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From:	Secretary-General of the European Commission, signed by Ms Martine DEPREZ, Director
To:	Ms Thérèse BLANCHET, Secretary-General of the Council of the European Union
No. Cion doc.:	COM(2024) 408 final - Annexes
Subject:	ANNEXES to the Proposal for a COUNCIL REGULATION on fixing the fishing opportunities for certain fish stocks and groups of fish stocks applicable in the Mediterranean and Black Seas for 2025

Delegations will find attached document COM(2024) 408 final - Annexes.

Encl.: COM(2024) 408 final - Annexes

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ANNEXES 1 to 8

ANNEXES

to the Proposal for a

COUNCIL REGULATION

on fixing the fishing opportunities for certain fish stocks and groups of fish stocks applicable in the Mediterranean and Black Seas for 2025

ANNEX I

FISHING OPPORTUNITIES FOR UNION FISHING VESSELS IN THE CONTEXT OF THE GFCM MULTIANNUAL MANAGEMENT PLAN FOR RED CORAL IN THE MEDITERRANEAN SEA

The tables in this Annex set out the maximum allowable number of fishing authorisations and the maximum level of harvested quantities of red coral in the Mediterranean Sea.

Reference to fishing zones are references to the GFCM GSAs.

For the purposes of this Annex, the following comparative table of Latin names and common names of fish stocks is provided:

Scientific name	**Alpha-3 code**	**Common name**
Corallium rubrum	COL	Red coral

Table 1

Maximum number of fishing authorisations (1)

Member States	Red coral COL
Greece	*pm*
Spain	*pm*
France	*pm*
Croatia	*pm*
Italy	*pm*

Table 2

Maximum level of harvested quantities expressed in kilograms live weight

Species:	Red coral	Zone:	Union waters in the Mediterranean Sea-GSA 1-27
	Corallium rubrum	COL/GF1-27	
Greece	*pm*		
Spain	*pm*		
France	*pm*		
Croatia	*pm*		
Italy	*pm*		

Union	*pm*	
TAC	Not relevant	

[*1] Representing number of vessels or divers, or both, or a pair of one diver with one vessel, authorised to harvest red coral.

ANNEX II

FISHING OPPORTUNITIES FOR UNION FISHING VESSELS IN THE CONTEXT OF THE MANAGEMENT OF COMMON DOLPHINFISH IN THE MEDITERRANEAN SEA

The tables in this Annex set out the maximum number, kW and GT of Union fishing vessels authorised to fish for common dolphinfish by using FADs in the Mediterranean Sea and the maximum level of catches.

References to fishing zones are references to GFCM GSAs.

For the purposes of this Annex, the following comparative table of Latin names and common names of fish stocks is provided:

Scientific name	**Alpha-3 code**	**Common name**
Coryphaena hippurus	DOL	Common dolphinfish

(a) Maximum fleet capacity of vessels targeting common dolphinfish by using FADs in the Mediterranean Sea (GSAs 1-27)

Member State	**Number of vessels**	**kW**	**GT**
Italy	261	21061	1986
Malta	130	16 662	1 296,28
Spain	45	2 105,73	153,34

(b) Maximum number of FADs per vessel authorised to target common dolphinfish in the Mediterranean Sea (GSAs 1-27)

Member State	**Number of FADs per vessel**
Italy	100
Malta	200
Spain	50

(c) Maximum level of catches in tonnes live weight caught in the Mediterranean Sea (GSAs 1-27)

Species:	**Common dolphinfish** ***Coryphaena hippurus***	**Zone:**	**Union and International waters of GFCM-GSAs 1-27 (DOL/MED)**
Italy	1 174	Maximum level of catches	

Malta	517		
Spain	127		
Union	1 818		
TAC	Not relevant		

ANNEX III

FISHING OPPORTUNITIES FOR UNION FISHING VESSELS IN THE CONTEXT OF THE MANAGEMENT OF DEMERSAL STOCKS IN THE WESTERN MEDITERRANEAN SEA

The tables in this Annex set out the maximum allowable fishing effort (in fishing days) by stock groups, as defined in Article 2, point (13), of Regulation (EU) No 2019/1022, maximum catch limits and overall length of vessels for all types of trawls[1] and demersal longliners fishing for demersal stocks in the western Mediterranean Sea.

All fishing opportunities set out in this Annex shall be subject to the rules set out in Article 7 of Regulation (EU) 2019/1022 and Articles 26 to 35 of Regulation (EC) 1224/2009.

Reference to fishing zones are references to GFCM GSAs.

For the purposes of this Annex, the following comparative table of Latin names and common names of fish stocks is provided:

Scientific name	Alpha-3 code	Common name
Aristaeomorpha foliacea	ARS	Giant red shrimp
Aristeus antennatus	ARA	Blue and red shrimp
Merluccius merluccius	HKE	European hake
Mullus barbatus	MUT	Red mullet
Nephrops norvegicus	NEP	Norway lobster
Parapenaeus longirostris	DPS	Deep-water rose shrimp

1. Maximum allowable fishing effort (in fishing days)

(a) Number of fishing days for trawlers in Alboran Sea, Balearic Islands, Northern Spain and Gulf of Lion (GSAs 1, 2, 5, 6 and 7)

Stock group	Overall length of vessels	Spain	France	Italy	Fishing effort group code	Additional allocation code
Red mullet in GSAs 1, 5, 6 and 7; hake in GSAs 1, 5, 6 and 7; deep-water rose shrimp in GSAs 1, 5 and 6; Norway lobster in GSAs 5 and 6	< 12 m	*pm*	*pm*	*pm*	EFF1/MED1_TR1	EFF1/MED1_TR1_AA
	≥ 12 m and < 18 m	*pm*	*pm*	*pm*	EFF1/MED1_TR2	EFF1/MED1_TR2_AA
	≥ 18 m and < 24 m	*pm*	*pm*	*pm*	EFF1/MED1_TR3	EFF1/MED1_TR3_AA
	≥ 24 m	*pm*	*pm*	*pm*	EFF1/MED1_TR4	EFF1/MED1_TR4_AA

[1] TBB, OTB, PTB, TBN, TBS, TB, OTM, PTM, TMS, TM, OTT, OT, PT, TX, OTP and TSP.

Blue and red shrimp in GSAs 1, 2, 5, 6 and 7	< 12 m	*pm*	*pm*	*pm*	EFF2/MED1_TR1	EFF2/MED1_TR1_AA
	≥ 12 m and < 18 m	*pm*	*pm*	*pm*	EFF2/MED1_TR2	EFF2/MED1_TR2_AA
	≥ 18 m and < 24 m	*pm*	*pm*	*pm*	EFF2/MED1_TR3	EFF2/MED1_TR3_AA
	≥ 24 m	*pm*	*pm*	*pm*	EFF2/MED1_TR4	EFF2/MED1_TR4_AA

(b) Number of fishing days for trawlers in Corsica Island, Ligurian Sea, Tyrrhenian Sea and Sardinia Island (GSAs 8, 9, 10 and 11)

Stock group	**Overall length of vessels**	**Spain**	**France**	**Italy**	**Fishing effort group code**	**Additional allocation code**
Red mullet in GSAs 8, 9, 10 and 11; hake in GSAs 8, 9, 10 and 11; deep-water rose shrimp in GSAs 9, 10 and 11; Norway lobster in GSAs 9 and 10	< 12 m	*pm*	*pm*	*pm*	EFF1/MED2_TR1	EFF1/MED2_TR1_AA
	≥ 12 m and < 18 m	*pm*	*pm*	*pm*	EFF1/MED2_TR2	EFF1/MED2_TR2_AA
	≥ 18 m and < 24 m	*pm*	*pm*	*pm*	EFF1/MED2_TR3	EFF1/MED2_TR3_AA
	≥ 24 m	*pm*	*pm*	*pm*	EFF1/MED2_TR4	EFF1/MED2_TR4_AA
Giant red shrimp in GSAs 8, 9, 10 and 11	< 12 m	*pm*	*pm*	*pm*	EFF2/MED2_TR1	EFF2/MED2_TR1_AA
	≥ 12 m and < 18 m	*pm*	*pm*	*pm*	EFF2/MED2_TR2	EFF2/MED2_TR2_AA
	≥ 18 m and < 24 m	*pm*	*pm*	*pm*	EFF2/MED2_TR3	EFF2/MED2_TR3_AA
	≥ 24 m	*pm*	*pm*	*pm*	EFF2/MED2_TR4	EFF2/MED2_TR4_AA

(c) Number of fishing days for demersal longliners in Alboran Sea, Balearic Islands, Northern Spain and Gulf of Lion (GSAs 1, 2, 5, 6 and 7)

Stock group	**Overall length of vessels**	**Spain**	**France**	**Italy**	**Fishing effort group code**

Hake in GSAs 1, 2, 5, 6 and 7	< 12 m	*pm*	*pm*	*pm*	EFF1/MED1_LL1
	≥ 12 m and < 18 m	*pm*	*pm*	*pm*	EFF1/MED1_LL2
	≥ 18 m and < 24 m	*pm*	*pm*	*pm*	EFF1/MED1_LL3
	≥ 24 m	*pm*	*pm*	*pm*	EFF1/MED1_LL4

(d) Number of fishing days for demersal longliners in Corsica Island, Ligurian Sea, Tyrrhenian Sea and Sardinia Island (GSAs 8, 9, 10 and 11)

Stock group	**Overall length of vessels**	**Spain**	**France**	**Italy**	**Fishing effort group code**
Hake in GSAs 8, 9, 10 and 11	< 12 m	*pm*	*pm*	*pm*	EFF1/MED2_LL1
	≥ 12 m and < 18 m	*pm*	*pm*	*pm*	EFF1/MED2_LL2
	≥ 18 m and < 24 m	*pm*	*pm*	*pm*	EFF1/MED2_LL3
	≥ 24 m	*pm*	*pm*	*pm*	EFF1/MED2_LL4

2. Maximum catch limits for deep-water shrimps

(a) Fishing opportunities for blue and red shrimp (*Aristeus antennatus*) in the Alboran Sea, Balearic Islands, Northern Spain and Gulf of Lion (GSAs 1, 2, 5, 6 and 7), expressed as maximum level of catches in tonnes live weight

Species:	**Blue and red shrimp** ***Aristeus antennatus***		**Zone:**	**GSA 1, 2, 5, 6 and 7 (ARA/GF1-7)**
Spain	*pm*			
France	*pm*			
Italy	*pm*			
Union	*pm*			
TAC	Not relevant		Maximum level of catches	

(b) Fishing opportunities for blue and red shrimp (*Aristeus antennatus*) and giant red shrimp (*Aristaeomorpha foliacea*) in Corsica Island, Ligurian Sea, Tyrrhenian Sea and Sardinia Island (GSAs 8, 9, 10 and 11), expressed as maximum level of catches in tonnes live weight

Species:	**Blue and red shrimp** ***Aristeus antennatus***	**Zone:**	**GSA 8, 9, 10 and 11 (ARA/GF8-11)**

Spain	*pm*		
France	*pm*		
Italy	*pm*		
Union	*pm*		
TAC	Not relevant		Maximum level of catches

Species:	**Giant red shrimp** ***Aristaeomorpha foliacea***		**Zone:**	**GSA 8, 9, 10 and 11 (ARS/GF8-11)**
Spain	*pm*			
France	*pm*			
Italy	*pm*			
Union	*pm*			
TAC	Not relevant		Maximum level of catches	

ANNEX IV

FISHING OPPORTUNITIES FOR UNION FISHING VESSELS IN THE ADRIATIC SEA

The tables in this Annex set out the fishing opportunities by stock or vessel effort groups and, where appropriate, the conditions functionally linked thereto, including the maximum number of Union fishing vessels authorised to fish small pelagics.

All fishing opportunities set out in this Annex shall be subject to the rules set out in Articles 26 to 35 of Regulation (EC) No 1224/2009.

Reference to fishing zones are references to GFCM GSAs.

For the purposes of this Annex, the following comparative table of Latin names and common names is provided:

Scientific name	Alpha-3 code	Common name
Engraulis encrasicolus	ANE	Anchovy
Merluccius merluccius	HKE	European hake
Mullus barbatus	MUT	Red mullet
Nephrops norvegicus	NEP	Norway lobster
Parapenaeus longirostris	DPS	Deep-water rose shrimp
Sardina pilchardus	PIL	Sardine
Solea solea	SOL	Common sole

1. Small pelagic stocks – GSAs 17 and 18

(a) Maximum level of catches expressed in tonnes live weight

Species	**Small pelagic species (anchovy and sardine)**		**Zone**	**Union and International waters of GFCM-GSAs 17 and 18**
	***Engraulis encrasicolus* (ANE/GF1718)**	***Sardina pilchardus* (PIL/GF1718)**		
Italy	*pm*	*pm*	(*)	
Croatia	*pm*	*pm*		
TAC	Not relevant			

(*) Concerning Slovenia, the quantities are based on the level of catches made in 2014, up to an amount that should not exceed 300 tonnes.

(b) Maximum fleet capacity of trawlers and purse seiners actively fishing for small pelagics

Member State	**Gear**	**Number of vessels**	**kW**	**GT**
Croatia	PS	249	77 145,52	18 537,72
Italy	PTM, OTM and PS	187	64655	14065
Slovenia (*)	PS	4	433,7	38,5

(*) The provision under paragraph 28 of GFCM/44/2021/20 shall not apply to national fleets of less than 10 purse seiners or pelagic trawlers actively fishing for small pelagic stocks, as recorded both in national and GFCM registers

in 2014. In such case, the capacity of the active fleet may increase by not more than 50 % in number of vessels and in terms of gross tonnage (GT), gross registered tonnage (GRT) and kW.

2. Demersal stocks – GSAs 17 and 18

(a) Maximum allowable fishing effort (in fishing days) by types of trawls and fleet segment fishing for demersal stocks in GSAs 17 and 18 (Adriatic Sea).

					Fishing Days 2025		
Gear type	Geographical area	Stocks concerned	Overall length of vessels	Effort group code	ITALY	CROATIA	SLOVENIA (*)
Trawls (OTB)	GFCM sub-areas 17 and 18	Red mullet; hake; deep-water rose shrimp; and Norway lobster	< 12 m	EFF/MED3_OTB_TR1	*pm*	*pm*	
			≥ 12 m and < 24 m	EFF/MED3_OTB_TR2	*pm*	*pm*	
			≥ 24 m	EFF/MED3_OTB_TR3	*pm*	*pm*	
Beam trawls (TBB)	GFCM sub-area 17	Common sole	< 12 m	EFF/MED3_TBB_TR1	*pm*	*pm*	
			≥ 12 m and < 24 m	EFF/MED3_TBB_TR2	*pm*	*pm*	
			≥ 24 m	EFF/MED3_TBB_TR3	*pm*	*pm*	

(*) Slovenia shall not exceed the effort limit of 3 000 fishing days per year in accordance with paragraph 13 of GFCM/43/2019/5.

(b) Maximum fleet capacity of bottom trawler and beam trawl vessels authorised for fishing demersal stocks

Member State	**Gear**	**Number of vessels**	**kW**	**GT**
Croatia	OTB	495	79 867,99	13 267,99
Italy	OTB and TBB	1 363	260 618,37	47 148
Slovenia (*)	OTB	11	1 813,00	168,67

(*) The provisions of paragraphs 9(c) and 28 of GFCM/43/2019/5 shall not apply to national fleets operating with trawls (OTB) and fishing for less than 1 000 days during the reference period mentioned in paragraph 9(c). The fishing capacity of the active fleet operating with trawls (OTB) shall not increase by more than 50 percent with respect to the reference period.

ANNEX V

FISHING OPPORTUNITIES FOR UNION FISHING VESSELS IN THE STRAIT OF SICILY

The tables in this Annex set out the fishing opportunities by stock or vessels effort groups and, where appropriate, the conditions functionally linked thereto, including the maximum number of Union fishing vessels authorised to fish demersal species and deep-water shrimps.

All fishing opportunities set out in this Annex shall be subject to the rules set out in Articles 26 to 35 of Regulation (EC) No 1224/2009.

References to fishing zones are references to GFCM GSAs.

For the purposes of this Annex, the following comparative table of Latin names and common names is provided:

Scientific name	Alpha-3 code	Common name
Merluccius merluccius	HKE	European hake
Parapenaeus longirostris	DPS	Deep-water rose shrimp
Aristaeomorpha foliacea	ARS	Giant red shrimp
Aristeus antennatus	ARA	Blue and red shrimp

1. Demersal Stocks

(a) Maximum fleet capacity, expressed in number of vessels, kW and GT, of bottom trawl vessels authorised to fish demersal stocks in the Strait of Sicily (GSAs 12, 13, 14, 15 and 16)

Member State	Gear	Number of vessels	kW	GT
Cyprus	OTB	1	265	105
Spain	OTB	1	100	118
Italy	OTB	594	144 175	36 856
Malta	OTB	15	5 562	2 007

(b) Maximum level of fishing effort (in number of fishing days), for bottom otter-trawl vessels (OTB) targeting European hake *(Merluccius merluccius*) in the Strait of Sicily (GSAs 12, 13, 14, 15 and 16)

Member State	Gear	Vessel Length	Effort group code	Fishing Days 2025
CYP	OTB	T-12	EFF4/MED4_OTB4	51
ITA	OTB	T-07	EFF4/MED4_OTB1	90
ITA	OTB	T-10	EFF4/MED4_OTB2	188
ITA	OTB	T-11	EFF4/MED4_OTB3	19 366
ITA	OTB	T-12	EFF4/MED4_OTB4	3 657
MLT	OTB	T-11	EFF4/MED4_OTB3	338
MLT	OTB	T-12	EFF4/MED4_OTB4	165

(c) Maximum level of catches of deep-water rose shrimp (*Parapenaeus longirostris*) in the Strait of Sicily (GSAs 12, 13, 14, 15 and 16) expressed in tonnes live weight

Species:	**Deep-water rose shrimp** ***Parapenaeus longirostris***	**Zone: GSAs 12, 13, 14, 15 and 16 (DPS/GF12-16)**
Cyprus	1	Analytical catch limit
Italy	2020	
Malta	5	
Union	2026	
TAC	Not relevant	

2. Deep-water shrimps

(a) Maximum fleet capacity, expressed in number of vessels, kW and GT, of bottom trawl vessels authorised to fish deep-water shrimp stocks in the Strait of Sicily (GSAs 12, 13 14, 15 and 16)

Member State	**Gear**	**Number of vessels**	**kW**	**GT**
Cyprus	OTB	1	265	105
Spain	OTB	2	440,56	218,78
Italy	OTB	239	76 232	22 672
Malta	OTB	15	5 562	2 007

(b) Maximum level of catches of giant red shrimp (*Aristaeomorpha foliacea*) in the Strait of Sicily (GSAs 12, 13, 14, 15 and 16) expressed in tonnes live weight

Species:	Giant red shrimp *Aristaeomorpha foliacea*	**Zone: GSAs 12, 13, 14, 15 and 16 (ARS/GF12-16)**
Spain	0,9	Analytical catch limit
Italy	818,4	
Cyprus	0	
Malta	34,7	
Union	854	
TAC	Not relevant	

(c) Maximum level of catches of blue and red shrimp (*Aristeus antennatus*) in the Strait of Sicily (GSAs 12, 13, 14, 15 and 16) expressed in tonnes live weight

Species:	Blue and red shrimp *Aristeus antennatus*	**Zone: GSAs 12, 13, 14, 15 and 16 (ARA/GF12-16)**
Spain	0,9	Precautionary catch limit

Italy	94,8
Cyprus	0
Malta	1,8
Union	98
TAC	Not relevant

ANNEX VI

FISHING OPPORTUNITIES FOR UNION FISHING VESSELS IN THE IONIAN SEA AND THE LEVANT SEA

The tables in this Annex set out the maximum number of Union fishing vessels authorised to fish for demersal stocks in the Ionian Sea and the Levant Sea. References to fishing zones are references to GFCM GSAs.

For the purposes of this Annex, the following comparative table of Latin names and common names of fish stocks is provided:

Scientific name	Alpha-3 code	Common name
Aristaeomorpha foliacea	ARS	Giant red shrimp
Aristeus antennatus	ARA	Blue and red shrimp

1. Ionian Sea

(a) Maximum fleet capacity, expressed in number of vessels, kW and GT, of bottom trawl vessels authorised to fish deep-water shrimp stocks in the Ionian Sea (GSAs 19, 20 and 21)

Member State	Gear	Number of vessels	kW	GT
Greece	OTB	240	69 281	23 101
Italy	OTB	291	72383	16853
Malta	OTB	15	5 562	2 007

(b) Maximum level of catches of giant red shrimp (*Aristaeomorpha foliacea*) in the Ionian Sea (GSAs 19, 20 and 21) expressed in tonnes live weight

Species:	Giant red shrimp *Aristaeomorpha foliacea*	**Zone: GSAs 19, 20 and 21 (ARS/GF19-21)**
Greece	32,3	Analytical catch limit
Italy	294,4	
Malta	43,3	
Union	370	
TAC	Not relevant	

(c) Maximum level of catches of blue and red shrimp (*Aristeus antennatus*) in the Ionian Sea (GSAs 19, 20 and 21) expressed in tonnes live weight

Species:	Blue and red shrimp *Aristeus antennatus*	**Zone: GSAs 19, 20 and 21 (ARA/GF19-21)**
Greece	14,3	Analytical catch limit
Italy	235,7	
Malta	0	
Union	250	
TAC	Not relevant	

2. Levant Sea

(a) Maximum fleet capacity, expressed in number of vessels, kW and GT, of bottom trawler vessels authorised to fish deep-water shrimp stocks in the Levant Sea (GSAs 24, 25, 26 and 27)

Member State	**Gear**	**Number of vessels**	**kW**	**GT**
Cyprus	OTB	6	2 048	618
Italy	OTB	34	15345	5542

(b) Maximum level of catches of giant red shrimp (*Aristaeomorpha foliacea*) in the Levant Sea (GSAs 24, 25, 26 and 27) expressed in tonnes live weight

Species:	Giant red shrimp *Aristaeomorpha foliacea*	**Zone: GSAs 24, 25, 26 and 27** **(ARS/GF24-27)**
Italy	45,1	Precautionary catch limit
Cyprus	10,9	
Union	56	
TAC	Not relevant	

(c) Maximum level of catches of blue and red shrimp (*Aristeus antennatus*) in the Levant Sea (GSAs 24, 25, 26 and 27) expressed in tonnes live weight

Species:	Blue and red shrimp *Aristeus antennatus*	**Zone: GSAs 24, 25, 26 and 27** **(ARA/GF24-27)**
Italy	9,4	Precautionary catch limit
Cyprus	5,6	
Union	15	
TAC	Not relevant	

ANNEX VII

FISHING OPPORTUNITIES FOR UNION FISHING VESSELS IN THE ALBORAN SEA

(a) Maximum level of catches carried out by longlines and handlines, expressed in tonnes live weight

Species:	Blackspot seabream *Pagellus bogaraveo*	Zone: Union waters in the Alboran Sea – GSAs 1, 2 and 3 (SBR/GF1-3)
Spain	*pm*	Maximum level of catches
Union	*pm*	
TAC	Not relevant	

(b) Maximum number of longlines and handlines authorised for fishing in Alboran Sea (GSAs 1, 2 and 3)

Member State	Blackspot seabream in GSAs 1, 2 and 3
Spain	82

ANNEX VIII

FISHING OPPORTUNITIES FOR UNION FISHING VESSELS IN THE BLACK SEA

The tables in this Annex set out TACs and quotas expressed in tonnes live weight by stock and, where appropriate, conditions functionally linked thereto.

All fishing opportunities set out in this Annex shall be subject to the rules set out in Articles 26 to 35 of Regulation (EC) No 1224/2009.

Reference to fishing zones are references to GFCM GSAs.

For the purposes of this Annex, the following comparative table of Latin names and common names is provided:

Scientific name	Alpha-3 code	Common name
Sprattus sprattus	SPR	Sprat
Scophthalmus maximus	TUR	Turbot

Species	**Sprat** ***Sprattus sprattus***	**Zone:**	**Union waters in the Black Sea – GSA 29 (SPR/F3742C)**
Bulgaria	8 032,50	Analytical TAC Article 3(2) and 3(3) of Regulation (EC) No 847/96 shall not apply. Article 4 of Regulation (EC) No 847/96 shall not apply.	
Romania	3 442,50		
Union	11 475		
TAC	Not relevant		

Species	**Turbot** ***Scophthalmus maximus***		**Zone:**	**Union waters in the Black Sea – GSA 29 (TUR/F3742C)**
Bulgaria	*pm*		Analytical TAC Article 3(2) and 3(3) of Regulation (EC) No 847/96 shall not apply. Article 4 of Regulation (EC) No 847/96 shall not apply.	
Romania	*pm*			
Union	*pm*	(*1)		
TAC	*pm*			

(1) No fishing activity, including transhipment, retaining on board, landing and first sale, shall be permitted from 15 April to 15 June 2025.