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)

## 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)

## THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) 2016/429 of the European Parliament and of the Council of 9 March 2016 on transmissible animal diseases and amending and repealing certain acts in the area of animal health (Animal Health Law)<sup>(1)</sup>, and in particular Articles 213(2), 224(4), 238(3) and 239(3) thereof,

Having regard to Regulation (EU) 2017/625 of the European Parliament and of the Council of 15 March 2017 on official controls and other official activities performed to ensure the application of food and feed law, rules on animal health and welfare, plant health and plant protection products, amending Regulations (EC) No 999/2001, (EC) No 396/2005, (EC) No 1069/2009, (EC) No 1107/2009, (EU) No 1151/2012, (EU) No 652/2014, (EU) 2016/429 and (EU) 2016/2031 of the European Parliament and of the Council, Council Regulations (EC) No 1/2005 and (EC) No 1099/2009 and Council Directives 98/58/EC, 1999/74/EC, 2007/43/ EC, 2008/119/EC and 2008/120/EC and repealing Regulations (EC) No 854/2004 and (EC) No 882/2004 of the European Parliament and of the Council, Council Directives 89/608/ EEC, 89/662/EEC, 90/425/EEC, 91/496/EEC, 96/23/EC, 96/93/EC and 97/78/EC and Council Decision 92/438/EEC (Official Controls Regulation)<sup>(2)</sup>, and in particular Article 90 thereof,

## Whereas:

(1) Regulation (EU) 2016/429 lays down rules on animal diseases that are transmissible to animals or to humans, including rules for the animal health certificates required to accompany the entry into the Union and movements within the Union of consignments of aquatic animals and certain products of animal origin from aquatic animals. It also empowers the Commission to adopt implementing acts laying down rules for model

forms of those animal health certificates, as well rules concerning the information to be contained in certain documents and declarations required for the entry into the Union of such consignments.

- (2) In addition, that Regulation empowers the Commission to lay down special rules concerning model forms of animal health certificates, declarations and other documents for aquatic animals for which the application of the rules set out in that Regulation may not be adequate, taking into account, inter alia, the final destination of the consignment. Regulation (EU) 2016/429 also provides that those animal health certificates may include other information required under other Union legislation. Accordingly, the model animal health certificate should be set out in this Regulation.
- (3) Article 213(2) and Article 224(4) of Regulation (EU) 2016/429 also empower the Commission to lay down by means of implementing acts, rules concerning the model animal health certificates, for certain movements of aquatic animals and certain products thereof. Therefore, the model of certificates for the movements of such consignments within the Union should be set out this Regulation.
- (4) Articles 238(3) and 239(3) of Regulation (EU) 2016/429 empower the Commission to lay down by means of implementing acts, rules concerning models of animal health certificates, declarations and other documents for the entry into the Union of aquatic animals of which the Union is not the final destination. Accordingly, the model animal health certificate should be set out in this Regulation.
- (5) Model animal health certificates set out in this Regulation should contain relevant guarantees in order to ensure that consignments of aquatic animals and of certain products of animal origin from aquatic animals entering the Union and moving within the Union do not pose a significant risk for animal or public health. Such guarantees depend on, inter alia, the relevant diseases listed in Article 5 and in Annex II to Regulation (EU) 2016/429 as well as on their categorisation as provided for in Article 9(1) of that Regulation and in the Annex to Commission Implementing Regulation (EU) 2018/1882<sup>(3)</sup>.
- (6) Regulation (EU) 2017/625 lays down rules for the performance of official controls and other official activities performed by the competent authorities of the Member States in order to verify compliance by operators with Union rules in the areas referred to in Article 1(2) of that Regulation, which include, inter alia, food and food safety, as well as animal health and welfare. Official certificates are defined in Regulation (EU) 2017/625 as a paper or electronic document signed by the certifying officer, and providing assurance concerning compliance with one or more requirements laid down in the rules referred to in Article 1(2) thereof. That Regulation empowers the Commission to lay down by means of implementing acts, rules concerning model official certificates and for the issuance of such certificates.
- (7) Point (c) of the first paragraph of Article 90 of Regulation (EU) 2017/625 empowers the Commission to lay down by means of implementing acts rules concerning the procedures to be followed for the issuance of replacement certificates. Therefore, it is appropriate to establish common requirements as regards the replacement of animal health certificates in this Regulation.

- (8) To avoid misuse and abuse, it is important to lay down rules concerning the cases where a replacement animal health certificate may be issued and the requirements that need to be met for replacing animal health certificates. The cases should be limited to administrative errors, or in cases where the initial certificate has been damaged or lost.
- (9) Commission Delegated Regulation (EU) 2020/691<sup>(4)</sup> lays down supplementing rules regarding registered and approved aquaculture establishments keeping aquaculture animals and transporters of aquatic animals. In particular, that Regulation provides supplementary rules as regards the approval of aquaculture establishments keeping aquaculture animals which pose a significant risk for the transmission of diseases affecting aquatic animals. Therefore, certain model animal health certificates set out in this Regulation should include the relevant guarantees in order to ensure that the establishment has been approved in accordance with the rules laid down in Delegated Regulation (EU) 2020/691. In addition, this Regulation should also have regard to the definitions laid down in Delegated Regulation (EU) 2020/691.
- (10) In addition, Commission Delegated Regulations (EU) 2020/692<sup>(5)</sup> and (EU) 2020/990<sup>(6)</sup> lay down rules supplementing those laid down in Regulation (EU) 2016/429. Delegated Regulation (EU) 2020/692 lays down, inter alia, relevant animal health requirements for entry into the Union of aquatic animals and certain products of animal origin from aquatic animals. Therefore, model animal health certificates set out in this Regulation should take into account relevant guarantees laid down in those Regulations. In addition, this Regulation should also have regard to the definitions laid down in Delegated Regulation (EU) 2020/692.
- (11) Delegated Regulation (EU) 2020/990 lays down specific rules regarding movements within the Union of consignments of aquatic animals and products of animal origin from aquatic animals, including requirements for animal health and certification in this regard. In particular, that Regulation lays down certain rules on the contents of animal health certificates for aquatic animals and certain products of animal origin from aquatic animals. Therefore, the model animal health certificates set out in this Regulation should take into account the supplementing rules laid down in Regulations (EU) 2020/990. In addition, this Regulation should also have regard to the definitions laid down in Delegated Regulation (EU) 2020/990.
- (12) Implementing Regulation (EU) 2018/1882 lays down the definition of 'category D disease' for which measures are needed to prevent such disease from spreading. Furthermore, that Implementing Regulation lays down that the disease prevention and control rules for the listed diseases referred to in Article 9(1) of Regulation (EU) 2016/429 shall apply to the categories of listed diseases for the listed species and groups of listed species referred to in the table set out in the Annex to that Regulation. That table lists, inter alia, vector species for diseases affecting aquatic animals. Accordingly, this should be taken into account in the model animal health certificates set out in this Regulation.
- (13) Model animal health certificates for movements within the Union and the entry into the Union of consignments of aquatic animals and certain products of animal origin from aquatic animals should contain details of the consignment and specific animal health

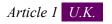
information certified by an official veterinarian. In the case of movements within the Union, model animal health certificates should also contain a part designated to record official controls carried out during such movements and at the place of destination, as well as the results of those official controls.

- (14) Commission Implementing Regulation (EU) 2020/2235<sup>(7)</sup> lays down the model animal health certificates, model official certificates and model animal health/official certificates for the movement within the Union of consignments of animals and products. That Implementing Regulation provides for the compatibility of such certificates with the Trade Control and Expert System (TRACES) and it facilitates the system of certification in the Union. Therefore, the model animal health certificates set out in this Regulation for the movement within the Union of consignments of aquatic animals and certain products of animal origin from aquatic animals should be drawn up on the basis of the model animal health certificate for the movement within the Union of animals and products set out in Chapter 1 of Annex I to Implementing Regulation (EU) 2020/2235.
- (15) Furthermore, in order to ensure consistency and to improve the efficiency of animal health certification, the model animal health certificate for the entry into the Union of consignments of aquatic animals set out in this Regulation should be drawn up on the basis of the model animal health certificate for the entry into the Union of animals, products of animal origin, composite products, germinal products, animal by-products, sprouts for human consumption and seeds intended for the production of sprouts for human consumption set out in Chapter 3 of Annex I to Implementing Regulation (EU) 2020/2235.
- (16) Regulation (EU) 2017/625 provides that consignments of animals and goods are to be accompanied by an official certificate issued either on paper or in electronic form. Furthermore, Regulation (EU) 2016/429 provides that animal health certificates issued in electronic form, including those animal health certificates accompanying consignments entering the Union, may replace animal health certificates issued on paper. Therefore, it is appropriate to establish common requirements as regards the issuance of animal health certificates for consignments of aquatic animals and certain products of animal origin from aquatic animals, both in paper and in electronic form, in addition to the requirements laid down in Article 217 of Regulation (EU) 2016/429 and Chapter VII of Title II of Regulation (EU) 2017/625. These common requirements should be set out in this Regulation.
- (17) Regulation (EU) 2017/625 provides that the Information Management System for Official Controls (IMSOC) is to allow for the production, handling and transmission of official certificates, including in electronic form. Commission Implementing Regulation (EU) 2019/1715<sup>(8)</sup> provides that the TRACES is the IMSOC component enabling the entire process of certificate production to be performed electronically, thus preventing possible fraudulent or deceptive practices in respect of the animal health or official certificates. Therefore, in order to ensure an adequate level of security of electronic means of electronic certification and taking into account the aim to harmonise

the process of certification, model animal health certificates set out in this Regulation should be compatible with TRACES.

- (18) Commission Regulation (EC) No 1251/2008<sup>(9)</sup> lays down specific rules for certification requirements for the placing on the market and import into Union of aquaculture animals and products thereof. However, the rules laid down in that Regulation have already been replaced by the rules laid down in Delegated Regulations (EU) 2020/990 and (EU) 2020/692, and the model certificates laid down in Regulation (EC) No 1251/2008 are to be replaced by the model animal health certificates laid down in this Regulation. Accordingly, in order to avoid a duplication of rules, Regulation (EC) No 1251/2008 should be repealed.
- (19) It is appropriate to introduce a transitional period to take into account the specific situation of competent authorities in third countries that need to make the necessary arrangements to ensure compliance with this Regulation and the specific situation of shipments of consignments of aquatic animals and products of animal origin from aquatic animals accompanied by animal health certificates issued in accordance with Regulation (EC) No 1251/2008 before the date of application of this Regulation.
- (20) As Regulation (EU) 2016/429 applies with effect from 21 April 2021, this Regulation should also apply from that date.
- (21) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS REGULATION:



### 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<sup>(10)</sup> 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).



## 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;
- (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 U.K.

# 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.



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

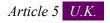
1 The official veterinarian shall complete animal health certificates for consignments of aquatic animals and products of animal origin from aquatic animals in accordance with the following requirements:

- 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.



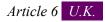
# Replacement of animal health certificates for consignments of aquatic animals and products of animal origin from aquatic animals

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.

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.



# 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.



### 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 direct 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 direct human consumption shall correspond to the model AQUA-ENTRY-ESTAB/RELEASE/OTHER drawn up in accordance with the model set out in Annex II.

## Article 8 U.K.

## 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.

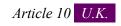
That addendum shall be completed by the master of the vessel and attached to the relevant animal health certificate.

## Article 9 U.K.

## 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.



## Transitional provisions

Consignments of aquatic animals and products of animal origin from aquatic animals accompanied by the appropriate animal health certificates issued in accordance with Regulation (EC) No 1251/2008, before the date of application of this Regulation, shall be accepted for the entry into the Union until 20 October 2021 provided that the animal health certificate was signed by an official inspector before 21 August 2021.

Article 11 U.K.

Entry into force and application

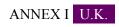
This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

It shall apply from 21 April 2021.

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

Done at Brussels, 16 December 2020.

For the Commission The President Ursula VON DER LEYEN



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 U.K.

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

EUF	ROPEA	N UNION				INTRA	
	I.1	Consignor		1.2	IMSOC reference		
		Name		I.2a	Local reference		
		Address		1.3	Central Competent Authority	QR CODE	
ŧ		Country	ISO country code	1.4	Local Competent Authority		
Jumei	1.5	5 Consignee		1.6	.6 Operator conducting assembly operations independently of an establishment		
nsiç		Name			Name	Registration No	
Part I: Description of consignment		Address			Address		
		Country	ISO country code		Country	ISO country code	
scrip	1.7	code		1.9	Country of destination	ISO country code	
De	1.8			I.10 Region of destination		Code	
Part I:	1.11	Place of dispatch		I.12	Place of destination		
		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		
		🗆 Railway	Road vehicle		Country	ISO country code	
		-		I.17	Accompanying docume	nts	
		Identification	□ Other		Туре	Code	
		Document			Country Commercial document reference	ISO country code	

l.18	Transport conditions	□ Ambient	🗆 Chill			Frozen	
l.19	Container numb	per/Seal number					
	Container No	Seal	No				
1.20	Certified as or f	or					
🛛 Fur	ther keeping	□ Slaughter	Confined establishment	t	□ Germinal p	products	
□ Reg anima	gistered equine al	□ Travelling circus/animal act	□ Exhibition		□ Event or a borders	ctivity near	
□ Rel wild	ease into the	Dispatch centre	□ Relaying area/purificati	on centre	Ornamenta establishmer	al aquaculture nt	
	ther processing	Organic fertilizers and soil improvers	□ Technical u	se	Quarantine establishmer		
	ducts for n 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		I.23 🗆 F	or export			
	Member State	ISO country code	Thi cou	rd ISO o	country code		
	Member State	ISO country code	Exit poir	BCP	code		
	Member State	ISO country code					
1.24	Estimated jou	rney time	I.25 Jou	irney	yes 🗌 no		
1.26	Total number	of packages		al quantity			
I.28	Total net weig	ht/gross weight (kg)		al space fo Isignment	reseen for the	e	
<b>I.30</b> CN co		f consignment cies Subspecies/ Sex Category	Identification system	Identificati number	on Ag	ge Quantity	
Regio	on of origin	Cold store	Identification mark	Type of pa	ackaging	Net weight	
Slaug	hterhouse	Treatment type	Nature of commodity	Number of packages	f	Batch No	
		Date of collection/ production	Manufacturing plant	Approval of registration number of establishm centre	n plant/	est	

EUF	ROPEAN UNION	Certificate model AQUA-INTRA-ESTAB
	II. Health information	II.a Certificate II.b IMSOC reference
	I, the undersigned official veterinarian, hereby	y certify:
	II.1. According to official information, the aqu the following animal health requireme	uatic animals in the consignment described in Part I meet ents:
	subject to the movement res 191(2)(b)(i) and (ii) of Reg	ot originate from <sup>(1)</sup> [an establishment] <sup>(1)</sup> [a habitat] which is setrictions or the emergency measures referred to in Article gulation (EU) 2016/429 which have been established to which the aquatic animals in the consignment are listed ses;
	II.1.2. The aquatic animals:	
	<sup>(1)</sup> either [originate from <sup>(1)</sup> [an esta mortalities with an undeterr	ablishment] <sup>(1)</sup> [a habitat] where there are no increased rmined cause.]
Part II: Certification	epidemiological unit whe occurred, and the Membe	<sup>(2</sup> [an establishment] <sup>(1)</sup> [a habitat] which is independent of the ere increased mortalities or disease symptoms have ber State of destination <sup>(1)</sup> [and the Member State <sup>(1)</sup> [s] of ven consent for the movement to occur.]
rt II: Cer	<sup>(1)</sup> [II.2. Aquaculture animals in the consignm	nent described in Part I meet the following requirements:
Pa	with Article 173 of Regulation 176 or Article 177 of Regulation records and health and pro- check on those records has	culture establishment which is <sup>(1)</sup> [registered in accordance ion (EU) 2016/429] <sup>(1)</sup> [approved in accordance with Article ilation (EU) 2016/429] where mortality records, movement oduction records are regularly updated and a documentary is been carried out within a period of 72 hours prior to the not indicated any cause for concern;
	II.2.2. The aquaculture animals:	
	accordance with Article 2020/990 carried out within	al inspection and where relevant, a clinical examination in 15(1)(b) of Commission Delegated Regulation (EU) in a period of 72 hours prior to the time of departure and s of relevant listed diseases or emerging diseases.]
	72 hours prior to the time	which do not require a clinical inspection within a period of e of departure as they are subject to the derogation laid ommission Delegated Regulation (EU) 2020/990.]
		inspection within a period of 72 hours prior to the time of subject to the derogation laid down in Article 16(1) of egulation (EU) 2020/990.]]

#### EUROPEAN UNION

#### Certificate model AQUA-INTRA-ESTAB

(1)(2)[11.3.	Requirements for <sup>(3)</sup> 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 described in Part I:
	(1)either [originate from a <sup>(1)</sup> [Member State] <sup>(1)</sup> [zone] <sup>(1)</sup> [compartment] declared free from <sup>(1)</sup> [VHS] <sup>(1)</sup> [IHN] <sup>(1)</sup> [infection with HPR-deleted ISAV] <sup>(1)</sup> [infection with Marteilia refringens] <sup>(1)</sup> [infection with Bonamia ostreae] <sup>(1)</sup> [infection with Bonamia exitiosa] <sup>(1)</sup> [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.]
	<sup>(1)</sup> 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.]
	<sup>(1)</sup> 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.]
	<sup>(1)</sup> 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.]
	<sup>(1)</sup> 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.]
	<sup>(1)</sup> 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) <sup>(1)</sup> [(ii)] <sup>(1)</sup> [(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.]
	<sup>(1)</sup> or [are destined for a disease control aquatic food establishment approved in accordance with Article 11 of Commission Delegated Regulation (EU) 2020/691.]]

EUROPEAN UNION		Certificate model AQUA-INTRA-ESTAB				
	<sup>(1)(4)</sup> [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 <sup>(1)</sup> [Member State], <sup>(1)</sup> [zone] <sup>(1)</sup> [compartment] which fulfils the health guarantees as regards <sup>(1)</sup> [KHV], <sup>(1)</sup> [SVC], <sup>(1)</sup> [BKD], <sup>(1)</sup> [IPN], <sup>(1)</sup> [GS], <sup>(1)</sup> [SAV], <sup>(1)</sup> [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 <sup>(1)</sup> [an establishment] <sup>(1)</sup> [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 <sup>(3)</sup> listed species which did not comply with the requirements referred to in point II.1.				
	II.6.	Transport requirements				
		ements have been made to transport the consignment in accordance with the provisions laid n Articles 3 and 4 of Commission Delegated Regulation (EU) 2020/990.				
	II.7.	Labelling requirements				
	accord identifi on the	ements have been made to identify and label <sup>(1)</sup> [the means of transport] <sup>(1)</sup> [containers] in lance with Article 5 of Commission Delegated Regulation (EU) 2020/990, and the consignment is ed by <sup>(1)</sup> [a legible and visible label on the exterior of the container] <sup>(1)</sup> [a legible and visible label exterior of the means of transport] <sup>(1)</sup> [an entry in the ship's manifest when transported by well which clearly links the consignment to this animal health certificate.				
	II.8. V	alidity of the animal health certificate				
	transp	nimal health certificate is valid for a period of 10 days from the date of issuing. In the case of ort by waterway/sea of aquatic animals, this period of 10 days may be extended by the duration of rney by waterway/sea.				
	Notes:					
	Ireland from th the Protocol or	with the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern e 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.				
	'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.					
		ealth certificate shall be completed according to the notes for the completion of certificates Chapter 2 of Annex I to Commission Implementing Regulation (EU) 2020/2235.				

EUR	OPE	AN UNION	Certificate model AQUA-INTRA-ESTAB			
	Par	t II:				
	(1)	Keep as appropriate/delete if not applicable.				
	<sup>(2)</sup> 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 e accordance with Article 31(2) of Regulation (EU) 2016/429.					
	<sup>(3)</sup> Listed species as referred to in columns 3 and 4 of the table set out in the Annex t Implementing Regulation (EU) 2018/1882.					
	(4)	Only applicable when the Member State of destination has disease in place, which have been approved by the Comr Regulation (EU) 2016/429.				
	Off	icial veterinarian				
	Nar	ne (in capital letters)	Qualification and title			
	Loc	al Control Unit name	Local Control Unit code			
	Dat	e				
	Sta	mp	Signature			

## CHAPTER 2 U.K.

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

EUF	ROPEA	AN UNION					INTRA
	I.1	Consignor		1.2	IMSOC reference		
		Name		I.2a	Local reference		
		Address		1.3	Central Competent Aut	hority	QR CODE
Ħ		Country	ISO country code	1.4	Local Competent Author	ority	
mer	1.5	Consignee		1.6	Operator conducting as		
gn					independently of an est	ablishmer	
nsi		Name			Name		Registration No
fco		Address			Address		
Part I: Description of consignment		Country	ISO country code		Country		ISO country code
ipti	1.7	Country of origin	ISO country code	1.9	Country of destination		ISO country code
scr	1.8	Region of origin	Code	1.10	Region of destination		Code
Ď	1.11	Place of	0000	1.12			0000
ť		dispatch					
Ра		Name	Registration/Approval No		Name		gistration/Approval
		Address			Address	No	
							100
		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		
		•		١	lame	Registrat	ion/Authorisation No
		Vessel	□ Aircraft	4	ddress		
						100	
		Railway	Road vehicle	(	Country	150	country code
				I.17 A	ccompanying documents	5	
		Identification	Other	٦	уре	Code	e
		Document			Country	ISO	country code
		Document		-	commercial document		
				r	eference		

I.18	Transport condition	s 🛛 Ambient			Chilled	🗆 Frozen		
l.19	Container number/S	Seal number						
	Container No	:	Seal No					
1.20	Certified as or for							
Further keeping     Slaughter		] Confin	ed	Germinal pre	oducts			
			e	establish	iment			
🗆 Reg	istered equine animal	Travelling circus/anima	l act	] Exhibit	ion	Event or act	ivity ne	ear borders
🗆 Rele	ease into the wild	Dispatch centre	[	Relayir	ng	Ornamental	aquad	ulture
			a	area/puri	ification centre	establishment		
🗆 Furt	her processing	Organic fertilizers and s		] Techni		Quarantine	or simi	lar
		improvers				establishment		
	ducts for human		г	1 live ar	quatic animals	Other		
	Imption				in consumption			
	•	h a third a surface			in consumption			
1.21	For transit throug     Third country	n a third country		180	country code			
	Third country Exit point				country code			
	Entry point				code			
1.22	For transit throug	h Member State(s)			□ For export			
		Thermoer Otate(3)		1.20				
	Member State	ISO country code			Third country	ŀ	SO co	untry code
	Member State	ISO country code			Exit point	E	BCP co	ode
	Member State	ISO country code						
1.24	Estimated journey t	ime		1.25	Journey log	□ yes		🗆 no
1.26	Total number of pace	ckages		1.27	Total quantity			
1.28	Total net weight/gro	• • • •		I.29	Total space for	preseen for the	consi	gnment
1.30	Description of cons	•						
CN co	ode Species	Subspecies/Category Sex	Identifi system		Identification	number	Age	Quantity
Region of origin Cold store		Cold store	Identification Type of page mark		Type of pack	aging		Net weight
Slaughterhouse Treatment typ		Treatment type	Nature commo		Number of pa	ackages		Batch No
		Date of collection/production	Manufa plant	acturing	Approval or r number of plant/establis	egistration hment/centre	Test	

ΕU	IROPEAN UNION	Certificate mod	el AQUA-INTRA-RELEASE	
	II. Health information	II.a Certificate reference	II.b IMSOC reference	
	I, the undersigned official veterinarian, hereby	v certify:		
	II.1. According to official information, the aquities the following animal health requirements	ent described in Part I meet		
	191(2)(b)(i) and (ii) of Reg	strictions or the emergency me gulation (EU) 2016/429 which which the aquatic animals in	easures referred to in Article have been established to	
	II.1.2. The aquatic animals:			
	<sup>(1)</sup> either [originate from <sup>(1)</sup> [an esta mortalities with an undeter		re there are no increased	
Part II: Certification	epidemiological unit whe occurred, and the Membe	[an establishment] <sup>(1)</sup> [a habitat] ere increased mortalities or er State of destination <sup>(1)</sup> [and en consent for the movement f	disease symptoms have the Member State <sup>(1)</sup> [s] of	
Pai	<sup>(1)</sup> [II.2. Aquaculture animals in the consignment described in Part I meet the following requirement			
	176 or Article 177 of Regul records and health and pro- check on those records has	ulture establishment which is on (EU) 2016/429] <sup>(1)</sup> [approve lation (EU) 2016/429] where r duction records are regularly s been carried out within a pe ot indicated any cause for cond	d in accordance with Article nortality records, movement updated and a documentary riod of 72 hours prior to the	
	II.2.2. The aquaculture animals:			
	2020/990 carried out withi	I inspection and where releva 15(1)(b) of Commission E in a period of 72 hours prior t s of relevant listed diseases or	Delegated Regulation (EU) o the time of departure and	
	72 hours prior to the time	which do not require a clinical e of departure as they are su mmission Delegated Regulatio	bject to the derogation laid	

ROPEAN UNION Certificate model AQUA-INTRA-RELEA
(1)(2)(3)[II.3. Requirements for <sup>(4)</sup> listed species for Viral haemorrhagic septicaemia (VHS), Infection haematopoietic necrosis (IHN), infection with HPR-deleted infectious salmon anaer virus (ISAV), infection with Marteilia refringens, infection with Bonamia exition infection with Bonamia ostreae, and infection with White spot syndrome virus
The aquatic animals referred to in Part I:
<sup>(1)</sup> either <sup>(1)(2)</sup> [originate from a <sup>(1)</sup> [Member State] <sup>(1)</sup> [zone] <sup>(1)</sup> [compartment] declared free from <sup>(1)</sup> [VI <sup>(1)</sup> [IHN] <sup>(1)</sup> [infection with HPR-deleted ISAV] <sup>(1)</sup> [infection with Marteilia refringens] <sup>(1)</sup> [infection with Bonamia ostreae] <sup>(1)</sup> [infection with Bonamia exitiosa] <sup>(1)</sup> [infection with White spot syndrome vii in accordance with Chapter 4 of Part II of Commission Delegated Regulation (EU) 2020/689.]
(1) or [originate from a <sup>(1)</sup> [Member State] <sup>(1)</sup> [zone] <sup>(1)</sup> [compartment] which is under an eradical programme for <sup>(1)</sup> [VHS] <sup>(1)</sup> [infection with HPR-deleted ISAV] <sup>(1)</sup> [infection with Marter refringens] <sup>(1)</sup> [infection with Bonamia ostreae] <sup>(1)</sup> [infection with Bonamia exitiosa] <sup>(1)</sup> [infection with spot syndrome virus], and are destined for a Member State, zone or compartment whic also subject to an eradication programme for the same disease, in accordance with 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 Anito Commission Implementing Regulation (EU) 2018/1882 and they are not regarded as vector 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 Ani to Commission Implementing Regulation (EU) 2018/1882 and are regarded as vectors, but thave been subject to quarantine in an establishment approved in accordance with Article 15 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 Ani to Commission Implementing Regulation (EU) 2018/1882 and are regarded as vectors but thave been kept in isolation in an establishment approved in accordance with Article 16 Commission Delegated Regulation (EU) 2020/691 and are no longer regarded as vectors.]]
<sup>(1)(4)</sup> [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 <sup>(1)</sup> [Member State], <sup>(1)</sup> [zone] <sup>(1)</sup> [compartment] which fu the health guarantees as regards <sup>(1)</sup> [KHV], <sup>(1)</sup> [SVC], <sup>(1)</sup> [BKD], <sup>(1)</sup> [IPN], <sup>(1)</sup> [GS], <sup>(1)</sup> [SA <sup>(1)</sup> [OsHV-1 µvar] which are necessary to comply with the national measures which apply the Member State of destination, as provided for in implementing acts adopted by 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 consignm show no disease symptoms and originate from <sup>(1)</sup> [an establishment] <sup>(1)</sup> [a habitat] where:
(i) there were no abnormal mortalities with an undetermined cause; and
<ul> <li>the animals have not been in contact with aquatic animals of <sup>(4)</sup>listed species which did not comply with the requirements referred to in point II.1.</li> </ul>

EUF	ROPEAN UNION	Certificate model AQUA-INTRA-RELEASE
	II.6. Transport requiremen	ts
		e to transport the consignment in accordance with the provisions of Delegated Regulation (EU) 2020/990.
	II.7. Labelling requiremen	ts
	accordance with Article 5 of Cor identified by <sup>(1)</sup> [a legible and visil the exterior of the means of tran	e to identify and label <sup>(1)</sup> [the means of transport] <sup>(1)</sup> [containers] in nmission Delegated Regulation (EU) 2020/990, and the consignment is ble label on the exterior of the container] <sup>(1)</sup> [a legible and visible label on sport] <sup>(1)</sup> [an entry in the ship's manifest when transported by well boat], ent to this animal health certificate.
	II.8. Validity of the animal	health certificate
	This animal health certificate is transport by waterway/sea of aquing the journey by waterway/sea.	valid for a period of 10 days from the date of issuing. In the case of latic animals, this period of 10 days may be extended by the duration of
	Notes	
	Ireland from the European Union and th	the withdrawal of the United Kingdom of Great Britain and Northern e European Atomic Energy Community, and in particular Article 5(4) of d in conjunction with Annex 2 to that Protocol, references to European I Kingdom in respect of Northern Ireland.
		d in point (3) of Article 4 of Regulation (EU) 2016/429. 'Aquaculture subject to aquaculture as defined in point (7) of Article 4 of Regulation
		completed according to the notes for the completion of certificates ommission Implementing Regulation (EU) 2020/2235.

EUR	OPEAN UNION	Certificate model AQUA-INTRA-RELEASE			
	Part II:				
	(1) Keep as appropriate/delete if not applicable.				
	(2) Applies in all cases where the Member State of destination Article 199 in Regulation (EU)2016/429 and requires that originate from a Member State, zone or compartment which disease as defined in point (3) of Article 1 of Commission Imp	aquatic animals for release into the wild has disease-free status for a Category C			
	<sup>(3)</sup> Other than in the cases referred to in Note <sup>(2)</sup> 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.				
	<sup>(4)</sup> Listed species as referred to in columns 3 and 4 of the table Regulation (EU)2018/1882.	in the Annex to Commission Implementing			
	<sup>(5)</sup> Only applicable when the Member State of destination has disease in place, which have been approved by the Comm Regulation (EU) 2016/429.				
	Official veterinarian				
	Name (in capital letters)	Qualification and title			
	Local Control Unit name	Local Control Unit code			
	Date				
	Stamp	Signature			

## CHAPTER 3 U.K.

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

EUF	ROPEA	N UNION				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	ity
Part I: Description of consignment	1.5	Consignee Name		1.6	Operator conducting asse independently of an estat Name	
of con:		Address			Address	C C
tion		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
Part I: D	I.11	Place of dispatch Name Address	Registration/Approval No	1.12	Place of destination Name Address	Registration/Approval No
		Country	ISO country code		Country	ISO country code
	I.13	Place of loading		1.14	Date and time of departur	e
	I.15	Means of transport		I.16	Transporter	
		Vessel	□ Aircraft		Name Address	Registration/Authorisation No
		□ Railway □ Road vehicle			Country	ISO country code
				1.17	Accompanying document	
		Identification	□ Other		Туре	Code
		Document			Country Commercial document reference	ISO country code

l.18	Transport condition	IS Ambient			Chilled	Frozen		
l.19	Container number/S	Seal number						
	Container No	Seal	No					
1.20	Certified as or for							
🗆 Furtl	her keeping	Slaughter		Confin	ied	Germinal p	roducts	
				establish	nment			
🗆 Reg	istered equine animal	Travelling circus/anima	al act	🗆 Exhibi	tion	Event or a	ctivity ne	ear borders
🗆 Rele	ease into the wild	Dispatch centre		🗆 Relayi	ng	Ornamenta	al aquad	ulture
				area/pur	fication centre	establishmer	nt	
🗆 Furti	her processing	Organic fertilizers and	soil	Techn	ical use	Quarantine	or simi	lar
		improvers				establishmer	nt	
	lucts for human			Live a	quatic animals	□ Other		
consu	mption			for huma	an			
				consum				
I.21	□ For transit throug	h a third country						
	Third country	in a time country		ISO	country code			
	Exit point				code			
	Entry point			BCF	o code			
1.22	For transit throug	h Member State(s)		I.23 🗆 F	For export			
	Member State	ISO country of	code	I	Third country	ISO	country	code
	Member State	ISO country of	ode	E	Exit point	BCF	, code	
	Member State	ISO country of	ode					
1.24	Estimated journey t	ime		l.25 J	lourney log	🗆 yes		no
1.26	Total number of pac	kages		1.27 1	Fotal quantity			
1.28	Total net weight/gro	oss weight (kg)		I.29 T	Total space for	eseen for the o	consigr	nment
1.30	Description of cons	•						
CN co	de Species	Subspecies/Category Sex	lder syst	ntification tem	Identification	number	Age	Quantity
Region of origin Co		Cold store	Identification mark		Type of packaging			Net weight
Slaugh	nterhouse	Treatment type	Nature of commodity		Number of p	ackages		Batch No
		Date of collection/production	Mar plar	nufacturing nt	number of	egistration	Test	

EUROPEAN UNION			Certificate model AQUA-INTRA-HC			
	II. Health information		II.a	Certificate reference	II.b	IMSOC reference
		official veterinarian, hereby co	-	als in the consignment	describe	ad in Part I meet
	the following	animal health requirements:				
		The aquatic animals do not o subject to the movement restr 191(2)(b)(i) and (ii) of Regul control listed diseases for wh species, or emerging diseases	ictions o ation (E nich the	or the emergency meas (U) 2016/429 which h	ures refe ave beer	erred to in Article n established to
	II.1.2.	The aquatic animals:				
	<sup>(1)</sup> eithei	r [originate from <sup>(1)</sup> [an establ mortalities with an undetermi			there ar	e no increased
Part II: Certification	<sup>(1)</sup> or	[originate from a part of <sup>(1)</sup> [a epidemiological unit where occurred, and the Member transit] <sup>(1)</sup> [has] <sup>(1)</sup> [have] given	increa State c	sed mortalities or d of destination <sup>(1)</sup> [and th	isease s ne Memb	symptoms have
Pa	<sup>(1)</sup> [II.2. Aquacult	ure animals in the consignmer	ıt descri	bed in Part I meet the f	ollowing	requirements:
		They come from an aquacult 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	(EU) 20 ion (EU) ction red een car	016/429] <sup>(1)</sup> [approved in 0 2016/429] where mor cords are regularly upo ried out within a period	n accorda tality rec lated and d of 72 h	ance with Article cords, movement d a documentary
	II.2.2.	The aquaculture animals:				
	<sup>(1)</sup> eithei	[have undergone a clinical in accordance with Article 1 2020/990 carried out within have not shown symptoms of	5(1)(b) a period	of Commission Dele l of 72 hours prior to t	egated F	Regulation (EU) of departure and
	<sup>(1)</sup> or	[are <sup>(1)</sup> [eggs] <sup>(1)</sup> [molluscs] wh 72 hours prior to the time of down in Article 15(2) of Com	of depar	ture as they are subje	ect to the	e derogation laid

EUROPEAN UNION	Certificate model AQUA-INTRA-HC
<sup>(1)(2)</sup> [II.3.	Requirements for <sup>(3)</sup> 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:
	<sup>(1)</sup> <i>either</i> [originate from a <sup>(1)</sup> [Member State] <sup>(1)</sup> [zone] <sup>(1)</sup> [compartment] declared free from <sup>(1)</sup> [VHS] <sup>(1)</sup> [IHN] <sup>(1)</sup> [infection with HPR-deleted ISAV] <sup>(1)</sup> [infection with Marteilia refringens] <sup>(1)</sup> [infection with Bonamia ostreae] <sup>(1)</sup> [infection with Bonamia exitiosa] <sup>(1)</sup> [infection with White spot syndrome virus] in accordance with Chapter 4 of Part II of Commission Delegated Regulation (EU) 2020/689.]
	<sup>(1)</sup> or [originate from a <sup>(1)</sup> [Member State] <sup>(1)</sup> [zone] <sup>(1)</sup> [compartment] under an eradication programme for <sup>(1)</sup> [VHS] <sup>(1)</sup> [IhN] <sup>(1)</sup> [infection with HPR-deleted ISAV] <sup>(1)</sup> [infection with Marteilia refringens] <sup>(1)</sup> [infection with Bonamia ostreae] <sup>(1)</sup> [infection with Bonamia exitiosa] <sup>(1)</sup> [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.]
	<sup>(1)</sup> 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 category B or category C diseases in question.]]
<sup>(1)(4)</sup> [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 $\mu$ var (OsHV-1 $\mu$ 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.]
11.5.	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 <sup>(1)</sup> [an establishment] <sup>(1)</sup> [a habitat] where:
	(i) there were no abnormal mortalities with an undetermined cause; and
	(ii) the animals have not been in contact with kept animals of <sup>(4)</sup> 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.

EUR	UROPEAN UNION		Certificate model AQUA-INTRA-HC
		II.7.	Labelling requirements
		accorda identifie the exte	ements have been made to identify and label <sup>(1)</sup> [the means of transport] <sup>(1)</sup> [containers] in ance with Article 5 of Commission Delegated Regulation (EU) 2020/990, and the consignment is d by <sup>(1)</sup> [a legible and visible label on the exterior of the container] <sup>(1)</sup> [a legible and visible label on the exterior of the container] <sup>(1)</sup> [a legible and visible label on the exterior of the means of transport] <sup>(1)</sup> [an entry in the ship's manifest when transported by well boat], learly links the consignment to this animal health certificate.
		II.8.	Validity of the animal health certificate
		transpo	imal health certificate is valid for a period of 10 days from the date of issuing. In the case of rt by waterway/sea of aquatic animals, this period of 10 days may be extended by the duration of ney by waterway/sea.
	Notes		
	Ireland the Pro	from the tocol on	with 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 Ireland / Northern Ireland in conjunction with Annex 2 to that Protocol, references to European tificate include the United Kingdom in respect of Northern Ireland.
		' are aqu	s' are animals as defined in point (3) of Article 4 of Regulation (EU) 2016/429. 'Aquaculture uatic animals which are subject to aquaculture as defined in point (7) of Article 4 of Regulation
	Part II c	f this cer	tificate does not apply to the following aquatic animals:
		(a)	live molluscs and live crustaceans which are packaged and labelled for human consumption in accordance with the specific requirements for those animals as set out in Sections VII and VIII of Annex III to Regulation (EC) No 853/2004 and which are no longer able to survive as living animals if returned to the aquatic environment;
		(b)	live molluscs and live crustaceans which are intended for human consumption without further processing, provided they are packaged for retail sale in accordance with the specific requirements for those animals as set out in Sections VII and VIII of Annex III to Regulation (EC) No 853/2004;
		(c)	molluscs which are packaged and labelled for human consumption in accordance with the specific requirements for those animals as set out in Sections VII and VIII of Annex III to Regulation (EC) No 853/2004 and which are intended for further processing without temporary storage at the place of processing.
			alth certificate shall be completed according to the notes for the completion of certificates Chapter 2 of Annex I to Commission Implementing Regulation (EU) 2020/2235.

EUROPEAN UNION

**Changes to legislation:** There are currently no known outstanding effects for the Commission Implementing Regulation (EU) 2020/2236. (See end of Document for details)

Certificate model AQUA-INTRA-HC
Certificate model AgoA-INTRA-ITC

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 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.						
<sup>(3)</sup> Listed species as referred to in columns 3 and 4 of the table in the Annex to Commission Implementing Regulation (EU) 2018/1882.							
(4)	Only applicable when the Member State of destination h disease in place, which have been approved by the Co 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					



### 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		1.2	IMSOC reference	
		Name		I.2a	Local reference	
		Address		1.3	Central Competent Author	ority QR CODE
Ħ		Country	ISO country code	1.4	Local Competent Author	ity
Inmei	1.5	Consignee		1.6	Operator conducting ass independently of an esta	embly operations blishment
Isig		Name			Name	Registration No
of col		Address			Address	
tion o		Country	ISO country code		Country	ISO country code
Part I: Description of consignment	1.7	Country of origin	ISO country code	1.9	Country of destination	ISO country code
	1.8	Region of origin	Code	I.10	Region of destination	Code
	I.11	Place of		I.12	Place of destination	
		<b>dispatch</b> 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	lway 🛛 Road vehicle		Country	ISO country code
		2		1.17	Accompanying document	ts
		Identification	□ Other		Туре	Code
		Document			Country Commercial document reference	ISO country code

I.18	Transport conditions		Ambient			Chilled		Froze	n	
l.19	Container no Container No	)		Seal No						
1.20	Certified as			_						
🗆 Fur	ther keeping	Slaught	er	🗆 Cor	fined	establis	shment	Germin	al product	5
🗆 Reg	gistered	Travellir	ng circus/animal	🗆 Exh	ibitior	٦		Event of	or activity n	ear
equin	e animal	act						borders		
🗆 Rel	ease into the	Dispatcl	h centre	🗆 Rela	aying	area/pu	irification	Orname	ental aqua	culture
wild				centre	9			establish	ment	
🗆 Fur	ther	🗆 Organic	fertilizers and	🗆 Tec	hnica	luse		🛛 Quaran	ntine or sim	ilar
proce	essing	soil impro	vers					establish	ment	
🗆 Pro	ducts for	Pollinati	on	🗆 Live	aqua	atic anin	nals for	□ Other		
huma	in			huma	n con	sumptio	n			
consu	umption									
1.21	<ol> <li>For transit through a third country Third country Exit point Entry point</li> <li>For transit through Member</li> </ol>				BCF	country code code				
1.22	State(s)	t in ough i	ionibol			1.23	□ For expo	ort		
	Member Stat Member Stat Member Stat	te ISO	country code country code country code				Third count Exit point	try	ISO cour BCP cod	
1.24	Estimated jo	ourney time	9			1.25	Journey lo	g	□ yes	no
I.26	Total numbe	er of packa	ges			1.27	Total quar	ntity		110
1.28	Total net we	ight/gross	weight (kg)			1.29	Total space		n for the	
<b>I.30</b> CN co	Description ode	of consign Species	ment Subspecies/ Category	Sex	lder syst	ntificatio em	n Identific number		Age	Quantity
Regio	on of origin		Cold store		lder mar	ntificatio k	n Type of	packaging	)	Net weight
Slaug	hterhouse		Treatment type			ure of modity	Number package			Batch No
			Date of collection/ production			nufactur plant		tion numbe	Test er	

ROPEAN UNION		Certificate model AQUA-INTRA-RESTRICT						
II. Health information		II.a Certificate reference	II.b IMSOC reference					
I, the undersigne	d official veterinarian, hereby ce	ertify:						
II.1. The aqu	uatic animals in the consignmer	nt described in Part I show no c	disease symptoms.					
<sup>(1)</sup> [zone] <sup>(1)</sup> [comp concerning <sup>(1)</sup> [a d	II.2. The aquatic animals in the consignment described in Part I originate from a <sup>(1)</sup> [Member State] <sup>(1)</sup> [zone] <sup>(1)</sup> [compartment] which is subject to <sup>(1)</sup> [movement restrictions] <sup>(1)</sup> [emergency measures] concerning <sup>(1)</sup> [a category <sup>(1)</sup> [A] <sup>(1)</sup> [B] <sup>(1)</sup> [C] disease as defined in Article 1 of Commission Implementing Regulation (EU) 2018/1882] <sup>(1)</sup> [an emerging disease] as provided for in:							
<sup>(1)</sup> either	[Chapters I, II or III of Part III	of Commission Delegated Reg	gulation (EU) 2020/687.]					
(1) <i>or</i>	[Chapter 3 of Part II of Comr	nission Delegated Regulation (	(EU) 2020/689.]					
<sup>(1)</sup> or	[ <sup>(1)</sup> [Title II of Part III] <sup>(1)</sup> [Article	e 257] <sup>(1)</sup> [Article 259] of Regulat	tion (EU) 2016/429.]					
<ul> <li>II.3. The disease control measures described in II.2 concern <sup>(2)</sup>listed species for haematopoietic necrosis (EHN)] <sup>(1)</sup>[Viral haemorrhagic septicaemia (VHS)] haematopoietic necrosis (IHN)] <sup>(1)</sup>[infection with HPR-deleted infectious salmon a (ISAV)] <sup>(1)</sup>[infection with Perkinsus marinus] <sup>(1)</sup>[infection with Mikrocytos mackin with Marteilia refringens] <sup>(1)</sup>[infection with Bonamia exitiosa] <sup>(1)</sup>[infection w ostreae] <sup>(1)</sup>[infection with Taura syndrome] <sup>(1)</sup>[infection with Yellow head disease with Whitespot syndrome virus] <sup>(1)</sup>[ifhe following disease:].</li> <li>II.4. The Member State of origin and the Member State of destination <sup>(1)</sup>[ the Member transit] have authorised the movement.</li> <li>II.5. Transport requirements</li> </ul>								
			[ the Member State <sup>(1)</sup> [s] of					
II.5. Transport i	requirements							
			e with the provisions laid					
II.6. Labellin	ng requirements							
II.6.1.	<sup>(1)</sup> [containers] in accordance w 2020/990, and the consignme exterior of the container] <sup>(1)</sup> [a transport] <sup>(1)</sup> [an entry in the	vith Article 5 of Commission D ent is identified by <sup>(1)</sup> [a legible legible and visible label on the ship's manifest when transpo	elegated Regulation (EU) e and visible label on the e exterior of the means of rted by well-boat], which					
II.6.2.	The <sup>(1)</sup> [legible and visible labe statement:	$\left[ \right] ^{(1)}$ [entry in the ship's manife	est] contains the following					
II.7. Validity of	the animal health certificate							
transport by wate	rway/sea of aquatic animals, th							
	II. Health information I, the undersigned II.1. The aqu II.2. The aqu (')[zone] (')[comp concerning (')[a Regulation (EU): (') <i>either</i> (') <i>or</i> II.3. The d haema haema (ISAV) with M ostrea with diseas II.4. The M transit II.5. Transport of Arrangements ha down in Articles 3 II.6.1. II.6.1. II.6.2.	II. Health information         I, the undersigned official veterinarian, hereby ca         II.1. The aquatic animals in the consignmer         II.2. The aquatic animals in the consignmer         (Dom [Compartment] which is subject to concerning (Deficition (EU) 2018/1882] (Definition (EU) 2019)         II.4. The Member State of origin and the M transit] have authorised the movemer         II.5. Transport requirements         Arrangements have been made to transport th down in Articles 3 and 4 of Commission Delegation (Definition (EU) 200/990, and the consignment to 2020/990, and the consignment to 2020/990, and the consignment to clearly links the consignment to 11.6.2. The (Definition (Def	II. Health information       II.a       Certificate reference         I, the undersigned official veterinarian, hereby certify:       II.1.       The aquatic animals in the consignment described in Part I show no of the aquatic animals in the consignment described in Part I originate (*)[Zone]         II.2.       The aquatic animals in the consignment described in Part I originate (*)[Zone]       Officompartment]       Which is subject to Officowernet restrictions]         concerning Offic actegory (*)[A] (*)[B] (*)[G] diseases as defined in Article 1 of C Regulation (EU) 2018/1882] Offan emerging disease] as provided for in:       Office (Chapters I, II or III of Part III of Commission Delegated Regulation (EU) 2018/1882] Offan emerging disease] as provided for in:         (*)or       [Chapters 3 of Part III of Commission Delegated Regulation (*)or       (*)or         (*)or       [OfTitle II of Part III] OffArticle 257]       OffArticle 259] of Regula         II.3.       The disease control measures described in II.2 concern       (2)listed heemotypoietic necrosis (EHN)]       (*)[OfTifection with Park-septime exitiosa]         (II.3.)       The disease control measures marinus] (*)[infection with Micro with Mikro with Martellia refringens]       (*)[Infection with Park-septime exitiosa]         (II.4.)       The Member State of origin and the Member State of destination (*) transit] have authorised the movement.       (*)[Infection with Park-septime exitiosa]         (II.6.)       Labelling requirements       Arrangements have been made to transport the consignmen					

#### EUROPEAN UNION Certificate model AQUA-INTRA-RESTRICT 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 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) Listed species as referred to in columns 3 and 4 of the table in the Annex to Commission Implementing Regulation (EU) 2018/1882. Official veterinarian Qualification and title Name (in capital letters) Local Control Unit name Local Control Unit code Date Signature Stamp

## CHAPTER 5 U.K.

### 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 U	INION				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 esta	blishment
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
Ē	I.11	Place of dispatch		I.12		
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 departu	re
	I.15	Means of transport		I.16	Transporter	
		Vessel	□ Aircraft		Name	Registration/Authorisation No
					Address	
		□ Railway	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	nditions	Ambient				□ Chilled		Frozen		
I.19 Container number/Seal number			l number								
	Container No	Container No Seal No									
1.20	Certified as o	r for									
Further	keeping	□ S	□ Slaughter			Confined			Germinal products		
						estab	lishment				
Register	red equine animal	🗆 T	Travelling circus/animal act			Exhibition			Event or activity near borders		
Release into the wild			Dispatch centre			Relaying		Ornamental aquaculture		culture	
						area/	purification	centre	establishmer	nt	
Further	processing		Organic fertilizers and soil			Technical use		Quarantine or similar			
,		imp	improvers					establishment			
Products for human			□ Pollination			Live aquatic animals			□ Other		
consumpt	ion					for hu	uman				
						consumption					
1.21	For transit	through	a third count	nv.							
	Third country	•		y		19	SO country	code			
	Exit point					BCP code					
	Entry point						CP code				
1.22	For transit three	ough Men	nber State(s)			1.23	□ For expo	ort			
Member State Member State Member State		-	ISO country code ISO country code ISO country code			Third country Exit point		ISO country code			
								BCP code			
1.24	Estimated journe	y time						🗆 no			
1.26	Total number of p	- backages				1.27	Total qu	antity			
I.28 ·	Total net weight/g	•			I.29	Total sp	ace fore	eseen for the consignment			
1.30	Description of co	nsignme	nt								
CN code	Species	Subspec	cies/Category	Sex	lder syst	ntificatio tem	n Ident	ification	number	Age	Quantity
Region of origin		Cold store		lder mar	dentification Type of p nark		of pack	aging		Net weight	
C		Treatment type			Nature of commodity		Number of packages			Batch No	
		Date of collection				Manufacturing plant		Approval or registration number of plant/establishment/centre		Test	

EUF	ROPEAN UNION	ION Certificate model AQUA-INTRA							
	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. The aquatic animals do not originate from <sup>(1)</sup> [an establishment] <sup>(1)</sup> [a h is subject to the movement restrictions or the emergency measures i Article 191(2)(b)(i) and (ii) of Regulation (EU) 2016/429 which established to control listed diseases for which the aquatic ani consignment are listed species, or emerging diseases.								
	II.1.2.	The aquatic animals:							
	<sup>(1)</sup> either	<sup>1)</sup> either [originate from <sup>(1)</sup> [an establishment] <sup>(1)</sup> [a habitat] where there are no incre- mortalities with an undetermined cause.]							
	<sup>(1)</sup> or	[originate from a part of <sup>(1)</sup> [an establishment] <sup>(1)</sup> [a habitat] which is independent of the epidemiological unit where increased mortalities or disease symptoms have occurred, and the Member State of destination <sup>(1)</sup> [and the Member State] <sup>(1)</sup> [s] of transit] <sup>(1)</sup> [has] <sup>(1)</sup> [have] given consent for the movement to occur.]							
uo	<sup>(1)</sup> [II.2. Aquacultu	are animals in the consignment	gnment described in Part I meet the following requirements:						
Part II: Certification	II.2.1.	They come from an aquaculture establishment which is <sup>(1)</sup> [registered in accordance with Article 173 of Regulation (EU) 2016/429] <sup>(1)</sup> [approved in accordance with Article 176 or 177 of Regulation (EU) 2016/429] where mortality records, movement records and health and production records are regularly updated and a documentary check on those records has been carried out within a period of 72 hours prior to the time of departure and has not indicated any cause for concern.							
	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 lot shown symptoms of rele	Commission Delegated 72 hours prior to the time					
	<sup>(1)(2)</sup> [II.3. Requirements for <sup>(3)</sup> listed species for Viral haemorrhagic septicaemia (VHS), Ir haematopoietic necrosis (IHN), infection with HPR-deleted infectious salmon virus (ISAV), infection with Marteilia refringens, infection with Bonamia infection with Bonamia ostreae and infection with White spot syndrome virus The aquatic animals described in Part I:								
	fi r (*	(¹)either (¹)[originate from a (¹)[Member State] (¹)[zone] (¹)[compartment] declared from (¹)[VHS] (¹)[IHN] (¹)[infection with HPR-deleted ISAV] (¹)[infection with Marter refringens] (¹)[infection with Bonamia ostreae] (¹)[infection with Bonamia exitio (¹)[infection with White spot syndrome virus] in accordance with Chapter 4 of Part I Commission Delegated Regulation (EU) 2020/689.]							
		Commission Implementing Re vectors of the relevant listed	becies 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					

EUROPEAN UNION		Certificate model AQUA-INTRA-BAIT
<sup>(1)(4)</sup> [II.4.	Spring viraemia of carp vi Infectious pancreatic necro	usceptible to Koi herpes virus disease (KHV), infection with rus (SVC), Bacterial kidney disease (BKD), infection with osis virus (IPN), infection with Gyrodactylus salaris (GS), phavirus (SAV) and infection with Ostreid herpes virus 1
	<sup>(1)</sup> [OsHV-1 µvar] which are n the Member State of destin	from a <sup>(1)</sup> [Member State], <sup>(1)</sup> [zone] <sup>(1)</sup> [compartment] which fulfils regards <sup>(1)</sup> [KHV], <sup>(1)</sup> [SVC], <sup>(1)</sup> [BKD], <sup>(1)</sup> [IPN], <sup>(1)</sup> [GS], <sup>(1)</sup> [SAV], ecessary to comply with the national measures which apply in lation, as provided for in implementing acts adopted by the ith Article 226(3) of Regulation (EU) 2016/429 .]
II.5.		dge, and as declared by the operator, the animals in the oms of disease and come from <sup>(1)</sup> [an establishment] <sup>(1)</sup> [a habitat]
	(i) there were no	abnormal mortalities with an undetermined cause; and
		nave not been in contact with kept animals of <sup>(3)</sup> listed species comply with the requirements referred to in point II.1.
II.6.	Transport requirements	
		sport the consignment in accordance with the requirements laid Delegated Regulation (EU) 2020/990.
II.7.	Labelling requirements	
accordan identified the exteri	ce with Article 5 of Commissio	entify and label <sup>(1)</sup> [the means of transport] <sup>(1)</sup> [containers] in n Delegated Regulation (EU) 2020/990, and the consignment is on the exterior of the container] <sup>(1)</sup> [a legible and visible label on <sup>[0]</sup> [an entry in the ship's manifest when transported by well boat], is animal health certificate.
II.8. Vali	idity of the animal health cert	ificate
transport		or a period of 10 days from the date of issuing. In the case of imals, this period of 10 days may be extended by the duration of
Notes		
Ireland from the E the Protocol on Ir	European Union and the Europ reland / Northern Ireland in cor	ndrawal of the United Kingdom of Great Britain and Northern ean Atomic Energy Community, and in particular Article 5(4) of njunction with Annex 2 to that Protocol, references to European m in respect of Northern Ireland.
		int (3) of Article 4 of Regulation (EU) 2016/429. 'Aquaculture to aquaculture as defined in point (7) of Article 4 of Regulation
		ted according to the notes for the completion of certificates on Implementing Regulation (EU) 2020/2235.

EUROPEAN	UNION	Certificate model AQUA-INTRA-BAIT
Part II:		
(1)	Keep as appropriate/delete if not app	blicable.
(2)	status for a category C disease a	State, zone or compartment of destination either has disease-free s defined in point (3) of Article 1 of Commission Implementing subject to an optional eradication programme established in ulation (EU) 2016/429.
(3)	Listed species as referred to in colur Regulation (EU) 2018/1882.	nns 3 and 4 of the table in the Annex to Commission Implementing
(4)		State of destination has approved national measures for a specific approved by the Commission in accordance with Article 226 of
Officia	l veterinarian	
Name (	(in capital letters)	Qualification and title
Local C	Control Unit name	Local Control Unit code
Date		
Stamp		Signature

CHAPTER 6 U.K.

# 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')

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	ity
Part I: Description of consignment	1.5	Consignee			Operator conducting asso independently of an estat	olishment
nsi		Name			Name	Registration No
of co		Address			Address	
tion		Country	ISO country code		Country	ISO country code
iript	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  t	I.11	Place of dispatch			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		1.14	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
				1.17	Accompanying document	s
		Identification	□ Other		Туре	Code
		Document			Country Commercial document reference	ISO country code

l.18	Transport co	nditions	Ambient				🗆 Ch	illed	Frozen		
l.19	Container nu	mber/Seal	number								
	Container No				Seal	No					
1.20	Certified as o	r for									
Furthe	er keeping	🗆 Sla	aughter			Cor	nfined		Germinal p	roducts	6
						estab	lishme	ent			
🗆 Regis	tered equine anima	🗆 🗆 Tra	avelling circu	s/anima	al act	🗆 Exh	nibitior	1	Event or a	ctivity n	ear borders
🗆 Relea	se into the wild	🗆 Dis	spatch centre	e		🗆 Rel	aying		Ornamenta	al aquad	culture
						area/	purific	ation centre	establishmer	nt	
Furthe	er processing	🗆 Or	ganic fertilize	ers and	soil	🗆 Teo	hnica	use	Quarantine	or sim	ilar
		impr	overs						establishmer	nt	
🗆 Produ	icts for human	🗆 Po	llination			🗆 Live	e aqua	itic animals	Other		
consum	ption					for hu	ıman				
						consu	umptio	n			
1.21	For transit	through a	third count	ry							
	Third country					15	SO coi	untry code			
	Exit point					В	CP cc	de			
	Entry point					В	CP cc	de			
.22	For transit thro	ugh Memb	er State(s)			I.23	🗆 For	export			
I	Member State		ISO co	ountry c	ode		Thir	d country	ISO	country	y code
I	Member State	ISO country code			Exit point BC		BCF	, coqe			
	Member State		ISO co	ountry c	ode						
.24	Estimated journey	time				I.25	Jou	rney log	□ yes		🗆 no
.26	Total number of pa	ickages				I.27	Tota	al quantity			
	Total net weight/gr	-	it (kg)			I.29	Tota	al space for	eseen for the o	consig	nment
.30 I CN code	Description of con Species	-	es/Category	Sex	lder syst	ntificatio tem	n	Identification	number	Age	Quantity
Region c	of origin	Cold store	è		lder mar	ntificatio k	n	Type of pack	kaging		Net weight
Slaughte	erhouse	Treatmen	t type			ure of modity		Number of p	ackages		Batch No
		Date of collection/	/production		Mar plar	nufactur nt	0	Approval or number of plant/establis	registration shment/centre	Test	

	ROPEAN UNION		Certificate model PAO-	AQUA-INTRA-PROCESS
	II. Health information		II.a Certificate reference	II.b. IMSOC reference
	I, the undersigned official	l veterinarian, hereby cer	tify:	
			aquaculture animals othe following requirements:	er than live aquaculture
	emer of Re for wi	gency measures or move gulation (EU) 2016/429 v	iginate from an establishme ement restrictions referred to which have been established al origin from aquaculture ar g diseases;	in Article 222(2)(a) or (b) to control listed diseases
	<sup>(1)</sup> [VH refrin	Annex to Commission IS] <sup>(1)</sup> [IHN] <sup>(1)</sup> [infection <sup>(1)</sup> Igens] <sup>(1)</sup> [infection wit	nsists of species listed in ( n Implementing Regulation with HPR-deleted ISAV] <sup>(1)</sup> h Bonamia ostreae] <sup>(1)</sup> [in hite spot <i>syndrome virus</i> ] a	on (EU) 2018/1882 for [infection with Marteilia nfection with Bonamia
Part II: Certification	<sup>(1)</sup> eith	has obtained disease- deleted ISAV] <sup>(1)</sup> [infection v ostreae] <sup>(1)</sup> [infection v	m a <sup>(1)</sup> [Member State] <sup>(1)</sup> [zon free status for <sup>(1)</sup> [VHS] <sup>(1)</sup> [IH ion with Marteilia refringens] vith Bonamia exitiosa] <sup>(1)</sup> [ir cordance with Chapter 4 o (EU) 2020/689.]	IN] <sup>(1)</sup> [infection with HPR- <sup>(1)</sup> [infection with Bonamia nfection with White spot
	(1) <i>or</i>	an eradication program ISAV] <sup>(1)</sup> [infection with <sup>(1)</sup> [infection with Bona <i>virus</i> ], and is destined is also under an eradic	ember State] <sup>(1)</sup> [zone] <sup>(1)</sup> [con nme for <sup>(1)</sup> [VHS] <sup>(1)</sup> [IHN] <sup>(1)</sup> [ir Marteilia refringens] <sup>(1)</sup> [infecti mia exitiosa] <sup>(1)</sup> [infection wi for a <sup>(1)</sup> [Member State] <sup>(1)</sup> [zor ation programme for the san I down in Article 198 of Regu	fection with HPR-deleted ion with Bonamia ostreae] ith White spot <i>syndrome</i> he] <sup>(1)</sup> [compartment] which he disease, in accordance
	(1) <i>or</i>		ease control aquatic food e cle 11 of Commission De	
	II.2. Labelling req	uirements		
	accordance with Article 2 is identified by <sup>(1)</sup> [a legibl	24 of Commission Deleg e and visible label on the eans of transport] <sup>(1)</sup> [an e	d label <sup>(1)</sup> [the means of tra ated Regulation (EU) 2020/5 e exterior of the container] <sup>(1)</sup> entry in the ships manifest v health certificate.	990, and the consignment [a legible and visible label

EUR	OPEAN UNION	Certificate model PAO-AQUA-INTRA-PROCESS				
	Notes In accordance with the Agreement on the withdrawal of the Ireland from the European Union and the European Atomic the Protocol on Ireland / Northern Ireland in conjunction with	Energy Community, and in particular Article 5(4) of 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 intend slaughtered and eviscerated prior to movement.	ded for further processing but which have been				
	This animal health certificate shall be completed accordin provided for in Chapter 2 of Annex I to Commission Implement					
	Part II:					
	(1) Keep as appropriate/ delete if not applicable.					
	(2) Only applicable when the Member State/zone/co status for the relevant category C disease or is sub disease.	mpartment of destination either has disease-free ject to an approved eradication programme for that				
	Official veterinarian Name (in capital letters)	Qualification and title				
	Local Control Unit name	Local Control Unit code				
	Date					
	Stamp	Signature				

CHAPTER 7 U.K.

#### 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')

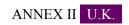
EUF	ROPEAN I	JNION				INTRA
	I.1	Consignor		1.2	IMSOC reference	
		Name		I.2a	Local reference	
		Address		1.3	Central Competent Authority	QR CODE
Ħ		Country	ISO country code	1.4	Local Competent Authorit	ty i
Part I: Description of consignment	1.5	Consignee		1.6	Operator conducting asse independently of an estab	lishment
nsi		Name			Name	Registration No
of Co		Address			Address	
ion		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  t	1.11	Place of dispatch		I.12	Place of destination	
Pa		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
	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 documents	3
		Identification	□ Other		Туре	Code
		Document			Country Commercial document reference	ISO country code

l.18	Transport co	nditions 🛛 Ambie	nt			Chilled	Frozen		
l.19	Container nu	mber/Seal number							
	Container No			Seal	No				
1.20	Certified as o	r for							
Further I	keeping	Slaughter			🗆 Con	fined	Germinal p	roducts	5
					establ	lishment			
Register	ed equine animal	Travelling c	ircus/animal	act	🗆 Exh	ibition	Event or ac	ctivity n	ear borders
Release	into the wild	Dispatch ce	ntre		🗆 Rela	aying	Ornamenta	l aquad	culture
					area/p	ourification centre	establishmer	nt	
Further	processing	Organic fert	ilizers and s	oil	□ Tec	hnical use	Quarantine	or sim	ilar
		improvers					establishmer	nt	
Products	s for human	Pollination			🗆 Live	aquatic animals	□ Other		
consumpti					for hu	•			
						Imption			
I.21	Eor transit	through a third co	untry			• • •			
1.21	Third country	5	unuy		IS	O country code			
	Exit point					CP code			
	Entry point					CP code			
1.22	For transit three	ough Member State	(s)		I.23	□ For export			
ſ	Vember State	IS	Country co	ode		Third country	ISO	country	/ code
r	Vember State	ISO country code		Exit point		BCF	BCP code		
r	Nember State	ISO country code							
1.24 E	Estimated journe	y time			1.25	Journey log	🗆 yes		🗆 no
I.26 T	Fotal number of p	oackages			1.27	Total quantity			
I.28 1	Fotal net weight/g	gross weight (kg)			I.29	Total space for	reseen for the o	consig	nment
I.30 [	Description of co	nsignment							
CN code	Species	Subspecies/Catego	ory Sex	lder syst	ntification tem	n Identification	n number	Age	Quantity
Region of	origin	Cold store		lder mar	ntificatior k	n Type of pac	kaging		Net weight
Slaughterhouse		Treatment type			ure of nmodity	Number of p	backages		Batch No
		Date of collection/productic	n	Mar plar	nufacturi ht	number of	registration ishment/centre	Test	

EUROPEAN UNION C			Certificate model PAO-AQUA-INTRA-RESTRICT					
	II. Health information	ll.a	Certificate reference	II.b	IMSOC reference			
	I, the undersigned official veterinarian, here II.1. The consignment consists of <sup>(1)</sup> listed to <sup>(2)</sup> [emergency measures as refer	species rred to	originating from <sup>(2)</sup> [an est in Article 222(2)(a) of	Regulati	ion (EU) 2016/429]			
	<sup>(2)</sup> [movement restrictions as referred concerning <sup>(2)</sup> [a category <sup>(2)</sup> [A] <sup>(2)</sup> ] Implementing Regulation (EU) 2018/1	[B] <sup>(2)</sup> [C]	disease as defined in	Regulation Article	on (EU) 2016/429] a 1 of Commission			
	II.2. The movement of the consignment is	authoris	ed under the following co	nditions	set out:			
	The products of animal origin authorisation: <sup>(3)</sup>							
	Concerning disease control meas	ures aga	ainst: <sup>(4)</sup>					
cation	In: <sup>(5)</sup>							
Part II: Certification	II.3. Arrangements have been made to accordance with Article 24 of Con consignment is identified by <sup>(1)</sup> [a legi transported by sea] which clearly links	mmissio ible and	n Delegated Regulation visible label] <sup>(1)</sup> [an entry	(EU) in the s	2020/990, and the ships manifest when			
	The $^{(2)}\mbox{[label]}~^{(2)}\mbox{[entry in the ship's mar}$	nifest] re	ferred to in II.3 contains th	ne follow	ving statement:			
	"Products of animal origin from <sup>(2)</sup> [ subject to <sup>(2)</sup> [movement restrictions] <sup>(2</sup>			3] origin	ating from an area			
	Notes							
	In accordance with the Agreement on the withdr Ireland from the European Union and the Europea the Protocol on Ireland / Northern Ireland in conjur Union in this certificate include the United Kingdom	n Atomi	c Energy Community, and ith Annex 2 to that Protoc	d in part	ticular Article 5(4) of			
	'Aquatic animals' are animals as defined in point animals' are aquatic animals which are subject to (EU) 2016/429.							
	This animal health certificate shall be completed provided for in Chapter 2 of Annex I to Commission							

Commission Implementing Regulation (EU) 2020/2236. (See end of Document for details)

EUROPEA	N UNION	Certificate model PAO-AQUA-INTRA-RESTRICT
Part I	:	
(1)	Listed species as referred to in column 3 or 4 of Regulation (EU) 2018/1882.	the table in the Annex to Commission Implementing
(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 estab	lishments of origin of the products.
Offici	al veterinarian	
Name	(in capital letters)	Qualification and title
Local	Control Unit name	Local Control Unit code
Date		
Stamp		Signature



Annex II contains the following model animal health certificate:

MODEL

AQUA-ENTRY-ESTAB/RELEASE/OTHER	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 direct human consumption
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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 DIRECT HUMAN CONSUMPTION (MODEL 'AQUA-ENTRY-ESTAB/RELEASE/OTHER')

COU	INTRY				Anima	al health certificate to the EU
	I.1 Consignor/Exporter			1.2	Certificate reference	I.2a IMSOC reference
		Address		1.3	Central Competent Authority	QR CODE
		Country	ISO country code	1.4	Local Competent Authority	
	1.5	Consignee/Importer		1.6	Operator responsible for the	e consignment
		Name			Name	
		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
	1.8	Region of origin Code		I.10	Region of destination	Code
	I.11	Place of dispatch		1.12	Place of destination	
script		Name Re	gistration/Approval No		Name	Registration/Approval No
De		Address			Address	
Ľ		Country ISC	country code		Country	ISO country code
å	I.13	Place of loading		I.14	Date and time of departure	
	I.15	Means of transport		I.16	Entry Border Control Post	
		Aircraft Vessel		1.17	Accompanying documents	
		🛛 Railway 🛛 Road	vehicle		Туре	Code
		Identification			Country	ISO country code
					Commercial document reference	

I.18	Transport conditions		Ambient			Chilled		🗆 Frozen	
I.19	Container number/Seal number								
	Container No Seal No								
1.20	Certified as or for								
	Further keeping	□C	onfined establish	ment	🗆 Re	elease into the	e wild		
		□Q	uarantine establi	shment		her	[	Ornamen	tal aquaculture
							e	establishme	ent
		□R	elaying area/puri	ication					
		cen	tre						
1.21	For transit			1.22	🗆 For	internal mar	ket		
	Third country	ISO c	country code	1.23	🗆 For	re-entry			
1.24	I.24 Total number of packages I.25		I.25 Total qu	antity		1.26	Total net w	eight/gros	s weight (kg)
1.27	Description of c	onsign	ment						
CN co		bspecie tegory		ture of mmodity	Тур	e of packagir	ng	Age	Quantity
					Nu	mber of pack	ages		Net weight
					nu	proval or reg mber of ant/establishn			

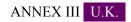
	II. Health information	II.a	Certificate reference	II.b IMSOC reference					
	I, the undersigned official veterinarian, hereby certify:								
	II.1. According to o following animal health	official information, the aquatic a requirements:	animals referred to	in Box I.27 of Part I meet th					
	subje occur releva	aquatic animals originate from ect to national restriction measu rrence of abnormal mortalitie rant listed diseases referred to 2020/692 and emerging diseas	ires for animal hea s with an undete in Annex I to Com	alth reasons or because of the ermined cause, including the					
	II.1.2. The aquatic animals are not intended to be killed under a national programme for the eradication of diseases, including the relevant listed diseases referred to in Annex I to Commission Delegated Regulation (EU) 2020/692 and emerging diseases.								
	<sup>(1)</sup> [II.2. The aquacultur	ure animals referred to in Box I.2	7 of Part I meet the	e following requirements:					
	and und and has	come from an aquaculture estat ider the control of, the competer is a system in place to maintair late records containing informat	authority of the the the and to keep for a	nird country or territory of orig					
tification	(i	<ul> <li>the species, categories a aquaculture establishment;</li> </ul>	and number of	aquaculture animals on th					
Part II: Certification	(i	<li>(ii) movements of aquatic ani aquaculture establishment;</li>	mals into, and aq	uaculture animals out of, th					
Ра	(i	(iii) mortality in the aquaculture	establishment.						
	visits fro indicativ Delegat	come from an aquaculture esta rom a veterinarian for the purpo ive of the relevant listed dis ated Regulation (EU) 2020/692 tionate to the risk posed by the a	ose of the detection eases referred to and of emerging d	n of, and information on, sigr in Annex I to Commissic iseases, at a frequency that					
	II.3. General health requirements								
	The aquatic animals referred to in Box I.27 of Part I meet the following animal health requirements:								
	with <sup>(2</sup> third o 230(1	aquatic animals originate from a <sup>(2)</sup> code: which, at the countries and territories adopte 1) of Regulation (EU) 2016/429 tic animals.	e date of issuing this ed by the Commiss	is certificate is listed in a list sion in accordance with Artic					
	72 ho show	y have undergone clinical inspe nours prior to the time of load ved no clinical symptoms of tran rds of the aquaculture estab	ing. During the in smissible disease	spection, the aquatic anima and, according to the relevan					

COUNTRY	Certificate model AQUA-ENTRY- ESTAB/RELEASE/OTHER
	3.3. They will be dispatched directly from the establishment of origin to the Union.
П П	3.4. They have not been in contact with aquatic animals of a lower health status.
either (1)[II.4.	Specific health requirements
n	4.1. Requirements for <sup>(3)</sup> listed species for Epizootic haematopoietic 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 <sup>(1)</sup> [country] <sup>(1)</sup> [territory] <sup>(1)</sup> [zone] <sup>(1)</sup> [compartment] declared free from <sup>(1)</sup> [Epizootic haematopoietic necrosis] <sup>(1)</sup> [Infection with Mikrocytos mackini] <sup>(1)</sup> [Infection with Perkinsus marinus] <sup>(1)</sup> [Infection with Taura syndrome virus] <sup>(1)</sup> [Infection with yellow head virus] in accordance with conditions which are at least as stringent as those set out in Article 66 or in Article 73(1) and Article 73(2)(a) of Commission Delegated Regulation (EU) 2020/689 and where all <sup>(3)</sup> listed species for the relevant disease(s):
	<ul> <li>(i) are introduced from another <sup>(1)</sup>[country] <sup>(1)</sup>[territory] <sup>(1)</sup>[zone] <sup>(1)</sup>[compartment] which has been declared free from the same disease(s);</li> </ul>
	(ii) are not vaccinated against <sup>(1)</sup> [that] <sup>(1)</sup> [those] disease(s).
(1	<sup>(4)</sup> [II.4.2.Requirements for <sup>(3)</sup> 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
(\ si e	The aquatic animals referred to in Box I.27 of Part I originate from a <sup>(1)</sup> [country] [territory] <sup>(1)</sup> [zone] <sup>(1)</sup> [compartment] declared free from <sup>(1)</sup> [Viral haemorrhagic septicaemia (HS)] <sup>(1)</sup> [Infectious haematopoietic necrosis (IHN)] <sup>(1)</sup> [infection with HPR-deleted infectious almon anaemia virus (ISAV)] <sup>(1)</sup> [infection with Marteilia refringens] <sup>(1)</sup> [infection with Bonamia (itiosa] <sup>(1)</sup> [infection with Bonamia ostreae] <sup>(1)</sup> [infection with White spot syndrome virus] in coordance with Chapter 4 of Part II of Commission Delegated Regulation (EU) 2020/689 and here all <sup>(3)</sup> listed species for the relevant disease(s):
	<ul> <li>(i) are introduced from another <sup>(1)</sup>[country] <sup>(1)</sup>[territory] <sup>(1)</sup>[zone] <sup>(1)</sup>[compartment] which has been declared free from the same disease(s);</li> </ul>
	(ii) are not vaccinated against <sup>(1)</sup> [that] <sup>(1)</sup> [those] disease(s).]
(1	<sup>(5)</sup> [II.4.3. Requirements for <sup>(6)</sup> species susceptible to 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) infection with Ostreid herpes virus 1 µvar (OsHV-1 µvar) and <sup>(3)</sup> species susceptible to Koi herpes virus disease
(1 Cr di	The aquatic animals referred to in Box I.27 of Part I originate from a <sup>(1)</sup> [country] [territory] <sup>(1)</sup> [zone] <sup>(1)</sup> [compartment] which fulfils the health guarantees as regards <sup>(1)</sup> [SVC], [BKD], <sup>(1)</sup> [IPN], <sup>(1)</sup> [G.salaris], <sup>(1)</sup> [SAV], <sup>(1)</sup> [OsHV-1 µvar], <sup>(1)</sup> [KHV], which are necessary to simply with the national measures which apply in the Member State of destination, as laid own in implementing acts adopted by the Commission in accordance with Article 226(3) of egulation (EU) 2016/429. ]

COUNTRY				Certificate model AQUA-ENTRY- ESTAB/RELEASE/OTHER
	(1)or [ <b>II</b> .	4.	Specif	fic health requirements
			confine	quatic animals referred to in Box I.27 of Part I are aquatic animals destined for a ed establishment fulfilling the requirements of Article 9 of Commission ated Regulation (EU) 2020/691 where they are to be used for research ses.]
	(1)or [II.	4.	Specif	fic health requirements
			<sup>(1)</sup> [have the co Article quarar	quatic animals referred to in Box I.27 of Part I are wild aquatic animals which, e been subject to quarantine in an establishment approved for that purpose by ompetent authority in the <sup>(1)</sup> [country] <sup>(1)</sup> [territory] of origin in accordance with 15 of Commission Delegated Regulation (EU) 2020/691.] <sup>(1)</sup> [will be subject to natine in an establishment which is approved for that purpose in accordance with 15 of Commission Delegated Regulation (EU) 2020/691.]
	II.5.	To the show n	best of n o sympto	ny knowledge, and as declared by the operator, the animals in the consignment oms of disease and come from <sup>(1)</sup> [an establishment] <sup>(1)</sup> [ 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 <sup>(3)</sup> listed species which did not comply with the requirements referred to in point II.1.
	II.6.	Transp	ort requ	uirements
	accorda	ance wit	h the re	en made to transport the aquatic animals referred to in Box I.27 of Part I in equirements laid down in Articles 167 and 168 of Commission Delegated 92 and specifically that:
		II.6.1.		quatic animals are dispatched directly from the establishment of origin to the and are not unloaded from their container when transported by air, sea, railway road;
		II.6.2.	zone	ater in which they are transported is not changed in a third country or territory, or compartment which is not listed for entry of the particular species and ory of aquatic animals into the Union;
		II.6.3.	the an particu	imals are not transported under conditions that jeopardise their health status, in ular:
			(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 <sup>(1)</sup> [container] <sup>(1)</sup> [well-boat] is previously unused or cleaned and disinfected, in accordance with a protocol and with products approved by the competent authority of the <sup>(1)</sup> [third country] <sup>(1)</sup> [territory] of origin, prior to loading for dispatch to the Union;

cou	NTRY				Certificate model AQUA-ENTRY- ESTAB/RELEASE/OTHER
			II.6.4.	Union, [contair	e time of loading at the establishment of origin until the time of arrival in the the animals in the consignment are not transported in the same water or <sup>(1)</sup> ner] <sup>(1)</sup> [well-boat] together with aquatic animals which are of a lower health or which are not intended for entry into the Union;
			II.6.5.	[compa aquatic water e [territor boat, a	a water exchange is necessary in a <sup>(1)</sup> [third country] <sup>(1)</sup> [territory] <sup>(1)</sup> [zone] <sup>(1)</sup> intment] which is listed for entry of the particular species and category of animals into the Union, it only occurs <sup>(1)</sup> [in the case of transport on land, at exchange points approved by the competent authority of the <sup>(1)</sup> [third country] <sup>(1)</sup> y] where the water exchange takes place.] <sup>(1)</sup> [in the case of transport by well- t a distance which is at least 10 km from any aquaculture establishments are located en-route from the place of origin to the place of destination in the
		II.7.	Labelli	ng requi	rements
		accord			n made to identify and label the <sup>(1)</sup> [means of transport] <sup>(1)</sup> [containers] in 169(1) and 169(2) of Commission Delegated Regulation (EU) 2020/692 and
			II.7.1.	contain	nsignment is identified by <sup>(1)</sup> [a legible and visible label on the exterior of the er] <sup>(1)</sup> [an entry in the ships manifest when transported by well-boat,] which links the consignment to this animal health certificate;
			II.7.2.	the legil	ble 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.
		II.8.	Validity	of the a	nimal health certificate
		transpo		erway/se	cate is valid for a period of 10 days from the date of issuing. In the case of a of aquatic animals, this period of 10 days may be extended by the duration ay/sea.
	Notes				
	Ireland the Pro	from the tocol on	e Europea Ireland /	n Union Northern	nt on the withdrawal of the United Kingdom of Great Britain and Northern and the European Atomic Energy Community, and in particular Article 5(4) of Ireland in conjunction with Annex 2 to that Protocol, references to European United Kingdom in respect of Northern Ireland.
	animals				defined in point (3) of Article 4 of Regulation (EU) 2016/429. 'Aquaculture the are subject to aquaculture as defined in point (7) of Article 4 of Regulation
					for entry into the Union of aquatic animals for the purposes indicated in its title, e final destination of those animals.

cou	JNTRY	Certificate model AQUA-ENTRY-ESTAB/RELEASE/OTHER
	for dire	odel certificate is not to be used for the entry into the Union of consignments of aquatic animals intended act human consumption including those animals which are intended for the following aquaculture hments:
	(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 defined in point (3) of Article 2 of Commission Delegated Regulation (EU) 2020/691.
	Chapte Regula	certificates for the entry into the Union of aquatic animals intended for those purposes are set out in r 28 (MODEL FISH-CRUST-HC) and Chapter 31 (MODEL MOL-HC) of Commission Implementing tion (EU) 2020/2235. This certificate is to be used for the entry into the Union of consignments of live animals intended for all other aquaculture establishments including purification centres and relaying
		imal health certificate shall be completed according to notes for the completion of certificates provided for ter 4 of Annex I to Commission Implementing Regulation (EU) 2020/2235.
	Part II:	
	(1)	Keep if appropriate/ delete if not applicable.
	(2)	Code of the third country/ territory/zone/compartment as it appears in Column 2 of Part 1 of Annex I to Commission Implementing Regulation (EU) [C(2020)8190].
	(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 table in the Annex XXIX to Commission Delegated Regulation (EU) 2020/692.
	Officia	l veterinarian
	Name (	in capital letters)
	Date	Qualification and title
	Stamp	Signature



Annex III contains the following model declaration:

Commission Implementing Regulation (EU) 2020/2236. (See end of Document for details)

#### MODEL

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

MODEL(MODEL 'AT-AQUA-SEA') U.K.
DECLARATION
BY
ТНЕ
MASTER
OF
THE
VESSEL:
ADDENDUM
FOR
TRANSPORT
OF
CERTAIN
AQUATIC
ANIMALS
ENTERING
THE
UNION
BY
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 (p	ort of departure)						
in (country or territory of origin),							
to (port of arrival in the European Unit	ion)						
and that the vessel did not call at any place outside							
Done at	on						
	(Date of arrival)						
Stamp	(Signature of the master)						
	(Name in capital letters and title)						



### 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

- (1) OJ L 84, 31.3.2016, p. 1.
- (2) OJ L 95, 7.4.2017, p. 1.
- (3) Commission Implementing Regulation (EU) 2018/1882 of 3 December 2018 on the application of certain disease prevention and control rules to categories of listed diseases and establishing a list of species and groups of species posing a considerable risk for the spread of those listed diseases (OJ L 308, 4.12.2018, p. 21).
- (4) Commission Delegated Regulation (EU) 2020/691 of 30 January 2020 supplementing Regulation (EU) 2016/429 of the European Parliament and of Council as regards rules for aquaculture establishments and transporters of aquatic animals (OJ L 174, 3.6.2020, p. 345).
- (5) Commission Delegated Regulation (EU) 2020/692 of 30 January 2020 supplementing Regulation (EU) 2016/429 of the European Parliament and of the Council as regards rules for entry into the Union, and the movement and handling after entry of consignments of certain animals, germinal products and products of animal origin (OJ L 174, 3.6.2020, p. 379).
- (6) Commission Delegated Regulation (EU) 2020/990 of 28 April 2020 supplementing Regulation (EU) 2016/429 of the European Parliament and of the Council, as regards animal health and certification requirements for movements within the Union of aquatic animals and products of animal origin from aquatic animals (OJ L 221, 10.7.2020, p. 42).
- (7) Commission Implementing Regulation (EU) 2020/2235 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, model official certificates and model animal health/official certificates, for the entry into the Union and movements within the Union of consignments of certain categories of animals and goods, official certification regarding such certificates and repealing Regulation (EC) No 599/2004, Implementing Regulations (EU) No 636/2014 and (EU) 2019/628, Directive 98/68/EC and Decisions 2000/572/EC, 2003/779/EC and 2007/240/EC (OJ L 442, 30.12.2020, p. 1).
- (8) Commission Implementing Regulation (EU) 2019/1715 of 30 September 2019 laying down rules for the functioning of the information management system for official controls and its system components ('the IMSOC Regulation') (OJ L 261, 14.10.2019, p. 37).
- (9) Commission Regulation (EC) No 1251/2008 of 12 December 2008 implementing Council Directive 2006/88/EC as regards conditions and certification requirements for the placing on the market and the import into the Community of aquaculture animals and products thereof and laying down a list of vector species (OJ L 337, 16.12.2008, p. 41).
- (10) 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.

### Changes to legislation:

There are currently no known outstanding effects for the Commission Implementing Regulation (EU) 2020/2236.