

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')

COUNTRY JAPAN				Animal health certificate to the EU				
Part I: Description of consignment	I.1 Consignor/Exporter Name C/O Esean International BV KK Servis Logistics Japan Address 4-2-26 Jonai, Ojiya-shi Niigata-ken 947-0028 Japan Country Japan ISO country code JP			I.2 Certificate reference 24-1209		I.2a IMSOC reference		
				I.3 Central Competent Authority Ministry of Agriculture Forestry and Fisheries		QR CODE		
				I.4 Local Competent Authority Niigata Prefectural Inland Water Fisheries Experiment Station				
	I.5 Consignee/Importer Name Esean International BV Address Blaak 520 3011 TA ROTTERDAM The Netherlands Country The Netherlands ISO country code NL			I.6 Operator responsible for the consignment Name AnimalLogistics GmbH Address Langer Kornweg 34 65451 Kelsterbach Germany Country Germany ISO country code DE				
	I.7 Country of origin Japan ISO country code JP			I.9 Country of destination Germany ISO country code DE				
	I.8 Region of origin Niigata Code JP-15			I.10 Region of destination Frankfurt Code FRA				
	I.11 Place of dispatch Name Registration/Approval No * Due to lack of space, the data in this column transfer in page 6 of this document. Thank you for your consideration Address Niigata, Japan Country JAPAN ISO country code JP			I.12 Place of destination Name Registration/Approval No Esean International BV Address Blaak 520 3011 TA ROTTERDAM The Netherlands Country The Netherlands ISO country code NL				
	I.13 Place of loading Haneda Airport			I.14 Date and time of departure Dec.19,2024 22:45				
	I.15 Means of transport <input checked="" type="checkbox"/> Aircraft <input type="checkbox"/> Vessel <input type="checkbox"/> Railway <input type="checkbox"/> Road vehicle Identification NH203 AWB No. 205-7387 0101			I.16 Entry Border Control Post Frankfurt / Germany				
				I.17 Accompanying documents Type Code Country ISO country code Commercial document reference				
I.18 Transport conditions			<input checked="" type="checkbox"/> Ambient <input type="checkbox"/> Chilled <input type="checkbox"/> Frozen					
I.19 Container number/Seal number Container No/Seal No 1-51								
I.20 Certified as or for <input type="checkbox"/> Further keeping <input type="checkbox"/> Confined establishment <input type="checkbox"/> Release into the wild <input type="checkbox"/> Quarantine establishment <input type="checkbox"/> Other <input checked="" type="checkbox"/> Ornamental aquaculture establishment <input type="checkbox"/> Relaying area								
I.21 For transit Third country ISO country code			I.22 For internal market					
I.24 Total number of packages 51 boxes			I.25 Total quantity 557 pcs		I.26 Total net wt/gross wt: 1,436 kg / 1,645 kg			
I.27 Description of consignment								
CN code	Species	Subspecies / category	Nature of commodity	Type of packaging	Age	Quantity	Number of packaging	Net weight
0301 1100	Cyprinus carpio		Japanese Koi Carp	Corrugated/ Styrofoam box	1-4 y	557 pcs	51 boxes	1,436 kg
Approval or registration number of establishment: NG15, NG139, NG30, NG185, NG9, NG128, NG1, NG60, NG29, NG78, NG146, NG14, NG125, NG21, NG191, NG129								



II. Health information

II.a Certificate reference
24-1209

II.b IMSOC reference

I, the undersigned official inspector hereby certify:

II.1. According to official information, the aquatic animals of the consignment described in Box I.27 meet the following animal health requirements:

II.1.1. The aquatic animals originate from [an establishment] ⁽¹⁾ ~~[a habitat]~~ ⁽¹⁾ which is not subject to national restriction measures for animal health reasons or because of the occurrence of abnormal mortalities with an undetermined cause, including the listed diseases referred to in Annex I to Commission Delegated Regulation (EU) 2020/692 ^A relevant for the species and emerging diseases.

II.1.2. The aquatic animals are not intended to be killed under a national programme for the eradication of diseases, including the listed diseases referred to in Annex I to Delegated Regulation (EU) 2020/692 relevant for the species and emerging diseases.

⁽¹⁾ II.2. The aquaculture animals of the consignment described in Box I.27 meet the following requirements:II.2.1. They come from an aquaculture establishment which is ~~[registered]~~ ⁽¹⁾ [approved] ⁽¹⁾ by, and under the control of, the competent authority of the third country or territory of origin and has a system in place to maintain and to keep for a period of at least three years, up-to-date records containing information regarding:

- (i) the species, categories and number of aquaculture animals on the aquaculture establishment;
- (ii) movements of aquatic animals into, and aquaculture animals out of, the aquaculture establishment;
- (iii) mortality in the aquaculture establishment.

II.2.2. They come from an aquaculture establishment which receives regular animal health visits from a veterinarian for the purpose of the detection of, and information on, signs indicative of the listed diseases referred to in Annex I to Delegated Regulation (EU) 2020/692 relevant for the species and of emerging diseases, at a frequency that is proportionate to the risk posed by the aquaculture establishment.]

II.3. General health requirements

The aquatic animals of the consignment described in Box I.27 meet the following animal health requirements:

II.3.1. The aquatic animals originate from a ~~[country]~~ ⁽¹⁾ ~~[territory]~~ ⁽¹⁾ ~~[zone]~~ ⁽¹⁾ [compartment] ⁽¹⁾ with code: JP-15 ⁽²⁾ which, at the date of issuing this animal health certificate is listed in Part I of Annex XXI to Commission Implementing Regulation (EU) 2021/404 ^B for the entry into the Union of certain species of aquatic animals.

II.3.2. They have undergone clinical inspection in accordance with Article 166 of Delegated Regulation (EU) 2020/692 within a period of 72 hours prior to the time of loading. During the inspection, the aquatic animals showed no clinical symptoms of transmissible disease and, according to the relevant records of the aquaculture establishment, there was no indication of disease problems.

II.3.3. They will be dispatched to the Union directly from the establishment of origin.

II.3.4. They have not been in contact with aquatic animals of a lower health status.

⁽¹⁾ either II.4. Specific health requirements

Part II: Certification



II.a	Certificate reference	II.b	IMSOC reference
	24-1209		

⁽¹⁾ [II.4.1. Requirements for listed ⁽³⁾ 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 of the consignment described in Box 1.27 originate from a [country] ⁽¹⁾ [territory] ⁽¹⁾ [zone] ⁽¹⁾ [compartment] ⁽¹⁾ declared free from [Epizootic haematopoietic necrosis] ⁽¹⁾ [~~Infection with *Mikrocytos mackini*~~] ⁽¹⁾ [~~Infection with *Perkinsus marinus*~~] ⁽¹⁾ [~~Infection with Taura syndrome virus~~] ⁽¹⁾ [~~Infection with yellow head virus~~] ⁽¹⁾ 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), point (a), of Commission Delegated Regulation (EU) 2020/689 and where all listed ⁽³⁾ species for the relevant disease(s):

- (i) are introduced from another country or territory, or zone or compartment thereof which has been declared free from the same disease(s);
- (ii) are not vaccinated against [that] ⁽¹⁾ [those] ⁽¹⁾ disease(s).]

⁽¹⁾⁽⁴⁾ ~~[II.4.2. Requirements for listed ⁽³⁾ 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 of the consignment described in Box 1.27 originate from a [country] ⁽¹⁾ [territory] ⁽¹⁾ [zone] ⁽¹⁾ [compartment] ⁽¹⁾ declared free from [Viral haemorrhagic septicaemia (VHS)] ⁽¹⁾ [Infectious haematopoietic necrosis (IHN)] ⁽¹⁾ [infection with HPR-deleted infectious salmon anaemia virus (ISAV)] ⁽¹⁾ [infection with *Marteilia refringens*] ⁽¹⁾ [infection with *Bonamia exitiosa*] ⁽¹⁾ [infection with *Bonamia ostreae*] ⁽¹⁾ [infection with White spot syndrome virus] ⁽¹⁾ in accordance with Part II, Chapter 4, of Delegated Regulation (EU) 2020/689 and where all listed ⁽³⁾ species for the relevant disease(s):

- ~~(i) are introduced from another country or territory, or zone or compartment thereof which has been declared free from the same disease(s);~~
- ~~(ii) are not vaccinated against [that] ⁽¹⁾ [those] ⁽¹⁾ disease(s).]~~

⁽¹⁾⁽⁵⁾ [II.4.3. Requirements for species ⁽⁶⁾ 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 μ var (OsHV-1 μ var) and species ⁽³⁾ susceptible to Koi herpes virus disease~~

The aquatic animals of the consignment described in Box 1.27 originate from a [country] ⁽¹⁾ [territory] ⁽¹⁾ [zone] ⁽¹⁾ [compartment] ⁽¹⁾ which fulfils the health guarantees as regards [SVC,] ⁽¹⁾ [~~BKD,~~] ⁽¹⁾ [~~IPN,~~] ⁽¹⁾ [~~GS,~~] ⁽¹⁾ [~~SAV,~~] ⁽¹⁾ [~~OsHV-1 μ var,~~] ⁽¹⁾ [KHV,] ⁽¹⁾ which are necessary to comply with the national measures which apply in the Member State of destination in accordance with Article 175 of Delegated Regulation (EU) 2020/692, and for which the Member State or part thereof, is listed in [Annex I] ⁽¹⁾ [Annex II] ⁽¹⁾ to Commission Implementing Decision (EU) 2021/260 .]

⁽¹⁾ or [II.4. Specific health requirements

~~The aquatic animals of the consignment described in Box 1.27 are aquatic animals destined for a confined establishment fulfilling the requirements of Article 9 of Commission Delegated Regulation (EU) 2020/691 where they are to be used for research purposes.]~~



II.a Certificate reference
24-1209

II.b IMSOC reference

⁽¹⁾ or **II.4. Specific health requirements**

The aquatic animals of the consignment described in Box I.27 are wild aquatic animals which, ~~have been subject to quarantine in an establishment approved for that purpose by the competent authority in the [country] ⁽¹⁾ [territory] ⁽¹⁾ of origin in accordance with Article 15 of Delegated Regulation (EU) 2020/691.~~ ⁽¹⁾ ~~will be subject to quarantine in an establishment which is approved for that purpose in accordance with Article 15 of Delegated Regulation (EU) 2020/691.~~ ⁽¹⁾

II.5. To the best of my knowledge, and as declared by the operator, the aquatic animals of the consignment described in Box I.27 show no symptoms of disease and come from [an establishment] ⁽¹⁾ ~~[a habitat]~~ ⁽¹⁾ 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 listed ⁽³⁾ species which did not comply with the requirements referred to in point II.1.

II.6. Transport requirements

Arrangements have been made to transport the aquatic animals of the consignment described in Box I.27 in accordance with the requirements laid down in Articles 167 and 168 of Delegated Regulation (EU) 2020/692 and specifically that:

- II.6.1. the aquatic animals are dispatched to the Union directly from the establishment of origin and are not unloaded from their container when transported by air, sea, railway or by road;
- II.6.2. the water in which they are transported is not changed in a third country or territory, or zone, or compartment thereof which is not listed for entry into the Union of the particular species and category of aquatic animals;
- II.6.3. the animals are not transported under conditions that jeopardise their health status, in particular:
 - (i) when the aquatic 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 [container] ⁽¹⁾ ~~[well-boat]~~ ⁽¹⁾ is previously unused or cleaned and disinfected, in accordance with a protocol and with products approved by the competent authority of the third country or territory of origin, prior to loading for dispatch to the Union;
- II.6.4. from the time of loading at the establishment of origin until the time of arrival in the Union, the aquatic animals of the consignment described in Box I.27 are not transported in the same water or [container] ⁽¹⁾ ~~[well-boat]~~ ⁽¹⁾ together with aquatic animals which are of a lower health status or which are not intended for entry into the Union;
- II.6.5. where a water exchange is necessary in a [country] ⁽¹⁾ [territory] ⁽¹⁾ [zone] ⁽¹⁾ [compartment] ⁽¹⁾ which is listed for entry into the Union of the particular species and category of aquatic animals, it only occurs [in the case of transport on land, at water exchange points approved by the competent authority of the third country or territory where the water exchange takes place.] ⁽¹⁾ [in the case of transport by well-boat, at a distance which is at least 10 km from any aquaculture establishment which are located *en-route* from the place of origin to the place of destination in the Union.] ⁽¹⁾



II.a Certificate reference
24-1209

II.b IMSOC reference

II.7. Labelling requirements

Arrangements have been made to identify and label the [means of transport] ⁽¹⁾ [containers] ⁽¹⁾ in accordance with Article 169(1) and (2) of Delegated Regulation (EU) 2020/692 and specifically that:

- II.7.1. the consignment is identified by [a legible and visible label on the exterior of the container] ⁽¹⁾ ~~[an entry in the ships manifest when transported by well-boat]~~ ⁽²⁾ which clearly links the consignment to this animal health certificate;
- II.7.2. the legible and visible label will contain at least the following information:
- (a) the number of containers in the consignment;
 - (b) the name of the species present in each container;
 - (c) the number of aquatic animals in each container for each of the species present;
 - (d) the purpose for which the aquatic animals are intended.

II.8. Validity of the animal health certificate

This animal health certificate is valid for a period of 10 days from the date of issuing. In the case of transport by waterway/sea of aquatic animals, this period of 10 days may be extended by the duration of the journey by waterway/sea.

Notes

In accordance with the Agreement on the withdrawal of the United Kingdom of Great Britain and 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 the Union in this animal health certificate include the United Kingdom in respect of Northern Ireland.

'Aquatic animals' are animals as defined in Article 4, point (3), of Regulation (EU) 2016/429.

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

This animal health certificate is intended for entry into the Union of aquatic animals for the purposes indicated in the title of the certificate, including when the Union is not the final destination of those animals.



This animal health certificate shall not be used for the entry into the Union of aquatic animals intended for human consumption in accordance with Regulation (EC) No 853/2004 of the European Parliament and of the Council and Commission Regulation (EC) No 2073/2005, including those animals which are intended for the following aquaculture establishments:

- (i) a disease control aquatic food establishment as defined in Article 4, point (52), of Regulation (EU) 2016/429, or
- (ii) a dispatch centre as defined in Article 2, point (3), of Delegated Regulation (EU) 2020/691.

For those aquatic animals, the model certificate FISH-CRUST-HC as set out in Chapter 28 of Annex III to Commission Implementing Regulation (EU) 2020/2235, or MOL-HC as set out in Chapter 31 of Annex III to that Regulation, must be used, as relevant.

This animal health certificate shall be completed in accordance with the notes for the completion of certificates provided for in Chapter 4 of Annex I to Implementing Regulation (EU) 2020/2235.



		II.a Certificate reference 24-1209	II.b IMSOC reference
Part II: Certification	Part II:		
	(1)	Keep if appropriate/delete if not applicable. In the case of Part II.4.1., deletion is not permitted if the consignment contains listed species for Epizootic haematopoietic necrosis, Infection with <i>Mikrocyas mackini</i> , Infection with <i>Perkinsus marinus</i> , Infection with Taura syndrome virus or Infection with yellow head virus.	
	(2)	Code of the third country or territory, or zone or compartment thereof as it appears in column 2 of the table in Part I of Annex XXI to Implementing Regulation (EU) 2021/404.	
	(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 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 Article 1, point (3), of Implementing Regulation (EU) 2018/1882 or is subject to an optional eradication programme established in accordance with Article 31(2) of Regulation (EU) 2016/429.	
	(5)	Only applicable when the Member State of destination or part thereof, has approved national measures for a specific disease as listed in Annex I or Annex II to Implementing Decision (EU) 2021/260, otherwise delete.	
	(6)	Species listed in column 2 of the table in Annex III to Implementing Decision (EU) 2021/260.	
Official inspector			
Name(in capital letters):		Qualification and title	
SHOH SATO		Director	
HISATO MATOYAMA		Head of Disease and Environment Research Division	
Date 18-Dec-2024		Signature	
Stamp			
			
Niigata Prefectural Inland Water Fisheries Experiment Station			

* Sakazume/NG15, Aokiya/NG139, Takahashi/NG30, Takatatsu/NG185, Tsuna/NG9, Marukyu/NG128, Hirai/NG1, Marusei/NG60, Miyako/NG29, Marusaka/NG78, Yagoro/NG146, Koshiji/NG14, Ozumi Ikarashi/NG125, Fukasawa/NG21, Maruhiro/NG191, Nishikigoi kokai/NG129