	I.1. Consignor			I.2. IMSOC reference	I.2.a. Local reference		
	Name Address				I.3. Central Competent Authority		
	Country ISO Code				I.4. Local Competent Authority		
Part I: Description of consignment	I.5. Consignee Name Address			establishment Name			
Sigr	Country ISO Code			Address Approval			
S				Number			
J				Country	ISO Code		
otion	I.7. Country of orig	-	ISO Code	I.9. Country of destination	ISO Code		
scri	.8. Region of origin Code			I.10. Region of destination	Code		
Ő	I.11. Place of dispa	itch		I.12. Place of destination			
ţï	Name Address			Name Address Approval			
Par	Approval						
	Number			Number			
	Country		ISO Code	Country ISO Code			
	I.13. Place of loadi	ng		I.14. Date and time of departure			
	Name Address						
_	Approval						
	Number						
	Country		ISO Code				
	I.15. Means of Tra	-		I.16. Transporter			
	Mode	International transport	Identification	Name			
		document		Address Approval			
				Number			
				Country	ISO Code		
				I.17. Accompanying documents			
				Accompanying document reference			
				Date of issue Country Place of issue			
	I.18. Transport con	nditions					
	Chilled 🗆			Ambient 🗆			
	I.19. Container No	/ Seal No					
	I.20. Certified as			- · · □			
			Quarantine establishment 🗆 Ornamental aquaculture	Relaying 🗆	Other 🗆		
	consumption $\Box$						
	Exit point Entry point						
				ISO Code			
				BCP code			
				BCP code			
I.22. For transit through Membe			te(s)	I.23. For export			
	Member State ISO Code   I.24. Estimated journey time   I.26. Total number of packages   I.27. Total quantity			Third country Exit point	ISO Code BCP code		
				I.25. Journey Log			
				I.28. Total net weight	I.28. Total gross weight		
	I.30. Description o	f consignment					
	1. 03 FISH AND CRUSTACEANS, MOLLUSCS AND OTHER AQUATIC INVERTEBRATES						
	<b>0301</b> Live fish						
	Ornamental fish						
	030119 oth	er than. 0301 11 00	)				

	<b>03011900</b> other than. 0301 11 00						
#1.	Commodity	Species	Quantity	Package count	Net weight		

	II. Health infor	rmation				
	I, the undersigned official veterinarian, hereby certify:					
	II.1. According to official information, the aquatic anima following animal health requirements:			animals in the consignment de	escribed in Part I meet the	
Part II: Certification		II.1.1.	The aquatic animals do not original is subject to the movement restrict 191(2), points (b)(i) and (ii), of Regu control listed diseases for which the or emerging diseases;	ions or the emergency measu ılation (EU) 2016/429 which ha	res referred to in Article ave been established to	
Cert		II.1.2.	The aquatic animals:			
art II:	(1) ○ [originate from (1) □ [an es either mortalities with an undeter			lishment] (1) 🗆 [a habitat] where there are no increased led cause.]		
Ρ		(1) ° or	[originate from a part of (1) $\Box$ [an the epidemiological unit where inc and the Member State of destination [has] (1) $\Box$ [have] given consent fo	creased mortalities or disease on (1) $\Box$ [and the Member Stat	symptoms have occurred,	
	(1) □ [II.2.	Aquaculture animals in the consignment described in Part I meet the following requirements:				
		II.2.1.	They come from an aquaculture es Article 173 of Regulation (EU) 2016 Article 177 of Regulation (EU) 2016 health and production records are records has been carried out withi has not indicated any cause for con	[/429] (1) □ [approved in accoss [/429] where mortality records regularly updated and a docu n a period of 72 hours prior to	rdance with Article 176 or s, movement records and umentary check on those	
		II.2.2.	The aquaculture animals:			
		(1) 0 either	[have undergone a clinical inspect accordance with Article 15(1), poin carried out within a period of 72 h symptoms of relevant listed diseas	it (b), of Commission Delegate ours prior to the time of depa	d Regulation (EU) 2020/990	
		(1) ° or	[are (1) □ [eggs] (1) □ [molluscs] w of 72 hours prior to the time of dep Article 15(2) of Commission Delega	parture as they are subject to t	he derogation laid down in	
	(1)(2)(3) □ [II.3.	B) Requirements for (4)listed species for Viral haemorrhagic septicaemia (VHS), Informecrosis (IHN), infection with HPR-deleted infectious salmon anaemia virus (ISA) Marteilia refringens, infection with Bonamia exitiosa, infection with Bonamia os with White spot syndrome virus			(ISAV), infection with	
		The aquati	c animals referred to in Part I:			
		(1) ○ either	(1)(2)[originate from a (1) [Mem from (1) [VHS] (1) [IHN] (1) Marteilia refringens] (1) [infecti exitiosa] (1) [infection with Whi Part II of Commission Delegated Re	[infection with HPR-deleted I on with Bonamia ostreae] (1) te spot syndrome virus] in acc	SAV] (1) [infection with [infection with Bonamia]	
		(1) ° or	[originate from a (1) $\Box$ [Member S eradication programme for (1) $\Box$ [ (1) $\Box$ [infection with Marteilia refr [infection with Bonamia exitiosa] ( destined for a Member State, zone programme for the same disease, i of Regulation (EU) 2016/429.]	VHS] (1) □ [IHN] (1) □ [infect ringens] (1) □ [infection with 1 [1) □ [infection with White sp or compartment which is also	ion with HPR-deleted ISAV] Bonamia ostreae] (1) □ ot syndrome virus], and are o subject to an eradication	
		(1) ° or	[are aquaculture animals of one of Annex to Commission Implementin vectors of the relevant listed diseas Commission Delegated Regulation	ng Regulation (EU) 2018/1882 se as they do not fulfil the con	and they are not regarded as	
	(1) $\circ$ or [are aquaculture animals of one of		the vector species listed in co	lumn 4 of the table in the		

EUROPEAN UNION intended for release into the wild – Model AQUA-INTRA-						
	II. Health info	ormation				
			Annex to Implementing Regulation (EU) 2018/1882 and are regarded as vectors, but they have been subject to quarantine in an establishment approved in accordance with Article 15 of Commission Delegated Regulation (EU) 2020/691, and are regarded as disease free.]			
cation		(1) ° or	[are aquaculture animals of one of the vector species listed in column 4 in the table in the Annex to Implementing Regulation (EU) 2018/1882 and are regarded as vectors but they have been kept in isolation in an establishment approved in accordance with Article 16 of Commission Delegated Regulation (EU) 2020/691 and are no longer regarded as vectors.]]			
Part II: Ceruncauon	(1)(5) □ [II.4.	viraemia o necrosis v	ents for (6)species susceptible to Koi herpes virus disease (KHV), infection with Spring f carp virus (SVC), Bacterial kidney disease (BKD), infection with Infectious pancreatic rus (IPN), infection with Gyrodactylus salaris (GS), infection with Salmonid alphavirus (SAV) on with Ostreid herpes virus 1 μvar (OsHV-1 μvar)			
fulfils the health guarantee $\Box$ [SAV], (1) $\Box$ [OsHV-1 $\mu$ va the Member State of destination			gnment originates from a (1) $\Box$ [Member State], (1) $\Box$ [zone] (1) $\Box$ [compartment] which health guarantees as regards (1) $\Box$ [KHV], (1) $\Box$ [SVC], (1) $\Box$ [BKD], (1) $\Box$ [IPN], (1) $\Box$ [GS], (1) 1) $\Box$ [OsHV-1 µvar] which are necessary to comply with the national measures which apply in er State of destination, and for which the Member State or part thereof, is listed in (1) $\Box$ (1) $\Box$ [Annex II] to Commission Implementing Decision (EU) 2021/260.]			
	II.5.		t of my knowledge, and as declared by the operator, the animals in the consignment show no mptoms and originate from (1) $\Box$ [an establishment] (1) $\Box$ [a habitat] where:			
		(i)	there were no abnormal mortalities with an undetermined cause; and			
		(ii)	the animals have not been in contact with aquatic animals of (4)listed species which did not comply with the requirements referred to in point II.1.			
	II.6.	Transport	t requirements			
	Arrangements have been made to transport the consignment in accordance with the provisions of Articles 3 and 4 of Delegated Regulation (EU) 2020/990.					
	II.7.	Labelling	requirements			
	Arrangements have been made to identify and label (1) $\Box$ [the means of transport] (1) $\Box$ [containers] in accordance with Article 5 of Delegated Regulation (EU) 2020/990, and the consignment is identified by (1) $\Box$ [a legible and visible label on the exterior of the container] (1) $\Box$ [a legible and visible label on the exterior of the container] (1) $\Box$ [a legible and visible label on the exterior of the ship's manifest when transported by well boat], which clearly links the consignment to this animal health certificate.					
	II.8.	Validity of	f the animal health certificate			
	This animal health certificate is valid for a period of 10 days from the date of issuing. In the case of transport by waterway/sea of aquatic animals, this period of 10 days may be extended by the duration of the journey by waterway/sea.					
	Notes					
In accordance with the Agreement on the withdrawal of the United Kingdom of Great Britain and North from the European Union and the European Atomic Energy Community, and in particular Article 5(4) of Protocol on Ireland / Northern Ireland in conjunction with Annex 2 to that Protocol, references to Europ in this certificate include the United Kingdom in respect of Northern Ireland.						
	-	Aquatic animals' are animals as defined in Article 4, point (3), of Regulation (EU) 2016/429. 'Aquaculture animals' are aquatic animals which are subject to aquaculture as defined in Article 4, point (7), of Regulation (EU) 2016/429.				
	This animal health certificate shall be completed according to the notes for the completion of certificates provided for in Chapter 2 of Annex I to Commission Implementing Regulation (EU) 2020/2235.					
	Part II:					
	(1)	Keep as ap	ppropriate/delete if not applicable.			
	(2)					
	(3) Other than in the cases referred to in Note (2) of this Part, Section II.3 applies only when					

	II. Health info	rmation					
II: Certification							
		State/zone/compartment of destination either has disease-free status for a Category C disease as defined in Article 1, point (3), of Implementing Regulation (EU) 2018/1882, or is subject to an optional eradication programme established in accordance with Article 31(2) of Regulation (EU) 2016/429.					
	(4)	Listed species as referred to in columns 3 and 4 of the table in the Annex to Implementing Regulation (EU) 2018/1882.					
	(5)	Only applicable when the Member State of destination or part thereof, has approved national measures for a specific disease as listed in Annex I or Annex II to Implementing Decision (EU) 2021/260, otherwise delete.					
	(6)	Susceptible species as referred to in the second column of the table in Annex III to Implementing Decision (EU) 2021/260.					
Part	Certifying Off	icer/Official veterinarian					
പ്പ	Name (in capital letters)		Qualification and title				
	Date of signature		Signature				
	Stamp						