HA010	10	2091	Yes	Yes
18	HRV2026DEC6408	HR25900264-CG03-HA011	4	1081	Yes	Yes
18	HRV2026DEC6408	IT25900934-TR01-TR01-CG03-HA011	7	1409	Yes	Yes
19	HRV2026DEC6411	HR25900264-CG03-HA012	9	1812	Yes	Yes
19	HRV2026DEC6411	IT25900934-TR01-TR01-CG03-HA012	13	2853	Yes	Yes
20	HRV2026DEC6413	HR25900264-CG03-HA013	8	1596	Yes	Yes
20	HRV2026DEC6413	IT25900934-TR01-TR01-CG03-HA013	13	2662	Yes	Yes
21	HRV2026DEC6415	HR25900264-CG03-HA014	10	2209	Yes	Yes
21	HRV2026DEC6415	IT25900934-TR01-TR01-CG03-HA014	18	3116	Yes	Yes
22	HRV2026DEC6417	HR25900264-CG03-HA015	6	960	Yes	Yes
22	HRV2026DEC6417	IT25900934-TR01-TR01-CG03-HA015	8	1547	Yes	Yes
23	HRV2026DEC6420	HR25900478-G-HA09	20	4222	Yes	Yes
24	HRV2026DEC6425	HR25900478-G-HA010	16	3758	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
25	HRV2026DEC6427	HR25900478-G-HA011	16	3499	Yes	Yes
26	HRV2026DEC6430	HR25900478-G-HA012	17	3569	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	19	19	0
2	23	23	0
3	28	28	0
4	21	21	0
5	28	28	0
6	33	33	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
7	29	29	0
8	30	30	0
9	32	32	0
10	28	28	0
11	36	36	0
12	27	27	0
13	35	35	0
14	15	15	0
15	21	21	0
16	17	17	0
17	17	17	0
18	11	11	0
19	22	22	0
20	21	21	0
21	28	28	0
22	14	14	0
23	20	20	0
24	16	16	0
25	16	16	0
26	17	17	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
2	Electronic pop-up tag;	22316613	Clean insertion	239	SFL	299	Round weight

*The operator preferred to keep the tag.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Croatia		Support	No	N/A
		EU.Croatia		Support	No	N/A
		EU.Croatia		Other	No	N/A
		EU.Croatia		Other	No	N/A
		EU.Croatia		Support	No	N/A
		EU.Croatia		Support	No	N/A

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

N/A

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0955	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Croatia
Farm Operating Company	
Observer Name	Mustapha Ahcene LIBDIRI
Observer ICCAT ID No	1005
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	12/01/2026		PARIS
Date of mobilisation	11/01/2026		
Arrival to port / farm	13/01/2026		ZADAR EU.Croatia
Request dates	14/01/2026	14/04/2026	
Deployment period	14/01/2026	14/04/2026	
Departure from port / farm	15/01/2026		ZADAR EU.Croatia
Return home	17/04/2026		
Debriefing	16/04/2026		Paris

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
HRV011002	2483	N/A	HR25900310-G-LT01
HRV011006	168	N/A	HR25900493-G-LT01
HRV011009	2615	N/A	HR24900416-G
HRV011011	2201	N/A	HR24900425-G-MC01
HRV011012	227	N/A	HR23900312-G-MC02
HRV011013	1811	N/A	HR24900425-G-MC02
HRV011015	1975	N/A	HR24900425-G

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	26/01/2026	Fresh Export	HRV011012	Yes	Yes		
2	30/03/2026	Fresh Export	HRV011012	Yes	Yes		
3	07/04/2026	Fresh Export	HRV011012	Yes	Yes		
4	07/04/2026	Fresh Export	HRV011008	Yes	Yes		
5	13/04/2026	Fresh Export	HRV011012	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	13	931	13	931
2	28	1999	28	1999
3	28	2096	28	2096
4	3	337	3	337
5	26	1953	26	1953

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	HRV2026DEC6370	HR23900312-G-MC02-HA03	13	931	Yes	Yes
2	HRV2026DEC6418	HR23900312-G-MC02-HA012	28	1999	Yes	Yes
3	HRV2026DEC6423	HR23900312-G-MC02-HA014	28	2096	Yes	Yes
4	HRV2026DEC6424	HR25900493-G-LT01-MC01-HA01	3	337	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
5	HRV2026DEC6429	HR23900312-G-MC02-HA015	26	1953	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	13	13	0
2	28	28	0
3	28	28	0
4	3	3	0
5	26	26	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Croatia		Other	No	Harvest Vessel

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

N/A

ICCAT ROP-BFT 2025-2026

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number:	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Nuno Alexandre FIGUEIREDO CARRILHO
Observer ICCAT ID No	227
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	28/01/2026		Madrid, SPAIN
Date of mobilisation	28/01/2026		
Arrival to port / farm	29/01/2026		Marsaxlokk, MALTA
Request dates	30/01/2026	08/02/2026	
Deployment period	30/01/2026	08/02/2026	
Departure from port / farm	09/02/2026		Marsaxlokk, MALTA
Return home	12/02/2026		
Debriefing	11/02/2026		Valencia, SPAIN

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EUMLT011-XXX	213	42400	IT25900926-LT01-TR01-TR01-CG02; MT25900285-CG02
EUMLT019-XXX	127	26100	DZ25900015-TR01
EUMLT020-XXX	188	44702	DZ25900010-CG01; DZ25900013-TR01-CG01
EUMLT021-XXX	1105	188300	DZ25900014-TR01; DZ25900013-TR01-CG02;DZ25900010-CG02
EUMLT022-XXX	1545	153300	TN25900020-TR01-TR01-CG01

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1.

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

There were no caging operations observed during the deployment period.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage

There were no caging operations observed during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations observed during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The differencies expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations observed during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations observed during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfer operations observed during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage differencen estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The differencies expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations observed during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations observed during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations observed during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	30/01/2026	Bulk Harvest	EUMLT019-XXX	Yes	Yes	ASTRAEA	AT0060198
2	30/01/2026	Bulk Harvest	EUMLT021-XXX	Yes	Yes	ASTRAEA	AT0060198
3	31/01/2026	Fresh Export	EUMLT020-XXX	Yes	Yes		
4	31/01/2026	Bulk Harvest	EUMLT020-XXX	Yes	Yes	ASTRAEA	AT0060198
5	31/01/2026	Bulk Harvest	EUMLT022-XXX	Yes	Yes	ASTRAEA	AT0060198
6	02/02/2026	Bulk Harvest	EUMLT022-XXX	Yes	Yes	ASTRAEA	AT0060198
7	02/02/2026	Bulk Harvest	EUMLT011-XXX	Yes	Yes	ASTRAEA	AT0060198
8	03/02/2026	Fresh Export	EUMLT021-XXX	Yes	Yes		
9	03/02/2026	Bulk Harvest	EUMLT021-XXX	Yes	Yes	ASTRAEA	AT0060198
10	03/02/2026	Bulk Harvest	EUMLT020-XXX	Yes	Yes	ASTRAEA	AT0060198
11	06/02/2026	Bulk Harvest	EUMLT022-XXX	Yes	Yes	ASTRAEA	AT0060198
12	07/02/2026	Bulk Harvest	EUMLT022-XXX	Yes	Yes	ASTRAEA	AT0060198

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	96	12742	96	12742
2	306	30119	306	30118
3	3	626	3	626
4	71	15725	71	15728
5	90	8416	90	8416
6	405	28416	405	28144
7	146	8276	146	8276
8	2	305	2	318
9	130	10237	130	10122
10	86	7377	86	7377
11	330	16539	330	16341
12	392	16485	392	16204

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	MLT-2025-121--XXX	DZ25900015-TR01-HA011	96	12742	Yes	Yes
2	MLT-2025-122--XXX	DZ25900010-CG02-HA07	94	9252	Yes	Yes
2	MLT-2025-122--XXX	DZ25900013-TR01-CG02-HA08	100	9842	Yes	Yes
2	MLT-2025-122--XXX	DZ25900014-TR01-HA011	112	11024	Yes	Yes
3	MLT-2025-123--XXX	DZ25900013-TR01-CG01-MC01-HA04	3	626	Yes	Yes
4	MLT-2025-124--XXX	DZ25900010-CG01-MC01-HA03	22	4874	Yes	Yes
4	MLT-2025-124--XXX	DZ25900013-TR01-CG01-MC01-HA05	49	10854	Yes	Yes
5	MLT-2025-125--XXX	TN25900020-TR01-TR01-MC01-HA01	90	8416	Yes	Yes
6	MLT-2025-126--XXX	TN25900020-TR01-TR01-MC01-HA01	405	28144	Yes	Yes
7	MLT-2025-127--XXX	IT25900926-TR01-TR01-CG02-HA010	138	7823	Yes	Yes
7	MLT-2025-127--XXX	MT25900285-CG02-HA06	8	453	Yes	Yes
8	MLT-2025-128--XXX	DZ25900014-TR01-HA010	2	318	Yes	Yes
9	MLT-2025-129--XXX	DZ25900010-CG02-HA07	40	3115	Yes	Yes
9	MLT-2025-129--XXX	DZ25900013-TR01-CG02-HA08	42	3270	Yes	Yes
9	MLT-2025-129--XXX	DZ25900014-TR01-HA011	48	3737	Yes	Yes
10	MLT-2025-130--XXX	DZ25900010-CG01-MC01-HA03	27	2316	Yes	Yes
10	MLT-2025-130--XXX	DZ25900013-TR01-CG01-MC01-HA05	59	5061	Yes	Yes
11	MLT-2025-131--XXX	TN25900020-TR01-TR01-MC01-HA01	330	16341	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
12	MLT-2025-132--XXX	TN25900020-TR01-TR01-MC01-HA01	392	16204	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	27	27	0
2	44	44	0
3	3	3	0
4	19	19	0
5	20	20	0
6	67	67	1
7	16	16	0
8	2	2	0
9	34	34	0
10	11	11	0
11	48	48	0
12	63	63	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
6	Single spaghetti tag	BYP 084688	Clean insertion	183	CFL	94	Round weight

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail o-xxx (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Malta		Auxiliary	No	
		Panama		Processing	No	
		EU.Malta		Auxiliary	No	
		EU.Malta		Auxiliary	No	
		EU.Malta		Auxiliary	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report.

ICCAT ROP-BFT 2025-2026

Informe Final de Despliegue de Observadores
Despliegue en granja

Número de solicitud de despliegue: 001EU0957	
Nombre de la granja	
Nº de referencia ICCAT de la granja	
Pabellón de la granja	EU.España
Empresa que opera la granja	
Nombre del observador	Joao Pedro CANICEIRO CORONEL
Número ICCAT del observador	1163
Firma	

Detalles del despliegue

Actividad	Desde (dd/mm/aaaa)	hasta (dd/mm/aaaa)	Comentarios
Reunión informativa inicial	06/02/2026		Lisboa, PORTUGAL
Fecha de movilización	06/02/2026		
Llegada al puerto	07/02/2026		Cartagena, ESPAÑA
Fechas de la solicitud	08/02/2026	09/05/2026	
Período de observación	08/02/2026	09/05/2026	
Salida del puerto	10/05/2026		Cartagena, ESPAÑA
Regreso a casa	10/05/2026		
Reunión informativa final	14/05/2026		Valencia, ESPAÑA

El observador monitoreó las operaciones en dos 3 granjas: xxx en conformidad con el párrafo 104 de la Rec. 24-05 durante el periodo de observación.

1. Cantidad de atún rojo en la granja a la llegada de la observadora

Tabla 1: Resumen de la cantidad de atunes por jaula

Número único de Jaula	Número de atunes por jaula (n)	Peso (kg)	N° de eBCD
ESP-203	0	0	ES25901184-CG02
ESP-203	428	71403.73667	FR25901132-CG02
ESP-204	216	41003.6959	ES25901150-CG02
ESP-204	419	79674.78175	FR25901103-CG02
ESP-205	12	1713.402151	ES25901150-CG01
ESP-205	123	17518.02028	FR25901103-CG01
ESP-206	57	9287.224172	ES25901164-CG02
ESP-206	165	26785.82542	FR25901108-CG02
ESP-207	6	704.94	ES25901184-CG01
ESP-207	12	1357.86	FR25901132-CG01
ESP-208	219	32617.47226	ES25901143-MC01
ESP-208	584	86681.23	FR25901093-CG01
ESP-209	14	1815.01	ES25901164-CG01
ESP-209	26	3472.3	FR25901108-CG01

La información sobre la granja fue proporcionada por el gerente de la granja.
Consulten el plan de jaulas, Anexo 1.

2. Resumen de todas las actividades de introducción en jaula (enjaulamiento)

Tabla 2: Resumen de las autorizaciones para la introducción en jaula

Nº de la operación de introducción en jaula*	Autorización de introducción en jaula		
	Número de autorización para la introducción en jaula #	#	kg
N/A			

* Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

No había operaciones de introducción en jaula durante el periodo de observación.

Tabla 3: Resumen de las operaciones de introducción en jaula

Nº de la operación*	Inicio		Nombre del remolcador	Número ICCAT del remolcador	N° único de jaula de transporte	N° único de jaula de la granja	Tipo de introducción en jaula**	Método***	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Fecha	Hora									
N/A											

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.

** Estándar, transferencia de atún rojo vivo de una granja a otra o reubicación del atún rojo vivo de la almadraba

*** Anclaje o introducción en jaula del atún rojo vivo desde la jaula de transporte o la almadraba

No había operaciones de introducción en jaula durante el periodo de observación.

Tabla 3a: Resumen de las operaciones de introducción en jaula de control

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Antes / Después de la introducción en jaula	Inicio		N° único de la jaula donante	N° único de la jaula receptor	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
			Fecha	Hora					
N/A									

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2

** Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

No había operaciones de control durante el periodo de observación.

Tabla 4: Estimación de la granja y de la observadora de los atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Estimación de la granja		Estimación del observador		Diferencia en porcentaje de la estimación de numero de atún traslado ***	Estimación de la granja		Estimación del observador	
		Atunes vivos #	Atunes vivos Kg	Atunes vivos #	Atunes vivos Kg		Atunes muertos #	Atunes muertos Kg	Atunes muertos #	Atunes muertos Kg
N/A										

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 3.
** Utilice el mismo número de operación de introducción en jaula que en la Tabla 3a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 5: Registros de la granja de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
N/A							

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
* Utilice el mismo número de operación de control según la Tabla 2a.
** Tal como se registra en la Declaración de Introducción en jaula de ICCAT

Tabla 6: Detalle de los eBCD agrupados

Nº de la operación de introducción en jaula*	N° de eBCD agrupado	N° de eBCDs asociados	Kg
N/A			

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.

Tabla 7: Registro de video utilizado para estimar la cantidad de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control*	Operación de introducción en jaula grabada (Sí/No)	Calidad del video**	Estimación de la cantidad de BFT basada en video (Sí/No)	Precintos de la jaula proporcionados por el observador (Sí / No)	Números de identificación de los precintos de la jaula
N/A						

* Utilice el mismo número de operación que en la Tabla 2.

** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

3. Operaciones de transferencia entre granjas

Tabla 8: Resumen de las autorizaciones de transferencia entre granjas

N° de la operación de transferencia#*	Notificación previa de transferencia			Autorización de transferencia	
	BFT #	BFT kg	Verificación**	Autorización #	Verificación**
N/A					

* N° de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.
No había operaciones de transferencia entre granjas durante el periodo de observación.

Tabla 9: Resumen de operaciones de transferencia entre granjas

N° de la operación de transferencia*	Inicio		N° único de la jaula donante	Nombre de la granja de destino	N° ICCAT de la granja de destino	Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula de transporte	Observador presente (Sí/No)	ITD firmado (Sí/No)
	Fecha	Hora								
N/A										

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia entre granjas durante el periodo de observación.

Tabla 9ª: Resumen de las operaciones de transferencia voluntarias y de control entre granjas

N° de la operación de transferencia*	N° de la operación voluntaria / de control	Transferencia voluntaria o de control	Inicio		N° único de la jaula donante	N° único de la jaula receptora	Observador presente (Sí/No)	ITD firmado (Sí/No)
			Fecha	Hora				
N/A								

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia voluntaria ni de control entre granjas durante el periodo de observación.

Tabla 10: Estimaciones de la granja y de la observadora sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Vivo o muerto	Estimación de la granja y registros de control		Estimación de la observadora		Diferencia en porcentaje de la estimación de numero de atún traslado ***
			#	kg	#	kg	
N/A							

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 11: Registros de la granja sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Atunes vivos**		Atunes muertos**		ITD	eBCD	Vivos o muertos
		#	Kg	#	Kg			
N/A								

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.

Tabla 12: Registro de video utilizado para estimar la cantidad de atunes transferidos.

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Transferencia grabada (Sí/No)	Calidad del vídeo***	Estimación del número de BFT posible (Sí/No)	Precintos de la jaula proporcionados por el observador (Sí / No)	Números de identificación de los precintos de las jaulas
N/A						

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia de control que en la Tabla 9a.
*** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

4. Liberación de atún rojo

Tabla 13: Resumen de las operaciones de segregación previa antes de la liberación

Nº de la operación de liberación*	N° de operación de segregación previa**	Orden de liberación #	Inicio		N° único de la jaula de la granja	N° único de la jaula de transporte	Nombre del remolcador	N° ICCAT del remolcador
			Fecha	Hora				
N/A								

* Nº de operación de liberación: campo de identificación único relacionado con los datos del despliegue.

** Nº de operación de segregación: campo de identificación único relacionado con los datos del despliegue.

No había operaciones de segregación previa antes de la liberación durante el periodo de observación.

Tabla 14: Registros de video utilizados para estimar la cantidad de atunes transferidos durante las operaciones de pre-segregación

N° de operación de pre-segregación**	Transferencia grabada (Sí/No)	Calidad del vídeo**	Estimación del número de BFT posible (Sí/No)	Diferencia porcentual en la estimación de atunes vivos transferidos***	Estimación y registros de la granja			Estimación del observador
					#	kg	eBCD	#
N/A								

* N° de operación de pre-segregación como se indica en Tabla 13.

** Nota de 1 a 5 (1 = muy malo; 2 = malo, 3 = medio; 4 = bueno; 5 = excelente).

*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 15: Resumen de las operaciones de liberación

Nº de la operación de liberación*	Tipo de liberación**	Inicio		Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula	Observador presente (Sí/No)	Operación de liberación grabada (Sí/No)	Liberación realizada la distancia mínima de la granja (Sí/No) ***	Referencia del informe de liberación	Informe de liberación firmado por el observador (Sí/No)
		Fecha	Hora								
N/A											

* Número de la operación de liberación: Campo de identificación único vinculado al conjunto de datos de despliegue.
** Introducción en jaula, operación de control o sacrificio.
*** No es necesario para las granjas conectadas a almadrabas.
No había operaciones de liberación durante el periodo de observación.

5. Operación de transferencia dentro la misma granja

Tabla 16: Actividades de transferencia entre jaulas (no incluye operaciones de segregación antes de las liberaciones)

N° de operación de transferencia	Fecha	N° único de jaula		Autorización de la CPC #
		De	Á	
N/A				

* Nº de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.

No había operaciones de transferencia dentro la misma granja durante el periodo de observación.

Tabla 17: Estimación de la cantidad de atunes transferidos entre las jaulas

N° de la operación*	Estimación y registro de la granja			Estimación del observador	
	# (n)	Peso (kg)	eBCD / (s)	Estimación de la cantidad de atunes por el video (Sí/No)	# (n)
N/A					

* Utilice el mismo número de operación que en la Tabla 16.

6. Resumen de las operaciones de sacrificio

Tabla 18: Operaciones de sacrificio

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
1	09/02/2026	Fresco	ESP-203	Sí	Sí		
2	15/02/2026	Fresco	ESP-208	Sí	Sí		
3	19/02/2026	Fresco	ESP-208	Sí	Sí		
4	22/02/2026	Fresco	ESP-208	Sí	Sí		
5	26/02/2026	Fresco	ESP-208	Sí	Sí		
6	26/02/2026	Fresco	ESP-203	Sí	Sí		
7	08/03/2026	Fresco	ESP-204	Sí	Sí		
8	11/03/2026	Fresco	ESP-204	Sí	Sí		
9	12/03/2026	Fresco	ESP-208	Sí	Sí		
10	15/03/2026	Fresco	ESP-208	Sí	Sí		
11	22/03/2026	Fresco	ESP-204	Sí	Sí		
12	03/04/2026	Fresco	ESP-206	Sí	Sí		
13	06/05/2026	Fresco	ESP-207	Sí	Sí		
14	06/05/2026	Fresco	ESP-206	Sí	Sí		
15	07/05/2026	Fresco	ESP-209	Sí	Sí		
16	07/05/2026	Fresco	ESP-204	Sí	Sí		

* N° de operación de sacrificio: campo de identificación único relacionado con los datos del despliegue.
** Sacrificio masivo (Bulk harvest) o fresco (Fresh harvest) para exportación o mortalidad accidental.
*** Solo requerido en caso de sacrificio masivo (Bulk harvest).

Tabla 19: Estimaciones de la observadora y de la granja sobre la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
1	126	13003	126	13003
2	73	12777	73	12777
3	63	11100	63	11100
4	81	14274	81	14274
5	70	12906	70	12906
6	21	2876	21	2876
7	90	15246	90	15246
8	2	611	2	611
9	31	4181	31	4181
10	77	20313	77	20313
11	107	25072	107	25072
12	73	20364	73	20364
13	16	3404	16	3404
14	11	4899	11	4899
15	37	6118	37	6118
16	39	9419	39	9419

* Operaciones de sacrificio según la Tabla 18.

Tabla 20: Registros de la granja de la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación de la granja				Declaración de transformación / sacrificio cumplimentado (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación				
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg			
1	EU-ESP-2026/001/DSDT	FR25901132-CG02-HA05	126	13003	Sí	Sí	Sí
2	EU-ESP-2026/002/DSDT	FR25901093-CG01-HA01	73	12777	Sí	Sí	Sí
3	EU-ESP-2026/003/DSDT	ES25901143-MC01-HA02	63	11100	Sí	Sí	Sí
4	EU-ESP-2026/004/DSDT	ES25901143-MC01-HA03	81	14274	Sí	Sí	Sí
5	EU-ESP-2026/005/DSDT	FR25901093-CG01-HA02	70	12906	Sí	Sí	Sí
6	EU-ESP-2026/006/DSDT	FR25901132-CG02-HA06	21	2876	Sí	Sí	Sí
7	EU-ESP-2026/008/DSDT	ES25901150-CG02-HA07	90	15246	Sí	Sí	Sí
8	EU-ESP-2026/009/DSDT	ES25901143-MC01-HA04	2	611	Sí	Sí	Sí
9	EU-ESP-2026/010/DSDT	ES25901143-MC01-HA05	31	4181	Sí	Sí	Sí
10	EU-ESP-2026/011/DSDT	FR25901093-CG01-HA03	77	20313	Sí	Sí	Sí
11	EU-ESP-2026/012/DSDT	ES25901150-CG02-HA08	107	25072	Sí	Sí	Sí
12	EU-ESP-2026/014/DSDT	FR25901108-CG02-HA06	73	20364	Sí	Sí	Sí
13	EU-ESP-2026/015/DSDT	ES25901184-CG01	6	825	Sí	Sí	Sí
13	EU-ESP-2026/015/DSDT	FR25901132-CG01-HA01	10	2579	Sí	Sí	Sí
14	EU-ESP-2026/016/DSDT	ES25901164-CG02-HA04	11	4899	Sí	Sí	Sí
15	EU-ESP-2026/017/DSDT	ES2901164-CG01	14	2709	Sí	Sí	Sí
15	EU-ESP-2026/017/DSDT	FR25901108-CG01-HA01	23	3409	Sí	Sí	Sí
16	EU-ESP-2026/018/DSDT	FR25901103-CG02-MC01-HA01	39	9419	Sí	Sí	Sí

* Operaciones de sacrificio según la Tabla 18.

7. Lista de verificación de los requisitos relacionados con las medidas de conservación y gestión de la ICCAT

Tabla 21. Resumen de los posibles incumplimientos observadas (PNCs)

Posibles incumplimientos (PNC)	Tipo y número de la operación*
	N/A
N/A	

* Operación de introducción en jaula según la Tabla 2, transferencia entre granjas según la Tabla 8, operación de liberación según la Tabla 13, transferencia dentro de la granja según la Tabla 16, operación de sacrificio según la Tabla 18.

No había ningún posible incumplimiento observado durante el periodo de observación.

8. Muestreo

Tabla 22. Resumen de los muestreos realizados

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
1	126	126	0
2	72	72	0
3	61	61	0
4	81	81	0
5	70	70	0
6	20	20	0
7	89	89	0
8	2	2	0
9	31	31	0
10	77	77	0
11	107	107	0
12	73	73	0
13	16	16	0
14	11	11	0
15	37	37	0
16	38	38	0

* Operaciones de sacrificio según la Tabla 18.

Tabla 23. Resumen de las marcas recuperadas

N° Operación de pesca*	Tipo de marca**	Número(s) de marca	Estado de la piel***	Longitud (cm)	Tipo de longitud medida****	Peso(kg)	Tipo de peso medido****
N/A							

* Operación de sacrificio conforme a la Tabla 18.
** Marca de espagueti simple, marca de espagueti doble, marca de archivo electrónico, marca pop-up electrónica, marca acústica, varias
*** Inserción limpia, piel infectada u otro
**** SFL - Longitud de horquilla recta / CFL - Longitud de horquilla curvada
***** Las medidas de peso son las siguientes: peso redondo: peso del atún entero (RWT); peso eviscerado: peso sin vísceras ni gónadas (GWT); peso eviscerado sin branquias: peso sin vísceras, gónadas ni branquias (GGWT); peso eviscerado sin branquias ni cola: peso sin vísceras, gónadas, branquias ni cola (GGTWT); y peso vestido: peso del atún eviscerado sin cabeza ni cola (DWT). Otro, por favor, describa.
No había ninguna marca recuperada durante el periodo de observación.

Anexo 1: Plano de la granja

Plano de la granja proporcionado por el operador.

Anexo 2: Lista de observaciones de buques potencialmente en infracción y de interés

Tabla 24. Detalles de los buques observados

Nombre del Buque	Número ICCAT del Buque	Pabellón	IRCS	Tipo*	PNC observado (Sí/No)	Comentarios
		EU.España		Buque auxiliar	No	
		EU.España		Buque auxiliar	No	
		EU.España		Buque auxiliar	No	
		EU.España		Buque auxiliar	No	

* Buque auxiliar, Buque de captura, Buque de inspección, Buque de transformación, Remolcador, Buque de apoyo, Otros (especifique)

Anexo 3: Detalles sobre los muestreos realizados

Consultar la hoja muestreo en el informe Excel.

ICCAT ROP-BFT 2025-2026

Informe Final de Despliegue de Observadores
Despliegue en granja

Número de solicitud de despliegue: 001EU0957	
Nombre de la granja	
Nº de referencia ICCAT de la granja	
Pabellón de la granja	EU.España
Empresa que opera la granja	
Nombre del observador	Joao Pedro CANICEIRO CORONEL
Número ICCAT del observador	1163
Firma	

Detalles del despliegue

Actividad	Desde (dd/mm/aaaa)	hasta (dd/mm/aaaa)	Comentarios
Reunión informativa inicial	06/02/2026		Lisboa, PORTUGAL
Fecha de movilización	06/02/2026		
Llegada al puerto	07/02/2026		Cartagena, ESPAÑA
Fechas de la solicitud	08/02/2026	09/05/2026	
Período de observación	08/02/2026	09/05/2026	
Salida del puerto	10/05/2026		Cartagena, ESPAÑA
Regreso a casa	10/05/2026		
Reunión informativa final	14/05/2026		Valencia, ESPAÑA

El observador monitoreó las operaciones en dos 3 granjas: xxx en conformidad con el párrafo 104 de la Rec. 24-05 durante el periodo de observación.

1. Cantidad de atún rojo en la granja a la llegada de la observadora

Tabla 1: Resumen de la cantidad de atunes por jaula

Número único de Jaula	Número de atunes por jaula (n)	Peso (kg)	N° de eBCD
ESP-061	0	0	Null
ESP-301	0	0	Null
ESP-302	283	47981.34	ES25901191-MC01
ESP-302	666	113303.3	FR25901146
ESP-303	0	0	Null
ESP-304	0	0	Null
ESP-305	301	54117.91	ES25901093-CG02
ESP-305	583	104636.9	FR25901063-CG02
ESP-306	0	0	Null
ESP-307	210	37612.05	ES25901093-CG03
ESP-307	131	22150.65	ES25901123-CG02
ESP-307	405	72835.2	FR25901063-CG03
ESP-307	260	43627.43	FR25901075-CG02

La información sobre la granja fue proporcionada por el gerente de la granja.
Consulten el plan de jaulas, Anexo 1.

2. Resumen de todas las actividades de introducción en jaula (enjaulamiento)

Tabla 2: Resumen de las autorizaciones para la introducción en jaula

Nº de la operación de introducción en jaula*	Autorización de introducción en jaula		
	Número de autorización para la introducción en jaula #	#	kg
N/A			

* Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

No había operaciones de introducción en jaula durante el periodo de observación.

Tabla 3: Resumen de las operaciones de introducción en jaula

Nº de la operación*	Inicio		Nombre del remolcador	Número ICCAT del remolcador	N° único de jaula de transporte	N° único de jaula de la granja	Tipo de introducción en jaula**	Método***	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Fecha	Hora									
N/A											

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.

** Estándar, transferencia de atún rojo vivo de una granja a otra o reubicación del atún rojo vivo de la almadraba

*** Anclaje o introducción en jaula del atún rojo vivo desde la jaula de transporte o la almadraba

No había operaciones de introducción en jaula durante el periodo de observación.

Tabla 3a: Resumen de las operaciones de introducción en jaula de control

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Antes / Después de la introducción en jaula	Inicio		N° único de la jaula donante	N° único de la jaula receptor	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
			Fecha	Hora					
N/A									

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2

** Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

No había operaciones de control durante el periodo de observación.

Tabla 4: Estimación de la granja y de la observadora de los atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Estimación de la granja		Estimación del observador		Diferencia en porcentaje de la estimación de numero de atún traslado ***	Estimación de la granja		Estimación del observador	
		Atunes vivos #	Atunes vivos Kg	Atunes vivos #	Atunes vivos Kg		Atunes muertos #	Atunes muertos Kg	Atunes muertos #	Atunes muertos Kg
N/A										

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 3.
** Utilice el mismo número de operación de introducción en jaula que en la Tabla 3a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 5: Registros de la granja de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
N/A							

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
* Utilice el mismo número de operación de control según la Tabla 2a.
** Tal como se registra en la Declaración de Introducción en jaula de ICCAT

Tabla 6: Detalle de los eBCD agrupados

Nº de la operación de introducción en jaula*	N° de eBCD agrupado	N° de eBCDs asociados	Kg
N/A			

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.

Tabla 7: Registro de video utilizado para estimar la cantidad de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control*	Operación de introducción en jaula grabada (Sí/No)	Calidad del video**	Estimación de la cantidad de BFT basada en video (Sí/No)	Precintos de la jaula proporcionados por el observador (Sí / No)	Números de identificación de los precintos de la jaula
N/A						

* Utilice el mismo número de operación que en la Tabla 2.

** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

3. Operaciones de transferencia entre granjas

Tabla 8: Resumen de las autorizaciones de transferencia entre granjas

N° de la operación de transferencia#*	Notificación previa de transferencia			Autorización de transferencia	
	BFT #	BFT kg	Verificación**	Autorización #	Verificación**
N/A					

* N° de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.
No había operaciones de transferencia entre granjas durante el periodo de observación.

Tabla 9: Resumen de operaciones de transferencia entre granjas

N° de la operación de transferencia*	Inicio		N° único de la jaula donante	Nombre de la granja de destino	N° ICCAT de la granja de destino	Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula de transporte	Observador presente (Sí/No)	ITD firmado (Sí/No)
	Fecha	Hora								
N/A										

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia entre granjas durante el periodo de observación.

Tabla 9ª: Resumen de las operaciones de transferencia voluntarias y de control entre granjas

N° de la operación de transferencia*	N° de la operación voluntaria / de control	Transferencia voluntaria o de control	Inicio		N° único de la jaula donante	N° único de la jaula receptora	Observador presente (Sí/No)	ITD firmado (Sí/No)
			Fecha	Hora				
N/A								

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia voluntaria ni de control entre granjas durante el periodo de observación.

Tabla 10: Estimaciones de la granja y de la observadora sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Vivo o muerto	Estimación de la granja y registros de control		Estimación de la observadora		Diferencia en porcentaje de la estimación de numero de atún traslado ***
			#	kg	#	kg	
N/A							

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 11: Registros de la granja sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Atunes vivos**		Atunes muertos**		ITD	eBCD	Vivos o muertos
		#	Kg	#	Kg			
N/A								

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.

Tabla 12: Registro de video utilizado para estimar la cantidad de atunes transferidos.

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Transferencia grabada (Sí/No)	Calidad del vídeo***	Estimación del número de BFT posible (Sí/No)	Precintos de la jaula proporcionados por el observador (Sí / No)	Números de identificación de los precintos de las jaulas
N/A						

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia de control que en la Tabla 9a.
*** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

4. Liberación de atún rojo

Tabla 13: Resumen de las operaciones de segregación previa antes de la liberación

Nº de la operación de liberación*	N° de operación de segregación previa**	Orden de liberación #	Inicio		N° único de la jaula de la granja	N° único de la jaula de transporte	Nombre del remolcador	N° ICCAT del remolcador
			Fecha	Hora				
N/A								

* Nº de operación de liberación: campo de identificación único relacionado con los datos del despliegue.

** Nº de operación de segregación: campo de identificación único relacionado con los datos del despliegue.

No había operaciones de segregación previa antes de la liberación durante el periodo de observación.

Tabla 14: Registros de video utilizados para estimar la cantidad de atunes transferidos durante las operaciones de pre-segregación

N° de operación de pre-segregación**	Transferencia grabada (Sí/No)	Calidad del vídeo**	Estimación del número de BFT posible (Sí/No)	Diferencia porcentual en la estimación de atunes vivos transferidos***	Estimación y registros de la granja			Estimación del observador
					#	kg	eBCD	#
N/A								

* N° de operación de pre-segregación como se indica en Tabla 13.

** Nota de 1 a 5 (1 = muy malo; 2 = malo, 3 = medio; 4 = bueno; 5 = excelente).

*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 15: Resumen de las operaciones de liberación

Nº de la operación de liberación*	Tipo de liberación**	Inicio		Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula	Observador presente (Sí/No)	Operación de liberación grabada (Sí/No)	Liberación realizada la distancia mínima de la granja (Sí/No) ***	Referencia del informe de liberación	Informe de liberación firmado por el observador (Sí/No)
		Fecha	Hora								
N/A											

* Número de la operación de liberación: Campo de identificación único vinculado al conjunto de datos de despliegue.
** Introducción en jaula, operación de control o sacrificio.
*** No es necesario para las granjas conectadas a almadrabas.
No había operaciones de liberación durante el periodo de observación.

5. Operación de transferencia dentro la misma granja

Tabla 16: Actividades de transferencia entre jaulas (no incluye operaciones de segregación antes de las liberaciones)

N° de operación de transferencia	Fecha	N° único de jaula		Autorización de la CPC #
		De	Á	
N/A				

* Nº de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.

No había operaciones de transferencia dentro la misma granja durante el periodo de observación.

Tabla 17: Estimación de la cantidad de atunes transferidos entre las jaulas

N° de la operación*	Estimación y registro de la granja			Estimación del observador	
	# (n)	Peso (kg)	eBCD / (s)	Estimación de la cantidad de atunes por el video (Sí/No)	# (n)
N/A					

* Utilice el mismo número de operación que en la Tabla 16.

6. Resumen de las operaciones de sacrificio

Tabla 18: Operaciones de sacrificio

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
1	01/03/2026	Fresco	ESP-302	Sí	Sí		
2	05/03/2026	Fresco	ESP-302	Sí	Sí		
3	12/03/2026	Fresco	ESP-302	Sí	Sí		
4	15/03/2026	Fresco	ESP-307	Sí	Sí		

* N° de operación de sacrificio: campo de identificación único relacionado con los datos del despliegue.
** Sacrificio masivo (Bulk harvest) o fresco (Fresh harvest) para exportación o mortalidad accidental.
*** Solo requerido en caso de sacrificio masivo (Bulk harvest).

Tabla 19: Estimaciones de la observadora y de la granja sobre la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
1	129	22518	129	22518
2	83	14488	83	14488
3	60	15195	60	15195
4	70	16039	70	16039

* Operaciones de sacrificio según la Tabla 18.

Tabla 20: Registros de la granja de la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación de la granja				Declaración de transformación / sacrificio cumplimentado (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación				
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg			
1	EU-ESP-2026/001/DSDT	FR25901146-HA01	129	22518	Sí	Sí	Sí
2	EU-ESP-2026/002/DSDT	ES25901191-MC01-HA05	83	14488	Sí	Sí	Sí
3	EU-ESP-2026/003/DSDT	ES25901191-MC01-HA06	60	15195	Sí	Sí	Sí
4	EU-ESP-2026/004/DSDT	ES25901123-CG02-HA03	70	16039	Sí	Sí	Sí

* Operaciones de sacrificio según la Tabla 18.

7. Lista de verificación de los requisitos relacionados con las medidas de conservación y gestión de la ICCAT

Tabla 21. Resumen de los posibles incumplimientos observadas (PNCs)

Posibles incumplimientos (PNC)	Tipo y número de la operación*
	N/A
N/A	

* Operación de introducción en jaula según la Tabla 2, transferencia entre granjas según la Tabla 8, operación de liberación según la Tabla 13, transferencia dentro de la granja según la Tabla 16, operación de sacrificio según la Tabla 18.

No había ningún posible incumplimiento observado durante el periodo de observación.

8. Muestreo

Tabla 22. Resumen de los muestreos realizados

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
1	128	128	0
2	81	81	1
3	60	60	0
4	70	70	0

* Operaciones de sacrificio según la Tabla 18.

Tabla 23. Resumen de las marcas recuperadas

N° Operación de pesca*	Tipo de marca**	Número(s) de marca	Estado de la piel***	Longitud (cm)	Tipo de longitud medida****	Peso(kg)	Tipo de peso medido****
2	Marca de espagueti simple	BYP 085354	Inserción limpia	180	CFL	114	Peso del atún entero

* Operación de sacrificio conforme a la Tabla 18.
** Marca de espagueti simple, marca de espagueti doble, marca de archivo electrónico, marca pop-up electrónica, marca acústica, varias
*** Inserción limpia, piel infectada u otro
**** SFL - Longitud de horquilla recta / CFL - Longitud de horquilla curvada
***** Las medidas de peso son las siguientes: peso redondo: peso del atún entero (RWT); peso eviscerado: peso sin vísceras ni gónadas (GWT); peso eviscerado sin branquias: peso sin vísceras, gónadas ni branquias (GGWT); peso eviscerado sin branquias ni cola: peso sin vísceras, gónadas, branquias ni cola (GGTWT); y peso vestido: peso del atún eviscerado sin cabeza ni cola (DWT). Otro, por favor, describa.
.

Anexo 1: Plano de la granja
Plano de la granja proporcionado por el operador.

Anexo 2: Lista de observaciones de buques potencialmente en infracción y de interés

Tabla 24. Detalles de los buques observados

Nombre del Buque	Número ICCAT del Buque	Pabellón	IRCS	Tipo*	PNC observado (Sí/No)	Comentarios
		EU.España		Buque auxiliar	No	
		EU.España		Buque auxiliar	No	
		EU.España		Buque auxiliar	No	

* Buque auxiliar, Buque de captura, Buque de inspección, Buque de transformación, Remolcador, Buque de apoyo, Otros (especifique)

Anexo 3: Detalles sobre los muestreos realizados

Consultar la hoja muestreo en el informe Excel.

ICCAT ROP-BFT 2025-2026

Informe Final de Despliegue de Observadores
Despliegue en granja

Número de solicitud de despliegue: 001EU0957	
Nombre de la granja	
Nº de referencia ICCAT de la granja	
Pabellón de la granja	EU.España
Empresa que opera la granja	
Nombre del observador	Joao Pedro CANICEIRO CORONEL
Número ICCAT del observador	1163
Firma	

Detalles del despliegue

Actividad	Desde (dd/mm/aaaa)	hasta (dd/mm/aaaa)	Comentarios
Reunión informativa inicial	06/02/2026		Lisboa, PORTUGAL
Fecha de movilización	06/02/2026		
Llegada al puerto	07/02/2026		Cartagena, ESPAÑA
Fechas de la solicitud	08/02/2026	09/05/2026	
Período de observación	08/02/2026	09/05/2026	
Salida del puerto	10/05/2026		Cartagena, ESPAÑA
Regreso a casa	10/05/2026		
Reunión informativa final	14/05/2026		Valencia, ESPAÑA

El observador monitoreó las operaciones en dos 3 granjas: xxx en conformidad con el párrafo 104 de la Rec. 24-05 durante el periodo de observación.

1. Cantidad de atún rojo en la granja a la llegada de la observadora

Tabla 1: Resumen de la cantidad de atunes por jaula

Número único de Jaula	Número de atunes por jaula (n)	Peso (kg)	N° de eBCD
ESP-101	96	16411.76	IT25900789
ESP-102	0	0	Null
ESP-103	0	0	Null
ESP-104	118	15912.31	IT25900848-CG01
ESP-105	564	98213.34	IT25900806-CG01
ESP-106	30	4619.466	IT25900729-LT01
ESP-107	13	2338.432	CY25900031-CG02
ESP-107	15	2852.63	CY25900033-CG02
ESP-107	9	1612.8	CY25900035-CG01
ESP-107	10	1929.88	CY25900035-CG02
ESP-107	47	8729.2	ES25901148-CG02
ESP-107	49	9036.44	ES25901186-CG02
ESP-107	28	4906.28	ES25901192-CG01
ESP-107	31	6061.24	ES25901192-CG02
ESP-107	173	32108.2	IT25900806-CG02
ESP-107	176	32690.09	IT25900848-CG02
ESP-107	99	18391.35	IT25900853-CG01
ESP-107	114	21159.94	IT25900853-CG02
ESP-108	1800	1996.4	CY25900031-CG03
ESP-108	800	880.4729	ES25901148-CG03
ESP-108	1100	1365.029	ES25901192-CG04-MC0

Número único de Jaula	Número de atunes por jaula (n)	Peso (kg)	N° de eBCD
ESP-108	20600	25486.48	IT25900853-CG04-MC01
ESP-109	6	739.3708	CY25900035-CG04
ESP-109	60	7445.615	ES25901192-CG04
ESP-109	429	53076.22	IT25900853-CG04
ESP-110	1100	1978.67	CY25900031-CG02-MC0
ESP-110	1100	2091.93	CY25900033-CG02-MC0
ESP-110	600	1075.2	CY25900035-CG01-MC0
ESP-110	700	1350.92	CY25900035-CG02-MC0
ESP-110	15	1502.334	CY25900035-CG03
ESP-110	3200	5943.28	ES25901148-CG02-MC0
ESP-110	3200	5901.35	ES25901186-CG02-MC0
ESP-110	1800	3154.04	ES25901192-CG01-MC0
ESP-110	2000	3910.48	ES25901192-CG02-MC0
ESP-110	5000	4841.22	ES25901192-CG03
ESP-110	11600	21529.2	IT25900806-CG02-MC01
ESP-110	11800	21917.22	IT25900848-CG02-MC01
ESP-110	6600	12260.9	IT25900853-CG01-MC01
ESP-110	7600	14106.63	IT25900853-CG02-MC01
ESP-110	4500	4375.83	IT25900853-CG03
ESP-111	0	0	Null

La información sobre la granja fue proporcionada por el gerente de la granja.
Consulten el plan de jaulas, Anexo 1.

2. Resumen de todas las actividades de introducción en jaula (enjaulamiento)

Tabla 2: Resumen de las autorizaciones para la introducción en jaula

Nº de la operación de introducción en jaula*	Autorización de introducción en jaula		
	Número de autorización para la introducción en jaula #	#	kg
N/A			

* Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

No había operaciones de introducción en jaula durante el periodo de observación.

Tabla 3: Resumen de las operaciones de introducción en jaula

Nº de la operación*	Inicio		Nombre del remolcador	Número ICCAT del remolcador	N° único de jaula de transporte	N° único de jaula de la granja	Tipo de introducción en jaula**	Método***	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Fecha	Hora									
N/A											

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.

** Estándar, transferencia de atún rojo vivo de una granja a otra o reubicación del atún rojo vivo de la almadraba

*** Anclaje o introducción en jaula del atún rojo vivo desde la jaula de transporte o la almadraba

No había operaciones de introducción en jaula durante el periodo de observación.

Tabla 3a: Resumen de las operaciones de introducción en jaula de control

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Antes / Después de la introducción en jaula	Inicio		N° único de la jaula donante	N° único de la jaula receptor	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
			Fecha	Hora					
N/A									

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2

** Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

No había operaciones de control durante el periodo de observación.

Tabla 4: Estimación de la granja y de la observadora de los atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Estimación de la granja		Estimación del observador		Diferencia en porcentaje de la estimación de numero de atún traslado ***	Estimación de la granja		Estimación del observador	
		Atunes vivos #	Atunes vivos Kg	Atunes vivos #	Atunes vivos Kg		Atunes muertos #	Atunes muertos Kg	Atunes muertos #	Atunes muertos Kg
N/A										

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 3.
** Utilice el mismo número de operación de introducción en jaula que en la Tabla 3a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 5: Registros de la granja de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
N/A							

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
* Utilice el mismo número de operación de control según la Tabla 2a.
** Tal como se registra en la Declaración de Introducción en jaula de ICCAT

Tabla 6: Detalle de los eBCD agrupados

Nº de la operación de introducción en jaula*	N° de eBCD agrupado	N° de eBCDs asociados	Kg
N/A			

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.

Tabla 7: Registro de video utilizado para estimar la cantidad de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control*	Operación de introducción en jaula grabada (Sí/No)	Calidad del video**	Estimación de la cantidad de BFT basada en video (Sí/No)	Precintos de la jaula proporcionados por el observador (Sí / No)	Números de identificación de los precintos de la jaula
N/A						

* Utilice el mismo número de operación que en la Tabla 2.

** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

3. Operaciones de transferencia entre granjas

Tabla 8: Resumen de las autorizaciones de transferencia entre granjas

N° de la operación de transferencia#*	Notificación previa de transferencia			Autorización de transferencia	
	BFT #	BFT kg	Verificación**	Autorización #	Verificación**
N/A					

* N° de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.
No había operaciones de transferencia entre granjas durante el periodo de observación.

Tabla 9: Resumen de operaciones de transferencia entre granjas

N° de la operación de transferencia*	Inicio		N° único de la jaula donante	Nombre de la granja de destino	N° ICCAT de la granja de destino	Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula de transporte	Observador presente (Sí/No)	ITD firmado (Sí/No)
	Fecha	Hora								
N/A										

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia entre granjas durante el periodo de observación.

Tabla 9ª: Resumen de las operaciones de transferencia voluntarias y de control entre granjas

N° de la operación de transferencia*	N° de la operación voluntaria / de control	Transferencia voluntaria o de control	Inicio		N° único de la jaula donante	N° único de la jaula receptora	Observador presente (Sí/No)	ITD firmado (Sí/No)
			Fecha	Hora				
N/A								

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia voluntaria ni de control entre granjas durante el periodo de observación.

Tabla 10: Estimaciones de la granja y de la observadora sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Vivo o muerto	Estimación de la granja y registros de control		Estimación de la observadora		Diferencia en porcentaje de la estimación de numero de atún traslado ***
			#	kg	#	kg	
N/A							

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 11: Registros de la granja sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Atunes vivos**		Atunes muertos**		ITD	eBCD	Vivos o muertos
		#	Kg	#	Kg			
N/A								

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.

Tabla 12: Registro de video utilizado para estimar la cantidad de atunes transferidos.

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Transferencia grabada (Sí/No)	Calidad del vídeo***	Estimación del número de BFT posible (Sí/No)	Precintos de la jaula proporcionados por el observador (Sí / No)	Números de identificación de los precintos de las jaulas
N/A						

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia de control que en la Tabla 9a.
*** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

4. Liberación de atún rojo

Tabla 13: Resumen de las operaciones de segregación previa antes de la liberación

Nº de la operación de liberación*	N° de operación de segregación previa**	Orden de liberación #	Inicio		N° único de la jaula de la granja	N° único de la jaula de transporte	Nombre del remolcador	N° ICCAT del remolcador
			Fecha	Hora				
N/A								

* Nº de operación de liberación: campo de identificación único relacionado con los datos del despliegue.

** Nº de operación de segregación: campo de identificación único relacionado con los datos del despliegue.

No había operaciones de segregación previa antes de la liberación durante el periodo de observación.

Tabla 14: Registros de video utilizados para estimar la cantidad de atunes transferidos durante las operaciones de pre-segregación

N° de operación de pre-segregación**	Transferencia grabada (Sí/No)	Calidad del vídeo**	Estimación del número de BFT posible (Sí/No)	Diferencia porcentual en la estimación de atunes vivos transferidos***	Estimación y registros de la granja			Estimación del observador
					#	kg	eBCD	#
N/A								

* N° de operación de pre-segregación como se indica en Tabla 13.

** Nota de 1 a 5 (1 = muy malo; 2 = malo, 3 = medio; 4 = bueno; 5 = excelente).

*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 15: Resumen de las operaciones de liberación

Nº de la operación de liberación*	Tipo de liberación**	Inicio		Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula	Observador presente (Sí/No)	Operación de liberación grabada (Sí/No)	Liberación realizada la distancia mínima de la granja (Sí/No) ***	Referencia del informe de liberación	Informe de liberación firmado por el observador (Sí/No)
		Fecha	Hora								
N/A											

* Número de la operación de liberación: Campo de identificación único vinculado al conjunto de datos de despliegue.
** Introducción en jaula, operación de control o sacrificio.
*** No es necesario para las granjas conectadas a almadrabas.
No había operaciones de liberación durante el periodo de observación.

5. Operación de transferencia dentro la misma granja

Tabla 16: Actividades de transferencia entre jaulas (no incluye operaciones de segregación antes de las liberaciones)

N° de operación de transferencia	Fecha	N° único de jaula		Autorización de la CPC #
		De	Á	
N/A				

* Nº de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.

No había operaciones de transferencia dentro la misma granja durante el periodo de observación.

Tabla 17: Estimación de la cantidad de atunes transferidos entre las jaulas

N° de la operación*	Estimación y registro de la granja			Estimación del observador	
	# (n)	Peso (kg)	eBCD / (s)	Estimación de la cantidad de atunes por el video (Sí/No)	# (n)
N/A					

* Utilice el mismo número de operación que en la Tabla 16.

6. Resumen de las operaciones de sacrificio

Tabla 18: Operaciones de sacrificio

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
1	30/03/2026	Fresco	ESP-107	Sí	Sí		
2	31/03/2026	Fresco	ESP-107	Sí	Sí		
3	01/04/2026	Fresco	ESP-107	Sí	Sí		
4	05/04/2026	Fresco	ESP-107	Sí	Sí		
5	06/04/2026	Fresco	ESP-107	Sí	Sí		
6	08/04/2026	Fresco	ESP-105	Sí	Sí		
7	09/04/2026	Fresco	ESP-105	Sí	Sí		
8	12/04/2026	Fresco	ESP-105	Sí	Sí		
9	13/04/2026	Fresco	ESP-107	Sí	Sí		
10	13/04/2026	Fresco	ESP-105	Sí	Sí		
11	15/04/2026	Fresco	ESP-105	Sí	Sí		
12	16/04/2026	Fresco	ESP-107	Sí	Sí		
13	20/04/2026	Fresco	ESP-110	Sí	Sí		
14	20/04/2026	Fresco	ESP-110	Sí	Sí		
15	20/04/2026	Fresco	ESP-104	Sí	Sí		
16	22/04/2026	Fresco	ESP-110	Sí	Sí		
17	23/04/2026	Fresco	ESP-110	Sí	Sí		

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
18	23/04/2026	Fresco	ESP-109	Sí	Sí		
19	26/04/2026	Fresco	ESP-109	Sí	Sí		
20	27/04/2026	Fresco	ESP-109	Sí	Sí		
21	02/05/2026	Fresco	ESP-109	Sí	Sí		

* N° de operación de sacrificio: campo de identificación único relacionado con los datos del despliegue.

** Sacrificio masivo (Bulk harvest) o fresco (Fresh harvest) para exportación o mortalidad accidental.

*** Solo incluido en caso de sacrificio masivo (Bulk harvest).

Tabla 19: Estimaciones de la observadora y de la granja sobre la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
1	113	30992	113	30992
2	59	16796	59	16796
3	64	19949	64	19949
4	90	27038	90	27038
5	66	17657	66	17657
6	37	11763	37	11763
7	79	23569	79	23569
8	88	28942	88	28942
9	28	6178	28	6178
10	21	7870	21	7870
11	38	10401	38	10401
12	50	13599	50	13599
13	48	15936	48	15936
14	59	15885	59	15885
15	31	5586	31	5586
16	17	4742	17	4742
17	23	2249	23	2249
18	52	16558	52	16558
19	91	30489	91	30489

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
20	12	4263	12	4263
21	33	12358	33	12358

* Operaciones de sacrificio según la Tabla 18.

Tabla 20: Registros de la granja de la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación de la granja				Declaración de transformación / sacrificio cumplimentado (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación				
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg			
1	EU-ESP-2026/061/DSDT	IT25900853-CG02-HA01	113	30992	Sí	Sí	Sí
2	EU-ESP-2026/062/DSDT	IT25900853-CG01-HA02	58	16698	Sí	Sí	Sí
2	EU-ESP-2026/062/DSDT	IT25900853-CG02-HA02	1	98	Sí	Sí	Sí
3	EU-ESP-2026/063/DSDT	IT25900806-CG02-HA01	59	18617	Sí	Sí	Sí
3	EU-ESP-2026/063/DSDT	IT25900853-CG01-HA03	5	1332	Sí	Sí	Sí
4	EU-ESP-2026/064/DSDT	IT25900806-CG02-HA02	90	27038	Sí	Sí	Sí
5	EU-ESP-2026/065/DSDT	IT25900848-CG02-HA01	66	17657	Sí	Sí	Sí
6	EU-ESP-2026/066/DSDT	IT25900806-CG01-MC01-HA05	37	11763	Sí	Sí	Sí
7	EU-ESP-2026/067/DSDT	IT25900806-CG01-MC01-HA06	79	23569	Sí	Sí	Sí
8	EU-ESP-2026/068/DSDT	IT25900806-CG01-MC01-HA07	88	28942	Sí	Sí	Sí
9	EU-ESP-2026/069/DSDT	IT25900806-CG02-HA03	24	5319	Sí	Sí	Sí
9	EU-ESP-2026/069/DSDT	IT25900848-CG02-HA02	4	859	Sí	Sí	Sí

Operación de sacrificio #*	Estimación de la granja				Declaración de transformación / sacrificio cumplimentado (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación				
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg			
10	EU-ESP-2026/070/DSDT	IT25900806-CG01-MC01-HA08	21	7870	Sí	Sí	Sí
11	EU-ESP-2026/071/DSDT	IT25900806-CG01-MC01-HA09	38	10401	Sí	Sí	Sí
12	EU-ESP-2026/072/DSDT	IT25900848-CG02-HA03	50	13599	Sí	Sí	Sí
13	EU-ESP-2026/075/DSDT	ES25901192-CG03-HA01	48	15936	Sí	Sí	Sí
14	EU-ESP-2026/074/DSDT	ES25901186-CG02-MC01	32	8595	Sí	Sí	Sí
14	EU-ESP-2026/074/DSDT	IT25900853-CG01-MC01-HA01	27	7290	Sí	Sí	Sí
15	EU-ESP-2026/073/DSDT	IT25900848-CG01-HA012	31	5586	Sí	Sí	Sí
16	EU-ESP-2026/076/DSDT	ES25901192-CG02-MC01-HA01	17	4742	Sí	Sí	Sí
17	EU-ESP-2026/077/DSDT	IT25900848-CG02-MC01-HA02	23	2249	Sí	Sí	Sí
18	EU-ESP-2026/078/DSDT	IT25900853-CG04-HA03	52	16558	Sí	Sí	Sí
19	EU-ESP-2026/079/DSDT	IT25900853-CG04-HA04	91	30489	Sí	Sí	Sí
20	EU-ESP-2026/080/DSDT	ES25901192-CG04-HA03	12	4263	Sí	Sí	Sí
21	EU-ESP-2026/081/DSDT	IT25900853-CG04-HA05	33	12358	Sí	Sí	Sí

* Operaciones de sacrificio según la Tabla 18.

7. Lista de verificación de los requisitos relacionados con las medidas de conservación y gestión de la ICCAT

Tabla 21. Resumen de los posibles incumplimientos observadas (PNCs)

Posibles incumplimientos (PNC)	Tipo y número de la operación*
	N/A
N/A	

* Operación de introducción en jaula según la Tabla 2, transferencia entre granjas según la Tabla 8, operación de liberación según la Tabla 13, transferencia dentro de la granja según la Tabla 16, operación de sacrificio según la Tabla 18.
No había ningún posible incumplimiento observado durante el periodo de observación.

8. Muestreo

Tabla 22. Resumen de los muestreos realizados

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
1	113	113	0
2	59	59	1
3	64	64	0
4	90	90	1
5	66	66	0
6	37	37	0
7	79	79	0
8	88	88	0
9	28	28	0
10	20	20	0
11	38	38	0
12	49	49	0
13	48	48	0
14	59	59	0
15	31	31	0
16	17	17	0
17	23	23	0
18	51	51	0
19	91	91	0

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
20	12	12	0
21	33	33	0

* Operaciones de sacrificio según la Tabla 18.

Tabla 23. Resumen de las marcas recuperadas

N° Operación de pesca*	Tipo de marca**	Número(s) de marca	Estado de la piel***	Longitud (cm)	Tipo de longitud medida****	Peso(kg)	Tipo de peso medido****
2	Marca acústica	BYP 027508	Piel infectada	264	SFL	317	Peso del atún entero
4	Marca de espagueti simple	BYP 082271	Inserción limpia	264	CFL	372	Peso del atún entero

* Operación de sacrificio conforme a la Tabla 18.

** Marca de espagueti simple, marca de espagueti doble, marca de archivo electrónico, marca pop-up electrónica, marca acústica, varias

*** Inserción limpia, piel infectada u otro

**** SFL - Longitud de horquilla recta / CFL - Longitud de horquilla curvada

***** Las medidas de peso son las siguientes: peso redondo: peso del atún entero (RWT); peso eviscerado: peso sin vísceras ni gónadas (GWT); peso eviscerado sin branquias: peso sin vísceras, gónadas ni branquias (GGWT); peso eviscerado sin branquias ni cola: peso sin vísceras, gónadas, branquias ni cola (GGTWT); y peso vestido: peso del atún eviscerado sin cabeza ni cola (DWT). Otro, por favor, describa.

.

Anexo 1: Plano de la granja

Plano de la granja proporcionado por el operador.

Anexo 2: Lista de observaciones de buques potencialmente en infracción y de interés

Tabla 24. Detalles de los buques observados

Nombre del Buque	Número ICCAT del Buque	Pabellón	IRCS	Tipo*	PNC observado (Sí/No)	Comentarios
		EU.España		Buque auxiliar	No	
		EU.España		Buque auxiliar	No	
		EU.España		Buque auxiliar	No	
		EU.España		Buque auxiliar	No	
		EU.España		Buque auxiliar	No	

* Buque auxiliar, Buque de captura, Buque de inspección, Buque de transformación, Remolcador, Buque de apoyo, Otros (especifique)

Anexo 3: Detalles sobre los muestreos realizados

Consultar la hoja muestreo en el informe Excel.

ICCAT ROP-BFT 2025-2026
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0958	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	lounes lounis
Observer ICCAT ID No	918
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	05/03/2026		ALGER
Date of mobilisation	05/03/2026		
Arrival to port / farm	06/03/2026		L'AMETLLA DE MAR
Request dates	07/03/2026	05/06/2026	
Deployment period	07/03/2026	05/06/2026	
Departure from port / farm	06/06/2026		L'AMETTLA DE MAR
Return home	07/06/2026		
Debriefing	07/06/2026		ALGER

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-503	63	N/A	IT25900876-CG01
	190	N/A	ES25901250-CG01
	184	N/A	ES25901197-CG01
	4	N/A	IT25900987
	617	N/A	FR25901207
	39	N/A	ES25901241-CG01
	386	N/A	FR25901162-CG01
	275	N/A	FR25901229-CG01
ESP-504	133	N/A	IT25901009-CG02
	881	N/A	FR25901229-CG02
	816	N/A	ES25901250-CG02
ESP-505	157	N/A	IT25900876-CG03
	1104	N/A	FR25901162-CG03
	1014	N/A	ES25901197-CG03
ESP-506	18	N/A	IT25900813
	215	N/A	FR25901104
	20	N/A	IT25900811-CG02
	15	N/A	ES25901151-CG01
	19	N/A	ES25901149-CG02

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
	1	N/A	FR25901101-CG02
	214	N/A	FR25901133-CG01
	7	N/A	FR25901206
	5	N/A	IT25900993
	17	N/A	FR25901218
	24	N/A	ES25901245-CG01
	6	N/A	IT25900986
	3	N/A	ES25901240
	8	N/A	ES25901155
	493	N/A	FR25901105-CG01
	8	N/A	IT25900857
	150	N/A	FR25901149
	19	N/A	ES25901193
ESP-511	230	N/A	ES25901101-CG01
	39	N/A	IT25900740
	242	N/A	FR25901067
ESP-514	132	N/A	ES25901254-CG02
	325	N/A	FR25901231-CG02
	80	N/A	IT25901021-CG02
ESP-516	970	N/A	ES25901189-CG01
	916	N/A	FR25901141

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
	85	N/A	IT25900849
ESP-518	566	N/A	ES25901205-CG01
	582	N/A	FR25901175
	64	N/A	IT25900889
ESP-519	24	N/A	ES25901197-CG02
	6	N/A	IT25900876-CG02
	289	N/A	FR25901162-CG02
ESP-521	470	N/A	ES25901105-CG01
	3	N/A	IT25900745
	189	N/A	FR25901070
ESP-524	14	N/A	IT25900867
	20	N/A	ES25901196-CG01
	10	N/A	FR25901101-CG01
	487	N/A	FR25901157
	5	N/A	ES25901170
	313	N/A	FR25901110
	13	N/A	IT25900831
	11	N/A	ES25901149-CG01
ESP-528	337	N/A	ES25901254-CG01
	318	N/A	FR25901231-CG01
	6	N/A	IT25901021-CG01

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ESP-531	3	N/A	IT24901270-CG03
	5	N/A	IT24900948
	1	N/A	ES24901342-CG01
	10	N/A	IT24900994
	10	N/A	ES24901368-CG02
	8	N/A	ES24901368-CG01
	15	N/A	FR24900833-CG02
	2	N/A	IT24901053-CG02
	8	N/A	FR24900833-CG01
	16	N/A	IT24901165-CG01
	8	N/A	IT24901387
	2	N/A	FR24900869-CG01
	8	N/A	FR24900943
	12	N/A	FR24900886
	3	N/A	FR24900879
	3	N/A	FR24900869-CG02
	1	N/A	IT24901351
	6	N/A	IT24901193
	5	N/A	ES24901430
	10	N/A	FR24900938
	8	N/A	ES24901415-CG02

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
	7	N/A	IT24901165-CG02
	3	N/A	ES24901517
	6	N/A	ES24901415-CG01
	18	N/A	ES24901486-CG01
	6	N/A	FR24900932
	15	N/A	IT24901341
	3	N/A	ES24901457-CG02
	7	N/A	ES24901457-CG01
	1	N/A	ES24901448-CG02
	8	N/A	FR24900785
	4	N/A	IT24901270-CG02
	11	N/A	IT24901270-CG01
	2	N/A	IT24900992-CG02
	50	N/A	FR24900916-CG02
	12	N/A	FR24900912-CG02
	13	N/A	FR24900912-CG01
	5	N/A	FR24900815-CG01
	4	N/A	ES24901457-CG03
	3	N/A	ES24901494
	28	N/A	FR24900817
	4	N/A	IT24901216

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ICD signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Vessel Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Vessel Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	09/03/2026	Fresh Export	ESP-516	Yes	Yes		
2	09/03/2026	Incidental / Natural Mortality	ESP-516	Yes	Yes		
3	10/03/2026	Fresh Export	ESP-516	Yes	Yes		
4	10/03/2026	Incidental / Natural Mortality	ESP-516	Yes	Yes		
5	11/03/2026	Fresh Export	ESP-511	Yes	Yes		
6	11/03/2026	Incidental / Natural Mortality	ESP-511	Yes	Yes		
7	12/03/2026	Fresh Export	ESP-504	Yes	Yes		
8	12/03/2026	Incidental / Natural Mortality	ESP-504	Yes	Yes		
9	12/03/2026	Fresh Export	ESP-504	Yes	Yes		
10	13/03/2026	Fresh Export	ESP-516	Yes	Yes		
11	16/03/2026	Fresh Export	ESP-516	Yes	Yes		
12	16/03/2026	Incidental / Natural Mortality	ESP-516	Yes	Yes		
13	16/03/2026	Fresh Export	ESP-524	Yes	Yes		
14	16/03/2026	Fresh Export	ESP-516	Yes	Yes		
15	18/03/2026	Fresh Export	ESP-514	Yes	Yes		
16	19/03/2026	Fresh Export	ESP-518	Yes	Yes		
17	19/03/2026	Fresh Export	ESP-518	Yes	Yes		
18	20/03/2026	Fresh Export	ESP-511	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	23/03/2026	Fresh Export	ESP-518	Yes	Yes		
20	23/03/2026	Fresh Export	ESP-518	Yes	Yes		
21	24/03/2026	Fresh Export	ESP-518	Yes	Yes		
22	25/03/2026	Fresh Export	ESP-518	Yes	Yes		
23	27/03/2026	Fresh Export	ESP-504	Yes	Yes		
24	30/03/2026	Fresh Export	ESP-504	Yes	Yes		
25	30/03/2026	Incidental / Natural Mortality	ESP-504	Yes	Yes		
26	30/03/2026	Fresh Export	ESP-504	Yes	Yes		
27	31/03/2026	Fresh Export	ESP-504	Yes	Yes		
28	31/03/2026	Incidental / Natural Mortality	ESP-504	Yes	Yes		
29	01/04/2026	Fresh Export	ESP-504	Yes	Yes		
30	01/04/2026	Fresh Export	ESP-506	Yes	Yes		
31	01/04/2026	Incidental / Natural Mortality	ESP-506	Yes	Yes		
32	02/04/2026	Fresh Export	ESP-504	Yes	Yes		
33	06/04/2026	Fresh Export	ESP-505	Yes	Yes		
34	06/04/2026	Fresh Export	ESP-505	Yes	Yes		
35	07/04/2026	Fresh Export	ESP-504	Yes	Yes		
36	08/04/2026	Fresh Export	ESP-514	Yes	Yes		
37	08/04/2026	Incidental / Natural Mortality	ESP-514	Yes	Yes		
38	08/04/2026	Fresh Export	ESP-506	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
39	09/04/2026	Fresh Export	ESP-531	Yes	Yes		
40	09/04/2026	Fresh Export	ESP-505	Yes	Yes		
41	10/04/2026	Fresh Export	ESP-505	Yes	Yes		
42	12/04/2026	Fresh Export	ESP-505	Yes	Yes		
43	12/04/2026	Fresh Export	ESP-505	Yes	Yes		
44	14/04/2026	Fresh Export	ESP-504	Yes	Yes		
45	15/04/2026	Fresh Export	ESP-504	Yes	Yes		
46	15/04/2026	Fresh Export	ESP-506	Yes	Yes		
47	16/04/2026	Fresh Export	ESP-504	Yes	Yes		
48	16/04/2026	Fresh Export	ESP-504	Yes	Yes		
49	17/04/2026	Fresh Export	ESP-518	Yes	Yes		
50	20/04/2026	Fresh Export	ESP-505	Yes	Yes		
51	20/04/2026	Fresh Export	ESP-506	Yes	Yes		
52	20/04/2026	Fresh Export	ESP-531	Yes	Yes		
53	21/04/2026	Fresh Export	ESP-505	Yes	Yes		
54	21/04/2026	Incidental / Natural Mortality	ESP-505	Yes	Yes		
55	21/04/2026	Fresh Export	ESP-506	Yes	Yes		
56	22/04/2026	Fresh Export	ESP-504	Yes	Yes		
57	22/04/2026	Incidental / Natural Mortality	ESP-504	Yes	Yes		
58	23/04/2026	Fresh Export	ESP-504	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
59	23/04/2026	Fresh Export	ESP-504	Yes	Yes		
60	23/04/2026	Fresh Export	ESP-531	Yes	Yes		
61	24/04/2026	Fresh Export	ESP-504	Yes	Yes		
62	27/04/2026	Fresh Export	ESP-504	Yes	Yes		
63	27/04/2026	Fresh Export	ESP-504	Yes	Yes		
64	28/04/2026	Fresh Export	ESP-505	Yes	Yes		
65	30/04/2026	Fresh Export	ESP-505	Yes	Yes		
66	30/04/2026	Incidental / Natural Mortality	ESP-505	Yes	Yes		
67	01/05/2026	Fresh Export	ESP-504	Yes	Yes		
68	03/05/2026	Fresh Export	ESP-504	Yes	Yes		
69	03/05/2026	Fresh Export	ESP-516	Yes	Yes		
70	04/05/2026	Fresh Export	ESP-516	Yes	Yes		
71	05/05/2026	Fresh Export	ESP-516	Yes	Yes		
72	05/05/2026	Incidental / Natural Mortality	ESP-516	Yes	Yes		
73	06/05/2026	Fresh Export	ESP-531	Yes	Yes		
74	06/05/2026	Fresh Export	ESP-502	Yes	Yes		
75	06/05/2026	Fresh Export	ESP-531	Yes	Yes		
76	07/05/2026	Fresh Export	ESP-504	Yes	Yes		
77	08/05/2026	Fresh Export	ESP-502	Yes	Yes		
78	11/05/2026	Fresh Export	ESP-505	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
79	11/05/2026	Fresh Export	ESP-505	Yes	Yes		
80	10/05/2026	Fresh Export	ESP-504	Yes	Yes		
81	13/05/2026	Fresh Export	ESP-504	Yes	Yes		
82	14/05/2026	Fresh Export	ESP-504	Yes	Yes		
83	15/05/2026	Fresh Export	ESP-506	Yes	Yes		
84	18/05/2026	Fresh Export	ESP-505	Yes	Yes		
85	18/05/2026	Fresh Export	ESP-505	Yes	Yes		
86	18/05/2026	Incidental / Natural Mortality	ESP-505	Yes	Yes		
87	19/05/2026	Fresh Export	ESP-506	Yes	Yes		
88	20/05/2026	Fresh Export	ESP-505	Yes	Yes		
89	21/05/2026	Fresh Export	ESP-504	Yes	Yes		
90	21/05/2026	Fresh Export	ESP-504	Yes	Yes		
91	22/05/2026	Fresh Export	ESP-505	Yes	Yes		
92	25/05/2026	Fresh Export	ESP-503	Yes	Yes		
93	25/05/2026	Fresh Export	ESP-503	Yes	Yes		
94	26/05/2026	Fresh Export	ESP-503	Yes	Yes		
95	26/05/2026	Fresh Export	ESP-503	Yes	Yes		
96	27/05/2026	Fresh Export	ESP-504	Yes	Yes		
97	28/05/2026	Fresh Export	ESP-504	Yes	Yes		
98	28/05/2026	Fresh Export	ESP-504	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
99	29/05/2026	Fresh Export	ESP-504	Yes	Yes		
100	01/06/2026	Fresh Export	ESP-503	Yes	Yes		
101	01/06/2026	Fresh Export	ESP-503	Yes	Yes		
102	02/06/2026	Fresh Export	ESP-503	Yes	Yes		
103	02/06/2026	Fresh Export	ESP-503	Yes	Yes		
104	02/06/2026	Incidental / Natural Mortality	ESP-503	Yes	Yes		
105	03/06/2026	Fresh Export	ESP-503	Yes	Yes		
106	03/06/2026	Incidental / Natural Mortality	ESP-503	Yes	Yes		
107	04/06/2026	Fresh Export	ESP-503	Yes	Yes		
108	04/06/2026	Fresh Export	ESP-503	Yes	Yes		
109	05/06/2026	Fresh Export	ESP-504	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	214	42723,75	214	42723,75
2	1	122	1	122
3	110	22485,96	110	22485,96
4	1	278,4	1	278,4
5	61	10473,97	61	10473,97
6	1	194,4	1	194,4
7	58	8164,12	58	8164,12
8	1	240	1	240
9	61	14727,3	61	14727,3
10	50	11546,4	50	11546,4
11	98	21531,12	98	21531,12
12	1	204	1	204
13	94	14574,38	94	14574,38
14	82	17122,9	82	17122,9
15	57	12173,1	57	12173,1
16	40	6972,2	40	6972,2
17	81	20149,31	81	20149,31
18	47	9788,51	47	9788,51

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
19	101	14781,53	101	14781,53
20	91	22433,13	91	22433,13
21	119	27178,88	119	27178,88
22	100	20769,3	100	20769,3
23	120	26554,56	120	26554,56
24	92	16213	92	16213
25	2	517,2	2	517,2
26	93	23622,58	93	23622,58
27	105	24918,28	105	24918,28
28	1	276	1	276
29	82	15319,55	82	15319,55
30	12	1449,79	12	1449,79
31	1	185,32	1	185,32
32	87	18258,93	87	18258,93
33	101	17696,07	101	17696,07
34	85	19028,93	85	19028,93
35	137	30030,94	137	30030,94
36	81	17613,89	81	17613,89
37	1	146,4	1	146,4

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
38	34	3739,17	34	3739,17
39	43	4676,33	43	4676,33
40	74	17195,01	74	17195,01
41	70	19047,15	70	19047,15
42	80	13813,04	80	13813,04
43	106	23272,05	106	23272,05
44	100	23108,07	100	23108,07
45	64	10932,57	64	10932,57
46	28	1809,13	28	1809,13
47	51	7504,95	51	7504,95
48	60	13607,21	60	13607,21
49	37	10040,9	37	10040,9
50	92	25689,87	92	25689,87
51	36	4016,02	36	4016,02
52	68	8627,67	68	8627,67
53	77	18917,79	77	18917,79
54	1	234	1	234
55	50	5372,02	50	5372,02
56	105	19965,83	105	19965,83

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
57	1	108	1	108
58	40	7938,22	40	7938,22
59	60	12297,46	60	12297,46
60	23	1859,98	23	1859,98
61	48	10442,08	48	10442,08
62	104	18478,56	104	18478,56
63	110	22371,44	110	22371,44
64	176	36733,58	176	36733,58
65	77	13577,76	77	13577,76
66	1	50	1	50
67	132	18544,88	132	18544,88
68	133	19024,14	133	19024,14
69	48	7483,97	48	7483,97
70	173	28004,68	173	28004,68
71	80	14312,08	80	14312,08
72	1	147,6	1	147,6
73	63	6736,38	63	6736,38
74	63	10916,83	63	10916,83
75	7	559,35	7	559,35

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
76	116	19904,52	116	19904,52
77	76	12015,51	76	12015,51
78	58	10548,32	58	10548,32
79	125	15848,86	125	15848,86
80	172	29240,94	172	29240,94
81	112	15342,5	112	15342,5
82	116	16293,29	116	16293,29
83	71	9981,72	71	9981,72
84	53	6660,44	53	6660,44
85	140	19614,42	140	19614,42
86	2	474	2	474
87	182	25276,19	182	25276,19
88	143	18638,25	143	18638,25
89	29	4190,25	29	4190,25
90	96	13950,31	96	13950,31
91	100	15298,45	100	15298,45
92	68	8720,38	68	8720,38
93	124	16505,38	124	16505,38
94	65	9623,45	65	9623,45

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
95	111	15799,88	111	15799,88
96	94	12420,18	94	12420,18
97	40	5919,66	40	5919,66
98	83	11807,33	83	11807,33
99	119	17600,76	119	17600,76
100	97	11987,43	97	11987,43
101	69	11407,15	69	11407,15
102	35	4212,5	35	4212,5
103	123	18362,39	123	18362,39
104	1	273,6	1	273,6
105	117	17328,03	117	17328,03
106	1	117,6	1	117,6
107	44	5438,64	44	5438,64
108	85	12911,27	85	12911,27
109	67	11818,37	67	11818,37

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	EU-ESP/2026/0123/DST	ES25901189-HA06	13	3356,8	Yes	Yes
1	EU-ESP/2026/0124/DST	FR25901157-HA02	43	5658,27	Yes	Yes
1	EU-ESP/2026/0125/DST	FR25901110-HA06	52	7692,97	Yes	Yes
1	EU-ESP/2026/0127/DST	IT25900849-HA03	32	8160,91	Yes	Yes
1	EU-ESP/2026/0128/DST	FR25901141-HA01	74	17854,8	Yes	Yes
2	EU-ESP/2026/0126/DST	FR25901101-CG01-HA010	1	122,04	Yes	Yes
3	EU-ESP/2026/0129/DST	IT25900849-HA04	35	6582,04	Yes	Yes
3	EU-ESP/2026/0130/DST	FR25901141-HA02	75	15903,92	Yes	Yes
4	EU-ESP/2026/0131/DST	IT25900849-HA05	1	278,4	Yes	Yes
5	EU-ESP/2026/0132/DST	ES25901101-HA05	15	2007,19	Yes	Yes
5	EU-ESP/2026/0133/DST	ES25901101-HA06	46	8466,78	Yes	Yes
6	EU-ESP/2026/0134/DST	ES25901101-HA07	1	194,4	Yes	Yes
7	EU-ESP/2026/0135/DST	IT25901009-CG02-HA04	58	8164,12	Yes	Yes
8	EU-ESP/2026/0136/DST	IT25901009-CG02-HA05	1	240	Yes	Yes
9	EU-ESP/2026/0137/DST	IT25901009-CG02-HA06	61	14727,3	Yes	Yes
10	EU-ESP/2026/0138/DST	FR25901141-HA03	50	11546,4	Yes	Yes
11	EU-ESP/2026/0140/DST	FR25901141-HA04	28	6634,02	Yes	Yes
11	EU-ESP/2026/0142/DST	FR25901141-HA05	10	2131,5	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
11	EU-ESP/2026/0143/DST	FR25901141-HA06	60	12765,6	Yes	Yes
12	EU-ESP/2026/0144/DST	IT25900849-HA06	1	204	Yes	Yes
13	EU-ESP/2026/0139/DST	FR25901110-HA07	34	5536,59	Yes	Yes
13	EU-ESP/2026/0141/DST	FR25901110-HA08	60	9037,79	Yes	Yes
14	EU-ESP/2026/0145/DST	FR25901141-HA07	32	7317,27	Yes	Yes
14	EU-ESP/2026/0146/DST	ES25901189-HA07	50	9805,63	Yes	Yes
15	EU-ESP/2026/0147/DST	IT25901021-CG02-HA02	57	12173,1	Yes	Yes
16	EU-ESP/2026/0148/DST	IT25900889-HA03	40	6972,2	Yes	Yes
17	EU-ESP/2026/0149/DST	FR25901175-HA01	81	20149,31	Yes	Yes
18	EU-ESP/2026/0150/DST	ES25901101-HA08	74	9788,51	Yes	Yes
19	EU-ESP/2026/0151/DST	ES25901105-HA05	45	6594,68	Yes	Yes
19	EU-ESP/2026/0154/DST	ES25901105-HA06	56	8186,85	Yes	Yes
20	EU-ESP/2026/0152/DST	ES25901205-HA03	31	8656,8	Yes	Yes
20	EU-ESP/2026/0153/DST	ES25901205-HA04	22	6028,8	Yes	Yes
20	EU-ESP/2026/0155/DST	FR25901175-HA02	38	7747,53	Yes	Yes
21	EU-ESP/2026/0156/DST	FR25901175-HA03	52	11050,4	Yes	Yes
21	EU-ESP/2026/0157/DST	FR25901175-HA03	67	16128,48	Yes	Yes
22	EU-ESP/2026/0158/DST	FR25901175-HA05	41	7913,17	Yes	Yes
22	EU-ESP/2026/0159/DST	FR25901175-HA06	59	12856,13	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
23	EU-ESP/2026/0160/DST	ES25901250-CG02-HA03	70	14866,99	Yes	Yes
23	EU-ESP/2026/0161/DST	ES25901250-CG02-HA02	50	11687,57	Yes	Yes
24	EU-ESP/2026/0162/DST	ES25901250-CG02-HA04	69	11782,73	Yes	Yes
24	EU-ESP/2026/0163/DST	ES25901250-CG02-HA05	23	4430,27	Yes	Yes
25	EU-ESP/2026/0164/DST	IT25901009-CG02-HA07	1	253,2	Yes	Yes
25	EU-ESP/2026/0165/DST	IT25901009-CG02-HA08	1	264	Yes	Yes
26	EU-ESP/2026/0166/DST	ES25901250-CG02-HA06	45	12241,48	Yes	Yes
26	EU-ESP/2026/0167/DST	ES25901250-CG02-HA07	48	11381,1	Yes	Yes
27	EU-ESP/2026/0168/DST	ES25901250-CG02-HA08	41	7337,08	Yes	Yes
27	EU-ESP/2026/0169/DST	ES25901250-CG02-HA09	64	17581,2	Yes	Yes
28	EU-ESP/2026/0170/DST	ES25901250-CG02-HA010	1	276	Yes	Yes
29	EU-ESP/2026/0171/DST	ES25901205-HA05	31	5364,9	Yes	Yes
29	EU-ESP/2026/0172/DST	ES25901205-HA06	51	9954,65	Yes	Yes
30	EU-ESP/2026/0173/DST	FR25901105-MC01-HA01	12	1449,79	Yes	Yes
31	EU-ESP/2026/0174/DST	FR25901105-MC01-HA02	1	185,32	Yes	Yes
32	EU-ESP/2026/0175/DST	IT25900876-CG03-HA06	31	5615,13	Yes	Yes
32	EU-ESP/2026/0176/DST	IT25900876-CG03-HA09	26	5053,46	Yes	Yes
32	EU-ESP/2026/0177/DST	IT25900876-CG03-HA08	30	7590,34	Yes	Yes
33	EU-ESP/2026/0178/DST	ES25901197-CG03-HA05	62	10755,38	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
33	EU-ESP/2026/0179/DST	IT25900876-CG03-HA010	39	6940,69	Yes	Yes
34	EU-ESP/2026/0180/DST	ES25901197-CG03-HA06	35	10167,65	Yes	Yes
34	EU-ESP/2026/0181/DST	ES25901197-CG03-HA06	50	8861,28	Yes	Yes
35	EU-ESP/2026/0182/DST	ES25901250-CG02-HA011	42	5940,23	Yes	Yes
35	EU-ESP/2026/0183/DST	ES25901250-CG02-HA012	57	12760,21	Yes	Yes
35	EU-ESP/2026/0184/DST	ES25901250-CG02-HA013	38	11330,5	Yes	Yes
36	EU-ESP/2026/0185/DST	ES25901254-CG02-HA04	81	17613,89	Yes	Yes
37	EU-ESP/2026/0186/DST	IT25901021-CG02-HA03	1	146,4	Yes	Yes
38	EU-ESP/2026/0187/DST	FR25901105-MC01-HA03	34	3739,17	Yes	Yes
39	EU-ESP/2026/0188/DST	ES24901486-CG01-MC01-MC01	13	1384,25	Yes	Yes
39	EU-ESP/2026/0188/DST	ES24901486-CG01-MC01-MC02	5	422,62	Yes	Yes
39	EU-ESP/2026/0189/DST	FR24900817-MC01-HA010	25	2869,46	Yes	Yes
40	EU-ESP/2026/0190/DST	ES25901197-CG03-HA08	74	17195,01	Yes	Yes
41	EU-ESP/2026/0191/DST	ES25901197-CG03-HA09	70	19047,15	Yes	Yes
42	EU-ESP/2026/0192/DST	ES25901197-CG03-HA010	80	13813,04	Yes	Yes
43	EU-ESP/2026/0193/DST	ES25901197-CG03-HA011	50	12357,34	Yes	Yes
43	EU-ESP/2026/0194/DST	ES25901197-CG03-HA012	56	10914,71	Yes	Yes
44	EU-ESP/2026/0195/DST	FR259011229-CG02-HA01	42	8157,3	Yes	Yes
44	EU-ESP/2026/0196/DST	FR259011229-CG02-HA02	58	14950,77	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
45	EU-ESP/2026/0197/DST	FR25901229-CG02-HA03	64	10932,57	Yes	Yes
46	EU-ESP/2026/0198/DST	FR25901133-MC01-MC01-HA01	28	1809,13	Yes	Yes
47	EU-ESP/2026/0199/DST	ES25901250-CG02-HA014	51	7504,95	Yes	Yes
48	EU-ESP/2026/0200/DST	FR25901229-CG02-HA04	60	13607,21	Yes	Yes
49	EU-ESP/2026/0201/DST	FR25901175-HA07	37	10040,99	Yes	Yes
50	EU-ESP/2026/0203/DST	ES25901197-CG03-HA013	26	6976,16	Yes	Yes
50	EU-ESP/2026/0209/DST	ES25901197-CG03-HA014	30	8226	Yes	Yes
50	EU-ESP/2026/0214/DST	ES25901197-CG03-HA015	36	10487,71	Yes	Yes
51	EU-ESP/2026/0202/DST	FR25901133-MC01-MC01-HA02	30	3357,23	Yes	Yes
51	EU-ESP/2026/0204/DST	IT25900986-MC01	6	658,79	Yes	Yes
52	EU-ESP/2026/0205/DST	ES24901457-CG01-MC01-MC01	7	815,86	Yes	Yes
52	EU-ESP/2026/0206/DST	FR24900833-CG01-MC01-MC01	7	746,93	Yes	Yes
52	EU-ESP/2026/0207/DST	FR24900932-MC01-MC02-HA02	6	936,35	Yes	Yes
52	EU-ESP/2026/0208/DST	FR24900833-CG02-MC01-MC01	13	1845,22	Yes	Yes
52	EU-ESP/2026/0210/DST	IT24901341-MC01-MC01	11	1250,91	Yes	Yes
52	EU-ESP/2026/0211/DST	IT24901270-CG01-MC01-HA01	10	1118,7	Yes	Yes
52	EU-ESP/2026/0212/DST	FR24900815-CG01-MC01-MC01-HA01	4	846,98	Yes	Yes
52	EU-ESP/2026/0213/DST	FR24900912-CG02-MC01-MC01-MC01-HA01	10	1066,72	Yes	Yes
53	EU-ESP/2026/0215/DST	ES25901197-CG03-HA016	77	18917,79	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
54	EU-ESP/2026/0216/DST	ES25901197-CG03-HA017	1	234	Yes	Yes
55	EU-ESP/2026/0217/DST	FR25901149-MC01-HA02	50	5372,02	Yes	Yes
56	EU-ESP/2026/0218/DST	FR25901229-CG02-HA05	10	2362	Yes	Yes
56	EU-ESP/2026/0219/DST	ES25901250-CG02-HA015	95	17603,83	Yes	Yes
57	EU-ESP/2026/0220/DST	ES25901250-CG02-HA016	1	108	Yes	Yes
58	EU-ESP/2026/0221/DST	IT25900740-MC01-HA01	26	4699,68	Yes	Yes
58	EU-ESP/2026/0222/DST	ES25901101-MC01-HA01	14	3238,54	Yes	Yes
59	EU-ESP/2026/0223/DST	FR25901067-MC01-HA01	60	12297,46	Yes	Yes
60	EU-ESP/2026/0224/DST	FR24900785-MC01-MC01-MC01	8	576,3	Yes	Yes
60	EU-ESP/2026/0225/DST	FR24900912-CG01-MC01-MC01	13	1068,98	Yes	Yes
60	EU-ESP/2026/0226/DST	FR24900912-CG02-MC01-MC01-MC01-HA02	2	214,7	Yes	Yes
61	EU-ESP/2026/0227/DST	ES25901101-MC01-HA02	48	10442,08	Yes	Yes
62	EU-ESP/2026/0228/DST	ES25901197-CG03-HA018	54	10056,41	Yes	Yes
62	EU-ESP/2026/0229/DST	FR25901162-CG03-HA01	50	8422,15	Yes	Yes
63	EU-ESP/2026/0230/DST	FR25901162-CG03-HA02	40	9500,62	Yes	Yes
63	EU-ESP/2026/0231/DST	ES25901197-CG03-HA019	70	12870,82	Yes	Yes
64	EU-ESP/2026/0232/DST	ES25901197-CG03-HA020	71	13954,66	Yes	Yes
64	EU-ESP/2026/0233/DST	ES25901197-CG03-HA021	40	7383,62	Yes	Yes
64	EU-ESP/2026/0234/DST	ES25901197-CG03-HA022	65	15395,3	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
65	EU-ESP/2026/0235/DST	FR25901162-CG03-HA03	77	13577,76	Yes	Yes
66	EU-ESP/2026/0236/DST	IT25901009-CG02-HA09	1	50	Yes	Yes
67	EU-ESP/2026/0237/DST	ES25901250-CG02-HA017	71	8131,71	Yes	Yes
67	EU-ESP/2026/0238/DST	FR25901067-MC01-HA02	61	10413,17	Yes	Yes
68	EU-ESP/2026/0239/DST	ES25901189-HA08	60	9037,99	Yes	Yes
68	EU-ESP/2026/0241/DST	ES25901189-HA09	73	9986,15	Yes	Yes
69	EU-ESP/2026/0240/DST	FR25901141-HA08	48	7483,97	Yes	Yes
70	EU-ESP/2026/0242/DST	FR25901141-HA09	39	5119,94	Yes	Yes
70	EU-ESP/2026/0243/DST	FR25901141-HA010	60	9009,14	Yes	Yes
70	EU-ESP/2026/0244/DST	ES25901189-HA010	74	13875,6	Yes	Yes
71	EU-ESP/2026/0245/DST	FR25901141-HA011	29	4984,62	Yes	Yes
71	EU-ESP/2026/0246/DST	ES25901189-HA011	51	9327,46	Yes	Yes
72	EU-ESP/2026/0247/DST	ES25901189-HA012	1	147,6	Yes	Yes
73	EU-ESP/2026/0248/DST	FR24900938-MC01-MC01-MC01-MC01	10	920,62	Yes	Yes
73	EU-ESP/2026/0249/DST	FR24900886-MC01-MC01	10	1063,83	Yes	Yes
73	EU-ESP/2026/0250/DST	IT24901165-CG01-MC01-MC01-MC01	14	1432,09	Yes	Yes
73	EU-ESP/2026/0251/DST	FR24900916-CG02-MC01-MC01-HA01	29	3319,84	Yes	Yes
74	EU-ESP/2026/0252/DST	FR25901162-CG02-MC02-HA01	63	10916,83	Yes	Yes
75	EU-ESP/2026/0253/DST	FR24900916-CG02-MC01-MC01-HA02	7	559,35	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
76	EU-ESP/2026/0254/DST	FR25901067-MC01-HA03	77	12923,58	Yes	Yes
76	EU-ESP/2026/0255/DST	ES25901254-CG02-MC01-HA02	39	6980,94	Yes	Yes
77	EU-ESP/2026/0256/DST	FR25901162-CG02-MC02-HA02	76	12015,51	Yes	Yes
78	EU-ESP/2026/0257/DST	ES25901205-MC01-HA01	36	6351,79	Yes	Yes
78	EU-ESP/2026/0259/DST	FR25901162-CG03-HA04	22	4196,53	Yes	Yes
79	EU-ESP/2026/0258/DST	ES25901205-MC01-HA02	17	2624,37	Yes	Yes
79	EU-ESP/2026/0260/DST	FR25901162-CG03-HA05	43	5529,9	Yes	Yes
79	EU-ESP/2026/0261/DST	FR25901162-CG03-HA06	65	7694,59	Yes	Yes
80	EU-ESP/2026/0262/DST	FR25901231-CG02-HA01	50	10154,52	Yes	Yes
80	EU-ESP/2026/0263/DST	FR25901231-CG02-HA02	45	8461,23	Yes	Yes
80	EU-ESP/2026/0264/DST	FR25901231-CG02-HA03	77	10625,19	Yes	Yes
81	EU-ESP/2026/0265/DST	FR25901231-CG02-HA04	39	5318,05	Yes	Yes
81	EU-ESP/2026/0266/DST	FR25901231-CG02-HA05	73	10024,45	Yes	Yes
82	EU-ESP/2026/0267/DST	FR25901141-MC01-HA01	32	4454,01	Yes	Yes
82	EU-ESP/2026/0268/DST	FR25901141-MC01-HA02	84	11839,28	Yes	Yes
83	EU-ESP/2026/0269/DST	FR25901149-MC01-HA03	25	3682,79	Yes	Yes
83	EU-ESP/2026/0270/DST	FR25901105-MC01-HA04	46	6298,93	Yes	Yes
84	EU-ESP/2026/0271/DST	FR25901175-MC01-HA01	40	4876,84	Yes	Yes
84	EU-ESP/2026/0274/DST	FR25901175-MC01-HA03	13	1783,6	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
85	EU-ESP/2026/0272/DST	FR25901175-MC01-HA02	20	2626,29	Yes	Yes
85	EU-ESP/2026/0273/DST	FR25901162-CG03-HA07	64	9202,97	Yes	Yes
85	EU-ESP/2026/0275/DST	FR25901175-MC01-HA04	56	7785,16	Yes	Yes
86	EU-ESP/2026/0276/DST	FR25901175-MC01-HA05	2	474	Yes	Yes
87	EU-ESP/2026/0277/DST	FR25901229-CG02-HA07	60	8130,3	Yes	Yes
87	EU-ESP/2026/0278/DST	FR25901141-MC01-HA03	60	8579,53	Yes	Yes
87	EU-ESP/2026/0279/DST	FR25901229-CG02-HA06	62	8566,36	Yes	Yes
88	EU-ESP/2026/0280/DST	FR25901229-CG02-HA08	54	6799,59	Yes	Yes
88	EU-ESP/2026/0282/DST	FR25901229-CG02-HA09	89	11838,66	Yes	Yes
89	EU-ESP/2026/0283/DST	FR25901229-CG02-HA010	29	4190,25	Yes	Yes
90	EU-ESP/2026/0284/DST	FR25901229-CG02-HA011	30	4348,14	Yes	Yes
90	EU-ESP/2026/0285/DST	ES25901189-MC01-HA01	66	9602,17	Yes	Yes
91	EU-ESP/2026/0286/DST	FR25901105-MC01-MC01-HA01	24	3416,08	Yes	Yes
91	EU-ESP/2026/0287/DST	FR25901133-MC01-MC01-MC01-HA01	76	11882,37	Yes	Yes
92	EU-ESP/2026/0288/DST	ES25901250-CG01-MC01-HA01	32	4026,12	Yes	Yes
92	EU-ESP/2026/0289/DST	ES25901197-CG01-MC01-HA01	28	3608,84	Yes	Yes
92	EU-ESP/2026/0290/DST	ES25901241-MC01-HA01	8	1085,42	Yes	Yes
93	EU-ESP/2026/0291/DST	FR25901162-CG01-MC01-HA01	57	7559,66	Yes	Yes
93	EU-ESP/2026/0292/DST	FR25901207-MC01-HA01	67	8945,72	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
94	EU-ESP/2026/0293/DST	FR25901162-CG01-MC01-HA02	30	4440,88	Yes	Yes
94	EU-ESP/2026/0294/DST	IT25900876-CG01-MC01-HA01	35	5182,57	Yes	Yes
95	EU-ESP/2026/0295/DST	FR25901162-CG01-MC01-HA03	43	6290,16	Yes	Yes
95	EU-ESP/2026/0296/DST	FR25901229-CG01-MC01-HA01	68	9509,72	Yes	Yes
96	EU-ESP/2026/0297/DST	ES25901250-CG02-HA018	29	3921,79	Yes	Yes
96	EU-ESP/2026/0298/DST	ES25901189-MC01-HA02	65	8498,39	Yes	Yes
97	EU-ESP/2026/0299/DST	ES25901250-CG02-HA019	20	2785,26	Yes	Yes
97	EU-ESP/2026/0300/DST	FR25901231-CG02-HA06	20	3134,4	Yes	Yes
98	EU-ESP/2026/0301/DST	FR25901229-CG02-HA012	41	6425,46	Yes	Yes
98	EU-ESP/2026/0302/DST	FR25901229-CG02-HA013	42	5381,87	Yes	Yes
99	EU-ESP/2026/0303/DST	FR25901229-CG02-HA014	97	14604,65	Yes	Yes
99	EU-ESP/2026/0304/DST	ES25901250-CG01-MC01-HA02	22	2996,11	Yes	Yes
100	EU-ESP/2026/0305/DST	ES25901250-CG01-MC01-HA03	47	5487,73	Yes	Yes
100	EU-ESP/2026/0306/DST	FR25901162-CG01-MC01-HA04	50	6499,7	Yes	Yes
101	EU-ESP/2026/0307/DST	ES25901250-CG01-MC01-HA04	69	11407,15	Yes	Yes
102	EU-ESP/2026/0308/DST	IT25900876-CG01-MC01-HA02	22	2566,95	Yes	Yes
102	EU-ESP/2026/0309/DST	ES25901250-CG01-MC01-HA05	13	1645,55	Yes	Yes
103	EU-ESP/2026/0310/DST	FR25901162-CG01-MC01-HA05	64	9565,86	Yes	Yes
103	EU-ESP/2026/0311/DST	FR25901162-CG01-MC01-HA06	59	8796,53	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
104	EU-ESP/2026/0312/DST	IT25900987-MC01-HA01	1	273,6	Yes	Yes
105	EU-ESP/2026/0314/DST	FR25901162-CG01-MC01-HA07	28	4963,85	Yes	Yes
105	EU-ESP/2026/0315/DST	FR25901229-CG01-MC01-HA02	89	12364,18	Yes	Yes
106	EU-ESP/2026/0316/DST	IT25900987-MC01-HA02	1	117,6	Yes	Yes
107	EU-ESP/2026/0317/DST	FR25901162-CG01-MC01-HA08	21	2656,24	Yes	Yes
107	EU-ESP/2026/0318/DST	FR25901162-CG01-MC01-HA09	23	2782,4	Yes	Yes
108	EU-ESP/2026/0319/DST	ES25901197-CG01-MC01-HA02	20	3092,33	Yes	Yes
108	EU-ESP/2026/0320/DST	ES25901197-CG01-MC01-HA03	65	9818,94	Yes	Yes
109	EU-ESP/2026/0321/DST	FR25901229-CG02-HA015	67	11818,37	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	214	124	0
2	1	1	0
3	110	48	0
4	1	1	0
5	61	45	0
6	1	1	0
7	58	42	0
8	1	1	0
9	61	35	0
10	50	16	0
11	98	28	0
12	1	1	0
13	94	82	0
14	82	42	0
15	57	37	0
16	40	38	0
17	81	25	0
18	47	37	0
19	101	101	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	91	31	0
21	119	61	0
22	100	60	0
23	120	68	0
24	92	78	0
25	2	2	0
26	93	45	0
27	105	33	0
28	1	1	0
29	82	55	0
30	12	12	0
31	1	1	0
32	87	53	0
33	101	81	0
34	85	51	0
35	137	65	0
36	81	49	0
37	1	1	0
38	34	34	0
39	43	43	0
40	74	21	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
41	70	12	0
42	80	64	0
43	106	74	0
44	100	48	0
45	64	48	0
46	28	28	0
47	51	41	0
48	60	24	0
49	37	11	0
50	92	21	0
51	36	36	0
52	68	66	0
53	77	21	0
54	1	1	0
55	50	50	0
56	105	73	0
57	1	1	0
58	40	26	0
59	60	26	0
60	23	23	0
61	48	18	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
62	104	74	0
63	110	84	0
64	176	98	0
65	77	57	0
66	1	1	0
67	132	106	0
68	133	119	0
69	48	38	0
70	173	109	0
71	80	54	0
72	1	1	0
73	63	34	0
74	63	47	0
75	7	7	0
76	116	56	0
77	76	54	0
78	58	38	0
79	125	107	0
80	172	112	0
81	112	102	0
82	116	100	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
83	71	55	0
84	53	43	0
85	140	96	0
86	2	2	0
87	182	119	0
88	143	113	0
89	29	17	0
90	96	78	0
91	100	66	0
92	68	62	0
93	124	106	0
94	65	39	0
95	111	75	0
96	94	58	0
97	40	20	0
98	83	73	0
99	119	97	0
100	97	68	0
101	69	49	0
102	35	27	0
103	123	91	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
104	1	1	0
105	117	109	0
106	1	1	0
107	44	38	0
108	85	63	0
109	67	31	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.España		Support	No	
		EU.España		Support	No	
		EU.España		Support	No	
		EU.España		Support	No	
		EU.España		Support	No	
		EU.Italy		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

N/A

ICCAT ROP-BFT 2025-2026

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001AL0959	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Albania
Farm Operating Company	
Observer Name	Adem YILDZIHAN
Observer ICCAT ID No	113
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	07/03/2026		Ankara, TÜRKIYE
Date of mobilisation	06/03/2026		
Arrival to port / farm	08/03/2026		Sarandë, ALBANIA
Request dates	08/03/2026	03/06/2026	
Deployment period	08/03/2026	03/06/2026	
Departure from port / farm	04/06/2026		Sarandë, ALBANIA
Return home	04/06/2026		
Debriefing	06/06/2026		Ankara, TÜRKIYE

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ALB-001	0	0	N/A
ALB-002	0	0	N/A
ALB-003	0	0	N/A
ALB-004	137	38000	AL24900006-G-MC02
ALB-005	210	56000	AL25900003-CG01
ALB-006	686	116500	AL25900004-G
ALB-007	667	113400	AL25900004-CG01-MC01
ALB-008	600	102000	AL25900004-G-MC01

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

There were no caging operations during the deployment period.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage

There were no caging operations during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by the observer (Yes / No)	Cage seal identification numbers
N/A						

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
NYA								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	ICCAT cage seals provided by observer (Yes / No)	Cage seal identification numbers
N/A						

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	12/03/2026	Fresh Export	ALB-004	Yes	Yes		
2	13/03/2026	Fresh Export	ALB-004	Yes	Yes		
3	14/03/2026	Fresh Export	ALB-005	Yes	Yes		
4	16/03/2026	Fresh Export	ALB-004	Yes	Yes		
5	18/03/2026	Fresh Export	ALB-005	Yes	Yes		
6	20/03/2026	Fresh Export	ALB-004	Yes	Yes		
7	21/03/2026	Fresh Export	ALB-004	Yes	Yes		
8	23/03/2026	Fresh Export	ALB-004	Yes	Yes		
9	27/03/2026	Fresh Export	ALB-004	Yes	Yes		
10	28/03/2026	Fresh Export	ALB-005	Yes	Yes		
11	30/03/2026	Fresh Export	ALB-004	Yes	Yes		
12	03/04/2026	Fresh Export	ALB-005	Yes	Yes		
13	03/04/2026	Fresh Export	ALB-005	Yes	Yes		
14	06/04/2026	Fresh Export	ALB-005	Yes	Yes		
15	07/04/2026	Fresh Export	ALB-004	Yes	Yes		
16	09/04/2026	Fresh Export	ALB-005	Yes	Yes		
17	10/04/2026	Fresh Export	ALB-005	Yes	Yes		
18	14/04/2026	Fresh Export	ALB-005	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	16/04/2026	Fresh Export	ALB-005	Yes	Yes		
20	17/04/2026	Fresh Export	ALB-005	Yes	Yes		
21	20/04/2026	Fresh Export	ALB-005	Yes	Yes		
22	24/04/2026	Fresh Export	ALB-005	Yes	Yes		
23	27/04/2026	Fresh Export	ALB-007	Yes	Yes		
24	02/05/2026	Fresh Export	ALB-007	Yes	Yes		
25	04/05/2026	Fresh Export	ALB-005	Yes	Yes		
26	04/05/2026	Fresh Export	ALB-008	Yes	Yes		
27	09/05/2026	Fresh Export	ALB-007	Yes	Yes		
28	11/05/2026	Fresh Export	ALB-007	Yes	Yes		
29	15/05/2026	Fresh Export	ALB-007	Yes	Yes		
30	18/05/2026	Fresh Export	ALB-007	Yes	Yes		
31	19/05/2026	Fresh Export	ALB-007	Yes	Yes		
32	20/05/2026	Fresh Export	ALB-006	Yes	Yes		
33	22/05/2026	Fresh Export	ALB-006	Yes	Yes		
34	23/05/2026	Fresh Export	ALB-006	Yes	Yes		
35	25/05/2026	Fresh Export	ALB-006	Yes	Yes		
36	26/05/2026	Fresh Export	ALB-005	Yes	Yes		
37	29/05/2026	Fresh Export	ALB-005	Yes	Yes		
38	30/05/2026	Fresh Export	ALB-005	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
39	02/06/2026	Fresh Export	ALB-005	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	20	5333	20	5333
2	4	1120	4	1120
3	6	1270	6	1270
4	12	3134	12	3134
5	9	2193	9	2193
6	32	7157	32	7157
7	12	1870	12	1870
8	22	6406	22	6406
9	25	5452	25	5452
10	25	5412	25	5412
11	23	7126	23	7126
12	32	6556	32	6556

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
13	12	2746	12	2746
14	22	6249	22	6249
15	6	1355	6	1355
16	8	2440	8	2440
17	18	4475	18	4475
18	18	4871	18	4871
19	1	317	1	317
20	25	6525	25	6525
21	20	5541	20	5541
22	24	6969	24	6969
23	20	5451	20	5451
24	30	7358	30	7358
25	14	4145	14	4145
26	12	3513	12	3513
27	29	7164	29	7164
28	28	7888	28	7888
29	30	7116	30	7116
30	10	2560	10	2560
31	13	3910	13	3910

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
32	2	714	2	714
33	12	2979	12	2979
34	13	3359	13	3359
35	9	2191	9	2191
36	18	5259	18	5259
37	14	3290	14	3290
38	17	5194	17	5194
39	23	5469	23	5469

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	2026-047/2026-048	AL24900006-G-MC02-HA014	20	5333	Yes	Yes
2	2026-049/2026-050	AL24900006-G-MC02-HA015	4	1120	Yes	Yes
3	2026-051/2026-052	AL25900003-CG01-HA027	6	1270	Yes	Yes
4	2026-053/2026-054	AL24900006-G-MC02-HA016	12	3134	Yes	Yes
5	2026-055/2026-056	AL25900003-CG01-HA028	9	2193	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
6	2026-057/2026-058	AL24900006-G-MC02-HA017	32	7157	Yes	Yes
7	2026-059/2026-060	AL24900006-G-MC02-HA018	12	1870	Yes	Yes
8	2026-061/2026-062	AL24900006-G-MC02-HA019	22	6406	Yes	Yes
9	2026-063/2026-064	AL24900006-G-MC02-HA020	25	5452	Yes	Yes
10	2026-065/2026-066	AL25900003-CG01-HA029	25	5412	Yes	Yes
11	2026-067/2026-068	AL24900006-G-MC02-HA021	23	7126	Yes	Yes
12	2026-069/2026-070	AL24900006-G-MC02-HA030	32	6556	Yes	Yes
13	2026-071/2026-072	AL25900003-CG01-HA031	12	2746	Yes	Yes
14	2026-073/2026-074	AL25900003-CG01-HA032	22	6249	Yes	Yes
15	2026-075/2026-076	AL24900006-G-MC02-HA022	6	1355	Yes	Yes
16	2026-077/2026-078	AL25900003-CG01-HA033	8	2440	Yes	Yes
17	2026-079/2026-080	AL25900003-CG01-HA034	18	4475	Yes	Yes
18	2026-081/2026-082	AL25900003-CG01-HA035	18	4871	Yes	Yes
19	2026-083/2026-084	AL25900003-CG01-HA036	1	317	Yes	Yes
20	2026-085/2026-086	AL25900003-CG01-HA037	25	6525	Yes	Yes
21	2026-087/2026-088	AL25900003-CG01-HA038	20	5541	Yes	Yes
22	2026-089/2026-090	AL25900004-G-HA01	24	6969	Yes	Yes
23	2026-091/2026-092	AL25900003-CG01-MC01-HA04	20	5451	Yes	Yes
24	2026-093/2026-094	AL25900003-CG01-MC01-HA05	30	7358	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
25	2026-095/2026-096	AL25900003-CG01-HA040	14	4145	Yes	Yes
26	2026-097/2026-098	AL25900004-G-MC01-HA01	12	3513	Yes	Yes
27	2026-099/2026-100	AL25900004-G-MC01-MC01-HA01	29	7164	Yes	Yes
28	2026-101/2026-102	AL25900004-G-MC01-MC01-HA02	28	7888	Yes	Yes
29	2026-103/2026/104	AL25900004-G-MC01-MC01-HA03	30	7116	Yes	Yes
30	2026-105/2026-106	AL25900004-G-MC01-MC01-HA04	10	2560	Yes	Yes
31	2026-107/2026-108	AL25900004-G-MC01-MC01-HA05	13	3910	Yes	Yes
32	2026-109/2026-110	AL25900003-CG01-MC01-MC01-HA01	2	714	Yes	Yes
33	2026-111/2026-112	AL25900003-CG01-MC01-MC01-HA02	12	2979	Yes	Yes
34	2026-113/2026-114	AL25900003-CG01-MC01-MC01-HA03	13	3359	Yes	Yes
35	2026-115/2026-116	AL25900003-CG01-MC01-MC01-HA04	9	2191	Yes	Yes
36	2026-117/2026-118	AL25900004-G-MC02-HA01	18	5259	Yes	Yes
37	2026-119/2026-120	AL25900004-G-MC02-HA02	14	3290	Yes	Yes
38	2026-121/2026-122	AL25900004-G-MC02-HA03	17	5194	Yes	Yes
39	2026-123/2026-124	AL25900004-G-MC02-HA04	23	5469	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	20	20	0
2	4	4	0
3	6	6	0
4	12	12	0
5	9	9	0
6	32	32	0
7	12	12	0
8	22	22	0
9	25	25	0
10	25	25	0
11	23	23	0
12	32	32	0
13	12	12	0
14	22	22	0
15	6	6	0
16	8	8	0
17	18	18	0
18	18	18	0
19	1	1	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	25	25	0
21	20	20	0
22	24	24	0
23	20	20	0
24	30	30	0
25	14	14	0
26	12	12	0
27	29	29	0
28	28	28	0
29	30	30	0
30	10	10	0
31	13	13	0
32	2	2	0
33	12	12	0
34	13	13	0
35	9	9	0
36	18	18	0
37	14	14	0
38	17	17	0
39	23	23	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).
There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Albania		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report.

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: **001EU0960**	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Marijana DOKOZA
Observer ICCAT ID No	735
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	25/03/2026		Split, CROATIA
Date of mobilisation	25/03/2026		
Arrival to port / farm	26/03/2026		Marsaxlokk, MALTA
Request dates	27/03/2026	24/06/2026	
Deployment period	27/03/2026	24/06/2026	
Departure from port / farm	25/06/2026		Marsaxlokk, MALTA
Return home	26/06/2026		
Debriefing	26/06/2026		Split, CROATIA

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EU.MLT.001-xxx	0	0	N/A
EU.MLT.002-xxx	0	0	N/A
EU.MLT.003-xxx	0	0	N/A
EU.MLT.004-xxx	0	0	N/A
EU.MLT.005-xxx	76	10782.72	EG25900002-CG01
EU.MLT.005-xxx	50	3551.398	EG25900002-CG02
EU.MLT.005-xxx	88	12422.14	EG25900004-CG02
EU.MLT.005-xxx	64	4917.228	EG25900005-CG02
EU.MLT.005-xxx	17	23491.674	EG25900015-CG01
EU.MLT.005-xxx	112	20316.15	LY25900005-TR01-CG02
EU.MLT.005-xxx	193	96983.816	LY25900017-TR01-CG01
EU.MLT.006-xxx	99	11742.184	EG25900003-TR01-CG01
EU.MLT.006-xxx	100	11910.829	EG25900003-TR01-CG03
EU.MLT.006-xxx	100	13116.92	EG25900004-CG01
EU.MLT.006-xxx	162	16291.278	EG25900009-TR01-CG02
EU.MLT.006-xxx	57	54194.212	LY25900004-CG01
EU.MLT.006-xxx	78	67309.472	LY25900009-TR01-CG02
EU.MLT.007-xxx	726	81899.793	FR25901135
EU.MLT.008-xxx	153	15254.144	EG25900009-CG03

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EU.MLT.008-xxx	127	15801.23	EG25900014-CG01
EU.MLT.008-xxx	81	24436.283	EG25900020-TR01-CG01
EU.MLT.008-xxx	232	63024.422	LY25900009-TR01-CG03
EU.MLT.009-xxx	932	178387.002	FR25901156
EU.MLT.010-xxx	0	0	N/A
EU.MLT.011-xxx	0	0	N/A
EU.MLT.012-xxx	0	0	N/A
EU.MLT.013-xxx	0	0	N/A
EU.MLT.014-xxx	0	0	N/A
EU.MLT.015-xxx	0	0	N/A
EU.MLT.016-xxx	0	0	N/A
EU.MLT.017-xxx	0	0	N/A
EU.MLT.018-xxx	0	0	N/A
EU.MLT.019-xxx	0	0	N/A
EU.MLT.020-xxx	253	39960.569	TN25900015-TR01-CG01
EU.MLT.020-xxx	538	76804.794	TN25900022

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	MLT-2026-AUT-CG-034	1450	87000
2	MLT-2026-AUT-CG-062	1100	66000
3	MLT-2026-AUT-CG-033	1000	60000
4	MLT-2026-AUT-CG-010	1280	102400

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel Name	Towing Vessel ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	18/06/2026	08:26			EU.MLT.056-xxx	EU.MLT.001-xxx	Standard	Caging	Yes	Yes	Yes
2	21/06/2026	08:10			EU.MLT.056-xxx	EU.MLT.004-xxx	Standard	Caging	Yes	Yes	Yes
3	22/06/2026	10:07			EU.MLT.044-xxx	EU.MLT.002-xxx	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set
There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		1320	100000	1291		2.20	0	0	0	0
2		1038	66000	969		6.65	0	0	0	0
3		1018	50900	1027		-0.88	0	0	0	0
4		1097	59000	1038		5.38	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer was not able to estimate the weight of tuna caged.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		503	38136.22			MT26900442-CG01	2026-001
1		817	61863.78			IT26900945-CG01	2026-001

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
2		395	18278.697			MT26900424-CG01	2026-002
2		643	47721.303			IT26900919-CG01	2026-002
3		388	19342			MT26900442-CG02	2026-003
3		630	31558			IT26900945-CG02	2026-003
4		417	22479.633			MT26900330-CG01	2026-004
4		680	36520.367			IT26900753-TR01-CG01	2026-004

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.
There were no group eBCDs produced.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	4	Yes
2		Yes	5	Yes
3		Yes	5	Yes

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
4		Yes	4	Yes

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no voluntary nor control inter-farm transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregations operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	29/03/2026	Fresh Export	EU.MLT.020-xxx	Yes	Yes		
2	06/04/2026	Fresh Export	EU.MLT.020-xxx	Yes	Yes		
3	13/04/2026	Fresh Export	EU.MLT.007-xxx	Yes	Yes		
4	20/04/2026	Fresh Export	EU.MLT.020-xxx	Yes	Yes		
5	27/04/2026	Fresh Export	EU.MLT.009-xxx	Yes	Yes		
6	04/05/2026	Fresh Export	EU.MLT.020-xxx	Yes	Yes		
7	11/05/2026	Fresh Export	EU.MLT.020-xxx	Yes	Yes		
8	18/05/2026	Fresh Export	EU.MLT.010-xxx	Yes	Yes		
9	25/05/2026	Fresh Export	EU.MLT.009-xxx	Yes	Yes		
10	01/06/2026	Fresh Export	EU.MLT.009-xxx	Yes	Yes		
11	08/06/2026	Fresh Export	EU.MLT.009-xxx	Yes	Yes		
12	08/06/2026	Fresh Export	EU.MLT.020-xxx	Yes	Yes		
13	15/06/2026	Fresh Export	EU.MLT.010-xxx	Yes	Yes		
14	22/06/2026	Fresh Export	EU.MLT.020-xxx	Yes	Yes		
15	22/06/2026	Fresh Export	EU.MLT.005-xxx	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	17	3145	17	3145
2	27	4730	27	4730
3	31	5640	31	5640
4	17	3490	17	3490
5	9	1241	9	1241
6	15	3005	15	3005
7	16	3076	16	3076
8	11	2376	11	2376
9	15	2660	15	2660
10	12	2421	12	2421
11	11	1540	11	1540
12	12	2706	12	2706
13	34	5590	34	5590
14	13	3081	13	3081
15	5	703	5	703

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	MLT-2025-246-MFF	TN25900022-HA07	2	312	Yes	Yes
1	MLT-2025-246-MFF	TN25900022-HA08	2	473	Yes	Yes
1	MLT-2025-247-MFF	TN25900022-HA010	10	1751	Yes	Yes
1	MLT-2025-247-MFF	TN25900022-HA09	3	609	Yes	Yes
2	MLT-2025-248-MFF	TN25900022-HA011	10	1900	Yes	Yes
2	MLT-2025-248-MFF	TN25900022-HA012	2	365	Yes	Yes
2	MLT-2025-249-MFF	TN25900022-HA013	2	401	Yes	Yes
2	MLT-2025-249-MFF	TN25900022-HA014	1	200	Yes	Yes
2	MLT-2025-249-MFF	TN25900022-HA015	12	1864	Yes	Yes
3	MLT-2025-250-MFF	FR25901135-HA02	6	1478	Yes	Yes
3	MLT-2025-251-MFF	FR25901135-HA03	3	581	Yes	Yes
3	MLT-2025-251-MFF	FR25901135-HA04	3	615	Yes	Yes
3	MLT-2025-251-MFF	FR25901135-HA05	19	2966	Yes	Yes
4	MLT-2025-252-MFF	TN25900022-HA016	6	1416	Yes	Yes
4	MLT-2025-252-MFF	TN25900022-HA017	2	265	Yes	Yes
4	MLT-2025-253-MFF	TN25900022-HA018	2	417	Yes	Yes
4	MLT-2025-253-MFF	TN25900022-HA019	7	1392	Yes	Yes
5	MLT-2025-254-MFF	FR25901156-CG01-MC01-HA01	6	836	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
5	MLT-2025-255-MFF	FR25901156-CG01-MC01-HA02	3	405	Yes	Yes
6	MLT-2025-256-MFF	TN25900022-MC01-HA02	5	900	Yes	Yes
6	MLT-2025-257-MFF	TN25900022-MC01-HA01	10	2105	Yes	Yes
7	MLT-2025-258-MFF	TN25900022-MC01-HA03	2	416	Yes	Yes
7	MLT-2025-258-MFF	TN25900022-MC01-HA04	6	1210	Yes	Yes
7	MLT-2025-259-MFF	TN25900022-MC01-HA05	8	1450	Yes	Yes
8	MLT-2025-260-MFF	FR25901135-MC01-HA02	2	350	Yes	Yes
8	MLT-2025-261-MFF	FR25901135-MC01-HA01	9	2026	Yes	Yes
9	MLT-2025-262-MFF	FR25901156-CG01-MC01-HA04	6	815	Yes	Yes
9	MLT-2025-263-MFF	FR25901156-CG01-MC01-HA03	9	1845	Yes	Yes
10	MLT-2025-264-MFF	FR25901156-CG01-MC01-HA06	3	450	Yes	Yes
10	MLT-2025-265-MFF	FR25901156-CG01-MC01-HA05	9	1971	Yes	Yes
11	MLT-2025-267-MFF	FR25901156-CG01-MC01-HA07	9	1202	Yes	Yes
11	MLT-2025-267-MFF	FR25901156-CG01-MC01-HA08	2	338	Yes	Yes
12	MLT-2025-266-MFF	TN25900022-MC01-HA06	12	2706	Yes	Yes
13	MLT-2025-268-MFF	FR25901135-MC01-HA03	21	4135	Yes	Yes
13	MLT-2025-269-MFF	FR25901135-MC01-HA04	13	1455	Yes	Yes
14	MLT-2025-270-MFF	TN25900022-MC01-HA07	13	3081	Yes	Yes
15	MLT-2025-271-MFF	LY25900009-TR01-CG02-MC01-HA01	3	393	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
15	MLT-2025-272-MFF	LY25900009-TR01-CG02-MC01-HA02	2	310	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	17	17	0
2	27	27	0
3	31	31	0
4	17	17	0
5	9	9	0
6	15	15	0
7	16	16	0
8	11	11	0
9	15	15	0
10	12	12	0
11	11	11	0
12	12	12	0
13	34	34	0
14	13	13	0
15	5	5	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

There were no tag recoveries during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Malta		Support	No	Melita 8
		EU.Malta		Support	No	Melita 10
		EU.Malta		Support	No	Melita 4
		EU.Malta		Towing	No	Hispania Uno

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027

Informe Final de Despliegue de Observadores
Despliegue en granja

Número de solicitud de despliegue: 001EU0961	
Nombre de la granja	
Nº de referencia ICCAT de la granja	
Pabellón de la granja	EU.España
Empresa que opera la granja	
Nombre del observador	Rafaela Alexandra PEREIRA PESTANA
Número ICCAT del observador	1171
Firma	

Detalles del despliegue

Actividad	Desde (dd/mm/aaaa)	hasta (dd/mm/aaaa)	Comentarios
Reunión informativa inicial	13/05/2026		Valencia, ESPAÑA
Fecha de movilización	05/06/2026		
Llegada al puerto	05/06/2026		L´Ametlla de Mar, ESPAÑA
Fechas de la solicitud	06/06/2026	04/09/2026	
Período de observación	06/06/2026	04/09/2026	
Salida del puerto	04/09/2026		L´Ametlla de Mar, ESPAÑA
Regreso a casa	05/09/2026		
Reunión informativa final	09/09/2026		Lisboa, PORTUGAL

1. Cantidad de atún rojo en la granja a la llegada de la observadora

Tabla 1: Resumen de la cantidad de atunes por jaula

Número único de Jaula	Número de atunes por jaula (n)	Peso (kg)	N° de eBCD
ESP-502	369		ES25901105-CG01
ESP-502	24		ES25901197-CG02
ESP-502	189		FR25901070
ESP-502	150		FR25901162-CG02
ESP-502	3		IT25900745
ESP-502	6		IT25900876-CG02
ESP-503	156		ES25901197-CG01
ESP-503	31		ES25901241-CG01
ESP-503	7		ES25901250-CG01
ESP-503	337		ES25901254-CG01
ESP-503	55		FR25901162-CG01
ESP-503	550		FR25901207
ESP-503	118		FR25901229-CG01
ESP-503	318		FR25901231-CG01
ESP-503	6		IT25900876-CG01
ESP-503	2		IT25900987
ESP-503	6		IT25901021-CG01
ESP-504	59		ES25901101-CG01
ESP-504	517		ES25901189-CG01

Número único de Jaula	Número de atunes por jaula (n)	Peso (kg)	N° de eBCD
ESP-504	1		ES25901250-CG02
ESP-504	12		ES25901254-CG02
ESP-504	44		FR25901067
ESP-504	235		FR25901141
ESP-504	143		FR25901229-CG02
ESP-504	21		FR25901231-CG02
ESP-504	13		IT25900740
ESP-504	16		IT25900849
ESP-504	10		IT25901009-CG02
ESP-504	22		IT25901021-CG02
ESP-505	19		ES25901149-CG02
ESP-505	15		ES25901151-CG01
ESP-505	8		ES25901155
ESP-505	19		ES25901193
ESP-505	67		ES25901197-CG03
ESP-505	378		ES25901205-CG01
ESP-505	3		ES25901240
ESP-505	24		ES25901245-CG01
ESP-505	1		FR25901101-CG02
ESP-505	215		FR25901104
ESP-505	376		FR25901105-CG01

Número único de Jaula	Número de atunes por jaula (n)	Peso (kg)	N° de eBCD
ESP-505	80		FR25901133-CG01
ESP-505	75		FR25901149
ESP-505	743		FR25901162-CG03
ESP-505	76		FR25901175
ESP-505	7		FR25901206
ESP-505	17		FR25901218
ESP-505	20		IT25900811-CG02
ESP-505	18		IT25900813
ESP-505	8		IT25900857
ESP-505	31		IT25900876-CG03
ESP-505	24		IT25900889
ESP-505	5		IT25900993
ESP-506	0	0	N/A
ESP-507	11		ES25901149-CG01
ESP-507	5		ES25901170
ESP-507	20		ES25901196-CG01
ESP-507	9		FR25901101-CG01
ESP-507	167		FR25901110
ESP-507	444		FR25901157
ESP-507	13		IT25900831
ESP-507	14		IT25900867

Número único de Jaula	Número de atunes por jaula (n)	Peso (kg)	N° de eBCD
ESP-511	0	0	N/A
ESP-512	0	0	N/A
ESP-513	0	0	N/A
ESP-514	0	0	N/A
ESP-516	0	0	N/A
ESP-518	0	0	N/A
ESP-519	0	0	N/A
ESP-520	0	0	N/A
ESP-521	0	0	N/A
ESP-522	0	0	N/A
ESP-523	0	0	N/A
ESP-524	0	0	N/A
ESP-525	0	0	N/A
ESP-526	0	0	N/A
ESP-527	0	0	N/A
ESP-528	0	0	N/A
ESP-529	0	0	N/A
ESP-530	0	0	N/A
ESP-531	0	0	N/A

La información sobre la granja fue proporcionada por el gerente de la granja.
No incluyó información sobre el peso de los atunes.
Consulten el plan de jaulas, Anexo 1.

2. Resumen de todas las actividades de introducción en jaula (enjaulamiento)

Tabla 2: Resumen de las autorizaciones para la introducción en jaula

Nº de la operación de introducción en jaula*	Autorización de introducción en jaula		
	Número de autorización para la introducción en jaula #	#	kg
N/A			

* Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

No había operaciones de introducción en jaula durante el periodo de movilización.

Tabla 3: Resumen de las operaciones de introducción en jaula

Nº de la op*	Inicio		Nombre del remolcador	Número ICCAT del remolcador	N° único de jaula de transporte	N° único de jaula de la granja	Tipo de introducción en jaula**	Método***	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Fecha	Hora									
N/A											

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.

** Estándar, transferencia de atún rojo vivo de una granja a otra o reubicación del atún rojo vivo de la almadraba

*** Anclaje o introducción en jaula del atún rojo vivo desde la jaula de transporte o la almadraba

No había operaciones de introducción en jaula durante el periodo de movilización.

Tabla 3a: Resumen de las operaciones de introducción en jaula de control

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Antes / Después de la introducción en jaula	Inicio		N° único de la jaula donante	N° único de la jaula receptor	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
			Fecha	Hora					
N/A									

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2

** Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

No había operaciones de control durante el durante el periodo de movilización.

Tabla 4: Estimación de la granja y de la observadora de los atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Estimación de la granja		Estimación del observador		Diferencia en porcentaje de la estimación de numero de atún traslado ***	Estimación de la granja		Estimación del observador	
		Atunes vivos #	Atunes vivos Kg	Atunes vivos #	Atunes vivos Kg		Atunes muertos #	Atunes muertos Kg	Atunes muertos #	Atunes muertos Kg
N/A										

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 3.

** Utilice el mismo número de operación de introducción en jaula que en la Tabla 3a.

*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 5: Registros de la granja de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
N/A							

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.

* Utilice el mismo número de operación de control según la Tabla 2a.

** Tal como se registra en la Declaración de Introducción en jaula de ICCAT

Tabla 6: Detalle de los eBCD agrupados

Nº de la operación de introducción en jaula*	N° de eBCD agrupado	N° de eBCDs asociados	Kg
N/A			

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.

Tabla 7: Registro de video utilizado para estimar la cantidad de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control*	Operación de introducción en jaula grabada (Sí/No)	Calidad del video**	Estimación de la cantidad de BFT basada en video (Sí/No)
N/A				

* Utilice el mismo número de operación que en la Tabla 2.

** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

3. Operaciones de transferencia entre granjas

Tabla 8: Resumen de las autorizaciones de transferencia entre granjas

N° de la operación de transferencia#*	Notificación previa de transferencia			Autorización de transferencia	
	BFT #	BFT kg	Verificación**	Autorización #	Verificación**
N/A					

* N° de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.
No había operaciones de transferencia entre granjas durante el periodo de movilización.

Tabla 9: Resumen de operaciones de transferencia entre granjas

N° de la operación de transferencia*	Inicio		N° único de la jaula donante	Nombre de la granja de destino	N° ICCAT de la granja de destino	Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula de transporte	Observador presente (Sí/No)	ITD firmado (Sí/No)
	Fecha	Hora								
N/A										

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia entre granjas durante el periodo de movilización.

Tabla 9ª: Resumen de las operaciones de transferencia voluntarias y de control entre granjas

N° de la operación de transferencia*	N° de la operación voluntaria / de control	Transferencia voluntaria o de control	Inicio		N° único de la jaula donante	N° único de la jaula receptora	Observador presente (Sí/No)	ITD firmado (Sí/No)
			Fecha	Hora				
N/A								

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia voluntaria o de control entre granjas durante el periodo de movilización.

Tabla 10: Estimaciones de la granja y de la observadora sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Vivo o muerto	Estimación de la granja y registros de control		Estimación de la observadora		Diferencia en porcentaje de la estimación de numero de atún traslado ***
			#	kg	#	kg	
N/A							

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 11: Registros de la granja sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Atunes vivos**		Atunes muertos**		ITD	eBCD	Vivos o muertos
		#	Kg	#	Kg			
N/A								

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.

Tabla 12: Registro de video utilizado para estimar la cantidad de atunes transferidos.

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Transferencia grabada (Sí/No)	Calidad del vídeo***	Estimación del número de BFT posible (Sí/No)
N/A				

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia de control que en la Tabla 9a.
*** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

4. Liberación de atún rojo

Tabla 13: Resumen de las operaciones de segregación previa antes de la liberación

Nº de la operación de liberación*	N° de operación de segregación previa**	Orden de liberación #	Inicio		N° único de la jaula de la granja	N° único de la jaula de transporte	Nombre del remolcador	N° ICCAT del remolcador
			Fecha	Hora				
N/A								

* Nº de operación de liberación: campo de identificación único relacionado con los datos del despliegue.

** Nº de operación de segregación: campo de identificación único relacionado con los datos del despliegue.

No había operaciones de segregación previa antes de la liberación durante el periodo de movilización.

Tabla 14: Registros de video utilizados para estimar la cantidad de atunes transferidos durante las operaciones de pre-segregación

N° de operación de pre-segregación**	Transferencia grabada (Sí/No)	Calidad del vídeo**	Estimación del número de BFT posible (Sí/No)	Diferencia porcentual en la estimación de atunes vivos transferidos***	Estimación y registros de la granja			Estimación del observador
					#	kg	eBCD	#
N/A								

* N° de operación de pre-segregación como se indica en Tabla 13.

** Nota de 1 a 5 (1 = muy malo; 2 = malo, 3 = medio; 4 = bueno; 5 = excelente).

*** La diferencia se expresa en porcentaje de la estimación del operador donante.

No había operaciones de segregación previa antes de la liberación durante el periodo de movilización.

Tabla 15: Resumen de las operaciones de liberación

Nº de la operación de liberación*	Tipo de liberación**	Inicio		Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula	Observador presente (Sí/No)	Operación de liberación grabada (Sí/No)	Liberación realizada la distancia mínima de la granja (Sí/No) ***	Referencia del informe de liberación	Informe de liberación firmado por el observador (Sí/No)
		Fecha	Hora								
N/A											

* Número de la operación de liberación: Campo de identificación único vinculado al conjunto de datos de despliegue.
** Introducción en jaula, operación de control o sacrificio.
*** No es necesario para las granjas conectadas a almadrabas.
No había operaciones de liberación durante el despliegue.

5. Operación de transferencia dentro la misma granja

Tabla 16: Actividades de transferencia entre jaulas (no incluye operaciones de segregación antes de las liberaciones)

N° de operación de transferencia	Fecha	N° único de jaula		Autorización de la CPC #
		De	Á	
N/A				

* Nº de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.

No había operaciones de transferencia dentro de la misma granja durante el periodo de movilización.

Tabla 17: Estimación de la cantidad de atunes transferidos entre las jaulas

N° de la operación*	Estimación y registro de la granja			Estimación del observador	
	# (n)	Peso (kg)	eBCD / (s)	Estimación de la cantidad de atunes por el video (Sí/No)	# (n)
N/A					

* Utilice el mismo número de operación que en la Tabla 16.

6. Resumen de las operaciones de sacrificio

Tabla 18: Operaciones de sacrificio

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
1	08/06/2026	Fresco	ESP-503	Sí	Sí		
2	08/06/2026	Fresco	ESP-503	Sí	Sí		
3	09/06/2026	Fresco	ESP-505	Sí	Sí		
4	09/06/2026	Fresco	ESP-505	Sí	Sí		
5	09/06/2026	Mortalidad accidental	ESP-505	Sí	Sí		
6	11/06/2026	Fresco	ESP-503	Sí	Sí		
7	11/06/2026	Fresco	ESP-503	Sí	Sí		
8	11/06/2026	Mortalidad accidental	ESP-503	Sí	Sí		
9	12/06/2026	Fresco	ESP-503	Sí	Sí		
10	12/06/2026	Fresco	ESP-503	Sí	Sí		
11	12/06/2026	Mortalidad accidental	ESP-503	Sí	Sí		
12	12/06/2026	Mortalidad accidental	ESP-503	Sí	Sí		
13	15/06/2026	Fresco	ESP-505	Sí	Sí		
14	15/06/2026	Fresco	ESP-505	Sí	Sí		
15	15/06/2026	Mortalidad accidental	ESP-505	Sí	Sí		
16	16/06/2026	Fresco	ESP-505	Sí	Sí		
17	16/06/2026	Fresco	ESP-505	Sí	Sí		

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
18	16/06/2026	Mortalidad accidental	ESP-505	Sí	Sí		
19	17/06/2026	Fresco	ESP-505	Sí	Sí		
20	18/06/2026	Fresco	ESP-505	Sí	Sí		
21	18/06/2026	Mortalidad accidental	ESP-505	Sí	Sí		
22	19/06/2026	Fresco	ESP-505	Sí	Sí		
23	19/06/2026	Mortalidad accidental	ESP-505	Sí	Sí		
24	21/06/2026	Fresco	ESP-505	Sí	Sí		
25	22/06/2026	Fresco	ESP-505	Sí	Sí		
26	23/06/2026	Fresco	ESP-503	Sí	Sí		
27	23/06/2026	Mortalidad accidental	ESP-503	Sí	Sí		
28	25/06/2026	Fresco	ESP-503	Sí	Sí		
29	25/06/2026	Mortalidad accidental	ESP-503	Sí	Sí		
30	25/06/2026	Mortalidad accidental	ESP-505	Sí	Sí		
31	26/06/2026	Fresco	ESP-503	Sí	Sí		
32	26/06/2026	Mortalidad accidental	ESP-503	Sí	Sí		
33	29/06/2026	Fresco	ESP-503	Sí	Sí		
34	30/06/2026	Fresco	ESP-504	Sí	Sí		
35	01/07/2026	Fresco	ESP-504	Sí	Sí		
36	02/07/2026	Fresco	ESP-503	Sí	Sí		

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
37	03/07/2026	Fresco	ESP-503	Sí	Sí		
38	06/07/2026	Fresco	ESP-503	Sí	Sí		
39	06/07/2026	Mortalidad accidental	ESP-514	Sí	Sí		
40	06/07/2026	Mortalidad accidental	ESP-516	Sí	Sí		
41	06/07/2026	Mortalidad accidental	ESP-523	Sí	Sí		
42	07/07/2026	Fresco	ESP-503	Sí	Sí		
43	08/07/2026	Fresco	ESP-503	Sí	Sí		
44	09/07/2026	Fresco	ESP-503	Sí	Sí		
45	10/07/2026	Fresco	ESP-522	Sí	Sí		
46	13/07/2026	Fresco	ESP-522	Sí	Sí		
47	13/07/2026	Mortalidad accidental	ESP-522	Sí	Sí		
48	14/07/2026	Fresco	ESP-522	Sí	Sí		
49	15/07/2026	Fresco	ESP-522	Sí	Sí		
50	16/07/2026	Fresco	ESP-522	Sí	Sí		
51	17/07/2026	Fresco	ESP-521	Sí	Sí		
52	20/07/2026	Fresco	ESP-521	Sí	Sí		
53	21/07/2026	Fresco	ESP-522	Sí	Sí		
54	22/07/2026	Fresco	ESP-521	Sí	Sí		
55	22/07/2026	Fresco	ESP-521	Sí	Sí		

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
56	22/07/2026	Mortalidad accidental	ESP-521	Sí	Sí		
57	23/07/2026	Fresco	ESP-521	Sí	Sí		
58	23/07/2026	Mortalidad accidental	ESP-521	Sí	Sí		
59	23/07/2026	Fresco	ESP-521	Sí	Sí		
60	23/07/2026	Mortalidad accidental	ESP-521	Sí	Sí		
61	24/07/2026	Fresco	ESP-522	Sí	Sí		
62	27/07/2026	Fresco	ESP-521	Sí	Sí		
63	27/07/2026	Fresco	ESP-521	Sí	Sí		
64	28/07/2026	Fresco	ESP-522	Sí	Sí		
65	29/07/2026	Fresco	ESP-521	Sí	Sí		
66	30/07/2026	Fresco	ESP-521	Sí	Sí		
67	28/07/2026	Mortalidad accidental	ESP-524	Sí	No		
68	31/07/2026	Fresco	ESP-516	Sí	Sí		
69	25/06/2026	Mortalidad accidental	ESP-514	Sí	No		
70	25/06/2026	Mortalidad accidental	ESP-503	Sí	No		
71	01/07/2026	Mortalidad accidental	ESP-522	Sí	No		
72	03/07/2026	Mortalidad accidental	ESP-529	Sí	No		
73	08/07/2026	Mortalidad accidental	ESP-530	Sí	No		
74	03/08/2026	Fresco	ESP-516	Sí	Sí		

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
75	03/08/2026	Mortalidad accidental	ESP-530	Sí	No		
76	04/08/2026	Fresco	ESP-516	Sí	Sí		
77	05/08/2026	Fresco	ESP-516	Sí	Sí		
78	06/08/2026	Fresco	ESP-516	Sí	Sí		
79	07/08/2026	Fresco	ESP-516	Sí	Sí		
80	07/08/2026	Mortalidad accidental	ESP-516	Sí	Sí		
81	10/08/2026	Fresco	ESP-516	Sí	Sí		
82	11/08/2026	Fresco	ESP-516	Sí	Sí		
83	11/08/2026	Mortalidad accidental	ESP-530	Sí	No		
84	12/08/2026	Fresco	ESP-516	Sí	Sí		
85	13/08/2026	Fresco	ESP-516	Sí	Sí		
86	14/08/2026	Fresco	ESP-516	Sí	Sí		
87	17/08/2026	Fresco	ESP-519	Sí	Sí		
88	17/08/2026	Fresco	ESP-521	Sí	Sí		
89	18/08/2026	Fresco	ESP-521	Sí	Sí		
90	18/08/2026	Mortalidad accidental	ESP-511	Sí	No		
91	19/08/2026	Fresco	ESP-519	Sí	Sí		
92	20/08/2026	Fresco	ESP-521	Sí	Sí		
93	20/08/2026	Mortalidad accidental	ESP-511	Sí	Sí		

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
94	21/08/2026	Fresco	ESP-521	Sí	Sí		
95	24/08/2026	Fresco	ESP-516	Sí	Sí		
96	24/08/2026	Fresco	ESP-521	Sí	Sí		
97	25/08/2026	Fresco	ESP-516	Sí	Sí		
98	26/08/2026	Fresco	ESP-516	Sí	Sí		
99	26/08/2026	Mortalidad accidental	ESP-511	Sí	No		
100	27/08/2026	Fresco	ESP-521	Sí	Sí		
101	27/08/2026	Mortalidad accidental	ESP-524	Sí	No		
102	28/08/2026	Fresco	ESP-519	Sí	Sí		
103	28/08/2026	Mortalidad accidental	ESP-519	Sí	Sí		
104	31/08/2026	Fresco	ESP-519	Sí	Sí		
105	31/08/2026	Mortalidad accidental	ESP-519	Sí	Sí		
106	01/09/2026	Fresco	ESP-521	Sí	Sí		
107	02/09/2026	Fresco	ESP-519	Sí	Sí		
108	03/09/2026	Fresco	ESP-519	Sí	Sí		
109	04/09/2026	Fresco	ESP-516	Sí	Sí		

* N° de operación de sacrificio: campo de identificación único relacionado con los datos del despliegue.
** Sacrificio masivo (Bulk harvest) o fresco (Fresh harvest) para exportación o mortalidad accidental.
*** Solo requerido en caso de sacrificio masivo (Bulk harvest).
Las operaciones 67, 69, 70, 71, 72, 73, 75, 83, 90, 99 y 101 has sido mortalidades naturales, y la observadora no estuvo presente. Sin embargo, estaba presente durante la descarga en puerto.

Tabla 19: Estimaciones de la observadora y de la granja sobre la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
1	66	8729,23	66	8729,23
2	120	15885,5	120	15885,5
3	39	5199,21	39	5199,21
4	143	25767,49	143	25767,49
5	1	225,6	1	225,6
6	72	8565,66	72	8565,66
7	111	17372,46	111	17372,46
8	1	399,6	1	399,6
9	50	7180,66	50	7180,66
10	124	19462,61	124	19462,61
11	1	273,6	1	273,6
12	1	295,2	1	295,2
13	65	8100,33	65	8100,33
14	133	17434,97	133	17434,97
15	1	285,6	1	285,6
16	46	5324,37	46	5324,37
17	137	23090,35	137	23090,35
18	1	55,2	1	55,2
19	116	18560,35	116	18560,35

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
20	140	25580,29	140	25580,29
21	2	459,6	2	459,6
22	61	14656,32	61	14656,32
23	1	168	1	168
24	187	30578,13	187	30578,13
25	159	34584,79	159	34584,79
26	93	14910,64	93	14910,64
27	1	228	1	228
28	166	32906,6	166	32906,6
29	3	559,2	3	559,2
30	1	132	1	132
31	102	22485,65	102	22485,65
32	1	67,2	1	67,2
33	174	32085,37	174	32085,37
34	104	16531,68	104	16531,68
35	143	19000,36	143	19000,36
36	104	16906,85	104	16906,85
37	136	18557,03	136	18557,03
38	181	24294,21	181	24294,21
39	2	523	2	523

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
40	1	131	1	131
41	1	155	1	155
42	145	19104,51	145	19104,51
43	75	9267,28	75	9267,28
44	160	18570,75	160	18570,75
45	90	16312,8	90	16312,8
46	170	25820,13	170	25820,13
47	2	444	2	444
48	101	20868,61	101	20868,61
49	56	11150,11	56	11150,11
50	120	21574,36	120	21574,36
51	142	31736,8	142	31736,8
52	154	26813,76	154	26813,76
53	13	3023,88	13	3023,88
54	65	11133,56	65	11133,56
55	2	472,8	2	472,8
56	2	396	2	396
57	127	25970,05	127	25970,05
58	4	872,4	4	872,4
59	14	2186,4	14	2186,4

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
60	2	268,8	2	268,8
61	96	22559,42	96	22559,42
62	113	17949,47	113	17949,47
63	54	13328,4	54	13328,4
64	65	14563,3	65	14563,3
65	64	10369,42	64	10369,42
66	111	19628,22	111	19628,22
67	1	125,43	1	125,43
68	102	21237,55	102	21237,55
69	1	208,8	1	208,8
70	1	230	1	230
71	4	823	4	823
72	1	105,09	1	105,09
73	2	370	2	370
74	174	34111,06	174	34111,06
75	1	259,9	1	259,9
76	54	12101,49	54	12101,49
77	62	8722,4	62	8722,4
78	120	26400,98	120	26400,98
79	95	19957,06	95	19957,06

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
80	1	61,02	1	61,02
81	175	37386,74	175	37386,74
82	48	12416,09	48	12416,09
83	1	201,14	1	201,14
84	76	13653,03	76	13653,03
85	116	23146,52	116	23146,52
86	100	23848,51	100	23848,51
87	83	23319,38	83	23319,38
88	83	13254,72	83	13254,72
89	33	7027	33	7027
90	4	763,88	4	763,88
91	84	17987,6	84	17987,6
92	117	23754,98	117	23754,98
93	1	194,36	1	194,36
94	118	24903,67	118	24903,67
95	65	16696,23	65	16696,23
96	60	11413,8	60	11413,8
97	79	19755,59	79	19755,59
98	73	16310,05	73	16310,05
99	2	488,16	2	488,16

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
100	113	21946,99	113	21946,99
101	1	67,8	1	67,8
102	110	21705,9	110	21705,9
103	2	464,4	2	464,4
104	155	35420,7	155	35420,7
105	1	349,2	1	349,2
106	48	11507,67	48	11507,67
107	83	17511,71	83	17511,71
108	100	21604,98	100	21604,98
109	96	22751,68	96	22751,68

* Operaciones de sacrificio según la Tabla 18.

Tabla 20: Registros de la granja de la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación de la granja				Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación			
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg		
1	EU-ESP-2026-0322-DST	ES25901241-MC01-HA02	23	2612,94	Sí	Sí
1	EU-ESP-2026-0323-DST	ES25901197-CG01-MC01-HA04	43	6116,29	Sí	Sí
2	EU-ESP-2026-0324-DST	FR25901231-CG01-MC01-HA01	49	8478,72	Sí	Sí
2	EU-ESP-2026-0325-DST	FR25901207-MC01-HA02	71	7406,78	Sí	Sí

Operación de sacrificio #*	Estimación de la granja				Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación			
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg		
3	EU-ESP-2026-0326-DST	FR25901206-MC01-HA01	4	394,37	Sí	Sí
3	EU-ESP-2026-0327-DST	FR25901105-MC01-MC01-HA02	35	4804,84	Sí	Sí
4	EU-ESP-2026-0328-DST	FR25901133-MC01-MC01-HA02	30	5163,25	Sí	Sí
4	EU-ESP-2026-0329-DST	FR25901175-MC01-HA06	68	12177,3	Sí	Sí
4	EU-ESP-2026-0330-DST	FR25901105-MC01-MC01-HA03	45	8426,94	Sí	Sí
5	EU-ESP-2026-0331-DST	FR25901105-MC01-MC01-HA04	1	225,6	Sí	No
6	EU-ESP-2026-0332-DST	FR25901229-CG01-MC01-HA03	22	2031,48	Sí	Sí
6	EU-ESP-2026-0333-DST	FR25901231-CG01-MC01-HA02	50	6534,18	Sí	Sí
7	EU-ESP-2026-0334-DST	FR25901231-CG01-MC01-HA03	40	6725,22	Sí	Sí
7	EU-ESP-2026-0336-DST	FR25901231-CG01-MC01-HA04	71	10647,24	Sí	Sí
8	EU-ESP-2026-0335-DST	IT25901021-CG01-MC01-HA01	1	399,6	Sí	No
9	EU-ESP-2026-0337-DST	ES25901197-CG01-MC01-HA05	18	1867,89	Sí	Sí
9	EU-ESP-2026-0339-DST	FR25901231-CG01-MC01-HA06	32	5312,77	Sí	Sí
10	EU-ESP-2026-0338-DST	FR25901231-CG01-MC01-HA05	51	7324,6	Sí	Sí
10	EU-ESP-2026-0341-DST	FR25901229-CG01-MC01-HA04	73	12138,01	Sí	Sí
11	EU-ESP-2026-0340-DST	FR25901231-CG01-MC01-HA07	1	273,6	Sí	No
12	EU-ESP-2026-0342-DST	FR25901229-CG01-MC01-HA05	1	295,2	Sí	No
13	EU-ESP-2026-0343-DST	ES25901197-CG03-HA023	22	2380,32	Sí	Sí
13	EU-ESP-2026-0345-DST	FR25901105-MC01-MC01-HA06	43	5720,01	Sí	Sí

Operación de sacrificio #*	Estimación de la granja				Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación			
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg		
14	EU-ESP-2026-0344-DST	FR25901105-MC01-MC01-HA05	50	9158,28	Sí	Sí
14	EU-ESP-2026-0346-DST	FR25901105-MC01-MC01-HA07	83	8276,69	Sí	Sí
15	EU-ESP-2026-0347-DST	FR25901105-MC01-MC01-HA08	1	285,6	Sí	No
16	EU-ESP-2026-0348-DST	ES25901245-MC01	24	2379,72	Sí	Sí
16	EU-ESP-2026-0349-DST	FR25901104-MC01-MC01-HA01	22	2944,65	Sí	Sí
17	EU-ESP-2026-0350-DST	FR25901104-MC01-MC01-HA02	45	8176,9	Sí	Sí
17	EU-ESP-2026-0351-DST	ES25901205-MC01-HA03	92	14913,45	Sí	Sí
18	EU-ESP-2026-0352-DST	FR25901101-CG02-MC01	1	55,2	Sí	No
19	EU-ESP-2026-0353-DST	FR25901162-CG03-HA08	44	8396,22	Sí	Sí
19	EU-ESP-2026-0354-DST	FR25901105-MC01-MC01-HA09	72	10164,13	Sí	Sí
20	EU-ESP-2026-0356-DST	ES25901205-MC01-HA04	69	10645,17	Sí	Sí
20	EU-ESP-2026-0357-DST	FR25901162-CG03-HA09	71	14935,12	Sí	Sí
21	EU-ESP-2026-0358-DST	FR25901206-MC01-HA02	2	459,6	Sí	No
22	EU-ESP-2026-0360-DST	ES25901149-CG02-MC01	19	3517,46	Sí	Sí
22	EU-ESP-2026-0361-DST	ES25901197-CG03-HA024	42	11138,86	Sí	Sí
23	EU-ESP-2026-0362-DST	FR25901206-MC01-HA03	1	168	Sí	No
24	EU-ESP-2026-0363-DST	ES25901205-MC01-HA05	92	16797,85	Sí	Sí
24	EU-ESP-2026-0364-DST	ES25901205-MC01-HA06	95	13780,28	Sí	Sí
25	EU-ESP-2026-0365-DST	FR25901104-MC01-MC01-HA03	78	18353,69	Sí	Sí

Operación de sacrificio #*	Estimación de la granja				Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación			
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg		
25	EU-ESP-2026-0366-DST	FR25901162-CG03-HA010	81	16231,1	Sí	Sí
26	EU-ESP-2026-0367-DST	ES25901189-MC01-MC01-HA01	32	5307,8	Sí	Sí
26	EU-ESP-2026-0368-DST	ES25901189-MC01-MC01-HA02	61	9602,84	Sí	Sí
27	EU-ESP-2026-0369-DST	ES25901189-MC01-MC01-HA03	1	228	Sí	No
28	EU-ESP-2026-0370-DST	ES25901189-MC01-MC01-HA04	85	14921	Sí	Sí
28	EU-ESP-2026-0371-DST	ES25901189-MC01-MC01-HA05	81	17985,6	Sí	Sí
29	EU-ESP-2026-0372-DST	ES25901189-MC01-MC01-HA06	3	559,2	Sí	No
30	EU-ESP-2026-0375-DST	ES25901149-CG01-MC01-HA01	1	132	Sí	No
31	EU-ESP-2026-0376-DST	FR25901067-MC01-MC01-HA01	30	5655,08	Sí	Sí
31	EU-ESP-2026-0377-DST	ES25901189-MC01-MC01-HA08	72	16830,57	Sí	Sí
32	EU-ESP-2026-0378-DST	IT25900987-MC01-MC01-HA01	1	67,2	Sí	No
33	EU-ESP-2026-0381-DST	FR25901070-MC01-HA01	80	13055,86	Sí	Sí
33	EU-ESP-2026-0382-DST	FR25901070-MC01-HA02	35	6016,93	Sí	Sí
33	EU-ESP-2026-0383-DST	FR25901162-CG02-MC02-MC01-HA01	59	13012,58	Sí	Sí
34	EU-ESP-2026-0384-DST	FR25901157-MC01-HA01	53	8071,18	Sí	Sí
34	EU-ESP-2026-0385-DST	FR25901157-MC01-HA02	51	8460,5	Sí	Sí
35	EU-ESP-2026-0386-DST	FR25901133-MC01-MC01-MC01-MC01	50	7643,55	Sí	Sí
35	EU-ESP-2026-0387-DST	FR25901157-MC01-HA03	93	11356,81	Sí	Sí
36	EU-ESP-2026-0389-DST	FR25901162-CG02-MC02-MC01-HA02	41	7878,43	Sí	Sí

Operación de sacrificio #*	Estimación de la granja				Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación			
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg		
36	EU-ESP-2026-0390-DST	FR25901070-MC01-HA03	63	9028,42	Sí	Sí
37	EU-ESP-2026-0391-DST	ES25901254-CG02-MC01-MC01-HA01	12	1797,65	Sí	Sí
37	EU-ESP-2026-0392-DST	ES25901189-MC01-MC01-HA09	66	9016,24	Sí	Sí
37	EU-ESP-2026-0393-DST	FR25901207-MC01-MC01-HA01	58	7743,14	Sí	Sí
38	EU-ESP-2026-0395-DST	ES25901254-CG01-MC01-HA01	72	9825,68	Sí	Sí
38	EU-ESP-2026-0396-DST	ES25901101-MC01-MC01-HA01	57	7186,11	Sí	Sí
38	EU-ESP-2026-0397-DST	ES25901254-CG01-MC01-HA02	52	7282,42	Sí	Sí
39	EU-ESP-2026-0398-DST	ES26901531	2	523	Sí	No
40	EU-ESP-2026-0399-DST	IT26900510	1	131	Sí	No
41	EU-ESP-2026-0400-DST	IT26900751	1	155	Sí	No
42	EU-ESP-2026-0402-DST	FR25901207-MC01-MC01-HA02	72	10050,51	Sí	Sí
42	EU-ESP-2026-0403-DST	FR25901141-MC01-MC01-HA01	73	9054	Sí	Sí
43	EU-ESP-2026-0404-DST	ES25901254-CG01-MC01-HA03	33	3120,69	Sí	Sí
43	EU-ESP-2026-0405-DST	FR25901162-CG02-MC02-MC01-HA03	42	6146,59	Sí	Sí
44	EU-ESP-2026-0407-DST	ES25901105-MC01-HA01	67	8144,17	Sí	Sí
44	EU-ESP-2026-0408-DST	ES25901189-MC01-MC01-HA010	93	10426,58	Sí	Sí
45	EU-ESP-2026-0409-DST	ES26901398-HA01	31	5470,8	Sí	Sí
45	EU-ESP-2026-0410-DST	ES26901395-CG01-HA02	59	10842	Sí	Sí
46	EU-ESP-2026-0411-DST	ES26901398-HA02	70	9828,79	Sí	Sí

Operación de sacrificio #*	Estimación de la granja				Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación			
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg		
46	EU-ESP-2026-0412-DST	ES26901398-HA03	48	6939,44	Sí	Sí
46	EU-ESP-2026-0413-DST	IT26900452-HA01	52	9051,9	Sí	Sí
47	EU-ESP-2026-0414-DST	IT26900452-HA02	2	444	Sí	No
48	EU-ESP-2026-0415-DST	ES26901395-CG01-HA03	40	7751,35	Sí	Sí
48	EU-ESP-2026-0416-DST	ES26901395-CG01-HA04	61	13117,26	Sí	Sí
49	EU-ESP-2026-0417-DST	IT26900452-HA03	24	5595,9	Sí	Sí
49	EU-ESP-2026-0418-DST	ES26901395-CG01-HA05	32	5554,21	Sí	Sí
50	EU-ESP-2026-0419-DST	ES26901395-CG01-HA06	60	11873,01	Sí	Sí
50	EU-ESP-2026-0420-DST	ES26901395-CG01-HA07	60	9701,35	Sí	Sí
51	EU-ESP-2026-0421-DST	ES26901433-CG01-HA02	64	14500,42	Sí	Sí
51	EU-ESP-2026-0422-DST	ES26901433-CG01-HA03	78	17236,38	Sí	Sí
52	EU-ESP-2026-0423-DST	FR26900924-HA01	75	11265,22	Sí	Sí
52	EU-ESP-2026-0424-DST	FR26900912-CG01-HA02	78	15445,71	Sí	Sí
52	EU-ESP-2026-0425-DST	FR26900912-CG01-HA01	1	102,83	Sí	Sí
53	EU-ESP-2026-0426-DST	ES26901395-CG01-HA08	13	3023,88	Sí	Sí
54	EU-ESP-2026-0427-DST	ES26901433-CG01-HA04	30	4024,13	Sí	Sí
54	EU-ESP-2026-0428-DST	FR26900912-CG01-HA03	35	7109,43	Sí	Sí
55	EU-ESP-2026-0429-DST	ES26901433-CG01-HA05	2	472,8	Sí	Sí
56	EU-ESP-2026-0430-DST	ES26901433-CG01-HA06	2	396	Sí	No

Operación de sacrificio #*	Estimación de la granja				Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación			
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg		
57	EU-ESP-2026-0431-DST	ES26901424-CG01-HA01	66	11374,45	Sí	Sí
57	EU-ESP-2026-0432-DST	FR26900912-CG01-HA04	61	14595,6	Sí	Sí
58	EU-ESP-2026-0433-DST	FR26900912-CG01-HA05	4	872,4	Sí	No
59	EU-ESP-2026-0434-DST	ES26901433-CG01-HA07	14	2186,4	Sí	Sí
60	EU-ESP-2026-0435-DST	ES26901433-CG01-HA08	2	268,8	Sí	No
61	EU-ESP-2026-0436-DST	IT26900462-HA01	50	10942,22	Sí	Sí
61	EU-ESP-2026-0437-DST	ES26901398-HA04	46	11617,2	Sí	Sí
62	EU-ESP-2026-0438-DST	ES26901424-CG01-HA02	70	9044,06	Sí	Sí
62	EU-ESP-2026-0439-DST	FR26900924-HA02	43	8905,41	Sí	Sí
63	EU-ESP-2026-0440-DST	ES26901424-CG01-HA03	54	13328,4	Sí	Sí
64	EU-ESP-2026-0441-DST	ES26901398-HA05	65	14563,3	Sí	Sí
65	EU-ESP-2026-0443-DST	IT26900493-HA01	21	2135,03	Sí	Sí
65	EU-ESP-2026-0444-DST	IT26900496-HA01	43	8234,39	Sí	Sí
66	EU-ESP-2026-0445-DST	FR26900924-HA03	50	7340,72	Sí	Sí
66	EU-ESP-2026-0446-DST	IT26900493-HA02	61	12287,5	Sí	Sí
67	EU-ESP-2026-0442-DST	ES26901451-CG01	1	125,43	Sí	No
68	EU-ESP-2026-0447-DST	IT26900510-HA01	44	8561,98	Sí	Sí
68	EU-ESP-2026-0448-DST	IT26900510-HA02	58	12675,57	Sí	Sí
69	EU-ESP-2026-0373-DST	ES26901531	1	208,8	Sí	No

Operación de sacrificio #*	Estimación de la granja				Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación			
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg		
70	EU-ESP-2026-0374-DST	ES25901189-MC01-MC01-HA07	1	230	Sí	No
71	EU-ESP-2026-0388-DST	ES26901395-CG01	4	823	Sí	No
72	EU-ESP-2026-0394-DST	IT26900721-CG02	1	105,09	Sí	No
73	EU-ESP-2026-0406-DST	FR26901166	2	370	Sí	No
74	EU-ESP-2026-0449-DST	IT26900510-HA03	69	11775,29	Sí	Sí
74	EU-ESP-2026-0450-DST	IT26900510-HA05	43	7214,69	Sí	Sí
74	EU-ESP-2026-0451-DST	ES26901445-CG01-HA01	62	15121,08	Sí	Sí
75	EU-ESP-2026-0452-DST	FR26901166	1	259,9	Sí	No
76	EU-ESP-2026-0453-DST	IT26900510-HA06	54	12101,49	Sí	Sí
77	EU-ESP-2026-0454-DST	IT26900510-HA07	26	4240,85	Sí	Sí
77	EU-ESP-2026-0455-DST	IT26900510-HA08	36	4481,55	Sí	Sí
78	EU-ESP-2026-0456-DST	FR26900933-CG01-HA01	55	9919,16	Sí	Sí
78	EU-ESP-2026-0457-DST	ES26901445-CG01-HA02	65	16481,82	Sí	Sí
79	EU-ESP-2026-0458-DST	FR26900933-CG01-HA02	48	7058,73	Sí	Sí
79	EU-ESP-2026-0459-DST	FR26900933-CG01-HA03	47	12898,33	Sí	Sí
80	EU-ESP-2026-0460-DST	FR26900933-CG01-HA04	1	61,02	Sí	No
81	EU-ESP-2026-0461-DST	ES26901445-CG01-HA03	63	11822	Sí	Sí
81	EU-ESP-2026-0462-DST	ES26901445-CG01-HA04	40	10190,73	Sí	Sí
81	EU-ESP-2026-0463-DST	FR26900933-CG01-HA05	72	15374,01	Sí	Sí

Operación de sacrificio #*	Estimación de la granja				Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación			
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg		
82	EU-ESP-2026-0464-DST	FR26900933-CG01-HA06	48	12416,09	Sí	Sí
83	EU-ESP-2026-0465-DST	FR26901166	1	201,14	Sí	No
84	EU-ESP-2026-0466-DST	FR26900933-CG01-HA07	26	3283,32	Sí	Sí
84	EU-ESP-2026-0467-DST	FR26900933-CG01-HA08	50	10369,71	Sí	Sí
85	EU-ESP-2026-0468-DST	ES26901445-CG01-HA05	62	12616,14	Sí	Sí
85	EU-ESP-2026-0469-DST	ES26901445-CG01-HA06	54	10530,38	Sí	Sí
86	EU-ESP-2026-0470-DST	ES26901445-CG01-HA07	41	9781,78	Sí	Sí
86	EU-ESP-2026-0470-DST	FR26900933-CG01-HA09	59	14066,73	Sí	Sí
87	EU-ESP-2026-0472-DST	ES26901522-CG01-HA01	66	18451,83	Sí	Sí
87	EU-ESP-2026-0473-DST	ES26901522-CG01-HA02	17	4867,55	Sí	Sí
88	EU-ESP-2026-0474-DST	ES26901424-CG01-HA04	13	1648	Sí	Sí
88	EU-ESP-2026-0475-DST	ES26901424-CG01-HA05	70	11606,72	Sí	Sí
89	EU-ESP-2026-0476-DST	IT26900493-HA03	33	7027	Sí	Sí
90	EU-ESP-2026-0477-DST	IT26900721-CG01	4	763,88	Sí	No
91	EU-ESP-2026-0478-DST	FR26900912-CG01-HA06	84	17987,6	Sí	Sí
92	EU-ESP-2026-0479-DST	ES26901424-CG01-HA06	60	12864,59	Sí	Sí
92	EU-ESP-2026-0480-DST	FR26900912-CG01-HA07	57	10890,39	Sí	Sí
93	EU-ESP-2026-0481-DST	FR26901166	1	194,36	Sí	No
94	EU-ESP-2026-0482-DST	ES26901424-CG01-HA07	59	11802,62	Sí	Sí

Operación de sacrificio #*	Estimación de la granja				Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación			
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg		
94	EU-ESP-2026-0483-DST	FR26900912-CG01-HA08	59	13101,05	Sí	Sí
95	EU-ESP-2026-0484-DST	ES26901445-CG01-HA08	65	16696,23	Sí	Sí
96	EU-ESP-2026-0485-DST	ES26901424-CG01-HA08	60	11413,8	Sí	Sí
97	EU-ESP-2026-0486-DST	ES26901445-CG01-HA09	26	6413,05	Sí	Sí
97	EU-ESP-2026-0487-DST	FR26900933-CG01-HA010	53	13342,54	Sí	Sí
98	EU-ESP-2026-0488-DST	ES26901445-CG01-HA010	28	7590,66	Sí	Sí
98	EU-ESP-2026-0489-DST	FR26900933-CG01-HA011	45	8719,39	Sí	Sí
99	EU-ESP-2026-0491-DST	IT26900721-CG01	2	488,16	Sí	No
100	EU-ESP-2026-0492-DST	ES26901398-MC01-HA01	50	8722,93	Sí	Sí
100	EU-ESP-2026-0493-DST	ES26901424-CG01-HA09	63	13224,06	Sí	Sí
101	EU-ESP-2026-0494-DST	ES26901451-CG01	1	67,8	Sí	No
102	EU-ESP-2026-0495-DST	ES26901522-CG01-HA03	50	7747,5	Sí	Sí
102	EU-ESP-2026-0496-DST	IT26900719-HA01	60	13958,4	Sí	Sí
103	EU-ESP-2026-0497-DST	IT26900719-HA02	2	464,4	Sí	No
104	EU-ESP-2026-0498-DST	ES26901522-CG01-HA04	89	19375,72	Sí	Sí
104	EU-ESP-2026-0499-DST	IT26900719-HA03	66	16044,98	Sí	Sí
105	EU-ESP-2026-0500-DST	IT26900719-HA04	1	349,2	Sí	No
106	EU-ESP-2026-0501-DST	FR26900912-CG01-HA09	48	11507,67	Sí	Sí
107	EU-ESP-2026-0502-DST	ES26901522-CG01-HA05	40	5973,71	Sí	Sí

Operación de sacrificio #*	Estimación de la granja				Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación			
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg		
107	EU-ESP-2026-0503-DST	ES26901522-CG01-HA06	43	11538	Sí	Sí
108	EU-ESP-2026-0504-DST	ES26901522-CG01-HA07	50	8512,98	Sí	Sí
108	EU-ESP-2026-0505-DST	ES26901522-CG01-HA08	50	13092	Sí	Sí
109	EU-ESP-2026-0506-DST	FR26900933-CG01-HA012	46	10085,49	Sí	Sí
109	EU-ESP-2026-0507-DST	ES26901445-CG01-HA011	50	12666,19	Sí	Sí

* Operaciones de sacrificio según la Tabla 18.

Las eBCD para las operaciones 5, 8, 11, 12, 15, 18, 21, 23, 27, 29, 30 32, 39, 40, 41, 47, 56, 58, 60, 67, 69, 70, 71, 72, 73, 75, 80, 83, 90, 93, 99, 101, 103 y 105 eran para mortalidades accidentales y no han sido firmados por la obseradora.

7. Lista de verificación de los requisitos relacionados con las medidas de conservación y gestión de la ICCAT

Tabla 21. Resumen de los posibles incumplimientos observadas (PNCs)

Posibles incumplimientos (PNC)	Tipo y número de la operación*
	N/A
N/A	

* Operación de introducción en jaula según la Tabla 2, transferencia entre granjas según la Tabla 8, operación de liberación según la Tabla 13, transferencia dentro de la granja según la Tabla 16, operación de sacrificio según la Tabla 18.

No había posibles incumplimientos observados durante el periodo de movilización.

8. Muestreo

Tabla 22. Resumen de los muestreos realizados

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
1	66	66	0
2	120	120	0
3	39	39	0
4	143	143	0
5	1	1	0
6	72	72	0
7	111	111	0
8	1	1	0
9	50	50	0
10	124	124	0
11	1	1	0
12	1	1	0
13	65	65	0
14	133	133	0
15	1	1	0
16	46	46	0
17	137	137	0
18	1	1	0
19	116	116	0
20	140	140	0
21	2	2	0

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
22	61	61	0
23	1	1	0
24	187	187	0
25	159	159	0
26	93	93	1
27	1	1	0
28	166	166	0
29	3	3	0
30	1	1	0
31	102	102	0
32	1	1	0
33	174	174	0
34	104	104	0
35	143	143	0
36	104	104	0
37	136	136	0
38	181	181	0
39	1	2	0
40	0	1	0
41	0	1	0
42	145	145	0
43	75	75	0
44	160	160	0

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
45	90	90	0
46	170	170	0
47	2	2	0
48	101	101	0
49	56	56	0
50	120	120	0
51	142	142	0
52	154	154	0
53	13	13	0
54	65	65	0
55	2	2	0
56	2	2	0
57	127	127	0
58	4	4	0
59	14	14	0
60	2	2	0
61	96	96	0
62	113	113	0
63	54	54	0
64	65	65	0
65	64	64	1
66	111	111	1
67	0	1	0

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
68	102	102	0
69	1	1	0
70	0	1	0
71	0	4	0
72	1	1	0
73	0	2	0
74	174	174	1
75	1	1	0
76	54	54	0
77	62	62	0
78	120	120	0
79	95	95	0
80	1	1	0
81	175	175	0
82	48	48	0
83	1	1	0
84	76	76	0
85	116	116	0
86	100	100	0
87	83	83	0
88	83	83	0
89	33	33	0
90	4	4	0

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
91	84	84	0
92	117	117	0
93	1	1	0
94	118	118	0
95	65	65	0
96	60	60	0
97	79	79	0
98	73	73	0
99	2	2	0
100	113	113	0
101	1	1	0
102	110	110	0
103	2	2	0
104	155	155	0
105	1	1	0
106	48	48	0
107	83	83	0
108	100	100	0
109	96	96	0

* Operaciones de sacrificio según la Tabla 18.

Tabla 23. Resumen de las marcas recuperadas

N° Operación de pesca*	Tipo de marca**	Número(s) de marca	Estado de la piel***	Longitud (cm)	Tipo de longitud medida****	Peso(kg)	Tipo de peso medido****
26	Marca de archivo electrónico	L281-5097 / LAT2810	Piel infectada	137	SFL	61	GWT
65	Marca de espagueti simple	BYP 086603	Piel infectada	224	SFL	185	DWT
66	Marca de espagueti simple	BYP 082653	Piel infectada	187	SFL	108	DWT
74	Marca de espagueti simple	BYP 089098	Piel infectada	170	SFL	92	GWT

* Operación de sacrificio conforme a la Tabla 18.

** Marca de espagueti simple, marca de espagueti doble, marca de archivo electrónico, marca pop-up electrónica, marca acústica, varias

*** Inserción limpia, piel infectada u otro

**** SFL - Longitud de horquilla recta / CFL - Longitud de horquilla curvada

***** Las medidas de peso son las siguientes: peso redondo: peso del atún entero (RWT); peso eviscerado: peso sin vísceras ni gónadas (GWT); peso eviscerado sin branquias: peso sin vísceras, gónadas ni branquias (GGWT); peso eviscerado sin branquias ni cola: peso sin vísceras, gónadas, branquias ni cola (GGTWT); y peso vestido: peso del atún eviscerado sin cabeza ni cola (DWT). Otro, por favor, describa.

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Anexo 1: Plano de la granja

Plano de la granja proporcionado por el operador.

Anexo 2: Lista de observaciones de buques potencialmente en infracción y de interés

Tabla 24. Detalles de los buques observados

Nombre del Buque	Número ICCAT del Buque	Pabellón	IRCS	Tipo*	PNC observado (Sí/No)	Comentarios
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	

* Buque auxiliar, Buque de captura, Buque de inspección, Buque de transformación, Remolcador, Buque de apoyo, Otros (especifique)

Anexo 3: Detalles sobre los muestreos realizados

Consultar la hoja muestreo en el informe Excel.

ICCAT ROP-BFT 2026
Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number: 001MA0962	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	Maroc
Operating Company	
Observer Name	Lyazid HAFRAOUI
Observer ICCAT ID No	456
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	17/04/2026		ALGER
Mobilisation	18/04/2026		
Arrival	20/04/2026		LARACHE
Request dates	20/04/2026	19/07/2026	
Monitoring	20/04/2026	19/07/2026	
Departure	20/07/2026		LARACHE
Return Home	20/07/2026		
Debriefing	22/07/2026	22/07/2026	ALGER

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1	558	110000	Hardcopy	MAR-2026/AUT/008	Hardcopy
2	755	144212,4	Hardcopy	MAR-2026/AUT/047	Hardcopy

* Transfer operation number: Unique identification field linked to the deployment data set.

** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2. Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	03/05/2026	12:55			MAR-004	Yes	Yes
2	23/05/2026	10:05			MAR-004	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
NA									

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1		Yes	3	Yes	No	N/A
2		Yes	4	Yes	No	N/A

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1	0	558	110000	584		4,66
2	0	755	144212	786		4,11

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	558	110000	0	0	MA26900002	MAR-2026/002/ITD
2	755	144212,37	0	0	MA26900019	MAR-2026/018/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

3. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	558	110000	0	0	584		0	0
2	755	144212,37	0	0	786		0	0

* Operation number as per Table 2.

** As recorded in the ITD.

4. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
NA		

* Transfer operation as per Table 2.

* Voluntary or control transfer operation as per Table 2a.

5. Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
NA			

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
NA						

* Transfer operation as per Table 2.
** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.
*** SFL – Straight forked length / CFL – Curved fork length
**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

ICCAT ROP-BFT 2026
Observer Deployment Final Report
Deployment on Trap Facilitie

Deployment Request Number: 001MA0962	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	Maroc
Operating Company	
Observer Name	Lyazid HAFRAOUI
Observer ICCAT ID No	456
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	17/04/2026		ALGER
Mobilisation	18/04/2026		
Arrival	20/04/2026		LARACHE
Request dates	20/04/2026	19/07/2026	
Monitoring	20/04/2026	19/07/2026	
Departure	20/07/2026		LARACHE
Return Home	20/07/2026		
Debriefing	22/07/2026	22/07/2026	ALGER

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1	835	160000	Hardcopy	MAR-2026/AUT/045	Hardcopy

* Transfer operation number: Unique identification field linked to the deployment data set.
** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2 . Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	21/05/2026	14:01			MAR-005	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
NA									

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1		Yes	4	Yes	No	N/A

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1	0	835	160000	858		2,75

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	835	160000	0	0	MA26900017	MAR-2026/016/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

2. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	835	160000	0	0	858		0	0

* Operation number as per Table 2.
** As recorded in the ITD.

3. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
NA		

* Transfer operation as per Table 2.

* Voluntary or control transfer operation as per Table 2a.

4. Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
NA			

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
NA						

* Transfer operation as per Table 2.
** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.
*** SFL – Straight forked length / CFL – Curved fork length
**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

ICCAT ROP-BFT 2026
Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number: 001MA0962	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	Maroc
Operating Company	
Observer Name	Lyazid HAFRAOUI
Observer ICCAT ID No	456
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	17/04/2026		ALGER
Mobilisation	18/04/2026		
Arrival	20/04/2026		LARACHE
Request dates	20/04/2026	19/07/2026	
Monitoring	20/04/2026	19/07/2026	
Departure	20/07/2026		LARACHE
Return Home	20/07/2026		
Debriefing	22/07/2026	22/07/2026	ALGER

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1	697	134559,7	Hardcopy	MAR-2026/AUT/049	Hardcopy

* Transfer operation number: Unique identification field linked to the deployment data set.
** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2 . Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	24/05/2026	14:42			MAR-001	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
NA									

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1		Yes	3	Yes	No	N/A

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1	0	697	134560	734		5,31

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	697	134559,67	0	0	MA26900020	MAR-2026/019/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

2. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	697	134559,67	0	0	734		0	

* Operation number as per Table 2.
** As recorded in the ITD.

3. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
NA		

* Transfer operation as per Table 2.

* Voluntary or control transfer operation as per Table 2a.

4. Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
NA			

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
NA						

* Transfer operation as per Table 2.
** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.
*** SFL – Straight forked length / CFL – Curved fork length
**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

ICCAT ROP-BFT 2026
Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number: 001MA0962	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	Maroc
Operating Company	
Observer Name	Lyazid HAFRAOUI
Observer ICCAT ID No	456
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	17/04/2026		ALGER
Mobilisation	18/04/2026		
Arrival	20/04/2026		LARACHE
Request dates	20/04/2026	19/07/2026	
Monitoring	20/04/2026	19/07/2026	
Departure	20/07/2026		LARACHE
Return Home	20/07/2026		
Debriefing	22/07/2026	22/07/2026	ALGER

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1	776	152000	Hardcopy	MAR-2026/AUT/014	Hardcopy

* Transfer operation number: Unique identification field linked to the deployment data set.
** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2 . Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	07/05/2026	10:55			MAR-005	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
NA									

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1		Yes	4	Yes	No	

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1	0	776	152000	803		3,48

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	776	152000			MA26900005	MAR-2026/004/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

2. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	776	152000	0	0	803		0	

* Operation number as per Table 2.
** As recorded in the ITD.

3. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
NA		

* Transfer operation as per Table 2.

* Voluntary or control transfer operation as per Table 2a.

4. Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
NA			

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
NA						

* Transfer operation as per Table 2.
** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.
*** SFL – Straight forked length / CFL – Curved fork length
**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

ICCAT ROP-BFT 2026
Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number: 001MA0962	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	Maroc
Operating Company	
Observer Name	Lyazid HAFRAOUI
Observer ICCAT ID No	456
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	17/04/2026		ALGER
Mobilisation	18/04/2026		
Arrival	20/04/2026		LARACHE
Request dates	20/04/2026	19/07/2026	
Monitoring	20/04/2026	19/07/2026	
Departure	20/07/2026		LARACHE
Return Home	20/07/2026		
Debriefing	22/07/2026	22/07/2026	ALGER

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1	772	152000	Hardcopy	MAR-2026/AUT/013	Hardcopy
2	721	140596,7	Hardcopy	MAR-2026/AUT/063	Hardcopy

* Transfer operation number: Unique identification field linked to the deployment data set.

** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2. Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	07/05/2026	15:09			MAR-006	Yes	Yes
2	09/06/2026	15:29			MAR-005	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
NA									

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1	0	Yes	3	Yes	No	
2	0	Yes	4	Yes	No	

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1	0	772	152000	794		2,85
2	0	721	140597	749		3,88

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	772	152000			MA26900006	MAR-2026/003/ITD
2	721	140596,66			MA26900508	MAR-2026/026/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

3. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	772	152000	0	0	794		0	
2	721	140596,66	0	0	749		0	

* Operation number as per Table 2.

** As recorded in the ITD.

4. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
NA		

* Transfer operation as per Table 2.

* Voluntary or control transfer operation as per Table 2a.

5. Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
NA			

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
NA						

* Transfer operation as per Table 2.
** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.
*** SFL – Straight forked length / CFL – Curved fork length
**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: **001EU0963**	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Croatia
Farm Operating Company	
Observer Name	Elisabete Cristina OLIVEIRA RODRIGUES
Observer ICCAT ID No	807
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	14/04/2026		Split, CROATIA
Date of mobilisation	10/04/2026		
Arrival to port / farm	14/04/2026		Preko, CROATIA
Request dates	15/04/2026	14/07/2026	
Deployment period	15/04/2026	14/07/2026	
Departure from port / farm	15/07/2026		Preko, CROATIA
Return home	17/07/2026		
Debriefing	16/07/2026		Split, CROATIA

The observer monitored operations over two farms during the deployment period, xxx. These are neighbouring farms operating jointly as one unit as confirmed by the farm CPC, in accordance with Para 104 of Rec. 25-04.

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EU.HRV030	0	0	N/A
EU.HRV036	0	0	N/A
EU.HRV037	0	0	N/A
EU.HRV038	0	0	N/A
EU.HRV040	0	0	N/A
EU.HRV041	0	0	N/A
HRV012002	2069		HR23900468-G-MC01
HRV012003	0	0	N/A
HRV012006	2483		HR23900468-G
HRV012007	0	0	N/A
HRV012008	2446		HR23900364-G
HRV012010	206		HR25900264-CG03
HRV012010	304		IT25900934-TR01-TR01-CG03
HRV012013	Null	Null	Croatian Ministry Cage
HRV012015	2450		HR23900364-G-MC01
HRV012017	0	0	N/A
HRV012019	0	0	N/A
HRV012020	0	0	N/A
HRV012021	0	0	N/A

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
HRV012023	0	0	N/A
HRV012024	3692		HR24900504-G
HRV012025	0	0	N/A
HRV012026	5434		HR24900422-G
HRV012027	0	0	N/A
HRV012029	0	0	N/A
HRV012030	0	0	N/A
HRV012031	0	0	N/A
HRV012033	0	0	N/A
HRV012034	4824		HR24900503-G
HRV012035	0	0	N/A
HRV012036	0	0	N/A
HRV012037	700		HR25900478-G
HRV012038	0	0	N/A
HRV012039	54		HR23900468-G-MC01-MC01

Information on the farm contents was provided by the farm manager.
No information on weight of tuna was provided.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	HRV2026AUT2005	730	79083

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	10/07/2026	10:38			EUHRV046	HRV012003	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set
There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		632	61660.45	629		0.47	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer was not able to estimate the weight of tuna caged.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		377	36807.87	0	0	HR26900207-CG01	HRV2026ICD2005-1
1		255	24852.58	0	0	IT26900611-TR01-TR01-TR01-CG01	HRV2026ICD2005-1

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.
There were no group eBCDs produced.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	3	Yes

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no voluntary nor control inter-farm transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregations operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	16/04/2026	Fresh Export	HRV012037	Yes	Yes		
2	19/04/2026	Fresh Export	HRV012037	Yes	Yes		
3	23/04/2026	Fresh Export	HRV012037	Yes	Yes		
4	26/04/2026	Fresh Export	HRV012037	Yes	Yes		
5	29/04/2026	Fresh Export	HRV012037	Yes	Yes		
6	03/05/2026	Fresh Export	HRV012037	Yes	Yes		
7	07/05/2026	Fresh Export	HRV012037	Yes	Yes		
8	10/05/2026	Fresh Export	HRV012037	Yes	Yes		
9	12/05/2026	Fresh Export	HRV012037	Yes	Yes		
10	14/05/2026	Fresh Export	HRV012037	Yes	Yes		
11	17/05/2026	Fresh Export	HRV012010	Yes	Yes		
12	21/05/2026	Fresh Export	HRV012013	Yes	Yes		
13	24/05/2026	Fresh Export	HRV012013	Yes	Yes		
14	28/05/2026	Fresh Export	HRV012013	Yes	Yes		
15	28/05/2026	Fresh Export	HRV012013	Yes	Yes		
16	04/06/2026	Fresh Export	HRV012013	Yes	Yes		
17	07/06/2026	Fresh Export	HRV012013	Yes	Yes		
18	11/06/2026	Fresh Export	HRV012013	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	14/06/2026	Fresh Export	HRV012013	Yes	Yes		
20	18/06/2026	Fresh Export	HRV012037	Yes	Yes		
21	22/06/2026	Fresh Export	HRV012037	Yes	Yes		
22	25/06/2026	Fresh Export	HRV012013	Yes	Yes		
23	28/06/2026	Fresh Export	HRV012013	Yes	Yes		
24	02/07/2026	Fresh Export	HRV012013	Yes	Yes		
25	05/07/2026	Fresh Export	HRV012010	Yes	Yes		
26	09/07/2026	Fresh Export	HRV012010	Yes	Yes		
27	12/07/2026	Fresh Export	HRV012010	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	21	4907	21	4907
2	17	3399	17	3399
3	24	4887	24	4887
4	15	3053	15	3053

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
5	23	4303	23	4303
6	28	6203	28	6203
7	34	6983	34	6983
8	29	5985	29	5985
9	1	141	1	141
10	37	6801	37	6801
11	35	7384	35	7384
12	30	6702	30	6702
13	48	10332	48	10332
14	36	7540	36	7540
15	31	6139	31	6139
16	45	8571	45	8571
17	48	8820	48	8820
18	61	8769	61	8769
19	60	7791	60	7791
20	57	7970	57	7970
21	45	5414	45	5414
22	54	6433	54	6433
23	33	3659	33	3659

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
24	53	6025	53	6025
25	35	4628	35	4628
26	56	6551	56	6551
27	40	4571	40	4571

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	HRV2026DEC6432	HR25900478-G-HA013	21	4907	Yes	Yes
2	HRV2026DEC6436	HR25900478-G-HA014	17	3399	Yes	Yes
3	HRV2026DEC6437	HR25900478-G -HA015	24	4887	Yes	Yes
4	HRV2026DEC6439	HR25900478-G -HA016	15	3053	Yes	Yes
5	HRV2026DEC6443	HR25900478-G -HA017	23	4303	Yes	Yes
6	HRV2026DEC6445	HR25900478-G -HA018	28	6203	Yes	Yes
7	HRV2026DEC6449	HR25900478-G-MC01-HA01	34	6983	Yes	Yes
8	HRV2026DEC6451	HR25900478-G-MC01-HA02	29	5985	Yes	Yes
9	HRV2026DEC6454	HR25900478-G-MC01-HA03	1	141	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
10	HRV2026DEC6455	HR25900478-G-MC01-HA04	37	6801	Yes	Yes
11	HRV2026DEC6457	HR25900264-CG03-MC01-HA01	13	2892	Yes	Yes
11	HRV2026DEC6457	IT25900934-TR01-TR01-CG03-MC01-HA01	22	4492	Yes	Yes
12	HRV2026DEC6461	HR25900526-G-MC01-HA01	30	6702	Yes	Yes
13	HRV2026DEC6464	HR25900526-G-MC01-HA02	48	10332	Yes	Yes
14	HRV2026DEC6468	HR25900526-G-MC01-HA03	36	7540	Yes	Yes
15	HRV2026DEC6471	HR25900526-G-MC01-HA04	30	5843	Yes	Yes
15	HRV2026DEC6471	HR25900526-G-MC01-HA05	1	296	Yes	Yes
16	HRV2026DEC6475	HR25900526-G-MC01-HA06	45	8571	Yes	Yes
17	HRV2026DEC6476	HR25900526-G-MC01-HA07	48	8820	Yes	Yes
18	HRV2026DEC6481	HR25900526-G-MC01-HA08	61	8769	Yes	Yes
19	HRV2026DEC6484	HR25900526-G-MC01-HA09	60	7791	Yes	Yes
20	HRV2026DEC6487	HR25900478-G-MC01-HA05	57	7970	Yes	Yes
21	HRV2026DEC6491	HR25900478-G-MC01-HA06	45	5414	Yes	Yes
22	HRV2026DEC6494	HR25900526-G-MC01-HA010	54	6433	Yes	Yes
23	HRV2026DEC6496	HR25900526-G-MC01-HA011	33	3659	Yes	Yes
24	HRV2026DEC6501	HR25900526-G-MC01-HA012	53	6025	Yes	Yes
25	HRV2026DEC6502	HR25900264-CG03-MC01-HA02	13	1823	Yes	Yes
25	HRV2026DEC6502	IT25900934-TR01-TR01-CG03-MC01 -HA02	22	2805	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
26	HRV2026DEC6506	HR25900264-CG03-MC01-HA03	21	2485	Yes	Yes
26	HRV2026DEC6506	IT25900934-TR01-TR01-CG03-MC01-HA03	35	4066	Yes	Yes
27	HRV2026DEC6509	HR25900264-CG03-MC01-HA04	15	1900	Yes	Yes
27	HRV2026DEC6509	IT25900934-TR01-TR01-CG03-MC01-HA04	25	2671	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	21	21	0
2	17	17	0
3	24	24	0
4	15	15	0
5	23	23	0
6	28	28	0
7	34	34	0
8	29	29	0
9	1	1	0
10	37	37	0
11	35	35	0
12	30	30	0
13	48	48	0
14	36	36	0
15	31	31	0
16	45	45	0
17	48	48	0
18	61	61	0
19	60	60	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	57	57	0
21	45	45	0
22	54	54	0
23	33	33	0
24	53	53	0
25	35	35	0
26	56	56	0
27	40	40	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).
There were no tag recoveries during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Croatia		Towing	No	
		EU.Croatia		Inspection	No	
		EU.Croatia		Support	No	
		EU.Croatia		Support	No	
		EU.Croatia		Support	No	
		EU.Croatia		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: **001EU0963**	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Croatia
Farm Operating Company	
Observer Name	Elisabete Cristina OLIVEIRA RODRIGUES
Observer ICCAT ID No	807
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	14/04/2026		Split, CROATIA
Date of mobilisation	20/04/2026		
Arrival to port / farm	20/04/2026		Gazenica, CROATIA
Request dates	20/04/2026	15/06/2026	
Deployment period	20/04/2026	15/06/2026	
Departure from port / farm	15/06/2026		Gazenica, CROATIA
Return home	16/07/2026		
Debriefing	15/07/2026		Split, CROATIA

The observer monitored operations over two farms during the deployment period, xxx. These are neighbouring farms operating jointly as one unit as confirmed by the farm CPC, in accordance with Para 104 of Rec. 25-04.

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
HRV011001	0	0	N/A
HRV011002	2483		HR25900310-G-LT01
HRV011003	0	0	N/A
HRV011004	0	0	N/A
HRV011005	0	0	N/A
HRV011006	0	0	N/A
HRV011007	0	0	N/A
HRV011008	164		HR25900493-G-LT01
HRV011009	2615		HR24900416-G
HRV011010	0	0	N/A
HRV011011	2201		HR24900425-G-MC01
HRV011012	52		HR23900312-G-MC02
HRV011013	1811		HR24900425-G-MC02
HRV011014	0	0	N/A
HRV011015	1975		HR24900425-G
HRV011016	0	0	N/A
HRV011018	0	0	N/A

Information on the farm contents was provided by the farm manager.
There was no information provided on the weight of the tuna.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

There were no caging operations during the deployment period.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage

There were no caging operations during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.
There were no group eBCDs produced.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no voluntary nor control inter-farm transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregations operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	20/04/2026	Fresh Export	HRV011008	Yes	Yes		
2	20/04/2026	Fresh Export	HRV011012	Yes	Yes		
3	27/04/2026	Fresh Export	HRV011012	Yes	Yes		
4	27/04/2026	Fresh Export	HRV011008	Yes	Yes		
5	04/05/2026	Fresh Export	HRV011008	Yes	Yes		
6	11/05/2026	Fresh Export	HRV011008	Yes	Yes		
7	18/05/2026	Fresh Export	HRV011006	Yes	Yes		
8	18/05/2026	Fresh Export	HRV011011	Yes	Yes		
9	25/05/2026	Fresh Export	HRV011006	Yes	Yes		
10	25/05/2026	Fresh Export	HRV011007	Yes	Yes		
11	30/05/2026	Fresh Export	HRV011011	Yes	Yes		
12	01/06/2026	Fresh Export	HRV011006	Yes	Yes		
13	01/06/2026	Fresh Export	HRV011007	Yes	Yes		
14	08/06/2026	Fresh Export	HRV011006	Yes	Yes		
15	08/06/2026	Fresh Export	HRV011007	Yes	Yes		
16	15/06/2026	Fresh Export	HRV011006	Yes	Yes		
17	15/06/2026	Fresh Export	HRV011007	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	3	371	3	371
2	26	1906	26	1906
3	21	1540	21	1540
4	3	282	3	282
5	24	2462	24	2462
6	25	2524	25	2524
7	25	2437	25	2437
8	4	189	4	189
9	12	1634	12	1634
10	14	638	14	638
11	1	43	1	43
12	6	855	6	855
13	12	562	12	562
14	4	536	4	536
15	22	997	22	997
16	8	1161	8	1161
17	63	2818	63	2818

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	HRV2026DEC6434	HR25900493-G-LT01-MC01 -HA02	3	371	Yes	Yes
2	HRV2026DEC6433	HR23900312-G-MC02 -HA017	26	1906	Yes	Yes
3	HRV2026DEC6440	HR23900312-G-MC02 -HA018	21	1540	Yes	Yes
4	HRV2026DEC6441	HR25900493-G-LT01-MC01 -HA03	3	282	Yes	Yes
5	HRV2026DEC6446	HR25900493-G-LT01-MC01 -HA04	24	2462	Yes	Yes
6	HRV2026DEC6452	HR25900493-G-LT01-MC01-HA05	25	2524	Yes	Yes
7	HRV2026DEC6458	HR25900493-G-LT01-MC01-MC01-HA01	25	2437	Yes	Yes
8	HRV2026DEC6459	HR24900425-G-MC01-HA03	4	189	Yes	Yes
9	HRV2026DEC6462	HR25900493-G-LT01-MC01-MC01-HA02	12	1634	Yes	Yes
10	HRV2026DEC6463	HR24900416-G-MC02-HA01	14	638	Yes	Yes
11	HRV2026DEC6469	HR24900425-G-MC01-HA04	1	43	Yes	Yes
12	HRV2026DEC6472	HR25900493-G-LT01-MC01-MC01-HA04	6	855	Yes	Yes
13	HRV2026DEC6473	HR24900416-G-MC02-HA05	12	562	Yes	Yes
14	HRV2026DEC6478	HR25900493-G-LT01-MC01-MC01-HA05	4	536	Yes	Yes
15	HRV2026DEC6477	HR24900416-G-MC02-HA08	22	997	Yes	Yes
16	HRV2026DEC6483	HR25900493-G-LT01-MC01-MC01-HA06	8	1161	Yes	Yes
17	HRV2026DEC6482	HR24900416-G-MC02-HA010	63	2818	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	3	3	0
2	26	26	0
3	21	21	0
4	3	3	0
5	24	24	0
6	25	25	0
7	25	25	0
8	4	4	0
9	12	12	0
10	14	14	0
11	1	1	0
12	6	6	0
13	12	12	0
14	4	4	0
15	22	22	0
16	8	8	0
17	63	63	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Croatia		Support	No	
		EU.Croatia		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report.

ICCAT ROP-BFT 2026-2027
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001MA0964	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Maroc
Farm Operating Company	
Observer Name	MOHAMED SHEL
Observer ICCAT ID No	926
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	17/04/2026		EN LIGNE
Date of Mobilisation	19/04/2026		
Arrival to Port / Farm	20/04/2026		LAARACH
Request Dates	20/04/2026	31/05/2026	
Deployment Period	20/04/2026	31/05/2026	
Departure from Port / Farm	01/06/2026		LAARACH
Return Home	01/06/2026		
Debriefing	03/06/2026		HOTEL AL KARMEL TUNIS

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
MAR-011	768	151876,97	MA26900001
MAR-012	781	151858,86	MA26900008
MAR-013	385	75805,57	MA26900011
MAR-014	771	151801,11	MA26900009
MAR-015	770	151945,92	MA26900010
MAR-016	777	151926,35	MA26900012
MAR-017	392	76634,76	MA26900015

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	MAR-2026/AUT/016	771	152000
2	MAR-2026/AUT-030	800	152000
3	MAR-2026/AUT/031	772	152000
4	MAR-2026/AUT/036	775	152000
5	MAR-2026/AUT/037	391	76000
6	MAR-2026/AUT/039	774	152000
7	MAR-2026/AUT/043	391	76194,34

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	07/05/2026	10:36			MAR-002	MAR-011	Standard	Caging	Yes	Yes	Yes
2	14/05/2026	13:13			MAR-004	MAR-012	Standard	Caging	Yes	Yes	Yes
3	14/05/2026	14:52			MAR-003	MAR-014	Standard	Caging	Yes	Yes	Yes
4	16/05/2026	15:56			MAR-001	MAR-015	Standard	Caging	Yes	Yes	Yes
5	16/05/2026	17:22			MAR-005	MAR-013	Standard	Caging	Yes	Yes	Yes
6	17/05/2026	14:23			MAR-002	MAR-016	Standard	Caging	Yes	Yes	Yes
7	19/05/2026	15:09			MAR-004	MAR-017	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
NA									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1	0	768	151876,97	812		-5,73	0	0	0	0
2	0	781	151858,86	831		-6,40	0	0	0	0
3	0	771	151801,11	784		-1,69	0	0	0	0
4	0	770	151945,92	808		-4,94	0	0	0	0
5	0	385	75805,57	390		-1,30	0	0	0	0
6	0	777	151926,35	799		-2,83	0	0	0	0
7	0	392	76634,76	381		2,81	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1	0	768	151876,97			MA26900001	MAR-2026/001/ICD
2	0	781	151858,86			MA26900008	MAR-2026/008/ICD
3	0	771	152801,11			MA26900009	MAR-2026/009/ICD
4	0	770	151945,92			MA26900010	MAR-2026/010/ICD
5	0	385	75805,57			MA26900011	MAR-2026/011/ICD
6	0	777	151926,35			MA26900012	MAR-2026/012/ICD
7	0	392	76634,76			MA26900015	MAR-2026/014/ICD

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
1	MA26900001	MA26900001	151876,97
2	MA26900008	MA26900008	151858,86
3	MA26900009	MA26900009	151801,11
4	MA26900010	MA26900010	151945,92
5	MA26900011	MA26900011	75805,57
6	MA26900012	MA26900012	151926,35
7	MA26900015	MA26900015	76634,76

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1	0	Yes	3	Yes
2	0	Yes	2	Yes
3	0	Yes	3	Yes
4	0	Yes	4	Yes
5	0	Yes	4	Yes
6	0	Yes	3	Yes
7	0	Yes	4	Yes

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
NA					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
NA										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
NA								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
NA							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
NA								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
NA				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
NA								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
NA								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
NA											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

4. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
NA				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
NA					

* Intra farm transfer operations as per Table 16.

5. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
NA							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
NA				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
NA						

* Harvest operation as per Table 18.

6. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
NA				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

7. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
NA			

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
NA							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	
		Maroc		Support	No	
		Maroc		Towing	No	
		Maroc		Towing	No	
		Maroc		Towing	No	
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026
Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number: 001MA0964	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	Maroc
Operating Company	
Observer Name	MOHAMED SHEL
Observer ICCAT ID No	926
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	17/04/2026		EN LIGNE
Mobilisation	19/04/2026		
Arrival	20/04/2026		LAARACH
Request dates	20/04/2026	31/05/2026	
Monitoring	20/04/2026	31/05/2026	
Departure	01/06/2026		LAARACH
Return Home	01/06/2026		
Debriefing	03/06/2026	03/06/2026	HOTEL AL KARMEL TUNIS

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1	800	152000	Hardcopy	MAR-2026/AUT/024	Hardcopy

* Transfer operation number: Unique identification field linked to the deployment data set.
** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2. Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	12/05/2026	10:12	BRIECH-2	AT0063109	MAR-004	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
NA									

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1	0	Yes	3	Yes	No	

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1	0	800	152000	840		-5,00

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	800	152000	0	0	MA26900008	MAR-2026/007/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

3. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	800	152000	0	0	840		0	0

* Operation number as per Table 2.
** As recorded in the ITD.

4. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
NA		

* Transfer operation as per Table 2.
* Voluntary or control transfer operation as per Table 2a.

5. Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
NA			

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
NA						

* Transfer operation as per Table 2.

** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.

*** SFL – Straight forked length / CFL – Curved fork length

**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

ICCAT ROP-BFT 2026
Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number: 001MA0964	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	Maroc
Operating Company	
Observer Name	MOHAMED SHEL
Observer ICCAT ID No	926
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	17/04/2026		EN LIGNE
Mobilisation	19/04/2026		
Arrival	21/04/2026		LAARACH
Request dates	20/04/2026	31/05/2026	
Monitoring	20/04/2026	31/05/2026	
Departure	01/06/2026		LAARACH
Return Home	01/06/2026		
Debriefing	03/06/2026	03/06/2026	HOTEL AL KARMEL TUNIS

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1	771	152000	Hardcopy	MAR-2026/AUT/005	Hardcopy

* Transfer operation number: Unique identification field linked to the deployment data set.
** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2. Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	28/04/2026	11:05			MAR-002	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
NA									

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1	0	Yes	2	Yes	No	

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1	0	771	152000	819		-6,23

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	771	152000	0	0	MA26900001	MAR-2026/001/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

3. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	771	152000	0	0	819		0	0

* Operation number as per Table 2.
** As recorded in the ITD.

4. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
NA		

* Transfer operation as per Table 2.
* Voluntary or control transfer operation as per Table 2a.

5. Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
NA			

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
NA						

* Transfer operation as per Table 2.
** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.
*** SFL – Straight forked length / CFL – Curved fork length
**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

ICCAT ROP-BFT 2026
Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number : 001MA0964	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	Maroc
Operating Company	
Observer Name	MOHAMED SHEL
Observer ICCAT ID No	926
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	17/04/2026		EN LIGNE
Mobilisation	19/04/2026		
Arrival	20/04/2026		LAARACH
Request Dates	20/04/2026	31/05/2026	
Monitoring	20/05/2026	31/05/2026	
Departure	01/06/2026		LAARACH
Return Home	01/06/2026		
Debriefing	03/06/2026	03/06/2026	HOTEL AL KARMEL TUNIS

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1	774	152000	Hardcopy	MAR-2026/AUT/039	Hardcopy

* Transfer operation number: Unique identification field linked to the deployment data set.
** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2. Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	16/05/2026	11:15			MAR-002	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1	0	Yes	4	Yes	No	

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1	0	774	152000	803		-3,75

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	774	152000	0	0	MA26900012	MAR-2026/012/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

3. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	774	152000	0	0	803		0	0

* Operation number as per Table 2.
** As recorded in the ITD.

4. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
	NA	NA
NA	NA	NA

* Transfer operation as per Table 2.
* Voluntary or control transfer operation as per Table 2a.

5. Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
NA	NA	NA	NA

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
NA	NA	NA	NA	NA	NA	NA

* Transfer operation as per Table 2.

** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.

*** SFL – Straight forked length / CFL – Curved fork length

**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe)

Appendix 3: Details of sampling performed on fish

ICCAT ROP-BFT 2026
Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number: 001MA0964	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	Maroc
Operating Company	
Observer Name	MOHAMED SHEL
Observer ICCAT ID No	926
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	17/04/2026		EN LIGNE
Mobilisation	19/04/2026		
Arrival	20/04/2026		LAARACH
Request dates	20/04/2026	31/05/2026	
Monitoring	20/04/2026	31/05/2026	
Departure	01/06/2026		LAARACH
Return Home	01/06/2026		
Debriefing	03/06/2026	03/06/2026	HOTEL AL KARMEL TUNIS

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1	391	76000	Hardcopy	MAR-2026/AUT/034	Hardcopy
2	391	76194,4	Hardcopy	MAR-2026/AUT/043	Hardcopy

* Transfer operation number: Unique identification field linked to the deployment data set.

** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2. Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	15/05/2026	10:36			MAR-003	Yes	Yes
2	18/05/2026	14:43			MAR-004	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
NA									

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1	0	Yes	3	Yes	No	
2	0	Yes	5	Yes	No	

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1	0	391	76000	395		-1,02
2	0	392	76194,4	383		2,30

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	391	76000	0	0	MA26900011	MAR-2026/010/ITD
2	392	76194,43	0	0	MA26900015	MAR-2026/015/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

3. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	391	76000	0	0	395		0	0
2	392	76194,43	0	0	383		0	0

* Operation number as per Table 2.
** As recorded in the ITD.

4. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
NA		

* Transfer operation as per Table 2.
* Voluntary or control transfer operation as per Table 2a.

5. Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
NA			

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
NA						

* Transfer operation as per Table 2.

** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.

*** SFL – Straight forked length / CFL – Curved fork length

**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	
		Maroc		Towing	No	
		Maroc		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

ICCAT ROP-BFT 2026
Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number: 001MA0964	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	Maroc
Operating Company	
Observer Name	MOHAMED SHEL
Observer ICCAT ID No	926
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	17/04/2026		EN LIGNE
Mobilisation	19/04/2026		
Arrival	20/04/2026		LAARACH
Request dates	20/04/2026	31/05/2026	
Monitoring	20/04/2026	31/05/2026	
Departure	01/06/2026		LAARACH
Return Home	01/06/2026		
Debriefing	03/06/2026	03/06/2026	HOTEL AL KARMEL TUNIS

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1	772	152000	Hardcopy	MAR-2026/AUT/027	Hardcopy

* Transfer operation number: Unique identification field linked to the deployment data set.
** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2. Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	13/05/2026	14:00			MAR-003	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
NA									

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1	0	Yes	4	Yes	No	

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1	0	772	152000	792		-2,59

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	772	152000	0	0	MA26900009	MAR-2026/009/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

3. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	772	152000	0	0	792		0	0

* Operation number as per Table 2.
** As recorded in the ITD.

4. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
NA		

* Transfer operation as per Table 2.
* Voluntary or control transfer operation as per Table 2a.

5. Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
NA			

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****

** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.

*** SFL – Straight forked length / CFL – Curved fork length

**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

ICCAT ROP-BFT 2026

Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number: 001MA0964	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	Maroc
Operating Company	
Observer Name	MOHAMED SHEL
Observer ICCAT ID No	926
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	17/04/2026		EN LIGNE
Mobilisation	19/04/2026		
Arrival	20/04/2026		LAARACH
Request dates	20/04/2026	31/05/2026	
Monitoring	20/04/2026	31/05/2026	
Departure	01/06/2026		LAARACH
Return Home	01/06/2026		
Debriefing	03/06/2026	03/06/2026	HOTEL AL KARMEL TUNIS

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1	7750	152000	Hardcopy	MAR-2026/AUT/036	Hardcopy

* Transfer operation number: Unique identification field linked to the deployment data set.
** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2. Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	16/05/2026	17:40			MAR-001	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
NA									

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1	0	Yes	4	Yes	No	

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1	0	775	152000	811		-4,65

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	775	152000	0	0	MA26900010	MAR-2026/011/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

3. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	775	152000	0	0	811		0	0

* Operation number as per Table 2.
** As recorded in the ITD.

4. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
NA		

* Transfer operation as per Table 2.
* Voluntary or control transfer operation as per Table 2a.

5. Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
NA			

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
NA						

* Transfer operation as per Table 2.

** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.

*** SFL – Straight forked length / CFL – Curved fork length

**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

ICCAT ROP-BFT 2026
Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number: 001MA0965	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	Maroc
Operating Company	
Observer Name	Rayane DENDANE
Observer ICCAT ID No	1001
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	17/04/2026		ALGER
Mobilisation	18/04/2026		
Arrival	20/04/2026		LARACHE
Request dates	20/04/2026	31/05/2026	
Monitoring	20/04/2026	31/05/2026	
Departure	01/06/2026		larache
Return Home	03/06/2026		
Debriefing	03/06/2026	03/06/2026	ALGER

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1		152000	Consultation With Farm Manager	MAR-2026/AUT/040	e-copy Control Documents

* Transfer operation number: Unique identification field linked to the deployment data set.

** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2. Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	18/05/2026	12:10			MAR-001	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1		Yes	5	Yes	No	

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1		773	152000	801		-3.62

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	773	152000	0	0	MA26900014-CG01	MAR-2026/014/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

3. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	773	152000	0	0	801		0	0

* Operation number as per Table 2.
** As recorded in the ITD.

4. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
N/A	N/A	N/A

* Transfer operation as per Table 2.
* Voluntary or control transfer operation as per Table 2a.

5. Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
N/A			

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
N/A						

* Transfer operation as per Table 2.

** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.

*** SFL – Straight forked length / CFL – Curved fork length

**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

ICCAT ROP-BFT 2026
Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number: 001MA0965	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	Maroc
Operating Company	
Observer Name	Rayane DENDANE
Observer ICCAT ID No	1001
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	17/04/2026		ALGER
Mobilisation	18/04/2026		
Arrival	20/04/2026		LARACHE
Request dates	20/04/2026	31/05/2026	
Monitoring	20/04/2026	31/05/2026	
Departure	01/06/2026		LARACHE
Return Home	03/06/2026		
Debriefing	03/06/2026	03/06/2026	ALGER

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1		76000	Consultation With Farm Manager	MAR-2026/AUT/038	e-copy Control Documents
2		76173.9	Consultation With Farm Manager	MAR-2026/AUT/046	e-copy Control Documents

* Transfer operation number: Unique identification field linked to the deployment data set.

** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2. Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	17/05/2026	12:25			MAR-002	Yes	Yes
2	22/05/2026	15:45			MAR-002	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1		Yes	4	Yes	No	
2		Yes	5	Yes	No	

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1		386	76000	404		-4.66
2		388	76173.9	407		-4.90

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	386	76000	0	0	MA26900013-CG01	MAR-2026/013/ITD
2	388	76173.89	0	0	MA26900018	MAR-2026/017/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

3. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	386	76000	0	0	404		0	0
2	388	76173.89	0	0	407		0	0

* Operation number as per Table 2.
** As recorded in the ITD.

4. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
N/A	N/A	N/A

* Transfer operation as per Table 2.
* Voluntary or control transfer operation as per Table 2a.

5. Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
N/A	N/A	N/A	N/A

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
N/A	N/A	N/A	N/A	N/A	N/A	N/A

* Transfer operation as per Table 2.
** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.
*** SFL – Straight forked length / CFL – Curved fork length
**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	
		Maroc		Towing	NO	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

ICCAT ROP-BFT 2026
Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number: 001MA0965	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	Maroc
Operating Company	
Observer Name	Rayane DENDANE
Observer ICCAT ID No	1001
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	17/04/2026		ALGER
Mobilisation	18/04/2026		
Arrival	20/04/2026		LARACHE
Request dates	20/04/2026	31/05/2026	
Monitoring	20/04/2026	31/05/2026	
Departure	01/06/2026		LARACHE
Return Home	03/06/2026		
Debriefing	03/06/2026	03/06/2026	ALGER

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1		152000	Consultation With Farm Manager	MAR-2026/AUT/017	e-copy Control Documents

* Transfer operation number: Unique identification field linked to the deployment data set.
** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2. Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	07/05/2026	17:00			MAR-001	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1	N/A	Yes	3	Yes	No	N/A

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1	N/A	770	152000	800		-3.90

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	770	152000	0	0	MA26900004-CG01	MAR-2026/006/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

3. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	770	152000	0	0	800		0	0

* Operation number as per Table 2.
** As recorded in the ITD.

4. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
N/A	N/A	N/A

* Transfer operation as per Table 2.
* Voluntary or control transfer operation as per Table 2a.

5. Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
N/A	N/A	N/A	N/A

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
N/A	N/A	N/A	N/A	N/A	N/A	N/A

* Transfer operation as per Table 2.

** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.

*** SFL – Straight forked length / CFL – Curved fork length

**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

ICCAT ROP-BFT 2026
Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number: 001MA0965	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	Maroc
Operating Company	
Observer Name	Rayane DENDANE
Observer ICCAT ID No	1001
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	17/04/2026		ALGER
Mobilisation	18/04/2026		
Arrival	20/04/2026		LARACHE
Request dates	20/04/2026	31/05/2026	
Monitoring	20/04/2026	31/05/2026	
Departure	01/06/2026		LARACHE
Return Home	03/06/2026		
Debriefing	03/06/2026	03/06/2026	Alger

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1		152000	Consultation With Farm Manager	MAR-2026/AUT/015	e-copy Control Documents

* Transfer operation number: Unique identification field linked to the deployment data set.
** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2. Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	06/05/2026	17:25			MAR-001	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1		Yes	3	Yes	No	

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1		771	152000	822		-6.61

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	771	152000	0	0	MA26900003-CG01	MAR-2026/005/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

3. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	771	152000	0	0	822		0	0

* Operation number as per Table 2.
** As recorded in the ITD.

4. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
N/A	N/A	N/A

* Transfer operation as per Table 2.
* Voluntary or control transfer operation as per Table 2a.

5. Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
N/A	N/A	N/A	N/A

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
N/A	N/A	N/A	N/A	N/A	N/A	N/A

* Transfer operation as per Table 2.

** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.

*** SFL – Straight forked length / CFL – Curved fork length

**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

ICCAT ROP-BFT 2026-2027
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number:	001MA0965
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Maroc
Farm Operating Company	
Observer Name	Rayane DENDANE
Observer ICCAT ID No	1001
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	17/04/2026		ALGER
Date of mobilisation	18/04/2026		
Arrival to port / farm	20/04/2026		LARACHE
Request dates	20/04/2026	31/05/2026	
Deployment period	20/04/2026	31/05/2026	
Departure from port / farm	01/06/2026		LARACHE
Return home	02/06/2026		
Debriefing	03/06/2026	03/06/2026	ALGER

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
MAR-021	769	151724.54	MA26900003-CG01
MAR-022	810	159553.18	MA26900007-CG01
MAR-023	773	151954.51	MA26900014-CG01
MAR-024	770	151694.34	MA26900004-CG01
MAR-025	384	75826.11	MA26900018-CG01
MAR-026	395	77183.38	MA26900018

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	MAR-2026/AUT/019	771	152000
2	MAR-2026/AUT/022	770	152000
3	MAR-2026/AUT/028	810	160000
4	MAR-2026/AUT/042	386	76000
5	MAR-2026/AUT/044	773	152000
6	MAR-2026/AUT/050	388	76173.89

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	08/05/2026	12:45			MAR-001	MAR-021	Standard	Caging	Yes	Yes	Yes
2	11/05/2026	19:08			MAR-003	MAR-024	Standard	Caging	Yes	Yes	Yes
3	13/05/2026	17:57			MAR-002	MAR-022	Standard	Caging	Yes	Yes	Yes
4	19/05/2026	12:11			MAR-003	MAR-025	Standard	Caging	Yes	Yes	Yes
5	20/05/2026	14:10			MAR-001	MAR-023	Standard	Caging	Yes	Yes	Yes
6	24/05/2026	12:55			MAR-002	MAR-026	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		769	151724.54	807		-4.94	0	0	0	0
2		770	151694.34	782		-1.56	0	0	0	0
3		810	159553.18	822		-1.48	0	0	0	0
4		384	75826.11	398		-3.65	0	0	0	0
5		773	151954.51	782		-1.16	0	0	0	0
6		395	77183.38	405		-2.53	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		769	151724.54			MA26900003-CG01	MAR-2026/003/ICD
2		770	151694.34			MA26900004-CG01	MAR-2026/004/ICD
3		810	159553.18			MA26900007-CG01	MAR-2026/007/ICD
4		384	75826.11			MA26900013-CG01	MAR-2026/013/ICD
5		773	151954.51			MA26900014-CG01	MAR-2026/015/ICD
6		395	77183.38			MA26900018-CG01	MAR-2026/017/ICD

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
1	MA26900003-CG01	MA26900003	151724,54
2	MA26900004-CG01	MA26900004	151694,34
3	MA26900007-CG01	MA26900007	159553,18
4	MA26900013-CG01	MA26900013	75826,11
5	MA26900014-CG01	MA26900014	151954,51
6	MA26900018-CG01	MA26900018	77183,38

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	3	Yes
2		Yes	3	Yes
3		Yes	4	Yes
4		Yes	3	Yes
5		Yes	4	Yes
6		Yes	4	Yes

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3.**Inter-farm transfers**

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A	N/A	N/A	N/A	N/A	N/A

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A	N/A	N/A	N/A	N/A

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

4. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A	N/A	N/A	N/A	N/A

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A	N/A	N/A	N/A	N/A	N/A

* Intra farm transfer operations as per Table 16.

5. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A	N/A	N/A	N/A	N/A

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A	N/A	N/A	N/A	N/A	N/A	N/A

* Harvest operation as per Table 18.

6. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A	N/A	N/A	N/A	N/A

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

7.Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A	N/A	N/A	N/A

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	
		Maroc		Towing	No	
		Maroc		Towing	No	
		Maroc		Towing	No	
		Maroc		Towing	No	
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027

Informe Final de Despliegue de Observadores
Despliegue en granja

Número de solicitud de despliegue: 001EU0966	
Nombre de la granja	
Nº de referencia ICCAT de la granja	
Pabellón de la granja	EU.España
Empresa que opera la granja	.
Nombre del observador	Dália Cristina GONÇALVES NEVES
Número ICCAT del observador	572
Firma	

Detalles del despliegue

Actividad	Desde (dd/mm/aaaa)	hasta (dd/mm/aaaa)	Comentarios
Reunión informativa inicial	24/04/2026		Lisboa, PORTUGAL
Fecha de movilización	07/05/2026		
Llegada al puerto	08/05/2026		Cartagena, ESPAÑA
Fechas de la solicitud	10/05/2026	13/08/2026	
Período de observación	10/05/2026	13/08/2026	
Salida del puerto	14/08/2026		Cartagena, ESPAÑA
Regreso a casa	16/08/2026		
Reunión informativa final	18/08/2026		Lisboa, PORTUGAL

La observadora monitoreó las operaciones en las 3 granjas: xxx, xxx, xxx, en conformidad con el párrafo 104 de la Rec. Rec. 25-04 durante el periodo de observación.

1. Cantidad de atún rojo en la granja a la llegada de la observadora

Tabla 1: Resumen de la cantidad de atunes por jaula

Número único de Jaula	Número de atunes por jaula (n)	Peso (kg)	N° de eBCD
ESP070R	0	0	N/A
ESP201	0	0	N/A
ESP203	51		FR25901132-CG02-MC01
ESP204	18		ES25901150-CG02-MC01
ESP205	11		ES25901150-CG01
ESP205	123		FR25901103-CG01
ESP205	380		FR25901103-CG02-MC01
ESP206	46		ES25901164-CG02
ESP206	92		FR25901108-CG02
ESP207	0	0	N/A
ESP208	42		ES25901143-MC01-MC01
ESP208	364		FR25901093-CG01-MC01
ESP209	0	0	N/A

La información sobre la granja fue proporcionada por el gerente de la granja.
No había información disponible sobre el peso de los atunes.
Consulten el plan de jaulas, Anexo 1.

2. Resumen de todas las actividades de introducción en jaula (enjaulamiento)

Tabla 2: Resumen de las autorizaciones para la introducción en jaula

Nº de la operación de introducción en jaula*	Autorización de introducción en jaula		
	Número de autorización para la introducción en jaula #	#	kg
1	AUT-070R	1066	154570
2	AUT-069R	1173	147030
3	AUT-062R	930	103280
4	AUT-066R	880	127600
5	AUT-074R	1000	145000
6	AUT-065R	1231	201550
Operación de control 2	AUT-044R	1555	194375

* Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

Tabla 3: Resumen de las operaciones de introducción en jaula

Nº de la op*	Inicio		Nombre del remolcador	Número ICCAT del remolcador	N° único de jaula de transporte	N° único de jaula de la granja	Tipo de introducción en jaula**	Método***	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Fecha	Hora									
1	08/06/2026	13:25			ESP070R	ESP201	Estándar	Introducción en jaula	Sí	Sí	Sí
2	09/06/2026	10:30			ESP069R	ESP203	Estándar	Introducción en jaula	Sí	No	No
3	23/06/2026	13:00			ESP062R	ESP205	Estándar	Introducción en jaula	Sí	Sí	Sí
4	25/06/2026	12:40			ESP066R	ESP206	Estándar	Introducción en jaula	Sí	Sí	Sí
5	27/06/2026	10:45			ESP074R	ESP207	Estándar	Introducción en jaula	Sí	No	No

Nº de la op*	Inicio		Nombre del remolcador	Número ICCAT del remolcador	N° único de jaula de transporte	N° único de jaula de la granja	Tipo de introducción en jaula**	Método***	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Fecha	Hora									
6	30/06/2026	11:00			ESP065R	ESP208	Estándar	Introducción en jaula	Sí	No	No

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
** Estándar, transferencia de atún rojo vivo de una granja a otra o reubicación del atún rojo vivo de la almadraba
*** Anclaje o introducción en jaula del atún rojo vivo desde la jaula de transporte o la almadraba

Tabla 3a: Resumen de las operaciones de introducción en jaula de control

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Antes / Después de la introducción en jaula	Inicio		N° único de la jaula donante	N° único de la jaula receptor	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
			Fecha	Hora					
6	1	Después	17/07/2026	09:20	ESP208	ESP045R	Sí	No	No
N/A	2	Después	28/07/2026	10:00	ESP211	ESP051R	Sí	Sí	Sí

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2
** Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue
Para la segunda operación de control, la operación original ha sido observada por otra observadora. La operación original se llevó a cabo el día 10/07/2026.

Tabla 4: Estimación de la granja y de la observadora de los atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Estimación de la granja		Estimación del observador		Diferencia en porcentaje de la estimación de numero de atún traslado ***	Estimación de la granja		Estimación del observador	
		Atunes vivos #	Atunes vivos Kg	Atunes vivos #	Atunes vivos Kg		Atunes muertos #	Atunes muertos Kg	Atunes muertos #	Atunes muertos Kg
1		1066	154570	1108		-3,94	0	0	0	0
2		1173	147030	1049		10,57	0	0	0	0
3		930	103280	936		-0,65	0	0	0	0

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Estimación de la granja		Estimación del observador		Diferencia en porcentaje de la estimación de numero de atún traslado ***	Estimación de la granja		Estimación del observador	
		Atunes vivos #	Atunes vivos Kg	Atunes vivos #	Atunes vivos Kg		Atunes muertos #	Atunes muertos Kg	Atunes muertos #	Atunes muertos Kg
4		880	127600	866		1,59	0	0	0	0
5		1000	145000				0	0	0	0
6		1231	201550				0	0	0	0
6	1	1231	201550	1523		-23,7	0	0	0	0
N/A	2	1555	194375	1447		6,95	0	0	0	0

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 3.
** Utilice el mismo número de operación de introducción en jaula que en la Tabla 3a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.
La observadora no pudo estimar el número de atunes traslados para las operaciones 5 y 6. La estimación de la observadora no coincidió con la de la granja para la operación 2 y la operación de control 1.

Tabla 5: Registros de la granja de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
1		379	55104,669	0	0	ES26901443-CG01	GALAN SALVADOR/ 001 / 2026
1		687	99465,331	0	0	FR26900932-CG01	GALAN SALVADOR/ 001 / 2026
2		417	52416,636	0	0	ES26901443-CG02	PAUNER/ 001 / 2026
2		756	94613,364	0	0	FR26900932-CG02	PAUNER/ 001 / 2026
3		332	36705,087	0	0	ES26901497-CG01	PAU LL/001/2026
3		598	66574,913	0	0	FR26901032	PAU LL/001/2026

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
4		314	45270,136	0	0	ES26901443-CG01	
4		566	82329,864	0	0	FR26900932-CG04	
5		357	51692,935	0	0	ES26901443-CG03	
5		643	93307,065	0	0	FR26900932-CG03	
6		440	71853,179	0	0	ES26901443-CG05	
6		791	129696,821	0	0	FR26900932-CG05	
6	1	440	71853,179	0	0	ES26901443-CG05	
6	1	791	129696,821	0	0	FR26900932-CG05	
N/A	2	106	13244,712	0	0	CY26900016-CG02	
N/A	2	319	39920,737	0	0	ES26901444-CG02	
N/A	2	1130	141209,55	0	0	IT26900506-LT01-CG02	

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
* Utilice el mismo número de operación de control según la Tabla 2a.
** Tal como se registra en la Declaración de Introducción en jaula de ICCAT

Tabla 6: Detalle de los eBCD agrupados

Nº de la operación de introducción en jaula*	N° de eBCD agrupado	N° de eBCDs asociados	Kg
N/A			

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
No había eBCDs agrupados emitidos durante el periodo de movilización.

Tabla 7: Registro de video utilizado para estimar la cantidad de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control*	Operación de introducción en jaula grabada (Sí/No)	Calidad del video**	Estimación de la cantidad de BFT basada en video (Sí/No)
1		Sí	4	Sí
2		Sí	3	Sí
3		Sí	2	Sí
4		Sí	2	Sí
5		Sí	1	No
6		Sí	1	No
6	1	Sí	2	Sí
N/A	2	Sí	5	Sí

* Utilice el mismo número de operación que en la Tabla 2.

** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

3. Operaciones de transferencia entre granjas

Tabla 8: Resumen de las autorizaciones de transferencia entre granjas

N° de la operación de transferencia#*	Notificación previa de transferencia			Autorización de transferencia	
	BFT #	BFT kg	Verificación**	Autorización #	Verificación**
N/A					

* N° de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.
No había operaciones de transferencia entre granjas durante el periodo de movilización.

Tabla 9: Resumen de operaciones de transferencia entre granjas

N° de la operación de transferencia*	Inicio		N° único de la jaula donante	Nombre de la granja de destino	N° ICCAT de la granja de destino	Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula de transporte	Observador presente (Sí/No)	ITD firmado (Sí/No)
	Fecha	Hora								
N/A										

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia entre granjas durante el periodo de movilización.

Tabla 9ª: Resumen de las operaciones de transferencia voluntarias y de control entre granjas

N° de la operación de transferencia*	N° de la operación voluntaria / de control	Transferencia voluntaria o de control	Inicio		N° único de la jaula donante	N° único de la jaula receptora	Observador presente (Sí/No)	ITD firmado (Sí/No)
			Fecha	Hora				
N/A								

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia voluntaria ni de control entre granjas durante el periodo de movilización.

Tabla 10: Estimaciones de la granja y de la observadora sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Vivo o muerto	Estimación de la granja y registros de control		Estimación de la observadora		Diferencia en porcentaje de la estimación de numero de atún traslado ***
			#	kg	#	kg	
N/A							

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 11: Registros de la granja sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Atunes vivos**		Atunes muertos**		ITD	eBCD	Vivos o muertos
		#	Kg	#	Kg			
N/A								

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.

Tabla 12: Registro de video utilizado para estimar la cantidad de atunes transferidos.

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Transferencia grabada (Sí/No)	Calidad del vídeo***	Estimación del número de BFT posible (Sí/No)
N/A				

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia de control que en la Tabla 9a.
*** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

4. Liberación de atún rojo

Tabla 13: Resumen de las operaciones de segregación previa antes de la liberación

Nº de la operación de liberación*	N° de operación de segregación previa**	Orden de liberación #	Inicio		N° único de la jaula de la granja	N° único de la jaula de transporte	Nombre del remolcador	N° ICCAT del remolcador
			Fecha	Hora				
N/A								

* Nº de operación de liberación: campo de identificación único relacionado con los datos del despliegue.
** Nº de operación de segregación: campo de identificación único relacionado con los datos del despliegue.
No había operaciones de segregación previa durante el periodo de movilización.

Tabla 14: Registros de video utilizados para estimar la cantidad de atunes transferidos durante las operaciones de pre-segregación

N° de operación de pre-segregación**	Transferencia grabada (Sí/No)	Calidad del vídeo**	Estimación del número de BFT posible (Sí/No)	Diferencia porcentual en la estimación de atunes vivos transferidos***	Estimación y registros de la granja			Estimación del observador
					#	kg	eBCD	#
N/A								

* N° de operación de pre-segregación como se indica en Tabla 13.
** Nota de 1 a 5 (1 = muy malo; 2 = malo, 3 = medio; 4 = bueno; 5 = excelente).
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 15: Resumen de las operaciones de liberación

Nº de la operación de liberación*	Tipo de liberación**	Inicio		Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula	Observador presente (Sí/No)	Operación de liberación grabada (Sí/No)	Liberación realizada la distancia mínima de la granja (Sí/No) ***	Referencia del informe de liberación	Informe de liberación firmado por el observador (Sí/No)
		Fecha	Hora								
N/A											

* Número de la operación de liberación: Campo de identificación único vinculado al conjunto de datos de despliegue.
** Introducción en jaula, operación de control o sacrificio.
*** No es necesario para las granjas conectadas a almadrabas.
No había operaciones de liberación durante el despliegue.

5. Operación de transferencia dentro la misma granja

Tabla 16: Actividades de transferencia entre jaulas (no incluye operaciones de segregación antes de las liberaciones)

N° de operación de transferencia	Fecha	N° único de jaula		Autorización de la CPC #
		De	Á	
N/A				

* Nº de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.

No había operaciones de transferencia dentro la misma granja durante el periodo de movilización.

Tabla 17: Estimación de la cantidad de atunes transferidos entre las jaulas

N° de la operación*	Estimación y registro de la granja			Estimación del observador	
	# (n)	Peso (kg)	eBCD / (s)	Estimación de la cantidad de atunes por el video (Sí/No)	# (n)
N/A					

* Utilice el mismo número de operación que en la Tabla 16.

6. Resumen de las operaciones de sacrificio

Tabla 18: Operaciones de sacrificio

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
1	10/05/2026	Fresco	ESP203	Sí	Sí		
2	10/05/2026	Fresco	ESP206	Sí	Sí		
3	11/05/2026	Fresco	ESP205	Sí	Sí		
4	13/05/2026	Fresco	ESP205	Sí	Sí		
5	13/05/2026	Fresco	ESP205	Sí	Sí		
6	14/05/2026	Fresco	ESP205	Sí	Sí		
7	14/05/2026	Fresco	ESP204	Sí	Sí		
8	15/05/2026	Fresco	ESP204	Sí	Sí		
9	17/05/2026	Fresco	ESP204	Sí	Sí		
10	18/05/2026	Fresco	ESP204	Sí	Sí		
11	20/05/2026	Fresco	ESP204	Sí	Sí		
12	21/05/2026	Fresco	ESP208	Sí	Sí		
13	24/05/2026	Fresco	ESP208	Sí	Sí		
14	27/05/2026	Fresco	ESP208	Sí	Sí		
15	03/06/2026	Fresco	ESP208	Sí	Sí		
16	07/06/2026	Fresco	ESP208	Sí	Sí		
17	08/06/2026	Fresco	ESP208	Sí	Sí		

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
18	10/06/2026	Fresco	ESP208	Sí	Sí		
19	11/06/2026	Fresco	ESP204	Sí	Sí		
20	14/06/2026	Fresco	ESP204	Sí	Sí		
21	21/06/2026	Fresco	ESP204	Sí	Sí		

* N° de operación de sacrificio: campo de identificación único relacionado con los datos del despliegue.
** Sacrificio masivo (Bulk harvest) o fresco (Fresh harvest) para exportación o mortalidad accidental.
*** Solo requerido en caso de sacrificio masivo (Bulk harvest).

Tabla 19: Estimaciones de la observadora y de la granja sobre la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
1	37	5987	37	5987
2	55	21918	55	21918
3	20	6396	20	6396
4	16	7617	16	7617
5	2	333	2	333
6	22	9508	22	9508
7	36	6214	36	6214
8	15	4152	15	4152
9	60	18953	60	18953

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
10	50	13477	50	13477
11	16	5561	16	5561
12	74	18647	74	18647
13	93	25375	93	25375
14	23	6566	23	6566
15	24	7677	24	7677
16	88	27289	88	27289
17	61	18405	61	18405
18	32	8119	32	8119
19	84	22585	84	22585
20	91	29143	91	29143
21	33	8285	33	8285

* Operaciones de sacrificio según la Tabla 18.

Tabla 20: Registros de la granja de la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación de la granja				Declaración de transformación / sacrificio cumplimentado (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación				
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg			
1	EU-ESP-2026/019/DSDT	FR25901132-CG02-MC01-HA01	37	5987	Sí	Sí	Sí
2	EU-ESP-2026/020/DSDT	FR25901108-CG02-HA07	55	21918	Sí	Sí	Sí

Operación de sacrificio #*	Estimación de la granja				Declaración de transformación / sacrificio cumplimentado (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación				
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg			
3	EU-ESP-2026/021/DSDT	FR25901103-CG01-HA03	20	6396	Sí	Sí	Sí
4	EU-ESP-2026/022/DSDT	FR25901103-CG01-HA04	16	7617	Sí	Sí	Sí
5	EU-ESP-2026/023/DSDT	ES25901150-CG02-MC01-HA01	2	333	Sí	Sí	Sí
6	EU-ESP-2026/024/DSDT	FR25901103-CG02-HA05	22	9508	Sí	Sí	Sí
7	EU-ESP-2026/025/DSDT	FR25901103-CG02-MC01-HA02	36	6214	Sí	Sí	Sí
8	EU-ESP-2026/026/DSDT	ES25901150-CG02-MC01-HA02	15	4152	Sí	Sí	Sí
9	EU-ESP-2026/027/DSDT	FR25901103-CG02-MC01-HA03	60	18953	Sí	Sí	Sí
10	EU-ESP-2026/028/DSDT	FR25901103-CG02-MC01-HA04	50	13477	Sí	Sí	Sí
11	EU-ESP-2026/029/DSDT	ES25901150-CG02-MC01-HA03	1	352	Sí	Sí	Sí
11	EU-ESP-2026/029/DSDT	FR25901103-CG02-MC01-HA05	15	5209	Sí	Sí	Sí
12	EU-ESP-2026/030/DSDT	FR25901093-CG01-MC01-HA01	74	18647	Sí	Sí	Sí
13	EU-ESP-2026/031/DSDT	FR25901093-CG01-MC01-HA02	93	25375	Sí	Sí	Sí
14	EU-ESP-2026/032/DSDT	ES250901143-MC01-MC01-HA01	23	6566	Sí	Sí	Sí
15	EU-ESP-2026/033/DSDT	FR25901093-CG01-MC01-HA03	24	7677	Sí	Sí	Sí
16	EU-ESP-2026/034/DSDT	FR25901093-CG01-MC01-HA04	88	27289	Sí	Sí	Sí
17	EU-ESP-2026/035/DSDT	FR25901093-CG01-MC01-HA05	61	18405	Sí	Sí	Sí
18	EU-ESP-2026/036/DSDT	ES25901143-MC01-MC01-HA02	13	2543	Sí	Sí	Sí
18	EU-ESP-2026/036/DSDT	FR25901093-CG01-MC01-HA06	19	5576	Sí	Sí	Sí
19	EU-ESP-2026/037/DSDT	FR25901103-CG02-MC01-HA06	84	22585	Sí	Sí	Sí

Operación de sacrificio #*	Estimación de la granja				Declaración de transformación / sacrificio cumplimentado (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación				
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg			
20	EU-ESP-2026/038/DSDT	FR25901103-CG02-MC01-HA07	91	29143	Sí	Sí	Sí
21	EU-ESP-2026/039/DSDT	FR25901103-CG02-MC01-HA08	33	8285	Sí	Sí	Sí

* Operaciones de sacrificio según la Tabla 18.

7. Lista de verificación de los requisitos relacionados con las medidas de conservación y gestión de la ICCAT

Tabla 21. Resumen de los posibles incumplimientos observadas (PNCs)

Posibles incumplimientos (PNC)	Tipo y número de la operación*			
	COP2	COP5	COP6	COP 6 / Control 1
CCNP: La grabación de vídeo no tiene la calidad suficiente para determinar la cantidad de atunes enjaulados.		X	X	
CODP: La estimación del observador sobre el número de atunes enjaulados no coincide (diferencia superior al 10 %) con la estimación de la granja, como está registrado en el eBCD.	X			X

* Operación de introducción en jaula según la Tabla 2, transferencia entre granjas según la Tabla 8, operación de liberación según la Tabla 13, transferencia dentro de la granja según la Tabla 16, operación de sacrificio según la Tabla 18.

PNC 1 - Introducción en jaula 2: CODP.
Después de la operación de introducción en jaula realizado el 09/06/2026, la estimación del número de atunes enjaulados no coincidió (diferencia superior al 10 %) con la estimación de la granja, como está registrado en la declaración de introducción en jaulas de ICCAT (xxx) y los eBCDs (FR26900932-CG02 y ES26901443-CG02).
La observadora ha estimado 1049 atunes. La granja ha registrado 1173, lo cual es una diferencia de 10,6%.
Esto es un posible incumplimiento con Rec. 25-04; Para 107, Anexo 6: Para xvii, xviii y xx.
La declaración de introducción en jaula xxx y los eBCDs FR26900932-CG02 y ES26901443-CG02, no han sido firmadas por la observadora. En cambio, la observadora ha puesto su nombre confirmado su presencia, numero ROP-BFT de ICCAT, el código del PNC (CODP) y la referencia a los párrafos relevantes en la Recomendación.
Esto es un posible incumplimiento de la Rec. 25-04; Párr. 107, Anexo 6: Párr. xvii, xviii y xx.

PNC 2 - Introducción en jaula 5: CCNP.
Después de la operación de introducción en jaula realizada el 27/06/2026, la grabación de vídeo no tenía la calidad suficiente para determinar la cantidad de atunes enjaulados. En particular, hubo varios momentos en los que mucho atún pasaba a la vez, lo cual no permitía la identificación de los atunes individuales.
La declaración de introducción en jaula xxx y los eBCD ES26901443-CG03 y FR26900932-CG03 no han sido firmadas por la observadora. En cambio, la observadora ha confirmado su presencia, ha hecho constar su nombre, número ROP-BFT de ICCAT, el código del PNC (CODP) y la referencia a los párrafos relevantes de la Recomendación.
Esto es un posible incumplimiento de la Rec. 25-04; Párr. 162, Anexo 8: Párr. 1e).

PNC 3 - Introducción en jaula 6: CCNP.
Después de la operación de introducción en jaula realizado el 30/06/2026, la grabación de vídeo no tenía la calidad suficiente para determinar la cantidad de atunes enjaulados. En particular, la visibilidad era mala y había varios momentos cuando mucho atún han pasado a la vez, que no permitía la identificación de los atunes individuales.

La declaración de introducción en jaula xxx no han sido firmadas por la observadora. En cambio, la observadora ha puesto su nombre confirmado su presencia, numero ROP-BFT de ICCAT, el código del PNC (CCNP) y la referencia a los párrafos relevantes en la Recomendación.
Esto es un posible incumplimiento con Rec. 25-04; 162, Anexo 8: Para 1e).

PNC 4 - Introducción en jaula – operación de control 1: CODP.
Después de la operación de control realizada el 17/07/2026 (para la operación de introducción en jaula 6 realizada el 30/06/2026), la estimación del número de atunes enjaulados no ha coincidido (diferencia superior al 10 %) con la estimación de la granja, tal como está registrado en la declaración ICCAT de introducción en jaula (xxx) y los eBCDs (ES26901443-CG05 y FR26900932-CG05). La observadora ha estimado 1523 atunes. La granja ha registrado 1231, lo cual supone una diferencia del -23,7 %.
La granja ha vuelto a emitir la declaración de introducción en jaula xxx. La observadora no ha firmado la declaración ni los eBCDs ES26901443-CG05 y FR26900932-CG05. En cambio, la observadora ha confirmado su presencia, ha hecho constar su nombre, número ROP-BFT de ICCAT, su estimación (1523), el código del PNC (CODP) y la referencia a los párrafos relevantes de la Recomendación.
Esto es un posible incumplimiento de la Rec. 25-04; Párr. 107, Anexo 6: Párr. xvii, xviii y xx.

8. Muestreo

Tabla 22. Resumen de los muestreos realizados

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
1	37	37	0
2	55	55	0
3	20	20	0
4	16	16	0
5	2	2	0
6	22	22	0
7	36	36	0
8	15	15	0
9	60	60	0
10	50	50	0
11	16	16	0
12	74	74	1
13	93	93	0
14	23	23	0
15	24	24	0
16	88	88	0
17	61	61	0
18	32	32	0
19	84	84	0

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
20	91	91	0
21	33	33	0

* Operaciones de sacrificio según la Tabla 18.

Tabla 23. Resumen de las marcas recuperadas

N° Operación de pesca*	Tipo de marca**	Número(s) de marca	Estado de la piel***	Longitud (cm)	Tipo de longitud medida****	Peso(kg)	Tipo de peso medido****
12	Marca de espagueti simple	(…)151	Inserción limpia	272	CFL	431	Peso del atún entero

* Operación de sacrificio conforme a la Tabla 18.
** Marca de espagueti simple, marca de espagueti doble, marca de archivo electrónico, marca pop-up electrónica, marca acústica, varias
*** Inserción limpia, piel infectada u otro
**** SFL - Longitud de horquilla recta / CFL - Longitud de horquilla curvada
***** Las medidas de peso son las siguientes: peso redondo: peso del atún entero (RWT); peso eviscerado: peso sin vísceras ni gónadas (GWT); peso eviscerado sin branquias: peso sin vísceras, gónadas ni branquias (GGWT); peso eviscerado sin branquias ni cola: peso sin vísceras, gónadas, branquias ni cola (GGTWT); y peso vestido: peso del atún eviscerado sin cabeza ni cola (DWT). Otro, por favor, describa.
Debido a daño a la marca, no ha sido posible obtener el número completo de la marca.
.

Anexo 1: Plano de la granja

Plano de la granja proporcionado por el operador.

Anexo 2: Lista de observaciones de buques potencialmente en infracción y de interés

Tabla 24. Detalles de los buques observados

Nombre del Buque	Número ICCAT del Buque	Pabellón	IRCS	Tipo*	PNC observado (Sí/No)	Comentarios
		EU.España		Buque de transformación	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de transformación	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de transformación	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de transformación	No	
		EU.España		Buque de apoyo	No	
		EU.España		Remolcador	No	
		EU.España		Buque de apoyo	No	
		EU.España		Remolcador	No	
		EU.España		Buque de apoyo	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	

* Buque auxiliar, Buque de captura, Buque de inspección, Buque de transformación, Remolcador, Buque de apoyo, Otros (especifique)

Anexo 3: Detalles sobre los muestreos realizados

Consultar la hoja muestreo en el informe Excel.

ICCAT ROP-BFT 2026-2027

Informe Final de Despliegue de Observadores
Despliegue en granja

Número de solicitud de despliegue: 001EU0966	
Nombre de la granja	
Nº de referencia ICCAT de la granja	
Pabellón de la granja	EU.España
Empresa que opera la granja	
Nombre del observador	Dália Cristina GONÇALVES NEVES
Número ICCAT del observador	572
Firma	

Detalles del despliegue

Actividad	Desde (dd/mm/aaaa)	hasta (dd/mm/aaaa)	Comentarios
Reunión informativa inicial	24/04/2026		Lisboa, PORTUGAL
Fecha de movilización	07/05/2026		
Llegada al puerto	08/05/2026		Cartagena, ESPAÑA
Fechas de la solicitud	10/05/2026	13/08/2026	
Período de observación	10/05/2026	13/08/2026	
Salida del puerto	14/08/2026		Cartagena, ESPAÑA
Regreso a casa	16/08/2026		
Reunión informativa final	18/08/2026		Lisboa, PORTUGAL

La observadora monitoreó las operaciones en las 3 granjas: xxx,xxx,xxx, en conformidad con el párrafo 104 de la Rec. Rec. 25-04 durante el periodo de observación.

1. Cantidad de atún rojo en la granja a la llegada de la observadora

Tabla 1: Resumen de la cantidad de atunes por jaula

Número único de Jaula	Número de atunes por jaula (n)	Peso (kg)	N° de eBCD
ESP302	0	0	N/A
ESP304	135		ES25901191-MC01-MC01
ESP304	542		FR25901146-MC01
ESP305	301		ES25901093-CG02
ESP305	588		FR25901063-CG02
ESP307	210		ES25901093-CG03-MC01
ESP307	61		ES25901123-CG02-MC01
ESP307	405		FR25901063-CG03
ESP307	263		FR25901075-CG02

La información sobre la granja fue proporcionada por el gerente de la granja.
No había información disponible sobre el peso de los atunes.
Consulten el plan de jaulas, Anexo 1.

2. Resumen de todas las actividades de introducción en jaula (enjaulamiento)

Tabla 2: Resumen de las autorizaciones para la introducción en jaula

Nº de la operación de introducción en jaula*	Autorización de introducción en jaula		
	Número de autorización para la introducción en jaula #	#	kg
1	AUT-072R	1039	178478
2	AUT-063R	1089	130680
3	AUT-064R	1261	151320
4	AUT-051R	1100	115500

* Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

Tabla 3: Resumen de las operaciones de introducción en jaula

Nº de la op*	Inicio		Nombre del remolcador	Número ICCAT del remolcador	N° único de jaula de transporte	N° único de jaula de la granja	Tipo de introducción en jaula**	Método***	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Fecha	Hora									
1	16/06/2026	13:45			ESP070R	ESP301	Estándar	Introducción en jaula	Sí	Sí	Sí
2	17/06/2026	11:55			ESP063R	ESP303	Estándar	Introducción en jaula	Sí	Sí	Sí
3	24/06/2026	10:55			ESP064R	ESP305	Estándar	Introducción en jaula	Sí	No	No
4	23/07/2026	10:00			ESP051R	ESP308	Estándar	Introducción en jaula	Sí	Sí	Sí

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
** Estándar, transferencia de atún rojo vivo de una granja a otra o reubicación del atún rojo vivo de la almadraba
*** Anclaje o introducción en jaula del atún rojo vivo desde la jaula de transporte o la almadraba

Tabla 3a: Resumen de las operaciones de introducción en jaula de control

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Antes / Después de la introducción en jaula	Inicio		N° único de la jaula donante	N° único de la jaula receptor	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
			Fecha	Hora					
N/A									

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2

** Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

No había operaciones de control durante el despliegue.

Tabla 4: Estimación de la granja y de la observadora de los atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Estimación de la granja		Estimación del observador		Diferencia en porcentaje de la estimación de numero de atún traslado ***	Estimación de la granja		Estimación del observador	
		Atunes vivos #	Atunes vivos Kg	Atunes vivos #	Atunes vivos Kg		Atunes muertos #	Atunes muertos Kg	Atunes muertos #	Atunes muertos Kg
1		1040	178800	1130		-8,65	0	0	0	0
2		1089	130680	1065		2,20	0	0	0	0
3		1261	151320			N/A	0	0		
4		1100	115500	1057		3,91	0	0	0	0

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 3.

** Utilice el mismo número de operación de introducción en jaula que en la Tabla 3a.

*** La diferencia se expresa en porcentaje de la estimación del operador donante.

La observadora no pudo estimar el número de atunes traslados para la operación 3.

Tabla 5: Registros de la granja de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
1		370	63857,53	0	0	ES26901399	ENJUVIC/001/2026
1		670	114942,47	0	0	FR26900885 – CG01	ENJUVIC/001/2026
2		387	46587,812	0	0	ES26901454 – CG01	JAUME PRIMER/001/2026
2		702	84092,188	0	0	FR26900945 - CG01	JAUME PRIMER/001/2026
3		450	54011,987	0	0	ES26901454-CG02	SANTA MARTA PRIMER/001/2026
3		811	97308,013	0	0	FR26900945-CG02	SANTA MARTA PRIMER/001/2026
4		75	7870,17	0	0	CY26900017-CG02	JAUME PRIMER/002/2026
4		226	23721,39	0	0	ES26901448-CG02	JAUME PRIMER/002/2026
4		799	83908,44	0	0	IT26900513-LT01-CG02	JAUME PRIMER/002/2026

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
* Utilice el mismo número de operación de control según la Tabla 2a.
** Tal como se registra en la Declaración de Introducción en jaula de ICCAT

Tabla 6: Detalle de los eBCD agrupados

Nº de la operación de introducción en jaula*	N° de eBCD agrupado	N° de eBCDs asociados	Kg
N/A			

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
No había eBCDs agrupados emitidos durante el periodo de movilización.

Tabla 7: Registro de video utilizado para estimar la cantidad de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control*	Operación de introducción en jaula grabada (Sí/No)	Calidad del video**	Estimación de la cantidad de BFT basada en video (Sí/No)
1		Sí	2	Sí
2		Sí	3	Sí
3		Sí	3	No
4		Sí	3	Sí

* Utilice el mismo número de operación que en la Tabla 2.

** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

3. Operaciones de transferencia entre granjas

Tabla 8: Resumen de las autorizaciones de transferencia entre granjas

N° de la operación de transferencia#*	Notificación previa de transferencia			Autorización de transferencia	
	BFT #	BFT kg	Verificación**	Autorización #	Verificación**
N/A					

No había operaciones de transferencia entre granjas durante el periodo de movilización.

Tabla 9: Resumen de operaciones de transferencia entre granjas

N° de la operación de transferencia*	Inicio		N° único de la jaula donante	Nombre de la granja de destino	N° ICCAT de la granja de destino	Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula de transporte	Observador presente (Sí/No)	ITD firmado (Sí/No)
	Fecha	Hora								
N/A										

* Número de operación de transferencia como se indica en la Tabla 8.

No había operaciones de transferencia entre granjas durante el periodo de movilización.

Tabla 9ª: Resumen de las operaciones de transferencia voluntarias y de control entre granjas

N° de la operación de transferencia*	N° de la operación voluntaria / de control	Transferencia voluntaria o de control	Inicio		N° único de la jaula donante	N° único de la jaula receptora	Observador presente (Sí/No)	ITD firmado (Sí/No)
			Fecha	Hora				
N/A								

* Número de operación de transferencia como se indica en la Tabla 8.

No había operaciones de transferencia voluntaria ni de control entre granjas durante el periodo de movilización.

Tabla 10: Estimaciones de la granja y de la observadora sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Vivo o muerto	Estimación de la granja y registros de control		Estimación de la observadora		Diferencia en porcentaje de la estimación de numero de atún traslado ***
			#	kg	#	kg	
N/A							

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 11: Registros de la granja sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Atunes vivos**		Atunes muertos**		ITD	eBCD	Vivos o muertos
		#	Kg	#	Kg			
N/A								

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.

Tabla 12: Registro de video utilizado para estimar la cantidad de atunes transferidos.

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Transferencia grabada (Sí/No)	Calidad del vídeo***	Estimación del número de BFT posible (Sí/No)
N/A				

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia de control que en la Tabla 9a.
*** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

4. Liberación de atún rojo

Tabla 13: Resumen de las operaciones de segregación previa antes de la liberación

Nº de la operación de liberación*	N° de operación de segregación previa**	Orden de liberación #	Inicio		N° único de la jaula de la granja	N° único de la jaula de transporte	Nombre del remolcador	N° ICCAT del remolcador
			Fecha	Hora				
N/A								

* Nº de operación de liberación: campo de identificación único relacionado con los datos del despliegue.
** Nº de operación de segregación: campo de identificación único relacionado con los datos del despliegue.
No había operaciones de segregación previa durante el periodo de movilización.

Tabla 14: Registros de video utilizados para estimar la cantidad de atunes transferidos durante las operaciones de pre-segregación

N° de operación de pre-segregación**	Transferencia grabada (Sí/No)	Calidad del vídeo**	Estimación del número de BFT posible (Sí/No)	Diferencia porcentual en la estimación de atunes vivos transferidos***	Estimación y registros de la granja			Estimación del observador
					#	kg	eBCD	#
N/A								

* N° de operación de pre-segregación como se indica en Tabla 13.
** Nota de 1 a 5 (1 = muy malo; 2 = malo, 3 = medio; 4 = bueno; 5 = excelente).
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 15: Resumen de las operaciones de liberación

Nº de la operación de liberación*	Tipo de liberación**	Inicio		Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula	Observador presente (Sí/No)	Operación de liberación grabada (Sí/No)	Liberación realizada la distancia mínima de la granja (Sí/No) ***	Referencia del informe de liberación	Informe de liberación firmado por el observador (Sí/No)
		Fecha	Hora								
N/A											

* Número de la operación de liberación: Campo de identificación único vinculado al conjunto de datos de despliegue.
** Introducción en jaula, operación de control o sacrificio.
*** No es necesario para las granjas conectadas a almadrabas.
No había operaciones de liberación durante el despliegue.

5. Operación de transferencia dentro la misma granja

Tabla 16: Actividades de transferencia entre jaulas (no incluye operaciones de segregación antes de las liberaciones)

N° de operación de transferencia	Fecha	N° único de jaula		Autorización de la CPC #
		De	Á	
N/A				

* Nº de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.

No había operaciones de transferencia dentro la misma granja durante el periodo de movilización.

Tabla 17: Estimación de la cantidad de atunes transferidos entre las jaulas

N° de la operación*	Estimación y registro de la granja			Estimación del observador	
	# (n)	Peso (kg)	eBCD / (s)	Estimación de la cantidad de atunes por el video (Sí/No)	# (n)
N/A					

* Utilice el mismo número de operación que en la Tabla 16.

6. Resumen de las operaciones de sacrificio

Tabla 18: Operaciones de sacrificio

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
1	25/05/2026	Fresco	ESP304	Sí	Sí		
2	28/05/2026	Fresco	ESP302	Sí	Sí		
3	31/05/2026	Fresco	ESP302	Sí	Sí		
4	01/06/2026	Fresco	ESP302	Sí	Sí		
5	04/06/2026	Fresco	ESP307	Sí	Sí		
6	15/06/2026	Fresco	ESP307	Sí	Sí		
7	17/06/2026	Fresco	ESP307	Sí	Sí		
8	18/06/2026	Fresco	ESP307	Sí	Sí		
9	21/06/2026	Fresco	ESP307	Sí	Sí		
10	22/06/2026	Fresco	ESP307	Sí	Sí		
11	24/06/2026	Fresco	ESP307	Sí	Sí		
12	25/06/2026	Fresco	ESP307	Sí	Sí		
13	28/06/2026	Fresco	ESP307	Sí	Sí		
14	29/06/2026	Fresco	ESP307	Sí	Sí		
15	01/07/2026	Fresco	ESP307	Sí	Sí		
16	02/07/2026	Fresco	ESP307	Sí	Sí		
17	02/07/2026	Fresco	ESP307	Sí	Sí		

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
18	05/07/2026	Fresco	ESP307	Sí	Sí		
19	05/07/2026	Fresco	ESP304	Sí	Sí		
20	06/07/2026	Fresco	ESP304	Sí	Sí		
21	08/07/2026	Fresco	ESP304	Sí	Sí		
22	09/07/2026	Fresco	ESP304	Sí	Sí		
23	09/07/2026	Fresco	ESP304	Sí	Sí		
24	12/07/2026	Fresco	ESP304	Sí	Sí		
25	13/07/2026	Fresco	ESP304	Sí	Sí		
26	15/07/2026	Fresco	ESP304	Sí	Sí		
27	16/07/2026	Fresco	ESP304	Sí	Sí		
28	19/07/2026	Fresco	ESP304	Sí	Sí		
29	19/07/2026	Fresco	ESP304	Sí	Sí		
30	19/07/2026	Fresco	ESP302	Sí	Sí		
31	20/07/2026	Fresco	ESP302	Sí	Sí		
32	22/07/2026	Fresco	ESP302	Sí	Sí		
33	23/07/2026	Fresco	ESP302	Sí	Sí		
34	26/07/2026	Fresco	ESP302	Sí	Sí		
35	27/07/2026	Fresco	ESP302	Sí	Sí		
36	29/07/2026	Fresco	ESP302	Sí	Sí		

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
37	30/07/2026	Fresco	ESP302	Sí	Sí		
38	02/08/2026	Fresco	ESP302	Sí	Sí		
39	03/08/2026	Fresco	ESP302	Sí	Sí		
40	06/08/2026	Fresco	ESP302	Sí	Sí		
41	09/08/2026	Fresco	ESP302	Sí	Sí		
42	10/08/2026	Fresco	ESP302	Sí	Sí		
43	13/08/2026	Fresco	ESP302	Sí	Sí		

* N° de operación de sacrificio: campo de identificación único relacionado con los datos del despliegue.
** Sacrificio masivo (Bulk harvest) o fresco (Fresh harvest) para exportación o mortalidad accidental.
*** Solo requerido en caso de sacrificio masivo (Bulk harvest).

Tabla 19: Estimaciones de la observadora y de la granja sobre la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
1	54	15293	54	15293
2	80	21217	80	21217
3	83	21193	83	21193
4	46	11645	46	11645
5	87	22142	87	22142
6	65	18241	65	18241

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
7	21	6514	21	6514
8	86	24818	86	24818
9	70	22748	70	22748
10	72	21774	72	21774
11	23	7527	23	7527
12	74	23098	74	23098
13	74	22797	74	22797
14	75	24334	75	24334
15	64	21672	64	21672
16	10	2562	10	2562
17	47	14911	47	14911
18	34	11916	34	11916
19	44	10315	44	10315
20	60	17600	60	17600
21	45	15095	45	15095
22	30	10947	30	10947
23	68	18948	68	18948
24	70	21152	70	21152
25	42	12808	42	12808
26	27	9500	27	9500

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
27	64	19815	64	19815
28	52	17862	52	17862
29	7	2019	7	2019
30	23	5884	23	5884
31	25	7356	25	7356
32	23	8052	23	8052
33	67	20210	67	20210
34	57	15798	57	15798
35	28	9436	28	9436
36	8	3159	8	3159
37	52	15521	52	15521
38	63	19291	63	19291
39	29	8940	29	8940
40	58	17981	58	17981
41	62	18915	62	18915
42	28	7996	28	7996
43	55	13500	55	13500

* Operaciones de sacrificio según la Tabla 18.

Tabla 20: Registros de la granja de la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación de la granja				Declaración de transformación / sacrificio cumplimentado (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación				
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg			
1	EU-ESP-2026/005/DSDT	ES25901191-MC01-MC01-HA01	54	15293	Sí	Sí	Sí
2	EU-ESP-2026/007/DSDT	ES25901093-CG02-MC01-HA02	80	21217	Sí	Sí	Sí
3	EU-ESP-2026/009/DSDT	ES25901093-CG02-MC01-HA03	83	21193	Sí	Sí	Sí
4	EU-ESP-2026/010/DSDT	ES25901093-CG02-MC01-HA04	46	11645	Sí	Sí	Sí
5	EU-ESP-2026/011/DSDT	FR25901075-CG02-HA01	87	22142	Sí	Sí	Sí
6	EU-ESP-2026/O14/DSDT	ES25901123-CG02-MC01	61	17410	Sí	Sí	Sí
6	EU-ESP-2026/O14/DSDT	FR25901075-CG02-HA02	4	831	Sí	Sí	Sí
7	EU-ESP-2026/015/DSDT	ES25901093-CG03-MC01-HA01	21	6514	Sí	Sí	Sí
8	EU-ESP-2026/016/DSDT	ES25901093-CG03-MC01-HA02	86	24818	Sí	Sí	Sí
9	EU-ESP-2026/017/DSDT	FR25901075-CG02-HA03	70	22748	Sí	Sí	Sí
10	EU-ESP-2026/018/DSDT	FR25901075-CG02-HA04	72	21774	Sí	Sí	Sí
11	EU-ESP-2026/019/DSDT	FR25901075-G02-HA05	23	7527	Sí	Sí	Sí
12	EU-ESP-2026/020/DSDT	FR25901063-CG03-HA01	70	21764	Sí	Sí	Sí
12	EU-ESP-2026/020/DSDT	FR25901075-CG02-HA06	4	1334	Sí	Sí	Sí
13	EU-ESP-2026/021/DSDT	FR25901063-CG03-HA02	74	22797	Sí	Sí	Sí
14	EU-ESP-2026/022/DSDT	FR25901063-CG03-HA03	75	24334	Sí	Sí	Sí
15	EU-ESP-2026/023/DSDT	FR25901063-CG03-HA04	64	21672	Sí	Sí	Sí
16	EU-ESP-2026/025/DSDT	ES25901093-CG03-MC01-HA03	10	2562	Sí	Sí	Sí

Operación de sacrificio #*	Estimación de la granja				Declaración de transformación / sacrificio cumplimentado (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación				
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg			
17	EU-ESP-2026/024/DSDT	FR25901063-CG03-HA05	47	14911	Sí	Sí	Sí
18	EU-ESP-2026/027/DSDT	FR25901063-CG03-HA06	34	11916	Sí	Sí	Sí
19	EU-ESP-2026/028/DSDT	ES25901191-MC01-MC01-HA05	44	10315	Sí	Sí	Sí
20	EU-ESP-2026/031/DSDT	FR25901146-CG01-HA02	60	17600	Sí	Sí	Sí
21	EU-ESP-2026/033/DSDT	ES25901191-MC01-MC01-HA06	37	12409	Sí	Sí	Sí
21	EU-ESP-2026/033/DSDT	FR25901146-MC01-HA03	8	2686	Sí	Sí	Sí
22	EU-ESP-2026/034/DSDT	FR25901146-MC01-HA04	30	10947	Sí	Sí	Sí
23	EU-ESP-2026/035/DSDT	FR25901146-MC01-HA05	68	18948	Sí	Sí	Sí
24	EU-ESP-2026/036/DSDT	FR25901146-MC01-HA06	70	21152	Sí	Sí	Sí
25	EU-ESP-2026/037/DSDT	FR25901146-MC01-HA07	42	12808	Sí	Sí	Sí
26	EU-ESP-2026/038/DSDT	FR25901146-MC01-HA08	27	9500	Sí	Sí	Sí
27	EU-ESP-2026/042/DSDT	FR25901146-MC01-HA09	64	19815	Sí	Sí	Sí
28	EU-ESP-2026/051/DSDT	FR25901146-MC01-HA10	52	17862	Sí	Sí	Sí
29	EU-ESP-2026/052/DSDT	FR25901146-MC01-HA11	7	2019	Sí	Sí	Sí
30	EU-ESP-2026/053/DSDT	ES25901093-CG02-MC01-HA05	23	5884	Sí	Sí	Sí
31	EU-ESP-2026/055/DSDT	FR25901063-CG02-HA01	25	7356	Sí	Sí	Sí
32	EU-ESP-2026/062/DSDT	ES25901093-CG02-MC01-HA07	15	4866	Sí	Sí	Sí
32	EU-ESP-2026/062/DSDT	FR25901063-CG02-HA02	8	3186	Sí	Sí	Sí
33	EU-ESP-2026/066/DSDT	FR25901063-CG02-HA03	67	20210	Sí	Sí	Sí

Operación de sacrificio #*	Estimación de la granja				Declaración de transformación / sacrificio cumplimentado (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación				
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg			
34	EU-ESP-2026/075/DSDT	FR250901063-CG02-HA04	57	15798	Sí	Sí	Sí
35	EU-ESP-2026/076/DSDT	FR250901063-CG02-HA05	28	9436	Sí	Sí	Sí
36	EU-ESP-2026/081/DSDT	FR250901063-CG02-HA07	8	3159	Sí	Sí	Sí
37	EU-ESP-2026/093/DSDT	FR250901063-CG02-HA08	52	15521	Sí	Sí	Sí
38	EU-ESP-2026/103/DSDT	FR250901063-CG02-HA09	63	19291	Sí	Sí	Sí
39	EU-ESP-2026/109/DSDT	FR250901063-CG02-HA10	29	8940	Sí	Sí	Sí
40	EU-ESP-2026/124/DSDT	FR250901063-CG02-HA12	58	17981	Sí	Sí	Sí
41	EU-ESP-2026/135/DSDT	FR25901063-CG02-HA013	62	18915	Sí	Sí	Sí
42	EU-ESP-2026/141/DSDT	FR25901063-CG02-HA014	28	7996	Sí	Sí	Sí
43	EU-ESP-2026/153/DSDT	FR25901063-CG02-HA015	55	13500	Sí	Sí	Sí

* Operaciones de sacrificio según la Tabla 18.

7. Lista de verificación de los requisitos relacionados con las medidas de conservación y gestión de la ICCAT

Tabla 21. Resumen de los posibles incumplimientos observadas (PNCs)

Posibles incumplimientos (PNC)	Tipo y número de la operación*
	COP3
CCNP: La grabación de vídeo no tiene la calidad suficiente para determinar la cantidad de atunes enjaulados.	X

* Operación de introducción en jaula según la Tabla 2, transferencia entre granjas según la Tabla 8, operación de liberación según la Tabla 13, transferencia dentro de la granja según la Tabla 16, operación de sacrificio según la Tabla 18.

PNC 1 - Introducción en jaula 3: CCNP.
Después de la operación de introducción en jaula realizada el 24/06/2026, la grabación de vídeo no tenía la calidad suficiente para determinar la cantidad de atunes enjaulados. En particular, hubo varios momentos en los que mucho atún pasaba a la vez, lo cual no permitía la identificación de los atunes individuales. La declaración de introducción en jaula xxx y los eBCD ES26901454-CG02 y FR26900945-CG02 no han sido firmadas por la observadora. En cambio, la observadora ha confirmado su presencia, ha hecho constar su nombre, número ROP-BFT de ICCAT, el código del PNC (CODP) y la referencia a los párrafos relevantes de la Recomendación.
Esto es un posible incumplimiento de la Rec. 25-04; Párr. 162, Anexo 8: Párr. 1e).

8. Muestreo

Tabla 22. Resumen de los muestreos realizados

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
1	54	54	0
2	80	80	0
3	83	83	0
4	46	46	1
5	87	87	0
6	65	65	0
7	21	21	0
8	86	86	0
9	70	70	0
10	72	72	0
11	23	23	0
12	74	74	0
13	74	74	0
14	75	75	0
15	64	64	0
16	10	10	0
17	47	47	0
18	34	34	0
19	44	44	0
20	60	60	0
21	45	45	0

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
22	30	30	0
23	68	68	0
24	70	70	1
25	42	42	0
26	27	27	0
27	64	64	0
28	52	52	0
29	7	7	0
30	23	23	0
31	25	25	0
32	23	23	0
33	67	67	0
34	57	57	0
35	28	28	0
36	8	8	0
37	52	52	0
38	63	63	0
39	29	29	0
40	58	58	0
41	62	62	1
42	28	28	0
43	55	55	0

* Operaciones de sacrificio según la Tabla 18.

Tabla 23. Resumen de las marcas recuperadas

N° Operación de pesca*	Tipo de marca**	Número(s) de marca	Estado de la piel***	Longitud (cm)	Tipo de longitud medida****	Peso(kg)	Tipo de peso medido****
4	Marca de espagueti simple	BYP085391	Inserción limpia	216	CFL	217	Peso del atún entero
24	Marca de espagueti simple y Marca acústica	BYP083973 / 2128 2865	Inserción limpia	259	CFL	285	Peso del atún entero
41	Marca de espagueti simple	HM100030	Piel infectada	241	CFL	257	Peso del atún entero

* Operación de sacrificio conforme a la Tabla 18.

** Marca de espagueti simple, marca de espagueti doble, marca de archivo electrónico, marca pop-up electrónica, marca acústica, varias

*** Inserción limpia, piel infectada u otro

**** SFL - Longitud de horquilla recta / CFL - Longitud de horquilla curvada

***** Las medidas de peso son las siguientes: peso redondo: peso del atún entero (RWT); peso eviscerado: peso sin vísceras ni gónadas (GWT); peso eviscerado sin branquias: peso sin vísceras, gónadas ni branquias (GGWT); peso eviscerado sin branquias ni cola: peso sin vísceras, gónadas, branquias ni cola (GGTWT); y peso vestido: peso del atún eviscerado sin cabeza ni cola (DWT). Otro, por favor, describa.

Anexo 1: Plano de la granja

Plano de la granja proporcionado por el operador.

Anexo 2: Lista de observaciones de buques potencialmente en infracción y de interés

Tabla 24. Detalles de los buques observados

Nombre del Buque	Número ICCAT del Buque	Pabellón	IRCS	Tipo*	PNC observado (Sí/No)	Comentarios
		EU.España		Buque de transformación	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de transformación	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	

* Buque auxiliar, Buque de captura, Buque de inspección, Buque de transformación, Remolcador, Buque de apoyo, Otros (especifique)

Anexo 3: Detalles sobre los muestreos realizados

Consultar la hoja muestreo en el informe Excel.

ICCAT ROP-BFT 2026-2027

Informe Final de Despliegue de Observadores
Despliegue en granja

Número de solicitud de despliegue: 001EU0966	
Nombre de la granja	
Nº de referencia ICCAT de la granja	
Pabellón de la granja	EU.España
Empresa que opera la granja	
Nombre del observador	Dália Cristina GONÇALVES NEVES
Número ICCAT del observador	572
Firma	

Detalles del despliegue

Actividad	Desde (dd/mm/aaaa)	hasta (dd/mm/aaaa)	Comentarios
Reunión informativa inicial	24/04/2026		Lisboa, PORTUGAL
Fecha de movilización	07/05/2026		
Llegada al puerto	08/05/2026		Cartagena, ESPAÑA
Fechas de la solicitud	10/05/2026	13/08/2026	
Período de observación	10/05/2026	13/08/2026	
Salida del puerto	14/08/2026		Cartagena, ESPAÑA
Regreso a casa	16/08/2026		
Reunión informativa final	18/08/2026		Lisboa, PORTUGAL

La observadora monitoreó las operaciones en las 3 granjas xxx, xxx, y xxx, en conformidad con el párrafo 104 de la Rec. Rec. 25-04 durante el periodo de observación.

1. Cantidad de atún rojo en la granja a la llegada de la observadora

Tabla 1: Resumen de la cantidad de atunes por jaula

Número único de Jaula	Número de atunes por jaula (n)	Peso (kg)	N° de eBCD
ESP040R	0	0	N/A
ESP061	0	0	N/A
ESP101	0	0	N/A
ESP102	0	0	N/A
ESP103	0	0	N/A
ESP104	0	0	N/A
ESP105	0	0	N/A
ESP106	0	0	N/A
ESP107	0	0	N/A
ESP108	0	0	N/A
ESP109	6		CY25900035-CG04
ESP109	29		ES25901192-CG04
ESP109	253		IT25900853-CG04
ESP110	0	0	N/A
ESP111	0	0	N/A
ESP301	0	0	N/A
ESP303	0	0	N/A
ESP306	0	0	N/A

La información sobre la granja fue proporcionada por el gerente de la granja.
No había información disponible sobre el peso de los atunes.
Consulten el plan de jaulas, Anexo 1.

2. Resumen de todas las actividades de introducción en jaula (enjaulamiento)

Tabla 2: Resumen de las autorizaciones para la introducción en jaula

Nº de la operación de introducción en jaula*	Autorización de introducción en jaula		
	Número de autorización para la introducción en jaula #	#	kg
1	AUT-EU.MLT-001- MB	1260	116000

* Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

Tabla 3: Resumen de las operaciones de introducción en jaula

Nº de la op*	Inicio		Nombre del remolcador	Número ICCAT del remolcador	N° único de jaula de transporte	N° único de jaula de la granja	Tipo de introducción en jaula**	Método***	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Fecha	Hora									
1	24/07/2026	10:45			EU.MLT001-xxx	ESP108	Estándar	Introducción en jaula	Sí	Sí	Sí

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
** Estándar, transferencia de atún rojo vivo de una granja a otra o reubicación del atún rojo vivo de la almadraba
*** Anclaje o introducción en jaula del atún rojo vivo desde la jaula de transporte o la almadraba

Tabla 3a: Resumen de las operaciones de introducción en jaula de control

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Antes / Después de la introducción en jaula	Inicio		N° único de la jaula donante	N° único de la jaula receptor	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
			Fecha	Hora					
N/A									

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2
** Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue
No había operaciones de control durante el despliegue.

Tabla 4: Estimación de la granja y de la observadora de los atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Estimación de la granja		Estimación del observador		Diferencia en porcentaje de la estimación de numero de atún traslado ***	Estimación de la granja		Estimación del observador	
		Atunes vivos #	Atunes vivos Kg	Atunes vivos #	Atunes vivos Kg		Atunes muertos #	Atunes muertos Kg	Atunes muertos #	Atunes muertos Kg
1		1260	116000	1317		-4,52	0	0	0	0

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 3.
** Utilice el mismo número de operación de introducción en jaula que en la Tabla 3a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 5: Registros de la granja de atunes introducidos en jaula

Nº de la op. de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
1		209	30000	0	0	IT26900706	
1		504	35000	0	0	IT26901068	
1		547	51000	0	0	IT26900552	

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
* Utilice el mismo número de operación de control según la Tabla 2a.
** Tal como se registra en la Declaración de Introducción en jaula de ICCAT

Tabla 6: Detalle de los eBCD agrupados

Nº de la operación de introducción en jaula*	N° de eBCD agrupado	N° de eBCDs asociados	Kg
N/A			

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
No había eBCDs agrupados emitidos durante el periodo de movilización.

Tabla 7: Registro de video utilizado para estimar la cantidad de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control*	Operación de introducción en jaula grabada (Sí/No)	Calidad del video**	Estimación de la cantidad de BFT basada en video (Sí/No)
1		Sí	3	Sí

* Utilice el mismo número de operación que en la Tabla 2.

** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

3. Operaciones de transferencia entre granjas

Tabla 8: Resumen de las autorizaciones de transferencia entre granjas

N° de la operación de transferencia#*	Notificación previa de transferencia			Autorización de transferencia	
	BFT #	BFT kg	Verificación**	Autorización #	Verificación**
N/A					

* N° de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.
No había operaciones de transferencia entre granjas durante el periodo de movilización.

Tabla 9: Resumen de operaciones de transferencia entre granjas

N° de la operación de transferencia*	Inicio		N° único de la jaula donante	Nombre de la granja de destino	N° ICCAT de la granja de destino	Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula de transporte	Observador presente (Sí/No)	ITD firmado (Sí/No)
	Fecha	Hora								
N/A										

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia entre granjas durante el periodo de movilización.

Tabla 9ª: Resumen de las operaciones de transferencia voluntarias y de control entre granjas

N° de la operación de transferencia*	N° de la operación voluntaria / de control	Transferencia voluntaria o de control	Inicio		N° único de la jaula donante	N° único de la jaula receptora	Observador presente (Sí/No)	ITD firmado (Sí/No)
			Fecha	Hora				
N/A								

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia voluntaria ni de control entre granjas durante el periodo de movilización.

Tabla 10: Estimaciones de la granja y de la observadora sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Vivo o muerto	Estimación de la granja y registros de control		Estimación de la observadora		Diferencia en porcentaje de la estimación de numero de atún traslado ***
			#	kg	#	kg	
N/A							

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 11: Registros de la granja sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Atunes vivos**		Atunes muertos**		ITD	eBCD	Vivos o muertos
		#	Kg	#	Kg			
N/A								

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.

Tabla 12: Registro de video utilizado para estimar la cantidad de atunes transferidos.

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Transferencia grabada (Sí/No)	Calidad del vídeo***	Estimación del número de BFT posible (Sí/No)
N/A				

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia de control que en la Tabla 9a.
*** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

4. Liberación de atún rojo

Tabla 13: Resumen de las operaciones de segregación previa antes de la liberación

Nº de la operación de liberación*	N° de operación de segregación previa**	Orden de liberación #	Inicio		N° único de la jaula de la granja	N° único de la jaula de transporte	Nombre del remolcador	N° ICCAT del remolcador
			Fecha	Hora				
N/A								

* Nº de operación de liberación: campo de identificación único relacionado con los datos del despliegue.
** Nº de operación de segregación: campo de identificación único relacionado con los datos del despliegue.
No había operaciones de segregación previa durante el periodo de movilización.

Tabla 14: Registros de video utilizados para estimar la cantidad de atunes transferidos durante las operaciones de pre-segregación

N° de operación de pre-segregación**	Transferencia grabada (Sí/No)	Calidad del vídeo**	Estimación del número de BFT posible (Sí/No)	Diferencia porcentual en la estimación de atunes vivos transferidos***	Estimación y registros de la granja			Estimación del observador
					#	kg	eBCD	#
N/A								

* N° de operación de pre-segregación como se indica en Tabla 13.
** Nota de 1 a 5 (1 = muy malo; 2 = malo, 3 = medio; 4 = bueno; 5 = excelente).
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 15: Resumen de las operaciones de liberación

Nº de la operación de liberación*	Tipo de liberación**	Inicio		Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula	Observador presente (Sí/No)	Operación de liberación grabada (Sí/No)	Liberación realizada la distancia mínima de la granja (Sí/No) ***	Referencia del informe de liberación	Informe de liberación firmado por el observador (Sí/No)
		Fecha	Hora								
N/A											

* Número de la operación de liberación: Campo de identificación único vinculado al conjunto de datos de despliegue.
** Introducción en jaula, operación de control o sacrificio.
*** No es necesario para las granjas conectadas a almadrabas.
No había operaciones de liberación durante el despliegue.

5. Operación de transferencia dentro la misma granja

Tabla 16: Actividades de transferencia entre jaulas (no incluye operaciones de segregación antes de las liberaciones)

N° de operación de transferencia	Fecha	N° único de jaula		Autorización de la CPC #
		De	Á	
N/A				

* Nº de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.

No había operaciones de transferencia dentro la misma granja durante el periodo de movilización.

Tabla 17: Estimación de la cantidad de atunes transferidos entre las jaulas

N° de la operación*	Estimación y registro de la granja			Estimación del observador	
	# (n)	Peso (kg)	eBCD / (s)	Estimación de la cantidad de atunes por el video (Sí/No)	# (n)
N/A					

* Utilice el mismo número de operación que en la Tabla 16.

6. Resumen de las operaciones de sacrificio

Tabla 18: Operaciones de sacrificio

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
1	16/05/2026	Fresco	ESP109	Sí	Sí		

* N° de operación de sacrificio: campo de identificación único relacionado con los datos del despliegue.
** Sacrificio masivo (Bulk harvest) o fresco (Fresh harvest) para exportación o mortalidad accidental.
*** Solo requerido en caso de sacrificio masivo (Bulk harvest).

Tabla 19: Estimaciones de la observadora y de la granja sobre la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
1	71	7913	71	7913

* Operaciones de sacrificio según la Tabla 18.

Tabla 20: Registros de la granja de la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación de la granja				Declaración de transformación / sacrificio cumplimentado (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación				
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg			
1	EU-ESP-2026/082/DSDT	IT25900853-CG04-HA06	71	7913	Sí	Sí	Sí

* Operaciones de sacrificio según la Tabla 18.

7. Lista de verificación de los requisitos relacionados con las medidas de conservación y gestión de la ICCAT

Tabla 21. Resumen de los posibles incumplimientos observadas (PNCs)

Posibles incumplimientos (PNC)	Tipo y número de la operación*
	N/A
N/A	

* Operación de introducción en jaula según la Tabla 2, transferencia entre granjas según la Tabla 8, operación de liberación según la Tabla 13, transferencia dentro de la granja según la Tabla 16, operación de sacrificio según la Tabla 18.

No había posibles incumplimientos observados durante el periodo de movilización.

8. Muestreo

Tabla 22. Resumen de los muestreos realizados

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
1	71	71	0

* Operaciones de sacrificio según la Tabla 18.

Tabla 23. Resumen de las marcas recuperadas

N° Operación de pesca*	Tipo de marca**	Número(s) de marca	Estado de la piel***	Longitud (cm)	Tipo de longitud medida****	Peso(kg)	Tipo de peso medido****
N/A							

* Operación de sacrificio conforme a la Tabla 18.
** Marca de espagueti simple, marca de espagueti doble, marca de archivo electrónico, marca pop-up electrónica, marca acústica, varias
*** Inserción limpia, piel infectada u otro
**** SFL - Longitud de horquilla recta / CFL - Longitud de horquilla curvada
***** Las medidas de peso son las siguientes: peso redondo: peso del atún entero (RWT); peso eviscerado: peso sin vísceras ni gónadas (GWT); peso eviscerado sin branquias: peso sin vísceras, gónadas ni branquias (GGWT); peso eviscerado sin branquias ni cola: peso sin vísceras, gónadas, branquias ni cola (GGTWT); y peso vestido: peso del atún eviscerado sin cabeza ni cola (DWT). Otro, por favor, describa.
No había ninguna marca recuperada durante el periodo de movilización.

Anexo 1: Plano de la granja

Plano de la granja proporcionado por el operador.

Anexo 2: Lista de observaciones de buques potencialmente en infracción y de interés

Tabla 24. Detalles de los buques observados

Nombre del Buque	Número ICCAT del Buque	Pabellón	IRCS	Tipo*	PNC observado (Sí/No)	Comentarios
		EU.España		Buque de transformación	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Remolcador	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	

* Buque auxiliar, Buque de captura, Buque de inspección, Buque de transformación, Remolcador, Buque de apoyo, Otros (especifique)

Anexo 3: Detalles sobre los muestreos realizados

Consultar la hoja muestreo en el informe Excel.

ICCAT ROP-BFT 2026
Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number: 001MA0967	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	Maroc
Operating Company	
Observer Name	HADJ BOUSSAAD KHAYREDDINE
Observer ICCAT ID No	455
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	08/05/2026		HOTEL HAMMAMET TUNIS
Mobilisation	07/05/2026		
Arrival	09/05/2026		TANGER
Request dates	10/05/2026		
Monitoring	10/05/2026	23/07/2026	
Departure	23/07/2026		LARACHE
Return Home	24/07/2026		
Debriefing	28/07/2026		HOTEL ATLANTIS

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1	885	177000	Hardcopy	MAR-2026/AUT/054	Hardcopy
2	1028	200000	Hardcopy	MAR-2026/AUT/068	Hardcopy
3	1260	239632,3	Hardcopy	MAR-2026/AUT/073	Hardcopy

* Transfer operation number: Unique identification field linked to the deployment data set.
** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2. Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	31/05/2026	14:00			MAR-007	Yes	Yes
2	13/06/2026	11:45			MAR-007	Yes	Yes
3	22/06/2026	18:20			MAR-007	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1	0	Yes	4	Yes	No	N/A
2	0	Yes	5	Yes	No	N/A
3	0	Yes	3	Yes	No	N/A

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1		885	177000	830		6,21
2		1028	205600	995		3,21
3		1260	239632	1285		1,98

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	830	177000	0	0	MA26900152-CG01	MAR-2026/020/ITD
2	1028	205600	0	0	MA26901042	MAR-2026/027/ITD
3	1260	239632,33	0	0	MA26901390	MAR-2026/028/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

3. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	885	177000	0	0	830		0	
2	1028	205600	0	0	995		0	
3	1260	239632,33	0	0	1285		0	

* Operation number as per Table 2.
** As recorded in the ITD.

4. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
N/A		

* Transfer operation as per Table 2.
* Voluntary or control transfer operation as per Table 2a.

5. Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
N/A			

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
N/A						

* Transfer operation as per Table 2.

** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.

*** SFL – Straight forked length / CFL – Curved fork length

**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
		Maroc		Support	No	
		Maroc		Towing	No	
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

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Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number: 001MA0967	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	Maroc
Operating Company	
Observer Name	HADJ BOUSSAAD KHAYREDDINE
Observer ICCAT ID No	455
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	08/05/2026		HOTELT HAMMAMET TUNIS
Mobilisation	07/05/2026		
Arrival	09/05/2026		TANGER
Request dates	10/05/2026	23/07/2026	
Monitoring	10/05/2026	23/07/2026	
Departure	23/07/2026		LARACHE
Return Home	24/07/2026		
Debriefing	28/07/2026	28/07/2026	HOTEL ATLANTIS

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1	1150	210000	Hardcopy	MAR-2026/AUT/078	Hardcopy

* Transfer operation number: Unique identification field linked to the deployment data set.
** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2. Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	07/07/2026	12:25			MAR-007	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1	0	Yes	5	Yes	No	

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1		1150	210000	1115		3,04

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	11150	210000	0	0	MA26901391	MAR-2026/AUT/031/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

3. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	1150	210000	0	0	1115		0	0

* Operation number as per Table 2.
** As recorded in the ITD.

4. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
N/A		

* Transfer operation as per Table 2.
* Voluntary or control transfer operation as per Table 2a.

5. Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
N/A			

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
N/A						

* Transfer operation as per Table 2.
** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.
*** SFL – Straight forked length / CFL – Curved fork length
**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

ICCAT ROP-BFT 2026-2027
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001MA0967	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Maroc
Farm Operating Company	
Observer Name	HADJ BOUSSAAD KHAYREDDINE
Observer ICCAT ID No	455
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	08/05/2026		HOTEL HAMMAMET TUNIS
Date of mobilisation	07/05/2026		
Arrival to port / farm	09/05/2026		LARACHE
Request dates	10/05/2026	23/07/2026	
Deployment period	10/05/2026	23/07/2026	
Departure from port / farm	24/07/2026		LARACHE
Return home	24/07/2026		
Debriefing	28/07/2026		HOTEL ATLANTIS

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
N/A			

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	MAR-2026/AUT/059	885	177000
2	MAR-2026/AUT/072	1028	205600
3	MAR-2026/AUT/076	1260	239632,33
4	MAR-2026/AUT/079	1150	210000

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	07/06/2026	14:36			MAR-007	MAR-051	Standard	Caging	Oui	Oui	Oui
2	17/06/2026	12:38			MAR-007	MAR-052	Standard	Caging	Oui	Oui	Oui
3	28/06/2026	16:42			MAR-007	MAR-055	Standard	Caging	Oui	Oui	Oui
4	16/07/2026	15:33			MAR-007	MAR-056	Standard	Caging	Oui	Oui	Oui

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1	0	817	160609,74	806		1,35	0	0	0	
2	0	983	194757,93	989		-0,61	0	0	0	
3	0	1214	239578,34	1194		1,65	0	0	0	
4	0	1205	234654,44	1191		1,16	0	0	0	

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1	0	817	160609,74	0	0	MA26900152	MAR-2026/021/ICD
2	0	983	194757,93	0	0	MA26901042	MAR-2026/024/ICD
3	0	1214	239578,34	0	0	MA26901390	MAR-2026/026/ICD
4	0	1205	234654,44	0	0	MA26901391	MAR-2026/027/ICD

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1	0	Yes	4	Yes
2	0	Yes	5	Yes
3	0	Yes	5	Yes
4	0	Yes	5	Yes

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	
		Maroc		Towing	No	
		Maroc		Support	No	
		Maroc		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0968	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.España
Farm Operating Company	
Observer Name	Mustapha Ahcene LIBDIRI
Observer ICCAT ID No	1005
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	04/05/2026		Tunis
Date of mobilisation	03/05/2026		
Arrival to port / farm	05/05/2026		Ensenada de barbate
Request dates	06/05/2026	11/07/2026	
Deployment period	06/05/2026	11/07/2026	
Departure from port / farm	12/07/2026		Ensenada de barbate
Return home	13/07/2026		
Debriefing	13/07/2026		hôtel Atlantis, Algeria

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
PISCINAN°ESP003	0	0	N/A

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	AUT-Recámara-04	300	50000

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	23/06/2026	12:00				PISCINA N°ESP003	Trap	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

**** **At the conclusion of the operations, the observer handed over 10 seals at the request of the inspection team present during the operations. Seal numbers: from AT08631 to AT08640.**

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1	0	384	49546	377		1,82	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1	0	384	49545,81	0	0	ES26901680	EU-ESP/2026/AUT001

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1	0	Yes	4	Yes

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

2. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

4. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.España		Auxiliary	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001MA0969	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Maroc
Farm Operating Company	
Observer Name	SAIDI FATEH
Observer ICCAT ID No	954
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	29/05/2026		ALGIERS, BAB EZZOUAR HOTEL IBIS
Date of mobilisation	30/05/2026		
Arrival to port / farm	31/05/2026		KENITRA
Request dates	01/06/2026	28/06/2026	
Deployment period	01/06/2026	28/06/2026	
Departure from port / farm	29/06/2026		KENITRA
Return home	02/07/2026		
Debriefing	01/07/2026		HAMMAMET TUNISIA, HOTEL HOUDA YASMINE

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
MAR-041	0	0	N/A
MAR-042	0	0	N/A
MAR-043	0	0	N/A
MAR-044	0	0	N/A

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	MAR-2026/AUT/057	771	152000
2	MAR-2026/AUT/071	749	146000
3	MAR-2026/AUT/075	756	146000

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	04/06/2026	13:41				MAR-041	Trap	Caging	Yes	Yes	Yes
2	16/06/2026	16:49				MAR-042	Trap	Caging	Yes	Yes	Yes
3	23/06/2026	17:32				MAR-044	Trap	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1	0	778	151876,37	833		7,07	0	0	0	0
2	0	740	145709,44	803		8,51	0	0	0	0
3	0	745	146215,33	752		0,94	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1	0	778	151876,37			MA26900104	MAR-2026/020/ICD
2	0	740	145709,44			MA26900357	MAR-2026/022/ICD
3	0	745	146215,33			MA26901389	MAR-2026/025/ICD

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1	0	Yes	4	Yes
2	0	Yes	4	Yes
3	0	Yes	4	Yes

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

2. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).**Tuna Releases**

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

3. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

4. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026
Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number:001MA0969	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	Maroc
Operating Company	
Observer Name	SAIDI FATEH
Observer ICCAT ID No	954
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	29/05/2026		ALGIERS,bab ezzouar hotelibis
Mobilisation	30/05/2026		
Arrival	31/05/2026		KENITRA
Request dates	01/06/2026	28/06/2026	
Monitoring	01/06/2026	28/06/2026	
Departure	29/06/2026		KENITRA
Return Home	02/06/2026		
Debriefing	01/07/2026	01/07/2026	HAMMAMET TUNISIA, HOTEL HOUDA YASMINE

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1	771	152000	e-copy Control Documents	MAR-2026/AUT/056	e-copy Control Documents

* Transfer operation number: Unique identification field linked to the deployment data set.
** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	02/06/2026	10:40			MAR-006	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1	0	Yes	3	Yes	No	

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1	0	771	152000	837		-8,56

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	771	152000			MA26900104	MAR-2026/022/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

2. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	771	152000	0	0	837		0	0

* Operation number as per Table 2.
** As recorded in the ITD.

Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
N/A		

* Transfer operation as per Table 2.
* Voluntary or control transfer operation as per Table 2a.

Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
N/A			

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
N/A						

* Transfer operation as per Table 2.
** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.
*** SFL – Straight forked length / CFL – Curved fork length
**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

N/A

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

ICCAT ROP-BFT 2026
Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number: 001MA0969	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	Maroc
Operating Company	
Observer Name	SAIDI FATEH
Observer ICCAT ID No	954
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	29/05/2026		ALGER BAB EZZOUAR HOTEL IBIS
Mobilisation	30/05/2026		
Arrival	31/05/2026		KENITRA
Request dates	01/06/2026	28/06/2026	
Monitoring	01/06/2026	28/06/2026	
Departure	29/06/2026		KENITRA
Return Home	02/07/2026		
Debriefing	01/07/2026	01/07/2026	HAMMAMET TUNISIE, HOUDA YASMINE

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1	749	146000	e-copy Control Documents	MAR-2026/AUT/060	e-copy Control Documents
2	756	146000	e-copy Control Documents	MAR-2026/AUT/074	e-copy Control Documents

* Transfer operation number: Unique identification field linked to the deployment data set.
** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2. Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	08/06/2026	12:25			MAR-006	Yes	Yes
2	22/06/2026	18:07			MAR-006	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1	0	Yes	3	Yes	No	
2	0	Yes	4	Yes	No	

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1	0	749	146000	812		8,41
2	0	756	146000	734		2,91

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	749	146000			MA26900357	MAR-2026/023/ITD
2	756	146000			MA26901389	MAR-2026/029/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	749	146000	0	0	812		0	0
2	756	146000	0	0	734		0	0

* Operation number as per Table 2.
** As recorded in the ITD.

3. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
N/A		

* Transfer operation as per Table 2.
* Voluntary or control transfer operation as per Table 2a.

Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
N/A			

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
N/A						

* Transfer operation as per Table 2.
** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.
*** SFL – Straight forked length / CFL – Curved fork length
**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

N/A

ppendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
		Maroc		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001AL0970	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Albania
Farm Operating Company	
Observer Name	Esin YALÇIN KAPLAMA
Observer ICCAT ID No	275
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	02/06/2026		Ankara, TÜRKIYE
Date of mobilisation	03/06/2026		
Arrival to port / farm	03/06/2026		Sarandë, ALBANIA
Request dates	04/06/2026	31/08/2026	
Deployment period	04/06/2026	31/08/2026	
Departure from port / farm	31/08/2026		Sarandë, ALBANIA
Return home	01/09/2026		
Debriefing	05/09/2026		Bodrum, TÜRKIYE

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
ALB-001	0	0	N/A
ALB-002	0	0	N/A
ALB-003	0	0	N/A
ALB-004	0	0	N/A
ALB-005	590	118000	AL25900004-G-MC02
ALB-006	581	116200	AL25900003-CG01-MC01-MC01
ALB-007	478	95600	AL25900004-G-MC01-MC01

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	ALB-2026-AUT-CG-01	1602	179690
2	ALB-2026-AUT-CG-02	1451	172280
3	ALB-2026-AUT-CG-03	1158	102445

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel Name	Towing Vessel ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	17/07/2026	10:30			ALB-003	ALB-002	Standard	Caging	Yes	Yes	Yes
2	17/07/2026	14:15			ALB-001	ALB-008	Standard	Caging	Yes	Yes	Yes
3	18/07/2026	15:30			ALB-004	ALB-003	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set
There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		1602	179690	1750		-9.24	0	0	0	0
2		1451	172280	1580		-8.89	0	0	0	0
3		1158	102445	1270		-9.67	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		1602	179690	0	0	AL26900010-G	2026-001
2		1451	172280	0	0	AL26900011-G	2026-002
3		1158	102445	0	0	AL26900012-G	2026-003

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
1	AL26900010-G	AL26900005	99940
1	AL26900010-G	AL26900006	79750
2	AL26900011-G	AL26900004	27600
2	AL26900011-G	AL26900007	41000
2	AL26900011-G	AL26900008	103680
3	AL26900012-G	AL26900001	33200
3	AL26900012-G	AL26900002	13000
3	AL26900012-G	AL26900003	30105
3	AL26900012-G	AL26900009	26140

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	3	Yes
2		Yes	3	Yes
3		Yes	3	Yes

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				

* Transfer operation number as per table 8.

There were no voluntary nor control inter-farm transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps.
There were no prior to release segregation operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	04/06/2026	Fresh Export	ALB-005	Yes	Yes		
2	06/06/2026	Fresh Export	ALB-005	Yes	Yes		
3	08/06/2026	Fresh Export	ALB-005	Yes	Yes		
4	09/06/2026	Fresh Export	ALB-005	Yes	Yes		
5	12/06/2026	Fresh Export	ALB-005	Yes	Yes		
6	13/06/2026	Fresh Export	ALB-005	Yes	Yes		
7	15/06/2026	Fresh Export	ALB-005	Yes	Yes		
8	17/06/2026	Fresh Export	ALB-005	Yes	Yes		
9	19/06/2026	Fresh Export	ALB-005	Yes	Yes		
10	20/06/2026	Fresh Export	ALB-005	Yes	Yes		
11	22/06/2026	Fresh Export	ALB-005	Yes	Yes		
12	26/06/2026	Fresh Export	ALB-005	Yes	Yes		
13	27/06/2026	Fresh Export	ALB-005	Yes	Yes		
14	28/06/2026	Fresh Export	ALB-005	Yes	Yes		
15	03/07/2026	Fresh Export	ALB-005	Yes	Yes		
16	06/07/2026	Fresh Export	ALB-005	Yes	Yes		
17	10/07/2026	Fresh Export	ALB-005	Yes	Yes		
18	31/07/2026	Fresh Export	ALB-005	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	01/08/2026	Fresh Export	ALB-005	Yes	Yes		
20	07/08/2026	Fresh Export	ALB-005	Yes	Yes		
21	10/08/2026	Fresh Export	ALB-005	Yes	Yes		
22	14/08/2026	Fresh Export	ALB-005	Yes	Yes		
23	15/08/2026	Fresh Export	ALB-005	Yes	Yes		
24	17/08/2026	Fresh Export	ALB-005	Yes	Yes		
25	24/08/2026	Fresh Export	ALB-005	Yes	Yes		
26	29/08/2026	Fresh Export	ALB-005	Yes	Yes		
27	31/08/2026	Fresh Export	ALB-005	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	14	3400	14	3400
2	14	3357	14	3357
3	13	3570	13	3570
4	15	3904	15	3904

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
5	14	3363	14	3363
6	16	3427	16	3427
7	13	2651	13	2651
8	16	3155	16	3155
9	14	2839	14	2839
10	16	4474	16	4474
11	34	7293	34	7293
12	12	1343	12	1343
13	16	2285	16	2285
14	26	2723	26	2723
15	11	957	11	957
16	24	2060	24	2060
17	16	1371	16	1371
18	15	1775	15	1775
19	6	1275	6	1275
20	30	4566	30	4566
21	20	2833	20	2833
22	1	247	1	247
23	6	1140	6	1140

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
24	20	2978	20	2978
25	12	1729	12	1729
26	2	425	2	425
27	6	864	6	864

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	2026-126	AL25900004-G-MC02-HA05	14	3400	Yes	Yes
2	2026-128	AL25900004-G-MC02-HA06	14	3357	Yes	Yes
3	2026-130	AL25900004-G-MC02-HA07	13	3570	Yes	Yes
4	2026-132	AL25900004-G-MC02-HA08	15	3904	Yes	Yes
5	2026-134	AL25900004-G-MC02-HA09	14	3363	Yes	Yes
6	2026-136	AL25900004-G-MC02-HA010	16	3427	Yes	Yes
7	2026-138	AL25900004-G-MC02-HA011	13	2651	Yes	Yes
8	2026-140	AL25900004-G-MC02-HA012	16	3155	Yes	Yes
9	2026-142	AL25900004-G-MC02-HA013	14	2839	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
10	2026-144	AL25900004-G-MC02-HA014	16	4474	Yes	Yes
11	2026-146	AL25900004-G-MC02-HA015	34	7293	Yes	Yes
12	2026-148	AL25900004-G-MC02-HA016	12	1343	Yes	Yes
13	2026-150	AL25900004-G-MC02-HA017	16	2285	Yes	Yes
14	2026-152	AL25900004-G-MC02-HA018	26	2723	Yes	Yes
15	2026-154	AL25900004-G-MC02-HA019	11	957	Yes	Yes
16	2026-156	AL25900004-G-MC02-HA020	24	2060	Yes	Yes
17	2026-158	AL25900004-G-MC02-HA021	16	1371	Yes	Yes
18	2026-160	AL25900004-G-MC02-HA022	15	1775	Yes	Yes
19	2026-162	AL25900004-G-MC02-HA023	6	1275	Yes	Yes
20	2026-164	AL25900004-G-MC02-HA024	30	4566	Yes	Yes
21	2026-166	AL25900004-G-MC02-HA025	20	2833	Yes	Yes
22	2026-168	AL25900004-G-MC02-HA026	1	247	Yes	Yes
23	2026-170	AL25900004-G-MC02-HA027	6	1140	Yes	Yes
24	2026-172	AL25900004-G-MC02-HA028	20	2978	Yes	Yes
25	2026-174	AL25900004-G-MC02-HA029	12	1729	Yes	Yes
26	2026-176	AL25900004-G-MC02-HA030	2	425	Yes	Yes
27	2026-178	AL25900004-G-MC02-HA031	6	864	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	14	14	0
2	14	14	0
3	13	13	0
4	15	15	0
5	14	14	0
6	16	16	0
7	13	13	0
8	16	16	0
9	14	14	0
10	16	16	0
11	34	34	0
12	12	12	0
13	16	16	0
14	26	26	0
15	11	11	0
16	24	24	0
17	16	16	0
18	13	13	0
19	6	6	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	30	30	0
21	19	19	0
22	1	1	0
23	6	6	0
24	20	20	0
25	12	12	0
26	2	2	0
27	6	6	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).
There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Albania		Towing	No	
		Albania		Towing	No	
		Albania		Towing	No	
		Albania		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report.

ICCAT ROP-BFT 2026-2027

Informe Final de Despliegue de Observadores
Despliegue en granja

Número de solicitud de despliegue: 001EU0971	
Nombre de la granja	
Nº de referencia ICCAT de la granja	
Pabellón de la granja	EU.España
Empresa que opera la granja	
Nombre del observador	Taíla Diana FERNANDES PACHECO
Número ICCAT del observador	1165
Firma	

Detalles del despliegue

Actividad	Desde (dd/mm/aaaa)	hasta (dd/mm/aaaa)	Comentarios
Reunión informativa inicial	14/05/2026		Valencia, ESPAÑA
Fecha de movilización	30/05/2026		
Llegada al puerto	31/05/2026		San Pedro Del Pinatar, ESPAÑA
Fechas de la solicitud	01/06/2026	30/08/2026	
Período de observación	01/06/2026	30/08/2026	
Salida del puerto	02/09/2026		Cartagena, ESPAÑA
Regreso a casa	02/09/2026		
Reunión informativa final	08/09/2026		Lisboa, PORTUGAL

La observadora observó operaciones en 4 granjas, xxx durante el periodo de movilización en acuerdo con párrafo 104 de Rec. 25-04.

1. Cantidad de atún rojo en la granja a la llegada de la observadora

Tabla 1: Resumen de la cantidad de atunes por jaula

Número único de Jaula	Número de atunes por jaula (n)	Peso (kg)	N° de eBCD
ESP201	0	0	N/A
ESP202	0	0	N/A
ESP204	217	41255,8	FR25901103-CG02-MC01
ESP208	19	2829,83	ES25901143-MC01-MC01
ESP208	192	28497,94	FR25901093-CG01-MC01

La información sobre la granja fue proporcionada por el gerente de la granja.
Consulten el plan de jaulas, Anexo 1.

2. Resumen de todas las actividades de introducción en jaula (enjaulamiento)

Tabla 2: Resumen de las autorizaciones para la introducción en jaula

Nº de la operación de introducción en jaula*	Autorización de introducción en jaula		
	Número de autorización para la introducción en jaula #	#	kg
1	AUT-060R	1960	161595
2	AUT-470R	1645	205625
3	AUT-044R	1555	194375
4	AUT-073R	2217	185955

* Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

Tabla 3: Resumen de las operaciones de introducción en jaula

Nº de la op*	Inicio		Nombre del remolcador	Número ICCAT del remolcador	N° único de jaula de transporte	N° único de jaula de la granja	Tipo de introducción en jaula**	Método***	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Fecha	Hora									
1	07/07/2026	11:40			ESP060R		Estándar	Introducción en jaula	Sí	Sí	Sí
2	08/07/2026	12:20			ESP047R		Estándar	Introducción en jaula	Sí	Sí	Sí
3	10/07/2026	12:15			ESP044R		Estándar	Introducción en jaula	Sí	Sí	Sí
4	13/07/2026	10:30			ESP073R		Estándar	Introducción en jaula	Sí	Sí	Sí

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
** Estándar, transferencia de atún rojo vivo de una granja a otra o reubicación del atún rojo vivo de la almadraba
*** Anclaje o introducción en jaula del atún rojo vivo desde la jaula de transporte o la almadraba

Tabla 3a: Resumen de las operaciones de introducción en jaula de control

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Antes / Después de la introducción en jaula	Inicio		N° único de la jaula donante	N° único de la jaula receptor	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
			Fecha	Hora					
N/A									

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2

** Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

No había operaciones de control durante el periodo de movilización.

Tabla 4: Estimación de la granja y de la observadora de los atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Estimación de la granja		Estimación del observador		Diferencia en porcentaje de la estimación de numero de atún traslado ***	Estimación de la granja		Estimación del observador	
		Atunes vivos #	Atunes vivos Kg	Atunes vivos #	Atunes vivos Kg		Atunes muertos #	Atunes muertos Kg	Atunes muertos #	Atunes muertos Kg
1		1960	161595	1964		-0,20	0	0	0	0
2		1645	205625	1504		8,57	0	0	0	0
3		1555	194375	1575		-1,29	0	0	0	0
4		2217	185955	2437		-9,92	0	0	0	0

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 3.

** Utilice el mismo número de operación de introducción en jaula que en la Tabla 3a.

*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 5: Registros de la granja de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
1		699	57609,102	0	0	ES26901488	SERRA AITANA/ 001 / 2026

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
1		1261	103985,898	0	0	FR26901013	SERRA AITANA/001/2026
2		112	14013,468	0	0	CY26900016	EL MONTGO/001/2026
2		338	42237,834	0	0	ES26901444	EL MONTGO/001/2026
2		1195	149373,698	0	0	IT26900506 -LT01	EL MONTGO/001/2026
3		106	13244,712	0	0	CY26900016	MANDORRI/002/2026
3		319	39920,737	0	0	ES26901444	MANDORRI/002/2026
3		1130	141209,55	0	0	IT26900506 -LT01	MANDORRI/002/2026
4		790	65985,924	0	0	ES26901488-CG02	SIMAR/001/2026
4		1427	119969,076	0	0	FR26901013-CG02	SIMAR/001/2026

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
* Utilice el mismo número de operación de control según la Tabla 2a.
** Tal como se registra en la Declaración de Introducción en jaula de ICCAT

Tabla 6: Detalle de los eBCD agrupados

Nº de la operación de introducción en jaula*	N° de eBCD agrupado	N° de eBCDs asociados	Kg
N/A			

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
No había eBCD agrupados emitidos durante el periodo de movilización.

Tabla 7: Registro de video utilizado para estimar la cantidad de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control*	Operación de introducción en jaula grabada (Sí/No)	Calidad del video**	Estimación de la cantidad de BFT basada en video (Sí/No)
1		Sí	3	Sí
2		Sí	3	Sí
3		Sí	2	Sí
4		Sí	3	Sí

* Utilice el mismo número de operación que en la Tabla 2.

** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

3. Operaciones de transferencia entre granjas

Tabla 8: Resumen de las autorizaciones de transferencia entre granjas

N° de la operación de transferencia#*	Notificación previa de transferencia			Autorización de transferencia	
	BFT #	BFT kg	Verificación**	Autorización #	Verificación**
N/A					

* N° de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.
No había operaciones de transferencia entre granjas durante el periodo de movilización.

Tabla 9: Resumen de operaciones de transferencia entre granjas

N° de la operación de transferencia*	Inicio		N° único de la jaula donante	Nombre de la granja de destino	N° ICCAT de la granja de destino	Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula de transporte	Observador presente (Sí/No)	ITD firmado (Sí/No)
	Fecha	Hora								
N/A										

* Número de operación de transferencia como se indica en la Tabla 8.

Tabla 9ª: Resumen de las operaciones de transferencia voluntarias y de control entre granjas

N° de la operación de transferencia*	N° de la operación voluntaria / de control	Transferencia voluntaria o de control	Inicio		N° único de la jaula donante	N° único de la jaula receptora	Observador presente (Sí/No)	ITD firmado (Sí/No)
			Fecha	Hora				
N/A								

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia voluntaria ni de control entre granjas durante el periodo de movilización.

Tabla 10: Estimaciones de la granja y de la observadora sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Vivo o muerto	Estimación de la granja y registros de control		Estimación de la observadora		Diferencia en porcentaje de la estimación de numero de atún traslado ***
			#	kg	#	kg	
N/A							

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 11: Registros de la granja sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Atunes vivos**		Atunes muertos**		ITD	eBCD	Vivos o muertos
		#	Kg	#	Kg			
N/A								

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.

Tabla 12: Registro de video utilizado para estimar la cantidad de atunes transferidos.

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Transferencia grabada (Sí/No)	Calidad del vídeo***	Estimación del número de BFT posible (Sí/No)
N/A				

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia de control que en la Tabla 9a.
*** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

4. Liberación de atún rojo

Tabla 13: Resumen de las operaciones de segregación previa antes de la liberación

Nº de la operación de liberación*	N° de operación de segregación previa**	Orden de liberación #	Inicio		N° único de la jaula de la granja	N° único de la jaula de transporte	Nombre del remolcador	N° ICCAT del remolcador
			Fecha	Hora				
N/A								

* Nº de operación de liberación: campo de identificación único relacionado con los datos del despliegue.

** Nº de operación de segregación: campo de identificación único relacionado con los datos del despliegue.

No había operaciones de segregación previa antes de la liberación durante el periodo de movilización.

Tabla 14: Registros de video utilizados para estimar la cantidad de atunes transferidos durante las operaciones de pre-segregación

N° de operación de pre-segregación**	Transferencia grabada (Sí/No)	Calidad del vídeo**	Estimación del número de BFT posible (Sí/No)	Diferencia porcentual en la estimación de atunes vivos transferidos***	Estimación y registros de la granja			Estimación del observador
					#	kg	eBCD	#
N/A								

* N° de operación de pre-segregación como se indica en Tabla 13.

** Nota de 1 a 5 (1 = muy malo; 2 = malo, 3 = medio; 4 = bueno; 5 = excelente).

*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 15: Resumen de las operaciones de liberación

Nº de la operación de liberación*	Tipo de liberación**	Inicio		Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula	Observador presente (Sí/No)	Operación de liberación grabada (Sí/No)	Liberación realizada la distancia mínima de la granja (Sí/No) ***	Referencia del informe de liberación	Informe de liberación firmado por el observador (Sí/No)
		Fecha	Hora								
N/A											

* Número de la operación de liberación: Campo de identificación único vinculado al conjunto de datos de despliegue.
** Introducción en jaula, operación de control o sacrificio.
*** No es necesario para las granjas conectadas a almadrabas.
No había operaciones de liberación durante el periodo de movilización.

5. Operación de transferencia dentro la misma granja

Tabla 16: Actividades de transferencia entre jaulas (no incluye operaciones de segregación antes de las liberaciones)

N° de operación de transferencia	Fecha	N° único de jaula		Autorización de la CPC #
		De	Á	
N/A				

* Nº de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.

No había operaciones de transferencia entre jaulas durante el periodo de movilización.

Tabla 17: Estimación de la cantidad de atunes transferidos entre las jaulas

N° de la operación*	Estimación y registro de la granja			Estimación del observador	
	# (n)	Peso (kg)	eBCD / (s)	Estimación de la cantidad de atunes por el video (Sí/No)	# (n)
N/A					

* Utilice el mismo número de operación que en la Tabla 16.

6. Resumen de las operaciones de sacrificio

Tabla 18: Operaciones de sacrificio

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
1	05/07/2026	Fresco	ESP304	Sí	Sí		

* N° de operación de sacrificio: campo de identificación único relacionado con los datos del despliegue.
** Sacrificio masivo (Bulk harvest) o fresco (Fresh harvest) para exportación o mortalidad accidental.
*** Solo requerido en caso de sacrificio masivo (Bulk harvest).

Tabla 19: Estimaciones de la observadora y de la granja sobre la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
1	63	18561	63	18561

* Operaciones de sacrificio según la Tabla 18.

Tabla 20: Registros de la granja de la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación de la granja				Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación			
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg		
1	EU-ESP-2026/029/DSDT	FR25901146	63	18561	Sí	Sí

* Operaciones de sacrificio según la Tabla 18.

7. Lista de verificación de los requisitos relacionados con las medidas de conservación y gestión de la ICCAT

Tabla 21. Resumen de los posibles incumplimientos observadas (PNCs)

Posibles incumplimientos (PNC)	Tipo y número de la operación*
	N/A
N/A	

* Operación de introducción en jaula según la Tabla 2, transferencia entre granjas según la Tabla 8, operación de liberación según la Tabla 13, transferencia dentro de la granja según la Tabla 16, operación de sacrificio según la Tabla 18.

No había posibles incumplimientos observados durante el periodo de movilización.

8. Muestreo

Tabla 22. Resumen de los muestreos realizados

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
1	63	63	0

* Operaciones de sacrificio según la Tabla 18.

Tabla 23. Resumen de las marcas recuperadas

N° Operación de pesca*	Tipo de marca**	Número(s) de marca	Estado de la piel***	Longitud (cm)	Tipo de longitud medida****	Peso(kg)	Tipo de peso medido****
N/A							

* Operación de sacrificio conforme a la Tabla 18.
** Marca de espagueti simple, marca de espagueti doble, marca de archivo electrónico, marca pop-up electrónica, marca acústica, varias
*** Inserción limpia, piel infectada u otro
**** SFL - Longitud de horquilla recta / CFL - Longitud de horquilla curvada
***** Las medidas de peso son las siguientes: peso redondo: peso del atún entero (RWT); peso eviscerado: peso sin vísceras ni gónadas (GWT); peso eviscerado sin branquias: peso sin vísceras, gónadas ni branquias (GGWT); peso eviscerado sin branquias ni cola: peso sin vísceras, gónadas, branquias ni cola (GGTWT); y peso vestido: peso del atún eviscerado sin cabeza ni cola (DWT). Otro, por favor, describa.
No había ninguna marca recuperada durante el periodo de movilización.

Anexo 1: Plano de la granja

Plano de la granja proporcionado por el operador.

Anexo 2: Lista de observaciones de buques potencialmente en infracción y de interés

Tabla 24. Detalles de los buques observados

Nombre del Buque	Número ICCAT del Buque	Pabellón	IRCS	Tipo*	PNC observado (Sí/No)	Comentarios
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	

* Buque auxiliar, Buque de captura, Buque de inspección, Buque de transformación, Remolcador, Buque de apoyo, Otros (especifique)

Anexo 3: Detalles sobre los muestreos realizados

Consultar la hoja muestreo en el informe Excel.

ICCAT ROP-BFT 2026-2027

Informe Final de Despliegue de Observadores
Despliegue en granja

Número de solicitud de despliegue: 001EU0971	
Nombre de la granja	
Nº de referencia ICCAT de la granja	
Pabellón de la granja	EU.España
Empresa que opera la granja	
Nombre del observador	Taíla Diana FERNANDES PACHECO
Número ICCAT del observador	1165
Firma	

Detalles del despliegue

Actividad	Desde (dd/mm/aaaa)	hasta (dd/mm/aaaa)	Comentarios
Reunión informativa inicial	14/05/2026		Valencia, ESPAÑA
Fecha de movilización	30/05/2026		
Llegada al puerto	31/05/2026		San Pedro Del Pinatar, ESPAÑA
Fechas de la solicitud	01/06/2026	30/08/2026	
Período de observación	01/06/2026	30/08/2026	
Salida del puerto	02/09/2026		Cartagena, ESPAÑA
Regreso a casa	02/09/2026		
Reunión informativa final	08/09/2026		Lisboa, PORTUGAL

La observadora observó operaciones en 4 granjas, xxx durante el periodo de movilización en acuerdo con párrafo 104 de Rec. 25-04.

1. Cantidad de atún rojo en la granja a la llegada de la observadora

Tabla 1: Resumen de la cantidad de atunes por jaula

Número único de Jaula	Número de atunes por jaula (n)	Peso (kg)	N° de eBCD
ESP302	85	15282,46	ES25901093-CG02-MC01
ESP302	583	104636,9	FR25901063-CG02-MC01
ESP304	83	14072,26	ES25901191-MC01-MC01
ESP304	537	91357,14	FR25901146-MC01
ESP305	0	0	N/A
ESP307	127	22746,34	ES25901093-CG03-MC01
ESP307	61	10314,43	ES25901123-CG02-MC01
ESP307	405	72835,2	FR25901063-CG03
ESP307	260	43627,43	FR25901075-CG02

La información sobre la granja fue proporcionada por el gerente de la granja.
Consulten el plan de jaulas, Anexo 1.

2. Resumen de todas las actividades de introducción en jaula (enjaulamiento)

Tabla 2: Resumen de las autorizaciones para la introducción en jaula

Nº de la operación de introducción en jaula*	Autorización de introducción en jaula		
	Número de autorización para la introducción en jaula #	#	kg
1	AUT-045R	1050	110250

* Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

Tabla 3: Resumen de las operaciones de introducción en jaula

Nº de la op*	Inicio		Nombre del remolcador	Número ICCAT del remolcador	N° único de jaula de transporte	N° único de jaula de la granja	Tipo de introducción en jaula**	Método***	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Fecha	Hora									
1	15/07/2026	11:30			ESP045R	ESP307	Estándar	Introducción en jaula	Sí	No	No

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
** Estándar, transferencia de atún rojo vivo de una granja a otra o reubicación del atún rojo vivo de la almadraba
*** Anclaje o introducción en jaula del atún rojo vivo desde la jaula de transporte o la almadraba

Tabla 3a: Resumen de las operaciones de introducción en jaula de control

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Antes / Después de la introducción en jaula	Inicio		N° único de la jaula donante	N° único de la jaula receptor	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
			Fecha	Hora					
N/A									

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2

** Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

No había operaciones de control durante el despliegue.

Tabla 4: Estimación de la granja y de la observadora de los atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Estimación de la granja		Estimación del observador		Diferencia en porcentaje de la estimación de numero de atún traslado ***	Estimación de la granja		Estimación del observador	
		Atunes vivos #	Atunes vivos Kg	Atunes vivos #	Atunes vivos Kg		Atunes muertos #	Atunes muertos Kg	Atunes muertos #	Atunes muertos Kg
1		1050	110250	Null		N/A	0	0	0	0

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 3.

** Utilice el mismo número de operación de introducción en jaula que en la Tabla 3a.

*** La diferencia se expresa en porcentaje de la estimación del operador donante.

La observadora no ha podido estimar el número de atunes traslados.

Tabla 5: Registros de la granja de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
1		71	7517,205	0	0	CY26900017	xxx/003/2026
1		216	22657,522	0	0	ES26901448	xxx/003/2026
1		763	80075,274	0	0	IT26900513-LT01	xxx/003/2026

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
* Utilice el mismo número de operación de control según la Tabla 2a.
** Tal como se registra en la Declaración de Introducción en jaula de ICCAT

Tabla 6: Detalle de los eBCD agrupados

Nº de la operación de introducción en jaula*	N° de eBCD agrupado	N° de eBCDs asociados	Kg
N/A			

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
No había eBCD agrupados emitidos durante el periodo de movilización.

Tabla 7: Registro de video utilizado para estimar la cantidad de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control*	Operación de introducción en jaula grabada (Sí/No)	Calidad del video**	Estimación de la cantidad de BFT basada en video (Sí/No)
1		Sí	1	No

* Utilice el mismo número de operación que en la Tabla 2.
** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

3. Operaciones de transferencia entre granjas

Tabla 8: Resumen de las autorizaciones de transferencia entre granjas

N° de la operación de transferencia#*	Notificación previa de transferencia			Autorización de transferencia	
	BFT #	BFT kg	Verificación**	Autorización #	Verificación**
N/A					

* N° de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.
No había operaciones de transferencia entre granjas durante el periodo de movilización.

Tabla 9: Resumen de operaciones de transferencia entre granjas

N° de la operación de transferencia*	Inicio		N° único de la jaula donante	Nombre de la granja de destino	N° ICCAT de la granja de destino	Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula de transporte	Observador presente (Sí/No)	ITD firmado (Sí/No)
	Fecha	Hora								
N/A										

* Número de operación de transferencia como se indica en la Tabla 8.

Tabla 9ª: Resumen de las operaciones de transferencia voluntarias y de control entre granjas

N° de la operación de transferencia*	N° de la operación voluntaria / de control	Transferencia voluntaria o de control	Inicio		N° único de la jaula donante	N° único de la jaula receptora	Observador presente (Sí/No)	ITD firmado (Sí/No)
			Fecha	Hora				
N/A								

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia voluntaria ni de control entre granjas durante el periodo de movilización.

Tabla 10: Estimaciones de la granja y de la observadora sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Vivo o muerto	Estimación de la granja y registros de control		Estimación de la observadora		Diferencia en porcentaje de la estimación de numero de atún traslado ***
			#	kg	#	kg	
N/A							

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 11: Registros de la granja sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Atunes vivos**		Atunes muertos**		ITD	eBCD	Vivos o muertos
		#	Kg	#	Kg			
N/A								

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.

Tabla 12: Registro de video utilizado para estimar la cantidad de atunes transferidos.

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Transferencia grabada (Sí/No)	Calidad del vídeo***	Estimación del número de BFT posible (Sí/No)
N/A				

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia de control que en la Tabla 9a.
*** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

4. Liberación de atún rojo

Tabla 13: Resumen de las operaciones de segregación previa antes de la liberación

Nº de la operación de liberación*	N° de operación de segregación previa**	Orden de liberación #	Inicio		N° único de la jaula de la granja	N° único de la jaula de transporte	Nombre del remolcador	N° ICCAT del remolcador
			Fecha	Hora				
N/A								

* Nº de operación de liberación: campo de identificación único relacionado con los datos del despliegue.

** Nº de operación de segregación: campo de identificación único relacionado con los datos del despliegue.

No había operaciones de segregación previa antes de la liberación durante el periodo de movilización.

Tabla 14: Registros de video utilizados para estimar la cantidad de atunes transferidos durante las operaciones de pre-segregación

N° de operación de pre-segregación**	Transferencia grabada (Sí/No)	Calidad del vídeo**	Estimación del número de BFT posible (Sí/No)	Diferencia porcentual en la estimación de atunes vivos transferidos***	Estimación y registros de la granja			Estimación del observador
					#	kg	eBCD	#
N/A								

* N° de operación de pre-segregación como se indica en Tabla 13.

** Nota de 1 a 5 (1 = muy malo; 2 = malo, 3 = medio; 4 = bueno; 5 = excelente).

*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 15: Resumen de las operaciones de liberación

Nº de la operación de liberación*	Tipo de liberación**	Inicio		Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula	Observador presente (Sí/No)	Operación de liberación grabada (Sí/No)	Liberación realizada la distancia mínima de la granja (Sí/No) ***	Referencia del informe de liberación	Informe de liberación firmado por el observador (Sí/No)
		Fecha	Hora								
N/A											

* Número de la operación de liberación: Campo de identificación único vinculado al conjunto de datos de despliegue.
** Introducción en jaula, operación de control o sacrificio.
*** No es necesario para las granjas conectadas a almadrabas.
No había operaciones de liberación durante el despliegue.

5. Operación de transferencia dentro la misma granja

Tabla 16: Actividades de transferencia entre jaulas (no incluye operaciones de segregación antes de las liberaciones)

N° de operación de transferencia	Fecha	N° único de jaula		Autorización de la CPC #
		De	Á	
N/A				

* Nº de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.

No había operaciones de transferencia entre jaulas durante el periodo de movilización.

Tabla 17: Estimación de la cantidad de atunes transferidos entre las jaulas

N° de la operación*	Estimación y registro de la granja			Estimación del observador	
	# (n)	Peso (kg)	eBCD / (s)	Estimación de la cantidad de atunes por el video (Sí/No)	# (n)
N/A					

* Utilice el mismo número de operación que en la Tabla 16.

6. Resumen de las operaciones de sacrificio

Tabla 18: Operaciones de sacrificio

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
N/A							

* N° de operación de sacrificio: campo de identificación único relacionado con los datos del despliegue.
** Sacrificio masivo (Bulk harvest) o fresco (Fresh harvest) para exportación o mortalidad accidental.
*** Solo requerido en caso de sacrificio masivo (Bulk harvest).
No había operaciones de sacrifico durante el periodo de movilización.

Tabla 19: Estimaciones de la observadora y de la granja sobre la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
N/A				

* Operaciones de sacrificio según la Tabla 18.

Tabla 20: Registros de la granja de la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación de la granja				Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación			
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg		
N/A						

* Operaciones de sacrificio según la Tabla 18.

7. Lista de verificación de los requisitos relacionados con las medidas de conservación y gestión de la ICCAT

Tabla 21. Resumen de los posibles incumplimientos observadas (PNCs)

Posibles incumplimientos (PNC)	Tipo y número de la operación*
	Introducción en jaula 1
CCNP: La grabación de vídeo no tiene la calidad suficiente para determinar la cantidad de atunes enjaulados.	X

* Operación de introducción en jaula según la Tabla 2, transferencia entre granjas según la Tabla 8, operación de liberación según la Tabla 13, transferencia dentro de la granja según la Tabla 16, operación de sacrificio según la Tabla 18.

PNC 1: Introducción en jaula 1.
Después de la operación de introducción en jaula realizado el 15/07/2026, la grabación de vídeo no tenía la calidad suficiente para determinar la cantidad de atunes enjaulados. En particular, el agua era muy turbia y no permitía la identificación de los atunes individuales.
Esto es un posible incumplimiento con Rec. 25-04; 162, Anexo 8: Para 1e).
La declaración de introducción en jaula GALAN SALVADOR / 003 / 2026 y BCD: ES26901448, CY26900017 y IT26900513-LT01, no han sido firmados por la observadora. En cambio, la observadora ha puesto su nombre confirmado su presencia, numero ROP-BFT de ICCAT, el código del PNC (CCNP) y la referencia a los párrafos relevantes en la Recomendación.

8. Muestreo

Tabla 22. Resumen de los muestreos realizados

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
N/A			

* Operaciones de sacrificio según la Tabla 18.

No había ningún muestreo realizado durante el periodo de movilización.

Tabla 23. Resumen de las marcas recuperadas

N° Operación de pesca*	Tipo de marca**	Número(s) de marca	Estado de la piel***	Longitud (cm)	Tipo de longitud medida****	Peso(kg)	Tipo de peso medido****
N/A							

* Operación de sacrificio conforme a la Tabla 18.

** Marca de espagueti simple, marca de espagueti doble, marca de archivo electrónico, marca pop-up electrónica, marca acústica, varias

*** Inserción limpia, piel infectada u otro

**** SFL - Longitud de horquilla recta / CFL - Longitud de horquilla curvada

***** Las medidas de peso son las siguientes: peso redondo: peso del atún entero (RWT); peso eviscerado: peso sin vísceras ni gónadas (GWT); peso eviscerado sin branquias: peso sin vísceras, gónadas ni branquias (GGWT); peso eviscerado sin branquias ni cola: peso sin vísceras, gónadas, branquias ni cola (GGTWT); y peso vestido: peso del atún eviscerado sin cabeza ni cola (DWT). Otro, por favor, describa.

No había ninguna marca recuperada durante el periodo de movilización.

Anexo 1: Plano de la granja

Plano de la granja proporcionado por el operador.

Anexo 2: Lista de observaciones de buques potencialmente en infracción y de interés

Tabla 24. Detalles de los buques observados

Nombre del Buque	Número ICCAT del Buque	Pabellón	IRCS	Tipo*	PNC observado (Sí/No)	Comentarios
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Remolcador	No	

* Buque auxiliar, Buque de captura, Buque de inspección, Buque de transformación, Remolcador, Buque de apoyo, Otros (especifique)

Anexo 3: Detalles sobre los muestreos realizados

No había ningún muestreo realizado durante el periodo de movilización.

ICCAT ROP-BFT 2026-2027

Informe Final de Despliegue de Observadores
Despliegue en granja

Número de solicitud de despliegue: 001EU0971	
Nombre de la granja	
Nº de referencia ICCAT de la granja	
Pabellón de la granja	EU.España
Empresa que opera la granja	
Nombre del observador	Taíla Diana FERNANDES PACHECO
Número ICCAT del observador	1165
Firma	

Detalles del despliegue

Actividad	Desde (dd/mm/aaaa)	hasta (dd/mm/aaaa)	Comentarios
Reunión informativa inicial	14/05/2026		Valencia, ESPAÑA
Fecha de movilización	30/05/2026		
Llegada al puerto	31/05/2026		San Pedro Del Pinatar, ESPAÑA
Fechas de la solicitud	01/06/2026	30/08/2026	
Período de observación	01/06/2026	30/08/2026	
Salida del puerto	02/09/2026		Cartagena, ESPAÑA
Regreso a casa	02/09/2026		
Reunión informativa final	08/09/2026		Lisboa, PORTUGAL

La observadora observó operaciones en 4 granjas, xxx durante el periodo de movilización en acuerdo con párrafo 104 de Rec. 25-04.

1. Cantidad de atún rojo en la granja a la llegada de la observadora

Tabla 1: Resumen de la cantidad de atunes por jaula

Número único de Jaula	Número de atunes por jaula (n)	Peso (kg)	N° de eBCD
ESP401	0	0	N/A

La granja estaba vacía cuando llegó la observadora.
Consulten el plan de jaulas, Anexo 1.

2. Resumen de todas las actividades de introducción en jaula (enjaulamiento)

Tabla 2: Resumen de las autorizaciones para la introducción en jaula

Nº de la operación de introducción en jaula*	Autorización de introducción en jaula		
	Número de autorización para la introducción en jaula #	#	kg
1	AUT-031R	1100	150000
2	AUT-032R	1150	111304
3	AUT-033R	850	114750
4	AUT-034R	1340	200000
5	AUT-061R	883	101545
6	AUT-071R	1000	125000
7	AUT-067R	800	116000
8	AUT-068R	892	109060

* Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

Tabla 3: Resumen de las operaciones de introducción en jaula

Nº de la op*	Inicio		Nombre del remolcador	Número ICCAT del remolcador	N° único de jaula de transporte	N° único de jaula de la granja	Tipo de introducción en jaula**	Método***	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Fecha	Hora									
1	04/06/2026	10:35			ESP031R	ESP401	Estándar	Introducción en jaula	Sí	Sí	Sí
2	08/06/2026	10:30			ESP032R	ESP402	Estándar	Introducción en jaula	Sí	No	No
3	09/06/2026	09:00			ESP033R	ESP404	Estándar	Introducción en jaula	Sí	Sí	Sí
4	10/06/2026	09:20			ESP034R	ESP403	Estándar	Introducción en jaula	Sí	Sí	Sí

Nº de la op*	Inicio		Nombre del remolcador	Número ICCAT del remolcador	N° único de jaula de transporte	N° único de jaula de la granja	Tipo de introducción en jaula**	Método***	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Fecha	Hora									
5	13/06/2026	10:15			ESP061R	ESP406	Estándar	Introducción en jaula	Sí	No	No
6	14/06/2026	09:50			ESP071R	ESP408	Estándar	Introducción en jaula	Sí	No	No
7	15/06/2026	10:30			ESP067R	ESP407	Estándar	Introducción en jaula	Sí	No	No
8	16/06/2026	09:00			ESP068R	ESP409	Estándar	Introducción en jaula	Sí	Sí	Sí

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
** Estándar, transferencia de atún rojo vivo de una granja a otra o reubicación del atún rojo vivo de la almadraba
*** Anclaje o introducción en jaula del atún rojo vivo desde la jaula de transporte o la almadraba

Tabla 3a: Resumen de las operaciones de introducción en jaula de control

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Antes / Después de la introducción en jaula	Inicio		N° único de la jaula donante	N° único de la jaula receptor	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
			Fecha	Hora					
2	1	Después	25/06/2026	08:30	ESP402	ESP040R	Sí	No	No

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2
** Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

Tabla 4: Estimación de la granja y de la observadora de los atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Estimación de la granja		Estimación del observador		Diferencia en porcentaje de la estimación de numero de atún traslado ***	Estimación de la granja		Estimación del observador	
		Atunes vivos #	Atunes vivos Kg	Atunes vivos #	Atunes vivos Kg		Atunes muertos #	Atunes muertos Kg	Atunes muertos #	Atunes muertos Kg
1		1100	150000	1029		6,45	0	0	0	0
2	1	1150	111304	1293		-12,43	0	0	0	0

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Estimación de la granja		Estimación del observador		Diferencia en porcentaje de la estimación de numero de atún traslado ***	Estimación de la granja		Estimación del observador	
		Atunes vivos #	Atunes vivos Kg	Atunes vivos #	Atunes vivos Kg		Atunes muertos #	Atunes muertos Kg	Atunes muertos #	Atunes muertos Kg
3		850	114750	785		7,65	0	0	0	0
4		1340	200000	1450		-8,21	0	0	0	0
5		883	101545	1171		-32,62	0	0	0	0
6		1000	125000	Null		N/A	0	0	0	0
7		800	116000	882		-10,25	0	0	0	0
8		892	109060	898		-0,67	0	0	0	0

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 3.
** Utilice el mismo número de operación de introducción en jaula que en la Tabla 3a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.
La observadora no pudo estimar el número de atunes traslados para operación 6.

Tabla 5: Registros de la granja de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
1		1100	150000	0	0	FR26900881	xxx
2	1	1150	111304	0	0	FR26901000	xxx
3		850	114750	0	0	FR26900930	xxx
4		1340	200000	0	0	FR26900913	xxx
5		314	36201,097	0	0	ES26901475-CG02	xxx
5		569	65343,902	0	0	FR26900965-CG02	xxx

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
6		356	44562,875	0	0	ES26901468	xxx
6		644	80437,125	0	0	FR26900961	xxx
7		284	41436,344	0	0	ES26901380	xxx
7		516	74563,656	0	0	FR26900876	xxx
8		125	14431,241	0	0	ES26901475	xxx
8		191	24448,976	0	0	ES2690138	xxx
8		227	26048,759	0	0	FR26900965	xxx
8		349	44131,024	0	0	FR26900878	xxx

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
* Utilice el mismo número de operación de control según la Tabla 2a.
** Tal como se registra en la Declaración de Introducción en jaula de ICCAT

Tabla 6: Detalle de los eBCD agrupados

Nº de la operación de introducción en jaula*	N° de eBCD agrupado	N° de eBCDs asociados	Kg
N/A			

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
No había eBCD agrupados emitidos durante el periodo de movilización.

Tabla 7: Registro de video utilizado para estimar la cantidad de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control*	Operación de introducción en jaula grabada (Sí/No)	Calidad del video**	Estimación de la cantidad de BFT basada en video (Sí/No)
1		Sí	4	Sí
2		Sí	3	Sí
2	1	Sí	4	Sí
3		Sí	2	Sí
4		Sí	3	Sí
5		Sí	3	Sí
6		Sí	1	No
7		Sí	5	Sí
8		Sí	4	Sí

* Utilice el mismo número de operación que en la Tabla 2.

** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

3. Operaciones de transferencia entre granjas

Tabla 8: Resumen de las autorizaciones de transferencia entre granjas

N° de la operación de transferencia#*	Notificación previa de transferencia			Autorización de transferencia	
	BFT #	BFT kg	Verificación**	Autorización #	Verificación**
N/A					

* N° de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.
No había operaciones de transferencia entre granjas durante el periodo de movilización.

Tabla 9: Resumen de operaciones de transferencia entre granjas

N° de la operación de transferencia*	Inicio		N° único de la jaula donante	Nombre de la granja de destino	N° ICCAT de la granja de destino	Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula de transporte	Observador presente (Sí/No)	ITD firmado (Sí/No)
	Fecha	Hora								
N/A										

* Número de operación de transferencia como se indica en la Tabla 8.

Tabla 9ª: Resumen de las operaciones de transferencia voluntarias y de control entre granjas

N° de la operación de transferencia*	N° de la operación voluntaria / de control	Transferencia voluntaria o de control	Inicio		N° único de la jaula donante	N° único de la jaula receptora	Observador presente (Sí/No)	ITD firmado (Sí/No)
			Fecha	Hora				
N/A								

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia voluntaria ni de control entre granjas durante el periodo de movilización.

Tabla 10: Estimaciones de la granja y de la observadora sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Vivo o muerto	Estimación de la granja y registros de control		Estimación de la observadora		Diferencia en porcentaje de la estimación de numero de atún traslado ***
			#	kg	#	kg	
N/A							

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 11: Registros de la granja sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Atunes vivos**		Atunes muertos**		ITD	eBCD	Vivos o muertos
		#	Kg	#	Kg			
N/A								

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.

Tabla 12: Registro de video utilizado para estimar la cantidad de atunes transferidos.

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Transferencia grabada (Sí/No)	Calidad del vídeo***	Estimación del número de BFT posible (Sí/No)
N/A				

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia de control que en la Tabla 9a.
*** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

4. Liberación de atún rojo

Tabla 13: Resumen de las operaciones de segregación previa antes de la liberación

Nº de la operación de liberación*	N° de operación de segregación previa**	Orden de liberación #	Inicio		N° único de la jaula de la granja	N° único de la jaula de transporte	Nombre del remolcador	N° ICCAT del remolcador
			Fecha	Hora				
1	1	HRM / bgm/ 1	27/07/2026	09:30	ESP402	ESP073R	SIMAR	AT0069427

* Nº de operación de liberación: campo de identificación único relacionado con los datos del despliegue.

** Nº de operación de segregación: campo de identificación único relacionado con los datos del despliegue.

Tabla 14: Registros de video utilizados para estimar la cantidad de atunes transferidos durante las operaciones de pre-segregación

N° de operación de pre-segregación**	Transferencia grabada (Sí/No)	Calidad del vídeo**	Estimación del número de BFT posible (Sí/No)	Diferencia porcentual en la estimación de atunes vivos transferidos***	Estimación y registros de la granja			Estimación del observador
					#	kg	eBCD	#
1	Sí	4	Sí	-0,15	653	82511,12	FR26901000, FR26900881, FR26900913, FR26900930	654

* N° de operación de pre-segregación como se indica en Tabla 13.

** Nota de 1 a 5 (1 = muy malo; 2 = malo, 3 = medio; 4 = bueno; 5 = excelente).

*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 15: Resumen de las operaciones de liberación

Nº de la operación de liberación*	Tipo de liberación**	Inicio		Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula	Observador presente (Sí/No)	Operación de liberación grabada (Sí/No)	Liberación realizada la distancia mínima de la granja (Sí/No) ***	Referencia del informe de liberación	Informe de liberación firmado por el observador (Sí/No)
		Fecha	Hora								
1	Introducción en jaula	28/07/2026	09:30			ESP073R	Sí	Sí	Sí	Sí	001

* Número de la operación de liberación: Campo de identificación único vinculado al conjunto de datos de despliegue.

** Introducción en jaula, operación de control o sacrificio.

*** No es necesario para las granjas conectadas a almadrabas.

5. Operación de transferencia dentro la misma granja

Tabla 16: Actividades de transferencia entre jaulas (no incluye operaciones de segregación antes de las liberaciones)

N° de operación de transferencia	Fecha	N° único de jaula		Autorización de la CPC #
		De	Á	
1	23/06/2026	ESP404	ESP040	AUT-033R
2	23/06/2026	ESP040	ESP404	AUT-033R
3	25/06/2026	ESP404	ESP040	AUT-032R

* Nº de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.
Operación 1 era un control operación debido a la calidad de la grabación de video estereoscópico y operación 2 era para devolver los atunes a la jaula original.
Operación 3 era para devolver los atunes a la jaula original después de la operación de control realizado el 25/06/2026 (operación 2_1).

Tabla 17: Estimación de la cantidad de atunes transferidos entre las jaulas

N° de la operación*	Estimación y registro de la granja			Estimación del observador	
	# (n)	Peso (kg)	eBCD / (s)	Estimación de la cantidad de atunes por el video (Sí/No)	# (n)
1	850	114750	FR26900930	Sí	750
2	850	114750	FR26900930	Sí	750
3	1150	111304	FR26901000	Sí	1290

* Utilice el mismo número de operación que en la Tabla 16.

6. Resumen de las operaciones de sacrificio

Tabla 18: Operaciones de sacrificio

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
1	20/07/2026	Fresco	ESP401	Sí	Sí		
2	27/07/2026	Fresco	ESP401	Sí	Sí		
3	29/07/2026	Fresco	ESP401	Sí	Sí		
4	05/08/2026	Fresco	ESP401	Sí	Sí		
5	12/08/2026	Fresco	ESP401	Sí	Sí		
6	14/08/2026	Fresco	ESP401	Sí	Sí		
7	16/08/2026	Fresco	ESP401	Sí	Sí		
8	17/08/2026	Fresco	ESP401	Sí	Sí		
9	19/08/2026	Fresco	ESP401	Sí	Sí		
10	20/08/2026	Fresco	ESP401	Sí	Sí		
11	20/08/2026	Fresco	ESP401	Sí	Sí		
12	24/08/2026	Fresco	ESP401	Sí	Sí		
13	26/08/2026	Fresco	ESP401	Sí	Sí		
14	27/08/2026	Fresco	ESP401	Sí	Sí		
15	30/08/2026	Fresco	ESP401	Sí	Sí		

* N° de operación de sacrificio: campo de identificación único relacionado con los datos del despliegue.
** Sacrificio masivo (Bulk harvest) o fresco (Fresh harvest) para exportación o mortalidad accidental.
*** Solo requerido en caso de sacrificio masivo (Bulk harvest).

Tabla 19: Estimaciones de la observadora y de la granja sobre la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
1	20	4694	20	4694
2	20	4721	20	4721
3	27	5374	27	5374
4	22	6466	22	6466
5	44	8651	44	8651
6	12	2704	12	2704
7	84	19615	84	19615
8	19	4960	19	4960
9	86	19915	86	19915
10	16	4025	16	4025
11	77	16925	77	16925
12	14	3395	14	3395
13	73	15610	73	15610
14	27	6478	27	6478
15	63	12594	63	12594

* Operaciones de sacrificio según la Tabla 18.

Tabla 20: Registros de la granja de la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación de la granja				Declaración de transformación / sacrificio cumplimentado (Sí/No)	Declaración firmada (Sí/No)
	Documentos		Estimación			
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg		
1	EU-ESP-2026/001/DSDT	FR26900881-CG01-HA01	20	4694	Sí	Sí
2	EU-ESP-2026/003/DSDT	FR26900881-CG01-HA02	20	4721	Sí	Sí
3	EU-ESP-2026/004/DSDT	FR26900881-CG01-HA03	27	5374	Sí	Sí
4	EU-ESP-2026/009/DSDT	FR26900881-CG01-HA04	22	6466	Sí	Sí
5	EU-ESP-2026/020/DSDT	FR26900881-CG01-HA06	44	8651	Sí	Sí
6	EU-ESP-2026/025/DSDT	FR26900881-CG01-HA07	12	2704	Sí	Sí
7	EU-ESP-2026/036/DSDT	FR26900881-CG01-HA08	84	19615	Sí	Sí
8	EU-ESP-2026/040/DSDT	FR26900881-CG01-HA09	19	4960	Sí	No
9	EU-ESP-2026/048/DSDT	FR26900881-CG01-HA010	86	19915	Sí	Sí
10	EU-ESP-2026/056/DSDT	FR26900881-CG01-HA011	16	4025	Sí	Sí
11	EU-ESP-2026/072/DSDT	FR26900881-CG01-HA014	77	16925	Sí	Sí
12	EU-ESP-2026/074/DSDT	FR26900881-CG01-HA015	14	3395	Sí	Sí
13	EU-ESP-2026/079/DSDT	FR26900881-CG01-HA016	73	15610	Sí	Sí
14	EU-ESP-2026/082/DSDT	FR26900881-CG01-HA017	27	6478	Sí	Sí
15	EU-ESP-2026/085/DSDT	FR26900881-CG01-HA018	63	12594	Sí	Sí

* Operaciones de sacrificio según la Tabla 18.

7. Lista de verificación de los requisitos relacionados con las medidas de conservación y gestión de la ICCAT

Tabla 21. Resumen de los posibles incumplimientos observadas (PNCs)

Posibles incumplimientos (PNC)	Tipo y número de la operación*				
	Introducción en jaula 2	Introducción en jaula 5	Introducción en jaula 6	Introducción en jaula 7	Introducción en jaula 2 - control 1
CODP: La estimación del observador sobre el número de atunes enjaulados no coincide (diferencia superior al 10 %) con la estimación de la granja, como está registrado en el eBCD y la declaración ICCAT de introducción en jaulas de ICCAT.	X	X		X	X
CCNP: La grabación de vídeo no tiene la calidad suficiente para determinar la cantidad de atunes enjaulados.			X		

* Operación de introducción en jaula según la Tabla 2, transferencia entre granjas según la Tabla 8, operación de liberación según la Tabla 13, transferencia dentro de la granja según la Tabla 16, operación de sacrificio según la Tabla 18.

PNC 1: Introducción en jaula 2
CODP: Después de la operación de introducción en jaula realizado el 08/06/2026, la estimación de la observadora del número de atunes enjaulados no coincidió (diferencia superior al 10 %) con la estimación de la granja, como está registrado en la declaración de introducción en jaulas de ICCAT (referencia xxx La observadora ha estimado 1293 atunes. La granja ha registrado 1150, lo cual es una diferencia de 12,4%.
Esto es un posible incumplimiento con Rec. 25-04; Para 107, Anexo 6: Para xvii, xviii y xx.
La declaración de introducción en jaula xxx, no ha sido firmado por la observadora. En cambio, la observadora ha puesto su nombre confirmado su presencia, numero ROP-BFT de ICCAT, el código del PNC (CODP) y la referencia a los párrafos relevantes en la Recomendación.
La granja ha realizado una operación de control.

PNC 2: Introducción en jaula 5
CODP: Después de una operación de introducción en jaula realizado el 13/06/2026, la estimación de la observadora del número de atunes enjaulados no coincidió (diferencia superior al 10 %) con la estimación de la granja, como está registrado en la declaración de introducción en jaulas de ICCAT (referencia xxx) y los eBCD: ES26901475-CG02 y FR26900965-CG02. La observadora ha estimado 1171 atunes. La granja ha registrado 883, lo cual es una diferencia de 32,6%.
Esto es un posible incumplimiento con Rec. 25-04; Para 107, Anexo 6: Para xvii, xviii y xx.
La declaración de introducción en jaula SANTA MARTA PRIMER / 001 / 2026 y los los eBCD: ES26901475-CG02 y FR26900965-CG02, no han sido firmados por la observadora. En cambio, la observadora ha puesto su nombre confirmado su presencia, numero ROP-BFT de ICCAT, el código del PNC (CODP) y la referencia a los párrafos relevantes en la Recomendación.

PNC 3: Introducción en jaula 6
CCNP: Después de la operación de introducción en jaula realizado el 14/06/2026, la grabación de vídeo no tenía la calidad suficiente para determinar la cantidad de atunes enjaulados. En particular, la visibilidad mala no permitía la identificación de los atunes individuales.
Esto es un posible incumplimiento con Rec. 25-04; 162, Anexo 8: Para 1e)
La declaración de introducción en jaula xxx y los eBCD: FR26900961 y ES26901468, no han sido firmados por la observadora. En cambio, la observadora ha puesto su nombre confirmado su presencia, numero ROP-BFT de ICCAT, el código del PNC (CCNP) y la referencia a los párrafos relevantes en la Recomendación.

PNC 4: Introducción en jaula 7
CODP: Después de una operación de introducción en jaula realizado el 15/06/2026, la estimación de la observadora del número de atunes enjaulados no coincidió (diferencia superior al 10 %) con la estimación de la granja, como está registrado en la declaración de introducción en jaulas de ICCAT (referencia xxx) y los eBCD: FR26900876 y ES26901380. La observadora ha estimado 882 atunes. La granja ha registrado 800, lo cual es una diferencia de 10,25%.
Esto es un posible incumplimiento con Rec. 25-04; Para 107, Anexo 6: Para xvii, xviii y xx.
La declaración de introducción en jaula MANDORRI/ 001 / 2026 y los eBCD: FR26900876 y ES26901380, no han sido firmados por la observadora. En cambio, la observadora ha puesto su nombre confirmado su presencia, numero ROP-BFT de ICCAT, el código del PNC (CODP) y la referencia a los párrafos relevantes en la Recomendación.

PNC 5: Introducción en jaula 2 / operación de control 1
Después de una operación de control realizado el 25/06/2026 (para la operación de introducción en jaula realizado el 08/06/2026) la estimación de la observadora del número de atunes enjaulados no coincidió (diferencia superior al 10 %) con la estimación de la granja, como está registrado en la declaración de introducción en jaulas de ICCAT (referencia xxx) y el eBCD FR26901000. La observadora ha estimado 1364 atunes. La granja ha registrado 1150, lo cual es una diferencia de 18,6%.
Esto es un posible incumplimiento con Rec. 25-04; Para 107, Anexo 6: Para xvii, xviii y xx.
Han vuelto a emitir la declaración de introducción en jaula xxx. La observadora no ha firmado la declaración, ni el eBCD FR26901000. En cambio, la observadora ha puesto su nombre confirmado su presencia, numero ROP-BFT de ICCAT, el código del PNC (CODP) y la referencia a los párrafos relevantes en la Recomendación.

8. Muestreo

Tabla 22. Resumen de los muestreos realizados

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
1	20	20	0
2	27	27	0
3	27	27	0
4	22	22	0
5	44	44	0
6	12	12	0
7	84	84	0
8	19	19	0
9	86	86	0
10	16	16	0
11	77	77	1
12	14	14	0
13	73	73	0
14	27	27	1
15	63	63	0

* Operaciones de sacrificio según la Tabla 18.

Tabla 23. Resumen de las marcas recuperadas

N° Operación de pesca*	Tipo de marca**	Número(s) de marca	Estado de la piel***	Longitud (cm)	Tipo de longitud medida****	Peso(kg)	Tipo de peso medido****
11	Marca de espagueti simple	BYP012340	Inserción limpia	265	CFL	337	RWT
14	Marca de espagueti simple	BYP088244	Inserción limpia	223	CFL	185	RWT

* Operación de sacrificio conforme a la Tabla 18.
** Marca de espagueti simple, marca de espagueti doble, marca de archivo electrónico, marca pop-up electrónica, marca acústica, varias
*** Inserción limpia, piel infectada u otro
**** SFL - Longitud de horquilla recta / CFL - Longitud de horquilla curvada
***** Las medidas de peso son las siguientes: peso redondo: peso del atún entero (RWT); peso eviscerado: peso sin vísceras ni gónadas (GWT); peso eviscerado sin branquias: peso sin vísceras, gónadas ni branquias (GGWT); peso eviscerado sin branquias ni cola: peso sin vísceras, gónadas, branquias ni cola (GGTWT); y peso vestido: peso del atún eviscerado sin cabeza ni cola (DWT). Otro, por favor, describa.

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Anexo 1: Plano de la granja

Plano de la granja proporcionado por el operador.

Anexo 2: Lista de observaciones de buques potencialmente en infracción y de interés

Tabla 24. Detalles de los buques observados

Nombre del Buque	Número ICCAT del Buque	Pabellón	IRCS	Tipo*	PNC observado (Sí/No)	Comentarios
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	

* Buque auxiliar, Buque de captura, Buque de inspección, Buque de transformación, Remolcador, Buque de apoyo, Otros (especifique)

Anexo 3: Detalles sobre los muestreos realizados

Consultar la hoja muestreo en el informe Excel.

ICCAT ROP-BFT 2026-2027

Informe Final de Despliegue de Observadores
Despliegue en granja

Número de solicitud de despliegue: 001EU0971	
Nombre de la granja	
Nº de referencia ICCAT de la granja	
Pabellón de la granja	EU.España
Empresa que opera la granja	
Nombre del observador	Taíla Diana FERNANDES PACHECO
Número ICCAT del observador	
Firma	

Detalles del despliegue

Actividad	Desde (dd/mm/aaaa)	hasta (dd/mm/aaaa)	Comentarios
Reunión informativa inicial	14/05/2026		Valencia, ESPAÑA
Fecha de movilización	30/05/2026		
Llegada al puerto	31/05/2026		San Pedro Del Pinatar, ESPAÑA
Fechas de la solicitud	01/06/2026	30/08/2026	
Período de observación	01/06/2026	30/08/2026	
Salida del puerto	02/09/2026		Cartagena, ESPAÑA
Regreso a casa	02/09/2026		
Reunión informativa final	08/09/2026		Lisboa, PORTUGAL

La observadora observó operaciones en 4 granjas, xxx durante el periodo de movilización en acuerdo con párrafo 104 de Rec. 25-04.

1. Cantidad de atún rojo en la granja a la llegada de la observadora

Tabla 1: Resumen de la cantidad de atunes por jaula

Número único de Jaula	Número de atunes por jaula (n)	Peso (kg)	N° de eBCD
ESP109	0	0	N/A

La granja estaba vacía cuando llegó la observadora.
Consulten el plan de jaulas, Anexo 1.

2. Resumen de todas las actividades de introducción en jaula (enjaulamiento)

Tabla 2: Resumen de las autorizaciones para la introducción en jaula

Nº de la operación de introducción en jaula*	Autorización de introducción en jaula		
	Número de autorización para la introducción en jaula #	#	kg
1	AUT-050R	832	112320
2	AUT-043R	1250	165500
3	AUT-046R	804	108540
4	AUT-042R	1127	115000
5	AUT-049R	1066	143910
6	AUT-041R	865	110182
7	AUT-040R	1033	139455
8	AUT-048R	985	125468

* Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

Tabla 3: Resumen de las operaciones de introducción en jaula

Nº de la op*	Inicio		Nombre del remolcador	Número ICCAT del remolcador	N° único de jaula de transporte	N° único de jaula de la granja	Tipo de introducción en jaula**	Método***	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Fecha	Hora									
1	09/06/2026	11:10			ESP050R	ESP101	Estándar	Introducción en jaula	Sí	Sí	Sí
2	10/06/2026	12:05			ESP043R	ESP102	Estándar	Introducción en jaula	Sí	No	No
3	13/06/2026	12:15			ESP046R	ESP103	Estándar	Introducción en jaula	Sí	No	No
4	14/06/2026	11:25			ESP042R	ESP104	Estándar	Introducción en jaula	Sí	No	No

Nº de la op*	Inicio		Nombre del remolcador	Número ICCAT del remolcador	N° único de jaula de transporte	N° único de jaula de la granja	Tipo de introducción en jaula**	Método***	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Fecha	Hora									
5	15/06/2026	12:45			ESP049R	ESP105	Estándar	Introducción en jaula	Sí	Sí	Sí
6	16/06/2026	11:50			ESP041R	ESP106	Estándar	Introducción en jaula	Sí	Sí	Sí
7	17/06/2026	09:00			ESP040R	ESP113	Estándar	Introducción en jaula	Sí	Sí	Sí
8	23/07/2026	11:00			ESP048R	ESP107	Estándar	Introducción en jaula	Sí	No	No

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
** Estándar, transferencia de atún rojo vivo de una granja a otra o reubicación del atún rojo vivo de la almadraba
*** Anclaje o introducción en jaula del atún rojo vivo desde la jaula de transporte o la almadraba

Tabla 3a: Resumen de las operaciones de introducción en jaula de control

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Antes / Después de la introducción en jaula	Inicio		N° único de la jaula donante	N° único de la jaula receptor	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
			Fecha	Hora					
2	1	Después	24/06/2026	09:40	ESP102	ESP048R	Sí	Sí	Sí
3	1	Después	26/06/2026	08:40	ESP103	ESP048R	Sí	No	No
8	1	Después	01/07/2026	08:30	ESP107	ESP048R	Sí	No	No

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2
** Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

Tabla 4: Estimación de la granja y de la observadora de los atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Estimación de la granja		Estimación del observador		Diferencia en porcentaje de la estimación de numero de atún traslado ***	Estimación de la granja		Estimación del observador	
		Atunes vivos #	Atunes vivos Kg	Atunes vivos #	Atunes vivos Kg		Atunes muertos #	Atunes muertos Kg	Atunes muertos #	Atunes muertos Kg
1		832	112320	829		0,36	0	0	0	0
2	1	1250	165500	1352		-8,16	0	0	0	0
3	1	804	108540	1033		-28,48	0	0	0	0
4		1127	115000	1247		-10,65	0	0	0	0
5		1066	143910	1152		-8,07	0	0	0	0
6		865	110182	933		-7,86	0	0	0	0
7		1033	139455	1103		-6,78	0	0	0	0
8	1	985	125468	1138		-15,53	0	0	0	0

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 3.
** Utilice el mismo número de operación de introducción en jaula que en la Tabla 3a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 5: Registros de la granja de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
1		57	7653,485	0	0	CY26900020	
1		171	23068,281	0	0	ES26901453	
1		604	81598,234	0	0	IT26900524	
2	1	38	6121,493	0	0	CY26900019	

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
2	1	47	5171,826	0	0	CY26900014	
2	1	117	18213,723	0	0	ES26901452-CG01	
2	1	145	15588,342	0	0	ES26901416	
2	1	405	65264,784	0	0	IT26900523	
2	1	498	55139,833	0	0	IT26900481	
3	1	54	7395,916	0	0	CY26900015	
3	1	165	22291,945	0	0	ES26901421	
3	1	585	78852,139	0	0	IT26900488	
4		76	7836,1	0	0	CY26900024	
4		234	23618,7	0	0	ES26901459	
4		817	83545,2	0	0	IT26900566	
5		73	9806,027	0	0	CY26900015	
5		219	29556,236	0	0	ES26901421	
5		774	104547,737	0	0	IT26900566	
6		59	7514,615	0	0	IT26900643	
6		178	22649,717	0	0	ES26901490	
6		628	80017,667	0	0	CY26900026	
7		70	9504,848	0	0	CY26900020	
7		212	28648,456	0	0	ES26901453	
7		751	101301,695	0	0	IT26900524	

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
8	1	67	8549,39	0	0	CY26900026	
8	1	202	25768,618	0	0	ES26901490	
8	1	716	91149,716	0	0	IT26900643	

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
* Utilice el mismo número de operación de control según la Tabla 2a.
** Tal como se registra en la Declaración de Introducción en jaula de ICCAT

Tabla 6: Detalle de los eBCD agrupados

Nº de la operación de introducción en jaula*	N° de eBCD agrupado	N° de eBCDs asociados	Kg
N/A			

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
No había eBCDs agrupados emitidos durante el periodo de movilización.

Tabla 7: Registro de video utilizado para estimar la cantidad de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control*	Operación de introducción en jaula grabada (Sí/No)	Calidad del video**	Estimación de la cantidad de BFT basada en video (Sí/No)
1		Sí	3	Sí
2		Sí	2	No
2	1	Sí	3	Sí
3		Sí	2	Sí
3	1	Sí	3	Sí

Nº de la operación de introducción en jaula*	Nº de la operación de control*	Operación de introducción en jaula grabada (Sí/No)	Calidad del video**	Estimación de la cantidad de BFT basada en video (Sí/No)
4		Sí	3	Sí
5		Sí	5	Sí
6		Sí	4	Sí
7		Sí	2	Sí
8		Sí	1	No
8	1	Sí	4	Sí

* Utilice el mismo número de operación que en la Tabla 2.

** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

3. Operaciones de transferencia entre granjas

Tabla 8: Resumen de las autorizaciones de transferencia entre granjas

N° de la operación de transferencia#*	Notificación previa de transferencia			Autorización de transferencia	
	BFT #	BFT kg	Verificación**	Autorización #	Verificación**
N/A					

* N° de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.
No había operaciones de transferencia entre granjas durante el periodo de movilización.

Tabla 9: Resumen de operaciones de transferencia entre granjas

N° de la operación de transferencia*	Inicio		N° único de la jaula donante	Nombre de la granja de destino	N° ICCAT de la granja de destino	Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula de transporte	Observador presente (Sí/No)	ITD firmado (Sí/No)
	Fecha	Hora								
N/A										

* Número de operación de transferencia como se indica en la Tabla 8.

Tabla 9ª: Resumen de las operaciones de transferencia voluntarias y de control entre granjas

N° de la operación de transferencia*	N° de la operación voluntaria / de control	Transferencia voluntaria o de control	Inicio		N° único de la jaula donante	N° único de la jaula receptora	Observador presente (Sí/No)	ITD firmado (Sí/No)
			Fecha	Hora				
N/A								

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia voluntaria ni de control entre granjas durante el periodo de movilización.

Tabla 10: Estimaciones de la granja y de la observadora sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Vivo o muerto	Estimación de la granja y registros de control		Estimación de la observadora		Diferencia en porcentaje de la estimación de numero de atún traslado ***
			#	kg	#	kg	
N/A							

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 11: Registros de la granja sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Atunes vivos**		Atunes muertos**		ITD	eBCD	Vivos o muertos
		#	Kg	#	Kg			
N/A								

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.

Tabla 12: Registro de video utilizado para estimar la cantidad de atunes transferidos.

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Transferencia grabada (Sí/No)	Calidad del vídeo***	Estimación del número de BFT posible (Sí/No)
N/A				

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia de control que en la Tabla 9a.
*** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

4. Liberación de atún rojo

Tabla 13: Resumen de las operaciones de segregación previa antes de la liberación

Nº de la operación de liberación*	N° de operación de segregación previa**	Orden de liberación #	Inicio		N° único de la jaula de la granja	N° único de la jaula de transporte	Nombre del remolcador	N° ICCAT del remolcador
			Fecha	Hora				
N/A								

* Nº de operación de liberación: campo de identificación único relacionado con los datos del despliegue.

** Nº de operación de segregación: campo de identificación único relacionado con los datos del despliegue.

No había operaciones de segregación previa antes de la liberación durante el periodo de movilización.

Tabla 14: Registros de video utilizados para estimar la cantidad de atunes transferidos durante las operaciones de pre-segregación

N° de operación de pre-segregación**	Transferencia grabada (Sí/No)	Calidad del vídeo**	Estimación del número de BFT posible (Sí/No)	Diferencia porcentual en la estimación de atunes vivos transferidos***	Estimación y registros de la granja			Estimación del observador
					#	kg	eBCD	#
N/A								

* N° de operación de pre-segregación como se indica en Tabla 13.

** Nota de 1 a 5 (1 = muy malo; 2 = malo, 3 = medio; 4 = bueno; 5 = excelente).

*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 15: Resumen de las operaciones de liberación

Nº de la operación de liberación*	Tipo de liberación**	Inicio		Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula	Observador presente (Sí/No)	Operación de liberación grabada (Sí/No)	Liberación realizada la distancia mínima de la granja (Sí/No) ***	Referencia del informe de liberación	Informe de liberación firmado por el observador (Sí/No)
		Fecha	Hora								
N/A											

* Número de la operación de liberación: Campo de identificación único vinculado al conjunto de datos de despliegue.
** Introducción en jaula, operación de control o sacrificio.
*** No es necesario para las granjas conectadas a almadrabas.
No había operaciones de liberación durante el despliegue.

5. Operación de transferencia dentro la misma granja

Tabla 16: Actividades de transferencia entre jaulas (no incluye operaciones de segregación antes de las liberaciones)

N° de operación de transferencia	Fecha	N° único de jaula		Autorización de la CPC #
		De	Á	
1	24/06/2026	ESP048R	ESP102	AUT-043R
2	25/06/2026	ESP101	ESP048R	AUT-050R
3	25/06/2026	ESP048R	ESP101	AUT-050R
4	26/06/2026	ESP048R	ESP103	AUT-046R
5	01/07/2026	ESP048R	ESP107	AUT-048R

* Nº de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.
Realizaron operaciones 1, 4 y 5 para devolver el atún a la jaula de la granja después de las operaciones de control 1, 2 y 3.
Realizaron operaciones 2 y 3 para una operación de control aleatorio después de la introducción en jaula.

Tabla 17: Estimación de la cantidad de atunes transferidos entre las jaulas

N° de la operación*	Estimación y registro de la granja			Estimación del observador	
	# (n)	Peso (kg)	eBCD / (s)	Estimación de la cantidad de atunes por el video (Sí/No)	# (n)
1	1250	165500	CY26900019, CY26900014, ES26901452-CG01, ES26901416, IT26900523, IT26900481	Sí	1352
2	832	112320	CY26900020-CG02 / ES26901453-CG02 / IT26900524-CG02	Sí	883
3	832	112320	CY26900020-CG02 / ES26901453-CG02 / IT26900524-CG02	Sí	883
4	804	108540	CY26900015, ES26901421 y IT26900488	Sí	1033
5	985	125468	CY26900026, ES26901490 y IT26900643	Sí	1138

* Utilice el mismo número de operación que en la Tabla 16.

6. Resumen de las operaciones de sacrificio

Tabla 18: Operaciones de sacrificio

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
1	12/08/2026	Fresco	ESP102	Sí	Sí		

* N° de operación de sacrificio: campo de identificación único relacionado con los datos del despliegue.
** Sacrificio masivo (Bulk harvest) o fresco (Fresh harvest) para exportación o mortalidad accidental.
*** Solo requerido en caso de sacrificio masivo (Bulk harvest).

Tabla 19: Estimaciones de la observadora y de la granja sobre la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
1	10	3531	10	3531

* Operaciones de sacrificio según la Tabla 18.

Tabla 20: Registros de la granja de la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación de la granja				Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación			
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg		
1	EU-ESP-2026/116/DSDT	CY26900019-HA02	10	3531	Sí	Sí

* Operaciones de sacrificio según la Tabla 18.

7. Lista de verificación de los requisitos relacionados con las medidas de conservación y gestión de la ICCAT

Tabla 21. Resumen de los posibles incumplimientos observadas (PNCs)

Posibles incumplimientos (PNC)	Tipo y número de la operación*					
	Introducción en jaula 2	Introducción en jaula 3	Introducción en jaula 3 - control 1	Introducción en jaula 4	Introducción en jaula 8	Introducción en jaula 8 - control 1
CCNP: La grabación de vídeo no tiene la calidad suficiente para determinar la cantidad de atunes enjaulados.	X				X	
CODP: La estimación del observador sobre el número de atunes enjaulados no coincide (diferencia superior al 10 %) con la estimación de la granja, como está registrado en el eBCD y la declaración ICCAT de introducción en jaulas de ICCAT.		X	X	X		X

* Operación de introducción en jaula según la Tabla 2, transferencia entre granjas según la Tabla 8, operación de liberación según la Tabla 13, transferencia dentro de la granja según la Tabla 16, operación de sacrificio según la Tabla 18.

PNC 1: Introducción en jaula 2
Después de la operación de introducción en jaula realizado el 10/06/2026, la grabación de vídeo no tenía la calidad suficiente para determinar la cantidad de atunes enjaulados. En particular, la visibilidad mala no permitía la identificación de los atunes individuales.
La declaración de introducción en jaula xxx no han sido firmado por la observadora. En cambio, la observadora ha puesto su nombre confirmado su presencia, numero ROP-BFT de ICCAT, el código del PNC (CCNP) y la referencia a los párrafos relevantes en la Recomendación.
Esto es un posible incumplimiento con Rec. 25-04; 162, Anexo 8: Para 1e)
La granja se realizó una operación de control.
Después de la operación de control, que resultó en una grabación de video satisfactoria, la granja volvió emitir la declaración y la observadora la firmó con los eBCDs correspondientes: IT26900523, ES26901452-CG01, CY26900014, IT26900523, ES26901416, IT26900481 y CY26900019.

PNC 2: Introducción en jaula 3
Después de la operación de introducción en jaula realizado el 13/06/2026, la estimación de la observadora del número de atunes enjaulados no coincidió (diferencia superior al 10 %) con la estimación de la granja, como está registrado en la declaración de introducción en jaulas de ICCAT (referencia xxx). La observadora ha estimado 989 atunes. La granja ha registrado 804, lo cual es una diferencia de 23,0%.
Esto es un posible incumplimiento con Rec. 25-04; Para 107, Anexo 6: Para xvii, xviii y xx.
La declaración de introducción en jaula xxx no ha sido firmado por la observadora. En cambio, la observadora ha puesto su nombre confirmado su presencia, numero ROP-BFT de ICCAT, el código del PNC (CODP) y la referencia a los párrafos relevantes en la Recomendación.
La granja se realizó una operación de control.

PNC 3 Introducción en jaula 3 - control 1
Después de la operación de control realizado el 26/06/2026 (para la operación de introducción en jaula realizado el 13/06/2026) la estimación de la observadora del número de atunes enjaulados no coincidió (diferencia superior al 10 %) con la estimación de la granja, como está registrado en la declaración de introducción en jaulas de ICCAT (referencia xxx) y los eBCD CY26900015, ES26901421 y IT26900488. La observadora ha estimado 1033 atunes. La granja ha registrado 804, lo cual es una diferencia de 28,5%.
Esto es un posible incumplimiento con Rec. 25-04; Para 107, Anexo 6: Para xvii, xviii y xx.
La observadora no ha firmado la declaración PAUSEP / 001 / 2026 ni los eBCD CY26900015, ES26901421 y IT26900488. En cambio, la observadora ha puesto su nombre confirmado su presencia, numero ROP-BFT de ICCAT, su estimación (1033), el código del PNC (CODP) y la referencia a los párrafos relevantes en la Recomendación.

PNC 4: Introducción en jaula 4
Después de la operación de introducción en jaula realizado el 14/06/2026, la estimación de la observadora del número de atunes enjaulados no coincidió (diferencia superior al 10 %) con la estimación de la granja, como está registrado en la declaración de introducción en jaulas de ICCAT y los eBCD (referencia xxx y CY26900024, ES26901459 y IT26900566). La observadora ha estimado 1274 atunes. La granja ha registrado 1127, lo cual es una diferencia de 13,4%.
Esto es un posible incumplimiento con Rec. 25-04; Para 107, Anexo 6: Para xvii, xviii y xx.
La declaración de introducción en jaula xxx y los eBCD Y26900024, ES26901459 y IT26900566 no han sido firmados por la observadora. En cambio, la observadora ha puesto su nombre confirmado su presencia, numero ROP-BFT de ICCAT, el código del PNC (CODP) y la referencia a los párrafos relevantes en la Recomendación.

PNC 5: Introducción en jaula 8
Después de una operación de introducción en jaula realizado el 23/06/2026, la grabación de vídeo no tenía la calidad suficiente para determinar la cantidad de atunes enjaulados. En particular, el agua era muy turbia no permitía la identificación de los atunes individuales.
Esto es un posible incumplimiento con Rec. 25-04; 162, Anexo 8: Para 1e).
La declaración de introducción en jaula xxx no ha sido firmado por la observadora. En cambio, la observadora ha puesto su nombre confirmado su presencia, numero ROP-BFT de ICCAT, el código del PNC (CCNP) y la referencia a los párrafos relevantes en la Recomendación.
La granja se realizó una operación de control.

PNC 6: Introducción en jaula 8 - control 1
Después de una operación de control realizado el 01/07/2026 (para la operación de introducción en jaula realizado el 23/06/2026) la estimación de la observadora del número de atunes enjaulados no coincidió (diferencia superior al 10 %) con la estimación de la granja, como está registrado en la declaración ICCAT de introducción en jaulas (referencia xxx) y los eBCD CY26900026, ES26901490 y IT26900643. La observadora ha estimado 1138 atunes. La granja ha registrado 985, lo cual es una diferencia de -15,5%.
Esto es un posible incumplimiento con Rec. 25-04; Para 107, Anexo 6: Para xvii, xviii y xx.
La observadora no ha firmado la declaración OCEANA / 001 / 2026 ni los eBCD CY26900026, ES26901490 y IT26900643. En cambio, la observadora ha confirmado su presencia, puesto su nombre, numero ROP-BFT de ICCAT, su estimación (1138), el código del PNC (CODP) y la referencia a los párrafos relevantes en la Recomendación.

8. Muestreo

Tabla 22. Resumen de los muestreos realizados

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
1	10	10	0

* Operaciones de sacrificio según la Tabla 18.

Tabla 23. Resumen de las marcas recuperadas

N° Operación de pesca*	Tipo de marca**	Número(s) de marca	Estado de la piel***	Longitud (cm)	Tipo de longitud medida****	Peso(kg)	Tipo de peso medido****
N/A							

* Operación de sacrificio conforme a la Tabla 18.
** Marca de espagueti simple, marca de espagueti doble, marca de archivo electrónico, marca pop-up electrónica, marca acústica, varias
*** Inserción limpia, piel infectada u otro
**** SFL - Longitud de horquilla recta / CFL - Longitud de horquilla curvada
***** Las medidas de peso son las siguientes: peso redondo: peso del atún entero (RWT); peso eviscerado: peso sin vísceras ni gónadas (GWT); peso eviscerado sin branquias: peso sin vísceras, gónadas ni branquias (GGWT); peso eviscerado sin branquias ni cola: peso sin vísceras, gónadas, branquias ni cola (GGTWT); y peso vestido: peso del atún eviscerado sin cabeza ni cola (DWT). Otro, por favor, describa.
No había ninguna marca recuperada durante el periodo de movilización.

Anexo 1: Plano de la granja

Plano de la granja proporcionado por el operador.

Anexo 2: Lista de observaciones de buques potencialmente en infracción y de interés

Tabla 24. Detalles de los buques observados

Nombre del Buque	Número ICCAT del Buque	Pabellón	IRCS	Tipo*	PNC observado (Sí/No)	Comentarios
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.Italy		Remolcador	No	

* Buque auxiliar, Buque de captura, Buque de inspección, Buque de transformación, Remolcador, Buque de apoyo, Otros (especifique)

Anexo 3: Detalles sobre los muestreos realizados

Consultar la hoja muestreo en el informe Excel.

ICCAT ROP-BFT 2026-2027
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: **001EU0972**	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	ATEU1PRT00002
Farm Operating Company	
Observer Name	
Observer ICCAT ID No	Antonio CITARELLA
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	01/06/2026		oceanis, Ercolano (NA)
Date of mobilisation	02/06/2026		
Arrival to port / farm	02/06/2026		Olhao
Request dates	03/06/2026	11/07/2026	
Deployment period	03/06/2026	11/07/2026	
Departure from port / farm	12/07/2026		OLHAO (Portugal)
Return home	12/07/2026		
Debriefing	13/07/2026		Ercolano (Oceanis)

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
N/A			

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	EUR-2026-AUT/001/CGD/FAR.PRT11	1618	207450
2	EUR-2026-AUT/002/CGD/FAR.PRT11	448	66536,39
3	EUR-2026-AUT/003/CGD/FAR.PRT11	166	22207

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	15/06/2026	14:00				PRT-902	Trap	Caging	Yes	Yes	Yes
2	18/06/2026	08:11				PRT-903	Trap	Caging	Yes	Yes	Yes
3	23/06/2026	10:21				PRT-903	Trap	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		1210	142708,61	1209		0,08	0	0	0	
2		524	45129,5	513		2,10	0	0	0	
3		157	23748,76	156		0,64	0	0	0	

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		1210	142708,61			PT26900272	EUR.PRT11-2026/001/ICD
2		524	45129,5			PT26900278	EUR.PRT11-2026/002/ICD
3		157	23748,76			PT26900282	EUR.PRT11-2026/003/ICD

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.

** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	4	Yes
2		Yes	4	Yes
3		Yes	5	Yes

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

5. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

6. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

7. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Portugal		Auxiliary	No	
		EU.Portugal		Auxiliary	No	
		EU.Portugal		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0973	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Clara MEDRANO TORRES
Observer ICCAT ID No	1169
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	05/06/2026		L'Ametlla de Mar, SPAIN
Date of mobilisation	05/06/2026		
Arrival to port / farm	06/06/2026		Valletta, MALTA
Request dates	07/06/2026	04/09/2026	
Deployment period	07/06/2026	04/09/2026	
Departure from port / farm	05/09/2026		Valletta, MALTA
Return home	05/09/2026		
Debriefing	16/09/2026		Valencia, SPAIN

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EUMLT003xxx	0	0	N/A
EUMLT005 xxx	0	0	N/A
EUMLT006 xxx	0	0	N/A
EUMLT008 xxx	0	0	N/A
EUMLT010 xxx	0	0	N/A
EUMLT011 xxx	0	0	N/A
EUMLT014 xxx	0	0	N/A
EUMLT016 xxx	0	0	N/A
EUMLT017 xxx	0	0	N/A
EUMLT018 xxx	0	0	N/A
EUMLT019 xxx	0	0	N/A
EUMLT022 xxx	0	0	N/A
EUMLT023 xxx	0	0	N/A
EUMLT024 xxx	0	0	N/A
EUMLT025 xxx	0	0	N/A
EUMLT026 xxx	0	0	N/A
EUMLT027 xxx	0	0	N/A
EUMLT028 xxx	0	0	N/A
EUMLT029 xxx	0	0	N/A

Information on the farm contents was provided by the farm manager.
The cages were empty on arrival to the farm.
Refer to Cage Plan, Annex 1.

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	MLT-2026-AUT-CG-013	1907	133840
2	MLT-2026-AUT-CG-015	1691	174177
3	MLT-2026-AUT-CG-014	2849	163829
4	MLT-2026-AUT-CG-020	1594	171200
5	MLT-2026-AUT-CG-021	1345	121817
6	MLT-2026-AUT-CG-018	2543	20751858
7	MLT-2026-AUT-CG-022	2364	150545.27
8	MLT-2026-AUT-CG-019	2055	131128.571
9	MLT-2026-AUT-CG-016	2909	212331.041
10	MLT-2026-AUT-CG-023	1435	120776.901
11	MLT-2026-AUT-CG-017	1938	150247.859
12	MLT-2026-AUT-CG-038	2641	129659
13	MLT-2026-AUT-CG-039	1725	150628.038
14	MLT-2026-AUT-CG-079	1947	178138.012
15	MLT-2026-AUT-CG-078	2916	153560
16	MLT-2026-AUT-CG-090	2690	194985
17	MLT-2026-AUT-CG-040	1634	123960
18	MLT-2026-AUT-CG-093	3147	125880

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
19	MLT-2026-AUT-CG-092	1400	98000

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel Name	Towing Vessel ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	10/06/2026	11:45	CMS Seacat	AT0046730	EUMLT003-xxx	EUMLT022 xxx	Standard	Caging	Yes	Yes	Yes
2	13/06/2026	12:15	CMS Seacat	AT0046730	EUMLT018-xxx	EUMLT003 xxx	Standard	Caging	Yes	Yes	Yes
3	14/06/2026	11:30	CMS Seacat	AT0046730	EUMLT016-xxx	EUMLT018 xxx	Standard	Caging	Yes	Yes	Yes
4	16/06/2026	10:45	CMS Seacat	AT0046730	EUMLT005-xxx	EUMLT016 xxx	Standard	Caging	Yes	Yes	Yes
5	17/06/2026	10:50	CMS Seacat	AT0046730	TUN001- xxx	EUMLT005 xxx	Standard	Caging	Yes	Yes	Yes
6	19/06/2026	12:40	CMS Seacat	AT0046730	TUN010- xxx	EUMLT023-xxx	Standard	Caging	Yes	Yes	Yes
7	21/06/2026	11:00	CMS Seacat	AT0046730	EUMLT011-xxx	EUMLT02-4MB	Standard	Caging	Yes	Yes	Yes
8	22/06/2026	11:00	CMS Seacat	AT0046730	TUN006- xxx	EUMLT011-xxx	Standard	Caging	Yes	Yes	Yes
9	23/06/2026	11:00	CMS Seacat	AT0046730	EUMLT004-xxx	EUMLT025-xxx	Standard	Caging	Yes	Yes	Yes
10	25/06/2026	10:45	CMS Seacat	AT0046730	EUMLT008-xxx	EUMLT019-xxx	Standard	Caging	Yes	Yes	Yes
11	26/06/2026	11:00	CMS Seacat	AT0046730	TUN004- xxx	EUMLT008-xxx	Standard	Caging	Yes	Yes	Yes
12	27/06/2026	10:50	CMS Seacat	AT0046730	EUMLT014-xxx	EUMLT026-xxx	Standard	Caging	Yes	No	No

Caging Op #*	Start		Towing Vessel Name	Towing Vessel ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
13	28/06/2026	11:20			TUN0022- xxx	EUMLT014-xxx	Standard	Caging	Yes	Yes	Yes
14	01/07/2026	11:30			TUN009- xxx	EUMLT027-xxx	Standard	Caging	Yes	Yes	Yes
15	05/07/2026	12:30			EUMLT017-xxx	EUMLT028-xxx	Standard	Caging	Yes	Yes	Yes
16	13/07/2026	11:30			TUN013- xxx	EUMLT017-xxx	Standard	Caging	Yes	Yes	Yes
17	16/07/2026	10:20			EUMLT010-xxx	EUMLT029-xxx	Standard	Caging	Yes	Yes	Yes
18	20/07/2026	11:20			EUMLT006-xxx	EUMLT010-xxx	Standard	Caging	Yes	Yes	Yes
19	22/07/2026	13:10			EUMLT012-xxx	EUMLT006-xxx	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set
There were no control operations performed during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		1954	172000	1894	Null	3.07	0	0	0	0
2		1732	154250	1720	Null	0.69	0	0	0	0
3		4300	270000	4179	Null	2.81	0	0	0	0
4		1670	132500	1653	Null	1.02	0	0	0	0
5		1530	171500	1476	Null	3.53	0	0	0	0
6		2900	194000	2948	Null	-1.66	0	0	0	0
7		2187	161000	2218	Null	-1.42	0	0	0	0
8		2071	136000	2080	Null	-0.43	0	0	0	0
9		2800	170000	2927	Null	-4.54	0	0	0	0
10		1609	120500	1667	Null	-3.6	0	0	0	0
11		1886	120000	1755	Null	6.95	0	0	0	0
12		2775	120000	Null	Null	N/A	0	0	0	0
13		1959	151000	1920	Null	1.99	0	0	0	0
14		2139	219500	2231	Null	-4.3	0	0	0	0
15		3300	155000	3417	Null	-3.55	0	0	0	0
16		2873	181000	2835	Null	1.32	0	0	0	0
17		1840	184000	1812	Null	1.52	0	0	0	0
18		3700	124500	3884	Null	-4.97	0	0	0	0
19		1291	96000	1276	Null	1.16	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer was not able to estimate the number of tuna caged for operation 12. The observer was not able to estimate the weight of tuna caged.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		1954	172000	0	0	MT26900522-G	MLT-2026-AUT-CG-013
2		165	14677	0	0	EG26900005-CG01	MLT-2026-AUT-CG-015
2		215	19110	0	0	EG26900004-CG01	MLT-2026-AUT-CG-015
2		587	52344	0	0	TN26900006-TR01-CG01	MLT-2026-AUT-CG-015
2		765	68119	0	0	TN26900005-TR01-TR01-CG01	MLT-2026-AUT-CG-015
3		942	59137	0	0	EG26900005-CG02	MLT-2026-AUT-CG-014
3		3358	210863	0	0	TN26900006-TR01-CG02	MLT-2026-AUT-CG-014
4		366	29015	0	0	EG26900003-CG01	MLT-2026-AUT-CG-020
4		1304	103485	0	0	TN26900004-TR01-CG01	MLT-2026-AUT-CG-020
5		335	37579	0	0	EG26900003-CG02	MLT-2026-AUT-CG-021
5		1195	133921	0	0	TN26900004-TR01-CG02	MLT-2026-AUT-CG-021
6		2900	194000	0	0	MT26900523-G-CG01	MLT-2026-AUT-CG-018
7		2187	161000	0	0	DZ26900003-TR01-TR01-CG01	MLT-2026-AUT-CG-022
8		2071	136000	0	0	DZ26900002-LT01-TR01	MLT-2026-AUT-CG-019
9		614	37262	0	0	EG26900004-CG02	MLT-2026-AUT-CG-016
9		2186	132738	0	0	TN26900005-TR01-TR01-CG02	MLT-2026-AUT-CG-016
10		1609	120500	0	0	MT26900524-G-CG01	MLT-2026-AUT-CG-023
11		1886	120000	0	0	MT26900525-G-CG01	MLT-2026-AUT-CG-017
12		2775	120000	0	0	DZ26900006-LT01-CG01	MLT-2026-AUT-CG-038

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
13		1959	151000	0	0	DZ26900008-TR01-TR01	MLT-2026-AUT-CG-039
14		2139	219500	0	0	DZ26900018-LT01-TR01	MLT-2026-AUT-CG-079
15		3300	155000	0	0	LY26900015-TR01	MLT-2026-AUT-CG-078
16		2873	181000	0	0	MT26900526-G-CG01	MLT-2026-AUT-CG-090
17		1840	184000	0	0	MT26900537-G	MLT-2026-AUT-CG-040
18		3700	124500	0	0	DZ26900025-LT01-TR01-CG01	MLT-2026-AUT-CG-093
19		1291	96000	0	0	DZ26900025-LT01-TR01-CG01	MLT-2026-AUT-CG-092

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
1	MT26900522-G	EG26900006	29332.792
1	MT26900522-G	TN26900007	104507.209
6	MT26900523-G-CG01	EG26900009	12561688
6	MT26900523-G-CG01	EG26900011	32976532
6	MT26900523-G-CG01	TN26900015	4447637
6	MT26900523-G-CG01	TN26900019	117504068
10	MT26900524-G-CG01	EG26900010	6906.87
10	MT26900524-G-CG01	EG26900013	19550.21

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
10	MT26900524-G-CG01	TN26900018	24636.13
10	MT26900524-G-CG01	TN26900021	69683.691
11	MT26900525-G-CG01	EG26900007	23023.922
11	MT26900525-G-CG01	EG26900008	9906.058
11	MT26900525-G-CG01	TN26900008	81983.937
11	MT26900525-G-CG01	TN26900013	35333.942
16	MT26900526-G-CG01	DZ26900023	98000
16	MT26900526-G-CG01	DZ26900026	96985
17	MT26900537-G	DZ26900010-LT01	100000
17	MT26900537-G	DZ26900024-LT01	23960

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	5	Yes
2		Yes	4	Yes
3		Yes	4	Yes
4		Yes	4	Yes
5		Yes	4	Yes
6		Yes	4	Yes
7		Yes	4	Yes

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
8		Yes	4	Yes
9		Yes	4	Yes
10		Yes	4	Yes
11		Yes	4	Yes
12		Yes	4	No
13		Yes	4	Yes
14		Yes	3	Yes
15		Yes	3	Yes
16		Yes	4	Yes
17		Yes	4	Yes
18		Yes	3	Yes
19		Yes	3	Yes

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations performed during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations performed during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfer operations performed during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Op #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
1	1	MLT-26-2026-REL-003 – Part 1	14/08/2026	09:20	EUMLT003-xxx	EUMLT012-xxx		
2	2	MLT-26-2026-REL-003 – Part 2	20/08/2026	09:05	EUMLT005-xxx	EUMLT012-xxx		

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
The release order was the same reference, in 2 parts.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Op #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
1	Yes	3	Yes	0.84	716	83679.636	TN26900005-CG01; TN26900006-CG01; EG26900004-CG01; EG26900005-CG01	710
2	Yes	4	Yes	1.33	1206	137660.076	EG26900003-CG02; TN26900004-CG02	1190

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
1	Caging	15/08/2026	08:24			EUMLT012-xxx	Yes	Yes	Yes	MLT-26-2026-REL-003	Yes
2	Caging	21/08/2026	08:37			EUMLT012-xxx	Yes	Yes	Yes	MLT-26-2026-REL-003	Yes

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps.
The same release report was produced for both releases.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations performed during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests
There were no harvest operations performed during the deployment period.

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	COP12
CODN: Video record of the caging did not show the closing of the door at the end of the operation.	X

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

PNC 1: Caging operation 12.
The video record of a caging operation performed on 27/06/2026 was incomplete and did not show the entire closing of the door. Specifically, between the time stamps 12:29 and 12:31, the video was focussed on the surface and not the cage door which at that stage was still being closed, before returning to focus on the door at 12.32. As such it was not considered of sufficient quality to estimate the number of tuna caged. This is potentially non-compliant with Rec. 25-04 Para 162, Annex 8 Para 1d.
The observer did not sign the caging declaration MLT-2026-AUT-CG-038, nor the DZ26900006-LT01-CG01. Instead, she input her name and ROP-BFT number, confirmed her presence and input the reasons for disagreement, as well as the relevant Recommendation reference.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

There was no sampling performed during the deployment period.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Malta		Support	No	
		EU.Malta		Towing	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

There was no sampling performed during the deployment period.

ICCAT ROP-BFT 2026-2027

Informe Final de Despliegue de Observadores
Despliegue en granja

Número de solicitud de despliegue: 001EU0974	
Nombre de la granja	
Nº de referencia ICCAT de la granja	
Pabellón de la granja	EU.España
Empresa que opera la granja	
Nombre del observador	Pedro Miguel RIBEIRO RODRIGUES
Número ICCAT del observador	1066
Firma	

Detalles del despliegue

Actividad	Desde (dd/mm/aaaa)	hasta (dd/mm/aaaa)	Comentarios
Reunión informativa inicial	14/06/2026		L'Ametlla de Mar, ESPAÑA
Fecha de movilización	14/06/2026		
Llegada al puerto	14/06/2026		L'Ametlla de Mar, ESPAÑA
Fechas de la solicitud	15/06/2026	11/07/2026	
Período de observación	15/06/2026	11/07/2026	
Salida del puerto	12/07/2026		L'Ametlla de Mar, ESPAÑA
Regreso a casa	12/07/2026		
Reunión informativa final	17/07/2026		Lisboa, PORTUGAL

1. Cantidad de atún rojo en la granja a la llegada de la observadora

Tabla 1: Resumen de la cantidad de atunes por jaula

Número único de Jaula	Número de atunes por jaula (n)	Peso (kg)	N° de eBCD
ESP-502	369		ES25901105-CG01
ESP-502	24		ES25901197-CG02
ESP-502	189		FR25901070
ESP-502	150		FR25901162-CG02
ESP-502	3		IT25900745
ESP-502	6		IT25900876-CG02
ESP-503	8		ES25901241-CG01
ESP-504	10		ES25901197-CG01
ESP-504	7		ES25901250-CG01
ESP-504	337		ES25901254-CG01
ESP-504	44		FR25901067
ESP-504	11		FR25901162-CG01
ESP-504	479		FR25901207
ESP-504	22		FR25901229-CG01
ESP-504	24		FR25901231-CG01
ESP-504	6		IT25900876-CG01
ESP-504	2		IT25900987
ESP-504	5		IT25901021-CG01
ESP-505	59		ES25901101-CG01

Número único de Jaula	Número de atunes por jaula (n)	Peso (kg)	N° de eBCD
ESP-505	19		ES25901149-CG02
ESP-505	15		ES25901151-CG01
ESP-505	8		ES25901155
ESP-505	517		ES25901189-CG01
ESP-505	19		ES25901193
ESP-505	67		ES25901197-CG03
ESP-505	378		ES25901205-CG01
ESP-505	3		ES25901240
ESP-505	24		ES25901245-CG01
ESP-505	1		ES25901250-CG02
ESP-505	12		ES25901254-CG02
ESP-505	1		FR25901101-CG02
ESP-505	215		FR25901104
ESP-505	295		FR25901105-CG01
ESP-505	50		FR25901133-CG01
ESP-505	235		FR25901141
ESP-505	75		FR25901149
ESP-505	743		FR25901162-CG03
ESP-505	8		FR25901175
ESP-505	3		FR25901206
ESP-505	17		FR25901218

Número único de Jaula	Número de atunes por jaula (n)	Peso (kg)	N° de eBCD
ESP-505	76		FR25901229-CG02
ESP-505	21		FR25901231-CG02
ESP-505	13		IT25900740
ESP-505	20		IT25900811-CG02
ESP-505	18		IT25900813
ESP-505	16		IT25900849
ESP-505	8		IT25900857
ESP-505	31		IT25900876-CG03
ESP-505	24		IT25900889
ESP-505	5		IT25900993
ESP-505	10		IT25901009-CG02
ESP-505	22		IT25901021-CG02
ESP-507	11		ES25901149-CG01
ESP-507	5		ES25901170
ESP-507	20		ES25901196-CG01
ESP-507	9		FR25901101-CG01
ESP-507	167		FR25901110
ESP-507	444		FR25901157
ESP-507	13		IT25900831
ESP-507	14		IT25900867

La información sobre la granja fue proporcionada por el gerente de la granja. No había información sobre el peso de atún.
Consulten el plan de jaulas, Anexo 1.

2. Resumen de todas las actividades de introducción en jaula (enjaulamiento)

Tabla 2: Resumen de las autorizaciones para la introducción en jaula

Nº de la operación de introducción en jaula*	Autorización de introducción en jaula		
	Número de autorización para la introducción en jaula #	#	kg
1	AUT-009R	1476	209106
2	AUT-005R	2062	226820
3	AUT-011R	2901	426447
4	AUT-006R	1630	230917
5	AUT-017R	1354	203100
6	AUT-008R	1219	168164
7	AUT-012R	1380	177940
8	AUT-003R	1305	199540
9	AUT-019R	702	91260
10	AUT-010R	1300	197480
11	AUT-002R	1582	275280
12	AUT-014R	2098	272740
13	AUT-015R	1319	195212
14	AUT-013R	1941	252330
15	AUT-016R	1244	187050
16	AUT-001R	2030	242907
17	AUT-004R	1300	189961
18	AUT-018R	969	140505

Nº de la operación de introducción en jaula*	Autorización de introducción en jaula		
	Número de autorización para la introducción en jaula #	#	kg
19	AUT-007R	1143	156725

* Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

Tabla 3: Resumen de las operaciones de introducción en jaula

Nº de la op.*	Inicio		Nombre del remolcador	Nº ICCAT del remolcador	N° único de jaula de transporte	N° único de jaula de la granja	Tipo de introducción en jaula**	Método***	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Fecha	Hora									
1	15/06/2026	08:17			ESP-009R	ESP-522	Estándar	Introducción en jaula	Sí	Sí	Sí
2	16/06/2026	08:28			ESP-005R	ESP-524	Estándar	Introducción en jaula	Sí	Sí	Sí
3	17/06/2026	09:13			ESP-010R	ESP-516	Estándar	Introducción en jaula	Sí	Sí	Sí
4	18/06/2026	08:22			ESP-006R	ESP-521	Estándar	Introducción en jaula	Sí	Sí	Sí
5	19/06/2026	08:25			ESP-017R	ESP-523	Estándar	Introducción en jaula	Sí	Sí	Sí
6	20/06/2026	08:49			ESP-008R	ESP-525	Estándar	Introducción en jaula	Sí	Sí	Sí
7	22/06/2026	08:00			ESP-012R	ESP-527	Estándar	Introducción en jaula	Sí	Sí	Sí
8	22/06/2026	11:57			ESP-003R	ESP-512	Estándar	Introducción en jaula	Sí	Sí	Sí
9	23/06/2026	08:24			ESP-019R	ESP-511	Estándar	Introducción en jaula	Sí	Sí	Sí
10	23/06/2026	12:55			ESP-010R	ESP-526	Estándar	Introducción en jaula	Sí	Sí	Sí
11	25/06/2026	07:47			ESP-002R	ESP-514	Estándar	Introducción en jaula	Sí	Sí	Sí
12	25/06/2026	12:09			ESP-014R	ESP-518	Estándar	Introducción en jaula	Sí	Sí	Sí

Nº de la op.*	Inicio		Nombre del remolcador	Nº ICCAT del remolcador	N° único de jaula de transporte	N° único de jaula de la granja	Tipo de introducción en jaula**	Método***	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Fecha	Hora									
13	26/06/2026	08:26			ESP-015R	ESP-520	Estándar	Introducción en jaula	Sí	Sí	Sí
14	26/06/2026	12:19			ESP-013R	ESP-529	Estándar	Introducción en jaula	Sí	Sí	Sí
15	27/06/2026	08:37			ESP-016R	ESP-519	Estándar	Introducción en jaula	Sí	Sí	Sí
16	27/06/2026	12:36			ESP-001R	ESP-519	Estándar	Introducción en jaula	Sí	Sí	Sí
17	29/06/2026	10:41			ESP-004R	ESP-528	Estándar	Introducción en jaula	Sí	Sí	Sí
18	30/06/2026	08:07			ESP-018R	ESP-507	Estándar	Introducción en jaula	Sí	Sí	Sí
19	30/06/2026	12:36			ESP-007R	ESP-506	Estándar	Introducción en jaula	Sí	Sí	Sí

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
** Estándar, transferencia de atún rojo vivo de una granja a otra o reubicación del atún rojo vivo de la almadraba
*** Anclaje o introducción en jaula del atún rojo vivo desde la jaula de transporte o la almadraba

Tabla 3a: Resumen de las operaciones de introducción en jaula de control

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Antes / Después de la introducción en jaula	Inicio		N° único de la jaula donante	N° único de la jaula receptor	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
			Fecha	Hora					
N/A									

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2
** Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue
No había operaciones de control durante el periodo de movilización.

Tabla 4: Estimación de la granja y de la observadora de los atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Estimación de la granja		Estimación del observador		Diferencia en porcentaje de la estimación de numero de atún traslado ***	Estimación de la granja		Estimación del observador	
		Atunes vivos #	Atunes vivos Kg	Atunes vivos #	Atunes vivos Kg		Atunes muertos #	Atunes muertos Kg	Atunes muertos #	Atunes muertos Kg
1		1476	209106	1504		-1.90	0	0	0	0
2		2062	226820	2267		-9.94	0	0	0	0
3		2901	426447	2911		-0.34	0	0	0	0
4		1630	230917	1607		1.41	1	142	1	
5		1353	203100	1359		-0.44	0	0	0	0
6		1219	168164	1277		-4.76	0	0	0	0
7		1380	177940	1396		-1.16	0	0	0	0
8		1305	199540	1404		-7.59	0	0	0	0
9		702	91260	738		-5.13	0	0	0	0
10		1300	197480	1251		3.77	0	0	0	0
11		1582	275280	1658		-4.80	0	0	0	0
12		2083	270790	1979		4.99	0	0	0	0
13		1319	195212	1292		2.05	0	0	0	0
14		1941	252330	1969		-1.44	0	0	0	0
15		1244	187050	1288		-3.54	0	0	0	0
16		2030	242907	2127		-4.78	0	0	0	0
17		1300	189961	1418		-9.08	0	0	0	0
18		969	140505	939		3.10	0	0	0	0

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Estimación de la granja		Estimación del observador		Diferencia en porcentaje de la estimación de numero de atún traslado ***	Estimación de la granja		Estimación del observador	
		Atunes vivos #	Atunes vivos Kg	Atunes vivos #	Atunes vivos Kg		Atunes muertos #	Atunes muertos Kg	Atunes muertos #	Atunes muertos Kg
19		1143	156725	1226		-7.26	0	0	0	0

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 3.
** Utilice el mismo número de operación de introducción en jaula que en la Tabla 3a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.
El observador no pudo estimar el peso de los atunes traslados.
El observador no pudo estimar el peso del atún muerto.

Tabla 5: Registros de la granja de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
1		88	12482.519	0	0	IT26900452	
1		89	12841.478	0	0	IT26900462	
1		307	42945.846	0	0	FR26900883	
1		310	44180.841	0	0	FR26900884	
1		339	47571.635	0	0	ES26901395-CG01	
1		343	49083.681	0	0	ES26901398	
2		250	27485	0	0	IT26900519-CG01	
2		859	94532	0	0	FR26900941-CG01	
2		953	104803	0	0	ES26901451-CG01	
3		351	51646.329	0	0	IT26900510	
3		1210	177688.124	0	0	FR26900933	

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
3		1340	197112.546	0	0	ES26901445-CG01	
4		52	7844.235	0	0	IT26900496	
4		144	20119.68	0	0	IT26900493	
4		182	26987.928	0	0	FR26900924	
4		198	29414.836	1	142	ES26901433-CG01	
4		499	69221.341	0	0	FR26900912	
4		553	76902.978	0	0	ES26901424	
5		163	24580.178	0	0	IT26900751	
5		565	84567.59	0	0	FR26901083	
5		625	93952.232	0	0	ES26901536-CG01	
6		65	8443	0	0	IT26900875-CG01	
6		81	11909	0	0	IT26900867-CG01	
6		228	29047	0	0	FR26901138-CG01	
6		252	32270	0	0	ES26901581-CG01	
6		282	40974	0	0	FR26901136-CG01	
6		311	45521	0	0	ES26901580-CG01	
7		167	21534.8	0	0	IT26900875-CG02	
7		575	74091.808	0	0	FR26901138-CG02	
7		638	82313.392	0	0	ES26901582-CG02	
8		61	7782	0	0	IT26900875-CG03	
8		97	16367.421	0	0	IT26900889	

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
8		208	26773	0	0	FR26901138-CG03	
8		231	29745	0	0	ES26901581-CG03	
8		336	56311.771	0	0	FR26901149	
8		372	62560.806	0	0	ES26901587	
9		37	4814	0	0	IT26900721-CG01	
9		49	6230	0	0	IT26900867-CG02	
9		128	16563	0	0	FR26901063-CG01	
9		140	18400	0	0	ES26901524-CG01	
9		164	21437	0	0	FR26901136-CG02	
9		184	23816	0	0	ES26901580-CG02	
10		58	9410.904	0	0	IT26900563	
10		99	14489.113	0	0	IT26900537	
10		200	32378.021	0	0	FR26900960	
10		222	35971.077	0	0	ES26901458	
10		342	49849.493	0	0	FR26900951	
10		379	55381.394	0	0	ES26901455	
11		732	127483.141	0	0	ES26901531	
11		192	33352.675	0	0	IT26900733	
11		657	114444.185	0	0	FR26901069-CG01	
12		254	33049.985	0	0	IT26900757-CG01	
12		858	111410.575	0	0	FR26901084-CG01	

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
12		971	126329.44	0	0	ES26901538-CG01	
13		159	23625.532	0	0	IT26900892	
13		550	81283.153	0	0	FR26901152	
13		610	90303.315	0	0	ES26901589	
14		102	13310.704	0	0	IT26900721-CG02	
14		132	17228.62	0	0	IT26900867-CG03	
14		353	45794.669	0	0	FR26901063-CG02	
14		392	50877.629	0	0	ES26901594-CG02	
14		456	59270.561	0	0	FR26901136-CG03	
14		506	65847.818	0	0	ES26901580-CG03	
15		150	22637.726	0	0	IT26900719	
15		521	77884.628	0	0	FR26901062	
15		573	86077.647	0	0	ES26901522-CG01	
16		246	29397.819	0	0	IT26900912	
16		845	101142.589	0	0	FR26901166	
16		939	112366.592	0	0	ES26901596	
17		46	6582.065	0	0	IT26900485	
17		46	6996.697	0	0	IT26900512	
17		64	9412	0	0	IT26900757-CG02	
17		160	22645.461	0	0	FR26900907	
17		163	24071.991	0	0	FR26900935	

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
17		177	25158.473	0	0	ES26901419	
17		179	26743.311	0	0	ES26901447	
17		220	32379	0	0	FR26901084-CG02	
17		245	35972	0	0	ES26901538-CG02	
18		117	16997.134	0	0	IT2690519-CG02	
18		404	58507.857	0	0	FR26900941-CG02	
18		448	65000.01	0	0	ES26901452-CG02	
19		16	2343.649	0	0	IT26900465	
19		56	8063.275	0	0	FR26900892	
19		61	8958.074	0	0	ES26901406	
19		122	16638.88	0	0	IT26900463	
19		421	57122.719	0	0	FR26900886-CG01	
19		467	63598.398	0	0	ES26901404	

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
* Utilice el mismo número de operación de control según la Tabla 2a.
** Tal como se registra en la Declaración de Introducción en jaula de ICCAT
Para la operación 4, la declaración registró 1630 atunes con un peso de 230917kg.
Para la operación 11, la declaración registró 1582 atunes.
Para la operación 15, la declaración registró un peso de 187050kg.

Tabla 6: Detalle de los eBCD agrupados

Nº de la operación de introducción en jaula*	N° de eBCD agrupado	N° de eBCDs asociados	Kg
N/A			

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
No había eBCD agrupados emitidos.

Tabla 7: Registro de video utilizado para estimar la cantidad de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control*	Operación de introducción en jaula grabada (Sí/No)	Calidad del video**	Estimación de la cantidad de BFT basada en video (Sí/No)
1		Sí	3	Sí
2		Sí	3	Sí
3		Sí	3	Sí
4		Sí	4	Sí
5		Sí	4	Sí
6		Sí	4	Sí
7		Sí	3	Sí
8		Sí	4	Sí
9		Sí	4	Sí
10		Sí	5	Sí
11		Sí	3	Sí
12		Sí	3	Sí
13		Sí	3	Sí
14		Sí	2	Sí

Nº de la operación de introducción en jaula*	Nº de la operación de control*	Operación de introducción en jaula grabada (Sí/No)	Calidad del video**	Estimación de la cantidad de BFT basada en video (Sí/No)
15		Sí	3	Sí
16		Sí	2	Sí
17		Sí	4	Sí
18		Sí	4	Sí
19		Sí	3	Sí

* Utilice el mismo número de operación que en la Tabla 2.

** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

3. Operaciones de transferencia entre granjas

Tabla 8: Resumen de las autorizaciones de transferencia entre granjas

N° de la operación de transferencia#*	Notificación previa de transferencia			Autorización de transferencia	
	BFT #	BFT kg	Verificación**	Autorización #	Verificación**
N/A					

* N° de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.
No había operaciones de transferencia entre granjas durante el periodo de movilización.

Tabla 9: Resumen de operaciones de transferencia entre granjas

N° de la operación de transferencia*	Inicio		N° único de la jaula donante	Nombre de la granja de destino	N° ICCAT de la granja de destino	Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula de transporte	Observador presente (Sí/No)	ITD firmado (Sí/No)
	Fecha	Hora								
N/A										

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia entre granjas durante el periodo de movilización

Tabla 9ª: Resumen de las operaciones de transferencia voluntarias y de control entre granjas

N° de la operación de transferencia*	N° de la operación voluntaria / de control	Transferencia voluntaria o de control	Inicio		N° único de la jaula donante	N° único de la jaula receptora	Observador presente (Sí/No)	ITD firmado (Sí/No)
			Fecha	Hora				
N/A								

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia voluntaria ni de control entre granjas durante el periodo de movilización

Tabla 10: Estimaciones de la granja y de la observadora sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Vivo o muerto	Estimación de la granja y registros de control		Estimación de la observadora		Diferencia en porcentaje de la estimación de numero de atún traslado ***
			#	kg	#	kg	
N/A							

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 11: Registros de la granja sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Atunes vivos**		Atunes muertos**		ITD	eBCD	Vivos o muertos
		#	Kg	#	Kg			
N/A								

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.

Tabla 12: Registro de video utilizado para estimar la cantidad de atunes transferidos.

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Transferencia grabada (Sí/No)	Calidad del vídeo***	Estimación del número de BFT posible (Sí/No)	Precintos de la jaula proporcionados por el observador (Sí / No)	Números de identificación de los precintos de las jaulas
N/A						

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia de control que en la Tabla 9a.
*** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

4. Liberación de atún rojo

Tabla 13: Resumen de las operaciones de segregación previa antes de la liberación

Nº de la operación de liberación*	N° de operación de segregación previa**	Orden de liberación #	Inicio		N° único de la jaula de la granja	N° único de la jaula de transporte	Nombre del remolcador	N° ICCAT del remolcador
			Fecha	Hora				
N/A								

* Nº de operación de liberación: campo de identificación único relacionado con los datos del despliegue.
** Nº de operación de segregación: campo de identificación único relacionado con los datos del despliegue.
No había operaciones de segregación previa durante el periodo de movilización.

Tabla 14: Registros de video utilizados para estimar la cantidad de atunes transferidos durante las operaciones de pre-segregación

N° de operación de pre-segregación**	Transferencia grabada (Sí/No)	Calidad del vídeo**	Estimación del número de BFT posible (Sí/No)	Diferencia porcentual en la estimación de atunes vivos transferidos***	Estimación y registros de la granja			Estimación del observador
					#	kg	eBCD	#
N/A								

* N° de operación de pre-segregación como se indica en Tabla 13.
** Nota de 1 a 5 (1 = muy malo; 2 = malo, 3 = medio; 4 = bueno; 5 = excelente).
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 15: Resumen de las operaciones de liberación

Nº de la operación de liberación*	Tipo de liberación**	Inicio		Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula	Observador presente (Sí/No)	Operación de liberación grabada (Sí/No)	Liberación realizada la distancia mínima de la granja (Sí/No) ***	Referencia del informe de liberación	Informe de liberación firmado por el observador (Sí/No)
		Fecha	Hora								
N/A											

* Número de la operación de liberación: Campo de identificación único vinculado al conjunto de datos de despliegue.

** Introducción en jaula, operación de control o sacrificio.

*** No es necesario para las granjas conectadas a almadrabas.

No había operaciones de liberación durante el despliegue.

5. Operación de transferencia dentro la misma granja

Tabla 16: Actividades de transferencia entre jaulas (no incluye operaciones de segregación antes de las liberaciones)

N° de operación de transferencia	Fecha	N° único de jaula		Autorización de la CPC #
		De	Á	
1	15/06/2026	ESP-502	ESP-503	HRM/bgm/01/26
2	16/06/2026	ESP-503	ESP-504	HRM/bgm/02/26
3	17/06/2026	ESP-504	ESP-503	HRM/bgm/1
4	18/06/2026	ESP-503	ESP-504	HRM/bgm/1
5	18/06/2026	ESP-504	ESP-503	HRM/bgm/01
6	19/06/2026	ESP-522	ESP-009R	AUT-009R
7	19/06/2026	ESP-009R	ESP-522	AUT-009R
8	24/06/2026	ESP-507	ESP-505	HRM/bgm/03/26
9	24/06/2026	ESP-505	ESP-504	HRM/bgm/1
10	29/06/2026	ESP-523	ESP-017R	AUT-017R
11	29/06/2026	ESP-017R	ESP-523	AUT-017R

* Nº de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.

Las operaciones 6 y 10 fueron operaciones de control ordenadas por las autoridades tras problemas con las grabaciones de la cámara estereoscópica durante las operaciones de enjaulamiento 1 y 5, respectivamente. Las operaciones posteriores (7 y 11) devolvieron los peces a la jaula de la granja original.

Las demás operaciones fueron operaciones de traspaso.

Tabla 17: Estimación de la cantidad de atunes transferidos entre las jaulas

N° de la operación*	Estimación y registro de la granja			Estimación del observador	
	# (n)	Peso (kg)	eBCD / (s)	Estimación de la cantidad de atunes por el video (Sí/No)	# (n)
1				No	
2				Sí	898
3				Sí	2258
4				Sí	2311
5				Sí	2389
6	1476	209106	ES26901395-CG01 / ES26901398 / FR26900883 / FR26900884 / IT26900452 / IT26900462	Sí	1514
7	1476	209106	ES26901395-CG01 / ES26901398 / FR26900883 / FR26900884 / IT26900452 / IT26900462	Sí	1514
8				Sí	449
9				Sí	1086
10	1353	203100	ES26901536-CG01 / FR26901083 / IT26900751	Sí	1364
11	1353	203100	ES26901536-CG01 / FR26901083 / IT26900751	Sí	1364

* Utilice el mismo número de operación que en la Tabla 16.

6. Resumen de las operaciones de sacrificio

Tabla 18: Operaciones de sacrificio

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
1	18/06/2026	Incidental / Natural Mortality	ESP-521	No	Sí		

* N° de operación de sacrificio: campo de identificación único relacionado con los datos del despliegue.
** Sacrificio masivo (Bulk harvest) o fresco (Fresh harvest) para exportación o mortalidad accidental.
*** Solo requerido en caso de sacrificio masivo (Bulk harvest).
El pescado muerte ocurrió después de la operación de introducción en jaula 4.

Tabla 19: Estimaciones de la observadora y de la granja sobre la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
1	1		1	142

* Operaciones de sacrificio según la Tabla 18.
El pescado muerte ha sido embarcado otro barco y el observador no ha podido verificar el peso.

Tabla 20: Registros de la granja de la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación de la granja				Declaración de transformación / sacrificio cumplimentado (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación				
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg			
1	EU-ESP/2026/0359/DST	ES26901433	1	142	Sí	Sí	No

* Operaciones de sacrificio según la Tabla 18.
La granja no ha emitido un eBCD para firmar.

7. Lista de verificación de los requisitos relacionados con las medidas de conservación y gestión de la ICCAT

Tabla 21. Resumen de los posibles incumplimientos observadas (PNCs)

Posibles incumplimientos (PNC)	Tipo y número de la operación*
	N/A
N/A	

* Operación de introducción en jaula según la Tabla 2, transferencia entre granjas según la Tabla 8, operación de liberación según la Tabla 13, transferencia dentro de la granja según la Tabla 16, operación de sacrificio según la Tabla 18.

8. Muestreo

Tabla 22. Resumen de los muestreos realizados

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
N/A			

* Operaciones de sacrificio según la Tabla 18.

No había muestreos realizados durante el periodo de movilización.

Tabla 23. Resumen de las marcas recuperadas

N° Operación de pesca*	Tipo de marca**	Número(s) de marca	Estado de la piel***	Longitud (cm)	Tipo de longitud medida****	Peso(kg)	Tipo de peso medido****
N/A							

* Operación de sacrificio conforme a la Tabla 18.

** Marca de espagueti simple, marca de espagueti doble, marca de archivo electrónico, marca pop-up electrónica, marca acústica, varias

*** Inserción limpia, piel infectada u otro

**** SFL - Longitud de horquilla recta / CFL - Longitud de horquilla curvada

***** Las medidas de peso son las siguientes: peso redondo: peso del atún entero (RWT); peso eviscerado: peso sin vísceras ni gónadas (GWT); peso eviscerado sin branquias: peso sin vísceras, gónadas ni branquias (GGWT); peso eviscerado sin branquias ni cola: peso sin vísceras, gónadas, branquias ni cola (GGTWT); y peso vestido: peso del atún eviscerado sin cabeza ni cola (DWT). Otro, por favor, describa.

No había ninguna marca recuperada durante el periodo de movilización.

Anexo 1: Plano de la granja

Plano de la granja proporcionado por el operador.

Anexo 2: Lista de observaciones de buques potencialmente en infracción y de interés

Tabla 24. Detalles de los buques observados

Nombre del Buque	Número ICCAT del Buque	Pabellón	IRCS	Tipo*	PNC observado (Sí/No)	Comentarios
		EU.España		Buque de apoyo	No	
		EU.España		Remolcador	No	
		EU.España		Buque de apoyo	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Buque de apoyo	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	
		EU.España		Buque de apoyo	No	
		EU.Italy		Remolcador	No	
		EU.Italy		Remolcador	No	
		EU.España		Buque de apoyo	No	
		EU.Italy		Remolcador	No	
		EU.Italy		Remolcador	No	
		EU.España		Remolcador	No	

Nombre del Buque	Número ICCAT del Buque	Pabellón	IRCS	Tipo*	PNC observado (Sí/No)	Comentarios
		EU.España		Remolcador	No	
		EU.España		Remolcador	No	

* Buque auxiliar, Buque de captura, Buque de inspección, Buque de transformación, Remolcador, Buque de apoyo, Otros (especifique)

Anexo 3: Detalles sobre los muestreos realizados

No había muestreos realizados durante el periodo de movilización.

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0975	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Catarina Alexandra CAMPOS FERREIRA
Observer ICCAT ID No	1073
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	15/06/2026		Video conference
Date of mobilisation	16/06/2026		
Arrival to port / farm	16/06/2026		St. Pauls Bay, MALTA
Request dates	17/06/2026	16/09/2026	
Deployment period	17/06/2026	16/09/2026	
Departure from port / farm	16/09/2026		St. Paul's Bay, MALTA
Return home	18/09/2026		
Debriefing	17/09/2026		Alicante, SPAIN

The observer monitored operations on two farms during the deployment period, xxx. These are neighbouring farms operating jointly as one unit as confirmed by the farm CPC, in accordance with Para 104 of Rec. 25-04.

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EU.MLT-001-xxx	0	0	N/A
EU.MLT-002-xxx	0	0	N/A
EU.MLT-003-xxx	0	0	N/A
EU.MLT-004-xxx	0	0	N/A
EU.MLT-005-xxx	0	0	N/A
EU.MLT-006-xxx	0	0	N/A
EU.MLT-013-xxx	0	0	N/A
EU.MLT-014-xxx	0	0	N/A
EU.MLT-015-xxx	0	0	N/A
EU.MLT-016-xxx	0	0	N/A
EU.MLT-017-xxx	0	0	N/A
EU.MLT-018-xxx	0	0	N/A

Information on the farm contents was provided by the farm manager.
The farm was empty on arrival.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	MLT-2026-AUT-CG-052	969	146337
2	MLT-2026-AUT-CG-036	1009	124300
3	MLT-2026-AUT-CG-041	1598	119900
4	MLT-2026-AUT-CG-035	948	116770
5	MLT-2026-AUT-CG-037	1288	158570
6	MLT-2026-AUT-CG-047	1259	104247
7	MLT-2026-AUT-CG-053	1618	190343
8	MLT-2026-AUT-CG-046	1214	115433
9	MLT-2026-AUT-CG-060	1336	127800
10	MLT-2026-AUT-CG-058	1390	130912
11	MLT-2026-AUT-CG-059	1266	113888
12	MLT-2026-AUT-CG-044	1128	115025
13	MLT-2026-AUT-CG-043	1107	124755

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel Name	Towing Vessel ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	06/07/2026	07:00			EU.MLT-036-xxx	EU.MLT-006-xxx	Standard	Caging	Yes	Yes	Yes
2	07/07/2026	06:30			EU.MLT-031-xxx	EU.MLT-018-xxx	Standard	Caging	Yes	Yes	Yes
3	08/07/2026	06:30			EU.MLT-029-xxx	EU.MLT-005-xxx	Standard	Caging	Yes	Yes	Yes
4	09/07/2026	07:00			EU.MLT-032-xxx	EU.MLT-017-xxx	Standard	Caging	Yes	Yes	Yes
5	10/07/2026	07:30			EU.MLT-027-xxx	EU.MLT-016-xxx	Standard	Caging	Yes	Yes	Yes
6	10/07/2026	09:30			EU.MLT-050-xxx	EU.MLT-004-xxx	Standard	Caging	Yes	Yes	Yes
7	11/07/2026	08:00			EU.MLT-037-xxx	EU.MLT-003-xxx	Standard	Caging	Yes	Yes	Yes
8	11/07/2026	10:30			EU.MLT-028-xxx	EU.MLT-015-xxx	Standard	Caging	Yes	Yes	Yes
9	14/07/2026	09:00			EU.MLT-035-xxx	EU.MLT-014-xxx	Standard	Caging	Yes	Yes	Yes
10	17/07/2026	09:00			EU.MLT-026-xxx	EU.MLT-002-xxx	Standard	Caging	Yes	Yes	Yes
11	17/07/2026	10:30			EU.MLT-034-xxx	EU.MLT-013-xxx	Standard	Caging	Yes	Yes	Yes
12	18/07/2026	08:00			EU.MLT-030-xxx	EU.MLT-006-xxx	Standard	Caging	Yes	Yes	Yes
13	18/07/2026	09:30			EU.MLT-033-xxx	EU.MLT-001-xxx	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control operations observed during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		871	146337	919		-5.51	0	0	0	0
2		1128	124300	1096		2.84	0	0	0	0
3		1739	119900	1729		0.58	0	0	0	0
4		1020	116770	1017		0.29	0	0	0	0
5		1196	158570	1209		-1.09	0	0	0	0
6		1259	104247	1302		-3.42	0	0	0	0
7		1689	190343	1681		0.47	0	0	0	0
8		1277	115433	1283		-0.47	0	0	0	0
9		1353	127800	1391		-2.81	0	0	0	0
10		1331	130912	1367		-2.70	0	0	0	0
11		1304	113888	1296		0.61	0	0	0	0
12		1164	115025	1168		-0.34	0	0	0	0
13		1179	124755	1204		-2.12	0	0	0	0

* Caging operations as per Table 3.

** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		382	56457	0	0	FR26901035-CG01	MLT-2026-AUT-CG-052
1		489	89880	0	0	FR26901059-CG01	MLT-2026-AUT-CG-052
2		1128	124300	0	0	FR26900897-CG01	MLT-2026-AUT-CG-036
3		1739	119900	0	0	FR26900909-CG01	MLT-2026-AUT-CG-041
4		1020	116770	0	0	FR26900897-CG02	MLT-2026-AUT-CG-035
5		1196	158571	0	0	FR26900897-CG03	MLT-2026-AUT-CG-037
6		362	34367	0	0	FR26900959-TR01-CG02	MLT-2026-AUT-CG-047
6		897	69880	0	0	FR26900963-CG01	MLT-2026-AUT-CG-047
7		1689	190343	0	0	FR26901035-CG02	MLT-2026-AUT-CG-053
8		1277	115433	0	0	FR26900959-TR01-CG01	MLT-2026-AUT-CG-046
9		1353	127800	0	0	FR26901034-TR01	MLT-2026-AUT-CG-060
10		1331	130912	0	0	FR26901014-TR01-CG01	MLT-2026-AUT-CG-058
11		346	28988	0	0	FR26901014-TR01-CG02	MLT-2026-AUT-CG-059

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.
There were no grouped eBCDs issued.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	4	Yes
2		Yes	3	Yes
3		Yes	4	Yes
4		Yes	3	Yes
5		Yes	4	Yes
6		Yes	4	Yes
7		Yes	4	Yes
8		Yes	3	Yes
9		Yes	3	Yes
10		Yes	5	Yes
11		Yes	4	Yes
12		Yes	4	Yes
13		Yes	3	Yes

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfers observed during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfers observed during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfers observed during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
1	1	MLT-26-2026-REL-009	08/09/2026	08:30	EU.MLT-006-xxx	EU.MLT-030-xxx	BUDAFELL	AT0006800

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
1	Yes	3	Yes	1.79	1229	151372.55	FR26901035-CG01 / FR26901059 / FR26900936-CG02 / FR26900937	1207

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
1	Caging	09/09/2026	23:58			EU.MLT-030-xxx	Yes	Yes	No	MLT-26-2026-REL-009	No

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps.
The release report was not signed by the observer as the tuna had not been released the required minimum distance from the farm.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfers observed during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests
There were no harvest operations observed during the deployment period.

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	Release operation 1
RDIS: Release was not conducted at a minimum distance of 10 miles from the farm.	X

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

PNC 1: RDIS For the release carried out on 09/09 (Release order – MLT-26-2026-REL-009), the fish were not released the required minimum distance from the farm. The release started at position 36°07.419′ N; 014°26.191′ E, an estimated 8 miles (6.9nm) from the farm.
This is in potential non-compliance with Rec. 25-04, Para 187 and Annex 10, Para 9 which requires tuna to be released a minimum of 10 miles from the farm (151T were released).
The release report MLT-26-2026-REL-009 was not signed by the observer who instead input her name the date, confirmed her presence, and input the reasons for disagreement together with the relevant reference to the Recommendation not been respected.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

There was no sampling performed during the deployment period.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Malta		Towing	No	
		EU.Malta		Towing	No	
		EU.Italy		Towing	No	
		EU.Italy		Towing	No	
		EU.Italy		Towing	No	
		EU.Italy		Towing	No	
		EU.Italy		Towing	No	
		EU.Italy		Towing	No	
		EU.Italy		Towing	No	
		EU.Italy		Towing	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	Observer transport vessel
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

There was no sampling performed during the deployment period.

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0975	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Catarina Alexandra CAMPOS FERREIRA
Observer ICCAT ID No	1073
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	15/06/2026		Video conference
Date of mobilisation	16/06/2026		
Arrival to port / farm	16/06/2026		St. Pauls Bay, MALTA
Request dates	17/06/2026	16/09/2026	
Deployment period	17/06/2026	16/09/2026	
Departure from port / farm	16/09/2026		St. Paul's Bay, MALTA
Return home	18/09/2026		
Debriefing	17/09/2026		Alicante, SPAIN

The observer monitored operations on two farms during the deployment period, xxx. These are neighbouring farms operating jointly as one unit as confirmed by the farm CPC, in accordance with Para 104 of Rec. 25-04.

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EU.MLT-007-xxx	0	0	N/A
EU.MLT-008-xxx	0	0	N/A
EU.MLT-009-xxx	0	0	N/A
EU.MLT-010-xxx	0	0	N/A
EU.MLT-011-xxx	0	0	N/A
EU.MLT-012-xxx	0	0	N/A
EU.MLT-019-xxx	0	0	N/A
EU.MLT-020-xxx	0	0	N/A
EU.MLT-021-xxx	0	0	N/A
EU.MLT-022-xxx	0	0	N/A
EU.MLT-023-xxx	0	0	N/A
EU.MLT-024-xxx	0	0	N/A

Information on the farm contents was provided by the farm manager.
The farm was empty on arrival.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	MLT-2026-AUT-CG-024 (CT)	1012	94560
2	MLT-2026-AUT-CG-027	985	99483
3	MLT-2026-AUT-CG-028	1250	126307
4	MLT-2026-AUT-CG-025 (CT)	1145	107127
5	MLT-2026-AUT-CG-026 (CT)	1131	105693
6	MLT-2026-AUT-CG-042	1698	118920
7	MLT-2026-AUT-CG-050	1197	95880
8	MLT-2026-AUT-CG-051	1498	119900
9	MLT-2026-AUT-CG-029	1398	117275
10	MLT-2026-AUT-CG-030	1444	99795
11	MLT-2026-AUT-CG-077	2313	105186
12	MLT-2026-AUT-CG-077	1117	50790
13	MLT-2026-AUT-CG-054	1145	73820
14	MLT-2026-AUT-CG-048	1459	135850

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel Name	Towing Vessel ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	18/06/2026	07:00			EU.MLT-043-xxx	EU.MLT-019-xxx	Standard	Caging	Yes	Yes	Yes
2	19/06/2026	07:10			EU.MLT-041-xxx	EU.MLT-020-xxx	Standard	Caging	Yes	Yes	Yes
3	20/06/2026	07:15			EU.MLT-052-xxx	EU.MLT-021-xxx	Standard	Caging	Yes	Yes	Yes
4	22/06/2026	07:15			EU.MLT-039-xxx	EU.MLT-022-xxx	Standard	Caging	Yes	Yes	Yes
5	23/06/2026	07:30			EU.MLT-040-xxx	EU.MLT-023-xxx	Standard	Caging	Yes	Yes	Yes
6	24/06/2026	07:30			EU.MLT-048-xxx	EU.MLT-024-xxx	Standard	Caging	Yes	Yes	Yes
7	25/06/2026	08:00			EU.MLT-047-xxx	EU.MLT-012-xxx	Standard	Caging	Yes	Yes	Yes
8	26/06/2026	07:00			EU.MLT-049-xxx	EU.MLT-011-xxx	Standard	Caging	Yes	Yes	Yes
9	27/06/2026	08:00			EU.MLT-044-xxx	EU.MLT-010-xxx	Standard	Caging	Yes	Yes	Yes
10	27/06/2026	09:30			EU.MLT-042-xxx	EU.MLT-019-xxx	Standard	Caging	Yes	Yes	Yes
11	01/07/2026	08:20			EU.MLT-046-xxx	EU.MLT-007-xxx	Standard	Caging	Yes	Yes	Yes
12	01/07/2026	10:30			EU.MLT-045-xxx	EU.MLT-009-xxx	Standard	Caging	Yes	Yes	Yes
13	06/07/2026	08:30			EU.MLT-038-xxx	EU.MLT-008-xxx	Standard	Caging	Yes	Yes	Yes
14	20/07/2026	07:00			EU.MLT-025-xxx	EU.MLT-008-xxx	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set
There were no control operations observed during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		965	94560	1046		-8.39	0	0	0	0
2		995	99483	994		0.10	0	0	0	0
3		1194	126307	1191		0.25	0	0	0	0
4		1074	107127	1169		-8.85	0	0	0	0
5		1042	105693	1066		-2.30	0	0	0	0
6		1732	118920	1787		-3.18	0	0	0	0
7		1370	95880	1379		-0.66	0	0	0	0
8		1405	119900	1474		-4.91	0	0	0	0
9		1275	117275	1295		-1.57	0	0	0	0
10		1225	99795	1298		-5.96	0	0	0	0
11		2303	105186	2405		-4.43	0	0	0	0
12		1116	50790	1116		0.00	0	0	0	0

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
13		1216	73820	1235		-1.56	0	0	0	0
14		1563	135850	1591		-1.79	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		389	38119.604	0	0	HR26900193-CG01	MLT-2026-AUT-CG-024
1		576	56440.396	0	0	IT26900527-CG01	MLT-2026-AUT-CG-024
2		401	40104.195	0	0	HR26900198-CG01	MLT-2026-AUT-CG-027
2		594	59378.806	0	0	IT26900536-CG01	MLT-2026-AUT-CG-027
3		482	50917.65	0	0	HR26900198-CG02	MLT-2026-AUT-CG-028
3		712	75389.351	0	0	IT26900536-CG02	MLT-2026-AUT-CG-028
4		433	43185.69	0	0	HR26900193-CG02	MLT-2026-AUT-CG-025
4		641	63941.31	0	0	IT26900527-CG02	MLT-2026-AUT-CG-025
5		420	42607.608	0	0	HR26900193-CG03	MLT-2026-AUT-CG-026
5		622	63085.392	0	0	IT26900527-CG03	MLT-2026-AUT-CG-026
6		1732	118920	0	0	LY26900012-CG01	MLT-2026-AUT-CG-042
7		1370	95880	0	0	LY26900002-TR01-TR01-CG01	MLT-2026-AUT-CG-050

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
8		1405	119900	0	0	LY26900002-TR01-TR01-CG02	MLT-2026-AUT-CG-051
9		239	26400.729	0	0	HR26900198-CG03	MLT-2026-AUT-CG-029
9		275	20875.886	0	0	HR26900186-CG02	MLT-2026-AUT-CG-029
9		353	39089.271	0	0	IT26900536-CG03	MLT-2026-AUT-CG-029
9		408	30909.114	0	0	IT26900525-CG02	MLT-2026-AUT-CG-029
10		494	40229.97	0	0	HR26900186-CG01	MLT-2026-AUT-CG-030
10		731	59565.03	0	0	IT26900525-CG01	MLT-2026-AUT-CG-030
11		2303	105186	0	0	LY26900016-TR01-TR01-CG01	MLT-2026-AUT-CG-076
12		1116	50790	0	0	LY26900016-TR01-TR01-CG02	MLT-2026-AUT-CG-077
13		1216	73820	0	0	MT26900521-G	MLT-2026-AUT-CG-054
14		441	42000	0	0	FR26901052	MLT-2026-AUT-CG-048
14		1122	93850	0	0	FR26901049-CG01	MLT-2026-AUT-CG-048

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
13	MT26900521-G	FR26901054	39820
13	MT26900521-G	FR26901057	34000

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	3	Yes
2		Yes	4	Yes
3		Yes	4	Yes
4		Yes	3	Yes
5		Yes	3	Yes
6		Yes	4	Yes
7		Yes	3	Yes
8		Yes	3	Yes
9		Yes	3	Yes
10		Yes	3	Yes
11		Yes	4	Yes
12		Yes	3	Yes
13		Yes	4	Yes
14		Yes	3	Yes

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfers observed during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfers observed during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfers observed during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
1	1	MLT-26-2026-REL-004 Part I	25/08/2026	07:30	EU.MLT-011-xxx	EU.MLT-030-AJD	BUDAFELL	AT0006800
1	2	MLT-26-2026-REL-004 Part I	25/08/2026	09:30	EU.MLT-030-AJD	EU.MLT-011-xxx	BUDAFELL	AT0006800
2	3	MLT-26-2026-REL-004 Part II	27/08/2026	08:30	EU.MLT-012-xxx	EU.MLT-030-AJD	BUDAFELL	AT0006800
2	4	MLT-26-2026-REL-004 Part II	27/08/2026	10:15	EU.MLT-030-AJD	EU.MLT-012-xxx	BUDAFELL	AT0006800
3	5	MLT-26-2026-REL-010	10/09/2026	09:10	EU.MLT-019-xxx	EU.MLT-030-AJD	BUDAFELL	AT0006800

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Operations 2 and 4 returned fish from the towing cage to the farm cage, due to an excess being transferred during the original transfer.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
1	Yes	3	Yes	0.34%	1184	164332.096	LY26900002-CG02	1180
2	Yes	3	Yes					
3	Yes	3	Yes	0.35%	1152	113573.376	LY26900002-CG01	1148
4	Yes	3	Yes					
5	Yes	3	Yes	-2.41	83	6548.81	IT26900527-CG01; HR26900193-CG01; IT26900525-CG01; HR26900186-CG01	85

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.
The farm provided a single estimate for release operations 1 and 2, and 3 and 4. The observer's estimate was based on the number returned to the farm cage subtracted from the initial number transferred

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
1	Caging	26/08/2026	09:00			EU.MLT-030-xxx	Yes	Yes	Yes	MLT-26-2026-REL-004	No
2	Caging	28/08/2026	08:50			EU.MLT-030-xxx	Yes	Yes	Yes	MLT-26-2026-REL-004	No
3	Caging	11/09/2026	10:30			EU.MLT-030-xxx	Yes	Yes	Yes	MLT-26-2026-REL-010	Yes

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps.
Only one release report was provided for operations 1 and 2. Due to a PNC observed with the prior to release segregation operations associated with release operation 2, the release report as not signed.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfers observed during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests
There were no harvest operations observed during the deployment period.

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	Release operation 2 (Prior to release segregation 3 and 4)
STCN: Video record did not show the release order reference number at the beginning or end of each video.	X

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

PNC 1: STCN For the two prior to release segregation operations performed for release operation number 2 (release order MLT-26-2026-REL-004 Part II), performed on 27/08/2026, the video for the first operation only showed the donor cage number, while the video for the second operation only showed the towing cage number.
This is in potential non-compliance with Rec. 25-04, Para 187 and Annex 10, Para 3, Annex 8 Para 1a which requires the cage(s) number to be displayed at the beginning and/or end of the video.
Please note that there were two prior to release segregation operations associated with the release operation. The first was from the farm cage to the towing cage, the second returned some excess tuna to the farm cage from the towing cage.
The release report (MLT-26-2026-REL-004) was not signed by the observer, who instead input her name, ICCAT number and date, confirmed her presence, and input the reasons for disagreement and the rules or procedure not respected.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

There was no sampling performed during the deployment period.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Malta		Support	No	Observer transport vessel
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		EU.Italy		Towing	No	
		EU.Italy		Towing	No	
		EU.Italy		Towing	No	
		EU.Italy		Towing	No	
		EU.Italy		Towing	No	
		EU.Italy		Towing	No	
		EU.Italy		Towing	No	
		EU.Italy		Towing	No	
		EU.Malta		Towing	No	
		EU.Italy		Towing	No	
		EU.Italy		Towing	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		EU.Malta		Towing	No	
		Libya		Towing	No	
		EU.Italy		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

There was no sampling performed during the deployment period.

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001TR0976	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Türkiye
Farm Operating Company	
Observer Name	Oguzhan AYAZ
Observer ICCAT ID No	579
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	14/06/2026		Bodrum, TÜRKIYE
Date of mobilisation	13/06/2026		
Arrival to port / farm	14/06/2026		Urla, İzmir, TÜRKIYE
Request dates	15/06/2026	08/07/2026	
Deployment period	15/06/2026	08/07/2026	
Departure from port / farm	09/07/2026		Urla, İzmir, TÜRKIYE
Return home	10/07/2026		
Debriefing	09/07/2026		Bodrum, TÜRKIYE

The observer also monitored operations on the farm xxx during the deployment period in accordance with Para 104 of Rec. 25-04.

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
TUR-xxx-2025-051	2048	549926	TR25900201-G / TR25900200-G
TUR-xxx+2025-136	1547	245292	TR25900214-G

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	TUR-2026/AUT/297	2179	121928
2	TUR-2026/AUT/302	1305	78740
3	TUR-2026/AUT/302	1165	100510
4	TUR-2026/AUT/312	4520	190000
5	TUR-2026/AUT/313	1251	88000
6	TUR-2026/AUT/326	3380	148550

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel Name	Towing Vessel ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	17/06/2026	11:40			TUR-xxx-2026-001	TUR-xxx-2026-131	Standard	Caging	Yes	Yes	Yes
2	25/06/2026	11:00			TUR-xxx-2026-006	TUR-xxx-2026-132	Standard	Caging	Yes	Yes	Yes
3	02/07/2026	10:25			TUR-xxx-2026-002	TUR-xxx-2026-133	Standard	Caging	Yes	Yes	Yes
4	02/07/2026	14:20			TUR-xxx-2026-003	TUR-xxx-2026-134	Standard	Caging	Yes	No	No
5	03/07/2026	14:00			TUR-xxx-2026-004	TUR-xxx-2026-135	Standard	Caging	Yes	Yes	Yes
6	06/07/2026	10:38			TUR-xxx-2026-007	TUR-xxx-2026-136	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
4	1	After	03.07.2026	10:00	TUR-xxx-2026-134	TUR-xxx-2026-234	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		2179	121928	2144		1,61	0	0	0	0
2		1305	78740	1375		-5,36	0	0	0	0
3		1165	100510	1223		-4,98	0	0	0	0
4	1	4519	189952	4121		8,81	1	48	1	48
5		1251	88000	1214		2,96	0	0	0	0
6		3380	148550	3192		5,56	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		2179	121928	0	0	TR26900008-CG01	2026-CG-01
2		1305	78740	0	0	TR26900217-G	2026-CG-02
3		1165	100510	0	0	TR26900225-G	2026-CG-03
4	1	4519	189952	0	0	TR26900227-G-CG01	2026-CG-04
5		1251	88000	0	0	TR26900228-G	2026-CG-05
6		3380	148550	0	0	LY26900011	2026-CG-06

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration.
The eBCD TR26900226-G, which was produced for caging operation 4, was voided and replaced by TR26900227-G-CG01 following the control operation.

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
2	TR26900217-G	TR26900009	26400
2	TR26900217-G	TR26900022	32340
2	TR26900217-G	TR26900038	20000
3	TR26900225-G	TR26900099	22050
3	TR26900225-G	TR26900159	13500
3	TR26900225-G	TR26900189	29620
3	TR26900225-G	TR26900191	20000
3	TR26900225-G	TR26900202	15340
4	TR26900227-G-CG01	LY26900005	140000
4	TR26900227-G-CG01	LY26900006	50000
5	TR26900228-G	TR26900059	9000
5	TR26900228-G	TR26900062	12600
5	TR26900228-G	TR26900080	9600
5	TR26900228-G	TR26900082	7200
5	TR26900228-G	TR26900113	11250
5	TR26900228-G	TR26900128	4500
5	TR26900228-G	TR26900129	3000
5	TR26900228-G	TR26900158	9500
5	TR26900228-G	TR26900162	3750
5	TR26900228-G	TR26900171	5600

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
5	TR26900228-G	TR26900185	12000

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	4	Yes
2		Yes	3	Yes
3		Yes	4	Yes
4		Yes	3	No
4	1	Yes	4	Yes
5		Yes	4	Yes
6		Yes	3	Yes

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfers performed during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfers performed during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no voluntary nor control inter-farm transfers performed during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations performed during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations performed during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations performed during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	03/07/2026	Incidental / Natural Mortality	TUR-xxx-2026-234	No	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only required in case of bulk harvests
There was one incidental mortality that occurred during the control operation on 03/07/2026.

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	1	48	1	48

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	Null	TR26900227-G-CG01	1	48	No	No

* Harvest operation as per Table 18.
The dead tuna was recorded in the caging declaration 2026-CG-04 and in the comments section of section 6 of the eBCD TR26900227-G-CG01.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	Caging Op 4
CCNP: Independent observer's estimate of the amount caged was not possible due to video quality.	X

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

CCNP: For the caging operation performed on 02/07 (TUR-2026/AUT/311), the video record was not of sufficient quality to permit an estimate of the number of fish cage. Specifically, at the video timestamp 15:05, approximately 40% of the cage door is outside the camera's field of view. Therefore, it was not possible for the observer to make a reliable and accurate estimate of the number of fishes passing through the cage door.
This is in potential non-compliance with Rec. 25-04: Para 162, Annex 9 Para 1 e).
The observer did not sign the caging declaration (TUR-2026/AUT/311) nor the eBCD (TR26900226-G), but instead confirmed their presence, input the name and ROP-BFT number, the reasons for disagreement and the rules / procedures potentially not respected.
A control operation was performed later the same day.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	1	1	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).
There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Türkiye		Support	No	
		Türkiye		Support	No	
		Türkiye		Support	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: **001EU0977**	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Croatia
Farm Operating Company	
Observer Name	Dominika Olga STASZKIEWICZ
Observer ICCAT ID No	1279
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	18/06/2026		Split, CROATIA
Date of mobilisation	18/06/2026		
Arrival to port / farm	18/06/2026		Biograd na Moru, Croatia
Request dates	19/06/2026	22/09/2026	
Deployment period	19/06/2026	22/09/2026	
Departure from port / farm	23/09/2026		Biograd na Moru, Croatia
Return home	23/09/2026		
Debriefing	24/09/2026		Split, CROATIA

The observer monitored operations on two farms during the deployment period, xxx. These are neighbouring farms operating jointly as one unit as confirmed by the farm CPC, in accordance with Para 104 of Rec. 25-04.

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EUHRV010	0	0	N/A
EUHRV011	0	0	N/A
EUHRV013	0	0	N/A
EUHRV018	0	0	N/A
EUHRV019	0	0	N/A
HRV008001	0	0	N/A
HRV008002	624		HR24900360-G-MC02-MC02, HR24900490-G-MC02-MC02, HR24900423-G-LT01-MC02-MC02, HR24900433-G-LT01-MC02-MC02
HRV008002	90		HR24900423-G-LT01-MC02-MC02
HRV008002	59		HR24900433-G-LT01-MC02-MC02
HRV008002	521		HR24900490-G-MC02-MC02
HRV008003	0	0	N/A
HRV008004	0	0	N/A
HRV008005	1584		HR24900429-G-MC01-MC01
HRV008006	2282		HR25900310-G-MC01
HRV008007	0	0	N/A
HRV008008	0	0	N/A
HRV008009	0	0	N/A
HRV008010	0	0	N/A
HRV008011	0	0	N/A

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
HRV008013	948		HR24900429-G-MC03
HRV008014	131		HR24900426-G-MC02-MC01-MC01
HRV008015	587		HR24900360-G-MC02-MC03
HRV008015	84		HR24900423-G-LT01-MC02-MC03
HRV008015	55		HR24900433-G-LT01-MC02-MC03
HRV008015	485		HR24900490-MC02-MC03
HRV008016	2209		HR24900426-G-MC02
HRV008017	0	0	N/A
HRV008018	0	0	N/A

Information on the farm contents was provided by the farm manager.
No information was provided on the weight of tuna.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	HRV2026AUT2001	3385	40100
2	HRV2026AUT2003	1005	100000
3	HRV2026AUT2008	1747	136460

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel Name	Towing Vessel ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	19/06/2026	11:57			EUHRV013	HRV008004	Standard	Caging	Yes	No	No
2	10/07/2026	13:04			EUHRV018	HRV008009	Standard	Caging	Yes	Yes	Yes
3	13/07/2026	10:45			EUHRV020	HRV008010	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set
There were no control operations observed during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		3484	41285	Null	Null	N/A	0	0	0	0
2		1007	100000	1022	Null	-1.49	0	0	0	0
3		1747	136460	1746	Null	0.06	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer was unable to estimate the number of tun caged for operation 1.
The observer was unable to estimate the weight of tuna caged.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		3484	41285	0	0	HR26900267-G	HRV2026ICD2001-1
2		1007	100000	0	0	HR26900329-G	HRV2026ICD2003-1
3		1747	136460	0	0	HR26900350-G	HRV2026ICD2008-1

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
1	HR26900267-G	HR26900243	4400
1	HR26900267-G	HR26900259	3850
1	HR26900267-G	HR26900261	31850
2	HR26900329-G	HR26900228	20156.306
2	HR26900329-G	HR26900238	20156.306
2	HR26900329-G	IT26900718	29843.694
2	HR26900329-G	IT26900761	29843.694
3	HR26900350-G	HR26900246	54855.998
3	HR26900350-G	IT26900786	81604.002

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	3	No
2		Yes	3	Yes
3		Yes	4	Yes

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1	947	17898	Hardcopy	HRV2026AUT5001	Hardcopy

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
1	31/07/2026	10:06	HRV008004					EUHRV013	Yes	Yes

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no voluntary nor control operations observed during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
1		Alive	946	17898	946	Null	0.00
1		Dead	0	0	0	0	0.00

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer was unable to estimate the weight of tuna transferred.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
1		946	17898	0	0	HRV-2026/036/ITD	HR26900267-G	Alive

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	4	Yes

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
1	1	HRV-2026-001	20/07/2026	11:38	HRV008004	EUHRV013	SUPORT II	AT0061341
2	2	ITA-RIL-2026-004	15/09/2026	10:59	HRV008010	EUHRV013	SUPORT II	AT0061341

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
1	Yes	3	Yes	0.48	1457	29567.87	HR26900243, HR26900259, HR26900261	1450
2	Yes	3	Yes	1.90	474	47004.95	HR26900350-G	465

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
1	Caging	21/07/2026	08:57			EUHRV013	Yes	Yes	Yes	1/2026	Yes
2	Caging	16/09/2026	09:28			EUHRV013	Yes	Yes	Yes	2/2026	Yes

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfers observed during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	31/08/2026	Fresh Export	HRV008014	Yes	Yes		
2	14/09/2026	Fresh Export	HRV008005	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	48	2289	48	2289
2	49	2336	49	2336

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	HRV2026DEC6547	HR24900426-G-MC02-MC01-MC01-HA06	48	2289	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
2	HRV2026DEC6555	HR24900429-G-MC01-MC01-MC01-HA01	49	2336	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	Caging operation 1
CFTO - Video record of caging was not continuous and did not cover the entire operation.	X

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

PNC 1. CFTO The video record for the caging operation performed on 19/06/2026 was incomplete and not continuous with over 2 minutes of footage missing during the operation, between 12:22.30 and 12:24.50. As such it was not considered of sufficient quality to estimate the number of tuna caged. This is potentially non-compliant with Rec. 25-04 Para 162, Annex 8 Para 1c.
The ICCAT Caging Declaration HRV2026ICD2001-1 and eBCD HR26900267-G were not signed and the relevant reference to the Recommendation was input.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	48	48	0
2	49	49	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).
There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Croatia		Towing	No	
		EU.Croatia		Towing	No	
		EU.Croatia		Towing	No	
		EU.Croatia		Support	No	
		EU.Croatia		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: **001EU0977**	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Croatia
Farm Operating Company	
Observer Name	Dominika Olga Staszkiewicz
Observer ICCAT ID No	1279
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	18/06/2026		Split, CROATIA
Date of mobilisation	18/06/2026		
Arrival to port / farm	18/06/2026		Biograd na Moru, CROATIA
Request dates	19/06/2026	22/09/2026	
Deployment period	19/06/2026	22/09/2026	
Departure from port / farm	23/09/2026		Biograd na Moru, CROATIA
Return home	23/09/2026		
Debriefing	24/09/2026		Split, CROATIA

The observer monitored operations on two farms during the deployment period, xxx. These are neighbouring farms operating jointly as one unit as confirmed by the farm CPC, in accordance with Para 104 of Rec. 25-04.

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EUHRV009	0	0	N/A
EUHRV012	0	0	N/A
EUHRV015	0	0	N/A
EUHRV016	0	0	N/A
HRV011001	0	0	N/A
HRV011002	2483		HR25900310-G-LT01
HRV011003	0	0	N/A
HRV011004	0	0	N/A
HRV011005	0	0	N/A
HRV011006	53		HR25900493-G-LT01-MC01-MC01
HRV011007	355		HR24900416-G-MC02
HRV011008	0	0	N/A
HRV011009	2139		HR24900416-G
HRV011010	0	0	N/A
HRV011011	2195		HR24900425-G-MC01
HRV011012	0	0	N/A
HRV011013	1811		HR24900425-G-MC02
HRV011014	0	0	N/A
HRV011015	1973		HR24900425-G

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
HRV011016	0	0	N/A
HRV011018	0	0	N/A

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	HRV2026AUT2002	1087	104761
2	HRV2026AUT2007	1349	134860
3	HRV2026AUT2018	946	17879

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	04/07/2026	12:04			EUHRV018	HRV011016	Standard	Caging	Yes	Yes	Yes
2	10/07/2026	11:54			EUHRV017	HRV011008	Standard	Caging	Yes	Yes	Yes
3	01/08/2026	09:32			EUHRV013	HRV011003	Inter-farm Transfer	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set
There were no control operations observed during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		1102	106112	1139	Null	-3.36	0	0	0	0
2		1170	111150	1176	Null	-0.51	0	0	0	0
3		946	17879	944	Null	0.21	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		1102	106112	0	0	HR26900287-G	HRV2026ICD2002-1
2		1170	111150	0	0	HR26900342-G-CG01	HRV2026ICD2007-1
3		946	17879	0	0	HR26900267-G-LT01	HRV2026ICD2018-1

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
1	HR26900287-G	HR26900241	42328.241
1	HR26900287-G	IT26900769	62342.759
2	HR26900342-G-CG01	HR26900242	54282.024
2	HR26900342-G-CG01	IT26900770	80577.976
3	HR26900267-G-LT01	HR26900243	4400
3	HR26900267-G-LT01	HR26900259	3850
3	HR26900267-G-LT01	HR26900261	31850

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	4	Yes
2		Yes	4	Yes
3		Yes	4	Yes

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfers observed during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfers observed during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfers observed during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
1	1	ITA-RIL-2026-003	18/09/2026	09:47	HRV011016	EUHRV009		

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
1	Yes	5	Yes	0.92	434	55246.89	HR26900287-G	430

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
1	Caging	19/09/2026	08:46			EUHRV009	Yes	Yes	Yes	03/2026	Yes

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
1	24/07/2026	HRV011008	HRV011010	HRV2026AUT2007

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
1	1170	111150	HR26900487-G-CG01	Yes	1176

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	22/06/2026	Fresh Export	HRV011006	Yes	Yes		
2	22/06/2026	Fresh Export	HRV011007	Yes	Yes		
3	29/06/2026	Fresh Export	HRV011007	Yes	Yes		
4	29/06/2026	Fresh Export	HRV011006	Yes	Yes		
5	02/07/2026	Fresh Export	HRV011006	Yes	Yes		
6	06/07/2026	Fresh Export	HRV011006	Yes	Yes		
7	06/07/2026	Fresh Export	HRV011012	Yes	Yes		
8	14/07/2026	Fresh Export	HRV011006	Yes	Yes		
9	14/07/2026	Fresh Export	HRV011012	Yes	Yes		
10	16/07/2026	Fresh Export	HRV011006	Yes	Yes		
11	20/07/2026	Fresh Export	HRV011006	Yes	Yes		
12	20/07/2026	Fresh Export	HRV011012	Yes	Yes		
13	23/07/2026	Fresh Export	HRV011012	Yes	Yes		
14	27/07/2026	Fresh Export	HRV011012	Yes	Yes		
15	28/07/2026	Fresh Export	HRV011012	Yes	Yes		
16	03/08/2026	Fresh Export	HRV011007	Yes	Yes		
17	10/08/2026	Fresh Export	HRV011007	Yes	Yes		
18	17/08/2026	Fresh Export	HRV011010	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	24/08/2026	Fresh Export	HRV011007	Yes	Yes		
20	07/09/2026	Fresh Export	HRV011007	Yes	Yes		
21	07/09/2026	Fresh Export	HRV011012	Yes	Yes		
22	21/09/2026	Fresh Export	HRV011012	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	3	437	3	437
2	63	3282	63	3282
3	21	937	21	937
4	1	184	1	184
5	5	759	5	759
6	8	1050	8	1050
7	30	1347	30	1347
8	11	1322	11	1322
9	41	1854	41	1854

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
10	5	967	5	967
11	9	1263	9	1263
12	27	1250	27	1250
13	5	632	5	632
14	39	1858	39	1858
15	7	302	7	302
16	57	2744	57	2744
17	68	3325	68	3325
18	59	2782	59	2782
19	52	2331	52	2331
20	27	1296	27	1296
21	21	1082	21	1082

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	HRV2026DEC6490	HR25900493-G-LT01-MC01-MC01 -HA07	3	437	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
2	HRV2026DEC6489	HR24900416-G-MC02-HA011	63	3282	Yes	Yes
3	HRV2026DEC6497	HR24900416-G-MC02-HA013	21	937	Yes	Yes
4	HRV2026DEC6495	HR25900493-G-LT01-MC01-MC01-HA08	1	184	Yes	Yes
5	HRV2026DEC6500	HR25900493-G-LT01-MC01-MC01-HA09	5	759	Yes	Yes
6	HRV2026DEC6504	HR25900493-G-LT01-MC01-MC01-HA010	8	1050	Yes	Yes
7	HRV2026DEC6503	HR24900425-G-MC01-MC01-HA01	30	1347	Yes	Yes
8	HRV2026DEC6507	HR25900493-G-LT01-MC01-MC01-HA012	11	1322	Yes	Yes
9	HRV2026DEC6508	HR24900425-G-MC01-MC01-HA02	41	1854	Yes	Yes
10	HRV2026DEC6511	HR25900493-G-LT01-MC01-MC01-HA013	5	967	Yes	Yes
11	HRV2026DEC6513	HR25900493-G-LT01-MC01-MC01-HA014	9	1263	Yes	Yes
12	HRV2026DEC6514	HR24900425-G-MC01-MC01-HA03	27	1250	Yes	Yes
13	HRV2026DEC6515	HR25900493-G-LT01-MC01-MC01-HA015	5	632	Yes	Yes
14	HRV2026DEC6521	HR24900425-G-MC01-MC01-HA04	39	1858	Yes	Yes
15	HRV2026DEC6524	HR24900425-G-MC01-MC01-HA05	7	302	Yes	Yes
16	HRV2026DEC6526	HR24900416-G-MC02-HA014	57	2744	Yes	Yes
17	HRV2026DEC6533	HR24900416-G-MC02-HA015	68	3325	Yes	Yes
18	HRV2026DEC6536	HR24900416-G-MC02-HA016	59	2782	Yes	Yes
19	HRV2026DEC6540	HR24900416-G-MC02-HA017	52	2331	Yes	Yes
20	HRV2026DEC6551	HR24900416-G-MC02-HA018	27	1296	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
21	HRV2026DEC6552	HR24900425-G-MC01-MC01-HA06	21	1082	Yes	Yes
22	HRV2026DEC6559	HR24900425-G-MC01-MC01-HA07	42	2317	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	3	3	0
2	63	63	0
3	21	21	0
4	1	1	0
5	5	5	0
6	8	8	0
7	30	30	0
8	11	11	0
9	41	41	0
10	5	5	0
11	9	9	0
12	27	27	0
13	5	5	0
14	39	39	0
15	7	7	0
16	57	57	0
17	68	68	0
18	59	59	0
19	52	52	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	27	27	0
21	21	21	0
22	42	42	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Croatia		Towing	No	
		EU.Croatia		Towing	No	
		EU.Croatia		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: **001EU0978**	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Anita VIDOVIĆ
Observer ICCAT ID No	986
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	23/06/2026		Split, CROATIA
Date of mobilisation	24/06/2026		
Arrival to port / farm	24/06/2026		Marsaxlokk, MALTA
Request dates	25/06/2026	22/09/2026	
Deployment period	25/06/2026	22/09/2026	
Departure from port / farm	23/09/2026		Marsaxlokk, MALTA
Return home	23/09/2026		
Debriefing	25/09/2026		Split, CROATIA

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EU.MLT.001-XXX	0	0	N/A
EU.MLT.002-XXX	0	0	N/A
EU.MLT.003-XXX	0	0	N/A
EU.MLT.004-XXX	0	0	N/A
EU.MLT.005-XXX	1749	367290	EG25900002-CG01, EG25900002-CG02, EG25900003-CG01, EG25900003-CG03, EG25900004-CG01, EG25900005-CG02, EG25900009-CG02, EG25900009-CG03, EG25900014, EG25900015-CG01, LY25900004-CG01, LY25900005-CG02, LY25900009-CG02, LY25900009-CG03, LY25900017-CG01
EU.MLT.006-XXX	0	0	N/A
EU.MLT.007-XXX	0	0	N/A
EU.MLT.008-XXX	0	0	N/A
EU.MLT.009-XXX	879	175000	FR25901156-CG01
EU.MLT.010-XXX	642	115000	FR25901135
EU.MLT.011-XXX	0	0	N/A
EU.MLT.012-XXX	0	0	N/A
EU.MLT.013-XXX	0	0	N/A
EU.MLT.014-XXX	0	0	N/A
EU.MLT.015-XXX	0	0	N/A
EU.MLT.016-XXX	0	0	N/A
EU.MLT.017-XXX	0	0	N/A

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EU.MLT.018.xxx	0	0	N/A
EU.MLT.019.xxx	0	0	N/A
EU.MLT.020.xxx	688	172000	TN25900015, TN25900022

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	MLT-2026-AUT-CG-031	1125	73820
2	MLT-2026-AUT-CG-008	1270	101600
3	MLT-2026-AUT-CG-009	625	60750
4	MLT-2026-AUT-CG-071	625	60750
5	MLT-2026-AUT-CG-063	1200	66377
6	MLT-2026-AUT-CG-049	749	44940
7	MLT-2026-AUT-CG-012	600	49200
8	MLT-2026-AUT-CG-032	778	77800
9	MLT-2026-AUT-CG-011	570	46470
10	MLT-2026-AUT-CG-045	1010	80800
11	MLT-2026-AUT-CG-064	750	59999
12	MLT-2026-AUT-CG-061	671	69874.998
13	MLT-2026-AUT-CG-002	1375	125000
14	MLT-2026-AUT-CG-085	2526	151599.985
15	MLT-2026-AUT-CG-006	475	49875
16	MLT-2026-AUT-CG-001	1172	126700
17	MLT-2026-AUT-CG-086	2215	177199.983
18	MLT-2026-AUT-CG-005	1250	93750

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
19	MLT-2026-AUT-CG-004	644	64404
20	MLT-2026-AUT-CG-007	720	64800
21	MLT-2026-AUT-CG-003	620	62000

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	25/06/2026	07:35			EU.MLT.028-XXX	EU.MLT.019-XXX	Standard	Caging	Yes	Yes	Yes
2	27/06/2026	07:15			EU.MLT.045-XXX	EU.MLT.002-XXX	Standard	Caging	Yes	Yes	Yes
3	27/06/2026	10:15			EU.MLT.032-XXX	EU.MLT.015-XXX	Standard	Caging	Yes	Yes	Yes
4	28/06/2026	07:30			EU.MLT.030-XXX	EU.MLT.017-XXX	Standard	Caging	Yes	Yes	Yes
5	29/06/2026	07:45			EU.MLT.053-XXX	EU.MLT.004-XXX	Standard	Caging	Yes	Yes	Yes
6	01/07/2026	08:30			EU.MLT.047-XXX	EU.MLT.006-XXX	Standard	Caging	Yes	Yes	Yes
7	05/07/2026	08:15			EU.MLT.039-XXX	EU.MLT.006-XXX	Standard	Caging	Yes	Yes	Yes
8	07/07/2026	07:15			EU.MLT.029-XXX	EU.MLT.007-XXX	Standard	Caging	Yes	Yes	Yes
9	08/07/2026	07:30			EU.MLT.034-XXX	EU.MLT.007-XXX	Standard	Caging	Yes	Yes	Yes
10	09/07/2026	10:30			EU.MLT.034-XXX	EU.MLT.007-XXX	Standard	Caging	Yes	Yes	Yes

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
11	11/07/2026	07:10			EU.MLT.036-XXX	EU.MLT.014-XXX	Standard	Caging	Yes	Yes	Yes
12	13/07/2026	09:45			EU.MLT.031-XXX	EU.MLT.012-XXX	Standard	Caging	Yes	Yes	Yes
13	15/07/2026	07:10			EU.MLT.024-XXX	EU.MLT.008-XXX	Standard	Caging	Yes	Yes	Yes
14	15/07/2026	10:50			EU.MLT.051-XXX	EU.MLT.016-XXX	Standard	Caging	Yes	Yes	Yes
15	18/07/2026	06:30			EU.MLT.022-XXX	EU.MLT.003-XXX	Standard	Caging	Yes	Yes	Yes
16	18/07/2026	11:00			EU.MLT.023-XXX	EU.MLT.008-XXX	Standard	Caging	Yes	Yes	Yes
17	20/07/2026	09:45			EU.MLT.035-XXX	EU.MLT.018-XXX	Standard	Caging	Yes	Yes	Yes
18	20/07/2026	11:45			EU.MLT.027-XXX	EU.MLT.003-XXX	Standard	Caging	Yes	Yes	Yes
19	22/07/2026	07:30			EU.MLT.026-XXX	EU.MLT.003-XXX	Standard	Caging	Yes	Yes	Yes
20	23/07/2026	07:10			EU.MLT.021-XXX	EU.MLT.008-XXX	Standard	Caging	Yes	Yes	Yes
21	23/07/2026	10:45			EU.MLT.025-XXX	EU.MLT.011-XXX	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		1095	54500	1150	Null	-5.02	0	0	0	0
2		1125	154575	1164	Null	-3.47	0	0	0	0
3		680	52000	636	Null	6.47	0	0	0	0
4		685	51800	631	Null	7.88	0	0	0	0
5		1095	145000	1088	Null	0.64	0	0	0	0
6		800	110000	810	Null	-1.25	0	0	0	0
7		585	33000	600	Null	-2.56	0	0	0	0
8		830	114000	837	Null	-0.84	0	0	0	0
9		615	31000	621	Null	-0.98	0	0	0	0
10		1080	56000	1064	Null	1.48	0	0	0	0
11		770	59999	775	Null	-0.65	0	0	0	0

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
12		725	58000	721	Null	0.55	0	0	0	0
13		1250	124000	1254	Null	-0.32	0	0	0	0
14		2740	206000	2713	Null	0.99	0	0	0	0
15		470	59000	475	Null	-1.06	0	0	0	0
16		1220	140000	1204	Null	1.31	0	0	0	0
17		2300	195000	2376	Null	-3.30	0	0	0	0
18		1130	89000	1203	Null	-6.46	0	0	0	0
19		590	70000	590	Null	0.00	0	0	0	0
20		649	75000	631	Null	2.77	0	0	0	0
21		565	49000	561	Null	0.71	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The weight of tuna caged as estimated by the farm was amended in the eBCDs following review of the stereoscopical footage by the national authorities. The weight provided in the above table are those as recorded in the caging declaration.
The observer as not able to estimate the weight of the tuna caged.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		146	11431.802			MT26900351-CG01	2026-005
1		238	18588.198			IT26900794-CG01	2026-005

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		271	16679.312			MT26900424-CG02	2026-005
1		440	27120.688	0	0	IT26900919-CG02	2026-005
2		429	38689.91	0	0	MT26900335-CG01	2026-007
2		696	62910.09	0	0	IT26900767-CG01	2026-007
3		680	60750	0	0	LY26900021-TR01-CG01	2026-006
4		685	60750	0	0	LY26900021-TR01-CG02	2026-008
5		417	25276.773	0	0	MT26900500-CG01	2026-009
5		678	41100.227	0	0	IT26901151-CG01	2026-009
6		800	44940	0	0	LY26900014-TR01	2026-010
7		585	49200	0	0	LY26900001-CG01	2026-011
8		830	77800	0	0	LY26900008-TR01	2026-012
9		615	46740	0	0	LY26900001-CG02	2026-013
10		1080	80800	0	0	LY26900013-TR01	2026-014
11		770	59999.94	0	0	TN26900014-CG01	2026-015
12		313	29869.999	0	0	TN26900011	2026-016
12		412	40004.999	0	0	TN26900009	2026-016
13		569	50000	0	0	FR26900911-CG01	2026-018
13		681	75000	0	0	FR26900947-TR01-CG01	2026-018
14		2740	151559.985	0	0	TN26900037-TR01	2026-017
15		470	49875	0	0	FR26900957-CG01	2026-020

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
16		495	57000	0	0	FR26900879	2026-019
16		725	69700	0	0	FR26900947-TR01-CG02	2026-019
17		2300	177199.983	0	0	TN26900040	2026-022
18		1130	93750	0	0	FR26900993-CG01	2026-021
19		590	64404	0	0	FR26901037-CG01	2026-023
20		649	64800	0	0	FR26901022-CG01	2026-025
21		565	62000	0	0	FR26901037-CG02	2026-024

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the eBCD.
The weight of tuna caged as estimated by the farm was amended in the eBCDs following review of the stereoscopical footage by the national authorities. The weight provided in the above table are those as recorded in the amended eBCDs.

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.
There were no group eBCDs issued during the deployment period.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	3	Yes
2		Yes	5	Yes

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
3		Yes	5	Yes
4		Yes	5	Yes
5		Yes	4	Yes
6		Yes	5	Yes
7		Yes	5	Yes
8		Yes	5	Yes
9		Yes	5	Yes
10		Yes	5	Yes
11		Yes	5	Yes
12		Yes	5	Yes
13		Yes	5	Yes
14		Yes	5	Yes
15		Yes	5	Yes
16		Yes	5	Yes
17		Yes	5	Yes
18		Yes	5	Yes
19		Yes	5	Yes
20		Yes	5	Yes
21		Yes	5	Yes

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
1	1	MLT-26-2026-REL-002	12/08/2026	09:15	EU.MLT.019-XXX	EU.MLT.024-XXX	Sea Bull	AT0046711

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
1	Yes	5	Yes	-4.65	344	15665.986	MT26900442-CG01, MT26900351, IT26900794, IT26900919-CG01	360

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
1	Caging	13/08/2026	10:13	Sea Bull	AT0046711	EU.MLT.024-XXX	Yes	Yes	Yes	MLT-26-2026-REL-002	Yes

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	25/06/2026	Fresh Export	EU.MLT.020-XXX	Yes	Yes		
2	02/07/2026	Fresh Export	EU.MLT.020-XXX	Yes	Yes		
3	29/06/2026	Fresh Export	EU.MLT.010-XXX	Yes	Yes		
4	02/07/2026	Fresh Export	EU.MLT.010-XXX	Yes	Yes		
5	02/07/2026	Fresh Export	EU.MLT.009-XXX	Yes	Yes		
6	06/07/2026	Fresh Export	EU.MLT.005-XXX	Yes	Yes		
7	09/07/2026	Fresh Export	EU.MLT.020-XXX	Yes	Yes		
8	13/07/2026	Fresh Export	EU.MLT.010-XXX	Yes	Yes		
9	13/07/2026	Fresh Export	EU.MLT.020-XXX	Yes	Yes		
10	20/07/2026	Fresh Export	EU.MLT.020-XXX	Yes	Yes		
11	24/07/2026	Fresh Export	EU.MLT.001-XXX	Yes	Yes		
12	24/07/2026	Fresh Export	EU.MLT.003-XXX	Yes	Yes		
13	24/07/2026	Fresh Export	EU.MLT.004-XXX	Yes	Yes		
14	24/07/2026	Fresh Export	EU.MLT.020-XXX	Yes	Yes		
15	25/07/2026	Fresh Export	EU.MLT.008-XXX	Yes	Yes		
16	25/07/2026	Fresh Export	EU.MLT.012-XXX	Yes	Yes		
17	25/07/2026	Fresh Export	EU.MLT.017-XXX	Yes	Yes		
18	25/07/2026	Fresh Export	EU.MLT.014-XXX	Yes	Yes		
19	25/07/2026	Fresh Export	EU.MLT.007-XXX	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
20	27/07/2026	Fresh Export	EU.MLT.010-XXX	Yes	Yes		
21	17/08/2026	Fresh Export	EU.MLT.020-XXX	Yes	Yes		
22	23/08/2026	Fresh Export	EU.MLT.020-XXX	Yes	Yes		
23	24/08/2026	Fresh Export	EU.MLT.020-XXX	Yes	Yes		
24	25/08/2026	Fresh Export	EU.MLT.005-XXX	Yes	Yes		
25	26/08/2026	Fresh Export	EU.MLT.005-XXX	Yes	Yes		
26	27/08/2026	Fresh Export	EU.MLT.005-XXX	Yes	Yes		
27	28/08/2026	Fresh Export	EU.MLT.005-XXX	Yes	Yes		
28	29/08/2026	Fresh Export	EU.MLT.020-XXX	Yes	Yes		
29	30/08/2026	Fresh Export	EU.MLT.020-XXX	Yes	Yes		
30	31/08/2026	Fresh Export	EU.MLT.009-XXX	Yes	Yes		
31	01/09/2026	Fresh Export	EU.MLT.010-XXX	Yes	Yes		
32	02/09/2026	Fresh Export	EU.MLT.009-XXX	Yes	Yes		
33	04/09/2026	Fresh Export	EU.MLT.020-XXX	Yes	Yes		
34	05/09/2026	Fresh Export	EU.MLT.009-XXX	Yes	Yes		
35	06/09/2026	Fresh Export	EU.MLT.010-XXX	Yes	Yes		
36	07/09/2026	Fresh Export	EU.MLT.009-XXX	Yes	Yes		
37	08/09/2026	Fresh Export	EU.MLT.002-XXX	Yes	Yes		
38	09/09/2026	Fresh Export	EU.MLT.010-XXX	Yes	Yes		

** Bulk or for Fresh Export or Incidental/Natural Mortality

*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	17	3440	17	3440
2	15	2540	15	2540
3	3	730	3	730
4	5	1075	5	1075
5	6	1218	6	1218
6	27	6160	27	6160
7	16	4100	16	4100
8	10	1500	10	1500
9	5	1350	5	1350
10	14	1680	14	1680
11	24	3600	24	3600
12	26	4750	26	4750
13	23	3400	23	3400
14	21	2928	21	2928
15	30	5100	30	5100
16	14	3000	14	3000
17	11	1700	11	1700
18	11	1750	11	1750

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
19	25	4200	25	4200
20	5	600	5	600
21	4	510	4	510
22	6	1092	6	1092
23	53	16830	53	16830
24	86	26870	86	26870
25	92	26600	92	26600
26	90	23040	90	23040
27	92	25050	92	25050
28	89	26150	89	26150
29	90	26950	90	26950
30	93	25160	93	25160
31	94	22980	94	22980
32	93	24820	93	24820
33	97	29300	97	29300
34	76	21980	76	21980
35	91	21890	91	21890
36	93	26220	93	26220
37	85	14180	85	14180

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
38	90	17460	90	17460
39	271	63785	271	63785
40	44	7000	44	7000
41	44	10120	44	10120
42	145	25720	145	25720
43	154	45020	154	45020
44	80	13500	80	13500
45	166	32276	166	32276
46	144	41151	144	41151
47	80	24000	80	24000
48	138	25482	138	25482
49	155	45879	155	45879
50	15	5200	15	5200
51	28	3500	28	3500
52	18	5700	18	5700
53	80	23173	80	23173
54	278	40163	278	40163
55	2	339	2	339
56	80	25530	80	25530

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
57	148	20694	148	20694
58	39	11044	39	11044
59	189	31395	189	31395
60	18	4100	18	4100
61	72	21900	72	21900
62	42	4998	42	4998
63	368	52182	368	52182
64	93	28500	93	28500
65	29	8037	29	8037
66	415	57673	415	57673
67	32	5150	32	5150
68	58	17200	58	17200
69	317	50889	317	50889
70	67	18330	67	18330
71	87	26850	87	26850
72	82	11630	82	11630
73	91	13910	91	13910
74	62	11171	62	11171
75	10	2500	10	2500

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
76	20	5000	20	5000
77	420	62788	420	62788

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	MLT-2026-273-XXX	TN25900022-MC01-HA08	8	1670	Yes	Yes
1	MLT-2026-274-XXX	TN25900022-MC01-HA09	9	1770	Yes	Yes
2	MLT-2026-275-XXX	TN25900022-MC01-HA11	4	516	Yes	Yes
2	MLT-2026-275-XXX	TN25900022-MC01-HA12	11	2024	Yes	Yes
3	MLT-2026-276-XXX	FR25901135-MC01-HA05	3	730	Yes	Yes
4	MLT-2026-278-XXX	FR25901135-MC01-HA06	3	625	Yes	Yes
4	MLT-2026-278-XXX	FR25901135-MC01-HA07	2	450	Yes	Yes
5	MLT-2026-277-XXX	FR25901156-CG01-MC01-HA010	2	344	Yes	Yes
5	MLT-2026-277-XXX	FR25901156-CG01-MC01-HA09	4	874	Yes	Yes
6	MLT-2026-279-XXX	LY25900009-TR01-CG02-MC01-HA03	4	805	Yes	Yes
6	MLT-2026-279-XXX	LY25900009-TR01-CG02-MC01-HA03	23	5355	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
7	MLT-2026-280-XXX	TN25900022-MC01-HA013	11	2940	Yes	Yes
7	MLT-2026-280-XXX	TN25900022-MC01-HA014	5	1160	Yes	Yes
8	MLT-2026-281-XXX	FR25901135-MC01-HA012	7	1050	Yes	Yes
8	MLT-2026-281-XXX	FR25901135-MC01-HA08	1	130	Yes	Yes
8	MLT-2026-281-XXX	FR25901135-MC01-HA08	2	320	Yes	Yes
9	MLT-2026-282-XXX	TN25900022-MC01-HA015	5	1350	Yes	Yes
10	MLT-2026-283-XXX	TN25900022-MC01-HA016	10	1300	Yes	Yes
10	MLT-2026-283-XXX	TN25900022-MC01-HA017	4	380	Yes	Yes
11	MLT-2026-285-XXX	IT26900945-CG01-HA01	24	3600	Yes	Yes
12	MLT-2026-284-XXX	FR26900957-HA01	26	4750	Yes	Yes
13	MLT-2026-286-XXX	IT26901151-HA01	23	3400	Yes	Yes
14	MLT-2026-287-XXX	IT26900753-TR01-HA01	21	2928	Yes	Yes
15	MLT-2026-290-XXX	FR26900879-HA01	30	5100	Yes	Yes
16	MLT-2026-291-XXX	TN26900009-HA01	14	3000	Yes	Yes
17	MLT-2026-292-XXX	LY26900021-TR010-CG01-HA01	11	1700	Yes	Yes
18	MLT-2026-289-XXX	TN26900014-TR01-CG01-HA01	11	1750	Yes	Yes
19	MLT-2026-288-XXX	LY26900001-TR01-CG02-HA01	25	4200	Yes	Yes
20	MLT-2026-293-XXX	FR25901135-MC01-HA013	5	600	Yes	Yes
21	MLT-2026-294-XXX	TN25900022-MC01-HA018	3	410	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
21	MLT-2026-294-XXX	TN25900022-MC01-HA019	1	100	Yes	Yes
22	MLT-2026-295-XXX	TN25900022-MC01-HA020-TD01	5	951	Yes	Yes
22	MLT-2026-295-XXX	TN25900022-MC01-HA020-TD02	1	141	Yes	Yes
23	MLT-2026-296-XXX	TN25900022-MC01-HA022	53	16830	Yes	Yes
24	MLT-2026-297-XXX	LY25900004-CG01-MC01-HA01	57	16500	Yes	Yes
24	MLT-2026-297-XXX	LY25900009-TR01-CG02-MC01-HA05	15	5000	Yes	Yes
24	MLT-2026-297-XXX	LY25900009-TR01-CG02-MC01-HA06	14	5370	Yes	Yes
25	MLT-2026-298-XXX	LY25900009-TR01-CG02-MC01-HA07	17	5400	Yes	Yes
25	MLT-2026-298-XXX	LY25900009-TR01-CG03-MC01-HA01	10	3800	Yes	Yes
25	MLT-2026-298-XXX	LY25900009-TR01-CG03-MC01-HA02	65	17400	Yes	Yes
26	MLT-2026-299-XXX	EG25900015-CG01-MC01-HA01	1	154	Yes	Yes
26	MLT-2026-299-XXX	Y25900009-TR01-CG03-MC01-HA03	79	19386	Yes	Yes
26	MLT-2026-299-XXX	Y25900009-TR01-CG03-MC01-HA04	10	3500	Yes	Yes
27	MLT-2026-300-XXX	LY25900009-TR01-CG01-MC01-HA01	10	2980	Yes	Yes
27	MLT-2026-300-XXX	LY25900009-TR01-CG01-MC01-HA02	14	4950	Yes	Yes
27	MLT-2026-300-XXX	LY25900009-TR01-CG03-MC01-HA04	68	17120	Yes	Yes
28	MLT-2026-301-XXX	TN25900022-MC01-HA024	66	18100	Yes	Yes
28	MLT-2026-301-XXX	TN25900022-MC01-HA025	5	1750	Yes	Yes
28	MLT-2026-301-XXX	TN25900022-MC01-HA023	18	6300	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
29	MLT-2026-302-XXX	TN25900022-MC01-HA026	68	18900	Yes	Yes
29	MLT-2026-302-XXX	TN25900022-MC01-HA027	12	4200	Yes	Yes
29	MLT-2026-302-XXX	TN25900022-MC01-HA028	10	3850	Yes	Yes
30	MLT-2026-303-XXX	FR25901156-CG01-MC01-HA011	55	14000	Yes	Yes
30	MLT-2026-303-XXX	FR25901156-CG01-MC01-HA012	38	11160	Yes	Yes
31	MLT-2026-304-XXX	FR25901135-MC01-HA014	82	20046	Yes	Yes
31	MLT-2026-304-XXX	FR25901135-MC01-HA015	12	2934	Yes	Yes
32	MLT-2026-305-XXX	FR25901135-CG01-MC01-HA013	56	14945	Yes	Yes
32	MLT-2026-305-XXX	FR25901135-CG01-MC01-HA014	37	9875	Yes	Yes
33	MLT-2026-306-XXX	TN25900022-MC01-HA029	74	21800	Yes	Yes
33	MLT-2026-306-XXX	TN25900022-MC01-HA030	23	7500	Yes	Yes
34	MLT-2026-307-XXX	FR25901136-CG01-MC01-HA015	60	17200	Yes	Yes
34	MLT-2026-307-XXX	FR25901136-CG01-MC01-HA016	16	4780	Yes	Yes
35	MLT-2026-308-XXX	FR25901135-MC01-HA016	65	14700	Yes	Yes
35	MLT-2026-308-XXX	FR25901135-MC01-HA017	26	7190	Yes	Yes
36	MLT-2026-309-XXX	FR25901136-CG01-MC01-HA017	68	18120	Yes	Yes
36	MLT-2026-309-XXX	FR25901136-CG01-MC01-HA018	25	8100	Yes	Yes
37	MLT-2026-310-XXX	IT26900945-CG02-HA01	2	405	Yes	Yes
37	MLT-2026-310-XXX	IT26900945-CG02-HA02	83	13775	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
38	MLT-2026-310-XXX	FR25901135-MC01-HA018	44	10010	Yes	Yes
38	MLT-2026-310-XXX	FR25901135-MC01-HA019	46	7450	Yes	Yes
39	MLT-2026-001-XXX	FR25901135-MC01-HA020	271	63785	Yes	Yes
40	MLT-2026-312-XXX	IT20900945-CG01-HA02	44	7000	Yes	Yes
41	MLT-2026-311-XXX	FR25901135-MC01-HA021	44	10120	Yes	Yes
42	MLT-2026-003-XXX	IT20900945-CG01-HA02	145	25720	Yes	Yes
43	MLT-2026-002-XXX	LY25900009-TR01-CG01-MC01-HA03	154	45020	Yes	Yes
44	MLT-2026-313-XXX	IT26900945-CG01-HA04	80	13500	Yes	Yes
45	MLT-2026-004-XXX	IT20900945-CG01-HA08	115	22360	Yes	Yes
45	MLT-2026-004-XXX	MT26900442-CG01-HA01	51	9916	Yes	Yes
46	MLT-2026-005-XXX	EG25900020-TR01-CG01-MC01-HA01	17	4859	Yes	Yes
46	MLT-2026-005-XXX	LY25900005-TR01-CG02-MC01-HA01	112	32006	Yes	Yes
46	MLT-2026-005-XXX	LY25900017-TR01-CG01-MC01-HA04	15	4286	Yes	Yes
47	MLT-2026-314-XXX	FR25901136-CG01-MC01-HA019	80	24000	Yes	Yes
48	MLT-2026-007-XXX	IT20900945-CG01-HA05	138	25482	Yes	Yes
49	MLT-2026-006-XXX	EG2590009-CG02-MC01-HA01	155	45879	Yes	Yes
50	MLT-2026-317-XXX	EG25900020-TR01-CG01-MC01-HA02	15	5200	Yes	Yes
51	MLT-2026-316-XXX	IT20900945-CG02-HA03	28	3500	Yes	Yes
52	MLT-2026-315-XXX	FR25901156-CG01-MC01-HA020	18	5700	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
53	MLT-2026-008-XXX	EG25900009-CG03-MC01-HA01	80	23173	Yes	Yes
54	MLT-2026-009-XXX	IT20900945-CG01-HA07	278	40163	Yes	Yes
55	MLT-2026-320-XXX	MT26900442-CG01-HA03	2	339	Yes	Yes
56	MLT-2026-319-XXX	FR25901156-CG01-MC01-HA021	80	25530	Yes	Yes
57	MLT-2026-010-XXX	MT26900424-CG01-HA01	148	20694	Yes	Yes
58	MLT-2026-011-XXX	EG25900005-CG02-MC01-HA01	39	11044	Yes	Yes
59	MLT-2026-012-XXX	MT26900442-CG01-HA02	189	31395	Yes	Yes
60	MLT-2026-321-XXX	FR25901135-MC01-HA022	18	4100	Yes	Yes
61	MLT-2026-322-XXX	FR25901156-CG01-MC01-HA022	72	21900	Yes	Yes
62	MLT-2026-013-XXX	EG25900009-CG03-MC01-HA02	42	4998	Yes	Yes
63	MLT-2026-014-XXX	MT26900424-CG01-HA02	259	36726	Yes	Yes
63	MLT-2026-014-XXX	MT26900500-HA01	109	15456	Yes	Yes
64	MLT-2026-323-XXX	FR25901156-CG01-MC01-HA023	93	28500	Yes	Yes
65	MLT-2026-015-XXX	EG25900009-CG03-MC01-HA03	29	8037	Yes	Yes
66	MLT-2026-016-XXX	MT26900335-TR01-HA01	415	57673	Yes	Yes
67	MLT-2026-325-XXX	MT26900442-CG01-HA04	32	5150	Yes	Yes
68	MLT-2026-324-XXX	EG25900014-MC01-HA01	58	17200	Yes	Yes
69	MLT-2026-018-XXX	MT26900442-CG02-HA01	317	50889	Yes	Yes
70	MLT-2026-017-XXX	EG25900014-MC01-HA02	67	18330	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
71	MLT-2026-326-XXX	FR25901156-CG01-MC01-HA024	87	26850	Yes	Yes
72	MLT-2026-327-XXX	IT26901151-HA03	79	11349	Yes	Yes
72	MLT-2026-327-XXX	IT26901151-HA04	1	121	Yes	Yes
72	MLT-2026-327-XXX	IT26901151-HA05	1	60	Yes	Yes
72	MLT-2026-327-XXX	IT26901151-HA06	1	100	Yes	Yes
73	MLT-2026-328-XXX	IT26901151-HA06	91	13910	Yes	Yes
74	MLT-2026-311-XXX	FR26900879-HA02	60	10700	Yes	Yes
74	MLT-2026-312-XXX	FR26900879-HA03	2	471	Yes	Yes
75	MLT-2026-329-XXX	FR25901135-MC01-HA023	10	2500	Yes	Yes
76	MLT-2026-330-XXX	EG25900014-MC01-HA03	20	5000	Yes	Yes
77	MLT-2026-019-XXX	IT20900953-TR01-HA01	420	62788	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no PNCs observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	17	17	0
2	11	11	0
3	3	3	0
4	5	5	0
5	6	6	0
6	27	27	0
7	16	16	0
8	15	15	0
9	5	5	0
10	14	14	0
11	24	24	0
12	26	26	0
13	23	23	0
14	21	21	0
15	30	30	0
16	14	14	0
17	11	11	0
18	11	11	0
19	25	25	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	5	5	0
21	4	4	0
22	6	6	0
23	5	5	0
24	10	10	0
25	9	9	0
26	9	9	0
27	9	9	0
28	9	9	0
29	9	9	0
30	9	9	0
31	9	9	0
32	9	9	0
33	10	10	0
34	8	8	0
35	9	9	0
36	9	9	0
37	8	8	0
38	8	8	0
39	27	27	0
40	4	4	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
41	5	5	0
42	14	14	0
43	15	15	0
44	8	8	0
45	17	17	0
46	14	14	0
47	8	8	0
48	14	14	0
49	15	15	0
50	15	15	0
51	28	28	0
52	18	18	0
53	8	8	0
54	27	27	0
55	2	2	0
56	8	8	0
57	15	15	0
58	4	4	0
59	19	19	0
60	18	18	0
61	7	7	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
62	5	5	0
63	38	38	0
64	10	10	0
65	29	29	0
66	40	40	0
67	32	32	0
68	6	6	0
69	32	32	0
70	7	7	0
71	9	9	0
72	8	8	0
73	10	10	0
74	6	6	0
75	10	10	0
76	20	20	0
77	42	42	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).
There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Malta		Towing	No	
		EU.Malta		Towing	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		EU.Malta		Towing	No	
		Panama		Processing	No	
		EU.Malta		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report.

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0979	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Patricia FERREIRÓS SOLLA
Observer ICCAT ID No	1265
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	25/06/2026		Valencia, SPAIN
Date of mobilisation	24/06/2026		
Arrival to port / farm	25/06/2026		Marsaxlokk, MALTA
Request dates	26/06/2026	10/07/2026	
Deployment period	26/06/2026	10/07/2026	
Departure from port / farm	11/07/2026		Marsaxlokk, Malta
Return home	12/07/2026		
Debriefing	11/07/2026		Zagreb, CROATIA

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EUMLT001xxx	0	0	N/A
EUMLT002xxx	0	0	N/A
EUMLT003xxx	0	0	N/A
EUMLT004xxx	0	0	N/A
EUMLT005xxx	0	0	N/A
EUMLT006xxx	0	0	N/A
EUMLT007xxx	0	0	N/A
EUMLT008xxx	0	0	N/A
EUMLT009xxx	0	0	N/A

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	MLT-2026-AUT-CG-075	1325	99375
2	MLT-2026-AUT-CG-057	1362	138820
3	MLT-2026-AUT-CG-074	2089	102051
4	MLT-2026-AUT-CG-082	1477	104884
5	MLT-2026-AUT-CG-056	2300	207000
6	MLT-2026-AUT-CG-067	1730	137600
7	MLT-2026-AUT-CG-069	1748	122360
8	MLT-2026-AUT-CG-072	1539	129807

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	26/06/2026	10:00			EUMLT047-XXX	EUMLT001-XXX	Standard	Caging	Yes	Yes	Yes
2	27/06/2026	09:20			EUMLT029-XXX	EUMLT002-XXX	Standard	Caging	Yes	Yes	Yes
3	29/06/2026	09:27			EUMLT043-XXX	EUMLT003-XXX	Standard	Caging	Yes	Yes	Yes
4	30/06/2026	10:45			EUMLT048-XXX	EUMLT004-XXX	Standard	Caging	Yes	Yes	Yes

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
5	04/07/2026	12:15			EUMLT033-XXX	EUMLT005-XXX	Standard	Caging	Yes	Yes	Yes
6	06/07/2026	10:00			EUMLT039-XXX	EUMLT006-XXX	Standard	Caging	Yes	Yes	Yes
7	07/07/2026	11:30			EUMLT026-XXX	EUMLT007-XXX	Standard	Caging	Yes	Yes	Yes
8	08/07/2026	12:45			EUMLT031-XXX	EUMLT008-XXX	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set
There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage di-xxxerence in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		1352	99375	1302		3.70	0	0	0	0

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage di-xxxerence in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
2		1314	138820	1350		-2.74	0	0	0	0
3		2290	102051	2220		3.06	0	0	0	0
4		1527	104884	1470		3.73	0	0	0	0
5		2018	207000	1989		1.44	0	0	0	0
6		1465	137600	1393		4.91	1		1	
7		1461	122360	1436		1.71	0	0	0	0
8		1598	129807	1610		-0.75	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The di-xxxerence is expressed as a percentage of the donor operator's estimate.
The observer was not able to estimate the weight of the tuna caged, nor the weight of the dead fish.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		1352	99375	0	0	TN26900033-CG01	ICD-MLT-2026-AUT-CG-075
2		28	2612.274	0	0	MT26900218-CG01	ICD-MLT-2026-AUT-CG-057
2		41	4714.604	0	0	MT26900217-CG01	ICD-MLT-2026-AUT-CG-057
2		503	46887.726	0	0	IT26900529-TR01-CG01	ICD-MLT-2026-AUT-CG-057
2		742	84605.396	0	0	IT26900528-TR01-CG01	ICD-MLT-2026-AUT-CG-057
3		2290	102051	0	0	TN26900033-CG02	ICD-MLT-2026-AUT-CG-074

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
4		1527	104884	0	0	MT26900515-G	ICD-MLT-2026-AUT-CG-082
5		106	10936.143	0	0	MT26900218-CG02	ICD-MLT-2026-AUT-CG-056
5		1912	196063.857	0	0	IT26900529-TR01-CG01	ICD-MLT-2026-AUT-CG-056
6		1465	137600	1	79	MT26900516-G-CG01	IDC-MLT-2026-AUT-CG-067
7		1461	122360	0	0	MT26900517-G-CG01	ICD-MLT-2026-AUT-CG-069
8		1598	129807	0	0	MT26900518-G	ICD-MLT-2026-AUT-CG-072

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration.
The dead fish was recorded by the farm in the comments of section 4 of the eBCD IT26900724.

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
4	MT26900515-G	DZ26900001	34209
4	MT26900515-G	DZ26900005	60175
4	MT26900515-G	DZ26900021	10500
6	MT26900516-G-CG01	IT26900724	113662.204
6	MT26900516-G-CG01	IT26900731	16671.014
6	MT26900516-G-CG01	MT26900325	6337.796
6	MT26900516-G-CG01	MT26900326	928986
7	MT26900517-G-CG01	IT26900771	115894.046

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
7	MT26900517-G-CG01	MT26900341	6465.95
8	MT26900518-G	TN26900010	40077
8	MT26900518-G	TN26900016	89730

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	4	Yes
2		Yes	4	Yes
3		Yes	4	Yes
4		Yes	4	Yes
5		Yes	4	Yes
6		Yes	4	Yes
7		Yes	4	Yes
8		Yes	4	Yes

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfers performed during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfers performed during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfers performed during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage di-xxxerence in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The di-xxxerence is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations performed during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage di-xxxerence in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The di-xxxerence is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps.
There were no release operations performed during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations performed during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	06/07/2026	Incidental / Natural Mortality	EUMLT006-XXX	No	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests
The dead tuna was an incidental mortality following caging operation 6. It was not brought onboard and so could not be sampled. The mortality was reported in the caging declaration IDC-MLT-2026-AUT-CG-067 and the comments of section 4 of the eBCD IT26900724.

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	1		1	79

* Harvest operation as per Table 18.
The observer was not able to estimate the weight of the dead tuna as it was not landed.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	Null	IT26900724	1	79	No	No

* Harvest operation as per Table 18.
No harvest declaration was produced as it was an incidental mortality.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

It was not possible to sample the dead fish.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail o-xxx (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Malta		Towing	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		EU.Malta		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

There was no sampling performed during the deployment period.

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001TR0980	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Türkiye
Farm Operating Company	
Observer Name	Ridvan GURSES
Observer ICCAT ID No	1050
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	01/07/2026		Ankara, TÜRKIYE
Date of mobilisation	30/06/2026		
Arrival to port / farm	02/07/2026		Urla, Izmir, TÜRKİYE
Request dates	02/07/2026	14/07/2026	
Deployment period	02/07/2026	14/07/2026	
Departure from port / farm	15/07/2026		Urla, Izmir, TÜRKİYE
Return home	15/07/2026		
Debriefing	18/07/2026		Bodrum, TÜRKİYE

The observer monitored operations on two farms during the deployment period, xxx. These are neighbouring farms operating jointly as one unit as confirmed by the farm CPC, in accordance with Para 104 of Rec. 25-04.

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
TUR-xxx-2024-001	755	110938.17	LY24900009
TUR-xxx-2024-001	816	112587.59	LY24900010
TUR-xxx-2024-004	179	29510.93	TR24900053
TUR-xxx-2024-004	161	22573.64	TR24900056
TUR-xxx-2024-004	163	25841.11	TR24900057
TUR-xxx-2024-004	69	9342.69	TR24900089
TUR-xxx-2024-004	167	27444.68	TR24900090
TUR-xxx-2024-004	200	37539.91	TR24900091
TUR-xxx-2024-004	165	24319.49	TR24900097
TUR-xxx-2024-004	169	24950.33	TR24900099
TUR-xxx-2024-004	23	3576.1	TR24900107
TUR-xxx-2024-004	1284	190381.21	TR24900125
TUR-xxx-2024-004	145	18896.84	TR24900126
TUR-xxx-2024-004	663	99897.71	TR24900127
TUR-xxx-2024-004	645	106576.95	TR24900128
TUR-xxx-2024-004	639	83842.57	TR24900131
TUR-xxx-2024-004	691	112765.08	TR24900133
TUR-xxx-2024-004	891	117029.03	TR24900136
TUR-xxx-2025-002	1200	163223.12	TR25900096

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
TUR-xxx-2025-002	500	68009.63	TR25900103
TUR-xxx-2025-002	900	123267.46	TR25900107
TUR-xxx-2025-002	895	120540.59	TR25900120
TUR-xxx-2025-002	420	57476.64	TR25900132
TUR-xxx-2025-002	300	40805.78	TR25900133
TUR-xxx-2025-002	330	44622.82	TR25900134
TUR-xxx-2025-002	180	24653.49	TR25900135
TUR-xxx-2025-002	170	23378.31	TR25900136
TUR-xxx-2025-002	600	82461.68	TR25900137
TUR-xxx-2025-002	800	110342.45	TR25900142
TUR-xxx-2025-002	210	28487.54	TR25900152
TUR-xxx-2025-002	2400	328571.54	TR25900161
TUR-xxx-2025-002	350	47615.24	TR25900171
TUR-xxx-2025-003	650	89552.24	TR25900131
TUR-xxx-2025-003	1294	182149.37	TR25900162
TUR-xxx-2025-003	620	86716.59	TR25900167
TUR-xxx-2025-003	125	17568.79	TR25900170
TUR-xxx-2025-003	245	34468.03	TR25900173
TUR-xxx-2025-003	345	47876.22	TR25900184
TUR-xxx-2025-003	65	6724.45	TR25900186
TUR-xxx-2025-003	643	65572.86	TR25900187

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
TUR-xxx-2025-003	427	43588.36	TR25900188
TUR-xxx-2025-003	40	4065.64	TR25900189
TUR-xxx-2025-003	665	67767.17	TR25900190
TUR-xxx-2025-003	162	16086.15	TR25900192
TUR-xxx-2025-003	80	8202.28	TR25900193
TUR-xxx-2025-003	60	6130.73	TR25900194
TUR-xxx-2025-003	100	10122.41	TR25900195
TUR-xxx-2025-003	65	6653.46	TR25900196
TUR-xxx-2025-005	260	35998.2	TR25900091
TUR-xxx-2025-005	81	11238.72	TR25900094
TUR-xxx-2025-005	880	121410.25	TR25900124
TUR-xxx-2025-005	440	61058.48	TR25900126
TUR-xxx-2025-005	1000	140059.07	TR25900150
TUR-xxx-2025-005	600	84116.94	TR25900151
TUR-xxx-2025-005	298	41923.37	TR25900156
TUR-xxx-2025-005	850	119237.95	TR25900165
TUR-xxx-2025-005	399	55361.12	TR25900172
TUR-xxx-2025-005	200	27498.45	TR25900179
TUR-xxx-2025-005	1073	148902.86	TR25900197
TUR-xxx-2025-007	35	5619.42	TR25900007
TUR-xxx-2025-007	20	4009.12	TR25900018

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
TUR-xxx-2025-007	60	9646.16	TR25900022
TUR-xxx-2025-007	49	8092.67	TR25900025
TUR-xxx-2025-007	77	12376.39	TR25900027
TUR-xxx-2025-007	65	10459.21	TR25900029
TUR-xxx-2025-007	48	7917.3	TR25900035
TUR-xxx-2025-007	96	15463.99	TR25900036
TUR-xxx-2025-007	65	10454.19	TR25900042
TUR-xxx-2025-007	64	10278.55	TR25900044
TUR-xxx-2025-007	60	9535.75	TR25900047
TUR-xxx-2025-007	65	10288.58	TR25900052
TUR-xxx-2025-007	62	9997.46	TR25900053
TUR-xxx-2025-007	75	12040.15	TR25900059
TUR-xxx-2025-007	65	10539.51	TR25900061
TUR-xxx-2025-007	41	6764.79	TR25900063
TUR-xxx-2025-007	60	9535.75	TR25900065
TUR-xxx-2025-007	53	8532	TR25900067
TUR-xxx-2025-007	46	7516.44	TR25900070
TUR-xxx-2025-007	80	12848.18	TR25900071
TUR-xxx-2025-007	90	14564.62	TR25900074
TUR-xxx-2025-007	46	7437.91	TR25900075
TUR-xxx-2025-008	2991	452163.17	LY25900010

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
TUR-xxx-2025-008	2998	438388.1	LY25900012

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	TUR-2026/AUT/325	2552	108452
2	TUR-2026/AUT/335	3481	140428
3	TUR-2026/AUT/348	2109	119205

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel Name	Towing Vessel ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	05/07/2026	19:20			TUR-xxx-2026-038	TUR-xxx-2026-006	Standard	Caging	Yes	Yes	Yes
2	11/07/2026	17:30			TUR-xxx-2026-025	TUR-xxx-2026-009	Standard	Caging	Yes	Yes	Yes
3	13/07/2026	16:50			TUR-xxx-2026-036	TUR-xxx-2026-010	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set
There were no control cagings observed during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		2552	108452	2492		2.35	0	0	0	0
2		3481	140428	3628		-4.22	0	0	0	0
3		2109	119205	2038		3.37	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		40	1850	0	0	TR26900033	1
1		60	2642	0	0	TR26900025	1
1		65	2925	0	0	TR26900017	1

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		66	2971	0	0	TR26900015	1
1		75	3105	0	0	TR26900037	1
1		75	3210	0	0	TR26900040	1
1		79	3402	0	0	TR26900019	1
1		80	3444	0	0	TR26900016	1
1		100	4100	0	0	TR26900020	1
1		130	5849	0	0	TR26900013	1
1		151	6342	0	0	TR26900010	1
1		160	6403	0	0	TR26900018	1
1		160	6403	0	0	TR26900024	1
1		160	6720	0	0	TR26900023	1
1		166	6704	0	0	TR26900045	1
1		205	8407	0	0	TR26900012	1
1		375	15750	0	0	TR26900014	1
1		404	18180	0	0	TR26900011	1
2		30	1260	0	0	TR26900121	4
2		60	2500	0	0	TR26900107	4
2		63	2600	0	0	TR26900135	4
2		150	6000	0	0	TR26900110	4
2		163	6650	0	0	TR26900136	4

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
2		210	8000	0	0	TR26900125	4
2		216	8860	0	0	TR26900093	4
2		235	10104	0	0	TR26900137	4
2		245	9800	0	0	TR26900104	4
2		280	11487	0	0	TR26900095	4
2		599	23967	0	0	TR26900071	4
2		600	24000	0	0	TR26900154	4
2		630	25200	0	0	TR26900149	4
3		190	22800	0	0	TR26900198	9
3		239	28680	0	0	TR26900195	9
3		350	14000	0	0	TR26900194	9
3		375	15000	0	0	TR26900196	9
3		955	38725	0	0	TR26900201	9

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.
There were no group eBCDs issued during the deployment period.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	4	Yes
2		Yes	4	Yes
3		Yes	4	Yes

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfers observed during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfers observed during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfers observed during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations observed during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations observed during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations observed during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests
There were no harvest operations observed during the deployment period.

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

There was no sampling performed during the deployment period.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

There were no tags recovered performed during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Türkiye		Support	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

There was no sampling performed during the deployment period.

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001TR0980	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Türkiye
Farm Operating Company	
Observer Name	Ridvan GURSES
Observer ICCAT ID No	1050
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	01/07/2026		Ankara, TÜRKIYE
Date of mobilisation	30/06/2026		
Arrival to port / farm	02/07/2026		Urla, Izmir, TÜRKİYE
Request dates	02/07/2026	14/07/2026	
Deployment period	02/07/2026	14/07/2026	
Departure from port / farm	15/07/2026		Urla, Izmir, TÜRKİYE
Return home	15/07/2026		
Debriefing	18/07/2026		Bodrum, TÜRKİYE

The observer monitored operations on two farms during the deployment period, xxx. These are neighbouring farms operating jointly as one unit as confirmed by the farm CPC, in accordance with Para 104 of Rec. 25-04.

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
TUR-xxx-2025-001	839	138458.48	TR24900050
TUR-xxx-2025-001	94	15062.63	TR24900067
TUR-xxx-2025-001	168	27224.33	TR24900071
TUR-xxx-2025-001	173	32613.59	TR24900072
TUR-xxx-2025-001	74	17573.88	TR24900083
TUR-xxx-2025-001	244	36741.07	TR24900087
TUR-xxx-2025-001	868	150187.11	TR24900117
TUR-xxx-2025-001	752	122310.31	TR24900129
TUR-xxx-2025-001	269	45526.64	TR24900137
TUR-xxx-2025-001	255	52937.23	TR24900138
TUR-xxx-2025-002	2474	326332.62	DZ25900003
TUR-xxx-2025-002	2887	375709.54	DZ25900004

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	TUR-2026/AUT/327	3450	143666
2	TUR-2026/AUT/328	1331	55062
3	TUR-2026/AUT/339	882	37760
4	TUR-2026/AUT/341	1800	72005
5	TUR-2026/AUT/342	2051	83749
6	TUR-2026/AUT/344	848	101890

* Caging operation number: Unique identification field linked to the deployment data set.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel Name	Towing Vessel ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	07/07/2026	11:05			TUR-xxx-2026-032	TUR-xxx-2026-003	Standard	Caging	Yes	Yes	Yes
2	07/07/2026	14:10			TUR-xxx-2026-030	TUR-xxx-2026-004	Standard	Caging	Yes	Yes	Yes
3	12/07/2026	11:20			TUR-xxx-2026-034	TUR-xxx-2026-005	Standard	Caging	Yes	Yes	Yes
4	12/07/2026	13:50			TUR-xxx-2026-027	TUR-xxx-2026-006	Standard	Caging	Yes	Yes	Yes
5	12/07/2026	15:55			TUR-xxx-2026-026	TUR-xxx-2026-007	Standard	Caging	Yes	Yes	Yes
6	13/07/2026	10:10			TUR-xxx-2026-024	TUR-xxx-2026-008	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set
There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		3450	143666	3507		-1.65	0	0	0	0
2		1331	55062	1420		-6.69	0	0	0	0
3		882	37760	924		-4.76	0	0	0	0
4		1800	72005	1926		-7.00	0	0	0	0
5		2051	83749	2144		-4.53	0	0	0	0
6		848	101890	871		-2.71	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
2		1000	40766	0	0	DZ26900009	2
2		2450	102900	0	0	DZ26900007	2
3		40	1600	0	0	TR26900051	3
3		55	2500	0	0	TR26900030	3
3		65	2800	0	0	TR26900047	3
3		75	3000	0	0	TR26900083	3
3		90	3690	0	0	TR26900054	3
3		90	3700	0	0	TR26900078	3
3		95	3952	0	0	TR26900073	3
3		96	4003	0	0	TR26900031	3
3		105	4207	0	0	TR26900041	3
3		110	4600	0	0	TR26900043	3
3		150	6150	0	0	TR26900055	3
3		160	6560	0	0	TR26900117	3
3		200	8300	0	0	TR26900100	3
5		28	3360	0	0	TR26900175	5
5		114	4800	0	0	TR26900161	5
5		320	12800	0	0	TR26900168	5
5		420	16800	0	0	TR26900169	5

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
6		1800	72005	0	0	TR26900074	6
7		110	4620	0	0	TR26900115	7
7		148	6200	0	0	TR26900081	7
7		150	6301	0	0	TR26900096	7
7		165	6600	0	0	TR26900092	7
7		165	6600	0	0	TR26900120	7
7		165	6600	0	0	TR26900132	7
7		175	7000	0	0	TR26900157	7
7		180	7300	0	0	TR26900150	7
7		210	8407	0	0	TR26900116	7
7		253	10620	0	0	TR26900145	7
7		330	13500	0	0	TR26900131	7
8		848	101890	0	0	TR26900184	8

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.
There were no group eBCDs issued during the deployment period.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	4	Yes
2		Yes	4	Yes
3		Yes	5	Yes
4		Yes	4	Yes
5		Yes	4	Yes
6		Yes	4	Yes

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfers observed during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfers observed during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfers observed during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations observed during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations observed during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations observed during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests
There were no harvest operations observed during the deployment period.

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

There was no sampling performed during the deployment period.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

There were no tags recovered performed during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Türkiye		Support	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

There was no sampling performed during the deployment period.

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001TR0981	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Türkiye
Farm Operating Company	
Observer Name	Ali TEMUR
Observer ICCAT ID No	440
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	04/07/2026		Ankara, TÜRKIYE
Date of mobilisation	08/07/2026		
Arrival to port / farm	08/07/2026		Sigacik Port, TÜRKIYE
Request dates	08/07/2026	25/07/2026	
Deployment period	08/07/2026	25/07/2026	
Departure from port / farm	25/07/2026		Sigacik Port, TÜRKIYE
Return home	26/07/2026		
Debriefing	28/07/2026		Bodrum, TÜRKIYE

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
TUR-xxx-2025-005	56	18977.97	TR25900101-MC01
TUR-xxx-2025-005	85	24830.39	TR25900106-TR01-MC01
TUR-xxx-2025-005	81	22291.8	TR25900109-MC01
TUR-xxx-2025-005	79	18583.62	TR25900111-MC01
TUR-xxx-2025-005	160	35989.4	TR25900130
TUR-xxx-2025-005	110	24300.59	TR25900146
TUR-xxx-2025-005	107	24114.72	TR25900154-CG01
TUR-xxx-2025-005	180	46729.83	TR25900157
TUR-xxx-2025-005	209	76237.75	TR25900164-CG01-MC01
TUR-xxx-2025-005	214	57797.23	TR25900174-MC01
TUR-xxx-2025-005	144	36055.46	TR25900180

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	TUR-2026/AUT/332	1794	72600
2	TUR-2026/AUT/336	1568	105330
3	TUR-2026/AUT/346	2634	195240
4	TUR-2026/AUT/352	1190	100000
5	TUR-2026/AUT/353	3698	329920
6	TUR-2026/AUT/354	1368	90945

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel Name	Towing Vessel ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	11/07/2026	09:30			TUR-xxx-2026-005	TUR-xxx-2026-004	Standard	Caging	Yes	Yes	Yes
2	12/07/2026	11:55			TUR-xxx-2026-003	TUR-xxx-2026-005	Standard	Caging	Yes	Yes	Yes
3	13/07/2026	14:00			TUR-xxx-2026-002	TUR-xxx-2026-003	Standard	Caging	Yes	Yes	Yes
4	14/07/2026	11:30			TUR-xxx-2026-008	TUR-xxx-2026-002	Standard	Caging	Yes	Yes	Yes
5	17/07/2026	14:30			TUR-xxx-2026-007	TUR-xxx-2026-008	Standard	Caging	Yes	Yes	Yes
6	18/07/2026	12:00			TUR-xxx-2026-006	TUR-xxx-2026-007	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set
There were no control cagings during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		1794	72600	1686		6.02	0	0	0	0
2		1568	105330	1478		5.74	0	0	0	0
3		2634	195240	2501		5.05	0	0	0	0
4		1190	100000	1143		3.95	0	0	0	0
5		3698	329920	3893		-5.27	0	0	0	0
6		1368	90945	1355		0.95	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer was not able to estimate the weight of the caged tuna.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		42	2520	0	0	TR26900039	-XXX-2026/001
1		180	7200	0	0	TR26900061	-XXX-2026/001
1		260	10400	0	0	TR26900050	-XXX-2026/001
1		300	12000	0	0	TR26900064	-XXX-2026/001
1		306	12240	0	0	TR26900036	-XXX-2026/001
1		310	12400	0	0	TR26900067	-XXX-2026/001
1		396	15840	0	0	TR26900046	-XXX-2026/001

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
2		74	3000	0	0	TR26900111	-XXX-2026/002
2		112	6720	0	0	TR26900130	-XXX-2026/002
2		120	11000	0	0	TR26900097	-XXX-2026/002
2		200	12000	0	0	TR26900133-TR01	-XXX-2026/002
2		296	26650	0	0	TR26900103	-XXX-2026/002
2		320	19200	0	0	TR26900124	-XXX-2026/002
2		446	26760	0	0	TR26900142	-XXX-2026/002
3		100	4000	0	0	TR26900127	-XXX-2026/003
3		106	6500	0	0	TR26900091	-XXX-2026/003
3		314	18000	0	0	TR26900088	-XXX-2026/003
3		410	35000	0	0	TR26900109	-XXX-2026/003
3		416	46000	0	0	TR26900173-TR01	-XXX-2026/003
3		488	53740	0	0	TR26900174	-XXX-2026/003
3		800	32000	0	0	TR26900077	-XXX-2026/003
4		1190	100000	0	0	TR26900172	-XXX-2026/004
5		3698	329920	0	0	LY26900018-CG01	-XXX-2026/005
6		104	14000	0	0	TR26900181	-XXX-2026/006
6		114	15600	0	0	TR26900180	-XXX-2026/006
6		116	7000	0	0	TR26900190	-XXX-2026/006
6		156	9360	0	0	TR26900192	-XXX-2026/006

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
6		168	10585	0	0	TR26900197	-XXX-2026/006
6		300	18000	0	0	TR26900141	-XXX-2026/006
6		410	16400	0	0	TR26900140	-XXX-2026/006

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.
There were no group eBCDs issued.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	4	Yes
2		Yes	4	Yes
3		Yes	4	Yes
4		Yes	4	Yes
5		Yes	5	Yes
6		Yes	5	Yes

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	21/07/2026	Fresh Export	TUR-xxx-2025-005	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	13	3003	13	3003

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	TUR-2026/AUT/355	TR25900111-MCO1-HA01	13	3003	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	13	13	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).
There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Türkiye		Support	No	
		Türkiye		Support	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Inspection	No	Turkish Coast Guard vessel inspected farm feeding and logistics boats on 18/07/2026.

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report.

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001TR0982	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Türkiye
Farm Operating Company	
Observer Name	Ziya AYDIN
Observer ICCAT ID No	581
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	03/07/2026		Ankara, TÜRKIYE
Date of mobilisation	02/07/2026		
Arrival to port / farm	03/07/2026		Izmir, TÜRKIYE
Request dates	04/07/2026	17/07/2026	
Deployment period	04/07/2026	17/07/2026	
Departure from port / farm	17/07/2026		Izmir, TÜRKIYE
Return home	18/07/2026		
Debriefing	22/07/2026		Bodrum, TÜRKIYE

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
TUR-xxx-2026-012	0	0	N/A
TUR-xxx-2026-011	0	0	N/A

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	TUR-2026/AUT/314	2132	103850
2	TUR-2026/AUT/315	2382	121875
3	TUR-2026/AUT/317	2425	112950
4	TUR-2026/AUT/319	2191	99503
5	TUR-2026/AUT/318	1152	57600
6	TUR-2026/AUT/337	2500	12500
7	TUR-2026/AUT/343	3681	165820
8	TUR-2026/AUT/345	1920	126130
9	TUR-2026/AUT/350	2606	119500
10	TUR-2026/AUT/351	1645	70500

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel Name	Towing Vessel ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	04/07/2026	10:35			TUR-xxx-2026-003	TUR-xxx-2026-011	Standard	Caging	Yes	Yes	Yes
2	04/07/2026	12:35			TUR-xxx-2026-002	TUR-xxx-2026-012	Standard	Caging	Yes	Yes	Yes

Caging Op #*	Start		Towing Vessel Name	Towing Vessel ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
3	04/07/2026	14:10	ATASOY MUSTAFA	AT0069441	TUR-xxx-2026-004	TUR-xxx-2026-013	Standard	Caging	Yes	Yes	Yes
4	05/07/2026	12:50	AZIZ KAPTAN 1	AT0002254	TUR-xxx-2026-008	TUR-xxx-2026-014	Standard	Caging	Yes	Yes	Yes
5	05/07/2026	14:25	ZOTI AHMET REIS 5	AT0067738	TUR-xxx-2026-001	TUR-xxx-2026-015	Standard	Caging	Yes	Yes	Yes
6	12/07/2026	11:00	KADIR KAPTAN-3	AT0005708	TUR-xxx-2026-007	TUR-xxx-2026-016	Standard	Caging	Yes	Yes	Yes
7	13/07/2026	10:00	ZEKI UCUNCUOGLU	AT0002505	TUR-xxx-2026-006	TUR-xxx-2026-017	Standard	Caging	Yes	Yes	Yes
8	13/07/2026	14:10	SENGUL KARDESLER	AT0002353	TUR-xxx-2026-009	TUR-xxx-2026-018	Standard	Caging	Yes	Yes	Yes
9	14/07/2026	10:20	GUNDOGANLAR-2	AT0002259	TUR-xxx-2026-005	TUR-xxx-2026-019	Standard	Caging	Yes	Yes	Yes
10	14/07/2026	13:55	CABBARLAR 2	AT0065415	TUR-xxx-2026-010	TUR-xxx-2026-020	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set
There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		2132	103850	2315		-8.58	0	0	0	0
2		2382	121875	2583		-8.44	0	0	0	0
3		2425	112950	2628		-8.37	0	0	0	0
4		2191	99503	2305		-5.20	0	0	0	0
5		1152	57600	1217		-5.64	0	0	0	0
6		2500	125000	2693		-7.72	0	0	0	0
7		3681	165820	3973		-7.93	0	0	0	0
8		1920	126130	2047		-6.61	0	0	0	0
9		2606	119500	2810		-7.83	0	0	0	0
10		1645	70500	1768		-7.48	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		2132	103850	0	0	TR26900230-G	TUR_2026/AUT/314
2		870	44439.16	0	0	TR26900231-G	TUR_2026/AUT/315
2		1512	77435.84	0	0	TR26900232-G	TUR_2026/AUT/315

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
3		2425	112950	0	0	TR26900233-G	TUR_2026/AUT/317
4		2191	99503	0	0	TR26900234-G	TUR_2026/AUT/319
5		1152	57600	0	0	TR26900134	TUR_2026/AUT/318
6		1589	79421.375	0	0	SY26900008	TUR_2026/AUT/337
6		911	45578.625	0	0	TR26900155	TUR_2026/AUT/337
7		3681	165820	0	0	TR26900236-G	TUR_2026/AUT/343
8		1220	80139.344	0	0	SY26900009	TUR_2026/AUT/345
8		700	45990.656	0	0	TR26900199	TUR_2026/AUT/345
9		2606	119500	0	0	TR269000237-G	TUR-2026/AUT/350
10		1645	70500	0	0	TR26900238-G	TUR-2026/AUT/351

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
1	TR26900230-G	TR26900070	9000
1	TR26900230-G	TR26900072	33600
1	TR26900230-G	TR26900075	18000
1	TR26900230-G	TR26900079	38250
1	TR26900230-G	TR26900108	5000

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
2	TR26900231-G	TR26900057	3256,137
2	TR26900231-G	TR26900065	1779,39
2	TR26900231-G	TR26900066	3886,945
2	TR26900231-G	TR26900069	6665,418
2	TR26900231-G	TR26900089	4676,367
2	TR26900231-G	TR26900122	24174,903
2	TR26900232-G	SY26900002	5673,863
2	TR26900232-G	SY26900003	3100,61
2	TR26900232-G	SY26900004	6773,055
2	TR26900232-G	SY26900005	11614,582
2	TR26900232-G	SY26900006	8148,633
2	TR26900232-G	SY26900007	42125,097
3	TR26900233-G	TR26900087	23400
3	TR26900233-G	TR26900094	30000
3	TR26900233-G	TR26900114	10800
3	TR26900233-G	TR26900119	18500
3	TR26900233-G	TR26900112	30250
4	TR26900234-G	TR26900042	4200
4	TR26900234-G	TR26900049	8000
4	TR26900234-G	TR26900052	16425
4	TR26900234-G	TR26900058	8400

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
4	TR26900234-G	TR26900076	18800
4	TR26900234-G	TR26900085	13800
4	TR26900234-G	TR26900105	14628
4	TR26900234-G	TR26900118	15250
7	TR26900236-G	TR26900126	19600
7	TR26900236-G	TR26900138	17000
7	TR26900236-G	TR26900139	18000
7	TR26900236-G	TR26900143	52650
7	TR26900236-G	TR26900146	7300
7	TR26900236-G	TR26900152	16520
7	TR26900236-G	TR26900166	12250
7	TR26900236-G	TR26900170	22500
9	TR26900237-G	TR26900193	27500
9	TR26900237-G	TR26900203	14445
9	TR26900237-G	TR26900204	11200
9	TR26900237-G	TR26900205	9225
9	TR26900237-G	TR26900211	13200
9	TR26900237-G	TR26900212	17200
9	TR26900237-G	TR26900213	26730
10	TR26900238-G	TR26900187	8000
10	TR26900238-G	TR26900206	30000

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
10	TR26900238-G	TR26900209	18500
10	TR26900238-G	TR26900210	14000

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	4	Yes
2		Yes	3	Yes
3		Yes	4	Yes
4		Yes	3	Yes
5		Yes	4	Yes
6		Yes	3	Yes
7		Yes	3	Yes
8		Yes	3	Yes
9		Yes	3	Yes
10		Yes	3	Yes

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps.
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.
There were within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests
There were no harvest operations during the deployment period.

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

There was no sampling performed during the deployment period.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Towing	No	
		Türkiye		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

There was no sampling performed during the deployment period.

ICCAT ROP-BFT 2026-2027
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001TN0983	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Tunisie
Farm Operating Company	
Observer Name	Oukil AIDA
Observer ICCAT ID No	1012
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	04/07/2026		Alger
Date of mobilisation	05/07/2026		
Arrival to port / farm	05/07/2026		port de hergla
Request dates	06/07/2026	26/07/2026	
Deployment period	06/07/2026	27/07/2026	
Departure from port / farm	27/07/2026		port de hergla
Return home	27/07/2026		
Debriefing	28/07/2026		hotel Atlantis bab ezzouar ALGER

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
N/A			

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	TUN2026-AUT083	876	70080
2	TUN2026-AUT089	1197	104810
3	TUN2026-AUT095	727	50950
4	TUN2026-AUT097	1249	94940
5	TUN2026-AUT104	899	68908

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	12/07/2026	11:33			EU_MLT_037_MFF	TFT001	Standard	Caging	Yes	Yes	Yes
2	14/07/2026	12:22			EU_MLT_048_MFF	TFT006	Standard	Caging	Yes	Yes	Yes
3	16/07/2026	14:22			EU-MLT-052-xxx	TFT002	Standard	Caging	Yes	Yes	Yes
4	17/07/2026	12:42			EU-MLT-050-xxx	TFT003	Standard	Caging	Yes	Yes	Yes
5	21/07/2026	14:22			EU-MLT-043-xxx	TFT004	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1	0	876	70080	950		8,45	0	0	0	
2	0	1197	104810	1243		3,84	1	60	1	
3	0	727	50950	790		8,67	0	0	0	
4	0	1249	94940	1360		8,89	0	0	0	
5	0	899	68908	980		9,01	0	0	0	

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1	0	306	24480	0	0	TN26900017	TUN2026-AUT083
		570	45600	0	0	TN26900012	
2	0			1	60	TN26900025-LT01-CG01	TUN2026-AUT089
		349	24930	0	0	TN26900022-LT01	
		847	79820	0	0	TN26900025-LT01-CG01	
3	0	249	17450	0	0	TN26900035-LT01	TUN2026-AUT095
		478	33500	0	0	TN26900032-LT01	
4	0	1249	94940	0	0	TN26900038-LT01	TUN2026-AUT097
5	0	899	68908	0	0	TN26900039-LT01-LT01	TUN2026-AUT104

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1	0	Yes	4	Yes
2	0	Yes	4	Yes
3	0	Yes	4	Yes
4	0	Yes	4	Yes
5	0	Yes	4	Yes

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

5. in Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
2	14/07/2026	Incidental / Natural Mortality	TFT006	No	YES	N/A	N/A

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
2	1	60	1	60

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
2	N/A	TN26900025-LT01-CG01	1	60	No	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

****The fish was in an advanced state of decomposition, making any reliable assessment impossible. Sampling was not possible."**

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
N/A						

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001TN0983	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Tunisie
Farm Operating Company	
Observer Name	Oukil AIDA
Observer ICCAT ID No	1012
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	04/07/2026		ALGER
Date of mobilisation	05/07/2026		
Arrival to port / farm	05/07/2026		port de hergla
Request dates	06/07/2026	26/07/2026	
Deployment period	06/07/2026	27/07/2026	
Departure from port / farm	27/07/2026		port de hergla
Return home	27/07/2026		
Debriefing	28/07/2026		hotel Atlantis bab ezzouar

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
N/A			

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	TUN2026-AUT093	1067	117399,977
2	TUN2026-AUT102	1030	113300

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	15/07/2026	12:36			EU-MLT-054-xxx	VMT007	Standard	Caging	Yes	Yes	Yes
2	21/07/2026	11:46			EU-MLT-033-xxx	VMT009	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1	0	1067	117399,98	1160		8,72	0	0	0	0
2	0	1030	113300	1040		0,97	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1	0	1067	117399,977	0	0	TN26900001-LT01-CG01	TUN2026-AUT093
2	0	1030	113300	0	0	TN26900001-LT01-CG02	TUN2026-AUT102

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1	0	Yes	4	Yes
2	0	Yes	4	Yes

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
N/A						

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: **001EU0984**	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Malta
Farm Operating Company	
Observer Name	Lorenzo FORMOSO
Observer ICCAT ID No	1266
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	09/07/2026		Zagreb, CROATIA
Date of mobilisation	08/07/2026		
Arrival to port / farm	09/07/2026		Marsaxlokk, MALTA
Request dates	10/07/2026	02/08/2026	
Deployment period	10/07/2026	02/08/2026	
Departure from port / farm	04/08/2026		Marsaxlokk, MALTA
Return home	06/08/2026		
Debriefing	05/08/2026		Split, CROATIA

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
EUMLT001xxx	1352	99375	TN26900033-CG01
EUMLT002xxx	1314	138820	IT26900528-TR01-CG01 T26900217-CG01, IT26900529-TR01-CG01, MT26900218-CG01
EUMLT003xxx	2290	102051	TN26900033-CG02
EUMLT004xxx	1527	104884	MT26900515-G
EUMLT005xxx	2018	207000	T26900529-TR01-CG02, MT26900218-CG02
EUMLT006xxx	1465	137600	MT26900516-G-CG01
EUMLT007xxx	1461	122360	MT26900517-G-CG01
EUMLT008xxx	1598	129807	MT26900518-G

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	MLT-2026-AUT-CG-083	2152	125348
2	MLT-2026-AUT-CG-068	1550	74430
3	MLT-2026-AUT-CG-065	2323	164715
4	MLT-2026-AUT-CG-088	1160	81200
5	MLT-2026-AUT-CG-066	1252	111385
6	MLT-2026-AUT-CG-055	2788	180680
7	MLT-2026-AUT-CG-073	2140	143059
8	MLT-2026-AUT-CG-087	1250	75000
9	MLT-2026-AUT-CG-080	1080	59400
10	MLT-2026-AUT-CG-084	1996	103406
11	MLT-2026-AUT-CG-081	2211	129436
12	MLT-2026-AUT-CG-070	2427	89323
13	MLT-2026-AUT-CG-094	2250	90000
14	MLT-2026-AUT-CG-091	800	32000
15	MLT-2026-AUT-CG-089	930	54.43

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel Name	Towing Vessel ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	10/07/2026	09:15			EUMLT045-XXX	EUMLT009-XXX	Standard	Caging	Yes	Yes	Yes
2	11/07/2026	09:00			EUMLT044-XXX	EUMLT010-XXX	Standard	Caging	Yes	Yes	Yes
3	12/07/2026	12:00			EUMLT040-XXX	EUMLT011-XXX	Standard	Caging	Yes	Yes	Yes
4	13/07/2026	08:45			EUMLT035-XXX	EUMLT012-XXX	Standard	Caging	Yes	Yes	Yes
5	14/07/2026	11:00			EUMLT041-XXX	EUMLT013-XXX	Standard	Caging	Yes	Yes	Yes
6	15/07/2026	10:45			EUMLT038-XXX	EUMLT014-XXX	Standard	Caging	Yes	Yes	Yes
7	17/07/2026	08:50			EUMLT037-XXX	EUMLT015-XXX	Standard	Caging	Yes	Yes	Yes
8	17/07/2026	14:00			EUMLT046-XXX	EUMLT016-XXX	Standard	Caging	Yes	Yes	Yes
9	18/07/2026	12:00			EUMLT049-XXX	EUMLT017-XXX	Standard	Caging	Yes	Yes	Yes
10	19/07/2026	11:35			EUMLT032-XXX	EUMLT018-XXX	Standard	Caging	Yes	Yes	Yes
11	21/07/2026	10:30			EUMLT028-XXX	EUMLT019-XXX	Standard	Caging	Yes	Yes	Yes
12	22/07/2026	09:35			EUMLT027-XXX	EUMLT020-XXX	Standard	Caging	Yes	Yes	Yes
13	23/07/2026	09:35			EUMLT032-XXX	EUMLT021-XXX	Standard	Caging	Yes	Yes	Yes
14	29/07/2026	12:00			EUMLT036-XXX	EUMLT022-XXX	Standard	Caging	Yes	Yes	Yes
15	30/07/2026	10:40			EUMLT030-XXX	EUMLT023-XXX	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set
There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage di-xxxerence in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		2558	125348	2424		5.24	0	0	0	0
2		1411	74430	1356		3.90	0	0	0	0
3		2127	164715	2305		-8.37	0	0	0	0
4		1119	81200	1227		-9.65	0	0	0	0
5		1137	111385	1212		-6.60	0	0	0	0
6		2756	180680	2899		-5.19	0	0	0	0
7		2087	143059	2175		-4.22	0	0	0	0
8		1330	75000	1452		-9.17	0	0	0	0
9		978	59400	1072		-9.61	0	0	0	0
10		2112	103406	2306		-9.19	0	0	0	0
11		2023	129436	2155		-6.52	0	0	0	0
12		2198	89323	2375		-8.05	0	0	0	0

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage di-xxxerence in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
13		2263	90000	2485		-9.81	0	0	0	0
14		1308	32000	1361		-4.05	0	0	0	0
15		658	54430	644		2.13	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The di-xxxerence is expressed as a percentage of the donor operator's estimate.
The observer was not able to estimate the weight of the live tuna caged.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		1253	68510	0	0	DZ26900015-CG01	ICD-MLT-2026-AUT-CG-083
1		1305	56838	0	0	MT26900531-G	ICD-MLT-2026-AUT-CG-083
2		1411	74430	0	0	MT26900530-G-CG01	ICD-MLT-2026-AUT-CG-068
3		113	8694.201	0	0	MT26900287-CG01	ICD-MLT-2026-AUT-CG-065
3		2014	156020.799	0	0	IT26900637-CG01	ICD-MLT-2026-AUT-CG-065
4		1119	81200	0	0	LY26900020-CG01	ICD-MLT-2026-AUT-CG-088
5		27	3890.657	0	0	MT26900287-CG02	ICD-MLT-2026-AUT-CG-066
5		488	69819.343	0	0	IT26900637-CG02	ICD-MLT-2026-AUT-CG-066
5		622	37675	0	0	MT26900532-G	ICD-MLT-2026-AUT-CG-066
6		145	9540.582	0	0	MT26900217-CG02	ICD-MLT-2026-AUT-CG-055

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
6		2611	171139.418	0	0	IT26900528-TR01-CG02	ICD-MLT-2026-AUT-CG-055
7		2087	143059	0	0	MT29900533-G-CG01	ICD-MLT-2026-AUT-CG-073
8		1330	75000	0	0	LY26900017	ICD-MLT-2026-AUT-CG-087
9		978	59400	0	0	DZ26900004-CG01	ICD-MLT-2026-AUT-CG-080
10		821	50440	0	0	DZ26900015-CG02	ICD-MLT-2026-AUT-CG-084
10		1291	52966	0	0	MT26900534-G	ICD-MLT-2026-AUT-CG-084
11		2023	129436	0	0	MT26900535-G	ICD-MLT-2026-AUT-CG-081
12		2198	89323	0	0	MT26900536-G	ICD-MLT-2026-AUT-CG-070
13		2263	90000	0	0	LY26900019-TR01-CG01	ICD-MLT-2026-AUT-CG-094
14		1308	32000	0	0	LY26900019-TR01-CG02	ICD-MLT-2026-AUT-CG-091
15		658	54430	0	0	LY26900023-TR01-CG01	ICD-MLT-2026-AUT-CG-089

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
1	MT26900531-G	DZ26900014	19203
1	MT26900531-G	DZ26900016	37635
2	MT26900530-G-CG01	IT26900755	22733.201
2	MT26900530-G-CG01	IT29900782	47768.138

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
2	MT26900530-G-CG01	MT29900331	1266.799
2	MT26900530-G-CG01	MT29900344	2661.862
5	MT26900532-G	IT26900703	35665.276
5	MT26900532-G	MT26900307	2009.724
7	MT26900533-G-CG01	TN26900024-LT01	30160
7	MT26900533-G-CG01	TN26900026	52762
7	MT26900533-G-CG01	TN2690023	60137
10	MT26900534-G	DZ26900011	30100
10	MT26900534-G	DZ26900012	22866
11	MT26900535-G	DZ26900020	18640
11	MT26900535-G	DZ26900027	30980
11	MT26900535-G	DZ29900013	62216
11	MT26900535-G	DZ29900017	17600
12	MT26900536-G	IT26900928	84596.625
12	MT26900536-G	MT26900425	4726.375

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	3	Yes
2		Yes	4	Yes

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
3		Yes	4	Yes
4		Yes	4	Yes
5		Yes	3	Yes
6		Yes	3	Yes
7		Yes	5	Yes
8		Yes	4	Yes
9		Yes	3	Yes
10		Yes	3	Yes
11		Yes	3	Yes
12		Yes	4	Yes
13		Yes	2	Yes
14		Yes	4	Yes
15		Yes	2	Yes

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no voluntary nor control inter-farm transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage di-xxxerence in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The di-xxxerence is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage di-xxxerence in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The di-xxxerence is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within-farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests
There were no harvest operations during the deployment period.

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

There was no sampling performed during the deployment.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail o-xxx (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

No tags were recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Malta		Support	No	
		EU.Malta		Support	No	
		EU.Malta		Towing	No	COP1
		EU.Malta		Support	No	
		EU.Malta		Towing	No	COPs 2, 3, 4, 5, 6, 7, 9, 10, 11, 12, 13, 14, 15
		EU.Malta		Support	No	
		EU.Malta		Towing	No	COP8
		EU.Malta		Support	No	
		EU.Malta		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

There was no sampling performed during the deployment.

ICCAT ROP-BFT 2026-2027
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001TN0985	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Tunisie
Farm Operating Company	
Observer Name	Abderrahmane BOULEGANE
Observer ICCAT ID No	1286
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	07/07/2026		ALGIERS
Date of mobilisation	08/07/2026		
Arrival to port / farm	08/07/2026		EL MAHDIA
Request dates	08/07/2026	15/08/2026	
Deployment period	08/07/2026	15/08/2026	
Departure from port / farm	16/08/2026		EL MAHDIA
Return home	16/08/2026		
Debriefing	17/08/2026		ALGIERS

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
TUN-201-xxx	944	90122	TN26900002-CG01 / EG26900001-CG01
TUN-202-xxx	1733	101957	TN26900031-CG01 / EG26900018-CG01
TUN-203-xxx	1341	105738	TN26900030 / EG26900017 TN26900031-TR01-CG01 / EG26900018-TR01-CG01
TUN-204-xxx	1298	116875	TN26900003-TR01 / EG26900002-TR01
TUN-205-xxx	2055	121027	TN26900002-TR01 / EG26900001-TR01
TUN-206-xxx	1458	73150	TN26900029 / EG26900016
TUN-207-xxx	2202	86515	TN26900003-CG01 / EG26900002-CG01
TUN-208-xxx	1449	72460	TN26900034-CG01 / EG26900019-CG01
TUN-209-xxx	2094	146606	TN26900028 / EG26900015 TN26900031-TR01 / EG26900018-TR01-CG02 TN26900036-CG01 / EG26900020
TUN-210-xxx	1714	110579	TN26900020 / EG26900012 /TN26900027 / EG26900014

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	TUN-2026/AUT085	944	90122
2	TUN-2026/AUT090	1733	101957
3	TUN-2026/AUT092	1341	105738
4	TUN-2026/AUT004	1298	116875
5	TUN-2026/AUT005	2055	121027
6	TUN-2026/AUT100	1458	73150
7	TUN-2026/AUT101	2202	86515
8	TUN-2026/AUT103	1449	72460
9	TUN-2026/AUT105	2094	146606
10	TUN-2026/AUT106	1714	110579

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	13/07/2026	10:45			EU.MLT-002-MB	TUN-201-xxx	Standard	Caging	Yes	Yes	Yes
2	14/07/2026	09:53			TUN-005-xxx	TUN-202-xxx	Standard	Caging	Yes	Yes	Yes
3	15/07/2026	10:10			EU.MLT-007-MB	TUN-203-xxx	Standard	Caging	Yes	Yes	Yes
4	16/07/2026	09:50			TUN-012-xxx	TUN-204-xxx	Standard	Caging	Yes	Yes	Yes
5	17/07/2026	09:23			TUN-011-xxx	TUN-205-xxx	Standard	Caging	Yes	Yes	Yes
6	20/07/2026	09:35			EU.MLT-021-MB	TUN-206-xxx	Standard	Caging	Yes	Yes	Yes
7	21/07/2026	09:36			EU.MLT-013-MB	TUN-207-xxx	Standard	Caging	Yes	Yes	Yes
8	22/07/2026	09:56			EU.MLT-009-MB	TUN-208-xxx	Standard	Caging	Yes	Yes	Yes
9	23/07/2026	09:52			TUN-007-xxx	TUN-209-xxx	Standard	Caging	Yes	Yes	Yes
10	24/07/2026	09:55			TUN-008-xxx	TUN-210-xxx	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1	0	944	90122	910		3,60	0	0	0	
2	0	1733	101957	1892		-9,17	0	0	0	
3	0	1341	105738	1302		2,91	0	0	0	
4	0	1298	116875	1240		4,47	0	0	0	
5	0	2055	121027	2058		-0,15	0	0	0	
6	0	1458	73150	1494		-2,47	0	0	0	
7	0	2202	86515	2010		8,72	0	0	0	
8	0	1449	72460	1517		-4,69	0	0	0	
9	0	2094	146606	2028		3,15	0	0	0	
10	0	1714	110579	1550		9,57	0	0	0	

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1	0	207	19744,759	0	0	EG26900001-CG01	01
		737	70377,741	0	0	TN26900002-CG01	
2	0	380	22325,057	0	0	EG26900018-CG01	02
		1353	79631,343	0	0	TN26900031-CG01	
3	0	68	5356,013	0	0	EG26900018-TR01-CG01	03
		225	17769,812	0	0	EG26900017	
		244	19229,587	0	0	TN26900031-TR01-CG01	
		804	63383,19	0	0	TN26900030	
4	0	284	25591,768	0	0	EG26900002-TR01	04
		1014	91283,232	0	0	TN26900003-TR01	
5	0	450	26501,029	0	0	EG26900001-TR01	05
		1605	94526,471	0	0	TN26900002-TR01	
6	0	319	16017,422	0	0	EG26900016	06
		1139	57132,579	0	0	TN26900029	
7	0	482	18943,89	0	0	EG26900002-CG01	07
		1720	67571,112	0	0	TN26900003-CG01	
8	0	318	15875,094	0	0	EG26900019-CG01	08
		1131	56584,905	0	0	TN26900034-CG01	

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
9	0	78	5840,12	0	0	EG26900018-TR01-CG02	09
		187	12651,902	0	0	EG26900020	
		195	13647,106	0	0	EG26900015	
		277	20705,88	0	0	TN26900031-TR01	
		662	45083,098	0	0	TN26900036-CG01	
		695	48677,895	0	0	TN26900028	
10	0	145	7159,776	0	0	EG26900012	10
		230	17054,668	0	0	EG26900014	
		519	25538,221	0	0	TN26900020	
		820	60832,33	0	0	TN26900027	

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	5	Yes
2		Yes	5	Yes
3		Yes	5	Yes
4		Yes	5	Yes
5		Yes	5	Yes
6		Yes	5	Yes
7		Yes	5	Yes
8		Yes	5	Yes
9		Yes	4	Yes
10		Yes	4	Yes

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Tunisie		Towing	No	
		Tunisie		Towing	No	
		Tunisie		Towing	No	
		Tunisie		Towing	No	
		Tunisie		Towing	No	
		Tunisie		Towing	No	
		Tunisie		Towing	No	
		Tunisie		Towing	No	
		Tunisie		Towing	No	
		Tunisie		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001TN0985	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Tunisie
Farm Operating Company	
Observer Name	Abderrahmane BOULEGANE
Observer ICCAT ID No	1286
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	07/07/2026		ALGIERS
Date of mobilisation	08/07/2026		
Arrival to port / farm	08/07/2026		EL MAHDIA
Request dates	08/07/2026	15/08/2026	
Deployment period	08/07/2026	15/08/2026	
Departure from port / farm	16/08/2026		EL MAHDIA
Return home	16/08/2026		
Debriefing	17/08/2026		ALGIERS

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
TUN-501-xxx	2299	168300	DZ26900019
TUN-502-xxx	1100	57200	DZ26900022

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	TUN-2026/AUT108	2299	168300
2	TUN-2026/AUT109	1100	57200

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	11/08/2026	14:10			TUN-003-xxx	TUN-501-xxx	Standard	Caging	Yes	Yes	N/A
2	12/08/2026	11:50			TUN-014-xxx	TUN-502-xxx	Standard	Caging	Yes	Yes	N/A

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage
****** The two eBCDs were not generated at the end of the deployment due to a system issue.**

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		2299	168300	2190		4,74	0	0	0	
2		1100	57200	1094		0,55	0	0	0	

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op **	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		1000	100000	0	0	DZ26900019	01
		1299	68300	0	0	DZ26900022	
2		1100	57200	0	0	DZ26900022	02

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.

** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	4	Yes
2		Yes	2	Yes

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
	COP1	COP2		
CBDA : Rec. 23-21 ; paragr. 3 ; et annexes 1 et 2 Electronic Bluefin Tuna Catch Document (eBCD) not generated after caging (it must be generated upon completion of the caging operation)	X	X		

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Tunisie		Towing	No	
		Tunisie		Towing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0986	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Croatia
Farm Operating Company	
Observer Name	Francesco PULEO
Observer ICCAT ID No	708
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	12/07/2026		Zagreb, CROATIA
Date of mobilisation	11/07/2026		
Arrival to port / farm	12/07/2026		Supetar, CROATIA
Request dates	13/07/2026	14/08/2026	
Deployment period	13/07/2026	14/08/2026	
Departure from port / farm	15/08/2026		Supetar, CROATIA
Return home	16/08/2026		
Debriefing	15/08/2026		Split, CROATIA

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
HRV006002	0	0	N/A
HRV006003	0	0	N/A
HRV006004	0	0	N/A
HRV006005	3811		HR24900423-G; HR24900433-G
HRV006007	2840		HR24900423-GMC01; HR24900433-G-MC01
HRV006008	0	0	N/A
HRV006009	0	0	N/A
HRV006010	567		HR24900423-GMC02;HR24900433-G-MC02

Information on the farm contents was provided by the farm manager.
No information on the weight of the tuna was provided.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	HRV2026AUT2009-1	435	60000
2	HRV2026AUT2010-1	675	70000
3	HRV2026AUT2011-1	1577	104459

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	14/07/2026	10:00			EUHRV003	HRV006003	Standard	Caging	Yes	Yes	Yes
2	16/07/2026	10:00			EUHRV003	HRV006004	Standard	Caging	Yes	Yes	Yes
3	17/07/2026	09:00			EUHRV005	HRV006002	Standard	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set
There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		421	67000	417		0.95	0	0	0	0
2		660	62000	657		0.45	0	0	0	0
3		1448	101000	1421		1.86	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		11	2304	0	0	HR26900239-CG01	HRV2026ICD2009-1
1		15	3411	0	0	IT26900763-CG01	HRV2026ICD2009-1
1		23	3686	0	0	HR26900254-CG01	HRV2026ICD2009-1

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		33	5458	0	0	IT26900869-CG01	HRV2026ICD2009-1
1		38	5963	0	0	HR26900255-CG01	HRV2026ICD2009-1
1		45	8064	0	0	HR26900230-CG01	HRV2026ICD2009-1
1		54	6993	0	0	HR26900232-CG01	HRV2026ICD2009-1
1		56	8828	0	0	IT26900876-CG01	HRV2026ICD2009-1
1		65	11940	0	0	IT26900723-CG01	HRV2026ICD2009-1
1		81	10353	0	0	IT26900732-CG01	HRV2026ICD2009-1
2		17	2132	0	0	HR26900239-CG01	HRV2026ICD2010-1
2		24	3157	0	0	IT26900763-CG01	HRV2026ICD2010-1
2		36	3411	0	0	HR26900254-CG01	HRV2026ICD2010-1
2		52	5051	0	0	IT26900869-CG01	HRV2026ICD2010-1
2		59	5518	0	0	HR26900255-CG01	HRV2026ICD2010-1
2		70	7462	0	0	HR26900230-CG01	HRV2026ICD2010-1
2		85	6471	0	0	HR26900232-CG01	HRV2026ICD2010-1
2		88	8169	0	0	IT26900876-CG01	HRV2026ICD2010-1
2		103	11049	0	0	IT26900723-CG01	HRV2026ICD2010-1
2		126	9580	0	0	IT26900732-CG01	HRV2026ICD2010-1
3		37	3473	0	0	HR26900239-TR01-CG02	HRV2026ICD2011-1
3		54	5143	0	0	IT26900763-TR01-CG02	HRV2026ICD2011-1
3		78	5557	0	0	HR26900254-TR01-CG02	HRV2026ICD2011-1

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
3		114	8228	0	0	IT26900869-TR01-CG02	HRV2026ICD2011-1
3		130	8989	0	0	HR26900255-TR01-CG02	HRV2026ICD2011-1
3		154	12156	0	0	HR26900230-TR01-CG02	HRV2026ICD2011-1
3		186	10541	0	0	HR26900232-TR01-CG02	HRV2026ICD2011-1
3		193	13308	0	0	IT26900876-TR01-CG02	HRV2026ICD2011-1
3		225	17998	0	0	IT26900723-TR01-CG02	HRV2026ICD2011-1
3		277	15607	0	0	IT26900732-TR01-CG02	HRV2026ICD2011-1

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.
Bo group eBCDs were issued.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	5	Yes
2		Yes	4	Yes

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
3		Yes	5	Yes

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no voluntary nor control inter-farm transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within-farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	20/07/2026	Fresh Export	HRV006010	Yes	Yes		
2	22/07/2026	Fresh Export	HRV006010	Yes	Yes		
3	27/07/2026	Fresh Export	HRV006010	Yes	Yes		
4	29/07/2026	Fresh Export	HRV006010	Yes	Yes		
5	03/08/2026	Fresh Export	HRV006010	Yes	Yes		
6	05/08/2026	Fresh Export	HRV006010	Yes	Yes		
7	10/08/2026	Fresh Export	HRV006010	Yes	Yes		
8	12/08/2026	Fresh Export	HRV006010	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	16	550	16	550
2	16	555.5	16	555.5
3	17	568	17	568

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
4	6	207.5	6	207.5
5	14	468.5	14	468.5
6	23	748	23	748
7	15	478	15	478
8	16	514	16	514

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	HRV2026DEC6517-01	HR24900423-G-MC02-HA02	9	306	Yes	Yes
1	HRV2026DEC6517-01	HR24900433-G-MC02-HA02	7	244	Yes	Yes
2	HRV2026DEC6518-01	HR24900423-G-MC02-HA03	9	319	Yes	Yes
2	HRV2026DEC6518-01	HR24900433-G-MC02-HA03	7	236.5	Yes	Yes
3	HRV2026DEC6520-01	HR24900423-G-MC02-HA04	10	339.5	Yes	Yes
3	HRV2026DEC6520-01	HR24900433-G-MC02-HA04	7	228.5	Yes	Yes
4	HRV2026DEC6523-01	HR24900423-G-MC02-HA05	4	138.5	Yes	Yes
4	HRV2026DEC6523-01	HR24900433-G-MC02-HA05	2	69	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
5	HRV2026DEC6527-01	HR24900423-G-MC02-HA06	8	277	Yes	Yes
5	HRV2026DEC6527-01	HR24900433-G-MC02-HA06	6	191.5	Yes	Yes
6	HRV2026DEC6529-01	HR24900423-G-MC02-HA07	12	404	Yes	Yes
6	HRV2026DEC6529-01	HR24900433-G-MC02-HA07	11	344	Yes	Yes
7	HRV2026DEC6531-01	HR24900423-G-MC02-HA08	8	257	Yes	Yes
7	HRV2026DEC6531-01	HR24900433-G-MC02-HA08	7	221	Yes	Yes
8	HRV2026DEC6534-01	HR24900423-G-MC02-HA09	8	255.5	Yes	Yes
8	HRV2026DEC6534-01	HR24900433-G-MC02-HA09	8	258.5	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	16	16	0
2	16	16	0
3	17	17	0
4	6	6	0
5	14	14	0
6	23	23	0
7	15	15	0
8	16	16	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).
No tags were recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Croatia		Towing	No	
		EU.Croatia		Towing	No	
		EU.Croatia		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001MA0988	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Maroc
Farm Operating Company	
Observer Name	CHAFIK SADOK
Observer ICCAT ID No	1282
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	15/07/2026		tunis hotel acropole
Date of mobilisation	14/07/2026		
Arrival to port / farm	16/07/2026		larache
Request dates	17/07/2026	15/09/2026	
Deployment period	17/07/2026	15/09/2026	
Departure from port / farm	16/09/2026		LARACHE
Return home	18/09/2026		
Debriefing	18/09/2026		ALGER

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
MAR-031	556	109910,66	MA26900002
MAR-032	771	151787,21	MA26900006
MAR-033	816	159973,15	MA26900017
MAR-034	718	140420,15	MA26900508
MAR-035	738	143828,5	MA26900019
MAR-036	770	151704,96	MA26900005
MAR-037	686	134503,37	MA26900020

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	17/07/2026	Fresh Export	MAR-035	Yes	Yes		
2	18/07/2026	Fresh Export	MAR-035	Yes	Yes		
3	19/07/2026	Fresh Export	MAR-035	Yes	Yes		
4	21/07/2026	Fresh Export	MAR-035	Yes	Yes		
5	24/07/2026	Fresh Export	MAR-035	Yes	Yes		
6	25/07/2026	Fresh Export	MAR-035	Yes	Yes		
7	26/07/2026	Fresh Export	MAR-031	Yes	Yes		
8	28/07/2026	Fresh Export	MAR-031	Yes	Yes		
9	31/07/2026	Fresh Export	MAR-031	Yes	Yes		
10	01/08/2026	Fresh Export	MAR-031	Yes	Yes		
11	02/08/2026	Fresh Export	MAR-031	Yes	Yes		
12	03/08/2026	Bulk Harvest	MAR-035	Yes	Yes		
13	04/08/2026	Fresh Export	MAR-035	Yes	Yes		
14	04/08/2026	Bulk Harvest	MAR-035	Yes	Yes		
15	05/08/2026	Bulk Harvest	MAR-035	Yes	Yes		
16	05/08/2026	Bulk Harvest	MAR-031	Yes	Yes		
17	06/08/2026	Bulk Harvest	mar-031	Yes	Yes		
18	06/08/2026	Bulk Harvest	mar-031	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	06/08/2026	Bulk Harvest	MAR-032	Yes	Yes		
20	06/08/2026	Bulk Harvest	MAR-032	Yes	Yes		
21	07/08/2026	Fresh Export	MAR-036	Yes	Yes		
22	07/08/2026	Bulk Harvest	MAR-036	Yes	Yes		
23	08/08/2026	Fresh Export	MAR-036	Yes	Yes		
24	08/08/2026	Bulk Harvest	MAR-036	Yes	Yes		
25	09/08/2026	Fresh Export	MAR-036	Yes	Yes		
26	09/08/2026	Bulk Harvest	MAR-036	Yes	Yes		
27	10/08/2026	Bulk Harvest	MAR-036	Yes	Yes		
28	10/08/2026	Bulk Harvest	MAR-032	Yes	Yes		
29	10/08/2026	Bulk Harvest	MAR-032	Yes	Yes		
30	11/08/2026	Fresh Export	MAR-032	Yes	Yes		
31	11/08/2026	Bulk Harvest	MAR-032	Yes	Yes		
32	12/08/2026	Bulk Harvest	MAR-032	Yes	Yes		
33	12/08/2026	Bulk Harvest	MAR-032	Yes	Yes		
34	12/08/2026	Bulk Harvest	MAR-037	Yes	Yes		
35	12/08/2026	Bulk Harvest	MAR-037	Yes	Yes		
36	13/08/2026	Bulk Harvest	MAR-037	Yes	Yes		
37	13/08/2026	Bulk Harvest	MAR-037	Yes	Yes		
38	14/08/2026	Fresh Export	MAR-037	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
39	14/08/2026	Bulk Harvest	MAR-037	Yes	Yes		
40	15/08/2026	Fresh Export	MAR-037	Yes	Yes		
41	15/08/2026	Fresh Export	MAR-033	Yes	Yes		
42	16/08/2026	Fresh Export	MAR-033	Yes	Yes		
43	17/08/2026	Fresh Export	MAR-033	Yes	Yes		
44	21/08/2026	Fresh Export	MAR-033	Yes	Yes		
45	22/08/2026	Fresh Export	MAR-033	Yes	Yes		
46	23/08/2026	Fresh Export	MAR-033	Yes	Yes		
47	23/08/2026	Bulk Harvest	MAR-033	Yes	Yes		
48	24/08/2026	Fresh Export	MAR-33	Yes	Yes		
49	24/08/2026	Bulk Harvest	MAR-033	Yes	Yes		
50	25/08/2026	Bulk Harvest	mar-033	Yes	Yes		
51	26/08/2026	Bulk Harvest	MAR-034	Yes	Yes		
52	28/08/2026	Fresh Export	mar-033	Yes	Yes		
53	29/08/2026	Fresh Export	MAR-034	Yes	Yes		
54	30/08/2026	Fresh Export	mar-034	Yes	Yes		
55	31/08/2026	Fresh Export	mar-034	Yes	Yes		
56	04/09/2026	Fresh Export	MAR-033	Yes	Yes		
57	05/09/2026	Fresh Export	MAR-034	Yes	Yes		
58	06/09/2026	Fresh Export	MAR-034	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
59	07/09/2026	Fresh Export	MAR-033	Yes	Yes		
60	07/09/2026	Fresh Export	MAR-034	Yes	Yes		
61	09/09/2026	Bulk Harvest	MAR-033	Yes	Yes		
62	09/09/2026	Bulk Harvest	MAR-034	Yes	Yes		
63	11/09/2026	Fresh Export	MAR-034	Yes	Yes		
64	12/09/2026	Fresh Export	MAR-034	Yes	Yes		
65	13/09/2026	Fresh Export	MAR-034	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	32	8878	32	8878
2	48	14125	48	14125
3	49	13771	49	13771
4	32	9056	32	9056
5	45	12422	45	12422
6	44	12610	44	12610

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
7	70	19901	70	19901
8	36	10212	36	10212
9	51	14341	51	14341
10	55	15404	55	15404
11	70	19836	70	19836
12	145	54194	145	54194
13	29	8397	29	8397
14	153	53935	153	53935
15	23	7748	23	7748
16	147	48893	147	48893
17	98	37476	98	37476
18	29	10593	29	10593
19	22	8347	22	8347
20	175	63308	175	63308
21	55	15349	55	15349
22	155	61309	155	61309
23	57	16667	57	16667
24	222	80861	222	80861
25	69	20322	69	20322

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
26	136	44905	136	44905
27	76	22935	76	22935
28	121	37661	121	37661
29	146	47431	146	47431
30	13	4275	13	4275
31	148	49657	148	49657
32	97	32254	97	32254
33	49	15889	49	15889
34	73	23734	73	23734
35	88	28610	88	28610
36	144	48973	144	48973
37	182	57596	182	57596
38	52	14078	52	14078
39	102	31242	102	31242
40	45	12107	45	12107
41	9	2597	9	2597
42	70	18999	70	18999
43	30	7875	30	7875
44	50	12933	50	12933

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
45	60	15470	60	15470
46	71	17931	71	17931
47	108	38249	108	38249
48	26	7280	26	7280
49	138	50357	138	50357
50	130	44789	130	44789
51	149	48230	149	48230
52	43	12401	43	12401
53	44	15564	44	15564
54	69	21159	69	21159
55	20	6024	20	6024
56	47	14637	47	14637
57	43	15961	43	15961
58	66	19569	66	19569
59	6	2321	6	2321
60	14	3928	14	3928
61	28	10473	28	10473
62	168	50205	168	50205
63	50	15649	50	15649

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
64	30	10361	30	10361
65	65	19476	65	19476

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	004/DT-xxx-/2026	MA26900019-HA04	32	8878	Yes	Yes
2	005/DT-xxx-2026	MA26900019-HA05	48	14125	Yes	Yes
3	006/DT-xxx-2026	MA26900019-HA06	49	13771	Yes	Yes
4	007/DT-xxx-2026	MA2600019-HA07	32	9056	Yes	Yes
5	008/DT-xxx-2026	MA26900019-HA08	45	12422	Yes	Yes
6	009/DT-xxx-2026	MA26900019-HA09	44	12610	Yes	Yes
7	010/DT-xxx-2026	MA26900002-HA01	70	19901	Yes	Yes
8	011/DT-xxx-2026	MA26900002-HA02	36	10212	Yes	Yes
9	012/DT-xxx-2026	MA26900002-HA03	51	14341	Yes	Yes
10	013/DT-xxx-2026	MA26900002-HA04	55	15404	Yes	Yes
11	014/DT-xxx-2026	MA26900002-HA05	70	19836	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
12	015/DT-xxx-2026	MA26900019-HA010	145	54194	Yes	Yes
13	016/DT-xxx-2026	MA26900019-HA011	29	8397	Yes	Yes
14	017/DT-xxx-2026	MA26900019-HA012	153	53935	Yes	Yes
15	018/DT-xxx-2026	MA26900019-HA013	23	7748	Yes	Yes
16	019/DT-xxx-2026	MA26900002-HA06	147	48893	Yes	Yes
17	020/DT-xxx-2026	MA26900002-HA07	98	37476	Yes	Yes
18	021/DT-xxx-2026	MA2690002-HA08	29	10593	Yes	Yes
19	022/DT-xxx-2026	MA26900006-HA01	22	8347	Yes	Yes
20	023/DT-xxx-2026	MA26900006-HA02	175	63308	Yes	Yes
21	024/DT-xxx-2026	MA26900005-HA01	55	15349	Yes	Yes
22	025/DT-xxx-2026	MA26900005-HA02	155	61309	Yes	Yes
23	026/DT-xxx-2026	MA26900005-HA03	57	16667	Yes	Yes
24	027/DT-xxx-2026	MA26900005-HA04	222	80861	Yes	Yes
25	028/DT-xxx-2026	MA26900005-HA05	69	20322	Yes	Yes
26	029/DT-xxx-2026	MA26900005-HA06	136	44905	Yes	Yes
27	030/DT-xxx-2026	MA26900005-HA07	76	22935	Yes	Yes
28	031/DT-xxx-2026	MA26900006-HA03	121	37661	Yes	Yes
29	032/DT-xxx-2026	MA26900006-HA04	146	47431	Yes	Yes
30	033/DT-xxx-2026	MA26900006-HA05	13	4275	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
31	034/DT-xxx-2026	MA26900006-HA06	148	49657	Yes	Yes
32	035/DT-xxx-2026	MA26900006-HA07	97	32254	Yes	Yes
33	036/DT-xxx-2026	MA26900006-HA08	49	15889	Yes	Yes
34	037/DT-xxx-2026	MA26900020-HA01	73	23734	Yes	Yes
35	038/DT-xxx-2026	MA26900020-HA02	88	28610	Yes	Yes
36	039/DT-xxx-2026	MA26900020-HA03	144	48973	Yes	Yes
37	040/DT-xxx-2026	MA26900020-HA04	182	57596	Yes	Yes
38	041/DT-xxx-2026	MA26900020-HA05	52	14078	Yes	Yes
39	042/DT-xxx-2026	MA26900020-HA06	102	31242	Yes	Yes
40	043/DT-xxx-2026	MA26900020-HA07	45	12107	Yes	Yes
41	044/DT-xxx-2026	MA26900017-HA01	9	2597	Yes	Yes
42	045/DT-xxx-2026	MA26900017-HA02	70	18999	Yes	Yes
43	046/DT-xxx-2026	MA26900017-HA03	30	7875	Yes	Yes
44	047/DT-xxx-2026	MA26900017-HA04	50	12933	Yes	Yes
45	048/DT-xxx-2026	MA26900017-HA05	60	15470	Yes	Yes
46	049/DT-xxx-2026	MA26900017-HA06	71	17931	Yes	Yes
47	050/DT-xxx-2026	MA26900017-HA07	108	38249	Yes	Yes
48	051/DT-xxx-2026	MA26900017-HA08	26	7280	Yes	Yes
49	052/DT-xxx-2026	MA26900017-HA09	138	50357	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
50	053/DT-xxx-2026	MA26900017-HA10	130	44789	Yes	Yes
51	054/DT-xxx-2026	MA26900508-HA01	149	48230	Yes	Yes
52	055/DT-xxx-2026	MA26900017-HA011	43	12401	Yes	Yes
53	056/DT-xxx-2026	MA26900508-HA02	44	15564	Yes	Yes
54	057/DT-xxx-2026	MA26900508-HA03	69	21159	Yes	Yes
55	058/DT-xxx-2026	MA26900508-HA04	20	6024	Yes	Yes
56	059/DT-xxx-2026	MA26900017-HA012	47	14637	Yes	Yes
57	060/DT-xxx-2026	MA26900508-HA05	43	15961	Yes	Yes
58	061/DT-xxx-2026	MA26900508-HA06	66	19569	Yes	Yes
59	062/DT-xxx-2026	MA26900017-HA013	6	2321	Yes	Yes
60	063/DT-xxx-2026	MA26900508-HA07	14	3928	Yes	Yes
61	064/DT-xxx-2026	MA26900017-HA014	28	10473	Yes	Yes
62	065/DT-xxx-2026	MA26900508-HA08	168	50205	Yes	Yes
63	066/DT-xxx-2026	MA26900508-HA09	50	15649	Yes	Yes
64	067/DT-xxx-2026	MA26900508-HA010	30	10361	Yes	Yes
65	077/DT-xxx-2026	MA26900508-HA011	65	19476	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	32	32	0
2	48	48	0
3	49	49	0
4	32	32	0
5	45	45	0
6	44	44	0
7	70	70	0
8	36	36	0
9	51	51	0
10	55	55	0
11	70	70	0
12	19	145	0
13	29	29	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
14	15	153	0
15	5	23	0
16	17	147	1
17	12	98	0
18	4	29	0
19	3	22	0
20	17	175	0
21	55	55	0
22	16	155	0
23	57	57	0
24	22	222	0
25	69	69	0
26	15	136	0
27	7	76	0
28	12	121	0
29	14	146	0
30	13	13	0
31	14	148	0
32	10	97	0
33	5	49	0
34	7	73	1

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
35	9	88	0
36	15	144	0
37	19	182	0
38	52	52	0
39	10	102	0
40	45	45	0
41	9	9	0
42	70	70	0
43	30	30	0
44	50	50	1
45	60	60	0
46	71	71	0
47	10	108	0
48	26	26	0
49	16	138	0
50	13	130	0
51	17	149	1
52	43	43	0
53	44	44	0
54	69	69	0
55	20	20	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
56	47	47	0
57	43	43	0
58	66	66	0
59	6	6	0
60	14	14	0
61	3	28	0
62	18	168	0
63	50	50	0
64	30	30	0
65	65	65	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
16	Electronic internal tag;	21282824	Clean insertion	261	CFL	333	Round weight
34	Single spaghetti tag	BYP 077094	Clean insertion	258	CFL	320	Round weight
44	Single spaghetti tag	BYP 053777	Clean insertion	244	CFL	268	Round weight
51	Single spaghetti tag	BYP 078779	Clean insertion	252	CFL	280	Round weight

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Maroc		Support	No	
		Maroc		Auxiliary	No	
		Maroc		Auxiliary	No	
		Maroc		Auxiliary	No	
		Panama		Processing	No	
		Maroc		Auxiliary	No	
		Maroc		Auxiliary	No	
		Panama		Processing	No	
		Panama		Processing	No	
		Panama		Processing	No	
		Panama		Processing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027

Informe Final de Despliegue de Observadores
Despliegue en granja

Número de solicitud de despliegue: 001EU0989	
Nombre de la granja	
Nº de referencia ICCAT de la granja	
Pabellón de la granja	EU.España
Empresa que opera la granja	.
Nombre del observador	Daniel Filipe CORREIA DUARTE
Número ICCAT del observador	1261
Firma	

Detalles del despliegue

Actividad	Desde (dd/mm/aaaa)	hasta (dd/mm/aaaa)	Comentarios
Reunión informativa inicial	15/07/2026		Lisboa, PORTUGAL
Fecha de movilización	19/07/2026		
Llegada al puerto	19/07/2026		Barbate, ESPAÑA
Fechas de la solicitud	20/07/2026	18/08/2026	
Período de observación	20/07/2026	18/08/2026	
Salida del puerto	19/08/2026		Barbate, ESPAÑA
Regreso a casa	19/08/2026		
Reunión informativa final	24/08/2026		Lisboa, PORTUGAL

1. Cantidad de atún rojo en la granja a la llegada de la observadora

Tabla 1: Resumen de la cantidad de atunes por jaula

Número único de Jaula	Número de atunes por jaula (n)	Peso (kg)	N° de eBCD
ESP003	384	49545,81	ES26901680

La información sobre la granja fue proporcionada por el gerente de la granja.
Consulten el plan de jaulas, Anexo 1.

2. Resumen de todas las actividades de introducción en jaula (enjaulamiento)

Tabla 2: Resumen de las autorizaciones para la introducción en jaula

Nº de la operación de introducción en jaula*	Autorización de introducción en jaula		
	Número de autorización para la introducción en jaula #	#	kg
N/A			

* Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

No había operaciones de introducción en jaula durante el periodo de despliegue.

Tabla 3: Resumen de las operaciones de introducción en jaula

Nº de la operación*	Inicio		Nombre del remolcador	Número ICCAT del remolcador	N° único de jaula de transporte	N° único de jaula de la granja	Tipo de introducción en jaula**	Método***	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Fecha	Hora									
N/A											

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.

** Estándar, transferencia de atún rojo vivo de una granja a otra o reubicación del atún rojo vivo de la almadraba

*** Anclaje o introducción en jaula del atún rojo vivo desde la jaula de transporte o la almadraba

No había operaciones de introducción en jaula durante el periodo de despliegue.

Tabla 3a: Resumen de las operaciones de introducción en jaula de control

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Antes / Después de la introducción en jaula	Inicio		N° único de la jaula donante	N° único de la jaula receptor	Observador presente (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
			Fecha	Hora					
N/A									

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2

** Número de la operación de introducción en jaula: campo de identificación único relacionado con los datos del despliegue

No había operaciones de introducción en jaula de control durante el periodo de despliegue.

Tabla 4: Estimación de la granja y de la observadora de los atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Estimación de la granja		Estimación del observador		Diferencia en porcentaje de la estimación de numero de atún traslado ***	Estimación de la granja		Estimación del observador	
		Atunes vivos #	Atunes vivos Kg	Atunes vivos #	Atunes vivos Kg		Atunes muertos #	Atunes muertos Kg	Atunes muertos #	Atunes muertos Kg
N/A										

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 3.
** Utilice el mismo número de operación de introducción en jaula que en la Tabla 3a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 5: Registros de la granja de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control**	Atunes vivos**		Atunes muertos**		eBCD #	Documento de Declaración de Introducción en jaula #
		#	Kg	#	Kg		
N/A							

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.
* Utilice el mismo número de operación de control según la Tabla 2a.
** Tal como se registra en la Declaración de Introducción en jaula de ICCAT

Tabla 6: Detalle de los eBCD agrupados

Nº de la operación de introducción en jaula*	N° de eBCD agrupado	N° de eBCDs asociados	Kg
N/A			

* Utilice el mismo número de operación de introducción en jaula que en la Tabla 2.

Tabla 7: Registro de video utilizado para estimar la cantidad de atunes introducidos en jaula

Nº de la operación de introducción en jaula*	Nº de la operación de control*	Operación de introducción en jaula grabada (Sí/No)	Calidad del video**	Estimación de la cantidad de BFT basada en video (Sí/No)
N/A				

* Utilice el mismo número de operación que en la Tabla 2.

** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

3. Operaciones de transferencia entre granjas

Tabla 8: Resumen de las autorizaciones de transferencia entre granjas

N° de la operación de transferencia#*	Notificación previa de transferencia			Autorización de transferencia	
	BFT #	BFT kg	Verificación**	Autorización #	Verificación**
N/A					

* N° de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.
No había operaciones de transferencia entre granjas durante el periodo de despliegue.

Tabla 9: Resumen de operaciones de transferencia entre granjas

N° de la operación de transferencia*	Inicio		N° único de la jaula donante	Nombre de la granja de destino	N° ICCAT de la granja de destino	Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula de transporte	Observador presente (Sí/No)	ITD firmado (Sí/No)
	Fecha	Hora								
N/A										

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia entre granjas durante el periodo de despliegue.

Tabla 9ª: Resumen de las operaciones de transferencia voluntarias y de control entre granjas

N° de la operación de transferencia*	N° de la operación voluntaria / de control	Transferencia voluntaria o de control	Inicio		N° único de la jaula donante	N° único de la jaula receptora	Observador presente (Sí/No)	ITD firmado (Sí/No)
			Fecha	Hora				
N/A								

* Número de operación de transferencia como se indica en la Tabla 8.
No había operaciones de transferencia voluntarias o de control entre granjas durante el periodo de despliegue.

Tabla 10: Estimaciones de la granja y de la observadora sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Vivo o muerto	Estimación de la granja y registros de control		Estimación de la observadora		Diferencia en porcentaje de la estimación de numero de atún traslado ***
			#	kg	#	kg	
N/A							

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.
*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 11: Registros de la granja sobre el atún transferido

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Atunes vivos**		Atunes muertos**		ITD	eBCD	Vivos o muertos
		#	Kg	#	Kg			
N/A								

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia que en la Tabla 9a.

Tabla 12: Registro de video utilizado para estimar la cantidad de atunes transferidos.

N° de la operación de transferencia*	N° de la operación voluntaria / de control**	Transferencia grabada (Sí/No)	Calidad del vídeo***	Estimación del número de BFT posible (Sí/No)
N/A				

* Utilice el mismo número de operación de transferencia que en la Tabla 8.
** Utilice el mismo número de operación de transferencia de control que en la Tabla 9a.
*** Nota de 1 a 5 (1 = muy mala calidad, 2 = mala, 3 = calidad media, 4 = buena, 5 = excelente)

4. Liberación de atún rojo

Tabla 13: Resumen de las operaciones de segregación previa antes de la liberación

Nº de la operación de liberación*	N° de operación de segregación previa**	Orden de liberación #	Inicio		N° único de la jaula de la granja	N° único de la jaula de transporte	Nombre del remolcador	N° ICCAT del remolcador
			Fecha	Hora				
N/A								

* Nº de operación de liberación: campo de identificación único relacionado con los datos del despliegue.

** Nº de operación de segregación: campo de identificación único relacionado con los datos del despliegue.

No había operaciones de segregación previa durante el periodo de despliegue.

Tabla 14: Registros de video utilizados para estimar la cantidad de atunes transferidos durante las operaciones de pre-segregación

N° de operación de pre-segregación**	Transferencia grabada (Sí/No)	Calidad del vídeo**	Estimación del número de BFT posible (Sí/No)	Diferencia porcentual en la estimación de atunes vivos transferidos***	Estimación y registros de la granja			Estimación del observador
					#	kg	eBCD	#
N/A								

* N° de operación de pre-segregación como se indica en Tabla 13.

** Nota de 1 a 5 (1 = muy malo; 2 = malo, 3 = medio; 4 = bueno; 5 = excelente).

*** La diferencia se expresa en porcentaje de la estimación del operador donante.

Tabla 15: Resumen de las operaciones de liberación

Nº de la operación de liberación*	Tipo de liberación**	Inicio		Nombre del remolcador	N° ICCAT del remolcador	N° único de la jaula	Observador presente (Sí/No)	Operación de liberación grabada (Sí/No)	Liberación realizada la distancia mínima de la granja (Sí/No) ***	Referencia del informe de liberación	Informe de liberación firmado por el observador (Sí/No)
		Fecha	Hora								
N/A											

* Número de la operación de liberación: Campo de identificación único vinculado al conjunto de datos de despliegue.
** Introducción en jaula, operación de control o sacrificio.
*** No es necesario para las granjas conectadas a almadrabas.
No había operaciones de liberación durante el despliegue.

5. Operación de transferencia dentro la misma granja

Tabla 16: Actividades de transferencia entre jaulas (no incluye operaciones de segregación antes de las liberaciones)

N° de operación de transferencia	Fecha	N° único de jaula		Autorización de la CPC #
		De	Á	
N/A				

* Nº de operación de transferencia: campo de identificación único relacionado con los datos del despliegue.

No había operaciones de transferencia dentro la misma granja durante el periodo de despliegue.

Tabla 17: Estimación de la cantidad de atunes transferidos entre las jaulas

N° de la operación*	Estimación y registro de la granja			Estimación del observador	
	# (n)	Peso (kg)	eBCD / (s)	Estimación de la cantidad de atunes por el video (Sí/No)	# (n)
N/A					

* Utilice el mismo número de operación que en la Tabla 16.

6. Resumen de las operaciones de sacrificio

Tabla 18: Operaciones de sacrificio

Operación de sacrificio #*	Fecha	Tipo**	Jaula #	Autorización de transformación y/o sacrificio (Sí/No)	Operación observada (Sí/No)	Buque de transformación ***	
						Nombre	ICCAT #
1	29/07/2026	Fresco	ESP003	Sí	Sí		
2	03/08/2026	Fresco	ESP003	Sí	Sí		
3	10/08/2026	Fresco	ESP003	Sí	Sí		
4	14/08/2026	Fresco	ESP003	Sí	Sí		
5	17/08/2026	Fresco	ESP003	Sí	Sí		
6	18/08/2026	Fresco	ESP003	Sí	Sí		

* N° de operación de sacrificio: campo de identificación único relacionado con los datos del despliegue.
** Sacrificio masivo (Bulk harvest) o fresco (Fresh harvest) para exportación o mortalidad accidental.
*** Solo requerido en caso de sacrificio masivo (Bulk harvest).

Tabla 19: Estimaciones de la observadora y de la granja sobre la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación del observador		Estimación de la granja	
	#	Kg	#	kg
1	30	5570	30	5570
2	65	11180	65	11180
3	50	6080	50	6080
4	100	12087	100	12087
5	81	9279	81	9279
6	37	3975	37	3975

* Operaciones de sacrificio según la Tabla 18.

Tabla 20: Registros de la granja de la cantidad total de atún rojo sacrificado

Operación de sacrificio #*	Estimación de la granja				Declaración de transformación / sacrificio cumplimentado (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación				
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg			
1	UE-ESP-2026/501/DSDT	ES26901680-HA01	30	5570	Sí	Sí	Sí
2	EU-ESP-2026/502/DSDT	ES26901680-HA02	40	6363	Sí	Sí	Sí
2	EU-ESP-2026/503/DSDT	ES26901680-HA02	25	4817	Sí	Sí	Sí
3	UE-ESP-2026/504/DSDT	ES26901680-HA03	32	3781	Sí	Sí	Sí
3	UE-ESP-2026/505/DSDT	ES26901680-HA03	18	2299	Sí	Sí	Sí
4	UE-ESP-2026/506/DSDT	ES26901680-HA04	50	5959	Sí	Sí	Sí
4	UE-ESP-2026/507/DSDT	ES26901680-HA04	50	6128	Sí	Sí	Sí

Operación de sacrificio #*	Estimación de la granja				Declaración de transformación / sacrificio cumplimentado (Sí/No)	Declaración firmada (Sí/No)	eBCD firmado (Sí/No)
	Documentos		Estimación				
	Declaración de transformación y / o sacrificio #	eBCD #	#	Kg			
5	UE-ESP-2026/508/DSDT	ES26901680-HA05	55	6267	Sí	Sí	Sí
5	UE-ESP-2026/509/DSDT	ES26901680-HA05	26	3012	Sí	Sí	Sí
6	UE-ESP-2026/510/DSDT	ES26901680-HA06	37	3975	Sí	Sí	Sí

* Operaciones de sacrificio según la Tabla 18.

7. Lista de verificación de los requisitos relacionados con las medidas de conservación y gestión de la ICCAT

Tabla 21. Resumen de los posibles incumplimientos observadas (PNCs)

Posibles incumplimientos (PNC)	Tipo y número de la operación*
	N/A
N/A	

* Operación de introducción en jaula según la Tabla 2, transferencia entre granjas según la Tabla 8, operación de liberación según la Tabla 13, transferencia dentro de la granja según la Tabla 16, operación de sacrificio según la Tabla 18.
No había posibles incumplimientos durante el periodo de despliegue.

8. Muestreo

Tabla 22. Resumen de los muestreos realizados

N° de operación*	Número de atunes medidos en longitud	Número de atunes pesados	Marcas #
1	30	30	0
2	65	65	0
3	50	50	0
4	100	100	0
5	81	81	0
6	37	37	0

* Operaciones de sacrificio según la Tabla 18.

Tabla 23. Resumen de las marcas recuperadas

N° Operación de pesca*	Tipo de marca**	Número(s) de marca	Estado de la piel***	Longitud (cm)	Tipo de longitud medida****	Peso(kg)	Tipo de peso medido****
N/A							

* Operación de sacrificio conforme a la Tabla 18.
** Marca de espagueti simple, marca de espagueti doble, marca de archivo electrónico, marca pop-up electrónica, marca acústica, varias
*** Inserción limpia, piel infectada u otro
**** SFL - Longitud de horquilla recta / CFL - Longitud de horquilla curvada
***** Las medidas de peso son las siguientes: peso redondo: peso del atún entero (RWT); peso eviscerado: peso sin vísceras ni gónadas (GWT); peso eviscerado sin branquias: peso sin vísceras, gónadas ni branquias (GGWT); peso eviscerado sin branquias ni cola: peso sin vísceras, gónadas, branquias ni cola (GGTWT); y peso vestido: peso del atún eviscerado sin cabeza ni cola (DWT). Otro, por favor, describa.
No ha recuperado ninguna marca durante el periodo de movilización.

Anexo 1: Plano de la granja

Plano de la granja proporcionado por el operador.

Anexo 2: Lista de observaciones de buques potencialmente en infracción y de interés

Tabla 24. Detalles de los buques observados

Nombre del Buque	Número ICCAT del Buque	Pabellón	IRCS	Tipo*	PNC observado (Sí/No)	Comentarios
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	
		EU.España		Buque de apoyo	No	

* Buque auxiliar, Buque de captura, Buque de inspección, Buque de transformación, Remolcador, Buque de apoyo, Otros (especifique)

Anexo 3: Detalles sobre los muestreos realizados

Consultar la hoja muestreo en el informe Excel.

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0990	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Portugal
Farm Operating Company	
Observer Name	Francisco PRESA SERRAO FREITAS DE MACEDO
Observer ICCAT ID No	1173
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	22/07/2026		Lisbon, PORTUGAL
Date of mobilisation	26/07/2026		
Arrival to port / farm	26/07/2026		Olhão, PORTUGAL
Request dates	27/07/2026	21/08/2026	
Deployment period	27/07/2026	21/08/2026	
Departure from port / farm	22/08/2026		Olhão, PORTUGAL
Return home	22/08/2026		
Debriefing	28/08/2026		Lisbon, PORTUGAL

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
N/A			

Information on the farm contents was not provided.

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

No caging operations were performed during the deployment period.

A caging operation scheduled fo0r 02/08/2026 was cancelled due to poor water visibility.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage

No caging operations were performed during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

No control caging operations were performed during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

No inter farm transfer operations were performed during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

No inter farm transfer operations were performed during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

No inter farm voluntary nor control transfer operations were performed during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
No prior to release segregation operations were performed during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps
No release operations were performed during the deployment period.

Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.
No within farm transfer operations were performed during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

5. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
N/A							

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests
No harvest operations were performed during the deployment period.

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
N/A				

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
N/A						

* Harvest operation as per Table 18.

6. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

No potential non-compliances were observed during the deployment period.

7. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
N/A			

* Harvest operation as per Table 18.

No sampling was performed during the deployment period.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

No tags were recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan was not provided.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Portugal		Support	No	Vessel involved in cancelled caging operation on 03/08/2026.
		EU.Portugal		Support	No	Vessel involved in cancelled caging operation on 03/08/2026.

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

No sampling was performed during the deployment period.

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU0991	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Portugal
Farm Operating Company	
Observer Name	Olivia Jocelyne Fleur GARCIA
Observer ICCAT ID No	1268
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	11/08/2026		Valencia, SPAIN
Date of mobilisation	10/08/2026		
Arrival to port / farm	11/08/2026		Olhão, PORTUGAL
Request dates	12/08/2026	12/09/2026	
Deployment period	12/08/2026	12/09/2026	
Departure from port / farm	13/09/2026		Olhão, PORTUGAL
Return home	14/09/2026		
Debriefing	14/09/2026		Valencia, SPAIN

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
PRT902	1210	142708.61	PT26900272
PRT903	681	68678.26	PT26900278 / PT26900282
PRT907	0	0	N/A

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
1	EUR-2026-AUT/004/CGD/FAR.PRT11	150	14656.13

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Trap Name	Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
1	13/08/2026	10:45			N/A	PRT907	Trap	Caging	Yes	Yes	Yes

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set
There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
1		196	19534.5	193	Null	1.53	0	0	0	0

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer was unable to estimate the weight of tuna caged.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
1		196	19534.5	0	0	PT26900348	EUR-2026-AUT/004/CGD/FAR.PRT11

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.
There were no group eBCDs issued during the deployment period.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
1		Yes	4	Yes

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfers performed during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfers performed during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfers performed during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Recipient cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
1	1	1/2026	18/08/2026	11:41	PRT907	Trap pool	N/A	N/A

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
The tuna was segregated into the trap pool, in accordance with Rec. 25-04, Annex 10 Para 13.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
1	Yes	4	Yes	0.00	59	5948.97	PT26900348	59

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
1	Caging	18/08/2026	11:41	N/A	N/A	Trap pool	Yes	Yes	Yes	1/2026	Yes

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps.
The tuna was released directly from the trap pool, in accordance with Rec. 25-04, Annex 10 Para 14.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
1	01/09/2026	PRT907	PRT909	ISE_RANDOM CONTROL_01-09-2026
2	03/09/2026	PRT909	PRT907	EUR.PRT11-2026/001/ITF

* Operation number: Unique identification field linked to the deployment data set.

Operation 1 was a random control conducted by the national authorities. The trap pool was designated as farm cage PRT907.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
1	103	8164.72	PT26900348-MC01	No	N/A
2	87	4834.17	PT26900348-MC01-MC01	Yes	81

* Intra farm transfer operations as per Table 16.

The observer was not requested to be present during operation 1 and was not provided with a video copy. The observer was provided a copy of the eBCD following the operation.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	24/08/2026	Fresh Export	PRT907	Yes	Yes		
2	25/08/2026	Fresh Export	PRT907	Yes	Yes		
3	31/08/2026	Fresh Export	PRT907	Yes	Yes		
4	02/09/2026	Fresh Export	PRT909	Yes	Yes		
5	07/09/2026	Fresh Export	PRT907	Yes	Yes		
6	08/09/2026	Fresh Export	PRT907	Yes	Yes		
7	09/09/2026	Fresh Export	PRT907	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	18	3438	18	3438
2	3	375	3	375
3	15	2038	15	2038
4	16	3330	16	3330

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
5	33	4566	33	4566
6	30	2663	30	2663
7	24	1504	24	1504

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	EUR.PRT-2026/AUT/068	PT26900348-HA01	18	3438	Yes	Yes
2	EUR.PRT-2026/AUT/069	PT26900348-HA02	3	375	Yes	Yes
3	EUR.PRT-2026/AUT/072	PT26900348-HA03	15	2038	Yes	Yes
4	EUR.PRT-2026/AUT/074	PT26900348-MC01-HA01	16	3330	Yes	Yes
5	EUR.PRT-2026/AUT/077	PT26900348-MC01-MC01-HA01	33	4566	Yes	Yes
6	EUR.PRT-2026/AUT/078	PT26900348-MC01-MC01-HA02	30	2663	Yes	No
7	EUR.PRT-2026/AUT/078	PT26900348-MC01-MC01-HA03	24	1504	Yes	Yes

* Harvest operation as per Table 18.

The eBCD for operation 6 was accidently unsigned by the observer. The eBCD was signed on behalf observer by the ICCAT Secretariat.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	18	18	0
2	3	3	0
3	15	15	0
4	15	15	0
5	33	33	0
6	29	29	1
7	24	24	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
6	Combined electronic pop-up tag and spaghetti	25P1365 / Ifremer N.348	Clean insertion	172	SFL	78	Round weight

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Portugal		Support	No	Vessel carrying the operation with inspector and observer onboard. Involved in harvesting operations.
		EU.Portugal		Support	No	Vessel carrying the operation with inspector and observer onboard. Involved in harvesting operations.

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001MA0992	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Maroc
Farm Operating Company	
Observer Name	Ferial Zineb KERMOUZI
Observer ICCAT ID No	1095
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	30/07/2026		HOTEL ATLANTIS BAB EZZOUAR ALGER
Date of mobilisation	31/07/2026		
Arrival to port / farm	01/08/2026		LARACHE-MAROC
Request dates	02/08/2026	31/08/2026	
Deployment period	02/08/2026	31/08/2026	
Departure from port / farm	31/08/2026		LARACHE PORT
Return home	02/09/2026		
Debriefing	03/08/2026		HOTEL MERCURE BAB EZZOUAR ALGIERS

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
MAR-011	768	151876,97	MA26900001
MAR-012	781	151858,86	MA26900008
MAR-013	385	75805,57	MA26900011
MAR-014	771	151801,11	MA26900009
MAR-015	770	151945,92	MA26900010
MAR-016	777	151926,35	MA26900012
MAR-017	392	76634,76	MA26900015

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator’s estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	03/08/2026	Bulk Harvest	MAR-011	Yes	Yes		
2	04/08/2026	Bulk Harvest	MAR-011	Yes	Yes		
3	05/08/2026	Bulk Harvest	MAR-011	Yes	Yes		
4	06/08/2026	Bulk Harvest	MAR-011	Yes	Yes		
5	07/08/2026	Bulk Harvest	MAR-011	Yes	Yes		
6	07/08/2026	Bulk Harvest	MAR-014	Yes	Yes		
7	08/08/2026	Bulk Harvest	MAR-014	Yes	Yes		
8	09/08/2026	Bulk Harvest	MAR-014	Yes	Yes		
9	10/08/2026	Bulk Harvest	MAR-014	Yes	Yes		
10	11/08/2026	Bulk Harvest	MAR-014	Yes	Yes		
11	12/08/2026	Bulk Harvest	MAR-014	Yes	Yes		
12	12/08/2026	Bulk Harvest	MAR-012	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
13	13/08/2026	Bulk Harvest	MAR-012	Yes	Yes		
14	14/08/2026	Bulk Harvest	MAR-012	Yes	Yes		
15	14/08/2026	Bulk Harvest	MAR-012	Yes	Yes		
16	15/08/2026	Bulk Harvest	MAR-012	Yes	Yes		
17	15/08/2026	Bulk Harvest	MAR-012	Yes	Yes		
18	15/08/2026	Bulk Harvest	MAR-015	Yes	Yes		
19	15/08/2026	Bulk Harvest	MAR-015	Yes	Yes		
20	16/08/2026	Bulk Harvest	MAR-015	Yes	Yes		
21	16/08/2026	Bulk Harvest	MAR-015	Yes	Yes		
22	17/08/2026	Bulk Harvest	MAR-015	Yes	Yes		
23	17/08/2026	Bulk Harvest	MAR-015	Yes	Yes		
24	17/08/2026	Bulk Harvest	MAR-015	Yes	Yes		
25	17/08/2026	Bulk Harvest	MAR-013	Yes	Yes		
26	17/08/2026	Bulk Harvest	MAR-013	Yes	Yes		
27	17/08/2026	Bulk Harvest	MAR-013	Yes	Yes		
28	18/08/2026	Bulk Harvest	MAR-013	Yes	Yes		
29	18/08/2026	Bulk Harvest	MAR-016	Yes	Yes		
30	18/08/2026	Bulk Harvest	MAR-016	Yes	Yes		
31	19/08/2026	Bulk Harvest	MAR-016	Yes	Yes		
32	19/08/2026	Bulk Harvest	MAR-016	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
33	20/08/2026	Bulk Harvest	MAR-016	Yes	Yes		
34	20/08/2026	Bulk Harvest	MAR-013	Yes	Yes		
35	20/08/2026	Bulk Harvest	MAR-016	Yes	Yes		
36	21/08/2026	Bulk Harvest	MAR-013	Yes	Yes		
37	21/08/2026	Bulk Harvest	MAR-017	Yes	Yes		
38	21/08/2026	Bulk Harvest	MAR-013	Yes	Yes		
39	21/08/2026	Bulk Harvest	MAR-017	Yes	Yes		
40	22/08/2026	Bulk Harvest	MAR-017	Yes	Yes		
41	22/08/2026	Bulk Harvest	MAR-017	Yes	Yes		
42	23/08/2026	Bulk Harvest	MAR-017	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	126	50907	126	50907
2	149	55701	149	55701
3	142	52557	142	52557
4	177	56882	177	56882

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
5	174	48896	174	48896
6	18	6306	18	6306
7	161	59456	161	59456
8	178	57403	178	57403
9	191	57245	191	57245
10	168	56484	168	56484
11	55	17897	55	17897
12	105	38344	105	38344
13	161	53152	161	53152
14	181	54905	181	54905
15	53	14759	53	14759
16	140	39550	140	39550
17	141	41317	141	41317
18	54	17314	54	17314
19	44	14188	44	14188
20	171	55510	171	55510
21	171	55449	171	55449
22	162	52751	162	52751
23	47	18002	47	18002

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
24	121	37742	121	37742
25	78	26932	78	26932
26	60	17544	60	17544
27	12	2870	12	2870
28	138	45276	138	45276
29	190	57458	190	57458
30	171	57454	171	57454
31	113	35030	113	35030
32	173	55468	173	55468
33	77	23163	77	23163
34	3	1047	3	1047
35	53	19961	53	19961
36	66	23221	66	23221
37	63	21806	63	21806
38	28	7784	28	7784
39	65	18303	65	18303
40	123	35737	123	35737
41	120	44672	120	44672
42	21	7947	21	7947

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	001/DT-BF/2026	MA26900001-HA01	126	50907	Yes	Yes
2	002/DT-BF/2026	MA26900001-HA02	149	55701	Yes	Yes
3	003/DT-BF/2026	MA26900001-HA03	142	52557	Yes	Yes
4	004/DT-BF/2026	MA26900001-HA04	177	56882	Yes	Yes
5	005/DT-BF/2026	MA26900001-HA05	174	48896	Yes	Yes
6	006/DT-BF/2026	MA26900009-HA01	18	6306	Yes	Yes
7	007/DT-BF/2026	MA26900009-HA02	161	59456	Yes	Yes
8	008/DT-BF/2026	MA26900009-HA03	178	57403	Yes	Yes
9	009/DT-BF/2026	MA26900009-HA04	191	57245	Yes	Yes
10	010/DT-BF/2026	MA26900009-HA05	168	56484	Yes	Yes
11	011/DT-BF/2026	MA26900009-HA06	55	17897	Yes	Yes
12	012/DT-BF/2026	MA26900008-HA01	105	38344	Yes	Yes
13	013/DT-BF/2026	MA26900008-HA02	161	53152	Yes	Yes
14	014/DT-BF/2026	MA26900008-HA03	181	54905	Yes	Yes
15	015/DT-BF/2026	MA26900008-HA04	53	14759	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
16	016/DT-BF/2026	MA26900008-HA05	140	39550	Yes	Yes
17	017/DT-BF/2026	MA26900008-HA06	141	41317	Yes	Yes
18	018/DT-BF/2026	MA26900010-HA01	54	17314	Yes	Yes
19	019/DT-BF/2026	MA26900010-HA02	44	14188	Yes	Yes
20	020/DT-BF/2026	MA26900010-HA03	171	55510	Yes	Yes
21	021/DT-BF/2026	MA26900010-HA04	171	55449	Yes	Yes
22	022/DT-BF/2026	MA26900010-HA05	162	52751	Yes	Yes
23	023/DT-BF/2026	MA26900010-HA06	47	18002	Yes	Yes
24	024/DT-BF/2026	MA26900010-HA07	121	37742	Yes	Yes
25	025/DT-BF/2026	MA26900011-HA01	78	26932	Yes	Yes
26	026/DT-BF/2026	MA26900011-HA02	60	17544	Yes	Yes
27	027/DT-BF/2026	MA26900011-HA03	12	2870	Yes	Yes
28	028/DT-BF/2026	MA26900011-HA04	138	45276	Yes	Yes
29	029/DT-BF/2026	MA26900012-HA01	190	57458	Yes	Yes
30	030/DT-BF/2026	MA26900012-HA02	171	57454	Yes	Yes
31	031/DT-BF/2026	MA26900012-HA03	113	35030	Yes	Yes
32	032/DT-BF/2026	MA26900012-HA04	173	55468	Yes	Yes
33	033/DT-BF/2026	MA26900012-HA05	77	23163	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
34	034/DT-BF/2026	MA26900011-HA05	3	1047	Yes	Yes
35	035/DT-BF/2026	MA26900012-HA06	53	19961	Yes	Yes
36	036/DT-BF/2026	MA26900011-HA06	66	23221	Yes	Yes
37	037/DT-BF/2026	MA26900015-HA01	63	21806	Yes	Yes
38	038/DT-BF/2026	MA26900011-HA07	28	7784	Yes	Yes
39	039/DT-BF/2026	MA26900015-HA02	65	18303	Yes	Yes
40	040/DT-BF/2026	MA26900015-HA03	123	35737	Yes	Yes
41	041/DT-BF/2026	MA26900015-HA04	120	44672	Yes	Yes
42	042/DT-BF/2026	MA26900015-HA05	21	7947	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	15	126	0
2	21	149	0
3	19	142	0
4	20	177	0
5	18	174	0
6	4	18	0
7	18	161	0
8	16	178	1
9	21	191	0
10	18	168	0
11	7	55	0
12	12	105	0
13	17	161	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
14	22	181	0
15	6	53	0
16	17	140	0
17	16	141	0
18	8	54	0
19	7	44	0
20	19	171	0
21	18	171	0
22	17	162	0
23	4	47	0
24	14	121	0
25	10	78	0
26	7	60	0
27	5	12	0
28	13	138	0
29	17	190	0
30	19	171	0
31	14	113	0
32	23	173	0
33	10	77	0
34	2	3	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
35	7	53	0
36	6	66	0
37	6	63	0
38	5	28	0
39	8	65	0
40	13	123	0
41	13	120	0
42	5	21	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
8	Single spaghetti tag	BYP077620	Clean insertion	269	CFL	306	Round weight

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Panama		Processing	No	
		Panama		Processing	No	
		Panama		Processing	No	
		Maroc		Auxiliary	No	
		Maroc		Auxiliary	No	
		Maroc		Auxiliary	No	
		Maroc		Auxiliary	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: **001MA0993**	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Maroc
Farm Operating Company	
Observer Name	Lyazid YAKOUBI
Observer ICCAT ID No	463
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	31/07/2026		ON LINE
Date of mobilisation	01/08/2026		
Arrival to port / farm	01/08/2026		LARACHE MAROC
Request dates	02/08/2026	20/09/2026	
Deployment period	02/08/2026	20/09/2026	
Departure from port / farm	21/09/2026		LARACHE MAROC
Return home	22/09/2026		
Debriefing	21/09/2026		TANGER MAROC

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
MAR-021	769	15172454	MA26900003
MAR-022	810	15955318	MA26900007
MAR-023	773	15195451	MA26900014
MAR-024	770	15169434	MA26900004
MAR-025	384	7582611	MA26900013
MAR-026	395	7718338	MA26900018

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	03/08/2026	Bulk Harvest	MAR-021	Yes	Yes		
2	04/08/2026	Bulk Harvest	MAR-021	Yes	Yes		
3	05/08/2026	Bulk Harvest	MAR-021	Yes	Yes		
4	06/08/2026	Bulk Harvest	MAR-021	Yes	Yes		
5	07/08/2026	Bulk Harvest	MAR-021	Yes	Yes		
6	08/08/2026	Bulk Harvest	MAR-024	Yes	Yes		
7	09/08/2026	Bulk Harvest	MAR-021	Yes	Yes		
8	09/08/2026	Bulk Harvest	MAR-024	Yes	Yes		
9	10/08/2026	Bulk Harvest	MAR-024	Yes	Yes		
10	10/08/2026	Bulk Harvest	MAR-022	Yes	Yes		
11	11/08/2026	Bulk Harvest	MAR-022	Yes	Yes		
12	12/08/2026	Bulk Harvest	MAR-022	Yes	Yes		
13	13/08/2026	Bulk Harvest	MAR-024	Yes	Yes		
14	14/08/2026	Bulk Harvest	MAR-024	Yes	Yes		
15	14/08/2026	Bulk Harvest	MAR-022	Yes	Yes		
16	15/08/2026	Bulk Harvest	MAR-024	Yes	Yes		
17	16/08/2026	Bulk Harvest	MAR-024	Yes	Yes		
18	16/08/2026	Bulk Harvest	MAR-022	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
19	21/08/2026	Bulk Harvest	MAR-022	Yes	Yes		
20	22/08/2026	Bulk Harvest	MAR-022	Yes	Yes		
21	03/09/2026	Bulk Harvest	MAR-022	Yes	Yes		
22	04/09/2026	Bulk Harvest	MAR-022	Yes	Yes		
23	04/09/2026	Bulk Harvest	MAR-025	Yes	Yes		
24	05/09/2026	Bulk Harvest	MAR-025	Yes	Yes		
25	06/09/2026	Bulk Harvest	MAR-025	Yes	Yes		
26	06/09/2026	Bulk Harvest	MAR-023	Yes	Yes		
27	07/09/2026	Bulk Harvest	MAR-023	Yes	Yes		
28	08/09/2026	Bulk Harvest	MAR-023	Yes	Yes		
29	08/09/2026	Bulk Harvest	MAR-023	Yes	Yes		
30	09/09/2026	Bulk Harvest	MAR-026	Yes	Yes		
31	10/09/2026	Bulk Harvest	MAR-023	Yes	Yes		
32	10/09/2026	Bulk Harvest	MAR-026	Yes	Yes		
33	11/09/2026	Bulk Harvest	MAR-023	Yes	Yes		
34	11/09/2026	Bulk Harvest	MAR-026	Yes	Yes		
35	12/09/2026	Bulk Harvest	MAR-026	Yes	Yes		
36	12/09/2026	Bulk Harvest	MAR-023	Yes	Yes		
37	13/09/2026	Bulk Harvest	MAR-026	Yes	Yes		
38	13/09/2026	Bulk Harvest	MAR-023	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	113	45565	113	45565
2	132	50439	132	50439
3	146	49741	146	49741
4	158	47967	158	47967
5	153	47197	153	47197
6	123	48187	123	48187
7	67	19683	67	19683
8	78	27781	78	27781
9	77	26514	77	26514
10	51	21702	51	21702
11	118	47795	118	47795
12	158	48991	158	48991
13	142	45901	142	45901
14	139	43357	139	43357
15	8	2968	8	2968

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
16	160	48046	160	48046
17	51	16114	51	16114
18	106	33362	106	33362
19	101	30673	101	30673
20	94	29707	94	29707
21	147	46889	147	46889
22	27	8562	27	8562
23	113	37964	113	37964
24	150	47205	150	47205
25	121	38242	121	38242
26	26	10152	26	10152
27	132	47925	132	47925
28	103	31040	103	31040
29	154	47066	154	47066
30	128	46581	128	46581
31	94	29760	94	29760
32	58	17664	58	17664
33	98	31997	98	31997
34	51	16057	51	16057

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
35	99	29102	99	29102
36	51	16146	51	16146
37	59	18007	59	18007
38	115	35997	115	35997

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	001/DT-LEV/2026	MA26900003-HA01	113	45565	Yes	Yes
2	002/DT-LEV/2026	MA26900003-HA02	132	50439	Yes	Yes
3	003/DT-LEV/2026	MA26900003-HA03	146	49741	Yes	Yes
4	004/DT-LEV/2026	MA26900003-HA04	158	47967	Yes	Yes
5	005/DT-LEV/2026	MA26900003-HA05	153	47197	Yes	Yes
6	006/DT-LEV/2026	MA26900004-HA01	123	48187	Yes	Yes
7	007/DT-LEV/2026	MA26900003-HA06	67	19683	Yes	Yes
8	008/DT-LEV/2026	MA26900004-HA02	78	27781	Yes	Yes
9	009/DT-LEV/2026	MA26900004-HA03	77	26514	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
10	010/DT-LEV/2026	MA26900007-HA01	51	21702	Yes	Yes
11	011/DT-LEV/2026	MA26900007-HA02	118	47795	Yes	Yes
12	012/DT-LEV/2026	MA26900007-HA03	158	48991	Yes	Yes
13	013/DT-LEV/2026	MA26900004-HA04	142	45901	Yes	Yes
14	014/DT-LEV/2026	MA26900004-HA05	139	43357	Yes	Yes
15	015/DT-LEV/2026	MA26900007-HA04	8	2968	Yes	Yes
16	016/DT-LEV/2026	MA26900004-HA06	160	48046	Yes	Yes
17	017/DT-LEV/2026	MA26900004-HA07	51	16114	Yes	Yes
18	018/DT-LEV/2026	MA26900007-HA05	106	33362	Yes	Yes
19	019/DT-LEV/2026	MA26900007-HA06	101	30673	Yes	Yes
20	020/DT-LEV/2026	MA26900007-HA07	94	29707	Yes	Yes
21	021/DT-LEV/2026	MA26900007-HA08	147	46889	Yes	Yes
22	022/DT-LEV/2026	MA26900007-HA09	27	8562	Yes	Yes
23	023/DT-LEV/2026	MA26900013-HA01	113	37964	Yes	Yes
24	024/DT-LEV/2026	MA26900013-HA02	150	47205	Yes	Yes
25	025/DT-LEV/2026	MA26900013-HA03	121	38242	Yes	Yes
26	026/DT-LEV/2026	MA26900014-HA01	26	10152	Yes	Yes
27	027/DT-LEV/2026	MA26900014-HA02	132	47925	Yes	Yes
28	028/DT-LEV/2026	MA26900014-HA03	103	31040	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
29	029/DT-LEV/2026	MA26900014-HA04	154	47066	Yes	Yes
30	030/DT-LEV/2026	MA26900018-HA01	128	46581	Yes	Yes
31	031/DT-LEV/2026	MA26900014-HA05	94	29760	Yes	Yes
32	032/DT-LEV/2026	MA26900018-HA02	58	17664	Yes	Yes
33	033/DT-LEV/2026	MA26900014-HA06	98	31997	Yes	Yes
34	034/DT-LEV/2026	MA26900018-HA03	51	16057	Yes	Yes
35	035/DT-LEV/2026	MA26900018-HA04	99	29102	Yes	Yes
36	036/DT-LEV/2026	MA26900014-HA07	51	16146	Yes	Yes
37	037/DT-LEV/2026	MA26900018-HA05	59	18007	Yes	Yes
38	038/DT-LEV/2026	MA26900014-HA08	115	35997	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	35	113	1
2	28	132	0
3	43	146	0
4	20	158	0
5	23	153	0
6	34	123	0
7	16	67	0
8	15	78	0
9	12	77	0
10	9	51	0
11	30	118	0
12	52	158	1
13	20	142	0
14	55	139	1
15	3	8	0
16	49	160	0
17	11	51	0
18	21	106	0
19	16	101	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	13	94	0
21	49	147	1
22	5	27	0
23	19	113	0
24	49	150	0
25	46	121	1
26	9	26	0
27	27	132	0
28	41	103	0
29	54	154	0
30	23	128	0
31	31	94	0
32	21	58	0
33	49	98	0
34	17	51	0
35	41	99	0
36	22	51	0
37	22	59	0
38	45	115	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
1	Electronic pop-up tag;	Number erased	Clean insertion	270	CFL	436	Round weight
12	Single spaghetti tag	BYP080505	Clean insertion	243	CFL	247	Round weight
14	Single spaghetti tag	BYP079026	Clean insertion	262	CFL	328	Round weight
21	Electronic internal tag	LAT2310 MAX DEPH 2000M L231-0200	Clean insertion	282	CFL	410	Round weight
25	Single spaghetti tag	BYP 032471	Clean insertion	282	CFL	395	Round weight

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Panama		Processing	No	
		Panama		Processing	No	
		Maroc		Auxiliary	No	
		Maroc		Auxiliary	No	
		Maroc		Auxiliary	No	
		Panama		Processing	No	
		Maroc		Auxiliary	No	
		Maroc		Auxiliary	No	
		Maroc		Auxiliary	No	
		Panama		Processing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001MA0994	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Maroc
Farm Operating Company	
Observer Name	MOHAMED SHEL
Observer ICCAT ID No	926
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	08/08/2026		TUNIS
Date of mobilisation	09/08/2026		
Arrival to port / farm	09/08/2026		KENITRA
Request dates	10/08/2026	15/09/2026	
Deployment period	10/08/2026	15/09/2026	
Departure from port / farm	15/09/2026		KENITRA
Return home	16/09/2026		
Debriefing	17/09/2026		HOTEL IBN KHALDOUN TUNIS

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
MAR-041	778	151876,37	MA26900104
MAR-042	740	145709,44	MA26900357
MAR-044	745	146215,33	MA26901389

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
NA				

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	10/08/2026	Bulk Harvest	MAR-041	Yes	Yes		
2	24/08/2026	Bulk Harvest	MAR-041	Yes	Yes		
3	25/08/2026	Bulk Harvest	MAR-041	Yes	Yes		
4	26/08/2026	Bulk Harvest	MAR-041	Yes	Yes		
5	27/08/2026	Bulk Harvest	MAR-041	Yes	Yes		
6	29/08/2026	Bulk Harvest	MAR-041	Yes	Yes		
7	30/08/2026	Bulk Harvest	MAR-042	Yes	Yes		
8	31/08/2026	Bulk Harvest	MAR-042	Yes	Yes		
9	01/09/2026	Bulk Harvest	MAR-042	Yes	Yes		
10	01/09/2026	Bulk Harvest	MAR-042	Yes	Yes		
11	02/09/2026	Bulk Harvest	MAR-042	Yes	Yes		
12	02/09/2026	Bulk Harvest	MAR-044	Yes	Yes		
13	02/09/2026	Bulk Harvest	MAR-044	Yes	Yes		
14	03/09/2026	Bulk Harvest	MAR-044	Yes	Yes		
15	04/09/2026	Bulk Harvest	MAR-044	Yes	Yes		
16	05/09/2026	Bulk Harvest	MAR-044	Yes	Yes		
17	06/09/2026	Bulk Harvest	MAR-044	Yes	Yes		
18	07/09/2026	Bulk Harvest	MAR-044	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	17	2681	17	2681
2	139	51936	139	51936
3	141	47206	141	472026
4	176	59270	176	59270
5	247	73986	247	73986
6	58	18547	58	18547
7	172	55019	172	55019
8	209	63355	209	63355
9	153	49399	153	49399
10	149	44557	149	44557
11	57	18380	57	18380
12	73	21432	73	21432
13	89	27282	89	27282
14	123	34404	123	34404
15	29	8058	29	8058
16	112	33206	112	33206
17	203	56842	203	56842
18	116	30918	116	30918

* Harvest operation as per Table 18

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	1/DT-XXX-FARM/2026	MA26900104-HA01	17	2681	Yes	Yes
2	2/DT-XXX-FARM/2026	MA26900104-HA02	139	51936	Yes	Yes
3	3/DT-XXX-FARM/2026	MA26900104-HA03	141	472026	Yes	Yes
4	4/DT-XXX-FARM/2026	MA26900104-HA04	176	59270	Yes	Yes
5	5/DT-XXX-FARM/2026	MA26900104-HA05	247	73986	Yes	Yes
6	6/DT-XXX-FARM/2026	MA26900104-HA06	58	18547	Yes	Yes
7	7/DT-XXX-FARM/2026	MA26900357-HA01	172	55019	Yes	Yes
8	8/DT-XXX-FARM/2026	MA26900357-HA02	209	63355	Yes	Yes
9	9/DT-XXX-FARM/2026	MA26900357-HA03	153	49399	Yes	Yes
10	10/DT-XXX-FARM/2026	MA26900357-HA04	149	44557	Yes	Yes
11	11/DT-XXX-FARM/2026	MA26900357-HA05	57	18380	Yes	Yes
12	12/DT-XXX-FARM/2026	MA26901389-HA01	73	21432	Yes	Yes
13	13/DT-XXX-FARM/2026	MA26901389-HA02	89	27282	Yes	Yes
14	14/DT-XXX-FARM/2026	MA26901389-HA03	123	34404	Yes	Yes
15	15/DT-XXX-FARM/2026	MA26901389-HA04	29	8058	Yes	Yes
16	16/DT-XXX-FARM/2026	MA26901389-HA05	112	33206	Yes	Yes
17	17/DT-XXX-FARM/2026	MA26901389-HA06	203	56842	Yes	Yes
18	18/DT-XXX-FARM/2026	MA26901389-HA07	116	30918	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	3	3	0
2	15	15	0
3	16	16	0
4	19	19	0
5	25	25	0
6	7	7	0
7	18	18	0
8	22	22	0
9	17	17	0
10	16	16	0
11	7	7	0
12	8	8	0
13	10	10	0
14	14	14	0
15	4	4	0
16	13	13	0
17	22	22	0
18	12	12	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.

** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.

*** Clean insertion, infected skin or other

**** SFL – Straight forked length / CFL – Curved fork length

***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.

****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Maroc		Auxiliary	No	
		Maroc		Auxiliary	No	
		Maroc		Auxiliary	No	
		Panama		Processing	No	
		Panama		Processing	No	
		Panama		Processing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027
Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001MA0996	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Maroc
Farm Operating Company	
Observer Name	SAIDI FATEH
Observer ICCAT ID No	954
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	Briefing	13/08/2026	
Date of mobilisation	Date of Mobilisation	14/08/2026	
Arrival to port / farm	Arrival to Port / Farm	15/08/2026	
Request dates	Request Dates	15/08/2026	30/09/2026
Deployment period	Deployment Period	15/08/2026	30/09/2026
Departure from port / farm	Departure from Port / Farm	30/09/2026	
Return home	Return Home	01/10/2026	
Debriefing	Debriefing	02/10/2026	

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
MAR-051	817	160609,74	MA26900152
MAR-052	983	194757,93	MA26901042
MAR-055	1214	239578,34	MA26901390
MAR-056	1205	234654,44	MA26901391

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.
** Standard / Inter-farm Transfer / Trap
*** Mooring; or a caging from a trap or towing cages to a farm cage

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.
** Control caging operation number: Unique identification field linked to the deployment data set

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.

** Prior segregation operation number: Unique identification field linked to the deployment data set.

Note that prior to release segregation operations are not required for releases involving tuna remaining on the farm after completion of harvest operations and not covered by an eBCD.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.

** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.

** Caging, control operation or harvest

*** Not required for the farms connected to traps

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	20/08/2026	Bulk Harvest	MAR-052	Yes	Yes		
2	21/08/2026	Bulk Harvest	MAR-052	Yes	Yes		
3	22/08/2026	Bulk Harvest	MAR-052	Yes	Yes		
4	24/08/2026	Bulk Harvest	MAR-052	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
5	25/08/2026	Bulk Harvest	MAR-052	Yes	Yes		
6	26/08/2026	Bulk Harvest	MAR-052	Yes	Yes		
7	27/08/2026	Bulk Harvest	MAR-052	Yes	Yes		
8	29/08/2026	Bulk Harvest	MAR-055	Yes	Yes		
9	30/08/2026	Bulk Harvest	MAR-055	Yes	Yes		
10	31/08/2026	Bulk Harvest	MAR-055	Yes	Yes		
11	01/09/2026	Bulk Harvest	MAR-055	Yes	Yes		
12	02/09/2026	Bulk Harvest	MAR-055	Yes	Yes		
13	03/09/2026	Bulk Harvest	MAR-055	Yes	Yes		
14	04/09/2026	Bulk Harvest	MAR-055	Yes	Yes		
15	05/09/2026	Bulk Harvest	MAR-055	Yes	Yes		
16	07/09/2026	Bulk Harvest	MAR-051	Yes	Yes		
17	08/09/2026	Bulk Harvest	MAR-051	Yes	Yes		
18	09/09/2026	Bulk Harvest	MAR-051	Yes	Yes		
19	10/09/2026	Bulk Harvest	MAR-051	Yes	Yes		
20	11/09/2026	Bulk Harvest	MAR-051	Yes	Yes		
21	12/09/2026	Bulk Harvest	MAR-051	Yes	Yes		
22	12/09/2026	Bulk Harvest	MAR-056	Yes	Yes		
23	13/09/2026	Bulk Harvest	MAR-056	Yes	Yes		
24	14/09/2026	Bulk Harvest	MAR-056	Yes	Yes		

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
25	16/09/2026	Bulk Harvest	MAR-056	Yes	Yes		
26	17/09/2026	Bulk Harvest	MAR-056	Yes	Yes		
27	18/09/2026	Bulk Harvest	MAR-056	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	95	31157	95	31157
2	163	52939	163	52939
3	86	26052	86	26052
4	191	55873	191	55873
5	199	56442	199	56442
6	126	47132	126	47132
7	123	45393	123	45393
8	110	34997	110	34997
9	173	50057	173	50057
10	135	41221	135	41221

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
11	154	49282	154	49282
12	92	28444	92	28444
13	175	52621	175	52621
14	187	51917	187	51917
15	188	49099	188	49099
16	99	29445	99	29445
17	190	45585	190	45585
18	207	51529	207	51529
19	115	41743	115	41743
20	151	49981	151	49981
21	55	20902	55	20902
22	127	37567	127	37567
23	199	58773	199	58773
24	198	51372	198	51372
25	223	50308	223	50308
26	221	45560	221	45560
27	237	40589	237	40589

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	001/DT-DAMS.T/2026	MA26901042-HA01	95	31157	Yes	Yes
2	002/DT-DAMS.T/2026	MA26901042-HA02	163	52939	Yes	Yes
3	003/DT-DAMS.T/2026	MA26901042-HA03	86	26052	Yes	Yes
4	004/DT-DAMS.T/2026	MA26901042-HA04	191	55873	Yes	Yes
5	005/DT-DAMS.T/2026	MA26901042-HA05	199	56442	Yes	Yes
6	006/DT-DAMS.T/2026	MA26901042-HA06	126	47132	Yes	Yes
7	007/DT-DAMS.T/2026	MA26901042-HA07	123	45393	Yes	Yes
8	008/DT-DAMS.T/2026	MA26901390-HA01	110	34997	Yes	Yes
9	009/DT-DAMS.T/2026	MA26901390-HA02	173	50057	Yes	Yes
10	010/DT-DAMS.T/2026	MA26901390-HA03	135	41221	Yes	Yes
11	011/DT-DAMS.T/2026	MA26901390-HA04	154	49282	Yes	Yes
12	012/DT-DAMS.T/2026	MA26901390-HA05	92	28444	Yes	Yes
13	013/DT-DAMS.T/2026	MA26901390-HA06	175	52621	Yes	Yes
14	014/DT-DAMS.T/2026	MA26901390-HA07	187	51917	Yes	Yes
15	015/DT-DAMS.T/2026	MA26901390-HA08	188	49099	Yes	Yes
16	016/DT-DAMS.T/2026	MA26900152-HA01	99	29445	Yes	Yes
17	017/DT-DAMS.T/2026	MA26900152-HA02	190	45585	Yes	Yes
18	018/DT-DAMS.T/2026	MA26900152-HA03	207	51529	Yes	Yes

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
19	019/DT-DAMS.T/2026	MA26900152-HA04	115	41743	Yes	Yes
20	020/DT-DAMS.T/2026	MA26900152-HA05	151	49981	Yes	Yes
21	021/DT-DAMS.T/2026	MA26900152-HA06	55	20902	Yes	Yes
22	022/DT-DAMS.T/2026	MA26901391-HA01	127	37567	Yes	Yes
23	023/DT-DAMS.T/2026	MA26901391-HA02	199	58773	Yes	Yes
24	024/DT-DAMS.T/2026	MA26901391-HA03	198	51372	Yes	Yes
25	025/DT-DAMS.T/2026	MA26901391-HA04	223	50308	Yes	Yes
26	026/DT-DAMS.T/2026	MA26901391-HA05	221	45560	Yes	Yes
27	027/DT-DAMS.T/2026	MA26901391-HA06	237	40589	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *			
N/A				

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	10	10	0
2	18	18	0
3	10	10	0
4	20	20	0
5	21	21	0
6	16	16	0
7	14	14	1
8	12	12	0
9	19	19	0
10	15	15	0
11	17	17	0
12	11	11	0
13	19	19	0
14	21	21	1
15	19	19	1
16	11	11	0
17	19	19	0
18	22	22	0
19	13	13	0

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
20	17	17	0
21	6	6	0
22	13	13	0
23	21	21	0
24	25	25	0
25	20	20	0
26	24	24	0
27	25	25	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
7	Single spaghetti tag	BYP050819	Clean insertion	271	CFL	330	Round weight
14	Single spaghetti tag	BYP018939	Clean insertion	252	CFL	249	Round weight
15	Single spaghetti tag	BYP085921	Infected skin	246	CFL	235	Round weight

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Panama		Processing	No	
		Maroc		Auxiliary	No	
		Maroc		Auxiliary	No	
		Maroc		Auxiliary	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001EU1002	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	EU.Portugal
Farm Operating Company	
Observer Name	Roi RODRÍGUEZ GONZÁLEZ
Observer ICCAT ID No	1079
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	24/09/2026		Lisbon, PORTUGAL
Date of mobilisation	23/09/2026		
Arrival to port / farm	24/09/2026		Olhão, PORTUGAL
Request dates	25/09/2026	03/10/2026	
Deployment period	25/09/2026	03/10/2026	
Departure from port / farm	06/10/2026		Olhão, PORTUGAL
Return home	08/10/2026		
Debriefing	07/10/2026		Lisbon, PORTUGAL

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
PRT902	1210	142708.61	PT26900272
PRT903	680	68878.26	PT26900278, PT26900282

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

There were no caging operations during the deployment period.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage.

There were no caging operations during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Caging operations as per Table 2.
** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfer operations during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps.
There were no release operations during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	27/09/2026	Bulk Harvest	PRT902	Yes	Yes		
2	28/09/2026	Bulk Harvest	PRT902	Yes	Yes		
3	29/09/2026	Bulk Harvest	PRT902	Yes	Yes		
4	30/09/2026	Bulk Harvest	PRT902	Yes	Yes		
5	30/09/2026	Bulk Harvest	PRT903	Yes	Yes		
6	01/10/2026	Bulk Harvest	PRT903	Yes	Yes		

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	310	53516	310	53516
2	373	70539	373	70539
3	355	55867	355	55867
4	172	29062	172	29062
5	218	36619	218	36619
6	462	65647	462	65647

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	EUR.PRT-2026/AUT/087	PT26900272-HA01	1	89	Yes	Yes
1	EUR-2026-AUT/002/TRD/FAR.PRT	PT26900272-HA01	309	53427	Yes	Yes
2	EUR-2026-AUT/002/TRD/FAR.PRT	PT26900272-HA02	373	70539	Yes	Yes
3	EUR.PRT-2026/AUT/089	PT26900272-HA03	1	270	Yes	Yes
3	EUR-2026-AUT/002/TRD/FAR.PRT	PT26900272-HA03	354	55597	Yes	Yes
4	EUR-2026-AUT/002/TRD/FAR.PRT	PT26900272-HA04	172	29062	Yes	Yes
5	EUR-2026-AUT/002/TRD/FAR.PRT	PT26900278-HA01	218	36619	Yes	Yes
6	EUR-2026-AUT/002/TRD/FAR.PRT	PT26900278-HA02	305	39359	Yes	Yes
6	EUR-2026-AUT/002/TRD/FAR.PRT	PT26900282	157	26288	Yes	Yes

* Harvest operation as per Table 18.

Note that for each operations 1 and 3, one tuna was rejected by the processing vessel due to quality and was included in a separate numbered section of the harvest declaration.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	196	196	1
2	114	114	0
3	100	100	0
4	53	53	1
5	72	72	0
6	119	119	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
1	Remnant pop up	244333	Infected skin	247	CFL	237	Round weight
4	Single spaghetti tag	AAB005579	Clean	157	CFL	63	Round weight

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		EU.Portugal		Support	No	
		EU.Portugal		Support	No	
		EU.Portugal		Support	No	Diver supporting vessel.
		Japan		Processing	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report.

ICCAT ROP-BFT 2026-2027

Observer Deployment Final Report
Deployment on Farming Facilities

Deployment Request Number: 001TR1003	
Farm Name	
Farm ICCAT Ref. No.	
Farm State	Türkiye
Farm Operating Company	
Observer Name	Kerem GUROL
Observer ICCAT ID No	379
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	11/09/2026		Bodrum, TÜRKIYE
Date of mobilisation	10/09/2026		
Arrival to port / farm	13/09/2026		Sigacik, TÜRKIYE
Request dates	13/09/2026	19/09/2026	
Deployment period	13/09/2026	19/09/2026	
Departure from port / farm	20/09/2026		Sigacik, TÜRKIYE
Return home	20/09/2026		
Debriefing	26/09/2026		Bodrum, TÜRKIYE

1. Quantity of bluefin tuna on the farm at time of arrival

Table 1: Summary of bluefin tuna per cage

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
TUR-BAS-2026-001	0	0	N/A
TUR-BAS-2026-002	1190	205134.92	TR26900172
TUR-BAS-2026-003	800	71861.33	TR26900077
TUR-BAS-2026-003	314	38456.46	TR26900088
TUR-BAS-2026-003	106	13823.33	TR26900091
TUR-BAS-2026-003	410	71946.28	TR26900109
TUR-BAS-2026-003	100	8982.67	TR26900127
TUR-BAS-2026-003	416	91226.91	TR26900173-TR01
TUR-BAS-2026-003	488	106759.54	TR26900174
TUR-BAS-2026-004	306	27862.32	TR26900036
TUR-BAS-2026-004	42	5416.56	TR26900039
TUR-BAS-2026-004	396	36057.12	TR26900046
TUR-BAS-2026-004	260	23673.87	TR26900050
TUR-BAS-2026-004	180	16389.6	TR26900061
TUR-BAS-2026-004	300	27316	TR26900064
TUR-BAS-2026-004	310	28226.53	TR26900067
TUR-BAS-2026-005	56	17918.47	TR25900101
TUR-BAS-2026-005	85	21494.43	TR25900106-TR01
TUR-BAS-2026-005	66	12382.67	TR25900111
TUR-BAS-2026-005	110	23604.15	TR25900146
TUR-BAS-2026-005	107	23518.41	TR25900154-CG01

Cage number	Number of tuna (n)	Weight of fish (kg)	eBCD number/s
TUR-BAS-2026-005	180	44327.41	TR25900157
TUR-BAS-2026-005	209	72318.3	TR25900164-CG01
TUR-BAS-2026-005	214	56721.83	TR25900174
TUR-BAS-2026-005	144	35384.59	TR25900180
TUR-BAS-2026-005	120	22484.24	TR26900097
TUR-BAS-2026-005	296	54601.41	TR26900103
TUR-BAS-2026-005	81	19296.9	TR26900109
TUR-BAS-2026-005	74	6749.56	TR26900111
TUR-BAS-2026-005	320	41072.82	TR26900124
TUR-BAS-2026-005	272	48514.66	TR26900130
TUR-BAS-2026-005	200	25670.55	TR26900133-TR01
TUR-BAS-2026-005	446	57245.32	TR26900142
TUR-BAS-2026-006	0	0	N/A
TUR-BAS-2026-007	410	35571.6	TR26900140
TUR-BAS-2026-007	300	37402.36	TR26900141
TUR-BAS-2026-007	114	28850.29	TR26900180
TUR-BAS-2026-007	104	25980.54	TR26900181
TUR-BAS-2026-007	116	14545.36	TR26900190
TUR-BAS-2026-007	156	19449.23	TR26900192
TUR-BAS-2026-007	168	21932.28	TR26900197
TUR-BAS-2026-008	3698	664828.18	LY26900018-CG01

Information on the farm contents was provided by the farm manager.
Refer to Cage Plan, Annex 1

2. Summary of all Caging activities

Table 2: Summary of Caging Authorisation Records

Caging Operation #*	Authorisation Records		
	Auth. #	#	kg
N/A			

* Caging operation number: Unique identification field linked to the deployment data set

There were no caging operations performed during the deployment period.

Table 3: Summary of Caging Operations

Caging Op #*	Start		Towing Vessel / Trap Name	Towing Vessel / Trap ICCAT #	Towing Cage #	Farm Cage #	Caging Type**	Method***	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
	Date	Time									
N/A											

* Caging Operations as in Table 2.

** Standard / Inter-farm Transfer / Trap

*** Mooring; or a caging from a trap or towing cages to a farm cage.

There were no caging operations performed during the deployment period.

Table 3a: Summary of Control Caging Operations

Caging Op #*	Control Op #**	Before / After caging	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	Declaration signed by Obs. (Yes / No)	eBCD signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Caging Operations as in Table 2.

** Control caging operation number: Unique identification field linked to the deployment data set

There were no control caging operations performed during the deployment period.

Table 4: Farm and Observer estimates of caged tuna

Caging Op #*	Control Op #**	Farm Estimate		Observer Estimate		Percentage difference in estimate of live fish caged***	Farm Estimate		Observer Estimate	
		Alive #	Alive kg	Alive #	Alive kg		Dead #	Dead kg	Dead #	Dead kg
N/A										

* Caging operations as per Table 3.
** Control caging operations as per Table 3a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 5: Farm records of caged fish.

Caging Op #*	Control Caging Op #**	Live fish**		Dead fish**		Group eBCD # / eBCD #	Caging Declaration document #
		#	Kg	#	Kg		
N/A							

* Caging operations as per Table 2.
* Control caging operations as per Table 2a.
** As recorded in the ICCAT Caging Declaration

Table 6: Breakdown of group eBCD

Caging Op #*	Group eBCD#	Associated eBCD #s	Kg
N/A			

* Caging operation as per Table 2.

Table 7: Video records used to estimate the quantity of fish caged

Caging Op #*	Control Op #*	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Caging operations as per Table 2.

** Control caging operations as per Table 3a.*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

3. Inter-farm transfers

Table 8: Summary of Transfer Authorisation Records

Transfer Op #*	Prior-transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
N/A					

* Transfer operation number: Unique identification field linked to the deployment data set.

There were no inter-farm transfer operations performed during the deployment period.

Table 9: Summary of Inter-farm transfer operations

Transfer Op #*	Start		Donor cage #	Destination farm name	Destination farm ICCAT #	Towing Vessel	Towing Vessel ICCAT #	Towing Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
	Date	Time								
N/A										

* Transfer operation number as per table 8.

There were no inter-farm transfer operations performed during the deployment period.

Table 9a: Summary of Voluntary and Control Transfer Operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Donor Cage #	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD signed by Obs. (Yes / No)
			Date	Time				
N/A								

* Transfer operation number as per table 8.

There were no inter-farm voluntary nor control transfer operations performed during the deployment period.

Table 10: Farm and Observer estimates of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Alive or dead	Farm Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
			#	kg	#	kg	
N/A							

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 11: Farm records of transferred tuna

Transfer Op #*	Voluntary / Control Transfer Op #**	Live fish**		Dead fish**		ITD #	eBCD	Alive or dead
		#	Kg	#	Kg			
N/A								

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.

Table 12: Video records used to estimate the quantity of fish transferred

Transfer Op #*	Voluntary or Control Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)
N/A				

* Transfer operations as per Table 8.
** Control transfer operations as per Table 9a.
*** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).

4. Tuna Releases

Table 13: Summary of Prior to Release Segregation Operations

Release Op #*	Prior segregation Operation #**	Release order reference #	Start		Farm Cage #	Transport cage #	Towing vessel name	Towing vessel ICCAT #
			Date	Time				
N/A								

* Release operation number: Unique identification field linked to the deployment data set.
** Prior segregation operation number: Unique identification field linked to the deployment data set.
There were no prior to release segregation operations performed during the deployment period.

Table 14: Video records used to estimate the quantity of fish transferred in prior segregation operations

Prior segregation Operation #*	Operation recorded by Video camera (Yes / No)	Video Quality**	Estimate of # of BFT possible (Yes / No)	Percentage difference in estimate of live fish transferred***	Farm estimate and records			Observer estimate
					#	kg	eBCD	#
N/A								

* Prior segregation Operation # as per Table 13.
** Rate from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent).
*** The difference is expressed as a percentage of the donor operator's estimate.

Table 15: Summary of Tuna Release Operations

Release Op #*	Type of release**	Start		Towing vessel name	Towing vessel ICCAT #	Cage #	Operation monitored by observer (Yes / No)	Release recorded by Video camera (Yes / No)	Release required distance from farm (Yes / No)***	Release report reference #	Release report signed by observer (Yes / No)
		Date	Time								
N/A											

* Release operation number: Unique identification field linked to the deployment data set.
** Caging, control operation or harvest
*** Not required for the farms connected to traps.
There were no release operations performed during the deployment period.

5. Within Your Own Farm Transfer

Table 16: Transfer activities between cages for within-farm transfers (not including prior to release segregation)

Op #*	Date	Cage #		Authorisation #
		From	To	
N/A				

* Operation number: Unique identification field linked to the deployment data set.

There were no within farm transfer operations performed during the deployment period.

Table 17: Farm and Observer records for bluefin tuna transferred

Op #*	Farm Estimate and Records			Observer Estimate	
	# (n)	Wt (kg)	eBCD / (s)	Estimate of number transferred based on video possible (Yes / No)	# (n)
N/A					

* Intra farm transfer operations as per Table 16.

6. Summary of Harvest Operations

Table 18: Tuna Harvest Operations

Harvest Op #	Date	Type**	Farm Cage #	Harvest / Processing authorisation (Yes / No)	Operation observed (Yes / No)	Processing Vessel***	
						Name	ICCAT #
1	13/09/2026	Fresh Export	TUR-xxx-2026-005	Yes	Yes	N/A	N/A

* Harvest operation number: Unique identification field linked to the deployment data set.
** Bulk or for Fresh Export or Incidental/Natural Mortality
*** Only relevant in case of bulk harvests

Table 19: Farm and Observer estimates for total amount of bluefin tuna removed from the farm

Harvest Op #*	Observer Estimate		Farm Estimate	
	Harvested		Harvested	
	#	Kg	#	kg
1	3	423.75	3	423.75

* Harvest operation as per Table 18.

Table 20: Farm records for bluefin tuna removed from the farm

Harvest Op #*	Farm Estimate				Harvest / Processing Declaration signed (Yes / No)	eBCD signed by the observer (Yes / No)
	Documents		Estimate			
	Harvest processing declaration #	eBCD #	#	Kg		
1	TUR-2026/AUT/356	TR26900142-HA01	3	423.75	Yes	Yes

* Harvest operation as per Table 18.

7. Checklist of requirements under ICCAT conservation and management measures

Table 21. Summary of observed farms compliance

Potential Non-compliance Event	Operation Type & Number *
	N/A
N/A	

* Caging operation as per Table 2, Inter-farm transfer as per table 8, Release operation as per table 13, Within farm transfer as per table 16, Harvest Operation as per Table 18.

There were no potential non-compliances observed during the deployment period.

8. Sampling

Table 22. Summary of sampling performed

Harvest op #*	# fish measured for Length	# fish measured for Weight	# tags
1	3	3	0

* Harvest operation as per Table 18.

Table 23. Summary of tag recoveries

Harvest op #*	Type of tag**	Tag number/s	Skin state***	Length (cm)	Length type****	Weight (kg)	Weight type*****
N/A							

* Harvest operation as per Table 18.
** Single spaghetti tag; double spaghetti tag; electronic archival tag, electronic pop-up tag; remnant pop up; acoustic tag; combined.
*** Clean insertion, infected skin or other
**** SFL – Straight forked length / CFL – Curved fork length
***** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
****** Fin clip (genetic), muscle tissue (genetic) and/or dorsal fin ray (ageing).
There were no tags recovered during the deployment period.

Appendix 1: Farm Cage Plan

Farm plan provided by the operator.

Appendix 2: Vessel sightings

Table 24. Summary of vessel sightings

Vessel Name	ICCAT #	Flag	IRCS	Role*	PNC observed (Yes / No)	Notes
		Türkiye		Support	No	
		Türkiye		Support	No	
		Türkiye		Support	No	

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

Refer the sampling tab in the excel report.

ICCAT ROP-BFT 2026

Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number: **002EU030a**	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	EU.Italy
Operating Company	
Observer Name	Ahlem KHELOUL
Observer ICCAT ID No	1007
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	21/05/2026		Online
Mobilisation	22/05/2026		
Arrival	22/05/2026		Carloforte
Request dates	23/05/2026	06/06/2026	
Monitoring	23/05/2026	06/06/2026	
Departure	07/06/2026		Carloforte
Return Home	07/06/2026		
Debriefing	08/06/2026	08/06/2026	Online

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1	300	24000	Hardcopy	ITA-2026-AUT-012	Hardcopy
2	200	16000	Hardcopy	ITA-2026-AUT-035	Hardcopy

* Transfer operation number: Unique identification field linked to the deployment data set.

** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2. Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	24/05/2026	13:43				Yes	Yes
2	29/05/2026	12:37				Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1		Yes	5	Yes	No	
2		Yes	5	Yes	No	

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1		547	51000	552		-0,91
2		209	30000	220		-5,26

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	547	51000			IT-26900552	ITA-2026/012/ITD
2	209	30000			IT26900706	ITA-2026/035/ITD

* Transfer operation as per Table 2.
** As recorded in the ITD.

3. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	547	51000	0	0	552		0	0
2	209	30000	0	0	220		0	0

* Operation number as per Table 2.
** As recorded in the ITD.

4. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
N/A	N/A	

* Transfer operation as per Table 2.

* Voluntary or control transfer operation as per Table 2a.

5. Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
N/A			

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
N/A						

* Transfer operation as per Table 2.
** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.
*** SFL – Straight forked length / CFL – Curved fork length
**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
N/A						

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

N/A

ICCAT ROP-BFT 2026

Observer Deployment Final Report
Deployment on Trap Facilities

Deployment Request Number: **002EU030b**	
Trap Name	
Trap ICCAT Ref. No.	
Trap State	EU.Italy
Operating Company	
Observer Name	Mohamed JAIDENE
Observer ICCAT ID No	1094
Signature	

Deployment details

Activity	Date from (dd/mm/yyyy)	Date to (dd/mm/yyyy)	Comment
Briefing	05/06/2026		Ercolano
Mobilisation	06/06/2026		
Arrival	06/06/2026		Tonnara Isola Piana
Request dates	07/06/2026	20/06/2026	
Monitoring	07/06/2026	20/06/2026	
Departure	21/06/2026		Cagliari
Return Home	21/06/2026		
Debriefing	22/06/2026	22/06/2026	Online

1. Summary of Official Documents and Prior-Transfer Estimates

Table 1: Trap records of Prior-transfer Notification and Transfer Authorisation.

Transfer Op #*	Prior-Transfer Notification			Transfer Authorisation	
	BFT #	BFT kg	Verification**	Auth. #	Verification**
1	200	20000	Hardcopy	ITA-2026-AUT-071	Hardcopy

* Transfer operation number: Unique identification field linked to the deployment data set.
** Verification Types: Hardcopy/e-copy control record or verbal confirmation from trap master

2. Summary of all Transfer Operations (transfer from the trap to a towing cage)

Table 2: Summary of all Transfer operations

Transfer Op #	Start		Towing Vessel Name*	Towing Vessel ICCAT #*	Towing Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
	Date	Time					
1	16/06/2026	11:05			xxx	Yes	Yes

* In cases of no towing vessel being present for the transfer operation, the observer shall enter N/A.

Table 2a: Summary of all Voluntary and/or Control operations

Transfer Op #*	Voluntary / Control Transfer Op #	Voluntary or Control	Start		Receiving Vessel Name	Receiving Vessel ICCAT#	Receiving Cage #	Operation monitored by observer (Yes / No)	ITD Signed by Obs. (Yes / No)
			Date	Time					
N/A									

* Transfer operation as per Table 2.

Table 3: Video records used to estimate the number of fish transferred

Transfer op #*	Voluntary or Control Transfer Op #**	Transfer recorded by Video camera (Yes / No)	Video Quality***	Estimate of amount of BFT based on video (Yes / No)	Cage seals placed on door (Yes / No)	Cage seal identification numbers
1		Yes	4	Yes	Yes	Cage sealed 19/06/2026 Seals: AT08983, AT08984, AT08985, AT08986, AT08987, AT08988

* Transfer operation number as per Table 2.
** Voluntary or control transfer operation number as per Table 2a.
*** Rated from 1 to 5 (1 = very poor; 2 = poor, 3 = average; 4= good 5 = excellent)

Table 4: Trap and Observer estimates of transferred tuna

Transfer Op #*	Voluntary or Control Transfer Op #**	Trap Estimate & Control Records		Observer Estimate		Percentage difference in estimate of live fish transferred***
		#	kg	#	kg	
1		504	35000	526		-4,37

* Transfer operation number as per Table 2.
** Control transfer operation number as per Table 2a.
*** The difference is expressed as a percentage of the donor operator's estimate.
The observer is not able to estimate the weight of transferred tuna.

Table 5: Breakdown of trap records for transfers

Op #*	Live fish**		Dead fish**		BCD reference #	ITD reference #
	# (n)	Wt (kg)	# (n)	Wt (kg)		
1	504	35000			IT26901068	ITA-2026-071-ITD

* Transfer operation as per Table 2.

** As recorded in the ITD.

3. Trap and Observer Estimate for Total Catch of BFT

Table 6: Trap and Observer records for total quantity of bluefin tuna

Op #*	Trap record of live fish**		Trap record of dead fish**		Observer estimate of live fish		Observer estimate of dead fish	
	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)	# (n)	Wt (kg)
1	504	35000	0	0	526		0	0

* Operation number as per Table 2.
** As recorded in the ITD.

4. Checklist of requirements under ICCAT conservation and management measures

Table 6. Summary of observed traps compliance

Potential Non-compliance Event	Operation Type &Number *	
N/A	N/A	

* Transfer operation as per Table 2.

* Voluntary or control transfer operation as per Table 2a.

5. Sampling

Table 7. Summary of sampling performed

Transfer Op #	Number of fish measured for Length	Number of fish measured for Weight	Number of tagged BFT
N/A			

* Transfer operation as per Table 2.

Table 8. Summary of tag recoveries

Transfer op #*	Type of tag**	Tag number/s	Length (cm)	Length type***	Weight (kg)	Weight type****
N/A						

* Transfer operation as per Table 2.
** Single spaghetti tag, double spaghetti tag, electronic archival tag, electronic pop-up tag, remnant pop-up, acoustic tag; combined.
*** SFL – Straight forked length / CFL – Curved fork length
**** Weight measures are round weight: weight of the whole fish (RWT); gutted weight: weight without guts and gonads (GWT); gutted and gilled: weight without guts, gonads and gills (GGWT); gutted gilled and tailed: weight without guts, gonads, gills and tail (GGTWT); and dressed weight: weight of fish gutted, head and tail off (DWT). Other, please describe.
**** Fin clip (genetic), or muscle tissue (genetic) and dorsal fin ray (ageing) if possible

Appendix 1: Trap Plan

xxx

Appendix 2: Vessel sightings

Table 9. Details of sightings of vessels of interest, or of vessels which may have been fishing in non-compliance with ICCAT conservation and management measures.

Vessel Name	ICCAT #	Flag	IRCS.	Role*	PNC observed (Yes / No)	Notes
N/A						

* Auxiliary, Catching, Inspection, Processing, Support, Towing, Other (please describe).

Appendix 3: Details of sampling performed on fish

N/A