Export Health Certificate

	I.1. Consignor	I.2. IMSOC Reference							
	Name				I.2.a. Local Reference				
	Address								
	Country ISO Code								
	I.S. Consigned				I.2 Control compotent authority				
	I.5. Consignee				I.3. Central competent authority I.4. Local competent authority				
ä	Name Address				1.4. Local comp	octenii aan	iority		
Ĕ	Country ISO Code								
g	-								
nsi	I.7. Country of origin		IS	SO Code	I.9. Country of	destinatio	n		ISO Code
2									
of	I.8. Region of origin Code				I.10. Region of	destinatio	n		
ls (I.11. Place of Dispatch				I.12. Place of destination				
tai	Name				Name				
De	Address				Address				
Ξ	Approval Number				Approval Nun	nber			
ᇤ	Country				Country ISO Code				
Part I: Details of consignment	I 40 Dlass of I and in m				I 1 4 Data and				
	I.13. Place of Loading				I.14. Date and	time of dej	parture		
	Name								
	Address								
	Approval Number Country	TCC	O Code						
	Country	130	Coue						
	I.15. Means of Transport				I.16 Entry Poin	ıt			
	Mode Internation	nal Identificat	tion						
	transport document								
	I.18. Transport conditions				I.17. Accompar	nying docu	ıments		
	Ambient ☐ Chilled ☐	Controlled	l Froze	en 🗆	Commercial				
		temperatu	пе 🗆		document reference		Date o	of issue	
					Country		Place	of	
					Country issue				
	I.19. Container No / Seal No								
	1.19. Container No / Seal No								
	I.20. Certified as								
	I.20. Certified as	d country			I.22. For transi	t through	Member State(s)		
	I.20. Certified as Human consumption I.21. For transit through a thir Country	d country ISO Code			I.22. For transi	t through	Member State(s)		
	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit					t through		_	
	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit Authority	ISO Code BCP code			I.22. For transi	t through	Member State(s) ISO Co	_	
	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit Authority EU Entry Authority	ISO Code BCP code				t through	ISO Co	ode	
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	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit Authority EU Entry Authority I.23. Total number of package	ISO Code BCP code BCP code		net weight		t through	ISO Co	ode	
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	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit Authority EU Entry Authority I.23. Total number of package I.28. Description of consignments	ISO Code BCP code BCP code TT, OF FISH OR OF	I.25. Total r CRUSTACEAN caviar substitu	IS, MOLLUSC	Country CS OR OTHER AC	OUATIC IN	ISO Co	ode	g plant
	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit Authority EU Entry Authority I.23. Total number of package I.28. Description of consignme 1.16 PREPARATIONS OF MEA 1604 Prepared or preserve	ISO Code BCP code BCP code T, OF FISH OR OF d fish; caviar and of	I.25. Total r CRUSTACEAN caviar substitu	VS, MOLLUSC	Country CS OR OTHER AQ d from fish eggs	OUATIC IN	ISO Co	ode eight	g plant
	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit Authority EU Entry Authority I.23. Total number of package I.28. Description of consignme 1. 16 PREPARATIONS OF MEA	ISO Code BCP code BCP code T, OF FISH OR OF d fish; caviar and of	I.25. Total r CRUSTACEAN caviar substitu	VS, MOLLUSC	Country CS OR OTHER AC	OUATIC IN	ISO Co	ode eight	g plant
	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit Authority EU Entry Authority I.23. Total number of package I.28. Description of consignme 1.16 PREPARATIONS OF MEA 1604 Prepared or preserve	ISO Code BCP code BCP code T, OF FISH OR OF d fish; caviar and of	I.25. Total r CRUSTACEAN caviar substitu	VS, MOLLUSC	Country CS OR OTHER AQ d from fish eggs	OUATIC IN	ISO Co	ode eight	g plant
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EUROPEAN UNION

	II. Health information							
	I, the undersigned Official veterinarian hereby certify that:							
Part II: Certification	1. The fishery products described above, exported to the Republic of Moldova come from (an) establishment(s) implementing a programme based on the HACCP principles in accordance with Regulation (EC) No 852/2004.							
	2.	They have been caught and handled on board vessels, landed, handled and where appropriate prepared, processed, frozen and thawed hygienically in compliance with the requirements laid down in Annex III to Regulation (EC) No 853/2004.						
	3.	They satisfy the health standards laid down in Annex III to Regulation (EC) No 853/2004 and the criteria laid down in Commission Regulation (EC) No 2073/2005 on microbiological criteria for foodstuffs.						
t II: C	4.	They have been packaged, stored and transported in compliance with Annex III to Regulation (EC) No 853/2004.						
Paı	5.	They have been marked in accordance with Annex II to Regulation (EC) No 853/2004.						
	6.	The guarantees covering live animals and products thereof, if from aquaculture origin, provided by the residue plans submitted in accordance with Regulation (EU) 2017/625 are fulfilled.						
	7.	They have satisfactorily undergone the official controls laid down in articles 67 to 71 of Commission Implementing Regulation (EU) 2019/627.						
	8.	The fishery products of aquaculture origin described above, exported to the Republic of Moldova, which belong to species susceptible to \Box [epizootic haematopoietic necrosis (EHN)], \Box [Taura syndrome] and \Box [Yellowhead disease (YHD)], originate from a country/territory, zone or compartment declared						
		free from a	bove mentioned diseases in accorda (EU) 2016/429 or the relevant WOA	ance with Implementing Regu	ılation (EU) 2018/1882 and			
		a)	where the relevant diseases are no suspicion of infection of the releva Competent Authority,	_				
		b)	all introduction of species susceptible to the relevant diseases come from an area declared free of the disease, and					
		c)	species susceptible to the relevant	diseases are not vaccinated a	gainst the relevant diseases.			
	9.	The fishery products of aquaculture origin described above, exported to the Republic of Moldova, which belong to species susceptible to \square [viral haemorrhagic septicaemia (VHS)], \square [infectious haematopoietic necrosis (IHN)], \square [infectious salmon anaemia (ISA)], \square [koi herpes virus (KHV)] and \square [white spot disease], originate from a country/territory, zone or compartment declared free from above mentioned diseases in accordance with Implementing Regulation (EU) 2018/1882 and Commission Delegated Regulation (EU) 2020/689 or the relevant WOAH Standard by the competent authority of my country: 1) 2)						
		a)	where the relevant diseases are no suspicion of infection of the releva competent authority,	-	-			
		b)	all introduction of species susceptifree of the disease and	ble to the relevant diseases co	ome from an area declared			
		c)	species susceptible to the relevant	diseases are not vaccinated a	gainst the relevant diseases.			
	10.	_	ruaculture animals referred to above are placed under conditions for which the water quality ot alter their health status.					
	11.	-	The transport container or well boat prior to loading is clean and disinfected or previously unused.					
	12.	The consignment is identified by a legible label on the exterior of the container, or when transported by well boat, in the ship's manifest, with the relevant information referred to in boxes I.7 to I.11 of Part I of this certificate.						
	Notes:							
	Part I:							
		Box I.19: Either seal- or container number or both are to be indicated in this box.						
	Box I.25: Indicate total gross weight and total net weight.							

EUROPEAN UNION

	II. Health information							
	ii. Health information							
	Box I.28: "CN code": use the appropriate Harmonized System (HS) code of the World Customs Organisation: 03.01, 03.02, 03.03, 03.04, 03.05, 03.06, 03.08, 05.11, 15.04, 15.16, 15.18, 16.03, 16.04, 16.05 or 21.06. Part II:							
	1) Delete as appropriate.							
Part II: Certificat	(2) For this certificate, apply only to species susceptibl e to at least one of the diseases referred to in the heading of the item							
	concerned							
	Susceptibl e species are listed in Implemen							
	ting Regulation							
	(EU) 2018/1882							
	Signature and stamp must be different color that in the pr Certifying Officer	inted certificate.						
	Name (in capital letters)	Qualification and title						
	Date of signature	Signature						
	Stamp							
	Stamp							

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