$\underline{\mathbf{E}\mathbf{N}}$

ANNEX I

Annex I contains the following models animal health certificates:

Model

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

CHAPTER 1: MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT WITHIN THE UNION OF AQUATIC ANIMALS INTENDED FOR AQUACULTURE ESTABLISHMENTS (MODEL 'AQUA-INTRA-ESTAB')

| URC | PEAN | UNION | | | | INTRA |
|----------|--------|------------------------------------|--|---------|----------------------------------|---------------------------------------|
| | I.1 | Consignor | | I.2 | IMSOC reference | |
| | | Name | | I.2a | Local reference | |
| | | Address | | I.3 | Central Competent Authori | ty QR CODE |
| 111 | | Country | ISO country code | I.4 | Local Competent Authority | |
| | I.5 | Consignee | | I.6 | | ly operations independently of an |
| 10 10 | | Name | | | establishment Name | Registration No |
| | | Address | | | Address | - |
| | | Country | ISO country code | | Country | ISO country code |
| 111 | I.7 | Country of origin | ISO country code | I.9 | Country of destination | ISO country code |
| 3 | I.8 | Region of origin | Code | I.10 | Region of destination | Code |
| | I.11 | Place of dispatch | | I.12 | Place of destination | |
| 41.0 | | 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 | |
| | 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 | |
| | | Identification | ☐ Other | | Type | Code |
| | | Document | | | Country | ISO country code |
| L | ¥ 10 | | | | Commercial document reference | |
| L | I.18 | Transport conditions | ☐ Ambient | | □ Chilled | □ Frozen |
| | I.19 | Container number/Se | | 11 NJ- | | |
| F | I.20 | Container No | | Seal No | | |
| | | Certified as or for her keeping | ☐ Slaughter | | ☐ Confined establishment | ☐ Germinal products |
| | | istered equine animal | ☐ Travelling circus/animal a | | ☐ Exhibition | ☐ Event or activity near borders |
| | □ Rele | ease into the wild | ☐ Dispatch centre | | ☐ Relaying area/purification | ☐ Ornamental aquaculture |
| | | | <u>r</u> | | centre | establishment |
| | □ Furt | her processing | ☐ Organic fertilizers and soil improvers | I | ☐ Technical use | ☐ Quarantine or similar establishment |
| | □ Proc | lucts for human | ☐ Pollination | | ☐ Live aquatic animals for | ☐ Other |
| | | mption | | | human consumption | |
| f | I.21 | ☐ For transit through | a third country | | | |
| | | Third country | • | | ISO country code | |
| | | Exit point | | | BCP code | |

Entry point BCP code

| I.22 | □ For trai | nsit throug | h Member State(s) |) | | I.23 | □ For ex | port | | | |
|--------|------------------------------------|--------------------------|----------------------------|----------------|------|------------|----------|--|-------------|---------|------------|
| | Member St | tate | | ISO country of | code | | Third o | country | ISO | country | code |
| | Member St | tate | | ISO country | code | Exit point | | oint | BCP | code | |
| | Member St | tate | | ISO country | code | | | | | | |
| I.24 | Estimated | journey ti | me | | | I.25 | Journ | ey log | □ yes | | □ no |
| I.26 | Total num | Total number of packages | | | | | Total | quantity | | | |
| I.28 | Total net weight/gross weight (kg) | | | | | I.29 | Total s | space foreseen for th | ne consignm | nent | |
| I.30 | Descriptio | n of consig | gnment | | | | | | | | |
| CN cod | le | Species | Subspecies/Catego | ory Sex | Iden | tification | system | Identification num | ber | Age | Quantity |
| Region | of origin | | Cold store | | Iden | tification | mark | Type of packaging | | | Net weight |
| Slaugh | iterhouse | | Treatment type | | Natı | are of con | nmodity | Number of package | es | | Batch No |
| | | | Date of collection/product | ion | Man | ufacturin | g plant | Approval or registr number of plant/establishmen | | Test | |

EUROPEAN UNION

Certificate model AQUA-INTRA-ESTAB

| | II. Health information | | II.a Certificate | reference | II.b | IMSOC reference |
|------------------------|------------------------------|--|--|---|--------------------------------|--|
| | I, the undersigne | d official veterinarian, hereby cer | ify: | | | |
| | | to official information, the aquation wing animal health requirements: | | consignmen | t describ | ped in Part I meet |
| | П.1.1. | The aquatic animals do not original subject to the movement restrict 191(2)(b)(i) and (ii) of Regulat control listed diseases for whice species, or emerging diseases; | ons or the emergion (EU) 2016/4 | gency meast 29 which l | ures refe have be | erred to in Article en established to |
| | II.1.2. | The aquatic animals: | | | | |
| | ⁽¹⁾ eithe | er [originate from $^{(1)}$ [an establis mortalities with an undetermine | | itat] where | there | are no increased |
| | ⁽¹⁾ or | [originate from a part of ⁽¹⁾ [an the epidemiological unit when occurred, and the Member St transit] ⁽¹⁾ [has] ⁽¹⁾ [have] given of | re increased mo ate of destination | rtalities or n ⁽¹⁾ [and th | disease ne Mem | symptoms have |
| | ⁽¹⁾ [II.2. Aquacu | lture animals in the consignment | described in Part | I meet the | followin | g requirements: |
| Part II: Certification | II.2.1. | They come from an aquaculture with Article 173 of Regulation Article 176 or Article 177 of Regulation and health a documentary check on those recognition to the time of departure and | n (EU) 2016/42/ degulation (EU) and production rords has been ca | 9] ⁽¹⁾ [appro 2016/429] ecords are rried out wi | ved in where regularlathin a p | accordance with mortality records, ly updated and a eriod of 72 hours |
| I: C | II.2.2. | The aquaculture animals: | | | | |
| Part I | ⁽¹⁾ eithd | er [have undergone a clinical inspace accordance with Article 15(2020/990 carried out within a have not shown symptoms of re- | l)(b) of Comm period of 72 hou | ission Dele rs prior to t | egated the time | Regulation (EU) of departure and |
| | ⁽¹⁾ or | [are ⁽¹⁾ [eggs] ⁽¹⁾ [molluscs] which of 72 hours prior to the time of down in Article 15(2) of Comm | f departure as th | ey are subj | ect to th | e derogation laid |
| | ⁽¹⁾ or | [do not require a clinical inspe departure as they are subject Commission Delegated Regula | to the derogat | ion laid do | - | |
| | haem virus | rements for ⁽³⁾ listed species for atopoietic necrosis (IHN), infec (ISAV), infection with Marte ion with Bonamia ostreae, and i | tion with HPR- ilia refringens, | deleted info infection | ectious with Bo | salmon anaemia onamia exitiosa, |
| | The ac | quatic animals described in Part I: | | | | |
| | ⁽¹⁾ eithd | er [originate from a ⁽¹⁾ [Member ⁽¹⁾ [VHS] ⁽¹⁾ [IHN] ⁽¹⁾ [infection refringens] ⁽¹⁾ [infection with B ⁽¹⁾ [infection with White spot sy II of Commission Delegated Ref | with HPR-delete onamia ostreae] androme virus] in | d ISAV] ⁽¹⁾ (1)[infection n accordance | [infection with E | on with Marteilia Bonamia exitiosa] |
| | ⁽¹⁾ or | [originate from a ⁽¹⁾ [Member eradication programme for ⁽¹⁾ [⁽¹⁾ [infection with Marteilia | VHS] ⁽¹⁾ [IHN] ⁽¹⁾ | [infection v | with HP | R-deleted ISAV] |

EUROPEAN UNION

Certificate model AQUA-INTRA-ESTAB

- (1)[Infection with Bonamia exitiosa] (1)[Infection with White spot syndrome virus], and are destined for a Member State, zone or compartment which is also subject to an eradication programme for the same disease, in accordance with the derogation laid down in Article 198 of Regulation (EU) 2016/429.]
- (1) or [are wild aquatic animals which have completed quarantine in an establishment approved in accordance with Article 15 of Commission Delegated Regulation (EU) 2020/691 and are regarded as disease free.]
- (1) or [are one of the vector species listed in column 4 of the table in the Annex to Commission Implementing Regulation (EU) 2018/1882 and they are not regarded as vectors of the relevant listed disease as they do not fulfil the conditions set out in Annex I to Commission Delegated Regulation (EU) 2020/990.]
- (1) or [are one of the vector species listed in column 4 of the table in the Annex to Commission Implementing Regulation (EU) 2018/1882 and are regarded as vectors but they have been subject to quarantine in an establishment approved in accordance with Article 15 in Commission Delegated Regulation (EU) 2020/691, and are regarded as disease free.]
- (1) or [are one of the vector species listed in column 4 of the table in the Annex to Commission Implementing Regulation (EU) 2018/1882 and are regarded as vectors but they have been kept in isolation in an establishment approved in accordance with Article 16 of Commission Delegated Regulation (EU) 2020/691 and are no longer regarded as vectors.]
- [are aquaculture animals originating from a confined establishment and are destined for a confined establishment in another Member State, both of which are approved in accordance with Article 9 of Commission Delegated Regulation (EU) 2020/691 and which comply with the provisions of Article 9(1) of Commission Delegated Regulation (EU) 2020/990.]
- (1) or [are aquaculture animals destined for a confined establishment approved in accordance with Article 9 of Commission Delegated Regulation (EU) 2020/691 and which comply with the requirements set out of Article 9(2)(b) (1)[(ii)] (1)[(iii)] of Commission Delegated Regulation (EU) 2020/990.]
- (1) or [are aquaculture animals destined for a confined establishment approved in accordance with Article 9 of Commission Delegated Regulation (EU) 2020/691, for scientific purposes.]
- [are destined for a disease control aquatic food establishment approved in accordance with Article 11 of Commission Delegated Regulation (EU) 2020/691.]]
- $^{(1)(4)}$ [II.4. Requirements for species susceptible to Koi herpes virus disease (KHV), infection with Spring viraemia of carp virus (SVC), Bacterial kidney disease (BKD), infection with Infectious pancreatic necrosis virus (IPN), infection with Gyrodactylus salaris (GS), infection with Salmonid alphavirus (SAV) and infection with Ostreid herpes virus 1 μ var (OsHV-1 μ var)

The consignment originates from a $^{(1)}[Member State], \,^{(1)}[zone] \,^{(1)}[compartment]$ which fulfils the health guarantees as regards $^{(1)}[KHV], \,^{(1)}[SVC], \,^{(1)}[BKD], \,^{(1)}[IPN], \,^{(1)}[GS], \,^{(1)}[SAV], \,^{(1)}[OsHV-1 \,\mu var]$ which are necessary to comply with the national measures which apply in the Member State of destination, as provided for in implementing acts adopted by the Commission in accordance with Article 226(3) of Regulation (EU) 2016/429.]

- **II.5.** To the best of my knowledge, and as declared by the operator, the aquatic animals in the consignment show no disease symptoms and come from ⁽¹⁾[an establishment] ⁽¹⁾[a habitat] where:
 - (i) there were no abnormal mortalities with an undetermined cause; and

EUROPEAN UNION

Certificate model AQUA-INTRA-ESTAB

(ii) the animals have not been in contact with aquatic animals of ⁽³⁾listed species which did not comply with the requirements referred to in point II.1.

II.6. Transport requirements

Arrangements have been made to transport the consignment in accordance with the provisions laid down in Articles 3 and 4 of Commission Delegated Regulation (EU) 2020/990.

II.7. Labelling requirements

Arrangements have been made to identify and label ⁽¹⁾ [the means of transport] ⁽¹⁾ [containers] in accordance with Article 5 of Commission Delegated Regulation (EU) 2020/990, and the consignment is identified by ⁽¹⁾ [a legible and visible label on the exterior of the container] ⁽¹⁾[a legible and visible label on the exterior of the means of transport] ⁽¹⁾[an entry in the ship's manifest when transported by well boat], which clearly links the consignment to this animal health certificate.

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 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.
- 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.
- Listed species as referred to in columns 3 and 4 of the table set out in the Annex to Commission Implementing Regulation (EU) 2018/1882.
- Only applicable when the Member State of destination has approved national measures for a specific disease in place, which have been approved by the Commission in accordance with Article 226 of Regulation (EU) 2016/429.

Official veterinarian Name (in capital letters) Local Control Unit name Date Stamp Signature

CHAPTER 2: MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT WITHIN THE UNION OF AQUATIC ANIMALS INTENDED FOR RELEASE INTO THE WILD (MODEL 'AQUA-INTRA-RELEASE')

| | INION | | | | | IN |
|----------|----------------------|--|---------|--|------------|--------------------------|
| I.1 | Consignor | | I.2 | IMSOC reference | | |
| | Name | | I.2a | Local reference | | |
| | Address | | I.3 | Central Competent Au | thority | QR CODE |
| | Country | ISO country | I.4 | Local Competent Auth | ority | |
| I.5 | Consignee | | I.6 | Operator conducting as an establishment | ssembly op | erations independently |
| | Name | | | Name | | Registration No |
| | Address | | | Address | | |
| | Country | ISO country code | | Country | | ISO country cod |
| I.7 | Country of origin | ISO country code | 1.9 | Country of destination | | ISO country cod |
| I.8 | Region of origin | Code | I.10 | Region of destination | | Code |
| I.11 | Place of dispatch | | I.12 | Place of destination | | |
| | Name | Registration/Approval | | Name |] | Registration/Approval l |
| | Address | No | | Address | | |
| | Country | ISO country code | | Country | | ISO country cod |
| I.13 | Place of loading | | I.14 | Date and time of depar | ture | |
| I.15 | Means of transport | | | Transporter | ъ. | |
| | □ Vessel | ☐ Aircraft | | Name | Reg | istration/Authorisation |
| | | | 1 | Address | | |
| | □ Railway | ☐ Road vehicle | (| Country | I | SO country code |
| | □ Ranway | Li Road Veinele | I.17 | Accompanying document | s | |
| | Identification | □ Other | - | Type | | Code |
| | Document | | (| Country | I | SO country code |
| | | | (| Commercial document refe | ence | |
| I.18 | Transport conditions | | | □ Chilled | ☐ Froze | en |
| I.19 | Container number/Se | | | | | |
| | Container No | S | Seal No | | | |
| 1.20 | Certified as or for | | | | | |
| ☐ Furthe | er keeping | □ Slaughter | | Confined establishment | ☐ Germin | nal products |
| ☐ Regist | ered equine animal | ☐ Travelling circus/anima | 1 🗆 | Exhibition | □ Event o | or activity near borders |
| | | act | | | | |
| □ Releas | se into the wild | ☐ Dispatch centre | | Relaying | ☐ Ornam | ental aquaculture |
| | | | ar | ea/purification centre | establish | ment |
| ☐ Furthe | er processing | ☐ Organic fertilizers and s improvers | oil 🗆 | Technical use | □ Quarar | ntine or similar |
| □ Produc | cts for human | □ Pollination | п | Live aquatic animals for | Other | |
| consump | | _ · ommuton | | iman consumption | _ Strict | |
| I.21 | · | | n. | consumption | | |
| | ☐ For transit throug | h a third country | | | | |

| | Ex | it point | | | | ВС | P code | | |
|------------------|-------------------------------|-------------|-------------------------------|-----------------|---------------------|---------|---|----------------|-------------|
| | En | try point | | | | ВС | P code | | |
| I.22 | □ For tı | ransit thro | igh Member State(s) | | | I.23 | ☐ For export | | |
| | | | | | | , | | | |
| | Member | State | | ISO coun | try code | | Third country | ISO co | ountry code |
| | Member | State | | ISO coun | try code | | Exit point | BCP c | ode |
| | Member | State | | ISO coun | try code | | | | |
| I.24 | Estimat | ed journey | time | | | I.25 | Journey log | □ yes | □ no |
| I.26 | I.26 Total number of packages | | | | | I.27 | Total quantity | | |
| I.28 | Total n | et weight/g | ross weight (kg) | | | I.29 | Total space foreseen f | or the consign | ment |
| I.30 | Descrip | tion of con | signment | | | | | | |
| CN cod | e | Species | Subspecies/Category | Sex | Identific system | cation | Identification numbe | er Age | Quantity |
| Region origin | of | | Cold store | | Identifi mark | cation | Type of packaging | | Net weight |
| Slaught | erhouse | | Treatment type | Nature comme | | | Number of packages | | Batch No |
| | | | Date of collection/production | n | Manufa plant | cturing | Approval or registrat number of plant/establishment/o | | |

EUROPEAN UNION

Certificate model AQUA-INTRA-RELEASE

II. Health information II.a Certificate reference II.b IMSOC reference

- I, the undersigned official veterinarian, hereby certify:
- II.1. According to official information, the aquatic animals in the consignment described in Part I meet the following animal health requirements:
 - II.1.1. The aquatic animals do not originate from ⁽¹⁾[an establishment] ⁽¹⁾[a habitat] which is subject to the movement restrictions or the emergency measures referred to in Article 191(2)(b)(i) and (ii) of Regulation (EU) 2016/429 which have been established to control listed diseases for which the aquatic animals in the consignment are listed species, or emerging diseases;
 - II.1.2. The aquatic animals:
 - (1)either [originate from (1)[an establishment] (1)[a habitat] where there are no increased mortalities with an undetermined cause.]
 - [originate from a part of (1)[an establishment] (1)[a habitat] which is independent of the epidemiological unit where increased mortalities or disease symptoms have occurred, and the Member State of destination (1)[and the Member State(1)[s] of transit] (1)[has](1) [have] given consent for the movement to occur.]
- (1)[II.2. Aquaculture animals in the consignment described in Part I meet the following requirements:
 - II.2.1. They come from an aquaculture establishment which is ⁽¹⁾[registered in accordance with Article 173 of Regulation (EU) 2016/429] ⁽¹⁾[approved in accordance with Article 176 or Article 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. The aquaculture animals:
 - (1)either [have undergone a clinical inspection and where relevant, a clinical examination in accordance with Article 15(1)(b) of Commission Delegated Regulation (EU) 2020/990 carried out within a period of 72 hours prior to the time of departure and have not shown symptoms of relevant listed diseases or emerging diseases.]
 - (1) or [are (1)[eggs] (1)[molluscs] which do not require a clinical inspection within a period of 72 hours prior to the time of departure as they are subject to the derogation laid down in Article 15(2) of Commission Delegated Regulation (EU) 2020/990.]]
- (1)(2)(3)[II.3. Requirements for (4)listed species for Viral haemorrhagic septicaemia (VHS), Infectious haematopoietic necrosis (IHN), infection with HPR-deleted infectious salmon anaemia virus (ISAV), infection with Marteilia refringens, infection with Bonamia exitiosa, infection with Bonamia ostreae, and infection with White spot syndrome virus

The aquatic animals referred to in Part I:

- (1)either (1)(2)[originate from a (1)[Member State] (1)[zone] (1)[compartment] declared free from (1)[VHS] (1)[IHN] (1)[infection with HPR-deleted ISAV] (1)[infection with Marteilia refringens] (1)[infection with Bonamia ostreae] (1)[infection with Bonamia exitiosa] (1)[infection with White spot syndrome virus] in accordance with Chapter 4 of Part II of Commission Delegated Regulation (EU) 2020/689.]
- [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

Part II: Certification

EUROPEAN UNION

Certificate model AOUA-INTRA-RELEASE

accordance with the derogation laid down in Article 198 of Regulation (EU) 2016/429.]

- [are aquaculture animals of one of the vector species listed in column 4 of the table in the Annex to Commission Implementing Regulation (EU) 2018/1882 and they are not regarded as vectors of the relevant listed disease as they do not fulfil the conditions set out in Annex I to Commission Delegated Regulation (EU) 2020/990.]
- (1) or [are aquaculture animals of one of the vector species listed in column 4 of the table in the Annex to Commission Implementing Regulation (EU) 2018/1882 and are regarded as vectors, but they have been subject to quarantine in an establishment approved in accordance with Article 15 of Commission Delegated Regulation (EU) 2020/691, and are regarded as disease free.]
- (1) or [are aquaculture animals of one of the vector species listed in column 4 in the table in the Annex to Commission Implementing Regulation (EU) 2018/1882 and are regarded as vectors but they have been kept in isolation in an establishment approved in accordance with Article 16 of Commission Delegated Regulation (EU) 2020/691 and are no longer regarded as vectors.]]
- Requirements for species susceptible to Koi herpes virus disease (KHV), infection with Spring viraemia of carp virus (SVC), Bacterial kidney disease (BKD), infection with Infectious pancreatic necrosis virus (IPN), infection with Gyrodactylus salaris (GS), infection with Salmonid alphavirus (SAV) and infection with Ostreid herpes virus 1 μ var (OsHV-1 μ var)

The consignment originates from a $^{(1)}[Member State], \,^{(1)}[zone] \,^{(1)}[compartment]$ which fulfils the health guarantees as regards $^{(1)}[KHV], \,^{(1)}[SVC], \,^{(1)}[BKD], \,^{(1)}[IPN], \,^{(1)}[GS], \,^{(1)}[SAV], \,^{(1)}[OsHV-1 \,\mu var]$ which are necessary to comply with the national measures which apply in the Member State of destination, as provided for in implementing acts adopted by the Commission in accordance with Article 226(3) of Regulation (EU) 2016/429.]

- II.5. To the best of my knowledge, and as declared by the operator, the animals in the consignment show no disease symptoms and originate from ⁽¹⁾[an establishment] ⁽¹⁾[a habitat] where:
 - (i) there were no abnormal mortalities with an undetermined cause; and
 - (ii) the animals have not been in contact with aquatic animals of ⁽⁴⁾listed species which did not comply with the requirements referred to in point II.1.

II.6. Transport requirements

Arrangements have been made to transport the consignment in accordance with the provisions of Articles 3 and 4 of Commission Delegated Regulation (EU) 2020/990.

II.7. Labelling requirements

Arrangements have been made to identify and label ⁽¹⁾[the means of transport] ⁽¹⁾[containers] in accordance with Article 5 of Commission Delegated Regulation (EU) 2020/990, and the consignment is identified by ⁽¹⁾[a legible and visible label on the exterior of the container] ⁽¹⁾[a legible and visible label on the exterior of the means of transport] ⁽¹⁾[an entry in the ship's manifest when transported by well boat], which clearly links the consignment to this animal health certificate.

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 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

EUROPEAN UNION

Certificate model AQUA-INTRA-RELEASE

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.
- Applies in all cases where the Member State of destination has taken measures in accordance with Article 199 in Regulation (EU)2016/429 and requires that aquatic animals for release into the wild originate from a Member State, zone or compartment which has disease-free status for a Category C disease as defined in point (3) of Article 1 of Commission Implementing Regulation (EU) 2018/1882.
- Other than in the cases referred to in Note ⁽²⁾ of this Part, Section II.3 applies only when the Member State/zone/compartment of destination either has disease-free status for a Category C disease as defined in point (3) of Article 1 of Commission Implementing Regulation (EU) 2018/1882, or is subject to an optional eradication programme established in accordance with Article 31(2) of Regulation (EU) 2016/429.
- Listed species as referred to in columns 3 and 4 of the table in the Annex to Commission Implementing Regulation (EU)2018/1882.
- Only applicable when the Member State of destination has approved national measures for a specific disease in place, which have been approved by the Commission in accordance with Article 226 of Regulation (EU) 2016/429.

| Official veterinarian | |
|---------------------------|-------------------------|
| Name (in capital letters) | Qualification and title |
| Local Control Unit name | Local Control Unit code |
| Date | |
| | |
| Stamp | Signature |
| | |

CHAPTER 3: MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT WITHIN THE UNION OF AQUATIC ANIMALS INTENDED FOR HUMAN CONSUMPTION (model 'AQUA-INTRA-HC'')

| I.1 | Consignor | | I.2 | IMSOC reference | | |
|--------|-----------------------|--|---------|--|--|--|
| 1.1 | Name | | I.2a | Local reference | | |
| | Address | | 1.3 | Central Competent Author | rity QR CODE | |
| | Country | ISO country | I.4 | Local Competent Authorit | у | |
| I.5 | Consignee | | I.6 | Operator conducting assen establishment | ably operations independently of | |
| | Name | | | Name | Registration No | |
| | Address | | | Address | | |
| | Country | ISO country code | | Country | ISO country code | |
| I.7 | Country of origin | ISO country code | I.9 | Country of destination | ISO country code | |
| I.8 | Region of origin | Code | I.10 | Region of destination | Code | |
| I.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 departure |) | |
| I.15 | Means of transport | | I.16 | Transporter | | |
| | □ Vessel | ☐ Aircraft | | Name | Registration/Authorisation I | |
| | | | | Address | | |
| | □ Railway | ☐ Road vehicle | | Country | ISO country code | |
| | | | I.17 | Accompanying documents | <i>~</i> . | |
| | Identification | □ Other | | Type | Code | |
| | Document | | | Country Commercial document refere | ISO country code | |
| I.18 | Transport conditio | ns | 1 | ☐ Chilled | □ Frozen | |
| I.19 | Container number/ | | | | | |
| | Container No | S | Seal No | | | |
| I.20 | Certified as or for | | | | | |
| □ Furt | ther keeping | □ Slaughter | | ☐ Confined establishment | ☐ Germinal products | |
| □ Reg | istered equine animal | ☐ Travelling circus/animal | act | ☐ Exhibition | ☐ Event or activity near borders | |
| □Rele | ease into the wild | ☐ Dispatch centre | | ☐ Relaying area/purification centre | ☐ Ornamental aquaculture establishment | |
| □ Furt | ther processing | ☐ Organic fertilizers and so improvers | oil | ☐ Technical use | ☐ Quarantine or similar establishment | |
| □ Pro | ducts for human | ☐ Pollination | | ☐ Live aquatic animals for | Other | |
| consu | mption | | | human consumption | | |
| I.21 | ☐ For transit thro | ıgh a third country | | | | |
| | Third country | | | ISO country code | | |
| 1 | Exit point | | | BCP code | | |

| | En | try point | | | | I | BCP code | e | | | |
|-------|---|--------------|---------------------------|-------------|-----------------------|---------------------|-----------------------|--------------------------------------|-----------------|----------|------------|
| I.22 | □ For tra | ınsit throuş | gh Member State(| (s) | | I.23 | □ For € | export | | | |
| | Member St | ate | | ISO country | SO country code Third | | rd country ISO countr | | O countr | y code | |
| | Member St | ate | | ISO country | code | Exit point BCP code | | | CP code | | |
| | Member St | ate | | ISO country | code | | | | | | |
| I.24 | Estimated | journey ti | me | | | I.25 | Jour | ney log | □ yes | | □ no |
| I.26 | I.26 Total number of packages | | | | | I.27 | Tota | l quantity | | | |
| I.28 | I.28 Total net weight/gross weight (kg) | | | | | I.29 | Tota | l space foresee | en for the cons | signment | t |
| I.30 | Descriptio | n of consig | nment | | | | | | | | |
| CN co | ode | Species | Subspecies/Categ | gory Sex | Iden syste | itification em | | Identification | number | Age | Quantity |
| Regio | n of origin | | Cold store | | Iden | tification | mark | Type of pack | aging | | Net weight |
| Slaug | hterhouse | | Treatment type | | | are of modity | | Number of pa | ackages | | Batch No |
| | | | Date of collection/produc | etion | Man plan | nufacturir t | ıg | Approval or number of plant/establis | C | Test | |

EUROPEAN UNION

Certificate model AQUA-INTRA-HC

II. Health information Certificate reference II.b **IMSOC** reference I, the undersigned official veterinarian, hereby certify: II.1. According to official information, the aquatic animals in the consignment described in Part I meet the following animal health requirements: II.1.1. The aquatic animals do not originate from (1)[an establishment] (1)[a habitat] which is subject to the movement restrictions or the emergency measures referred to in Article 191(2)(b)(i) and (ii) of Regulation (EU) 2016/429 which have been established to control listed diseases for which the aquatic animals in the consignment are listed species, or emerging diseases; II.1.2. The aquatic animals: (1)either [originate from (1)[an establishment] (1)[a habitat] where there are no increased mortalities with an undetermined cause.] (1)or [originate from a part of (1)[an establishment] (1)[a habitat] which is independent of a epidemiological unit where increased mortalities or disease symptoms have occurred, and the Member State of destination (1)[and the Member State(1)[s] of transit] (1)[has] (1)[have] given consent for the movement to occur.] (1)[II.2. Aquaculture animals in the consignment described in Part I meet the following requirements: II.2.1. They come from an aquaculture establishment which is (1) [registered in accordance with Article 173 of Regulation (EU) 2016/429 (1) [approved in accordance with Part II: Certification Article 176 or Article 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. The aquaculture animals: (1) either [have undergone a clinical inspection and where relevant, a clinical examination in accordance with Article 15(1)(b) of Commission Delegated Regulation (EU) 2020/990 carried out within a period of 72 hours prior to the time of departure and have not shown symptoms of relevant listed diseases or emerging diseases.] $^{(1)}or$ [are (1)[eggs] (1)[molluscs] which do not require a clinical inspection within a period of 72 hours prior to the time of departure as they are subject to the derogation laid down in Article 15(2) of Commission Delegated Regulation (EU) 2020/990.]] (1)(2)[II.3. Requirements for (3)listed species for Viral haemorrhagic septicaemia (VHS), Infectious haematopoietic necrosis (IHN), infection with HPR-deleted infectious salmon anaemia virus (ISAV), infection with Martellia refringens, infection with Bonamia exitiosa, infection with Bonamia ostreae, and infection with White spot syndrome virus The aquatic animals referred to in Part I: (1)either [originate from a (1)[Member State] (1)[zone] (1)[compartment] declared free from (1)[VHS] (1)[IHN] (1)[infection with HPR-deleted ISAV] (1)[infection with Marteilia refringens] (1)[infection with Bonamia ostreae] (1)[infection with Bonamia exitiosa] (1)[infection with White spot syndrome virus] in accordance with Chapter 4 of Part II of Commission Delegated Regulation (EU) 2020/689.] $^{(1)}or$ [originate from a (1)[Member State] (1)[zone] (1)[compartment] 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

EUROPEAN UNION

Certificate model AQUA-INTRA-HC

Article 198 of Regulation (EU) 2016/429.]

[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.]]

 $^{(1)(4)}[II.4.$ Requirements for species susceptible to Koi herpes virus disease (KHV), infection with Spring viraemia of carp virus (SVC), Bacterial kidney disease (BKD), infection with Infectious pancreatic necrosis virus (IPN), infection with Gyrodactylus salaris (GS), infection with Salmonid alphavirus (SAV) and infection with Ostreid herpes virus 1 μvar (OsHV-1 μvar)

The consignment originates from a $^{(1)}$ [Member State], $^{(1)}$ [zone] $^{(1)}$ [compartment] which fulfils the health guarantees as regards $^{(1)}$ [KHV], $^{(1)}$ [SVC], $^{(1)}$ [BKD], $^{(1)}$ [IPN], $^{(1)}$ [GS], $^{(1)}$ [OsHV-1 μ var] which are necessary to comply with the national measures which apply in the Member State of destination, as provided for in implementing acts adopted by the Commission in accordance with Article 226(3) of Regulation (EU) 2016/429.]

- II.5. To the best of my knowledge, and as declared by the operator, the aquatic animals in the consignment show no disease symptoms and come from ⁽¹⁾[an establishment] ⁽¹⁾[a habitat] where:
 - (i) there were no abnormal mortalities with an undetermined cause; and
 - (ii) the animals have not been in contact with kept animals of ⁽⁴⁾listed species which did not comply with the requirements referred to in point II.1.

II.6. Transport requirements

Arrangements have been made to transport the consignment in accordance with the provisions laid down in Articles 3 and 4 of Commission Delegated Regulation (EU) 2020/990.

II.7. Labelling requirements

Arrangements have been made to identify and label ⁽¹⁾[the means of transport] ⁽¹⁾[containers] in accordance with Article 5 of Commission Delegated Regulation (EU) 2020/990, and the consignment is identified by ⁽¹⁾[a legible and visible label on the exterior of the container] ⁽¹⁾[a legible and visible label on the exterior of the means of transport] ⁽¹⁾[an entry in the ship's manifest when transported by well boat], which clearly links the consignment to this animal health certificate.

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 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.

Part II of this certificate 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

EUROPEAN UNION

Certificate model AQUA-INTRA-HC

requirements for those animals as set out in Sections VII and VIII of Annex III to Regulation (EC) No 853/2004;

(c) molluses 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.

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.
- 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.
- Listed species as referred to in columns 3 and 4 of the table in the Annex to Commission Implementing Regulation (EU) 2018/1882.
- Only applicable when the Member State of destination has approved national measures for a specific disease in place, which have been approved by the Commission in accordance with Article 226 of Regulation (EU) 2016/429.

Official veterinarian

Name (in capital letters) Qualification and title

Local Control Unit name Local Control Unit code

Date

Stamp Signature

CHAPTER 4: MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT WITHIN THE UNION OF AQUATIC ANIMALS SUBJECTED TO MOVEMENT RESTRICTIONS OR EMERGENCY MEASURES REGARDING LISTED OR EMERGING DISEASES (MODEL 'AQUA-INTRA-RESTRICT')

| I.1 | Consignor | | I.2 | IMSOC reference | | | |
|-------|------------------------|--|---------|-------------------------------|----------------|------------------------------|--|
| | Name | | I.2a | Local reference | | | |
| | Address | | I.3 | Central Competent Authori | ty | QR CODE | |
| | Country | ISO country code | I.4 | Local Competent Authority | | | |
| I.5 | Consignee | | I.6 | Operator conducting assemb | oly operations | independently of an | |
| | Name | | | establishment Name | | Registration No | |
| | Address | | | Address | | Registration No | |
| | ridicss | | | 7 Address | | | |
| | Country | ISO country code | | Country | | ISO country code | |
| I.7 | Country of origin | ISO country code | I.9 | Country of destination | | ISO country code | |
| I.8 | Region of origin | Code | I.10 | Region of destination | | Code | |
| I.11 | Place of dispatch | | I.12 | Place of destination | | | |
| | Name | Registration/Approval No | | Name | Reg | istration/Approval No | |
| | Address | | | Address | | | |
| | Country | ISO country code | | Country | | ISO country code | |
| I.13 | Place of loading | | I.14 | Date and time of departure | | | |
| I.15 | Means of transport | | I.16 | Transporter | | | |
| | □ Vessel | ☐ Aircraft | | Name | Regis | Registration/Authorisation N | |
| | | | | Address | | | |
| | □ Railway | ☐ Road vehicle | | Country | IS | O country code | |
| | _ runway | E Roud velifere | I.17 | Accompanying documents | | | |
| | Identification | □ Other | | Type | Co | ode | |
| | D | | | Country | IS | O country code | |
| | Document | | | Commercial document reference | ce | | |
| I.18 | Transport conditions | | | □ Chilled | □ Frozen | | |
| I.19 | Container number/Se | | | | | | |
| | Container No | | Seal No | | | | |
| 1.20 | Certified as or for | | | | | | |
| □Fur | ther keeping | □ Slaughter | | ☐ Confined establishment | ☐ Germina | l products | |
| □ Reg | gistered equine animal | ☐ Travelling circus/animal a | ct | ☐ Exhibition | ☐ Event or | activity near borders | |
| □ Rel | ease into the wild | ☐ Dispatch centre | | ☐ Relaying area/purification | ☐ Orname | ntal aquaculture | |
| | | | | centre | establishm | ent | |
| □ Fur | ther processing | ☐ Organic fertilizers and soi improvers | 1 | ☐ Technical use | □ Quaranti | ne or similar establishme | |
| □ Pro | ducts for human | □ Pollination | | ☐ Live aquatic animals for | ☐ Other | | |
| consu | imption | | | human consumption | | | |
| I.21 | ☐ For transit throug | h a third country | | | | | |
| | Third country | | | ISO country code | | | |
| | Exit point | | | BCP code | | | |

| | En | try point | | | | | BCP code | | | |
|--------|------------------------------------|--------------|----------------------------|-------------|--------|--------------|----------|--|---------------------|--------------|
| I.22 | □ For tra | nsit throug | h Member State(s) |) | | I.23 | □ For ex | port | | |
| | Member S | tate | | ISO country | code | | Third o | country | country ISO country | |
| | Member S | tate | | ISO country | code | Exit point E | | BCP | code | |
| | Member S | tate | | ISO country | y code | | | | | |
| I.24 | Estimated | l journey ti | me | | | I.25 | Journ | ey log | □ yes | □ no |
| I.26 | 6 Total number of packages | | | | | I.27 | Total | quantity | | |
| I.28 | Total net weight/gross weight (kg) | | | | | I.29 | Total : | space foreseen for tl | he consignme | ent |
| I.30 | Description | on of consig | nment | | | | | | | |
| CN co | de | Species | Subspecies/Catego | ory Sex | Iden | tificatio | n system | Identification num | ber A | Age Quantity |
| Region | n of origin | | Cold store | | Iden | tificatio | n mark | Type of packaging | | Net weight |
| Slaugh | nterhouse | | Treatment type | | Natı | are of co | mmodity | Number of packag | es | Batch No |
| | | | Date of collection/product | ion | Mar | ıufacturi | ng plant | Approval or registr number of plant/establishmen | | - Test |

EUROPEAN UNION

Certificate model AQUA-INTRA-RESTRICT

II. Health information II.a Certificate reference II.b IMSOC reference

I, the undersigned official veterinarian, hereby certify:

- II.1. The aquatic animals in the consignment described in Part I show no disease symptoms.
- II.2. The aquatic animals in the consignment described in Part I originate from a ⁽¹⁾[Member State] ⁽¹⁾[zone] ⁽¹⁾[compartment] which is subject to ⁽¹⁾[movement restrictions] ⁽¹⁾[emergency measures] concerning ⁽¹⁾[a category ⁽¹⁾[A] ⁽¹⁾[B] ⁽¹⁾[C] disease as defined in Article 1 of Commission Implementing Regulation (EU) 2018/1882] ⁽¹⁾[an emerging disease] as provided for in:
 - (1)either [Chapters I, II or III of Part III of Commission Delegated Regulation (EU) 2020/687.]
 - (1) or [Chapter 3 of Part II of Commission Delegated Regulation (EU) 2020/689.]
 - (1) [Title II of Part III] (1) [Article 257] (1) [Article 259] of Regulation (EU) 2016/429.]
- II.3. The disease control measures described in II.2 concern ⁽²⁾listed species for ⁽¹⁾[Epizootic haematopoietic necrosis (EHN)] ⁽¹⁾[Viral haemorrhagic septicaemia (VHS)] ⁽¹⁾[Infectious haematopoietic necrosis (IHN)] ⁽¹⁾[infection with HPR-deleted infectious salmon anaemia virus (ISAV)] ⁽¹⁾[infection with Perkinsus marinus] ⁽¹⁾[infection with Mikrocytos mackini] ⁽¹⁾[infection with Marteilia refringens] ⁽¹⁾[infection with Bonamia exitiosa] ⁽¹⁾[infection with Bonamia ostreae] ⁽¹⁾[infection with Taura syndrome] ⁽¹⁾[infection with Yellow head disease] ⁽¹⁾[infection with Whitespot syndrome virus] ⁽¹⁾[the following emerging disease:..........].
- II.4. The Member State of origin and the Member State of destination ⁽¹⁾[the Member State⁽¹⁾[s] of transit] have authorised the movement.

II.5. Transport requirements

Arrangements have been made to transport the consignment in accordance with the provisions laid down in Articles 3 and 4 of Commission Delegated Regulation (EU) 2020/990.

II.6. Labelling requirements

- II.6.1. Arrangements have been made to identify and label ⁽¹⁾[the means of transport] ⁽¹⁾[containers] in accordance with Article 5 of Commission Delegated Regulation (EU) 2020/990, and the consignment is identified by ⁽¹⁾[a legible and visible label on the exterior of the container] ⁽¹⁾[a legible and visible label on the exterior of the means of transport] ⁽¹⁾[an entry in the ship's manifest when transported by well-boat], which clearly links the consignment to this animal health certificate.
- II.6.2. The ⁽¹⁾[legible and visible label] ⁽¹⁾[entry in the ship's manifest] contains the following statement:

"(1)[Fish] (1)[Molluscs] (1)[Crustaceans] originating from (1)[Member State] (1)[zone] (1)[compartment] subject to (1)[movement restrictions] (1)[emergency measures]"

II.7. 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 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

EUROPEAN UNION

Certificate model AQUA-INTRA-RESTRICT

(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.
- 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

Name (in capital letters) Qualification and title

Local Control Unit name Local Control Unit code

Date

Stamp Signature

CHAPTER 5: MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT WITHIN THE UNION OF AQUATIC ANIMALS INTENDED FOR USE AS LIVE FISHING BAIT (MODEL 'AQUA-INTRA-BAIT')

| ROPEAN | UNION | | | | INTE | |
|----------|---------------------------|--|---------|--|--|--|
| I.1 | Consignor | | I.2 | IMSOC reference | | |
| | Name | | I.2a | Local reference | | |
| | Address | | I.3 | Central Competent Autho | rity QR CODE | |
| | Country | ISO country | I.4 | Local Competent Authorit | | |
| I.5 | Consignee | | I.6 | Operator conducting assen establishment | nbly operations independently of a | |
| | Name | | | Name | Registration No | |
| | Address | | | Address | | |
| | Country | ISO country code | | Country | ISO country code | |
| I.7 | Country of origin | ISO country code | I.9 | Country of destination | ISO country code | |
| I.8 | Region of origin | Code | I.10 | Region of destination | Code | |
| I.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 departure | e | |
| I.15 | Means of transport | | I.16 | Transporter | | |
| | □ Vessel | ☐ Aircraft | | Name | Registration/Authorisation N | |
| | | | | Address | | |
| | □ Railway | ☐ Road vehicle | | Country ISO country code | | |
| | | | I.17 | Accompanying documents | | |
| | Identification | □ Other | | Туре | Code | |
| | Document | | | Country Commercial document refere | ISO country code ence | |
| I.18 | Transport condition | ns □ Ambient | | □ Chilled | ☐ Frozen | |
| I.19 | Container number/S | Seal number | | | | |
| | Container No | S | Seal No | | | |
| 1.20 | Certified as or for | | | | | |
| □ Furthe | er keeping | □ Slaughter | | ☐ Confined establishment | ☐ Germinal products | |
| □ Regis | tered equine animal | ☐ Travelling circus/animal | act | ☐ Exhibition | ☐ Event or activity near borders | |
| □ Releas | se into the wild | ☐ Dispatch centre | | ☐ Relaying area/purification centre | ☐ Ornamental aquaculture establishment | |
| □ Furthe | er processing | ☐ Organic fertilizers and so improvers | oil | ☐ Technical use | ☐ Quarantine or similar establishment | |
| □ Produ | cts for human consumption | ☐ Pollination | | ☐ Live aquatic animals for human consumption | ☐ Other | |
| I.21 | ☐ For transit throu | gh a third country | | | | |
| | Third country | - | | ISO country code | | |
| 1 | Exit point | | | BCP code | | |

| | Er | ntry point | | | | | BCP cod | de | | | |
|----------------|--------------------------|--------------|---------------------------|--------|------------|---------------------|---------|--------------------------------------|----------------|----------|------------|
| I.22 | □ For tra | ansit throu | gh Member State | (s) | | I.23 | □ For | export | | | |
| | Member S | tate | | ISO co | untry code | | Thi | rd country | IS | O countr | y code |
| | Member S | tate | | ISO co | untry code | | Exit | t point | В | CP code | |
| | Member S | tate | | ISO co | untry code | | | | | | |
| I.24 | Estimated | l journey ti | me | | | I.25 | Jou | rney log | □ yes | | □ no |
| I.26 | Total number of packages | | | | | | Tot | al quantity | | | |
| I.28 | Total net | weight/gros | ss weight (kg) | | | 1.29 | Tot | al space foresee | en for the con | signment | |
| 1.30 CN coo | • | on of consig | Subspecies/Categ | gory | | ntificatio tem | n | Identification | number | Age | Quantity |
| Region | n of origin | | Cold store | | Ide | ntificatio | n mark | Type of pack | aging | | Net weight |
| Slaugh | nterhouse | | Treatment type | = | | Nature of commodity | | Number of packages | | | Batch No |
| | | | Date of collection/produc | tion | Ma pla | nufacturi nt | ng | Approval or number of plant/establis | C | Test | |

EUROPEAN UNION

Certificate model AQUA-INTRA-BAIT

II. Health information Certificate reference II.b **IMSOC** reference I, the undersigned official veterinarian, hereby certify: II.1. According to official information, the aquatic animals in the consignment described in Part I meet the following animal health requirements: The aquatic animals do not originate from ⁽¹⁾[an establishment] ⁽¹⁾[a habitat] which II.1.1. is subject to the movement restrictions or the emergency measures referred to in Article 191(2)(b)(i) and (ii) of Regulation (EU) 2016/429 which have been established to control listed diseases for which the aquatic animals in the consignment are listed species, or emerging diseases. II.1.2. The aquatic animals: (1)either [originate from (1)[an establishment] (1)[a habitat] where there are no increased mortalities with an undetermined cause.] (1)or [originate from a part of (1)[an establishment] (1)[a habitat] which is independent of the epidemiological unit where increased mortalities or disease symptoms have occurred, and the Member State of destination (1)[and the Member State](1)[s] of transit] (1)[has] (1)[have] given consent for the movement to occur.] (1)[II.2. Aquaculture animals in the consignment described in Part I meet the following requirements: II.2.1. They come from an aquaculture establishment which is (1) [registered in accordance with Article 173 of Regulation (EU) 2016/429] (1)[approved in accordance with Article 176 or 177 of Regulation (EU) 2016/429] where mortality Part II: Certification 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. The animals have undergone a clinical inspection and where relevant, a clinical examination in accordance with Article 15(1)(b) of Commission Delegated Regulation (EU) 2020/990 carried out within a period of 72 hours prior to the time of departure and have not shown symptoms of relevant listed diseases or emerging diseases.1 (1)(2)[II.3. Requirements for (3)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 (1)[originate from a (1)[Member State] (1)[zone] (1)[compartment] declared free from (1)[VHS] (1)[IHN] (1)[infection with HPR-deleted ISAV] (1)[infection with Marteilia refringens] (1)[infection with Bonamia ostreae] (1)[infection with Bonamia exitiosa] (1)[infection with White spot syndrome virus] in accordance with Chapter 4 of Part II of Commission Delegated Regulation (EU) 2020/689.] (1) or [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) 2020/990.11 (1)(4)[II.4. Requirements for species susceptible to Koi herpes virus disease (KHV), infection with

EN 24 EN

μvar (OsHV-1 μvar)

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

EUROPEAN UNION

Certificate model AQUA-INTRA-BAIT

The consignment originates from a $^{(1)}[Member\ State],\ ^{(1)}[zone]\ ^{(1)}[compartment]$ which fulfils the health guarantees as regards $^{(1)}[KHV],\ ^{(1)}[SVC],\ ^{(1)}[BKD],\ ^{(1)}[IPN],\ ^{(1)}[GS],\ ^{(1)}[SAV],\ ^{(1)}[OsHV-1\ \mu var]$ which are necessary to comply with the national measures which apply in the Member State of destination, as provided for in implementing acts adopted by the Commission in accordance with Article 226(3) of Regulation (EU) 2016/429 .]

- II.5. To the best of my knowledge, and as declared by the operator, the animals in the consignment show no symptoms of disease and come from ⁽¹⁾[an establishment] ⁽¹⁾[a habitat] where:
 - (i) there were no abnormal mortalities with an undetermined cause; and
 - (ii) the animals have not been in contact with kept animals of ⁽³⁾listed species which did not comply with the requirements referred to in point II.1.

II.6. Transport requirements

Arrangements have been made to transport the consignment in accordance with the requirements laid down in Articles 3 and 4 of Commission Delegated Regulation (EU) 2020/990.

II.7. Labelling requirements

Arrangements have been made to identify and label ⁽¹⁾[the means of transport] ⁽¹⁾[containers] in accordance with Article 5 of Commission Delegated Regulation (EU) 2020/990, and the consignment is identified by ⁽¹⁾[a legible and visible label on the exterior of the container] ⁽¹⁾[a legible and visible label on the exterior of the means of transport] ⁽¹⁾[an entry in the ship's manifest when transported by well boat], which clearly links the consignment to this animal health certificate.

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 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.
- Only applicable when the Member State, zone or 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.
- Listed species as referred to in columns 3 and 4 of the table in the Annex to Commission Implementing Regulation (EU) 2018/1882.
- Only applicable when the Member State of destination has approved national measures for a specific disease in place, which have been approved by the Commission in accordance with Article 226 of Regulation (EU) 2016/429.

Official veterinarian

Name (in capital letters)

Qualification and title

EUROPEAN UNION

Certificate model AQUA-INTRA-BAIT

| Local Control Unit name | Local Control Unit code |
|-------------------------|-------------------------|
| Date | |
| Stamp | Signature |

CHAPTER 6: MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT WITHIN THE UNION OF PRODUCTS OF ANIMAL ORIGIN FROM AQUACULTURE ANIMALS OTHER THAN LIVE AQUACULTURE ANIMALS, INTENDED FOR FURTHER PROCESSING (MODEL 'PAO-AQUA-INTRA-PROCESS')

| URO | PEAN UN | IION | | | | INTE | |
|-----------------------------------|---|--|--|----------|--|--|--|
| | I.1 | Consignor | | I.2 | IMSOC reference | | |
| | | Name | | I.2a | Local reference | | |
| | | Address | | I.3 | Central Competent Author | rity QR CODE | |
| 1 | | Country | ISO country | I.4 | Local Competent Authorit | y | |
| | I.5 | Consignee | | I.6 | | ably operations independently of a | |
| lisigii I | | Name | | | establishment Name | Registration No | |
| 5 5 | | Address | | | Address | | |
| | | Country | ISO country code | | Country | ISO country code | |
| scrip | I.7 | Country of origin | rigin ISO country code | | Country of destination | ISO country code | |
| ני ר | I.8 | Region of origin | Code | I.10 | Region of destination | Code | |
| raiti. Description of consignment | I.11 | Place of dispatch | | I.12 | Place of destination | | |
| | | Name | Registration/Approval No | | Name | Registration/Approval No | |
| | Address Country ISO country code | | | Address | | | |
| | | Country | ISO country code | | Country | ISO country code | |
| | I.13 | Place of loading | | I.14 | Date and time of departure | ; | |
| | I.15 | Means of transport | | I.16 | Transporter | | |
| | | □ Vessel □ Aircraft | | | Name | Registration/Authorisation N | |
| | | | | | Address | | |
| | | □ Railway | ☐ Road vehicle | | Country | ISO country code | |
| | | Ž | | I.17 | Accompanying documents | | |
| | | Identification | Other | | Type | Code | |
| | | Document Transport conditions Ambient | | | Country | ISO country code | |
| | I.18 | | | | Commercial document referen | nce ☐ Frozen | |
| | I.19 | Container number/ | | | □ Cililieu | □ I TOZCII | |
| | 1.19 | Container No | | Seal No | | | |
| | I.20 | Certified as or for | | ocai INO | | | |
| | | | □ Claughtar | | Confined astablish | Germinal medicat- | |
| | ☐ Further | | ☐ Slaughter | | ☐ Confined establishment | ☐ Germinal products | |
| | Registe | ered equine animal | ☐ Travelling circus/animal | act | ☐ Exhibition | ☐ Event or activity near borders | |
| | □ Release | e into the wild | ☐ Dispatch centre | | ☐ Relaying area/purification centre | ☐ Ornamental aquaculture establishment | |
| | ☐ Further | processing | ☐ Organic fertilizers and so improvers | oil | ☐ Technical use | ☐ Quarantine or similar establishment | |
| | □ Products for human □ Pollination consumption | | | | ☐ Live aquatic animals for human consumption | Other | |
| | Consump | uon | | | патан сонѕитрион | | |

| | Th | ird country | | | | IS | O coun | try code | | | | |
|-------|-------------|-------------|---------------------------|-------------|---------------|------------------|----------|---|----------------|----------|------------|--|
| | Ex | it point | | | | В | CP code | e | | | | |
| | En | try point | | | | BCP code | | | | | | |
| I.22 | ☐ For tra | nsit throu | gh Member State | (s) | | I.23 | □ For € | export | | | | |
| | Member St | ate | | ISO country | code | | Third | l country | IS | O countr | y code | |
| | Member St | ate | | ISO country | code | | Exit | point | В | CP code | | |
| | Member St | ate | | ISO country | code | | | | | | | |
| I.24 | Estimated | journey ti | me | | | I.25 | Jour | ney log | □ yes | | □ no | |
| I.26 | Total num | ber of pac | kages | | | I.27 | Tota | l quantity | | | | |
| I.28 | Total net v | weight/gros | ss weight (kg) | | | I.29 | Tota | l space foresee | n for the cons | ignment | | |
| I.30 | Descriptio | n of consig | nment | | | | | | | | | |
| CN co | ode | Species | Subspecies/Cate | gory Sex | Iden syste | tification em | | Identification | number | Age | Quantity | |
| Regio | n of origin | | Cold store | | Iden | tification | mark | Type of pack | aging | | Net weight | |
| Slaug | hterhouse | | Treatment type | | | ire of modity | | Number of pa | nckages | | Batch No | |
| | | | Date of collection/produc | ction | Man plan | ufacturin t | B | Approval or r number of plant/establish | | Test | | |

EUROPEAN UNION

Certificate model PAO-AQUA-INTRA-PROCESS

II. Health information II.a Certificate reference II.b. IMSOC reference

I, the undersigned official veterinarian, hereby certify:

II.1. The products of animal origin from aquaculture animals other than live aquaculture animals described in Part I meet the following requirements:

- II.1.1. The consignment does not originate from an establishment which is subject to the emergency measures or movement restrictions referred to in Article 222(2)(a) or (b) of Regulation (EU) 2016/429 which have been established to control listed diseases for which the products of animal origin from aquaculture animals in the consignment are listed species, or emerging diseases;
- (1)(2) [II.1.2. The consignment consists of species listed in column 3 of the table in the Annex to Commission Implementing Regulation (EU) 2018/1882 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:
 - (1)either [originates from a (1)[Member State] (1)[zone] (1)[compartment] which has obtained disease-free status 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] in accordance with Chapter 4 of Part II of Commission Delegated Regulation (EU) 2020/689.]
 - (1) or [originates 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 is destined for a (1) [Member State] (1) [zone] (1) [compartment] which is also under an eradication programme for the same disease, in accordance with the derogation laid down in Article 198 of Regulation (EU) 2016/429.]
 - (1) or [is destined for a disease control aquatic food establishment approved in accordance with Article 11 of Commission Delegated Regulation (EU) 2020/691.]]

II.2. Labelling requirements

Arrangements have been made to identify and label ⁽¹⁾[the means of transport] ⁽¹⁾[containers] in accordance with Article 24 of Commission Delegated Regulation (EU) 2020/990, and the consignment is identified by ⁽¹⁾[a legible and visible label on the exterior of the container] ⁽¹⁾[a legible and visible label on the exterior of the means of transport] ⁽¹⁾[an entry in the ships manifest when transported by sea], which clearly links the consignment to this animal health certificate.

Notes

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

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

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

This animal health certificate shall be completed according to the notes for the completion of certificates provided for in Chapter 2 of Annex I to Commission Implementing Regulation (EU) 2020/2235.

EUROPEAN UNION

Certificate model PAO-AQUA-INTRA-PROCESS

| Part II: | | | |
|---|---|--|--|
| (1) Keep as appropriate/ delete if not applicable. | | | |
| Only applicable when the Member State/zone/compartme | tment of destination either has disease-free status | | |
| for the relevant category C disease or is subject to an app | roved eradication programme for that disease. | | |
| Official veterinarian | | | |
| Name (in capital letters) | Qualification and title | | |
| Local Control Unit name | Local Control Unit code | | |
| Date | | | |
| | | | |
| Stamp | Signature | | |
| | | | |
| | | | |

CHAPTER 7: MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT WITHIN THE UNION OF PRODUCTS OF ANIMAL ORIGIN FROM AQUACULTURE ANIMALS OTHER THAN LIVE AQUACULTURE ANIMALS SUBJECTED TO MOVEMENT RESTRICTIONS OR EMERGENCY MEASURES REGARDING LISTED OR EMERGING DISEASES (MODEL 'PAO-AQUA-INTRA-RESTRICT')

| JROI | PEAN UNIO | N | | | | INTE | |
|------|---------------------------------------|-----------------------|------------------------------|--------------------------------------|-------------------------------------|--|--|
| I | I.1 | Consignor | | I.2 | IMSOC reference | | |
| | | Name | | I.2a | Local reference | | |
| | | Address | | I.3 | Central Competent Autho | rity QR CODE | |
| | | Country | ISO country | I.4 | Local Competent Authorit | ty | |
| I | I.5 | Consignee | aada | I.6 | | nbly operations independently of a | |
| | | Name | | | establishment Name | Registration No | |
| | | Address | | | Address | | |
| | | Country | ISO country code | | Country | ISO country code | |
| | I.7 | Country of origin | ISO country code | 1.9 | Country of destination | ISO country code | |
| I | 1.8 | Region of origin Code | | I.10 | Region of destination | Code | |
| I | I.11 | • | | I.12 | Place of destination | | |
| | Name Registration/Approval No Address | | | Name | Registration/Approval No | | |
| | | Address | ISO country code | | Address | | |
| | | Country | ISO country code | | Country | ISO country code | |
| I | I.13 | Place of loading | | | Date and time of departure | | |
| I | I.15 Means of transport | | I.16 | Transporter | | | |
| | | □ Vessel | ☐ Aircraft | | Name | Registration/Authorisation N | |
| | | | | | Address | | |
| | | □ Railway | ☐ Road vehicle | | Country | ISO country code | |
| | | | | I.17 | Accompanying documents | | |
| | | Identification | ☐ Other | | Type | Code | |
| | | Document | | Country Commercial document referes | | ISO country code | |
| I | I.18 | Transport conditions | s | | ☐ Chilled | □ Frozen | |
| I | I.19 | Container number/S | | | | | |
| | | Container No | S | Seal No | | | |
| I | I.20 | Certified as or for | | | | | |
| | ☐ Further keep | ping | ☐ Slaughter | | ☐ Confined establishment | ☐ Germinal products | |
| | ☐ Registered e | quine animal | ☐ Travelling circus/animal | act | ☐ Exhibition | ☐ Event or activity near borders | |
| | ☐ Release into | the wild | ☐ Dispatch centre | | ☐ Relaying area/purification centre | ☐ Ornamental aquaculture establishment | |
| | ☐ Further proc | essing | ☐ Organic fertilizers and so | oil | ☐ Technical use | ☐ Quarantine or similar establishment | |
| | ☐ Products for human consumption | | improvers ☐ Pollination | | | Comononium | |

| I.21 | [] | For transit | through a third co | untry | | | | | | | |
|--------|--------------------------|-------------|----------------------------|-------------|-------------------|---|-------------|--------------------------------------|--------------|----------|------------|
| | Th | ird country | | | | | ISO cou | ntry code | | | |
| | Ex | it point | | | | | BCP cod | le | | | |
| | En | try point | | | | | BCP cod | le | | | |
| I.22 | ☐ For tra | ansit throu | gh Member State(s |) | | I.23 | □ For | export | | | |
| | Member S | tate | | ISO country | code | | Thir | d country | IS | O countr | y code |
| | Member St | tate | | ISO country | code | | Exit | point | ВС | CP code | |
| | Member S | tate | | ISO country | code | | | | | | |
| I.24 | Estimated | journey ti | me | | | 1.25 | Jou | rney log | □ yes | | □ no |
| I.26 | Total number of packages | | | | | I.27 | Tota | al quantity | | | |
| I.28 | Total net | weight/gros | ss weight (kg) | | | I.29 Total space foreseen for the consignment | | | | | |
| I.30 | Descriptio | n of consig | nment | | | • | | | | | |
| CN cod | de | Species | Subspecies/Catego | ory Sex | Ider syst | tificatio em | n | Identification | number | Age | Quantity |
| Region | of origin | | Cold store | | Ider | itificatio | n mark | Type of pack | aging | | Net weight |
| Slaugh | Slaughterhouse | | | | ture of Number of | | Number of p | ackages | | Batch No | |
| | | | Date of collection/product | ion | Mar plan | nufactur t | ng | Approval or number of plant/establis | registration | Test | |

EUROPEAN UNION

Certificate model PAO-AQUA-INTRA-RESTRICT

| | II. Health information | II.a Certificate reference | II.b IMSOC reference | | | |
|------------------------|--|---|--|--|--|--|
| | I, the undersigned official veterinarian, hereby cer | tify: | | | | |
| | II.1. The consignment consists of ⁽¹⁾ listed spec subject to ⁽²⁾ [emergency measures as refe 2016/429] ⁽²⁾ [movement restrictions as ref 2016/429] concerning ⁽²⁾ [a category ⁽²⁾ [A Commission Implementing Regulation (EU) | erred to in Article 222(2) Ferred to in Article 222(2) A] (2)[B] (2)[C] disease as | (a) of Regulation (EU) (b) of Regulation (EU) defined in Article 1 of | | | |
| | II.2. The movement of the consignment is authori | sed under the following cond | litions set out: | | | |
| | The products of animal origin comp authorisation: ⁽³⁾ | ly with the conditions se | t out in the following | | | |
| | | | | | | |
| | Concerning disease control measures aga | inst: ⁽⁴⁾ | | | | |
| | In: ⁽⁵⁾ | | | | | |
| Part II: Certification | II.3. Arrangements have been made to identify accordance with Article 24 of Commission consignment is identified by ⁽¹⁾ [a legible and transported by sea] which clearly links the consignment is identified by ⁽¹⁾ [a legible and transported by sea] which clearly links the consignment. | on Delegated Regulation (visible label) (1)[an entry in | EU) 2020/990, and the the ships manifest when | | | |
| Cer | The (2)[label] (2)[entry in the ship's manifest] | t] referred to in II.3 contains the following statement: | | | | |
| art II: | "Products of animal origin from ⁽²⁾ [Fish] ⁽²⁾ subject to ⁽²⁾ [movement restrictions] ⁽²⁾ [emergent or ⁽²⁾ [emergent or ⁽²⁾] | | originating from an area | | | |
| F | Notes | | | | | |
| | In accordance with the Agreement on the withdrawal of Ireland from the European Union and the European Atom of the Protocol on Ireland / Northern Ireland in conjunt European Union in this certificate include the United King 'Aquatic animals' are animals as defined in point (3) of animals' are aquatic animals which are subject to aquacult (EU) 2016/429. | ic Energy Community, and ction with Annex 2 to that dom in respect of Northern I Article 4 of Regulation (EU) | in particular Article 5(4) r Protocol, references to reland. 2016/429. 'Aquaculture | | | |
| | This animal health certificate shall be completed accord | | | | | |
| | provided for in Chapter 2 of Annex I to Commission Imple | ementing Regulation (EU) 20 |)20/2235. | | | |
| | Part II: (1) Listed species as referred to in column 3 or 4 of Regulation (EU) 2018/1882. | the table in the Annex to Co | ommission Implementing | | | |
| | (2) Keep as appropriate/delete if not applicable. | | | | | |
| | Number, name and date of the relevant legal act. Name of the relevant disease | | | | | |
| | Name of the relevant disease. Insert details of restricted zone covering the estab | lishments of origin of the pro | oducts. | | | |
| | Official veterinarian | 8 1 1 1 F | | | | |
| | | 0.10 | | | | |
| | Name (in capital letters) | Qualification and title | | | | |
| | Local Control Unit name | Local Control Unit code | | | | |
| | Date | | | | | |

| EUR | OPEAN UNION | Certificate model PAO-AQUA-INTRA-RESTRICT |
|-----|-------------|---|
| | Stamp | Signature |

$\frac{\text{PDF version of Annex to Regulation (EU) 2020/2236 (only the text in the Official Journal is}{\underline{\text{legally valid}}}$

ANNEX II

Annex II contains the following model animal health certificate:

Model

| AQUA-ENTRY- | Model animal health certificate for the entry into the Union of aquatic |
|---------------------|---|
| ESTAB/RELEASE/OTHER | animals intended for certain aquaculture establishments, for release into |
| | the wild, or for other purposes, excluding direct human consumption |
| | |

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

| COU | NTRY | | | | An | imal health certificate to the EU |
|------------------------------------|--------------------------|---|--|--------|---|-----------------------------------|
| | I.1 | Consignor/Exporter | | I.2 | Certificate reference | I.2a IMSOC reference |
| | | Name | | | | |
| | | Address | | I.3 | Central Competent Authority | QR CODE |
| | | Country ISO country code | | | Local Competent Authority | |
| - | I.5 | Consignee/Importer | | I.6 | Operator responsible for the co | nsignment |
| nt | | Name | | | Name | |
| nme | | Address | | | Address | |
| onsig | | Country | ISO country code | | Country | ISO country code |
| jį Č | I.7 | Country of origin | ISO country code | I.9 | Country of destination | ISO country code |
| n o | I.8 | Region of origin | Code | I.10 | Region of destination | Code |
|)tio | I.11 | 1 Place of dispatch | | | Place of destination | |
| rip | | Name Regi | istration/Approval No | | Name | Registration/Approval No |
| Desc | | Address | | | Address | |
| Part I: Description of consignment | Country ISO country code | | | | Country | ISO country code |
| Ь | I.13 | Place of loading | | I.14 | Date and time of departure | |
| | I.15 | Means of transport | | I.16 | Entry Border Control Post | |
| | | | | | A | |
| | | □ Aircraft □ Vessel | | I.17 | Accompanying documents | |
| | | ☐ Aircraft ☐ Vessel☐ Railway ☐ Road v | rehicle | I.17 | Type | Code |
| | | | ehicle | 1.17 | | Code ISO country code |
| - | I.18 | □ Railway □ Road v | rehicle | 1.17 | Type Country | |
| - | I.18 I.19 | ☐ Railway ☐ Road v Identification Transport conditions Container number/Seal number/Se | ☐ Ambient | | Type Country Commercial document reference | ISO country code |
| - | | ☐ Railway ☐ Road v Identification Transport conditions | ☐ Ambient | Seal N | Type Country Commercial document reference | ISO country code |
| - | I.19 | □ Railway □ Road v Identification Transport conditions Container number/Seal nu Container No Certified as or for | ☐ Ambient | Seal N | Type Country Commercial document reference | ISO country code |
| - | I.19 | □ Railway □ Road v Identification Transport conditions Container number/Seal nu Container No Certified as or for □ Further keeping | ☐ Ambient Imber ☐ Confined establishment | Seal N | Type Country Commercial document reference Chilled Release into the wild | ISO country code |
| - | I.19 | □ Railway □ Road v Identification Transport conditions Container number/Seal nu Container No Certified as or for □ Further keeping | ☐ Ambient | Seal N | Type Country Commercial document reference Chilled | ISO country code |
| - | I.19 | □ Railway □ Road v Identification Transport conditions Container number/Seal nu Container No Certified as or for □ Further keeping | ☐ Ambient Imber ☐ Confined establishment ☐ Quarantine establishmen | Seal N | Type Country Commercial document reference Chilled O Release into the wild Other | ISO country code |
| | I.19 | □ Railway □ Road v Identification Transport conditions Container number/Seal nu Container No Certified as or for □ Further keeping | ☐ Ambient Imber ☐ Confined establishment | Seal N | Type Country Commercial document reference Chilled O Release into the wild Other | ISO country code |
| - | I.19 | □ Railway □ Road v Identification Transport conditions Container number/Seal nu Container No Certified as or for □ Further keeping | ☐ Ambient Imber ☐ Confined establishment ☐ Quarantine establishmen | Seal N | Type Country Commercial document reference Chilled O Release into the wild Other | ISO country code |

| I.24 | Total number of | of packages | I.25 | Total quantity | I.26 Total net we | ight/gross | weight (kg) |
|------------|------------------|-------------|---------------------|-------------------|---|------------|-------------|
| I.27 | Description of o | consignment | | | · | | |
| CN code | | | Nature of commodity | Type of packaging | Age | Quantity | |
| | | | | | Number of packages | | Net weight |
| | | | | | Approval or registration number of plant/establishment/centre | | |

COUNTRY

Certificate model AQUA-ENTRY-ESTAB/RELEASE/OTHER

II. Health information II.a Certificate reference II.b IMSOC reference

I, the undersigned official veterinarian, hereby certify:

- II.1. According to official information, the aquatic animals referred to in Box I.27 of Part I meet the following animal health requirements:
 - II.1.1. The aquatic animals originate from ⁽¹⁾[an establishment] ⁽¹⁾[a habitat] 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 relevant listed diseases referred to in Annex I to Commission Delegated Regulation (EU) 2020/692 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 relevant listed diseases referred to in Annex I to Commission Delegated Regulation (EU) 2020/692 and emerging diseases.
- ⁽¹⁾[II.2. The aquaculture animals referred to in Box I.27 of Part I meet the following requirements:
 - II.2.1. They come from an aquaculture establishment which is ⁽¹⁾[registered] ⁽¹⁾[approved] 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 relevant listed diseases referred to in Annex I to Commission Delegated Regulation (EU) 2020/692 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 referred to in Box I.27 of Part I meet the following animal health requirements:

- II.3.1. The aquatic animals originate from a ⁽¹⁾[country] ⁽¹⁾[territory], ⁽¹⁾[zone] ⁽¹⁾[compartment] with ⁽²⁾code: ____ _ which, at the date of issuing this certificate is listed in a list of third countries and territories adopted by the Commission in accordance with Article 230(1) of Regulation (EU) 2016/429 for the entry into the Union of certain species of aquatic animals.
- II.3.2. They have undergone clinical inspection by an official veterinarian 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 directly from the establishment of origin to the Union.
- II.3.4. They have not been in contact with aquatic animals of a lower health status.

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

II.4.1. Requirements for ⁽³⁾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

COUNTRY

Certificate model AQUA-ENTRY-ESTAB/RELEASE/OTHER

The aquatic animals referred to in Box I.27 of Part I originate from a ⁽¹⁾[country] ⁽¹⁾[territory] ⁽¹⁾[zone] ⁽¹⁾[compartment] declared free from ⁽¹⁾[Epizootic haematopoietic necrosis] ⁽¹⁾[Infection with Mikrocytos mackini] ⁽¹⁾[Infection with Perkinsus marinus] ⁽¹⁾[Infection with Taura syndrome virus] ⁽¹⁾[Infection with yellow head virus] in accordance with conditions which are at least 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 ⁽³⁾listed species for the relevant disease(s):

- (i) are introduced from another ⁽¹⁾[country] ⁽¹⁾[territory] ⁽¹⁾[zone] ⁽¹⁾[compartment] which has been declared free from the same disease(s);
- (ii) are not vaccinated against (1)[that] (1)[those] disease(s).
- (1)(4) [II.4.2. Requirements for (3)listed species for Viral 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 Box I.27 of Part I originate from a ⁽¹⁾[country] ⁽¹⁾[territory] ⁽¹⁾[zone] ⁽¹⁾[compartment] declared free from ⁽¹⁾[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] in accordance with Chapter 4 of Part II of Commission Delegated Regulation (EU) 2020/689 and where all ⁽³⁾listed species for the relevant disease(s):

- (i) are introduced from another ⁽¹⁾[country] ⁽¹⁾[territory] ⁽¹⁾[zone] ⁽¹⁾[compartment] which has been declared free from the same disease(s);
- (ii) are not vaccinated against (1)[that] (1)[those] disease(s).]
- $^{(1)(5)}$ [II.4.3. Requirements for $^{(6)}$ species susceptible to infection with 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 $^{(3)}$ species susceptible to Koi herpes virus disease

The aquatic animals referred to in Box I.27 of Part I originate from a $^{(1)}$ [country] $^{(1)}$ [territory] $^{(1)}$ [zone] $^{(1)}$ [compartment] which fulfils the health guarantees as regards $^{(1)}$ [SVC], $^{(1)}$ [BKD], $^{(1)}$ [IPN], $^{(1)}$ [G.salaris], $^{(1)}$ [SAV], $^{(1)}$ [OsHV-1 μvar], $^{(1)}$ [KHV], which are necessary to comply with the national measures which apply in the Member State of destination, as laid down in implementing acts adopted by the Commission in accordance with Article 226(3) of Regulation (EU) 2016/429.]

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

The aquatic animals referred to in Box I.27 of Part I are aquatic animals destined for a confined establishment fulfilling the requirements of Article 9 of Commission Delegated Regulation (EU) 2020/691 where they are to be used for research purposes.]

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

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

COUNTRY

Certificate model AQUA-ENTRY-ESTAB/RELEASE/OTHER

- II.5. To the best of my knowledge, and as declared by the operator, the animals in the consignment show no symptoms of disease and come from ⁽¹⁾[an establishment] ⁽¹⁾[a habitat] where:
 - (i) there were no abnormal mortalities with an undetermined cause; and
 - (ii) the aquatic animals have not been in contact with kept animals of ⁽³⁾listed species which did not comply with the requirements referred to in point II.1.

II.6. Transport requirements

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

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

II.7. Labelling requirements

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

- II.7.1. the consignment is identified by ⁽¹⁾[a legible and visible label on the exterior of the container] ⁽¹⁾[an entry in the ships manifest when transported by well-boat,] which clearly links the consignment to this animal health certificate;
- II.7.2. the legible and visible label will contain at least the following information:
 - (a) the number of containers in the consignment;

COUNTRY

Certificate model AQUA-ENTRY-ESTAB/RELEASE/OTHER

- (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 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 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 model certificate is intended for entry into the Union of aquatic animals for the purposes indicated in its title, including when the Union is not the final destination of those animals.

This model certificate is not to be used for the entry into the Union of consignments of aquatic animals intended for direct human consumption including those animals which are intended for the following aquaculture establishments:

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

Model certificates for the entry into the Union of aquatic animals intended for those purposes are set out in Chapter 28 (MODEL FISH-CRUST-HC) and Chapter 31 (MODEL MOL-HC) of Commission Implementing Regulation (EU) 2020/2235. This certificate is to be used for the entry into the Union of consignments of live aquatic animals intended for all other aquaculture establishments including purification centres and relaying areas.

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

Part II:

- (1) Keep if appropriate/ delete if not applicable.
- 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].
- 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.
- 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.
- 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.
- Species listed in column 2 of the table in the Annex XXIX to Commission Delegated Regulation (EU) 2020/692.

Official veterinarian

Name (in capital letters)

COUNTRY Certificate model AQUA-ENTRY-ESTAB/RELEASE/OTHER

| Date | Qualification and title |
|-------|-------------------------|
| Stamp | Signature |

ANNEX III

Annex III contains the following model declaration:

Model

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

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

(MODEL 'AT-AQUA-SEA')

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

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

| Declaration by the master of the vessel | | | |
|---|-------------------------------------|--|--|
| I, the undersigned master of the vessel (name | | | |
| Done at on | | | |
| | | | |
| | | | |
| (Port of arrival) | (Date of arrival) | | |
| | | | |
| Stamp | (Signature of the master) | | |
| | | | |
| | | | |
| | (Name in capital letters and title) | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

ANNEX IV

Correlation table referred to in Article 9(2)

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