

QUESTIONNAIRE to be used for biennial reporting on the application of the IUU Regulation

Reporting period 2022-2023 (deadline for submission 30 April 2024)

Member State:	The Netherlands
Organisation:	The Netherlands Food and Consumer Products Safety Authority
Date:	29-04-2024
Name, position and contact details of responsible official:	

May the Commission provide a copy of this questionnaire to other Member States?				
Yes:	X			
Yes except for questions (list):				
No:				
May the Commission Agency for a horizon	on provide a copy of this questionnaire to the European Fisheries Control ontal assessment ¹ ?			
Yes:	X			
Yes except for questions (list):				
No:				

Please check if your notified authorities under the IUU Regulation (Articles 15(2), 17(8) and 21(3)) correspond with the latest version of the Official Journal:

https://eur-lex.europa.eu/legal-

content/EN/TXT/?uri=CELEX%3A52022XC0408%2802%29&gid=1701963740421

If not, please provide the updated notification to DG MARE through the Functional mailbox: MARE-NOTIFICATIONS-IUU-1005-2008@ec.europa.eu

Please state your notified authorities under the IUU Regulation in accordance with Article 39(4) (nationals):

Dutch Enterprise Agency (RVO) and Netherlands Food and Consumer Products Safety Authority (NVWA)

Section 1	. 1	Information	on legal	framework ²
Derrior.				

¹ This assessment is for internal use of the Commission. EFCA will present to Member States a summary of this assessment in the EFCA's Plenary and Steering Group meeting.

² This section 1 is to be filled-in by all Member States i.e. coastal and landlocked Member States.

Since the last reporting exercise covering the period 2020-2021, has your country adopted/modified national law or any administrative guides for the application of any of the provisions of Council Regulation (EC) No 1005/2008 on illegal, unreported and unregulated fishing (IUU Regulation)?

 $\square Yes \boxtimes No$

If yes, please detail and provide copies or provide link to the official national database.

Section 2. Information on administrative organisation³

- 2.1. Please provide information on your administrative organisation for the implementation of Council Regulation (EC) No 1005/2008 on illegal, unreported and unregulated fishing (IUU Regulation), in particular as regards:
 - port inspections (Chapter II);
 - catch certification scheme (Chapter III);
 - nationals (Chapter VIII).

When providing the above requested information, please specify if different authorities/services are involved in the implementation of the IUU Regulation for:

- the control of the access and use of ports, including for landings and transhipments, of third country fishing vessels in accordance with Chapter II of the IUU Regulation;
- checks and verifications of catch certificates for fishery products arriving on hoard of third country fishing vessels at designated ports;
- checks and verifications of catch certificates for imports of consignment with fishery products arriving by other means than fishing vessels (e.g. by containers, planes, trucks);
- validation of catch certificates for exports;
- validation and verifications of re-exports.

In addition (if different authorities/services are involved), please explain and describe:

- a) vertical co-operation (between local/regional authorities and their headquarters/central authorities);
- h) horizontal co-operation between different authorities and allocation of tasks for various authorities in the implementation of the IUU Regulation (Fisheries, Health, Customs, Coast Guard, Navy, etc.).

If written agreements on cooperation between different authorities/services have been concluded, please provide copies,

When providing the above requested information, if there were any changes in the administrative organisation since the previous reporting period (2020-2021), please <u>underline</u> those changes.

- the control of the access and use of ports, including for landings and transhipments, of third country fishing vessels in accordance with Chapter II of the IUU regulation
- NVWA / Fishery Monitoring Centre (FMC): Port State Control (PSC) inspections.
- checks and verifications of catch certificates for fishery products arriving on board of third country fishing vessels at designated ports
 - NVWA / Single Liaison Office (SLO): document checks, Prenotification, catch certificates, transport documentation, Annex IV.
- checks and verifications of catch certificates for imports of consignment with fishery products
 arriving by other means than fishing vessels (e.g. by containers, planes, trucks);
 - NVWA / Single Liaison Office (SLO)

³ This section 2 is to be filled-in by all Member States i.e. coastal and landlocked Member States.

- Customs
- validation of catch certificates for exports;
 - NVWA / Single Liaison Office (SLO)
- validation and verifications of re-exports
 - NVWA / Single Liaison Office (SLO)

vertical co-operation (between local/regional authorities and head-quarter);

We do not have regional authorities. There is direct communication and consultation between the NVWA teams involved in the control of various aspects related to IUU fishing. The Expertise team periodically consults with the Ministry of Agriculture, Nature and Food Quality.

c) co-operation between different authorities and allocation of tasks for various authorities in the implementation of the IUU Regulation (Fisheries, Health, Customs, Coast Guard, Navy, etc.).

In case of Importation NLD / transit to other EU member state (arriving transport other than with a fishing vessel):

When fisheries product arrives at the Dutch border, customs is the first responsible organisation for checking all accompanying documents including the catch certificate. Customs officials check whether the catch certificate is included in the documents relating to the shipment and that all fields on the document are completed.

Import NI.D:

After the catch certificates and other documents are checked, goods are released by Customs and the documents (catch certificates, transport document, etc.) are sent to the NVWA, Single Liaison Office (SLO), IUU unit located in Echt.

In transit to other Member state:

After customs determines that the catch certificates and other documents are present and, the documents are returned so that products are sent to other Member States accompanied by the documents.

In both cases:

If Customs has doubts/questions about a transport, (documentation, physical aspects or in case of a Mutual Assistance, high risk countries) the BCP and the SLO are contacted. The SLO subsequently carries out verifications. When the SLO completes the verification they will inform the BCP of their findings. Subsequently BCP will inform Customs so that goods can be released, denied or sent to another EU member state.

In case of Importation NLD / transit to other EU member state / transit to third country (direct landing / arriving transport is a fishing vessel):

Prior to arrival of a third country fishing vessel (or a fishing vessel carrying third country fishing products), the SLO carries out all checks and verifications on all catch certificates. If applicable, checks cover all checks listed in the Common approach to checks and verifications. The following verifications are carried out: information regarding flag state, fishing vessel details, transshipments at sea/port, other information in the catch certificates. These checks focus initially on cross-checking the data and if inconclusive may trigger a verification request to the relevant competent authority.

The FMC carries out the PSC procedure.

If both departments approve the fishing vessel gets permission to land and, if requested, to unload.

Health certificates are checked during the Physical Inspections (landings) by the Border Inspection Post (BCP).

If products go into transit, documents are returned and accompany the products.

If products are Imported into NLD, all catch certificates and other IUU related documents are sent to the NVWA SLO section IUU located in Echt to be archived.

Export		D	
RYDAPI	an/	MALON	DOFT:

Export (fresh and frozen fish) and Re-export catch certificates / documents are formatted and validated by the Single Liaison Office SLO.

Export catch certificates/ documents concerning shrimps are issued and handled by our digital system e-CertNL.

NVWA Health inspectors carry out the physical inspections on catch certificates (together with Health checks / documentation and export certification)

Monitoring:

Monitoring of NLD Fishing vessels/reefers is carried out by the FMC (VMS, AIS and ERS / crosschecks)

In some cases the FMC is being supported by the Coastguard centre (KWC) where employees from the NVWA are seconded (Den Helder).

2.2. How many officials are involved in the implementation of the catch certification scheme?

Please specify the number of officials expressed in Full Time Equivalent (FTE); please specify which authority they belong to:

for checks and verifications in accordance with Articles 16 and 17 of the IUU Regulation;

5 FTE (3 NVWA, 2 Customs)

 for validation of catch certificates for exports and of re-export certificates in accordance with Articles 15(2) and 21(3) of the IUU Regulation.

2 H	FTE (NVW.	A)						
2.3. Does import	-	-		freezones/freeports ⁴ of fishery products ar		activities	relevant	to
	Yes		⊠ No					
If	yes, p lease j	provide a	list of s	uch zones/ports.				

Section 3. Information on access to ports, including for landings and transhipments of fishery products, by third country fishing vessels⁵ (and information on related port inspections and confirmed infringements)⁶

	esignated ports for access to port services or landings or transhipment of ountry fishing vessels (Article 5 of the IUU Regulation?)?
$\boxtimes Yes$	\square No

If yes, please check if your list of designated ports in accordance with Article 5(3) corresponds to the latest version of the Office Journal:

⁴ https://ec.europa.eu/taxation_customs/business/customs-procedures/what-is-importation/free-zones_en

⁵ Fishing vessels as defined in article 2(5) of the IUU Regulation.

⁶ This section 3 refers to Chapter II (Articles 4 to 11) of the IUU Regulation and is applicable to coastal Member States. Landlocked Member States should not fill in this section.

⁷ Please note that ports designated under Regional Fisheries Management Organisations must also be designated under the IUU Regulation with restrictions if necessary (species, etc.).

https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:52023XC01237

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3.2. In years 2022 and 2023 respectively, how many times have third country fishing vessels been granted authorisation to access designated ports in your country only for repair/maintenance/supply?⁸

In 2022, 89 landings from third country vessels. 8 vessels were inspected, and we found 5 infringements.

In 2023, 110 landings from third country vessels. 2 vessels were inspected, and we found 2 infringements.

3.3. How many landings and transhipments in designated ports by third country fishing vessels have been recorded by your country between 1 January 2022 until 31 December 2023? How many inspections did your country carry out and how many infringements have been detected?

Please fill-in the table below (2022):

Type of operation Vessels				Flag o	f the thir	d countr	y vessel(s)	9
	Vessels	s Figures (2022)	GBR	BHS	FRO	PAN	RUS	Total
Third country vessels using MS designated ports	Third	Number of landings	1002	32	6	4	37	114
	country	Number of inspections	43	0	2	1	2	48
	% of inspections / landings	4,29%	0	33%	25%	5,04%		
		Number of infringements	11	0	1	0	0	12
Third country vessels using MS designated ports	1	Number of transhipments in ports						
	vessels	Number of inspections						
	designated	% of inspections / transhipments						
	ports	Number of infringements						

Please fill-in the table below (2023):

-

⁸ It is reminded that provisions of Chapter II apply to third country fishing vessels aiming to access EU ports for port services, even in cases where they do not carry fishery products on hoard and therefore no landing or transhipment operation is foreseen. Third country fishing vessels shall only access ports designated in accordance with Article 5.

⁹ ISO Alpha-2 country codes.

	Inspections of third country fishing vessels in Member States ports (2023)									
Type of operation Vessels	Figures (2023)	Flag of the third country vessel(s)10								
		GBR	$\bar{A}NT$	BHS	FRŌ	PAN	RUŠ	USA	Total	
	Third	Number of landings	1085	1	18	1	1	30	1	80
Landings	country vessels	Number of inspections	31	0	2	0	1	2	Ō	9
Lan	using MS designated ports	% of inspections / landings	2,86%	0	11,1%	0	100%	6,6%	Ō	
		Number of infringements	3	0	0	0	0	0	Ō	3
nts	Third	Number of transhipments in ports								
hipme	Third country vessels using MS designated	Number of inspections								
desig	designated	% of inspections / transhipments								
	₽ ports	Number of infringements								

3.4. From the figures above, in the cases where your country detected infringements concerning third country fishing vessels, please specify for each infringement the flag, the vessel's name, the type of infringement and the measures taken / sanction imposed (Article 11 of the IUU Regulation).

Please fill-in the table below (2022):

Flag of the third country vessel**	Name of the third country vessel	Type of infringements	Measures taken
FRO		Entered the Dutch harbour without permission Art 7 1005/2008	Fine
RIIS	(No landing, only loading)	Entered the Dutch harbour without permission Art 7 1005/2008	Fine
BHS	(No landing, only loading)	Entered the Dutch harbour without permission Art 7 1005/2008	Official Warning
RHS	(No landing, only loading)	Entered the Dutch harbour without permission Art 7 1005/2008	Official Warning

¹⁰ ISO Alpha-2 country codes.

¹¹ ISO Alpha-2 country codes.

BIIS	(No landing, only loading)	Entered the Dutch harbour without permission Art 7 1005/2008	Official Warning
BHS	(No landing, only loading)	Entered the Dutch harbour without permission Art 7 1005/2008	Official Warning
GH		Unloading at an area in a designated port where unloading is prohibited, Art 5 1005/2008	Official Warning
ĜВ		Entered the Dutch harbour without permission Art 7 1005/2008	Official Warning
ĞВ		Sale of the fish without replacing catch certificate	Official Warning
ĞВ		Entered the Dutch harbour without permission Art 7 1005/2008	Official Warning
GB		Entering port before ETA in prior notification	Official Warning
ĞВ		Entered the Dutch harbour without permission Art 7 1005/2008	Official Warning
ĞВ		Unloading at an area in a designated port where unloading is prohibited, Art 5 1005/2008	Official Warning
GB		Sale of the fish without replacing catch certificate	Official Warning
GB		Entered the Dutch harbour without permission Art 7 1005/2008	Official Warning
GB		Entered the Dutch harbour without permission Art 7 1005/2008	Official Warning
GB		Unloading at an area in a designated port where unloading is prohibited, Art 5 1005/2008	Official Warning

Flag of the third country vessel ¹²	Name of the third country vessel	Type of infringements	Measures taken
BHS	(No landing, only loading)	Entered the Dutch harbour without permission Art 7 1005/2008	Official Warning
HI.Z	(No landing, only loading)	Entered the Dutch harbour without permission Art 7 1005/2008	Fine
GB		Entered the Dutch harbour without permission Art 7 1005/2008	Official report to public prosecutor
GB		Entered the Dutch harbour without permission Art 7 1005/2008	Official Warning
GB		Entered the Dutch harbour without permission Art 7 1005/2008	Official Warning

3.5. Please provide:

- the quantities of fish landed by third countries' fishing vessels in your designated ports in 2022 and 2023, respectively (by species and flag of the catching vessels);
- the quantities of fish transhipped from third countries' fishing donor vessels (to third countries or EU fishing receiving vessels) in your designated ports in 2022 and 2023, respectively (by species and flag of the vessels):

Please fill-in the table below (landings):

	Landings in 2022	Landings in 2023		
Flag of the third country vessel that caught the fish ¹³ Landed quantities by spectrum (weight in tonnes)		Flag of the third country vessel that caught the fish ¹⁵	Landed quantities by species ¹⁴ (weight in tonnes)	
BS (Reefer)		BS (Reefer)		
GB	MAC 7,529,650.00	NO	CAP 825.400,00	
			HER 367,100.00	
NO	CAP 808,860.00		MAC 6,185,200.00	
	COD 110,154.00		h	
	GHL 25,178.00	RU	ALK 4.603.176.41	

¹² ISO Alpha-2 country codes.

¹³ ISO Alpha-2 country codes.

¹⁴ Please use the FAO Alpha-3 codes (ASFIS).

¹⁵ ISO Alpha-2 country codes.

	1		
	HAD 26,072.00		COD 3,775,199.06
	HER 539,600.00		HAD 234,541.27
	MAC 16,800.00		POL 5,938,769.40
RU	ALK 5,922,378.00	US	ALK 32,634,581.64
	COD 8.423,035.43		ALP 309,789.00
	HAD 547,004.61		COD 891,598.40
			FLE 684.00
	· · · · · · · · · · · · · · · · · · ·		1
	PLA 99,524.00		FTS 3,230.00
	POK 13,572.00		KZC 359.169.00
	POL 19,830,844.00		NHA 2,909,341.55
	SAL 831,538.00		PCO 2,474,170.66
			PLA 262,690.50
US	ALK 47,396,362.77		POK 9,681,527.70
	ALP 1,667,370.00		SAB 7,937.99
	CHU 11,472.00		SOL 315,879.00
	KZC 755,745.00		WHG 4,765,716.65
	NHA 22,654,892.40		YEL 90,720.00
	PCO 580,903.84		YES 1,430,196.50
	PIN 12,684.25		YFT 85,880.00
	PWH 4,770,547.45		22.2 00/000/00
	SAB 23,171.70		
	SAL 1,691,595.00		
	· · · · · · · · · · · · · · · · · · ·		
	SOC 29,937.00		
	YES 3,155,450.00		
	YFF 248,024.00		
		CY (Reefer)	COD 2,998,861.13
		C1 (Reciei)	HAD 199,036.00
			PLA 21,407.00
			POK 709,539.97
DK (Reefer)		DK (Reefer)	
NO NO	HER 2.880.00	GB	HER 630.000.00
	MAC 1,521,280.00	017	1113K 030.000.00
	POK 607,420.00		
EE (Paafar)	FOR 807,420.00	EE	
EE (Reefer) GB	MAC 3,055,700,00	(SII)	MAC 700,440.00
CIB	WAC. 3,033,700,00		WIAC 700,440.00
210	CAR 07.000.00		
NO	CAP 27,000.00		
	HER 292,368.00		
	MAC 914,150.00		
RU	COD 264,832.00		
	PLA 439,747.00		
		IS	MAC 730,306.00
FŌ	CAP 1,362,132.00	FO	MAC 1.253,702.00
10		ro	1,233,702.00
	MAC 1,184,033.00		
GB	ANF 31,498.10	GB	ANF 26,653.70
	BIB 123,812.00		BIB 109,850.20
	BLL 35,002.00		BLL 40,488.10
	BOC 72,692.90		BON 5.00
11	BRB 59,825.50		BRB 7,717.00
	BSS 23,906.30		BSS 38,297.30
	4 may 2	1	10.797.10

	A 105.00	*		1,175.00
CA	1,069.00		CAT	4,987.00
COI	25,360.00		COD	71,729.70
COI	3,716.00		COE	3,505.00
CRI				1,841,413.90
CTC				120,724.00
DAI				124,396.30
				-
ELE				1,002.00
FLE			DGS	432.00
	G 110.00		ELE	7.00
GAI				16,698.00
GU	5 55,733.10		GUG	30,640.00
GUI	R 75,879.10		GUR	72,969.00
GUI	J 562,875.90		GUU	466,660.10
HAI				192,137.20
HAI			HAL	492,632.00
HEA				13,562,347.00
HKI				7,602.10
	M 4,975,219.60			2,676,614.00
JAX	*			124,284.10
JOD				7,289.10
LBE				7,242.50
LEN	1 114,104.00		LEM	120,383.00
LEZ	82.00		LIN	899.60
LIN	709.00		MAC	17,797,841.20
	A 6.00		MIP	8.00
	C 22,188,975.10			14,794.00
	G 235.00			361.00
	N 5,949.00			1,075,666.00
	L 437.00		NEP	961.00
	R 812,329.00		NOP	141.00
NEI			OCC	2.00
OCC	7.00		PIL	135,064.00
PIL	230,960.00		PLE	2,995,304.80
PLE	3,022,933.80		POK	9,298.00
POF			POL	90.00
POI			PRA	2,332.00
RJC			RJA	3.00
RJH			RJC	147,981.20
RJM			RJH	19,165.00
SCE			RJM	25,705.00
SCF			SBG	21.00
SDS			SBR	14.00
SMI	18,008.00		SCL	398.00
SOI	231,035.50		SCR	24.00
SPR			SDS	5,170.00
SQC			SMD	13,619.10
SQE			SOL	197,345.90
SQF			SOS	1.00
SQU			SPR	1,560.00
SYC			SQC	14,862.00
	148,872.20		SQE	1,592.00
	G 19,366.50		SQS	11.00
WE			SQR	1,710,171.10
WH	E 2,505.00		SQU	1,404.00
WH	G 657,706.50		SYC	583.00
WIT	30,677.10		TUR	161,352.20
		l l		

				_	
	WRF	22.00		USB	3.00
	WHB	3,760,619.00		WEG	10,651.00
				WEX	5.00
				WHE	41.00
				WHG	*
				WIT	62,343.10
			· · · · · · · · · · · · · · · · · · ·	WRF	29.00
NO (Reefer)	CIVIT	164.00	NO (Reefer)	TIED	1 053 453 00
DE	GHL	364.00	DK	HER	1.073.452.00
DK	LUZD	318 840 00		MAC	70,020.00
DK	HER	218,840.00	ES	CAT	12,935.00
	MAC	48,000.00	Ea	COD	285,642.00
	SPR	2,600.00		HAD	4,610.00
EE	PL_A	10,400.00		HAL	20,843.00
D.E.	PLE	39,494.00		HKS	3,176.00
	PRA	472,607.20		PLA	11,362.00
	TKA	472,007.20		POK	6,120.00
FO	MAC	1,842,997.00		REB	142,565.00
FO	PAN	9,246.00		IXI AT	172,000,00
[] l)	AIN	7,470.00	EE	HER	20,000.00
GB	HER	2,807,580.00		MAC	24,000.00
GB GB	MAC	7,016,392.00		PLA	52,936.00
	191710	7,010,372.00		PRA	921,729.00
1E	HER	364,060.00			,,
		304,000.00	FR	OTH	475,505.00
IS	HER	1,493,233.00			·
		1,133,233.08	FO	HER	1,608,220.00
LT	PI.A	16,260.00		MAC	370,143.00
	PLE	6,266.00		WHB	1,500.00
	PRA	347,058.80			
		- 1,1-1	GB	CAA	4,495.00
LV	CAB	2,397.00		GHI.	6,527.00
	CAS	258.00		HER	4,610,00
	COD	1,011.00		MAC	1,880,300.00
	GHI.	4,914.00		PLA	11,133,210.00
- 1	PLA	13,852.00		REB	2,394.00
	PRA	99,843.00	DE	011	0.00
- 1			DL	CAA	86.00
NO	ARU	84,020.00		COD	186,814.00
— H	CAA	35,590.00		DAB	1,108.00
	CAP	4,145,548.00		HAI.	3,952.00
	CAS	17,584.25		OTH REB	94,337.00 2,295.00
	COD	21,829,876.10		KE'B	2,293.00
	CRQ	712,322.90	IS	HER	31,560.00
	GHL	2,526,986.37		- ALSIA	37,300.00
	HAD	11,181,473.18	LT	PRA	240.451.00
1	HAL	35,453.00			
	HER	22,856,394.00	LV	PRA	109,587.00
- 1	HKE	95,014.60	***		•
. \!	HOM	1,759,960.00	NO	ARU	460,980.00
	JCM	5,950.00		BLL	27,632.00
	KCD LEM	66,998.00		CAB	6,406.00
	LIN	877.00 75.615.17		CAP	5,308,943.00
	MAC	27,897,600.00		CAS	2,667.00
	WIAC	27,097,000,00		CAT	37,456.00

	PLA	4,446.00		COD	14,413,351.95
	PLE	1,682.90		CRQ	2,473,544.00
	POK	7,945,801.30		DAB	42,699.00
	POL	50,888.00		GHL	1,812,524.00
	PRA	324,584.00		HAD	6.953,849.43
	REB	4.401,400.32		HAL	55,816.00
				HER	
	RED	47,820.00			21,298,949.00
	REG	266,086.29		HKE	23,279.00
				HOM	
RU	COD	21,014,202.67		JCM	4,035.00
	GHL	6,243.00		KCD	42,297.00
	HAD	3,594,365.63		LIN	15,505.00
	HER	336,046.00		MAC	28,101,346.00
	KCD	105,817.20		MON	100.00
	PLA	249,128.85		PLA	36,206.00
	PLE	584,577.00		PLE	128,568.00
	POK	449,021.35		POK	8,942,122.00
				PRA	1,344,437.00
SE	HER	98,280.00		REB	2,392,918.00
				RED	25,552.00
				REG	55,947.00
				RHG	90.00
				ı	-
				SAL	823.00
				SPR	40,000.00
				USK	924.00
				COD	15 041 080 00
				1	15,941,989.00
			RU	HAD	1,657,315.75
				HER	20,000.00
				MAC	445,311.00
				PLA	283,500.00
				PLE	701,239.00
				POK	225,194.00
				PRA	84,820.00
				RED	222,748.00
					·
				HER	53,300.00
			SE		
			513	ALK	2,238,903.55
			US	ALP	175,850.85
			0.5	KZC	124,034.00
				PCO	483.348.50
PA (Reefer)			PA (Reefer)		
FO	HER	222,780.00	RU	POL	3,746,005.00
	MAC	1,097,486,00			
GL	HER	344,200.00			
		588.008.55			
RU	COD	655,305.00			, 1
RU (Reefer)	POL.	13,249,151.85	RU (Reefer)		
RU (Reeler)	ALK	8,212,269.00	RU (Reeler)	COD	62,589,830.94
KO	CHU	101,470.00	KU.	HAD	14,582,580.05
	COD	64,084,515.63		PLA	786,722.00
	CRQ	1,430,514.00		PLE	989.113.47
	GHL	25.917.00		POK	1.249.604.29

HAL PLA PLE POK RED	18.261,387.16 138,672.60 134,584.00 33,921.93 85,426.26 51,392.00 69,742.50		SKA	22,087.00
		US (Reefer) US		7,90 8,898 .06 516.35

Please fill-in the table below (transhipments):

Transhipments in 2022		Transhipments in 2023		
Flag of the third country vessel ¹⁶	Transhipped quantities by species ¹⁴ (weight in tonnes)	Flag of the third country vessel ¹⁷	Transhipped quantities hy species ¹⁴ (weight in tonnes)	
Not applicable	Not applicable	Not applicable	Not applicable	

3.6		any case of non-compliance by third country fishing vessels with the or notice) and 7 (authorisation) of the IUU Regulation?
	⋈ Yes	\square No
	If yes, please detail the natu	re of the infringement and the measures taken / sanctions applied:
	See table question 3.4	
3.7		or country denied access to its ports to a fishing vessel for port services, fishery products based on the conditions of the IUU Regulation?
	☐ Yes	$\bowtie N_{O}$
	If yes, please describe the cits name) and detail the reas	ase for each vessel concerned (please include the flag of the vessel and sons for the denial:
	In 2022:	
	In 2023:	
3.8	-	country fishing vessels landing in your ports with the landed products r State? [Article 19(3) of the IUU Regulation]
		\square No

 ¹⁶ ISO Alpha-2 country codes.
 ¹⁷ ISO Alpha-2 country codes.

If	If yes, please indicate the number of landing	s meant for transit:
In	In 2022:	
In	In 2023:	
а (ап	a decision is made by the company what the	intry fishing vessels go into transit. At a later moment final destination of the products is. Therefore all CC's iks as defined in the common approach to checks and final destination.
	In order to identify the vessels to be subject [cf. benchmarks for port inspections, Article	to port inspection, do you use risk assessment criteria 4 of Regulation (EC) No 1010/2009]?
Σ	⊠ Yes □ No	
de		dings/transhipments from third countries) If yes, please east 5% of landing and transhipment operations as set penchmarks you use and rank them:
1.	1. (Pre)Identified third countries	
2.	Total landings per harbor where harbors higher risk	s with more landings are automatically identified as a
3.	according to Chapter IV of Commission	d of not implementing applicable provisions on VMS Regulation (EC) No 2244/2003 of 18 December 2003 g satellite-based Vessel Monitoring Systems;
4.	 Article 4.d: the fishing vessel has not bee months; 	en controlled by the port Member State in the last 6
5.	5. Article 4.n: prior notification, required u transmitted at the proper time or informa	nder Article 6 of Regulation (EC) No 1005/2008, not tion incomplete:
6.	 Article 4.0: inconsistencies between cate available to the competent authority; 	h data declared by the operator and other information

- 7. Article 4.p: vessel or vessel owner suspected of being or having been involved in IUU fishing
- 8. Article 4.r: flag State not notified according to Article 20 of Regulation (EC) No 1005/2008 or information available on possible irregularities in the validation of catch certificates by a given flag State (e.g. stamps or validation seal from a competent authority lost, stolen or forged);

Section 4. Information on catch certification scheme for importation 18

4.1. How many catch certificates ¹⁹ from non-EU countries were submitted to the authorities of your country from 1 January 2022 until 31 December 2023? Please complete the following table by flag State validating the catch certificates, including cases where catch certificates are accompanied by processing statements. ²⁰ Please only provide information on catch certificates accompanying the consignments to be imported in your country: for consignments meant for transit to another Member State (Article 19(1) of the IUU Regulation), please see the question 4.7, of this questionnaire.

¹⁸ Section to be filled-in by all Member States.

¹⁹ Please provide only the number of catch certificates i.e. not the number of all transactions (imports/declarations) where the same certificates have ben (re)used.

²⁰ If eatch certificates are submitted only for transhipment purposes, please specify.

Flag State (non-EU)21	20	122	2023		
	Annex II catch certificate ²²	Simplified catch certificate ²³	Ānnex II catch certificate ²²	Simplified catch certificate ²³	
ĀĠ	3				
ĀR	47		41		
ĀU	22		17		
ČĀ	307		190		
\overline{CV}	8				
CL	34		30		
\overline{CN}	488		520		
$\overline{c}\overline{v}$	3				
EC	376		531		
SV	16		12		
FK	13		5		
FO	56		93		
\overline{FJ}	13		6		
\overline{GM}	ĪĪ		21		
\overline{GH}	69		88		
\overline{GL}	66		3		
\overline{GY}	48		92		
15	2062		1078		
ĪN	449		266		
ĪD	402		372		
JM	3				
JP	69		47		
\overline{KE}	12		5		
KR	22		37		
\overline{MG}	Ĩ		2		
\overline{MV}	255		191		
\overline{MU}	102		244		
\overline{MX}	Ī		8		
MĀ	531		364		
MM	3		3		
$\overline{N}A$	195		257		
NZ	16		8		

 ²¹ ISO Alpha-2 country codes.
 ²² Based on Annex II to the IUU Regulation
 ²³ Based on Annex IV to the Regulation (EC) No 1010/2009

Flag State (non-EU)21	20	122	20	23
	Annex II catch certificate ²²	Simplified catch certificate ²³	Annex II catch certificate ²²	Simplified catch certificate ²³
\overline{NI}	26			
NG	105		86	
NO	T474		1164	
OM .	3		Ī	
\overline{PG}	59		65	
PK			5	
\overline{PE}	57		24	
PH	822		821	
\overline{RU}	T449		1258	
SN	135		5	
\overline{SE}	43		33	
7.A	143		139	
T.K	1692		1663	
SR	225		153	
\overline{TW}	3		3	
TZ	Ī			
TH	247		285	
SH	5		3	
TN			2	
GB	1222		1252	
\overline{UY}	2		T	
US	718		543	
\overline{VE}			īī	
VN	234		213	
\overline{YE}	4			
Total	14,374	N/A	12,261	N/A

We cannot submit the numbers on simplified catch certificates for the reporting years 2022 and 2023 as we would manually need to go through all received catch certificates. We have already implemented a different reporting method for 2024 and will be able to answer this question in the Biennial report 2024-2025. If you have specific questions on specific third countries, we remain available for providing this information regarding simplified catch certificates of said third country.

4.2. From the number above, how many recognised <u>RFMO catch certificates (Annex V to Commission Regulation 1010/2009)</u> accompanied consignments destined to your country? *Please detail per RFMO certificate and year.*

RFMO document	2022	2023
ICCAT (electronic)-hluefin	284	389
tuna catch document		

RFMO document	2022	2023	
Dissostichus spp. (CCAMLR)	43	36	
CCSBT CDS	Ī	Ī	
ICCAT Swordfish Statistical Document	422	492	
ICCAT Bigeye Tuna Statistical Document	Ī	Ī	
Total	751	919	

4.3. How many <u>catch certificates</u> from EU Member States (including from your country) were presented to the authorities of your country from 1 January 2022 until 31 December 2023?

Flag State (EU)	2022	2023
\$pain	121	188
France	68	116
ĪtaĪy	32	59
Malta	27	7
Cyprus	3	Ī
Portugal	3	6
		7
Total	254	384

4.4. From the number above, how many recognised <u>RFMO catch certificates</u> from EU Member States accompanied imports into your country? *Please detail per RFMO certificate and year*.

RFMO document	2022	2023
ICCAT (electronic)-bluefin tuno catch document	253	377
Dissostichus spp. (CCAMLR)	Ĩ	7
CCSBT CDS		
Total	254	384

4.5. How many <u>processing statements</u> (Article 14(2) – Annex IV) were submitted to the authorities of your country from 1 January 2022 until 31 December 2023? Please provide details per year and per processing country.

Processing non-EU State ²⁴	2022	2023
₽Ā	T With CC's from: BA	
CA	2	17

²⁴ ISO Alpha-2 country codes.

-

Processing non-EU State ²⁴	2022	2023
State	With CC's from: US 2	With CC's from: US 15 NO 4
CZV	With CC's from: AR 51 CA 27 FO 2 GL 20 IS 4 KR 5 NL 2 NZ 2 NO 65 PE 39 PT 4 RU 507 ES 196 US 595 VN 4	T368 With CC's from: AR 19 CA 30 DK 3 DE 1 EC 163 GL 15 IS 1 NL 2 NZ 7 NO 62 PE 30 PT 2 RU 861 ES 4 US 658 UY 2 VN 3
FC.	With CC's from: SV 19 FR 4 NI 5 NZ 6 PA 173 ES 101	344 With CC's from: CN 40 SV 11 KR 33 NI 49 PA 298 ES 224 US 2
SV	With CC's from: PA 6 ES 3	With CC's from: PA 7 ES 5
FO	14 With CC's from: GL 3 IS 1 NO 42	23 With CC's from: GL 16 NO 26
PH	With CC's from: PG 3	41 With CC's from: ID 24 PE 2 ES 20

Processing non-EU State ²⁴	2022	2023
State		
GA	With CC's from: FR 8	With CC's from: FR 2 ES 6
<u>GT</u>	With CC's from: AR 19	
TS	20 With CC's from: CA	With CC's from: DE 28
ĪN	With CC's from: US 1	With CC's from: AR 1
TD	14 With CC's from: CA 10 CH 2 RU 12 UY 4	31 With CC's from: AR 1 CA 16 CH 1 RU 13 MA 4 US 1 NO 3
TC .		9 With CC's from: FR 55 SN 1 SC 1
.TP	With CC's from: US 13	7 With CC's from: US 7
KR	38 With CC's from:	43 With CC's from: IN 1 NO 4 TH 4 UK 3

Processing non-EU State ²⁴	2022	2023
State	PE	US 30 VN 1
MG	110 With CC's from: FR 89 IT 42	131 With CC's from: FR 120 IT 32 SC 30
MY		With CC's from: IN 1 KR 1
MÄ	318 With CC's from: BE 147 DK 272 DE 581 IN 10 NL 546 UK 90 AR 4	5 With CC's from: DK 11 DE 16 NI. 9 UK 2
MU	297 With CC's from: MV 167 ES 497 SC 583 FR 261 IT 25	43 With CC's from: MV 116 ES 347 SC 520 FR 178 IT 10 TZ 3
$\overline{N}\widetilde{A}$	With CC's from: SA 92 ES 6	With CC's from: SA 53
NO	48 With CC's from: DE 13 FO 3 IR 7 RU 1 SE 5 UK 13	

Processing non-EU State ²⁴	2022	2023
PG	58 With CC's from: PH 109 SB 2 TW 8	75 With CC's from: PH 117 TW 9
PE		10 With CC's from: AR 6 EC 7
SC	45 With CC's from: FR 105 IT 6 MA 10 ES 77	44 With CC's from: KR 2 FR 129 IT 16 MA 17 ES 52
SG	21 With CC's from: IN 16 VN 21	With CC's from: IN 22 VN 7
SR	With CC's from: PA 3	
TW	6 With CC's from: CN 3 US 3 VN 1	T5 With CC's from: CN 513 US 4 VN 3 PE 7
777	316 With CC's from: AR 1 AU 9 GL 2 PH 9 IN 35 KR 44 MV 96 MA 12 NO 3 PE 1 RU 18 SC 1 TW 43 UK 6 US 21 VN 196	258 With CC's from: AU 2 IN 39 KR 17 MV 66 MA 13 MY 7 NO 4 PG I PE 7 RU 4 ES 8 TW 19 UK 146 US 15 VN 172

Processing non-EU State ²⁴	2022	2023
TR		With CC's from: ES 1
OK.	28 With CC's from: IS 10 NO 31 RU 35 US 1 UK 11	4 With CC's from: CN 1 NO 1 RU 2 US 1 UK 1
US	With CC's from: CA 2	With CC's from: NO 2 US 2
VN	71 With CC's from: CN	17 With CC's from: ID 9 KI 1 KR 7 MV 4 NO 2 PG 3 PE 1 PH 6 SN 1 ES 40 TW 6 US 25
Total	2876 With CC's 6551	2727 With CC's 5828

4.6. How many <u>single transport documents referred to in Article 14(1)(b)(i)</u> were submitted to the authorities of your country from 1 January 2022 until 31 December 2023? Please provide details per year and by third country concerned.

Non-EU State concerned ²⁵ – single transport document	2022	2023
S I		
\overline{S} $\overline{2}$		

²⁵ Country through which fishery products went when transported from the territory of the flag State and before arriving to your country.

Non-EU State concerned ²⁵ – single transport document	2022	2023
$\bar{S}x$		
Total	0	0

4.7. How many <u>documents referred to in Article 14(1)(b)(ii)</u> (the so-called non-manipulation declarations) were submitted to the authorities of your country from 1 January 2022 until 31 December 2023? Please provide details per year and per country that issued such a document.

Non-EU State issuing a document in line with Article 14.1.b.ii ²⁶	2022	2023
\$ 1		
<u>\$ 2</u>		
\$\bar{S} x		
Total		

We cannot submit the numbers on non-manipulation declarations for the reporting years 2022 and 2023 as we would manually need to go through all received catch certificates. We have already implemented a different reporting method for 2024 and will be able to answer this question in the Biennial report 2024-2025.

4.8	1.8. Please indicate if you retain and record the information contained in processing statements (Article 14.2 - Annex IV) referring to the corresponding catch certificates (quantity management):		
	⊠ Yes	\square No	
	\square Not applicable (e.g. in to 2022-2023)	ne absence of processing statements received from non-EU countries in	
4.9	1.9. Do you have cases where third country fishery products arriving to your country (entry point) were destined to another Member State? [Article 19(1) of the IUU Regulation]		
	⊠ Yes	□No	
	If yes, please indicate the number consignments meant for transit:		
	In 2022:		
	In 2023:		

In the Netherlands a large amount of fishery products go into transit. At a later moment a decision is made by the company what the final destination will be of the products. Therefore all CC's and other documentation are checked (basic verification) regardless off the final destination.

4.10. Has your country received requests to authorise APEOs²⁷ in 2022-2023?

²⁶ ISO Alpha-2 country codes.

²⁷ Approved Economic Operators – IUU Regulation, Article 16 and Implementing Regulation (EC) No 1010/2009, Chapter II

	□ Yes	$\bowtie N_{O}$					
	If yes, how many requests has your country received and how many APEOs have been authorised?						
	4.11. Has your country adopted administrative rules referring to the management and control of APEOs in 2022-2023?						
	\square Yes	\square No					
	Not applicable (e	g. absence of APEO request)					
	If yes, please provide	e details:					
4.12.	Has your country antil 31 December 20	validated <u>re-export certificates</u> for pro 23?	ducts imported from 1 January 2022				
		\square No					
	If yes, how many recountry:	e-export certificates? Please detail per	year and, if possible, per destination				
	Destination	2022	2023				
	country (non- EU) ²⁸						
		48	44				
	EU)28	48	44 44				
4.13.	EU) ²⁸ GB Total	48 ry monitor if the catches for which yo	44				
9	Total Does your country	48 ry monitor if the catches for which yo	44				
Ē	Total Does your countreertificate actually lead	ry monitor if the catches for which you the EU?	aur country has validated a re-export				
2	Total Does your countreertificate actually lead	ry monitor if the catches for which you the EU? No g in the absence of validation of re-exp	aur country has validated a re-export				
<u>(</u>	Total Does your countrectificate actually lead Yes Not applicable (e.) If yes, please provide customs have (admirexport needs to be acc	ry monitor if the catches for which you the EU? No g in the absence of validation of re-exp	aur country has validated a re-export our certificates in 2022-2023) rt and re-export. Each export and re-				
4.14.	Total Does your countreertificate actually lead Yes Not applicable (e.) If yes, please provide export needs to be accurate actually leaders are provided as a second accurate actually leaders.	ry monitor if the catches for which you the EU? No g in the absence of validation of re-experted details: inistrative) internal procedures for exponentiate of the absence of validation of re-experted details: inistrative internal procedures for exponentiate actually was exported.	our country has validated a re-export our certificates in 2022-2023) rt and re-export. Each export and re- United Kingdom). Customs can check				
4.14.	Total Does your country certificate actually lead Yes Not applicable (e.) If yes, please provide Customs have (admire export needs to be accusted to be	ry monitor if the catches for which you the EU? No g in the absence of validation of re-experted details: inistrative) internal procedures for exponentiate of the absence of validation of re-experted details: inistrative internal procedures for exponentiate actually was exported.	our country has validated a re-export our certificates in 2022-2023) rt and re-export. Each export and re- United Kingdom). Customs can check				
4.14.	Total Does your country certificate actually lead to the actually lead to the actual	ry monitor if the catches for which you the EU? No g. in the absence of validation of re-experted details: mistrative) internal procedures for exponompanied by a health certificate (except ate actually was exported. y established any IT tools to monitor ying imports?	art certificates in 2022-2023) rt and re-export. Each export and re- United Kingdom). Customs can check the catch certificates and processing				
4.14.	Total Does your country certificate actually lead to the actually lead to the actual	ry monitor if the catches for which you the EU? No g. in the absence of validation of re-experted details: histrative) internal procedures for exponompanied by a health certificate (except ate actually was exported. y established any IT tools to monitor ying imports?	art certificates in 2022-2023) rt and re-export. Each export and re- United Kingdom). Customs can check the catch certificates and processing				

²⁸ ISO Alpha-2 country codes.

_	15. Does your country implement the provisions regarding transit under Article 19(2) at the point of entry or the place of destination?					
🛛 At th	e point of entry At the place of destination					
□ Not in in Article	mplemented hecause no consignments were placed under transit procedure as laid down 219(2)					
Section 5.	Information on catch certification scheme for exportation 29					
	established a procedure for validation of catch certificates for exportation of catches from els in accordance with Article 15?					
⋈ Yes	\square No					
□ Not a ₃ 2023)	oplicable (e.g. in the absence of validation of catch certificates for exportation in 2022-					
If yes, ple	ase explain briefly the established procedure and answer questions 5.2 to 5.5.					
specifical door NLC van door l	are two procedures for validation of catch certificates for exportation in force in NL. One ly for shrimps (HH05 DZH-31 Wl_ Afgifte IUU Vangstcertificaten voor de Export van vaartuigen gevangen garnalen) and one for other fish species (HH05 DZH-24 Wl_Export NLD gevangen visserijproducten). There is a separate procedure for shrimps because these ificates are electronically linked to the health certificates.					
5.2. Have you	.2. Have you validated catch certificates for exportation in 2022-2023 in accordance with Article 15?					
⊠ Yes	\square N_O					
If yes, ho	w many catch certificates did you validate from 1 January 2022 to 31 December 2023?					

Please provide details per requesting third country/country of destination in the following table:

Destination	Y	ear
State ^{30, 31}	2022	2023
BE	2	I
ĈΝ	2	14
PO	27	12
.TP	-	5
PL	10	
GB	409	286
MA	88	93
MA (shrimp)	684	464
ES	1	1
TH	8	8

²⁹ Section to be filled-in by flag Member States.
³⁰ ISO Alpha-2 country codes.

³¹ It is recommended that the validation of a catch certificate for exportation takes place when the country of destination is known.

Destination	Year		
State ^{30, 31}	2022	2023	
ŪĀ	3	2	
IN	-	Ĩ	
Total	1234	887	

5.3. Have you e. by your ow	established any IT tool to monitor the catch certifica wn vessels?	ates you have validated for fish caught
⊠ Yes	\square No	
5.4. Do you mo EU?	onitor that the catches for which you have validate	ed catch certificates actually leave the
⊠ Yes	\square No	
□ Not app 2023)	plicable (e.g. in the absence of validation of catch	a certificates for exportation in 2022-
5.5. Has your o December 2	country refused the validation of a catch certific 2023?	ate between 1 January 2022 and 31
□ Yes	$\bowtie N_O$	
□ <i>Not appl</i> in 2022-202	plicable (e.g. in the absence of request for validation (23)	on of catch certificates for exportation
If yes, pleas	ase provide details on:	
Reason:	per year):	
Section 6. documents acc	Information on checks and verifications cording to Articles 16(1) and 17(1)-(5) of IUU R	
Article 16(1) w Article 17. The clear separ	points 6.1 to 6.3 in this Section refer to checks of whereas points 6.4 to 6.11 refer to verifications of aration hetween checks and verifications in this Secticles of the IUU Regulation.	catch certificates in accordance with
It is therefore i	important to provide the requested information in	line with this separation.
6.1. Has your co 16(1)?	country established a procedure for <u>checks</u> of catch	certificates in accordance with Article
⋈ Yes	\square No	
If yes, pleas	ase provide relevant instruction manuals/ guidance	documents.

¹² Section to be filled-in by all Member States

The Dutch Customs carry out an initial document-based check on all imports.

This is documented in procedure "DZH-32 Samenwerking Douane-NVWA import-NVWA SLO bij controle IUU" and "IUU vangstdocumentatie controle". The document "IUU vangstdocumentatie controle" will be sent to you as an attachment with the Biennial report.

6.2. Do you check all	catch certificates in lig	ht of the information provided in the notifications received
		Article 20 (i.e. (i) if all required data are provided in a catch and to the notification from the flag State in question ³³)?
⋈ Yes	\square No	

If you do not check all catch certificates as indicated above (i.e. for data completeness and correspondence with information from the flag State notification) and instead you apply risk management for checks, please provide the following:

- risks identified in 2022 and 2023 on the basis of risk management used to check catch certificates, and
- number of catch certificates checked:

Please fill-in the table below:

Flag State (EU or non-EU) ³⁴	202	2	2023	
	Overall number of catch certificates received	Number of catch certificates checked	Overall number of catch certificates received	Number of catch certificates checked
Country 1				
Country 2				
Country x				
Total				

6.3. What exactly do you check in catch certificates in accordance with Article 16(1)? Please describe the precise scope and the procedure used in detail³⁴:

The Dutch Customs carry out an initial document-based check on all imports. This is documented in procedure "DZH-32 Samenwerking Douane-NVWA import-NVWA SLO bij controle IUU" and "IUU vangstdocumentatie controle". The document "IUU vangstdocumentatie controle" will be sent to you as an attachment with the Biennial report.

6.4. Has your country established a procedure for <u>verification</u> of catch certificates for importation in accordance with Article 17?

³³ Based on comparison of the information in the catch certificate with the information provided in the flag State notification available to Member States authorities on the Commission website (in CIRCABC database).

³⁴ ISO Alpha-2 country codes.

³⁵ Please provide a complete description (not only examples of what and how is checked).

		\square No	
	If yes, please provide releva	ant instruction manuals/	guidance documents.
	as verifications focussed on	national criteria. These	sed and random in-depth verifications as well criteria are mentioned in question 6.6. The ZH-26 WI_Verificatie VC IUU"
5.5			onsignments of fishery products intended for fifthe catch certificates by applying (or not) risk
	☐ All ☐ Only part without apply	ing risk management	∇ Only part by applying risk management No verifications
5. 6			rticle 17(3)), do you use Union (Article 31 of tional criteria for identification of risks on which
	☑ Union criteria	■ National cr	îteria
	If you apply Union criteria, always/regularly, often, occ	-	dology used (and which criteria are used
	(Pre)Identified third cou	ntries / always/regularly	,

If you apply national criteria, please detail them and the methodology used³⁶:

Mutual Assistance / always

- Transshipments All catch certificates with transshipments are handed over to and verified by the Single Liaison Office for IUU
- Suriname All catch certificates are handed over to and verified by the Single Liaison Office for IUU
- 6.7. If you apply risk management to verifications, please provide information on the risks identified in 2022 and 2023 respectively (Article 32 of Commission Regulation (EC) 1010/2009) on the basis of the criteria used. Please also provide information on whether all consignments identified as risky have been covered by verifications. If this is not the case, please specify the percentage of consignments identified as risky that have been covered by verifications and the reasons of such situation.

Suriname was temporarily (May – December 2023) added to the national criteria because of consistent irregularities in the catch certificates. After 3 verification requests with regard to article 17(4) were sent to the competent authorities of Suriname with regard to 23 consignments the information improved significantly. Subsequently, Suriname was removed from the national criteria. In total this results in a percentage of 22,12 % of all consignments from Suriname that resulted in an official verification request.

All other criteria mentioned in question 6.6 were covered by verifications.

³⁶ Please provide a complete description (not only examples of national criteria and of their use).

6.8.If you do not apply risk management to verifications, please describe the procedure used of the procedure

6.9. How many catch certificates have been verified by your administration from 1 January 2022 until 31 December 2023? Please specify, separately for each year:

Flag State (EU or non-EU)38	202	2	2023	
	Overall number of catch certificates received	Number of catch certificates verified	Overall number of catch certificates received	Number of catch certificates verified
AĞ	3	Î	Ō	Ũ
ĀR	47	Ĩ	41	Ī
AU	22	0	17	7
CA	307	1	190	1
\overline{CL}	34	Ō	30	2
CN	488	92	520	85
EC	376	376	531	531
<u>SV</u>	16	Ō	12	5
GM	TT	0	21	3
GII	69	Ī	88	59
GI.	66	Ō	3	3
GY	48	3	92	4
<u>JP</u>	69	3	47	6
ĪN	449	Ĩ	266	6
KR	22	10	37	5
\overline{MU}	102	Ī	244	3
MÃ	531	2	364	6
MM	3	0	3	1
\overline{MV}	255	2	191	ō
ÑÃ	195	7	257	7

³⁷ Please provide a complete an accurate description

¹⁹ ISO Alpha-2 country codes.

Flag State (EU or non-EU) ¹⁸	202	2	2023	
	Overall number of catch certificates received	Number of catch certificates verified	Overall number of catch certificates received	Number of catch certificates <u>verified</u>
NG	105	2	86	Ō
NZ	16	Ô	8	Ĩ
NĜ	105	Ō	86	1
NO	1474	ō	1164	3
PE	57	ō	24	2
PG	59	3	65	2
PII	822	ō	821	25
\overline{RU}	1449	882	1258	1232
ZĀ	143	Ō	139	3
SE	43	3	33	Ō
LK	1692	0	1663	1
SN	135	Ō	5	2
SR	225	4	153	107
TW	3	3	3	2
TH	247	5	285	8
₹ B	1222	2	1252	6
US	718	4	543	607
<u>VE</u>	Ō	Ō	ĪĪ	ĪĪ
VN	234	7	213	235
Total	11,862	1,416	10,766	2,983

6.10. Please reply to the following questions:

a) How many catch certificates have you verified in the context of the application of Article 17(4)?

189

	Fla ate	Number of assistance requests	Justification (please provide a	Number of assistance	Justification (please provide a
a	na	es, how many assistance requi			
S	tat	ve you sent assistance request tes' authorities in 2022-2023 ^d Yes	⁴⁰ ?	Article 17(6) of the IU	U Regulation to flag
Secti	οп	7. Assistance requests	s to third countries ³⁹		
b)	Method of selection of consignation of selection of consignation (EC) No. 1010/2 Chinese-based legal person (EC)	Mutual Assistance – Ari 1009 – Possible irregular		of Commission
		2023: 0 0.00 %			
а	.)	Number of physically examinates verifications made: 2022: 1 0.000227 %	iined consignments (per	year) and percentag	e in relation to all
I	fу	es, please provide details on:			
1	×	Yes	No		
	le	Does your country also phy ase note that under this poin ed <u>only</u> on IUU-related grou	nt you are asked to prov		
c	()	How many catch certificates	s have been verified at ra	ndom (Article 17(5))?	
		4,210			
h)	How many catch certificates Article 17(3)?	s have you verified on the	hasis of risk identified	d in accordance with

Flag States ⁴¹	Number of assistance requests for verifications 2022	Justification (please provide a hrief description)	Number of assistance requests for verifications 2023	Justification (please provide a hrief description)
AG	1	CC format	-	-
AR	1	Validity digital CC	1	Validity digital CC
ĈÅ	1	Validation date	1	Invalid underlying CC's
ĈN	Š	Transhipments, MA CHN 023	1	Transhipment

 ³⁹ Section to be filled-in by all Member States
 ⁴⁰ Please note that assistance requests for verifications sent to countries other than flag States should be listed under point 7.4.

⁴¹ ISO Alpha-2 country codes.

Flag States ⁴¹	Number of assistance requests for verifications 2022	Justification (please provide a brief description)	Number of assistance requests for verifications 2023	Justification (please provide a brief description)
EC	T	CN codes discrepancy	1	Expired fishing license
SV	1	Expired fishing license	-	-
GH	1	Invalid fishing license	1	Grouped weights on Annex IV
GT		-	1	CN codes missing
GY	2	Validation signatures, Vessel information missing	-	-
ID	Ĩ	Re-export filled in by authority	9	Re-export filled in by authority
JP	-	-	1	Statistical document SBFT
KR	Ĩ	Not stating vessel names and flag on Annex IV	Ī	NMC format
MV	Ī	CC issued and validated twice	-	-
MA	Ī	Annex IV format unclear, Processed CC weight exceeded	2	CN codes, Processed CC weight exceeded, wrong validation date
MU	Ī	CC issued and validated twice	Ī	Missing validation authority
ÑÅ	2	Identical catch certificate numbers, Annex IV weights inconsistent with CC's	3	Columns missing from Annex IV's, inconsistency in validation and fishing dates. weight discrepancy
NG	Î	Identical catch certificate numbers	-	-
NO	1	Inconsistent weights hetween NMC and CC, CC is void	-	-
PG	2	Annex IV data incorrect, Not validated, Identical catch certificate numbers	-	-
PE	-	-	1	MA PER 001
RU	22	Transhipments could not be found in IMS, MA CHN 023	-	-
SN	-	-	2	Identical catch certificate numbers, MA SEN 007
SC	2	Identical Statistical document number,	-	-

Flag States ⁴¹	Number of assistance requests for verifications 2022	Justification (please provide a brief description)	Number of assistance requests for verifications 2023	Justification (please provide a brief description)
		inconsistent weights on Annex IV		
SG	-	-	1	Processed fishery product missing on several Annex IV's
SR	3	Inconsistent weights front page vs. vessel appendix, CN codes	3	Inconsistent weights front page vs. vessel appendix, validation date before exporter, CN codes
TZ	-	-	Ī	Fishing license expired, validated 6 months after exporter
TH	Ī	Weight Annex IV's doesn't match CC's	2	Fishing vessel not mentioned, Weight Annex doesn't match CC's
GB	2	Validation before landing, Initial CC's are not voided after landing	2	Transport details incomplete, request for vessel owner data
UŠ	41	Verification according to MA_CHN_025 US CC's, CC number incorrect, CC validated before catch dates	10	Verification according to MA_CHN_025 US CC's, Fishing license expired, validation date CC incorrect
VN	liva .	Identical catch certificate numbers, weight notation incorrect, transhipment	2	Weights grouped for multiple vessels, Exporter signed before validation
Total	101		39	

- 7.2. How many assistance requests for verifications were not replied to by the other flag States' authorities within the deadline provided in Article 17(6) of the 1UU Regulation? In these cases, do you send a reminder to the authorities of the country in question? Could you please specify when the assistance request, despite reminder(s), remained unanswered? What measures have you taken in that case (i.e. have you denied the importation)? [Please provide separate data for 2022 and 2023]
 - 2022 8, After granting an additional 15 day deadline we have received satisfactory answers from all.
 - 7, After granting an additional 15 day deadline we have received satisfactory answers from all.
- 7.3. Was the quality of the answers provided overall sufficient to satisfy the assistance request? If no, please explain why the quality was not sufficient, and the measures you have taken in such case(s).

Yes

7.4. Have you sent assistance requests for verifications to other countries than the flag State? If yes, please specify the number, the reasons and the countries concerned, and the quality of the feedback provided.

Yes, in cases where the verification concerned a Processing statement or Non-Manipulation Certificate we have sent the assistance request to the competent authority of the processing state rather than the flag state.

7.5. If you have been using IT systems developed by third countries allowing for a full or partial verification⁴² of catch certificates, please indicate these countries and the number of verifications that were made through their systems (at least approximately)?

Yes, around 1000 for 2022 and 2023. Mostly for Ecuador and USA catch documentation.

Country	2022	2023
CĀ	10 - 20	< 10
CN	10 - 20	20 - 30
EČ	450	400
GL	< 10	< 10
IS	< 10	< 10
ĪN	20 - 30	20 - 30
MV	< 10	< 10
MX	< 10	< 10
NŌ	500	600
RU	10 - 20	0
TR	< 10	<10
US	10 - 20	300
UK	500	550

Section 8. Information on refusal of importations (Article 18 of the IUU Regulation)43

only consider r	refused any imports from 1 January 2022 until 31 December 2023? Note: pl fusals based on the IUU Regulation, not for other reasons e.g. Food So tms legislation, etc.	
⋈ Yes	\square Na	
If yes, please pro	ride details in the table below:	

⁴² Please indicate if you use these IT systems already as part of your <u>checks</u> (not verifications) of catch certificates

⁴³ Section to be filled-in by all Member States

Reason for refusal of	2022		2023		
importation	Flag State ⁴⁴	Number	Flag State45	Number	
Non-suhmission of a catch					
certificate for products to be					
imported.					
Non-submission of a catch	Peru	1			
certificate for products to be					
imported.					
The products intended for					
importation are not the same as					
those mentioned in the catch					
certificate.					
The catch certificate is not					
validated by the notified public					
authority of the flag State					
The catch certificate does not	Canada	1			
indicate all the required					
information.					
The importer is not in a position					
to prove that the fishery					
products comply with the					
conditions of Article 14.1 or 2.					
A fishing vessel figuring on the					
catch certificate as vessel of					
origin of the catches is included					
in the EU IUU vessel list or in					
the IUU vessel lists referred to					
in Article 30.					
The catch certificate has been					
validated by the authorities of a					
flag State identified as a non-					
cooperating State in accordance					
with Article 31					
Further to the request for					
verification (Article 18.2)	B 7	7			
The products intended for	RUSSIA				
importation are on the Russian					
sanction list					

8.2. If the answer to point **8.1** is yes, what measures were taken by your authorities in relation to the consignments refused (Article 18.3)? Please also quote the national legal basis for the measures taken.

The consignments were either destroyed or sent back to the flag state.

8.3. In ca		ntion, did any operator contest the decision of the authorities of your
	es	$\bowtie N_{O}$
$\square N$	at applicable (absence	of refusals in 2022-2023)
If ye	, please provide details	· · · · · · · · · · · · · · · · · · ·

⁴⁴ ISO Alpha-2 country codes.

⁴⁵ ISO Alpha-2 country codes.

Section 9. Information on trade flows 46

Please provide information and relevant import figures, based on your statistical data, concerning any important change of trade patterns in imports of fishery products into your country since the last reporting period covering 2020-2021:

No significant changes in import figures.

Section 10. Information on mutual assistance 47

10.1. Since the last reporting exercise covering the period 2020-2021, how many mutual assistance messages of the Commission (DG MARE B4) has your country replied to?⁴⁸

Please provide separate data for 2022 and 2023 (if any)

- 2022 5, Confirming required sample documents were uploaded to Fishnet
 - Confirming we had received no import relevant to the MA
 - Requesting the deadline of the MA
- 2023 2, Confirming required sample documents were uploaded to Fishnet
 - Confirming we had received no import relevant to the MA
 - Confirming we had received two imports relevant to the MA

From the numbers above, please specify in how many cases you took action and describe the actions taken

10.2. Since the last reporting exercise covering the period 2020-2021, has your country sent any mutual assistance message to the Commission/other Member States?

Please provide separate data for 2022 and 2023 (if any)

2022

2023 2

Section 11. Information on cooperation with third countries⁴⁹

Apart from assistance requests in the context of verifications of catch certificates and accompanying documents foreseen under the catch certification scheme (Article 17(6)), has your country had other exchanges with third countries on issues related to the implementation of the IUU Regulation, such as follow-up of cases concerning nationals, trade flows, operators, private fishing licencing, re-flagging operations, investigations of cases of IUU fishing (Article 42) and investigations of criminal activities associated to IUU fishing?

 \square Yes \bowtie No.

If yes, please provide details (please provide separate data for 2022 and 2023, if any).

⁴⁶ Section to be filled-in by all Member States

⁴⁷ Section to be filled-in by all Member States

⁴⁸ Please provide the number of all replies, regardless of their content i.e. including replies which, for example, only confirmed that the request was not relevant for your country.

⁴⁹ Section to be filled-in by all Member States

Information on nationals 50 Section 12. 12.1. Since the last reporting exercise covering the period 2020-2021, has your country implemented or modified existing measures to ensure that your country can take appropriate action with regards to nationals involved in IUU fishing in accordance with Article 39 of the IUU Regulation? \Box Yes $\bowtie N_0$ If yes, please provide details: 12.2. Have there been any cases of nationals of your country engaging in or supporting IUU fishing. including by engagement on board or as operators or beneficial owners of fishing vessels included in the EU IUU vessel list? $\Box Y_{es}$ $\bowtie N_{\alpha}$ If yes, please provide details: 12.3. Since the last reporting exercise covering the period 2020-2021, has your country taken any action with regard to its nationals who have been identified as supporting or engaged in IUU fishing? \Box Yes $\bowtie N_0$ If yes, please provide details: 12.4. What measures has your country taken to encourage nationals to notify any information on interests in third country fishing vessels (Article 40(1))? When a third country fishing vessel applies to be imported (i.e. registered under Dutch flag), the IUU vessel list is checked to ensure that the vessel has not been involved in IUU fishing. All fishing vessels that are imported from a third country need to submit a letter of the competent authority of the third country stating that the vessel has not been involved in IUU fishing and that the third country has removed the fishing vessel from their fleet register. 12.5. Has your country endeavoured to obtain information on arrangements between nationals and third countries allowing reflagging of their fishing vessels in accordance with Article 40(4)? ☐ Yes $\bowtie No$ If yes, please provide details: 12.6. Has your country put in place procedures to ensure that nationals do not sell or export any fishing vessels to operators involved in the operation, management or ownership of fishing vessels included in the EU IUU vessel list (Article 40(2))? ☐ Yes $\boxtimes No$ If yes, please provide details:

12.7. Has your country made use of Article 40(3) and removed public aid under national aid regimes or under EU funds to operators involved in the operation, management or ownership of fishing vessels included in the EU IUU vessel list?

⁵⁰ Section to be filled-in by all Member States

	□ Yes	⊠ No					
	If yes, please provide of	details:			••••		
Sec	tion 13. Serious inf	ringements	(Chapter I	X of the IUU	Regulation)	<u>51</u>	
13.1	. Has your country dete from 1 January 2022 u				in Article 4	2 of the IUЛ	J Regulation
	□ Yes	⊠ No					
	If yes, please detail s sanctions applied:	ep ara tely fo	r each year	the number	of serious ir	nfringements	, nature and
	Flag State of the fishing vessel or nationality of the	Se	rious infrir detected in	• •	Se	erious infrin detected in	
	operator (EU and non-EU) ⁵²	Number	Nature	Sanctions applied	Number	Nature	Sanctions applied
	Country I						
	Country 2						
					_ = = [
	Country x						
	Total						
13.2	2. Has your country appl	ied its levels ⊠ <i>No</i>	of adminis	rative sanctio	ns in accorda	ance with Ar	ticle 44?
	If yes, please provide of	details:					
	Have you used crimin administrative sanction				f in addition	to or in rep	placement of
	As of 2024 the first ba	tch of admir	nistrative sar	nctions will be	effected.		
Sec	tion 14. Sightings (Chapter X	nf the IUU	Regulation) ⁵³			
14.1	. Has your country issue	ed sighting r	eports from	1 January 202	2 until 31 D	ecember 202	23?
	⊠ Yes	□ No					
	If yes, how many sig December 2023?	hting reports	s were issue	ed by your co	untry from	1 January 2	0 22 until 31

Section to be filled-in by all Member States
 ISO Alpha-2 country codes,
 Section to be filled-in by all Member States

Flag State of the sighted fishing vessel (EU and non-EU) ⁵⁴	Number of sighting reports issued in 2022	Number of sighting reports issued in 2023
TE .		Ĩ
FR		3
BE	1	9
DR		3
DE		2
GB		2
Total	1	20

GB				2	
Total		1		20	
	last reporting exercise cover			•	ived any
signting re	eports for fishing vessels flyir	ng its own ria	g from other com	iperent authorities?	
$\boxtimes Y_{es}$	\square No				
If yes, ple	ase provide details on follow	-up (in accor	dance with Articl	e 50 of the IUU Reg	ulation).
fishing ve	rrently working on developi ssels flying the flag of the No ide details on the follow-up o	etherlands of	her competent au	thorities. At the mor	
Section 15.	General				
_	e reporting period 2022-2023. ed in implementing the IUU I			_	-
The imple	mentation of Article 39 of the	: IUU Regula	tion about Nation	als remains a compl	ex issue.
Section 16.	Any other comment				

Section 16.	Any other comment	

...

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⁵⁴ ISO Alpha-2 country codes.