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COMMISSION IMPLEMENTING REGULATION (EU) 2020/2236

of 16 December 2020

laying down rules for the application of Regulations (EU) 2016/429 and (EU) 2017/625 of the European Parliament and of the Council as regards model animal health certificates for the entry into the Union and movements within the Union of consignments of aquatic animals and of certain products of animal origin from aquatic animals, official certification regarding such certificates and repealing Regulation (EC) No 1251/2008

(Text with EEA relevance)

(OJ L 442, 30.12.2020, p. 410)

Amended by:

►<u>B</u>

Official Journal

		No	page	date
► <u>M1</u>	Commission Implementing Regulation (EU) 2021/617 of 14 April 2021	L 131	41	16.4.2021
► <u>M2</u>	Commission Implementing Regulation (EU) 2021/619 of 15 April 2021	L 131	72	16.4.2021
► <u>M3</u>	Commission Implementing Regulation (EU) 2021/1329 of 10 August 2021	L 288	48	11.8.2021

COMMISSION IMPLEMENTING REGULATION (EU) 2020/2236

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(Text with EEA relevance)

Article 1

Subject matter and scope

1. This Regulation lays down rules concerning the animal health certificates provided for in Regulation (EU) 2016/429 and official certification provided for in Regulation (EU) 2017/625 as regards the issuance and replacement of animal health certificates required for the entry into the Union (1) and movements within the Union of certain consignments of aquatic animals and of products of animal origin from aquatic animals.

2. It establishes model animal health certificates and a model declaration for the following:

- (a) model animal health certificates for movements within the Union of consignments of certain categories of aquatic animals and certain products of animal origin from aquaculture animals (Annex I);
- (b) a model animal health certificate for the entry into the Union of consignments of aquatic animals intended for certain aquaculture establishments, for release into the wild, or for other purposes excluding human consumption (Annex II);
- (c) a model declaration by the master of vessel: addendum for transport of consignments of certain aquatic animals entering the Union by sea (Annex III).

Article 2

Definitions

For the purposes of this Regulation, the following definitions shall apply:

- (1) 'container' means container as defined in point (1) of Article 2 of Delegated Regulation (EU) 2020/990;
- (2) 'well-boat' means a well-boat as defined in point (2) of Article 2 of Delegated Regulation (EU) 2020/990;
- (3) 'fishing bait' means fishing bait as defined in point (4) of Article 2 of Delegated Regulation (EU) 2020/990;
- (4) 'national measures' means national measures as defined in point (5) of Article 2 of Delegated Regulation (EU) 2020/990;

^{(&}lt;sup>1</sup>) In accordance with the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern Ireland from the European Union and the European Atomic Energy Community, and in particular Article 5(4) of the Protocol on Ireland/Northern Ireland in conjunction with Annex 2 to that Protocol, for the purposes of this Regulation references to 'Union' include the United Kingdom in respect of Northern Ireland.

- (5) 'habitat' means habitat as defined in point (6) of Article 2 of Delegated Regulation (EU) 2020/990;
- (6) 'listed third country, territory or zone thereof' means a third country, territory, zone or compartment as defined in point (1) of Article 2 of Delegated Regulation (EU) 2020/692;
- (7) 'disease-free Member State, zone or compartment' means a Member State, zone or compartment as defined in point (7) of Article 2 of Delegated Regulation (EU) 2020/990;
- (8) 'eradication programme' means an eradication programme as defined in point (8) of Article 2 of Delegated Regulation (EU) 2020/990.

Article 3

Completion of animal health certificates for consignments of aquatic animals and products of animal origin from aquatic animals

1. Animal health certificates for the movement within the Union of consignments of aquatic animals and consignments of products of animal origin from aquatic animals, set out in Annex I to this Regulation, shall be duly completed and signed by an official veterinarian in accordance with the explanatory notes provided for in Chapter 2 of Annex I to Implementing Regulation (EU) 2020/2235.

2. Animal health certificates for the entry into the Union of consignments of aquatic animals and consignments of products of animal origin from aquatic animals, set out in Annex II to this Regulation, shall be duly completed and signed by an official veterinarian in accordance with the explanatory notes provided for in Chapter 4 of Annex I to Implementing Regulation (EU) 2020/2235.

3. Operators responsible for consignments referred to in paragraphs 1 and 2 shall provide the competent authority the information on the description of such consignments as described in Part I of the model animal health certificates set out in Annexes I and II.

Article 4

Requirements for animal health certificates for consignments of aquatic animals and products of animal origin from aquatic animals

1. The official veterinarian shall complete animal health certificates for consignments of aquatic animals and products of animal origin from aquatic animals in accordance with the following requirements:

- (a) the animal health certificate must bear the signature of the official veterinarian and the official stamp; the colour of the signature and the colour of stamp, other of an than embossed or watermarked stamp, must be different to the colour of the printing;
- (b) where the animal health certificate contains multiple or alternative statements, the statements which are not relevant must be crossed out, initialled and stamped by the official veterinarian, or completely removed from the animal health certificate;
- (c) the animal health certificate must consist of one of the following:
 - (i) a single sheet of paper;
 - (ii) several sheets of paper where all sheets are indivisible and constitute an integrated whole;
 - (iii) a sequence of pages with each page numbered so as to indicate that it is a particular page in a finite sequence;

- (d) where the animal health certificate consists of a sequence of pages as referred to in point (c)(iii), of this paragraph, each page must bear the unique code referred to in Article 89(1)(a) of Regulation (EU) 2017/625, the signature of the official veterinarian and the official stamp;
- (e) in the case of animal health certificates for movements of consignments within the Union, the animal health certificate must accompany the consignment until it reaches the place of destination in the Union;
- (f) in the case of animal health certificates for the entry into the Union of consignments, the animal health certificate must be presented to the competent authority of the border control post of entry into the Union where the consignment is subjected to official controls;
- (g) the animal health certificate must be issued before the consignment to which it relates leaves the control of the competent authority issuing the animal health certificate;
- (h) in the case of animal health certificates for the entry into the Union of consignments, the animal health certificate must be drawn up in the official language, or in one of the official languages, of the Member State of the border control post of entry into the Union.

2. By way of derogation from paragraph 1(h), a Member State may consent to animal health certificates being drawn up in another official language of the Union, and accompanied, if necessary, by an authenticated translation.

3. Points (a) to (e) of paragraph 1 shall not apply to electronic certificates issued in accordance with the requirements of Article 39(1) of Implementing Regulation (EU) 2019/1715.

4. Points (b), (c) and (d) of paragraph 1 shall not apply to animal health certificates issued in paper and completed in, and printed from, TRACES.

Article 5

Replacement of animal health certificates for consignments of aquatic animals and products of animal origin from aquatic animals

1. Competent authorities shall only issue replacement animal health certificates for consignments of aquatic animals and products of animal origin from aquatic animals in the case of administrative errors in the initial animal health certificate or where the initial animal health certificate has been damaged or lost.

2. In the replacement animal health certificate, the competent authority shall not modify information in the initial animal health certificate concerning the identification of the consignment, its traceability and the guarantees provided for in the initial animal health certificate for the consignment.

3. In the replacement animal health certificate, the competent authority shall:

(a) make clear reference to the unique code referred to in Article 89(1)(a) of Regulation (EU) 2017/625 and the date of issue of the initial animal health certificate, and clearly state that it replaces the initial animal health certificate;

- (b) indicate a new animal health certificate number different to that of the initial animal health certificate;
- (c) indicate the date when it was issued, as opposed to the date of issue of the initial animal health certificate;
- (d) produce an original document issued in paper, except in the case of electronic replacement animal health certificates submitted in TRACES.

4. In the case of entry into the Union of consignments, the competent authority of the border control post of entry into the Union may refrain from requesting the operator responsible for the consignment to provide a replacement animal health certificate when information concerning the consignee, the importer, the border control post of entry into the Union or the means of transport changes after the certificate has been issued and such new information is provided by the operator responsible for the consignment.

Article 6

Model animal health certificates for movements within the Union of certain categories of aquatic animals and products of animal origin from aquatic animals

The animal health certificates referred to in Article 1(2)(a) to be used for movements within the Union of consignments of certain categories of aquatic animals and certain products of animal origin from aquatic animals shall correspond to one of the following models, depending on the aquatic animals and categories of products concerned:

- (a) AQUA-INTRA-ESTAB drawn up in accordance with the model set out in Chapter 1 of Annex I, for aquatic animals intended for aquaculture establishments;
- (b) AQUA-INTRA-RELEASE drawn up in accordance with the model set out in Chapter 2 of Annex I, for aquatic animals intended for release into the wild;
- (c) AQUA-INTRA-HC drawn up in accordance with the model set out in Chapter 3 of Annex I, for aquatic animals intended for human consumption;
- (d) AQUA-INTRA-RESTRICT drawn up in accordance with the model set out in Chapter 4 of Annex I, for aquatic animals subjected to movement restrictions or emergency measures regarding listed or emerging diseases;
- (e) AQUA-INTRA-BAIT drawn up in accordance with the model set out in Chapter 5 of Annex I, for aquatic animals intended for use as live fishing bait;
- (f) PAO-AQUA-INTRA-PROCESS drawn up in accordance with the model set out in Chapter 6 of Annex I, for products of animal origin from aquaculture animals other than live aquaculture animals, intended for further processing;
- (g) PAO-AQUA-INTRA-RESTRICT drawn up in accordance with the model set out in Chapter 7 of Annex I, for products of animal origin from aquaculture animals other than live aquaculture animals subjected to movement restrictions or emergency measures regarding listed diseases or emerging diseases.

Article 7

Model animal health certificate for the entry into the Union of aquatic animals intended for aquaculture establishments, for release into the wild, or for other purposes, excluding human consumption

The animal health certificate referred to in Article 1(2)(b) to be used for the entry into the Union of consignments of aquatic animals intended for aquaculture establishments, for release into the wild, or for other purposes, excluding human consumption shall correspond to the model AQUA-ENTRY-ESTAB/RELEASE/OTHER drawn up in accordance with the model set out in Annex II.

▼<u>B</u>

Article 8

Model declaration for the transport of certain aquatic animals entering the Union by sea

The declaration referred to in Article 1(2)(c) to be used for the transport of certain aquatic animals entering the Union by sea shall correspond to the model addendum AT-AQUA-SEA drawn up in accordance with the model set out in Annex III.

That addendum shall be completed by the master of the vessel and attached to the relevant animal health certificate.

Article 9

Repeal of Commission Regulation (EC) No 1251/2008

1. Regulation (EC) No 1251/2008 is repealed with effect from 21 April 2021.

2. References to the Regulation (EC) No 1251/2008 shall be construed as references to this Regulation and read in accordance with the correlation table in Annex IV.

▼<u>M2</u>

Article 10

Transitional provisions

▼<u>M3</u>

1. Consignments of aquatic animals and products of animal origin from aquatic animals accompanied by the appropriate animal health certificate issued in accordance with the model laid down in Regulation (EC) No 1251/2008 shall be accepted for entry into the Union until 15 March 2022 provided that the animal health certificate was signed by an official inspector before 15 January 2022.

▼<u>M2</u>

2. Consignments of aquatic animals and products of animal origin from aquatic animals accompanied by the appropriate animal health certificate issued in accordance with the model laid down in Regulation (EC) No 1251/2008 shall be accepted for movements within the Union until 17 October 2021.

3. References to provisions of repealed acts within the certificates shall be construed as references to corresponding replacement provisions and shall be read in accordance with the correlation tables, where applicable.

▼<u>M1</u>

Article 11

Entry into force and application

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

It shall apply from 21 April 2021.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

ANNEX I

Annex I contains the following models animal health certificates:

MODEL

AQUA-INTRA-ESTAB	Chapter 1: Model animal health certificate for the movement within the Union of aquatic animals intended for aquaculture establishments
AQUA-INTRA-RELEASE	Chapter 2: Model animal health certificate for the movement within the Union of aquatic animals intended for release into the wild
AQUA-INTRA-HC	Chapter 3: Model animal health certificate for the movement within the Union of aquatic animals intended for human consumption
AQUA-INTRA-RESTRICT	Chapter 4: Model animal health certificate for the movement within the Union of aquatic animals subjected to movement restrictions or emergency measures regarding listed or emerging diseases
AQUA-INTRA-BAIT	Chapter 5: Model animal health certificate for the movement within the Union of aquatic animals intended for use as live fishing bait
PAO-AQUA-INTRA-PROCESS	Chapter 6: Model animal health certificate for the movement within the Union of products of animal origin from aquaculture animals other than live aquaculture animals, intended for further processing
PAO-AQUA-INTRA-RESTRICT	Chapter 7: Model animal health certificate for the movement within the Union of products of animal origin from aquaculture animals other than live aquaculture animals subjected to movement restrictions or emergency measures regarding listed or emerging diseases

CHAPTER 1

MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT WITHIN THE UNION OF AQUATIC ANIMALS INTENDED FOR AQUACULTURE ESTABLISHMENTS (MODEL 'AQUA-INTRA-ESTAB')

EUF	ROPEA					INTRA
	I.1	Consignor		1.2	IMSOC reference	
		Name		I.2a	Local reference	
		Address		1.3	Central Competent Authority	QR CODE
+ ۲		Country	ISO country code	1.4	Local Competent Authority	
Jume	1.5	Consignee		1.6	Operator conducting as independently of an est	
nsiç		Name			Name	Registration No
S		Address			Address	
Part I: Description of consignment		Country	ISO country code		Country	ISO country code
scrip	1.7	Country of origi	n ISO country code	1.9	Country of destination	ISO country code
De	1.8	Region of origin	Code	I.10	Region of destination	Code
Ë	I.11	Place of		I.12	Place of destination	
Ра		dispatch Name	Registration/Approval No		Name	Registration/Approval No
		Address			Address	
		Country	ISO country code		Country	ISO country code
	I.13	Place of loading		I.14	Date and time of depart	ure
	I.15	Means of transport		I.16	Transporter	
		□ Vessel	□ Aircraft		Name	Registration/Authorisation
					Address	No
	□ Railway □ Road vehicle			Country	ISO country code	
				I.17	Accompanying docume	nts
		Identification	□ Other		Туре	Code
		Document			Country Commercial document reference	ISO country code

I.18	Transport conditions	□ Ambient	🗆 Chill	led	🗆 Frozen		
l.19	Container numb	per/Seal number					
	Container No						
1.20	Certified as or f	or					
🗆 Fur	rther keeping	□ Slaughter	□ Confined establishmen	t	□ Germinal p	roducts	
□ Re anim	gistered equine al	□ Travelling circus/animal act	□ Exhibition		□ Event or ac borders	tivity near	
□ Rel wild	lease into the	Dispatch centre	□ Relaying area/purificati	on centre	Ornamenta establishmen		
	rther processing	□ Organic fertilizers and soil improvers	□ Technical u	se	□ Quarantine establishmen		
	oducts for an consumption	□ Pollination	□ Live aquation for human con		□ Other		
I.21	□ For transit th	rough a third country					
	Third country		ISO cour	ntry code			
	Exit point		BCP cod	e			
	Entry point		BCP cod	е			
1.22	□ For transit th Member State(s	5	I.23 🗆 F	or export			
	Member State	ISO country code	Thi cou	rd ISO c intry	ountry code		
	Member State	ISO country code	Exit poir	BCP	code		
	Member State	ISO country code					
I.24	Estimated jou	rney time	I.25 Jou log	irney	yes 🗆 no		
I.26	Total number	of packages		al quantity			
I.28	Total net weig	ht/gross weight (kg)		al space for Isignment	eseen for the		
I.30 CN c		f consignment cies Subspecies/ Sex Category	Identification system	Identification number	on Ag	e Quantity	
Regio	on of origin	Cold store	Identification mark	Type of pa	ckaging	Net weight	
Slauç	ghterhouse	Treatment type	Nature of commodity	Number of packages		Batch No	
		Date of collection/ production	Manufacturing plant	Approval o registratior number of establishm centre	n plant/	st	

Certificate mode			FSTAR
Certificate mode	HUUA	-IIN I RA-	COIAD

	II. Health information		II.a	Certificate reference	II.b	IMSOC reference
	I, the undersigned	official veterinarian, here	eby certify:			
		official information, the ng animal health require		nals in the consignr	ment describe	ed in Part I mee
		The aquatic animals do subject to the movement 91(2)(b)(i) and (ii) of F control listed diseases f species, or emerging dise	restrictions Regulation (or which th	or the emergency r EU) 2016/429 which	neasures refe	erred to in Articl n established t
	II.1.2. T	he aquatic animals:				
	⁽¹⁾ either	[originate from ⁽¹⁾ [an e mortalities with an unde			nere there a	re no increase
Part II: Certification	⁽¹⁾ or	[originate from a part of epidemiological unit v occurred, and the Mei transit] ⁽¹⁾ [has] ⁽¹⁾ [have]	where incre mber State	eased mortalities of destination ⁽¹⁾ [a	or disease	symptoms hav
t III: Cert	⁽¹⁾ [II.2. Aquacult	ire animals in the consig	inment desc	ribed in Part I meet	the following	requirements:
Par	r c	They come from an aquivith Article 173 of Regu 76 or Article 177 of Re ecords and health and p theck on those records ime of departure and ha	lation (EU) : gulation (El production r has been ca	2016/429] ⁽¹⁾ [approv J) 2016/429] where ecords are regularly arried out within a p	red in accord mortality red updated and period of 72 h	ance with Articl cords, movemer d a documentar
	II.2.2. T	he aquaculture animals	:			
	⁽¹⁾ either	[have undergone a clin accordance with Artic 2020/990 carried out w have not shown sympto	cle 15(1)(b) vithin a perio) of Commission od of 72 hours prior	Delegated I to the time	Regulation (EL of departure an
	⁽¹⁾ 0r	[are ⁽¹⁾ [eggs] ⁽¹⁾ [mollusc 72 hours prior to the t down in Article 15(2) of	ime of depa	arture as they are s	subject to the	e derogation lai
	⁽¹⁾ or	[do not require a clinic departure as they are Commission Delegated	e subject to	the derogation la		

EUROPEAN UNION		Certificate model AQUA-INTRA-ESTAB
⁽¹⁾⁽²⁾ [II.3.	haema virus	rements for ⁽³⁾ listed species for Viral haemorrhagic septicaemia (VHS), Infectious atopoietic necrosis (IHN), infection with HPR-deleted infectious salmon anaemia (ISAV), infection with Marteilia refringens, infection with Bonamia exitiosa, ion with Bonamia ostreae, and infection with White spot syndrome virus
	The ac	quatic animals described in Part I:
	⁽¹⁾ eithe	er [originate from a ⁽¹⁾ [Member State] ⁽¹⁾ [zone] ⁽¹⁾ [compartment] declared free from ⁽¹⁾ [VHS] ⁽¹⁾ [IHN] ⁽¹⁾ [infection with HPR-deleted ISAV] ⁽¹⁾ [infection with Marteilia refringens] ⁽¹⁾ [infection with Bonamia ostreae] ⁽¹⁾ [infection with Bonamia exitiosa] ⁽¹⁾ [infection with White spot syndrome virus] in accordance with Chapter 4 of Part II of Commission Delegated Regulation (EU) 2020/689.]
	⁽¹⁾ or	[originate from a ⁽¹⁾ [Member State] ⁽¹⁾ [zone] ⁽¹⁾ [compartment] which is under an eradication programme for ⁽¹⁾ [VHS] ⁽¹⁾ [IHN] ⁽¹⁾ [infection with HPR-deleted ISAV] ⁽¹⁾ [infection with Marteilia refringens] ⁽¹⁾ [infection with Bonamia ostreae] ⁽¹⁾ [Infection with Bonamia exitiosa] ⁽¹⁾ [Infection with White spot syndrome virus], and are destined for a Member State, zone or compartment which is also subject to an eradication programme for the same disease, in accordance with the derogation laid down in Article 198 of Regulation (EU) 2016/429.]
	⁽¹⁾ or	[are wild aquatic animals which have completed quarantine in an establishment approved in accordance with Article 15 of Commission Delegated Regulation (EU) 2020/691 and are regarded as disease free.]
	⁽¹⁾ or	[are one of the vector species listed in column 4 of the table in the Annex to Commission Implementing Regulation (EU) 2018/1882 and they are not regarded as vectors of the relevant listed disease as they do not fulfil the conditions set out in Annex I to Commission Delegated Regulation (EU) 2020/990.]
	⁽¹⁾ or	[are one of the vector species listed in column 4 of the table in the Annex to Commission 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 in Commission Delegated Regulation (EU) 2020/691, and are regarded as disease free.]
	⁽¹⁾ or	[are one of the vector species listed in column 4 of the table in the Annex to Commission 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.]
	⁽¹⁾ or	[are aquaculture animals originating from a confined establishment and are destined for a confined establishment in another Member State, both of which are approved in accordance with Article 9 of Commission Delegated Regulation (EU) 2020/691 and which comply with the provisions of Article 9(1) of Commission Delegated Regulation (EU) 2020/990.]
	⁽¹⁾ or	[are aquaculture animals destined for a confined establishment approved in accordance with Article 9 of Commission Delegated Regulation (EU) 2020/691 and which comply with the requirements set out of Article 9(2)(b) $^{(1)}[(ii)]$ $^{(1)}[(iii)]$ of Commission Delegated Regulation (EU) 2020/990.]
	⁽¹⁾ or	[are aquaculture animals destined for a confined establishment approved in accordance with Article 9 of Commission Delegated Regulation (EU) 2020/691, for scientific purposes.]
	⁽¹⁾ or	[are destined for a disease control aquatic food establishment approved in accordance with Article 11 of Commission Delegated Regulation (EU) 2020/691.]]

ROPEAN UNION	Certificate model AQUA-INTRA-ESTAB
⁽¹⁾⁽⁴⁾ [.4 .	Requirements for species susceptible to Koi herpes virus disease (KHV), infection with Spring viraemia of carp virus (SVC), Bacterial kidney disease (BKD), infection with Infectious pancreatic necrosis virus (IPN), infection with Gyrodactylus salaris (GS), infection with Salmonid alphavirus (SAV) and infection with Ostreid herpes virus 1 μ var (OsHV-1 μ var)
	The consignment originates from a ⁽¹⁾ [Member State], ⁽¹⁾ [zone] ⁽¹⁾ [compartment] which fulfils the health guarantees as regards ⁽¹⁾ [KHV], ⁽¹⁾ [SVC], ⁽¹⁾ [BKD], ⁽¹⁾ [IPN], ⁽¹⁾ [GS], ⁽¹⁾ [SAV], ⁽¹⁾ [OsHV-1 µvar] which are necessary to comply with the national measures which apply in the Member State of destination, as provided for in implementing acts adopted by the Commission in accordance with Article 226(3) of Regulation (EU) 2016/429.]
II.5.	To the best of my knowledge, and as declared by the operator, the aquatic animals in the consignment show no disease symptoms and come from ⁽¹⁾ [an establishment] ⁽¹⁾ [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 ⁽³⁾ listed species which did not comply with the requirements referred to in point II.1.
II.6.	Transport requirements
	nents have been made to transport the consignment in accordance with the provisions laid Articles 3 and 4 of Commission Delegated Regulation (EU) 2020/990.
II.7.	Labelling requirements
accordar identified on the e	nents have been made to identify and label ⁽¹⁾ [the means of transport] ⁽¹⁾ [containers] in nce with Article 5 of Commission Delegated Regulation (EU) 2020/990, and the consignment is I by ⁽¹⁾ [a legible and visible label on the exterior of the container] ⁽¹⁾ [a legible and visible label atterior of the means of transport] ⁽¹⁾ [an entry in the ship's manifest when transported by well hich clearly links the consignment to this animal health certificate.
II.8. Val	idity of the animal health certificate
transport	mal health certificate is valid for a period of 10 days from the date of issuing. In the case of by waterway/sea of aquatic animals, this period of 10 days may be extended by the duration of ey by waterway/sea.
Notes:	
Ireland from the the Protocol on I	ith the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern European Union and the European Atomic Energy Community, and in particular Article 5(4) of reland / Northern Ireland in conjunction with Annex 2 to that Protocol, references to European ficate include the United Kingdom in respect of Northern Ireland.
	are animals as defined in point (3) of Article 4 of Regulation (EU) 2016/429. 'Aquaculture atic animals which are subject to aquaculture as defined in point (7) of Article 4 of Regulation
	Ith certificate shall be completed according to the notes for the completion of certificates napter 2 of Annex I to Commission Implementing Regulation (EU) 2020/2235.

Certificate model AQUA-INTRA-ESTAB

Par	t II:	
(1)	Keep as appropriate/delete if not applicable.	
(2)	Only applicable when the Member State/zone/compartme status for a Category C disease as defined in point (3) of Regulation (EU) 2018/1882 or is subject to an optional accordance with Article 31(2) of Regulation (EU) 2016/429.	of Article 1 of Commission Implementing
(3)	Listed species as referred to in columns 3 and 4 of the ta Implementing Regulation (EU) 2018/1882.	able set out in the Annex to Commission
(4)	Only applicable when the Member State of destination has disease in place, which have been approved by the Comr Regulation (EU) 2016/429.	
Offi	cial veterinarian	
Nar	ne (in capital letters)	Qualification and title
Loc	al Control Unit name	Local Control Unit code
Date	e	
Star	mp	Signature

CHAPTER 2

MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT WITHIN THE UNION OF AQUATIC ANIMALS INTENDED FOR RELEASE INTO THE WILD (MODEL 'AQUA-INTRA-RELEASE')

EUF	ROPE	AN UNION					INTRA
	I.1	Consignor	1	1.2	IMSOC reference		
		Name		I.2a	Local reference		
		Address		1.3	Central Competent Aut	hority	QR CODE
t		Country	ISO country code	1.4	Local Competent Author	2	
me	1.5	Consignee		1.6	Operator conducting as		
Isign		Name			independently of an est Name	ablishme	Registration No
f cor		Address			Address		
Part I: Description of consignment		Country	ISO country code		Country		ISO country code
rip	1.7	Country of origin	ISO country code	1.9	Country of destination		ISO country code
esc	1.8	Region of origin	Code	I.10	Region of destination		Code
	I.11	Place of		I.12	Place of destination		
Part		dispatch Name	Registration/Approval No		Name	Re	egistration/Approval
		Address			Address		5
		Country	ISO country code		Country		ISO country code
	I.13	Place of loading		I.14	Date and time of depart	ure	
	I.15	Means of transport		I.16 T	ransporter		
		□ Vessel	□ Aircraft	Ν	lame	Registra	tion/Authorisation No
				А	ddress		
		□ Railway	□ Road vehicle	C	Country	ISO	country code
				I.17 A	ccompanying documents	5	
		Identification	□ Other	Т	уре	Cod	le
		Document		C	Country Commercial document eference	ISO	country code

I.18	Transport conditio	ns 🛛 Ambient			Chilled	🗆 Frozen		
l.19	Container number/	Seal number						
	Container No	Se	eal No					
1.20	Certified as or for							
🗆 Furf	her keeping	Slaughter		Confin	ed	Germinal p	products	5
			est	ablish	iment			
🗆 Reg	istered equine animal	Travelling circus/animal a	act 🛛 🗆 E	Exhibit	ion	□ Event or a	ctivity ne	ear borders
🗆 Rele	ease into the wild	Dispatch centre	🗆 F	Relayir	ng	Ornamenta	al aquad	culture
			are	a/puri	ification centre	establishmer	nt	
🗆 Furl	ther processing	Organic fertilizers and so	zil □T	echni	ical use	Quarantine	e or simi	ilar
		improvers				establishmer	nt	
🛛 Pro	ducts for human	□ Pollination		ive ac	quatic animals	□ Other		
consu	Imption		for	huma	in consumption			
1.21	□ For transit throug	ah a third country						
	Third country	gir a anna oouna y		ISO	country code			
	Exit point				code			
	Entry point			BCP	code			
1.22	□ For transit throug	gh Member State(s)	١.	23 [□ For export			
	Member State	ISO country code			Third country		ISO co	untry code
	Member State	ISO country			Exit point		BCP co	ode
		code ISO country			Exit point		001 00	540
	Member State	code						
1.24	Estimated journey	time	1	.25	Journey log	□ ye	es	🗆 no
1.26	Total number of pa			.27	Total quantity			
1.28	Total net weight/gr			.29	Total space for	preseen for the	e consi	gnment
I.30 CN cc	Description of cons	•	l d a satifi a a	4:	lala atificanti a a		A = =	Overstitue
	ode Species	, °,	Identifica system	tion	Identification	numper	Age	Quantity
Regio	n of origin		Identifica	tion	Type of pack	aging		Net weight
		r	mark					
01		Turneturnet have	Net	<i>.</i>	News C			Detel N
Siaug	hterhouse	21	Nature of commodi		Number of pa	ackages		Batch No
		Date of	Manufact	turing	Approval or r	egistration	Test	
			plant	5	number of plant/establis	-		

П. Н	lealth information		II.a Certificate reference	II.b IMSOC reference
	I, the undersigne	d official veterinarian, hereby c	certify:	
	•	o official information, the aqua wing animal health requiremer		nment described in Part I meet
	II.1.1.	subject to the movement rest 191(2)(b)(i) and (ii) of Regu	trictions or the emergency Ilation (EU) 2016/429 w /hich the aquatic animals	blishment] ⁽¹⁾ [a habitat] which is y measures referred to in Article hich have been established to s in the consignment are listed
	II.1.2.	The aquatic animals:		
	⁽¹⁾ eithe	er [originate from ⁽¹⁾ [an estat mortalities with an undeterm		where there are no increased
Part II: Certification	⁽¹⁾ or	epidemiological unit when	re increased mortalities r State of destination ⁽¹⁾	itat] which is independent of the or disease symptoms have [and the Member State ⁽¹⁾ [s] of ent to occur.]
Рап	⁽¹⁾ [II.2. Aquacu	ture animals in the consignme	ent described in Part I me	et the following requirements:
	II.2.1.	with Article 173 of Regulation 176 or Article 177 of Regula records and health and produced	n (EU) 2016/429] ⁽¹⁾ [appr tition (EU) 2016/429] whe uction records are regula been carried out within a	n is ⁽¹⁾ [registered in accordance oved in accordance with Article re mortality records, movemen rly updated and a documentary period of 72 hours prior to the concern;
	II.2.2.	The aquaculture animals:		
	⁽¹⁾ eithe	accordance with Article	15(1)(b) of Commission a period of 72 hours pri	levant, a clinical examination ir Delegated Regulation (EU ior to the time of departure and or emerging diseases.]
	⁽¹⁾ or		of departure as they are	ical inspection within a period of subject to the derogation laid lation (EU) 2020/990.11

Certificate model AQUA-INTRA-RELEASE

⁽¹⁾⁽²⁾⁽³⁾ [II.3. Requirements for ⁽⁴⁾ listed species for Viral haemorrhagic septicaemia (VHS), Infectious haematopoietic necrosis (IHN), infection with HPR-deleted infectious salmon anaemia virus (ISAV), infection with Marteilia refringens, infection with Bonamia exitiosa, infection with Bonamia ostreae, and infection with White spot syndrome virus
The aquatic animals referred to in Part I:
⁽¹⁾ <i>either</i> ⁽¹⁾⁽²⁾ [originate from a ⁽¹⁾ [Member State] ⁽¹⁾ [zone] ⁽¹⁾ [compartment] declared free from ⁽¹⁾ [VHS] ⁽¹⁾ [IHN] ⁽¹⁾ [infection with HPR-deleted ISAV] ⁽¹⁾ [infection with Marteilia refringens] ⁽¹⁾ [infection with Bonamia ostreae] ⁽¹⁾ [infection with Bonamia exitiosa] ⁽¹⁾ [infection with White spot <i>syndrome virus</i>] in accordance with Chapter 4 of Part II of Commission Delegated Regulation (EU) 2020/689.]
⁽¹⁾ or [originate from a ⁽¹⁾ [Member State] ⁽¹⁾ [zone] ⁽¹⁾ [compartment] which is under an eradication programme for ⁽¹⁾ [VHS] ⁽¹⁾ [IHN] ⁽¹⁾ [infection with HPR-deleted ISAV] ⁽¹⁾ [infection with Marteilia refringens] ⁽¹⁾ [infection with Bonamia ostreae] ⁽¹⁾ [infection with Bonamia exitiosa] ⁽¹⁾ [infection with White spot <i>syndrome virus</i>], and are destined for a Member State, zone or compartment which is also subject to an eradication programme for the same disease, in accordance with the derogation laid down in Article 198 of Regulation (EU) 2016/429.]
(1)or [are aquaculture animals of one of the vector species listed in column 4 of the table in the Annex to Commission Implementing Regulation (EU) 2018/1882 and they are not regarded as vectors of the relevant listed disease as they do not fulfil the conditions set out in Annex I to Commission Delegated Regulation (EU) 2020/990.]
(1)or [are aquaculture animals of one of the vector species listed in column 4 of the table in the Annex to Commission 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.]
(1)or [are aquaculture animals of one of the vector species listed in column 4 in the table in the Annex to Commission 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.]]
⁽¹⁾⁽⁴⁾ [II.4. Requirements for species susceptible to Koi herpes virus disease (KHV), infection with Spring viraemia of carp virus (SVC), Bacterial kidney disease (BKD), infection with Infectious pancreatic necrosis virus (IPN), infection with Gyrodactylus salaris (GS), infection with Salmonid alphavirus (SAV) and infection with Ostreid herpes virus 1 μvar (OsHV-1 μvar)
The consignment originates from a ⁽¹⁾ [Member State], ⁽¹⁾ [zone] ⁽¹⁾ [compartment] which fulfils the health guarantees as regards ⁽¹⁾ [KHV], ⁽¹⁾ [SVC], ⁽¹⁾ [BKD], ⁽¹⁾ [IPN], ⁽¹⁾ [GS], ⁽¹⁾ [SAV], ⁽¹⁾ [OsHV-1 µvar] which are necessary to comply with the national measures which apply in the Member State of destination, as provided for in implementing acts adopted by the Commission in accordance with Article 226(3) of Regulation (EU) 2016/429.]
II.5. To the best of my knowledge, and as declared by the operator, the animals in the consignment show no disease symptoms and originate from ⁽¹⁾ [an establishment] ⁽¹⁾ [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.

EUROPEAN UNIO	N Certificate model AQUA-INTRA-RELEASE
II.6.	Transport requirements
	gements have been made to transport the consignment in accordance with the provisions of es 3 and 4 of Commission Delegated Regulation (EU) 2020/990.
11.7.	Labelling requirements
accor identi the ex	gements have been made to identify and label ⁽¹⁾ [the means of transport] ⁽¹⁾ [containers] in dance with Article 5 of Commission Delegated Regulation (EU) 2020/990, and the consignment is fied by ⁽¹⁾ [a legible and visible label on the exterior of the container] ⁽¹⁾ [a legible and visible label on the exterior of the means of transport] ⁽¹⁾ [an entry in the ship's manifest when transported by well boat], i clearly links the consignment to this animal health certificate.
II.8.	Validity of the animal health certificate
transp	animal health certificate is valid for a period of 10 days from the date of issuing. In the case of port by waterway/sea of aquatic animals, this period of 10 days may be extended by the duration of urney by waterway/sea.
Notes	
Ireland from the Protocol of	e with the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern ne European Union and the European Atomic Energy Community, and in particular Article 5(4) of n Ireland / Northern Ireland in conjunction with Annex 2 to that Protocol, references to European ertificate include the United Kingdom in respect of Northern Ireland.
	als' are animals as defined in point (3) of Article 4 of Regulation (EU) 2016/429. 'Aquaculture equatic animals which are subject to aquaculture as defined in point (7) of Article 4 of Regulation 9.
	nealth certificate shall be completed according to the notes for the completion of certificates a Chapter 2 of Annex I to Commission Implementing Regulation (EU) 2020/2235.

Certificate model AQUA-INTRA-RELEASE

Pa	rt II:							
⁽¹⁾ Keep as appropriate/delete if not applicable.								
(2)	(2) Applies in all cases where the Member State of destination has taken measures in accordance with Article 199 in Regulation (EU)2016/429 and requires that aquatic animals for release into the wild originate from a Member State, zone or compartment which has disease-free status for a Category C disease as defined in point (3) of Article 1 of Commission Implementing Regulation (EU) 2018/1882.							
⁽³⁾ Other than in the cases referred to in Note ⁽²⁾ of this Part, Section II.3 applies only when the Member State/zone/compartment of destination either has disease-free status for a Category C disease as defined in point (3) of Article 1 of Commission 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 Regulation (EU)2018/1882.	n the Annex to Commission Implementing						
(5)	Only applicable when the Member State of destination has a disease in place, which have been approved by the Comm Regulation (EU) 2016/429.							
Off	icial veterinarian							
Na	me (in capital letters)	Qualification and title						
Local Control Unit name Local Control Unit code								
Date								
Sta	Imp	Signature						

CHAPTER 3

MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT WITHIN THE UNION OF AQUATIC ANIMALS INTENDED FOR HUMAN CONSUMPTION (model 'AQUA-INTRA-HC")

EUR						INTRA
	I.1	Consignor		1.2	IMSOC reference	
		Name Address			Local reference	
					Central Competent Authority	QR CODE
Ŧ		Country	ISO country code	1.4	Local Competent Author	ity
Part I: Description of consignment	1.5	Consignee		1.6	Operator conducting ass independently of an esta	blishment
nsi		Name			Name	Registration No
of co		Address			Address	
otion		Country	ISO country code		Country	ISO country code
ript	1.7	Country of origin	ISO country code	1.9	Country of destination	ISO country code
esc	I.8	Region of origin	Code	I.10	Region of destination	Code
□ 	I.11	Place of		I.12	Place of destination	
Part		dispatch Name	Registration/Approval No		Name	Registration/Approval No
		Address			Address	
		Country	ISO country code		Country	ISO country code
	I.13	Place of loading		I.14	Date and time of departu	re
	l.15	Means of transport		I.16	Transporter	
		□ Vessel	□ Aircraft		Name	Registration/Authorisation No
					Address	
		□ Railway □ Road vehicle			Country	ISO country code
		ļ		I.17	Accompanying documen	ts
		Identification	□ Other		Туре	Code
		Document			Country Commercial document reference	ISO country code

I.18	Transport condition	ns 🛛 Ambient			Chilled	Frozen		
l.19	Container number/S	Seal number						
	Container No	Seal	No					
I.20	Certified as or for							
□ Furtl	ner keeping	□ Slaughter		□ Con establ	fined ishment	□ Germinal p	roducts	5
🗆 Regi	istered equine animal	□ Travelling circus/anim	al act	🗆 Exhi	bition	□ Event or a	ctivity n	ear borders
🗆 Rele	ase into the wild	Dispatch centre		🗆 Rela	iying	Ornamenta	al aquad	culture
				area/p	urification centre	establishmer	nt	
🗆 Furti	ner processing	Organic fertilizers and	soil	🗆 Tecl	nnical use	Quarantine	or sim	ilar
		improvers				establishmer	nt	
□ Proc	lucts for human	Pollination		🗆 Live	aquatic animals	□ Other		
consu	mption			for hu	man			
				consu	mption			
I.21	□ For transit throug	h a third country						
	Third country			IS	O country code			
	Exit point			B	CP code			
	Entry point		BCP code ember State(s) I.23 □ For export		BCP code			
1.22	For transit throug	h Member State(s)						
	Member State	ISO country	code		Third country	ISO	country	/ code
	Member State	ISO country code ISO country code		Exit point	BCP code			
	Member State							
I.24	Estimated journey t	ime		1.25	Journey log	□ yes		🗆 no
l.26	Total number of page	ckages		1.27	Total quantity			
I.28	Total net weight/gro			1.29	Total space for	eseen for the o	consig	nment
I.30 CN cod	Description of cons de Species	ignment Subspecies/Category Sex	lder sys	ntificatior tem	Identification	number	Age	Quantity
Regior	n of origin	Cold store	ldentifi mark		on Type of packaging			Net weight
Slaugh	iterhouse	Treatment type		ure of nmodity	Number of p	ackages		Batch No
		Date of collection/production	Mar plar	nufacturii nt	number of	registration	Test	

201	ROPEAN UNION	Certifica	ate model AQUA-INTRA-HC					
	II. Health information	II.a Certificate reference	II.b IMSOC reference					
	I, the undersigned official veterinarian, hereby certify: II.1. According to official information, the aquatic animals in the consignment described in Part I meet							
	the following animal health requirements: II.1.1. The aquatic animals do not o subject to the movement restri 191(2)(b)(i) and (ii) of Regula control listed diseases for wh species, or emerging diseases	ictions or the emergency m ation (EU) 2016/429 whic ich the aquatic animals ir	heasures referred to in Article h have been established to					
	II.1.2. The aquatic animals:							
u.	⁽¹⁾ either [originate from ⁽¹⁾ [an establishment] ⁽¹⁾ [a habitat] where there are no increased mortalities with an undetermined cause.]							
Part II: Certification	⁽¹⁾ or [originate from a part of ⁽¹⁾ [ar epidemiological unit where occurred, and the Member transit] ⁽¹⁾ [has] ⁽¹⁾ [have] given	increased mortalities o State of destination ⁽¹⁾ [an	r disease symptoms have d the Member State ⁽¹⁾ [s] of					
ä	⁽¹⁾ [II.2. Aquaculture animals in the consignmen	it described in Part I meet t	he following requirements:					
	II.2.1. They come from an aquacultu with Article 173 of Regulation 176 or Article 177 of Regulati records and health and produ- check on those records has b time of departure and has not i	(EU) 2016/429] ⁽¹⁾ [approve on (EU) 2016/429] where ction records are regularly een carried out within a pe	ed in accordance with Article mortality records, movement updated and a documentary eriod of 72 hours prior to the					
	II.2.2. The aquaculture animals:							
	⁽¹⁾ either [have undergone a clinical ir accordance with Article 1: 2020/990 carried out within a have not shown symptoms of	5(1)(b) of Commission a period of 72 hours prior	Delegated Regulation (EU) to the time of departure and					
		of departure as they are s	inspection within a period of ubject to the derogation laid ion (EU) 2020/990.]]					

EUROPEAN UNION		Certificate model AQUA-INTRA-HC
(1)(2)[II.3.	haemator virus (IS	ents for ⁽³⁾ listed species for Viral haemorrhagic septicaemia (VHS), Infectious poietic necrosis (IHN), infection with HPR-deleted infectious salmon anaemia AV), infection with Marteilia refringens, infection with Bonamia exitiosa, with Bonamia ostreae, and infection with White spot syndrome virus
	The aquation	animals referred to in Part I:
	(1 re (1	priginate from a ⁽¹⁾ [Member State] ⁽¹⁾ [zone] ⁽¹⁾ [compartment] declared free from [VHS] ⁽¹⁾ [IHN] ⁽¹⁾ [infection with HPR-deleted ISAV] ⁽¹⁾ [infection with Marteilia efringens] ⁽¹⁾ [infection with Bonamia ostreae] ⁽¹⁾ [infection with Bonamia exitiosa] [infection with White spot syndrome virus] in accordance with Chapter 4 of Part II f Commission Delegated Regulation (EU) 2020/689.]
	p M e S th	priginate from a ⁽¹⁾ [Member State] ⁽¹⁾ [zone] ⁽¹⁾ [compartment] under an eradication rogramme for ⁽¹⁾ [VHS] ⁽¹⁾ [InHN] ⁽¹⁾ [infection with HPR-deleted ISAV] ⁽¹⁾ [infection with Bonamia ostreae] ⁽¹⁾ [infection with Bonamia sitiosa] ⁽¹⁾ [infection with White spot syndrome virus], and are destined for a Member tate, zone or compartment which is also subject to an eradication programme for the same disease, in accordance with the derogation laid down in Article 198 of legulation (EU) 2016/429.]
	Č	are one of the vector species listed in column 4 of the table in the Annex to commission Implementing Regulation (EU) 2018/1882 and they are not regarded as ectors of the category B or category C diseases in question.]]
⁽¹⁾⁽⁴⁾ [II.4.	Spring vi Infectious	nents for species susceptible to Koi herpes virus disease (KHV), infection with raemia of carp virus (SVC), Bacterial kidney disease (BKD), infection with s pancreatic necrosis virus (IPN), infection with Gyrodactylus salaris (GS), with Salmonid alphavirus (SAV) and infection with Ostreid herpes virus 1 4V-1 μvar)
	the healt ⁽¹⁾ [OsHV-1 the Meml	gnment originates from a ⁽¹⁾ [Member State], ⁽¹⁾ [zone] ⁽¹⁾ [compartment] which fulfils n guarantees as regards ⁽¹⁾ [KHV], ⁽¹⁾ [SVC], ⁽¹⁾ [BKD], ⁽¹⁾ [IPN], ⁽¹⁾ [GS], ⁽¹⁾ [SAV], I µvar] which are necessary to comply with the national measures which apply in per State of destination, as provided for in implementing acts adopted by the on in accordance with Article 226(3) of Regulation (EU) 2016/429.]
II.5.		st of my knowledge, and as declared by the operator, the aquatic animals in the ent show no disease symptoms and come from ⁽¹⁾ [an establishment] ⁽¹⁾ [a habitat]
	(i) t	here were no abnormal mortalities with an undetermined cause; and
	. ,	he animals have not been in contact with kept animals of ⁽⁴⁾ listed species which did not comply with the requirements referred to in point II.1.
II.6.	Transport	requirements
		been made to transport the consignment in accordance with the provisions laid d 4 of Commission Delegated Regulation (EU) 2020/990.

Certificate model AQUA-INTRA-HC

	II.7.	Labelling requirements
	accord identifie the ext	ements have been made to identify and label ⁽¹⁾ [the means of transport] ⁽¹⁾ [containers] ance with Article 5 of Commission Delegated Regulation (EU) 2020/990, and the consignmen ed by ⁽¹⁾ [a legible and visible label on the exterior of the container] ⁽¹⁾ [a legible and visible label erior of the means of transport] ⁽¹⁾ [an entry in the ship's manifest when transported by well bo clearly links the consignment to this animal health certificate.
	II.8.	Validity of the animal health certificate
	transpo	nimal health certificate is valid for a period of 10 days from the date of issuing. In the case ort by waterway/sea of aquatic animals, this period of 10 days may be extended by the duration rney by waterway/sea.
Notes		
Ireland	from the	with the Agreement on the withdrawal of the United Kingdom of Great Britain and North European Union and the European Atomic Energy Community, and in particular Article 5(4 Ireland / Northern Ireland in conjunction with Annex 2 to that Protocol, references to Europe
		rtificate include the United Kingdom in respect of Northern Ireland.
Union i 'Aquati animals	n this ce c anima	is' are animals as defined in point (3) of Article 4 of Regulation (EU) 2016/429. 'Aquacul uatic animals which are subject to aquaculture as defined in point (7) of Article 4 of Regula
Union i 'Aquati animals (EU) 20	n this ce c animal s' are aq)16/429.	is' are animals as defined in point (3) of Article 4 of Regulation (EU) 2016/429. 'Aquacult uatic animals which are subject to aquaculture as defined in point (7) of Article 4 of Regula
Union i 'Aquati animals (EU) 20	n this ce c animal s' are aq)16/429.	Is' are animals as defined in point (3) of Article 4 of Regulation (EU) 2016/429. 'Aquacult juatic animals which are subject to aquaculture as defined in point (7) of Article 4 of Regula artificate does not apply to the following aquatic animals: live molluscs and live crustaceans which are packaged and labelled for human consumptio accordance with the specific requirements for those animals as set out in Sections VII and
Union i 'Aquati animals (EU) 20	n this ce c animal s' are aq 016/429. of this ce	Is' are animals as defined in point (3) of Article 4 of Regulation (EU) 2016/429. 'Aquacult juatic animals which are subject to aquaculture as defined in point (7) of Article 4 of Regular artificate does not apply to the following aquatic animals: live molluscs and live crustaceans which are packaged and labelled for human consumptio accordance with the specific requirements for those animals as set out in Sections VII and of Annex III to Regulation (EC) No 853/2004 and which are no longer able to survive as live animals if returned to the aquatic environment; live molluscs and live crustaceans which are intended for human consumption without furf processing, provided they are packaged for retail sale in accordance with the speci-
Union i 'Aquati animals (EU) 20	n this ce c animal s' are aq 016/429. of this ce (a)	Is' are animals as defined in point (3) of Article 4 of Regulation (EU) 2016/429. 'Aquacult juatic animals which are subject to aquaculture as defined in point (7) of Article 4 of Regular artificate does not apply to the following aquatic animals: live molluscs and live crustaceans which are packaged and labelled for human consumptio accordance with the specific requirements for those animals as set out in Sections VII and of Annex III to Regulation (EC) No 853/2004 and which are no longer able to survive as live animals if returned to the aquatic environment; live molluscs and live crustaceans which are intended for human consumption without furf processing, provided they are packaged for retail sale in accordance with the speci requirements for those animals as set out in Sections VII and VIII of Annex III to Regular

Certificate model AQUA-INTRA-HC

	Part II:						
	(1)	Keep as appropriate/delete if not applicable.					
⁽²⁾ Only applicable when the Member State/zone/compartment of destination either has status for a category C disease as defined in point (3) of Article 1 of Commission Regulation (EU) 2018/1882 or is subject to an optional eradication programme accordance with Article 31(2) of Regulation (EU) 2016/429.							
	⁽³⁾ Listed species as referred to in columns 3 and 4 of the table in the Annex to Commission Implement Regulation (EU) 2018/1882.						
	(4)	⁽ⁱ⁾ Only applicable when the Member State of destination has approved national measures for a specific disease in place, which have been approved by the Commission in accordance with Article 226 of Regulation (EU) 2016/429.					
	Official	veterinarian					
	Name (i	n capital letters)	Qualification and title				
	Local C	ontrol Unit name	Local Control Unit code				
	Date						
	Stamp		Signature				

CHAPTER 4

MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT WITHIN THE UNION OF AQUATIC ANIMALS SUBJECTED TO MOVEMENT RESTRICTIONS OR EMERGENCY MEASURES REGARDING LISTED OR EMERGING DISEASES (MODEL 'AQUA-INTRA-RESTRICT')

EUR	OPEAN	N UNION				INTRA	
	I.1	Consignor Name		1.2	IMSOC reference		
				I.2a	Local reference		
		Address		1.3	Central Competent Author	QR CODE	
Ľ		Country	ISO country code	1.4	Local Competent Author	-	
Ð	1.5	Consignee		1.6	Operator conducting ass		
ligie		Name			independently of an estal Name	Registration No	
3		Address			Address		
Part I: Description of consignment		Country	ISO country code		Country	ISO country code	
	1.7	Country of origin	ISO country code	1.9	Country of destination	ISO country code	
Ē	1.8	Region of origin	Code	I.10	Region of destination	Code	
2	I.11	Place of dispatch			Place of destination		
L		Name	Registration/Approval No		Name	Registration/Approval No	
		Address			Address		
		Country	ISO country code		Country	ISO country code	
	I.13	Place of loading		I.14	I.14 Date and time of departure		
	I.15	Means of transport		I.16	Transporter		
		□ Vessel	□ Aircraft		Name	Registration/Authorisation No	
					Address		
		□ Railway	□ Road vehicle		Country	ISO country code	
		2.(22)		I.17	Accompanying document	S	
		Identification	□ Other		Туре	Code	
		Document			Country Commercial document reference	ISO country code	

l.18	Transport conditions] Ambient			Chilled		□ Frozer	ו	
l.19	Container n Container No			eal No						
I.20	Certified as	or for								
🗆 Fur	ther keeping	□ Slaught	er	🗆 Cor	fined	establis	shment	Germina	al products	6
🗆 Reę	gistered	🗆 Travellii	ng circus/animal	🗆 Exh	ibitior	n		Event o	r activity n	ear
equin	e animal	act						borders		
🛛 Rel	ease into the	Dispatc	h centre	🗆 Rela	aying	area/pu	rification	🗆 Orname	ental aqua	culture
wild				centre)			establishr	nent	
🗆 Fur	ther	🗆 Organic	fertilizers and	🗆 Tec	hnica	l use		🛛 Quaran	tine or sim	ilar
proce	essing	soil impro	vers					establishr	nent	
🗆 Pro	oducts for	Pollinati	ion	🗆 Live	aqua	atic anim	nals for	□ Other		
huma	an			huma	n con	isumptio	n			
consu	umption									
I.21	□ For transi Third country Exit point Entry point □ For transi	/	third country		BCF	country code code	code			
1.22	State(s)	t through n	Nember			1.23	□ For expo	ort		
	Member Sta Member Sta Member Sta	te ISO	country code country code country code				Third coun Exit point	try	ISO cour BCP cod	
I.24	Estimated jo	ourney tim	е			1.25	Journey lo	og	□ yes	no
I.26	Total numb	er of packa	iges			I.27	Total quar	ntity		110
I.28			weight (kg)			l.29	Total space consignm	e foreseer ent	n for the	
I.30 CN co	Description ode	of consigr Species	nment Subspecies/ Category	Sex	lder syst	ntificatior em	n Identific number		Age	Quantity
Region of origin Cold store		Cold store	Identification mark		n Type of	Type of packaging		Net weight		
Slaughterhouse			Treatment type		Nature of commodity			Number of packages		Batch No
			Date of collection/ production			nufactur- plant		tion numbe /	Test	

EUF	UROPEAN UNION			Certificate model AQUA-INTRA-RESTRICT						
	II. Health inform	ation		ll.a	Certificate reference	ll.b	IMSOC reference			
	I, the un	dersigned	l official veterinarian, hereby ce	ertify:						
	II.1. The aquatic animals in the consignment described in Part I show no disease symptoms									
	concerni	⁽¹⁾ [comp ing ⁽¹⁾ [a c	atic animals in the consignmer artment] which is subject to ategory ⁽¹⁾ [A] ⁽¹⁾ [B] ⁽¹⁾ [C] diseas 018/1882] ⁽¹⁾ [an emerging dise	o ⁽¹⁾ [mo se as de	vement restrictions] (efined in Article 1 of C	¹⁾ [emerge	ency measures]			
		julation (EU) 2020/687.]							
		⁽¹⁾ or	[Chapter 3 of Part II of Comm	nission I	Delegated Regulation (EU) 2020)/689.]			
		⁽¹⁾ or	[⁽¹⁾ [Title II of Part III] ⁽¹⁾ [Article	257] ⁽¹⁾	[Article 259] of Regulat	ion (EU)	2016/429.]			
ation	II.3. The disease control measures described in II.2 concern ⁽²⁾ listed species for ⁽¹⁾ haematopoietic necrosis (EHN)] ⁽¹⁾ [Viral haemorrhagic septicaemia (VHS)] ⁽¹⁾ [haematopoietic necrosis (IHN)] ⁽¹⁾ [infection with HPR-deleted infectious salmon anae (ISAV)] ⁽¹⁾ [infection with Perkinsus marinus] ⁽¹⁾ [infection with Mikrocytos mackini] ⁽¹⁾ with Marteilia refringens] ⁽¹⁾ [infection with Bonamia exitiosa] ⁽¹⁾ [infection with ostreae] ⁽¹⁾ [infection with Taura syndrome] ⁽¹⁾ [infection with Yellow head disease] ⁽¹⁾ with Whitespot syndrome virus] ⁽¹⁾ [the following disease:].									
Part II: Certification	II.4.		ember State of origin and the N have authorised the movemen		State of destination ⁽¹⁾ [the Men	nber State ⁽¹⁾ [s] of			
Part II:	II.5. Transport requirements									
	Arrangements have been made to transport the consignment in accordance with the provisions la down in Articles 3 and 4 of Commission Delegated Regulation (EU) 2020/990.									
	II.6.	Labellin	g requirements							
			Arrangements have been ma ⁽¹⁾ [containers] in accordance w 2020/990, and the consignme exterior of the container] ⁽¹⁾ [a l transport] ⁽¹⁾ [an entry in the s clearly links the consignment to	rith Artio ent is id egible a ship's n	cle 5 of Commission De entified by ⁽¹⁾ [a legible and visible label on the nanifest when transpor	elegated and visi exterior	Regulation (EU) ible label on the of the means of			
			The ⁽¹⁾ [legible and visible labe statement:	l] ⁽¹⁾ [ent	ry in the ship's manife	st] conta	ins the following			
			^{"(1)} [Fish] ⁽¹⁾ [Molluscs] ⁽¹⁾ [Crus ⁽¹⁾ [compartment] subject to ⁽¹⁾							
	II.7. Va	lidity of t	he 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.

Certificate model AQUA-INTRA-RESTRICT

Notes	S						
Irelan the P	In accordance with the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern Ireland from the European Union and the European Atomic Energy Community, and in particular Article 5(4) of the Protocol on Ireland / Northern Ireland in conjunction with Annex 2 to that Protocol, references to European Union in this certificate include the United Kingdom in respect of Northern Ireland.						
anima	'Aquatic animals' are animals as defined in point (3) of Article 4 of Regulation (EU) 2016/429. 'Aquacultur animals' are aquatic animals which are subject to aquaculture as defined in point (7) of Article 4 of Regulatio (EU) 2016/429.						
This animal health certificate shall be completed according to the notes for the completion of certificate provided for in Chapter 2 of Annex I to Commission Implementing Regulation (EU) 2020/2235.							
	ded for in Chapter 2 of Annex I to Commi						
provid	ded for in Chapter 2 of Annex I to Commi	ssion Implementing Regulation (EU) 2020/2235.					
provid Part l	ded for in Chapter 2 of Annex I to Commi II: Keep as appropriate/delete if not app	ssion Implementing Regulation (EU) 2020/2235. licable.					
Provid Part ((1) (2) Offic	ded for in Chapter 2 of Annex I to Commi II: Keep as appropriate/delete if not app Listed species as referred to in colum Regulation (EU) 2018/1882.	ssion Implementing Regulation (EU) 2020/2235. licable. nns 3 and 4 of the table in the Annex to Commission Implement					
Provid Part ((1) (2) Offic	ded for in Chapter 2 of Annex I to Commi II: Keep as appropriate/delete if not app Listed species as referred to in colum Regulation (EU) 2018/1882.	ssion Implementing Regulation (EU) 2020/2235. licable.					
Part (1) (2) Offici Name	ded for in Chapter 2 of Annex I to Commi II: Keep as appropriate/delete if not app Listed species as referred to in colum Regulation (EU) 2018/1882.	ssion Implementing Regulation (EU) 2020/2235. licable. nns 3 and 4 of the table in the Annex to Commission Implement					
Part (1) (2) Offici Name	ded for in Chapter 2 of Annex I to Commi II: Keep as appropriate/delete if not app Listed species as referred to in colum Regulation (EU) 2018/1882. ial veterinarian e (in capital letters) I Control Unit name	ssion Implementing Regulation (EU) 2020/2235. licable. nns 3 and 4 of the table in the Annex to Commission Implement Qualification and title					

CHAPTER 5

MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT WITHIN THE UNION OF AQUATIC ANIMALS INTENDED FOR USE AS LIVE FISHING BAIT (MODEL 'AQUA-INTRA-BAIT')

EUF	ROPEAN I	UNION				INTRA
	I.1	Consignor		1.2	IMSOC reference	
		Name		I.2a	Local reference	
		Address		1.3	Central Competent Authority	QR CODE
뉟		Country	ISO country code	1.4	Local Competent Authorit	iy -
Part I: Description of consignment	1.5	Consignee		1.6	Operator conducting asse independently of an estab	lishment
nsić		Name			Name	Registration No
of col		Address			Address	
tion		Country	ISO country code		Country	ISO country code
rip.	1.7	Country of origin	ISO country code	1.9	Country of destination	ISO country code
esc	1.8	Region of origin	Code	I.10	Region of destination	Code
	I.11	Place of dispatch		1.12	Place of destination	
Ъа		Name	Registration/Approval No		Name	Registration/Approval No
		Address			Address	
		Country	ISO country code		Country	ISO country code
	I.13	Place of loading		I.14	Date and time of departure	9
	l.15	Means of transport		I.16	Transporter	
		□ Vessel	□ Aircraft		Name	Registration/Authorisation No
					Address	
		□ Railway	Road vehicle		Country	ISO country code
				1.17	Accompanying documents	6
		Identification	□ Other		Туре	Code
		Document			Country Commercial document reference	ISO country code

I.18	Transport cor	nditions	Ambient				Chilled	ł	🗆 Frozen		
l.19	Container nu	nber/Sea	l number								
	Container No				Seal	No					
1.20	Certified as o	r for									
Further I	keeping	□S	Blaughter			□ Cor	nfined		Germinal p	roducts	6
						estab	lishment				
Register	ed equine animal		ravelling circus	s/anima	l act	🗆 Exh	nibition		□ Event or a	ctivity n	ear borders
Release	into the wild		ispatch centre	•		🗆 Rel	aying		Ornamenta	al aquad	culture
						area/	purificatio	n centre	establishmer	nt	
□ Further p	processing		Organic fertilize	ers and s	soil	🗆 Tec	chnical us	е	Quarantine	or sim	ilar
		imp	provers						establishmer	nt	
Products	s for human	ΠP	ollination			🗆 Live	e aquatic	animals	□ Other		
consumpti	on					for hu	uman				
						consu	umption				
1.21	□ For transit	through	a third countr	y							
	Third country	-		-		15	SO countr	y code			
	Exit point					В	CP code				
	Entry point					В	CP code				
1.22	For transit thro	ough Men	nber State(s)			I.23	□ For ex	port			
Ν	Vember State		ISO co	ountry co	ode		Third c	ountry	ISO	country	y code
Ν	Vember State		ISO co	ountry co	ode		Exit po	nt	BCF	o code	
Ν	Vember State		ISO co	ountry co	ode						
I.24 E	Estimated journe	y time				I.25	Journe	y log	🗆 yes		🗆 no
I.26 T	Total number of p	ackages				I.27	Total q	uantity			
	Total net weight/g					I.29	Total s	pace for	eseen for the	consig	nment
I.30 CN code	Description of co Species		nt cies/Category	Sex	lder syst	ntificatio tem	n Ide	ntification	number	Age	Quantity
Region of	origin	Cold sto	re		lder mar	ntificatio k	n Typ	be of pack	aging		Net weight
Slaughterhouse		Treatme	nt type			ure of nmodity	Nu	mber of p	ackages		Batch No
		Date of collection	n/production		Mar plar	nufacturi nt	nur	nber of	egistration	Test	

Certificate model AQUA-INTRA-BAIT

	ROPEAN UNION		Certificate II	odel AQUA-INTRA-BAIT
	II. Health information		II.a Certificate reference	II.b IMSOC reference
	I, the undersigned	official veterinarian, hereby ce	ertify:	
		official information, the aquat animal health requirements:	ic animals in the consignment	t described in Part I meet
	II.1.1.	is subject to the movement Article 191(2)(b)(i) and (established to control list	t originate from ⁽¹⁾ [an establis] t restrictions or the emergenc ii) of Regulation (EU) 2016 ted diseases for which the cies, or emerging diseases.	y measures referred to in 6/429 which have been
	II.1.2.	The aquatic animals:		
	⁽¹⁾ either	[originate from ⁽¹⁾ [an estat mortalities with an undetern	blishment] ⁽¹⁾ [a habitat] where nined cause.]	e there are no increased
	⁽¹⁾ or	the epidemiological unit w occurred, and the Member	[an establishment] ⁽¹⁾ [a habitat here increased mortalities or r State of destination ⁽¹⁾ [and t en consent for the movement to	disease symptoms have he Member State] ⁽¹⁾ [s] of
ы	⁽¹⁾ [II.2. Aquacultu	ire animals in the consignmer	nt described in Part I meet the	following requirements:
Part II: Certification	II.2.1.	with Article 173 of Regula Article 176 or 177 of F movement records and hea documentary check on tho	Ilture establishment which is ⁽¹ ation (EU) 2016/429] ⁽¹⁾ [appr Regulation (EU) 2016/429] alth and production records an use records has been carried eparture and has not indicated	oved in accordance with where mortality records, e regularly updated and a out within a period of 72
	II.2.2.	examination in accordance Regulation (EU) 2020/990	one a clinical inspection and ce with Article 15(1)(b) of carried out within a period of not shown symptoms of rele	Commission Delegated 72 hours prior to the time
	haemat virus (opoietic necrosis (IHN), inf SAV), infection with Mart	for Viral haemorrhagic septic ection with HPR-deleted infe eilia refringens, infection I infection with White spot s	ectious salmon anaemia with Bonamia exitiosa,
	The aqu	atic animals described in Par	t I:	
	f r (rom ⁽¹⁾ [VHS] ⁽¹⁾ [IHN] ⁽¹⁾ [infect efringens] ⁽¹⁾ [infection with [[Member State] ⁽¹⁾ [zone] ⁽¹⁾ [co ion with HPR-deleted ISAV] Bonamia ostreae] ⁽¹⁾ [infection ndrome virus] in accordance v ation (EU) 2020/689.]	⁽¹⁾ [infection with Marteilia with Bonamia exitiosa]
		Commission Implementing Re rectors of the relevant listed	pecies listed in column 4 of t gulation (EU) 2018/1882 and disease as they do not fulfil ated Regulation (EU) 2020/990	they are not regarded as the conditions set out in

Т

Certificate model AQUA-INTRA-BAIT

⁽¹⁾⁽⁴⁾ []]	Spring virae Infectious pa	ts for species susceptible to Koi herpes virus disease (KHV), infection with mia of carp virus (SVC), Bacterial kidney disease (BKD), infection with ancreatic necrosis virus (IPN), infection with Gyrodactylus salaris (GS), h Salmonid alphavirus (SAV) and infection with Ostreid herpes virus 1 μvar)
	the health g ⁽¹⁾ [OsHV-1 μν the Member	nent originates from a ⁽¹⁾ [Member State], ⁽¹⁾ [zone] ⁽¹⁾ [compartment] which fulfils uarantees as regards ⁽¹⁾ [KHV], ⁽¹⁾ [SVC], ⁽¹⁾ [BKD], ⁽¹⁾ [IPN], ⁽¹⁾ [GS], ⁽¹⁾ [SAV], 'ar] which are necessary to comply with the national measures which apply in State of destination, as provided for in implementing acts adopted by the n accordance with Article 226(3) of Regulation (EU) 2016/429 .]
II.5.		of my knowledge, and as declared by the operator, the animals in the show no symptoms of disease and come from ⁽¹⁾ [an establishment] ⁽¹⁾ [a habitat]
	(i)	there were no abnormal mortalities with an undetermined cause; and
	(ii)	the animals have not been in contact with kept animals of ⁽³⁾ listed species which did not comply with the requirements referred to in point II.1.
II.6.	Transport req	uirements
		n made to transport the consignment in accordance with the requirements laid of Commission Delegated Regulation (EU) 2020/990.
11.7.	Labelling requ	lirements
accor identi the ex	dance with Article fied by ⁽¹⁾ [a legible derior of the mean	en made to identify and label ⁽¹⁾ [the means of transport] ⁽¹⁾ [containers] in 5 of Commission Delegated Regulation (EU) 2020/990, and the consignment is and visible label on the exterior of the container] ⁽¹⁾ [a legible and visible label on s of transport] ⁽¹⁾ [an entry in the ship's manifest when transported by well boat], onsignment to this animal health certificate.
II.8. V	Validity of the ani	mal health certificate
transp		ficate is valid for a period of 10 days from the date of issuing. In the case of ea of aquatic animals, this period of 10 days may be extended by the duration of /sea.
Notes		
Ireland from the Protocol o	ne European Unior n Ireland / Norther	tent on the withdrawal of the United Kingdom of Great Britain and Northern in and the European Atomic Energy Community, and in particular Article 5(4) of in Ireland in conjunction with Annex 2 to that Protocol, references to European ise United Kingdom in respect of Northern Ireland.
	quatic animals wh	s defined in point (3) of Article 4 of Regulation (EU) 2016/429. 'Aquaculture ich are subject to aquaculture as defined in point (7) of Article 4 of Regulation
		hall be completed according to the notes for the completion of certificates ex I to Commission Implementing Regulation (EU) 2020/2235.

Certificate model AQUA-INTRA-BAIT

Part II:						
(1)	⁽¹⁾ Keep as appropriate/delete if not applicable.					
(2)	Only applicable when the Member State, zone or comp status for a category C disease as defined in point (Regulation (EU) 2018/1882, or is subject to an opt accordance with Article 31(2) of Regulation (EU) 2016/42	3) of Article 1 of Commission Implementing ional eradication programme established in				
(3)	Listed species as referred to in columns 3 and 4 of the ta Regulation (EU) 2018/1882.	ble in the Annex to Commission Implementing				
(4)	Only applicable when the Member State of destination h disease in place, which have been approved by the C Regulation (EU) 2016/429.					
 Official	veterinarian					
Name (i	n capital letters)	Qualification and title				
Local C	ontrol Unit name	Local Control Unit code				
Date						
Stamp		Signature				

CHAPTER 6

MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT WITHIN THE UNION OF PRODUCTS OF ANIMAL ORIGIN FROM AQUACULTURE ANIMALS OTHER THAN LIVE AQUACULTURE ANIMALS, INTENDED FOR FURTHER PROCESSING (MODEL 'PAO-AQUA-INTRA-PROCESS')

EUR	ROPEAN L	JNION				INTRA
	I.1	Consignor		1.2	IMSOC reference	
		Name		I.2a	Local reference	
		Address		1.3	Central Competent Authority	QR CODE
Ħ		Country	ISO country code	1.4	Local Competent Author	ity
Part I: Description of consignment	1.5	Consignee		1.6	Operator conducting ass independently of an estal	blishment
nsi		Name			Name	Registration No
of co		Address			Address	
tion e		Country	ISO country code		Country	ISO country code
ript	1.7	Country of origin	ISO country code	1.9	Country of destination	ISO country code
esc	1.8	Region of origin	Code	I.10	Region of destination	Code
0 	1.11	Place of dispatch		I.12	Place of destination	
Ра		Name	Registration/Approval No		Name	Registration/Approval No
		Address			Address	
		Country	ISO country code		Country	ISO country code
	I.13	Place of loading		I.14	Date and time of departu	re
	I.15	Means of transport		I.16	Transporter	
		□ Vessel	□ Aircraft		Name	Registration/Authorisation No
					Address	
		🛛 Railway	□ Road vehicle		Country	ISO country code
				I.17	Accompanying document	ts
		Identification	□ Other		Туре	Code
		Document			Country Commercial document reference	ISO country code

l.18	Transport co			[Chilled	🗆 Frozen		
l.19	Container nu	mber/Seal number						
	Container No		Seal	No				
1.20	Certified as o	or for						
Furthe	er keeping	Slaughter		Conf	ined	□ Germinal µ	products	5
				establi	shment			
Regist	tered equine anima	I 🛛 Travelling circus/anim	al act	🗆 Exhil	bition	□ Event or a	ctivity ne	ear borders
Release	se into the wild	Dispatch centre		🗆 Rela	ying	□ Ornament	al aquad	culture
				area/pi	urification centre	establishme	nt	
Furthe	er processing	Organic fertilizers and	l soil	🗆 Tech	nical use	Quarantin	e or simi	ilar
		improvers				establishme	nt	
Produe	cts for human	Pollination		🗆 Live	aquatic animals	Other		
consum	ption			for hun	-			
•	-			consur	nption			
I.21	□ For transit	through a third country						
	Third country			ISC	O country code			
	Exit point			BC	CP code			
	Entry point			BC	P code			
1.22	□ For transit thro	ugh Member State(s)		I.23 🗆	For export			
Ν	Vember State	ISO country	code		Third country	ISC	country	/ code
Ν	Member State	ISO country	code	Exit point		BCI	P code	
N	Member State	ISO country	code					
I.24 E	Estimated journey	time		1.25	Journey log	□ yes		🗆 no
I.26 T	Fotal number of pa	ackages		1.27	Total quantity			
I.28 T	Fotal net weight/gr	ross weight (kg)		1.29	Total space for	eseen for the	consigr	nment
1.30 E	Description of con	signment						
CN code	Species	Subspecies/Category Sex	lder syst	ntification tem	Identification	number	Age	Quantity
Region of origin Co		Cold store	lder mar	ntification rk	Type of pack	aging		Net weight
Slaughtei	rhouse	Treatment type		ure of nmodity	Number of p	ackages		Batch No
		Date of collection/production	Mar plar	nufacturin nt	number of	egistration	Test	

Certificate	model F	PAO-AQL	JA-INTRA	-PROCES

EUF	ROPEAN UNION	Certificate model P	AO-AQUA-INTRA-PROCESS
	II. Health information	II.a Certificate reference	II.b. IMSOC reference
	I, the undersigned official veterinarian, hereby certi	ify:	
	II.1. The products of animal origin from animals described in Part I meet the f		
	II.1.1. The consignment does not origemergency measures or move of Regulation (EU) 2016/429 w for which the products of anima are listed species, or emerging	ment restrictions referre hich have been establis al origin from aquacultu	ed to in Article 222(2)(a) or (b) shed to control listed diseases
	⁽¹⁾⁽²⁾ [II.1.2. The consignment con the Annex to Commission ⁽¹⁾ [VHS] ⁽¹⁾ [IHN] ⁽¹⁾ [infection v refringens] ⁽¹⁾ [infection with exitiosa] ⁽¹⁾ [infection with Wh	l Implementing Regu vith HPR-deleted ISA n Bonamia ostreae]	/] ⁽¹⁾ [infection with Marteilia ⁽¹⁾ [infection with Bonamia
Part II: Certification	has obtained disease-fi deleted ISAV] ⁽¹⁾ [infection ostreae] ⁽¹⁾ [infection w	ree status for ⁽¹⁾ [VHS] on with Marteilia refring ith Bonamia exitiosa] cordance with Chapter	⁽¹⁾ [compartment] which ⁽¹⁾ [IHN] ⁽¹⁾ [infection with HPR- ens] ⁽¹⁾ [infection with Bonamia ⁽¹⁾ [infection with White spot 4 of Part II of Commission
	an eradication program ISAV] ⁽¹⁾ [infection with M ⁽¹⁾ [infection with Bonan <i>virus</i>], and is destined fo is also under an eradica	me for ⁽¹⁾ [VHS] ⁽¹⁾ [IHN] Aarteilia refringens] ⁽¹⁾ [in nia exitiosa] ⁽¹⁾ [infection or a ⁽¹⁾ [Member State] ⁽¹ ation programme for the	[compartment] which is under ⁽¹⁾ [infection with HPR-deleted fection with Bonamia ostreae] n with White spot <i>syndrome</i> [[] [zone] ⁽¹⁾ [compartment] which same disease, in accordance Regulation (EU) 2016/429.]
	⁽¹⁾ or [is destined for a disea accordance with Articl 2020/691.]]	ase control aquatic foc le 11 of Commission	d establishment approved in Delegated Regulation (EU)
	II.2. Labelling requirements		
	Arrangements have been made to identify and accordance with Article 24 of Commission Delega is identified by ⁽¹⁾ [a legible and visible label on the on the exterior of the means of transport] ⁽¹⁾ [an e which clearly links the consignment to this animal h	ated Regulation (EU) 20 exterior of the containe ntry in the ships manife	20/990, and the consignment r] ⁽¹⁾ [a legible and visible label

EUROPEAN UNION

Certificate model PAO-AQUA-INTRA-PROCESS

Notes

In accordance with the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern Ireland from the European Union and the European Atomic Energy Community, and in particular Article 5(4) of the Protocol on Ireland / Northern Ireland in conjunction with Annex 2 to that Protocol, references to European Union in this certificate include the United Kingdom in respect of Northern Ireland.

'Aquatic animals' are animals as defined in point (3) of Article 4 of Regulation (EU) 2016/429. 'Aquaculture animals' are aquatic animals which are subject to aquaculture as defined in point (7) of Article 4 of Regulation (EU) 2016/429.

This certificate is not applicable to fish which are intended for further processing but which have been slaughtered and eviscerated prior to movement.

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 appropriate/ delete if not applicable.
- ⁽²⁾ Only applicable when the Member State/zone/compartment of destination either has disease-free status for the relevant category C disease or is subject to an approved eradication programme for that disease.

Official veterinarian Name (in capital letters)

Local Control Unit name Date Stamp Qualification and title Local Control Unit code

Signature

CHAPTER 7

MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT WITHIN THE UNION OF PRODUCTS OF ANIMAL ORIGIN FROM AQUACULTURE ANIMALS OTHER THAN LIVE AQUACULTURE ANIMALS SUBJECTED TO MOVEMENT RESTRICTIONS OR EMERGENCY MEASURES REGARDING LISTED OR EMERGING DISEASES (MODEL 'PAO-AQUA-INTRA-RESTRICT')

EUF	ROPEAN L	JNION				INTRA
	I.1	Consignor		1.2	IMSOC reference	
		Name		I.2a	Local reference	
		Address		1.3	Central Competent Authority	QR CODE
Ħ		Country	ISO country code	1.4	Local Competent Authori	ty
Part I: Description of consignment	1.5	Consignee		1.6	Operator conducting asse independently of an estat	olishment
nsi		Name			Name	Registration No
of col		Address			Address	
tion		Country	ISO country code		Country	ISO country code
rip	1.7	Country of origin	ISO country code	1.9	Country of destination	ISO country code
esc	1.8	Region of origin	Code	I.10	Region of destination	Code
0 :: 1	I.11	Place of dispatch		1.12	Place of destination	
Ра		Name	Registration/Approval No		Name	Registration/Approval No
		Address			Address	
		Country	ISO country code		Country	ISO country code
	1.13	Place of loading		I.14	Date and time of departur	e
	l.15	Means of transport		I.16	Transporter	
		□ Vessel	□ Aircraft		Name	Registration/Authorisation No
					Address	
		□ Railway	□ Road vehicle		Country	ISO country code
				I.17	Accompanying document	s
		Identification	□ Other		Туре	Code
		Document			Country Commercial document reference	ISO country code

I.18	Transport co	nditions 🛛 🗛	Ambient				Chilled	🗆 Frozen		
I.19	Container nu	mber/Seal nur	nber							
	Container No				Seal	No				
1.20	Certified as o	r for								
Further	keeping	Slaug	hter			🗆 Cor	nfined	🛛 Germinal p	oroducts	5
						estab	lishment			
Registe	red equine animal	□ Trave	lling circus	/anima	l act	🗆 Exh	ibition	□ Event or a	ctivity n	ear borders
Release	e into the wild	🗆 Dispat	tch centre			🗆 Rel	aying	Ornamenta	al aquad	culture
						area/	ourification centre	e establishme	nt	
Further	processing	🛛 Organ	nic fertilizer	rs and s	soil	🗆 Tec	hnical use	Quarantine	e or sim	ilar
		improve	rs					establishme	nt	
Product	s for human	🗆 Pollina	ation			🗆 Live	e aquatic animals	Gira Other		
consumpt	ion					for hu	iman			
						consu	Imption			
1.21	□ For transit	through a thi	rd countr	у						
	Third country					15	SO country code			
	Exit point					В	CP code			
	Entry point					В	CP code			
1.22	□ For transit thre	ough Member	State(s)			I.23	For export			
	Member State		ISO co	untry c	ode		Third country	ISO	country	/ code
	Member State	ISO country code				Exit point	BCF	o code		
	Member State	ISO country code								
1.24	Estimated journe	y time				1.25	Journey log	□ yes		🗆 no
1.26	Total number of p	ackages				I.27	Total quantity	,		
1.28	Total net weight/g	gross weight (kg)			l.29	Total space for	preseen for the	consigi	nment
1.30	Description of co	nsignment								
CN code	Species	Subspecies/0	Category	Sex	lder syst	ntificatio em	n Identificatio	on number	Age	Quantity
Region of origin		Cold store			lder mar	entification Type of packaging ark		Net weight		
Slaughter	house	Treatment typ	ре			ure of imodity	Number of	packages		Batch No
		Date of collection/pro	duction		Mar plar	nufacturi ht	number of	or registration blishment/centre	Test	

EUR		DN		Certificate model PAC)-AQUA	A-INTRA-RESTRICT
	II. Health inf	ormation	II.a	Certificate reference	II.b	IMSOC reference
		e undersigned official veterinarian, here The consignment consists of ⁽¹⁾ listed s to ⁽²⁾ [emergency measures as refer ⁽²⁾ [movement restrictions as referre concerning ⁽²⁾ [a category ⁽²⁾ [A] ⁽²⁾ [I Implementing Regulation (EU) 2018/18	species red to d to ir B] ⁽²⁾ [C]	originating from ⁽²⁾ [an esta in Article 222(2)(a) of F Article 222(2)(b) of F] disease as defined in	Regulati Regulatio	ion (EU) 2016/429] on (EU) 2016/429]
	II.2.	The movement of the consignment is a	authoris	sed under the following co	nditions	set out:
		The products of animal origin authorisation: ⁽³⁾		ly with the conditions		
_		Concerning disease control measu				
ation		ln: ⁽⁵⁾				
Part II: Certification	II.3.	Arrangements have been made to i accordance with Article 24 of Con consignment is identified by ⁽¹⁾ [a legit transported by sea] which clearly links	nmissio ble and	n Delegated Regulation visible label] (1)[an entry	(EU) in the s	2020/990, and the ships manifest when
		The ⁽²⁾ [label] ⁽²⁾ [entry in the ship's man	ifest] re	ferred to in II.3 contains th	ie follow	ving statement:
		"Products of animal origin from ⁽²⁾ [F subject to ⁽²⁾ [movement restrictions] ⁽²⁾	⁻ ish] ⁽²⁾ [[emerge	[Molluscs] ⁽²⁾ [Crustaceans ency measures]".] origin	ating from an area
	Notes					
	Ireland from the Protocol	ce with the Agreement on the withdra the European Union and the Europear on Ireland / Northern Ireland in conjun certificate include the United Kingdom	n Atomie	c Energy Community, and ith Annex 2 to that Protoc	d in part	ticular Article 5(4) of
		nals' are animals as defined in point aquatic animals which are subject to a 29.				
		health certificate shall be completed in Chapter 2 of Annex I to Commission				

EUROPEAN UNION

Certificate model PAO-AQUA-INTRA-RESTRICT

Part II:							
(1)	⁽¹⁾ Listed species as referred to in column 3 or 4 of the table in the Annex to Commission Implementing Regulation (EU) 2018/1882.						
(2)	Keep as appropriate/delete if not applicable.						
(3)	Number, name and date of the relevant legal act.						
(4)	Name of the relevant disease.						
(5)	Insert details of restricted zone covering the establishmer	ts of origin of the products.					
 Official	veterinarian						
Name (i	n capital letters)	Qualification and title					
Local Control Unit name Local Control Unit code							
Date							
Stamp		Signature					

ANNEX II

Annex II contains the following model animal health certificate:

MODEL

•	Model animal health certificate for the entry into the Union of aquatic animals intended for certain aquaculture establishments, for release into
	the wild, or for other purposes, excluding human consumption

MODEL ANIMAL HEALTH CERTIFICATE FOR THE ENTRY INTO THE UNION OF AQUATIC ANIMALS INTENDED FOR CERTAIN AQUACULTURE ESTABLISHMENTS, FOR RELEASE INTO THE WILD OR FOR OTHER PURPOSES, EXCLUDING HUMAN CONSUMPTION (MODEL 'AQUA-ENTRY-ESTAB/RELEASE/OTHER')

COUI	NTRY						Animal he	alth certificate to the EU
	I.1	Consignor/Exporter		I.2	Certificate	reference	I.2a I	MSOC reference
		Name						
		Address		I.3	Central Co	mpetent Authority	1 (QR CODE
		Country	ISO country code	I.4	Local Com	petent Authority	-	
		-	jj					
	I.5	Consignee/Importer		I.6	Operator 1	responsible for the co	nsignment	
		Name			Name			
ent		Address			Address			
		Granter	ICO and the second		Contraction			100 1-
Part I: Description of consignment		Country	ISO country code		Country			ISO country code
10	I.7	Country of origin	ISO country code	I.9	Country of	destination		ISO country code
J [I.8	Region of origin	Code	I.10	Region of o	lestination		Code
ioi	I.11	Place of dispatch		I.12	Place of de	stination		
jā		Name Regist	ration/Approval No		Name		Reg	gistration/Approval No
esci		Address			Address			
Ã								
<u></u> - E		Country ISO co	ountry code		Country			ISO country code
Pa	I.13	Place of loading		I.14	Date and t	ime of departure		
	I.15	Means of transport		I.16	Entry Bor	ler Control Post		
				I.17	Accompan	ying documents		
		□ Aircraft □ Vessel						
		□ Railway □ Road vel	nicle		Туре		Code	
					Country		150	materia and a
		Identification			Country		150 co	untry code
	140		1		Commercial document reference			
	I.18	Transport conditions	□ Ambient		□ Chilled □ Frozen			en
	I.19	Container number/Seal nun	ıber					
		Container No		Seal N	0			
	I.20	Certified as or for						
		□ Further keeping □	Confined establishment	•	□ Releas	e into the wild		
			commed establishment			e into the wind		
			Quarantine establishme	ent	□ Other			ental aquaculture
							establishr	nent
			Relaying area/purificati	ion centre	•			
	1.01	□ For transit		1.00	D Ean inter	rnal market		
	I.21	in ror transit		I.22	- For inte	nai market		
		Third country ISO	country code	I.23	□ For re-e	ntry		
	I.24	Total number of packages	I.25 Total quanti	ty		I.26 Total net w	eight/gross	weight (kg)
	I.27	Description of consignment		-			2 8	<u> </u>
	CN	Species Subspecies/Catego	ry Nature	of	Type of p	ackaging	Age	Quantity
	code	Species Subspecies/Catego	commo		Type of p	white	Age	Quantity
	COUL		commo	ally				
					Number o	f packages		Net weight
					, tunioer 0	FromBos		- tot worght
					Approval	or registration number	-	
						stablishment/centre		
l					or plandes	aonsiment/centre		

COUN	TRY				AQUA-	ENTRY-EST	Certificate model FAB/RELEASE/OTHER	
	II. Health information	l		II.a Cert	ificate reference	II.b	IMSOC reference	
	I, the undersig	gned off	icial veter	rinarian, hereby	certify:			
	П.1.				on, the aquatic ar al health requirem		red to in Box I.27 of	
			is not su because cause, in	bject to national of the occurrent ncluding the re	l restriction meas ice of abnormal i levant listed dise	ures for ani mortalities eases referre	nt] ⁽¹⁾ [a habitat] which imal health reasons or with an undetermined ed to in Annex I to nd emerging diseases.	
			programr diseases	ne for the erad	dication of diseas nnex I to Comm	ses, includi	led under a national ng the relevant listed gated Regulation (EU)	
	⁽¹⁾ [II.2.	The ac require		e animals referi	red to in Box I.2	27 of Part	I meet the following	
		II.2.1. They come from an aquaculture establishment which is ⁽¹⁾ [rec ⁽¹⁾ [approved] by, and under the control of, the competent authorit third country or territory of origin and has a system in place to main to keep for a period of at least three years, up-to-date records conformation regarding:					betent authority of the place to maintain and	
ion				species, categori ure establishmer		aquaculture	e animals on the aqua-	
Part II: Certification				(ii) movements of aquatic animals into, and aquaculture animals out of, the aquaculture establishment;				
: Ce			(iii) mort	tality in the aqu	aculture establish	ment.		
Part II			health vi informati Annex I emerging	sits from a vet on on, signs ind to Commissio	erinarian for the licative of the rele on Delegated Re frequency that is	purpose of evant listed gulation (E	receives regular animal the detection of, and diseases referred to in (U) 2020/692 and of tate to the risk posed	
	П.3.	_	-	requirements				
	The aquatic requirements:	animals	referred	to in Box I.2	27 of Part I me	eet the foll	lowing animal health	
		II.3.1.		⁽¹⁾ [zone] ⁽¹⁾ [con date of issuing and territories Article 230(1)	npartment] with ⁽² this certificate is adopted by the	²⁾ code: listed in a Commission EU) 2016/42	[country] ⁽¹⁾ [territory], which, at the list of third countries a in accordance with 29 for the entry into hals.	
		II.3.2.	; ; ;	within a period inspection, the transmissible di	of 72 hours prior aquatic animals sease and, accord	to the time showed no ing to the r	an official veterinarian of loading. During the clinical symptoms of relevant records of the indication of disease	
		II.3.3.		They will be dis the Union.	patched directly f	rom the esta	ablishment of origin to	
		II.3.4.		They have not health status.	been in contact	with aquati	c animals of a lower	

COUNTRY			Certificate mode AQUA-ENTRY-ESTAB/RELEASE/OTHEI
	either (1) [II.4.	Specific healt	h requirements
		П.4.1.	Requirements for ⁽³⁾ listed species for Epizootic haematopoieti necrosis, Infection with Mikrocytos mackini, Infection with Perkinsus marinus, Infection with Taura syndrome virus and Infection with yellow head virus
			The aquatic animals referred to in Box I.27 of Part I originate from a ⁽¹⁾ [country] ⁽¹⁾ [territory] ⁽¹⁾ [zone] ⁽¹⁾ [compartment] declared fre from ⁽¹⁾ [Epizootic haematopoietic necrosis] ⁽¹⁾ [Infection with Mikrocytos mackini] ⁽¹⁾ [Infection with Perkinsus marinus ⁽¹⁾ [Infection with Taura syndrome virus] ⁽¹⁾ [Infection with yellow head virus] in accordance with conditions which are at least a stringent as those set out in Article 66 or in Article 73(1) an Article 73(2)(a) of Commission Delegated Regulation (EU) 2020 689 and where all ⁽³⁾ listed species for the relevant disease(s):
			 (i) are introduced from another ⁽¹⁾[country] ⁽¹⁾[territory] ⁽¹⁾[zond ⁽¹⁾[compartment] which has been declared free from the sam disease(s);
			(ii) are not vaccinated against ⁽¹⁾ [that] ⁽¹⁾ [those] disease(s).
		⁽¹⁾⁽⁴⁾ [II.4.2 .	Requirements for ⁽³⁾ listed species for Viral haemorrhag septicaemia (VHS), Infectious haematopoietic necrosis (IHN infection with HPR-deleted infectious salmon anaemi virus (ISAV), infection with Marteilia refringens, infectio with Bonamia exitiosa, infection with Bonamia ostreae, an infection with White spot syndrome virus
			The aquatic animals referred to in Box I.27 of Part I originate fro a ⁽¹⁾ [country] ⁽¹⁾ [territory] ⁽¹⁾ [zone] ⁽¹⁾ [compartment] declared fro from ⁽¹⁾ [Viral haemorrhagic septicaemia (VHS)] ⁽¹⁾ [Infection haematopoietic necrosis (IHN)] ⁽¹⁾ [infection with HPR-delete infectious salmon anaemia virus (ISAV)] ⁽¹⁾ [infection wi Marteilia refringens] ⁽¹⁾ [infection with Bonamia exitios ⁽¹⁾ [infection with Bonamia ostreae] ⁽¹⁾ [infection with White sp syndrome virus] in accordance with Chapter 4 of Part II of Commission Delegated Regulation (EU) 2020/689 and where a ⁽³⁾ listed species for the relevant disease(s):
			 (i) are introduced from another ⁽¹⁾[country] ⁽¹⁾[territory] ⁽¹⁾[zon- ⁽¹⁾[compartment] which has been declared free from the san disease(s);
			(ii) are not vaccinated against ⁽¹⁾ [that] ⁽¹⁾ [those] disease(s).]
		⁽¹⁾⁽⁵⁾ [II.4.3 .	Requirements for ⁽⁶⁾ species susceptible to infection with Sprin viraemia of carp virus (SVC), Bacterial Kidney disease (BKD infection with Infectious pancreatic necrosis virus (IPN infection with Gyrodactylus salaris (GS), infection with Salmonid alphavirus (SAV) infection with Ostreid herpe virus 1 µvar (OsHV-1 µvar) and ⁽³⁾ species susceptible to Ke herpes virus disease
			The aquatic animals referred to in Box I.27 of Part I originate from a ⁽¹⁾ [country] ⁽¹⁾ [territory] ⁽¹⁾ [zone] ⁽¹⁾ [compartment] which fulfit the health guarantees as regards ⁽¹⁾ [SVC], ⁽¹⁾ [BKD], ⁽¹⁾ [IPN ⁽¹⁾ [G.salaris], ⁽¹⁾ [SAV], ⁽¹⁾ [OsHV-1 µvar], ⁽¹⁾ [KHV], which as

COUNTRY		Certificate model AQUA-ENTRY-ESTAB/RELEASE/OTHER
		necessary to comply with the national measures which apply in the Member State of destination, as laid down in implementing acts adopted by the Commission in accordance with Article 226(3) of Regulation (EU) 2016/429.]
	⁽¹⁾ or [II.4.	Specific health requirements
		The aquatic animals referred to in Box I.27 of Part I are aquatic animals destined for a confined establishment fulfilling the requirements of Article 9 of Commission Delegated Regulation (EU) 2020/691 where they are to be used for research purposes.]
	⁽¹⁾ or [II.4.	Specific health requirements
		The aquatic animals referred to in Box I.27 of Part I are wild aquatic animals which, ⁽¹⁾ [have been subject to quarantine in an establishment approved for that purpose by the competent authority in the ⁽¹⁾ [country] ⁽¹⁾ [territory] of origin in accordance with Article 15 of Commission Delegated Regulation (EU) 2020/ 691.] ⁽¹⁾ [will be subject to quarantine in an establishment which is approved for that purpose in accordance with Article 15 of Commission Delegated Regulation (EU) 2020/691.]
	II.5.	To the best of my knowledge, and as declared by the operator, the animals in the consignment show no symptoms of disease and come from ⁽¹⁾ [an establishment] ⁽¹⁾ [a habitat] where:
		(i) there were no abnormal mortalities with an undetermined cause; and
		(ii) the aquatic animals have not been in contact with kept animals of ⁽³⁾ listed species which did not comply with the requirements referred to in point II.1.
	II.6.	Transport requirements
		Arrangements have been made to transport the aquatic animals referred to in Box I.27 of Part I in accordance with the requirements laid down in Articles 167 and 168 of Commission Delegated Regulation (EU) 2020/692 and specifically that:
		II.6.1. the aquatic animals are dispatched directly from the establishment of origin to the Union and are not unloaded from their container when transported by air, sea, railway or by road;
		II.6.2. the water in which they are transported is not changed in a third country or territory, zone or compartment which is not listed for entry of the particular species and category of aquatic animals into the Union;
		II.6.3. the animals are not transported under conditions that jeopardise their health status, in particular:
		(i) when the animals are transported in water, it does not alter their health status;
		 (ii) the means of transport and the containers are constructed in such a way that the health status of the aquatic animals is not jeopardised during transportation;
		 (iii) the ⁽¹⁾[container] ⁽¹⁾[well-boat] is previously unused or cleaned and disinfected, in accordance with a protocol and with products approved by the competent authority of the ⁽¹⁾[third country] ⁽¹⁾[territory] of origin, prior to loading for dispatch to the Union;
		II.6.4. from the time of loading at the establishment of origin until the time of arrival in the Union, the animals in the consignment are not transported in the same water or ⁽¹⁾ [container] ⁽¹⁾ [well-boat] together with aquatic animals which are of a lower health status or which are not intended for entry into the Union;

			Cartificate model
COUN	TRY		Certificate model AQUA-ENTRY-ESTAB/RELEASE/OTHER
		II.6.5.	where a water exchange is necessary in a ⁽¹⁾ [third country] ⁽¹⁾ [territory] ⁽¹⁾ [zone] ⁽¹⁾ [compartment] which is listed for entry of the particular species and category of aquatic animals into the Union, it only occurs ⁽¹⁾ [in the case of transport on land, at water exchange points approved by the competent authority of the ⁽¹⁾ [third country] ⁽¹⁾ [territory] where the water exchange takes place.] ⁽¹⁾ [in the case of transport by well-boat, at a distance which is at least 10 km from any aquaculture establishments which are located en-route from the place of origin to the place of destination in the Union.]
	П.7.	Label	ling requirements
		⁽¹⁾ [con	gements have been made to identify and label the $^{(1)}$ [means of transport] tainers] in accordance with Articles 169(1) and 169(2) of Commission ated Regulation (EU) 2020/692 and specifically that:
		II.7.1.	the consignment is identified by $^{(1)}$ [a legible and visible label on the exterior of the container] $^{(1)}$ [an entry in the ships manifest when transported by well-boat,] which clearly links the consignment to this animal health certificate;
		II.7.2.	the legible and visible label will contain at least the following information:
			(a) the number of containers in the consignment;
			(b) the name of the species present in each container;
			(c) the number of animals in each container for each of the species present;
			(d) the purpose for which the animals are intended.
	11.8.	Validi	ty of the animal health certificate
		issuing	unimal health certificate is valid for a period of 10 days from the date of g. In the case of transport by waterway/sea of aquatic animals, this period of ys may be extended by the duration of the journey by waterway/sea.
	Notes		
	Ireland from the Europe of the Protocol on Irel	an Unio land/Noi	ent on the withdrawal of the United Kingdom of Great Britain and Northern n and the European Atomic Energy Community, and in particular Article 5(4) thern Ireland in conjunction with Annex 2 to that Protocol, references to ate include the United Kingdom in respect of Northern Ireland.
	'Aquatic animals' are animals as defined in point (3) of Article 4 of Regulation (EU) 2016/429. 'Aquaculture animals' are aquatic animals which are subject to aquaculture as defined in point (7) of Article 4 of Regulation (EU) 2016/429.		
	This model certificate is intended for entry into the Union of aquatic animals for the purposes indicated in its title, including when the Union is not the final destination of those animals.		
	This model certificate shall not be used for the entry into the Union of aquatic animals intended for human consumption in accordance with Regulation (EC) No 853/2004 and Commission Regulation (EC) No 2073/2005, including those animals which are intended for the following aquaculture establishments:		
	 (i) a disease control aquatic food establishment as defined in point (52) of Article 4 of Regulation (EU 2016/429, or 		
	(ii) a dispatch centre as 691,	s defined	d in point (3) of Article 2 of Commission Delegated Regulation (EU) 2020/
	for which the model certificate FISH-CRUST-HC, as set out in Chapter 28 of Annex III to Commission Implementing Regulation (EU) 2020/2235, or MOL-HC as set out in Chapter 31 of Annex III to the sam Regulation, must be used, as relevant.		

COUN	TRY	Certificate model AQUA-ENTRY-ESTAB/RELEASE/OTHER		
		be completed according to notes for the completion of certificates I to Commission Implementing Regulation (EU) 2020/2235.		
	Part II:			
	⁽¹⁾ Keep if appropriate/delete if not	applicable.		
		ry/zone/compartment as it appears in a list of third countries and terri- on in accordance with Article 230(1) of Regulation (EU) 2016/429 for ain species of aquatic animals.		
	(3) Listed species as referred to in columns 3 and 4 of the table in the Annex to Commission Implementing Regulation (EU) 2018/1882. Vector species listed in column 4 of that table shall only be regarded as vectors if they fulfil the conditions set out in Annex XXX to Commission Delegated Regulation (EU) 2020/692.			
	⁽⁴⁾ Applicable in all cases when aquatic animals are to be released into the wild in the Union or when the Member State of destination either has disease-free status for a category C disease as defined in point (3) of Article 1 of Commission 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.			
	 ⁽⁵⁾ Only applicable when the Member State of destination has approved national measures for a specific disease in place, which have been approved by the Commission in accordance with Article 226 of Regulation (EU) 2016/429. 			
	⁽⁶⁾ Species listed in column 2 of the 2020/692.	e table in the Annex XXIX to Commission Delegated Regulation (EU)		
	Official veterinarian			
	Name (in capital letters)			
	Date	Qualification and title		
	Stamp	Signature		

ANNEX III

Annex III contains the following model declaration:

MODEL

AT-AQUA-SEA	Model declaration by the master of the vessel: Addendum for transport of certain aquatic animals entering the Union by sea
	entering the enter by sea

MODEL DECLARATION BY THE MASTER OF THE VESSEL: ADDENDUM FOR TRANSPORT OF CERTAIN AQUATIC ANIMALS ENTERING THE UNION BY SEA

(MODEL 'AT-AQUA-SEA')

To be completed and attached to the relevant animal health certificate for entry into the Union where transported by vessel, even for part of the journey, other than fishing vessels landing wild aquatic animals and products of animal origin from wild aquatic animals for direct human consumption referred in Article 1(6) of Commission Delegated Regulation (EU) 2020/692

In accordance with the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern Ireland from the European Union and the European Atomic Energy Community, and in particular Article 5(4) of the Protocol on Ireland / Northern Ireland in conjunction with Annex 2 to that Protocol, references to European Union in this certificate include the United Kingdom in respect of Northern Ireland.

Declaration by the master of the vessel				
I, the undersigned master of the vessel				
(name) declare that the aquatic animals referred to in attached animal health certificate N°				
'				
have remained on board the vessel during the journey from (po	ort of departure)			
in (country or territory of origin),				
to (port of arrival in the European Uni	on)			
and that the vessel did not call at any place outside				
Done at	on			
(Port of arrival)	(Date of arrival)			
Stamp	(Signature of the master)			
	(Name in capital letters and title)			

ANNEX IV

Correlation table referred to in Article 9(2)

Commission Regulation (EU) No 1251/2008	This Regulation
Article 1	Article 1
Article 2	Article 2
Article 3 to 17	
Annex I	—
Annex II Parts A and Part B	Annex I
Annex II Part C	—
Annex III	—
Annex IV Parts A, B and C	Annex II
Annex IV Part D	Annex III
Annex V	Article 3