



Groot-Brittannië, levend visvoer voor aquariumvissen

Code: DPDL-275 Versie: 1.0.0

Ingangsdatum: 04-08-2025

Eigenaar: NVWA T&I, Team Export

Versie	Datum	Wijziging ten opzichte van vorige versie
1.0.0	04-08-2025	Het certificaat voor levende siervissen moet ook gebruikt worden voor de export van levend visvoer voor aquariumvissen. Voor levend visvoer voor aquariumvissen is het certificaat beschikbaar gemaakt in CDV.

1 Doel en toepassingsgebied

Deze instructie geldt voor het exporteren van levend visvoer voor aquariumvissen (in gesloten siervisvoorzieningen) naar Groot-Brittannië. De instructie beschrijft de voorwaarden die gelden voor de invoer in Groot-Brittannië, de controles die de NVWA hiervoor moet uitvoeren, en de gegevens die het bedrijfsleven moet aanleveren aan de NVWA.

Verwijzingen naar Groot-Brittannië in de instructie en/of het certificaat omvatten tevens de export naar de Kanaaleilanden en het Isle of Man.

Let wel: Noord-Ierland wordt veterinair technisch door de EU als een lid van de EU gezien, derhalve is het niet nodig voor Noord-Ierland een exportcertificaat aan te vragen.

2 Wettelijke basis

2.1 EU-regelgeving

- Verordening (EU) 2016/429
- Uitvoeringsverordening (EU) 2018/1882
- Gedelegeerde Verordening (EU) 2020/691
- Uitvoeringsverordening (EU) 2021/620
- Uitvoeringsbesluit (EU) 2021/260

2.2 Nationale wetgeving

- Wet dieren
- Regeling dierlijke producten
- Besluit dierlijke producten

2.3 Overige

- Handelsovereenkomst tussen Groot-Brittannië en EU.

3 Definities

Begrip	Definitie
gesloten installatie	Een aquacultuurinrichting waarvan het afvalwater wordt onderworpen aan een behandeling waarmee verwekkers van in de lijst opgenomen ziekten of nieuwe ziekten geïnactiveerd kunnen worden voordat dat afvalwater in open wateren wordt geloosd.

4 Werkwijze

De export van levend visvoer voor aquariumvissen (in gesloten siervisvoorzieningen) naar Groot-Brittannië is toegestaan.

Certificaat: zie bijlage.

4.1 Algemeen:

- Raadpleeg vooraf de instructie Tijdelijke Maatregelen Derde Landen (TMDL-01) op mogelijke exportbeperkingen. Als in de TMDL-01 informatie staat die in strijd is met een landeninstructie dan is de informatie vermeld in de TMDL-01 leidend.
- Dit certificaat is opgenomen in CDV, specifiek voor levend visvoer met HS code 0306 van de volgende species: *Artemia* sp., *Copepoda* sp., *Daphniidae* sp., *Mysidae* sp., *Palaemon varians* (decapoda).
- Het gebruik van het certificaat voor levend visvoer voor aquariumvissen kan alleen na afstemming met ECOA (ecoadierlijk@nvwa.nl).
- Voor elke nieuwe schaaldiersoort (of vis- of schelpdiersoort) moet opnieuw worden afgestemd met ECOA om na te gaan of dit gevolgen heeft voor de onderbouwing van de verklaringen.
- Het certificaat is op dit moment alleen beschikbaar voor HS-code 0306.
- Voor de export van levende waterdieren voor sierdoeleinden voor gesloten siervisvoorzieningen naar Groot-Brittannië, zie VL-69 (Groot-Brittannië, siervisvissen).
- Indien belanghebbende de gevraagde garanties niet kan aanleveren, zal de certificering niet doorgaan.

4.2 Toelichting bij het certificaat:

Animal Health

Aanhef:

I, the undersigned official inspector, hereby certify that:

AH/T156A Territory requirements (freedom from disease):

Requirements for listed species for Epizootic haematopoietic necrosis (EHN), Viral haemorrhagic septicaemia (VHS), Infectious haematopoietic necrosis (IHN), Infectious salmon anaemia (genotype HPR-deleted) (ISA), Bonamia exitiosa, Perkinsus marinus, Mikrocytos mackini, Taura syndrome and/or Yellowhead disease^()*

The aquatic animals referred to in Part I. of this certificate:

either^() Originate from a [country/territory]^(*), [zone]^(*) or [compartment]^(*) declared free from [EHN]^(*), [VHS]^(*), [IHN]^(*), [ISA]^(*), [Bonamia exitiosa]^(*), [Perkinsus marinus]^(*), [Mikrocytos mackini]^(*), [Taura syndrome]^(*), [Yellowhead disease]^(*) that complies with the relevant GB requirements;*

and/or(*) *Are not regarded as a vector species for the following disease(s) as they do not fulfil the conditions specified in table A, column 3: [EHN](*), [VHS](*), [IHN](*), [ISA](*), [Bonamia exitiosa](*), [Perkinsus marinus](*), [Mikrocytos mackini](*), [Taura syndrome](*), [Yellowhead disease](*);*

and/or(*) *[Are wild aquatic animals that](*) [have been subject to quarantine in accordance with GB requirements](*), [are intended for quarantine in GB in an authorised quarantine facility](*) for the following disease(s): [EHN](*), [VHS](*), [IHN](*), [ISA](*), [Bonamia exitiosa](*), [Perkinsus marinus](*), [Mikrocytos mackini](*), [Taura syndrome](*), [Yellowhead disease](*)*

NOTE:

This attestation applies where the consignment contains listed species for Epizootic haematopoietic necrosis (EHN), Viral haemorrhagic septicaemia (VHS), Infectious haematopoietic necrosis (IHN), Infectious salmon anaemia (genotype HPR-deleted) (ISA), Bonamia exitiosa, Perkinsus marinus, Mikrocytos mackini, Taura syndrome and/or Yellowhead disease.

Listed species are detailed in table A (vector) and table B (susceptible) of the document published by the Secretary of State, with the consent of the Scottish Ministers and Welsh Ministers, in accordance with Articles 3 and 3A of assimilated Regulation No 1251/2008.

Details of the listed species are published at

www.gov.uk/government/publications/susceptible-and-vector-species

Vector species listed in table A shall only be regarded as vectors if they fulfil the specified conditions in column 3. Consignments of aquatic animals listed as vector species in table A may be imported from a source not declared free of the relevant disease regardless of the requirements in this attestation if the conditions to be regarded as a vector for that disease are not fulfilled. To confirm that the aquatic animals in the consignment do not meet the requirements to be regarded as a vector, retain the second 'And/Or' statement and complete as appropriate. Completion of the second 'And/Or' statement is not necessary if the consignment has been certified as originating from a source free of the relevant disease.

The option to place listed species into quarantine, either in the source country or upon arrival in GB, only applies to susceptible species from the wild and vector species from wild and farmed origin.

Relevant GB requirements

The country, territory, zone or compartment, as listed in Part I of this certificate, must be declared free by the competent authority in the country of origin in accordance with the relevant World Organisation for Animal Health (WOAH) standards or via a process equivalent to Decision 2009/177.

For the free country, territory, zone or compartment:

- (a) the relevant diseases must be notifiable to the competent authority and reports of suspicion of infection of the relevant diseases must be immediately investigated by the competent authority*
- (b) all introduction of species susceptible to the relevant diseases come from an area declared free of the diseases, and*

(c) species susceptible to the relevant diseases are not vaccinated against the relevant diseases

For aquatic animals which have been subject to quarantine this must have been in accordance with Decision 2008/946.

Het levend visvoer bevat geen diersoorten (zie 4.1) waarvoor deze verklaring van toepassing is.

De verklaring is niet van toepassing en wordt niet getoond in het certificaat.

AH/T157A Territory requirements (freedom from disease):

Requirements for listed species for Koi herpes virus (KHV), Marteilia refringens, Bonamia ostreae, and/or White spot disease()*

The aquatic animals referred to in Part I. of this certificate:

either(*) *Originate from a [country/territory](*), [zone](*) or [compartment](*) declared free from [KHV](*), [Marteilia refringens](*), [Bonamia ostreae](*), [White spot disease](*) that complies with the relevant GB requirements;*

and/or(*) *Are not regarded as a vector species for the following disease(s) as they do not fulfil the conditions specified in table A, column 3: [KHV](*), [Marteilia refringens](*), [Bonamia ostreae](*), [White spot disease](*);*

and/or^(*) Are wild aquatic animals^(*), [have been subject to quarantine in accordance with GB requirements]^(*), [are intended for quarantine in GB in an authorised quarantine facility]^(*) for the following disease(s): [KHV]^(*), [Marteilia refringens]^(*), [Bonamia ostreae]^(*), [White spot disease]^(*);

NOTE:

This attestation must be kept where the consignment contains listed species susceptible for Koi herpes virus (KHV), *Marteilia refringens*, *Bonamia ostreae*, and/or White spot disease intended for Great Britain, or a zone or compartment therein, declared disease free or subject to a surveillance or eradication programme for the relevant diseases

Listed species are detailed in table (A) (vector) and table B (susceptible) of the document published by the Secretary of State, with the consent of the Scottish Ministers and Welsh Ministers, in accordance with Articles 3 and 3A of assimilated Regulation No 1251/2008.

Details of the listed species are published at:

www.gov.uk/government/publications/susceptible-and-vector-species

Data on the disease status of Great Britain, the Channel Islands, the Isle of Man and each farm and mollusc farming area are published at:

Disease status of England and Wales - www.gov.uk/guidance/report-serious-fish-or-shellfish-diseases

Register of farms in England and Wales - www.cefasc.org.uk/eu-register/

Disease status of Scotland - www.gov.scot/publications/health-status-of-fish-and-shellfish-diseases-inscotland/

Register of farms in Scotland - www.gov.scot/publications/registers-of-authorised-aquacultureproduction-businesses-and-authorised-processing-establishments/

Disease status of Jersey - www.gov.je/Industry/FarmingFishing/Fishing/Pages/FishFarming.aspx

Disease status of Guernsey – contact the State’s Veterinary Officer on svo@gov.gg

Disease status of Isle of Man - www.gov.im/categories/business-and-industries/agriculture/fish-healthsurveillance-testing/

Vector species listed in table A shall only be regarded as vectors if they fulfil the specified conditions in column 3. Consignments of aquatic animals listed as vector species in table A may be imported from a source not declared free of the relevant disease regardless of the requirements in this attestation if the conditions to be regarded as a vector for that disease are not fulfilled. To confirm that the aquatic animals in the consignment do not meet the requirements to be regarded as a vector, retain the second 'And/Or' statement and complete as appropriate. Completion of the second 'And/Or' statement is not necessary if the consignment has been certified as originating from a source free of the relevant disease.

The option to place listed species into quarantine, either in the source country or upon arrival in GB, only applies to susceptible species from the wild and vector species from wild and farmed origin.

Relevant GB requirements

The country, territory, zone or compartment, as listed in Part I of this certificate, must be declared free by the competent authority in the country of origin in accordance with the relevant World Organisation for Animal Health (WOAH) standards or via a process equivalent to Decision 2009/177.

For the free country, territory, zone or compartment:

- (a) the relevant diseases must be notifiable to the competent authority and reports of suspicion of infection of the relevant diseases must be immediately investigated by the competent authority
 - (b) all introduction of species susceptible to the relevant diseases come from an area declared free of the diseases, and
 - (c) species susceptible to the relevant diseases are not vaccinated against the relevant diseases
- For aquatic animals which have been subject to quarantine this must have been in accordance with Decision 2008/946.

Het certificaat is bestemd voor levend visvoer, waaronder een voor deze dierziekten gevoelige diersoort (decapoda).

Het certificaat is op dit moment alleen van toepassing voor zendingen die niet verplaatst worden naar een gebied met een ziektevrije-status. Voor deze zendingen geldt: De verklaring is niet van toepassing en wordt niet getoond in het certificaat. Ter onderbouwing moet een bedrijfsverklaring van gelijke

strekking worden geüpload in de aanvraag dat de zending niet naar een gebied wordt verzonden met een dierziektevrije-status (ten aanzien van de genoemde dierziektes in de verklaring).

Het certificaat is op dit moment niet beschikbaar voor levend visvoer waarvoor deze verklaring wel van toepassing zal zijn:

Deze verklaring is van toepassing wanneer de diersoort in een van de lijsten is opgenomen bij de betreffende dierziekte én de partij is bedoeld voor verplaatsing naar een gebied met een ziekte vrije-status (...intended for Great Britain, or a zone or compartment therein, declared disease free or subject to a surveillance or eradication programme for the relevant diseases ...).

AH/T158A Territory requirements (freedom from disease)

Requirements for listed species for Spring viraemia of carp (SVC), Bacterial kidney disease (BKD), infection with Gyrodactylus salaris (GS) and/or Ostreid herpesvirus 1 μ var (OsHV-1 μ var)^()*

The aquatic animals referred to in Part I. of this certificate:

- either^(*) Originate from a [country/territory]^(*), [zone]^(*) or [compartment]^(*) declared free from [SVC]^(*), [BKD]^(*), [GS]^(*), [OsHV-1 μ var]^(*), that complies with the relevant GB requirements;*
- and/or^(*) [Are wild aquatic animals]^(*), [have been subject to quarantine in accordance with GB requirements]^(*), [are intended for quarantine in GB in an authorised quarantine facility]^(*) for the following disease(s): [SVC]^(*), [BKD]^(*), [OsHV-1 μ var]^(*);*
- and/or^(*) In the case consignments for which GS requirements apply, have been held immediately prior to export, in water with a salinity of at least 25 parts per thousand for a continuous period of at least 14 days and no other live aquatic animals of the species susceptible to GS have been introduced during that period;*
- and/or^(*) In the case of eyed fish eggs for which GS requirements apply, have been disinfected by a method demonstrated to be effective against GS;*

NOTE:

This attestation must be kept where the consignment contains listed species for Spring viraemia of carp (SVC), Bacterial kidney disease (BKD), Gyrodactylus salaris (GS) and/or Ostreid herpesvirus 1 μ var (OsHV-1 μ var) intended for Great Britain, or a zone or compartment therein, declared disease free or subject to a surveillance or eradication programme for the relevant diseases.

Listed species are detailed in table C of the document published by the Secretary of State, with the consent of the Welsh Ministers, in accordance with regulation 3B of the Aquatic Animal Health (England and Wales) Regulations 2009, or in table 1 of the document published by the Scottish Ministers in accordance with regulation 3B of the Aquatic Animal Health (Scotland) Regulations 2009. Details of the listed species are published at:

Listed species for England and Wales - www.gov.uk/government/publications/susceptible-and-vectorspecies

Listed species for Scotland - www.gov.scot/publications/health-status-of-fish-and-shellfish-diseases-in-scotland/

This attestation also applies to consignments of fish of any species in contact with species listed as susceptible to infection with GS, either through cohabitation or water supply, where those consignments are intended for Great Britain, or part thereof, listed as free of GS.

Data on the disease status of Great Britain, the Channel Islands, the Isle of Man and each farm and mollusc farming area are published at:

Disease status of England and Wales - www.gov.uk/guidance/report-serious-fish-or-shellfish-diseases

Register of farms in England and Wales - www.cefas.co.uk/eu-register/

Disease status of Scotland - www.gov.scot/publications/health-status-of-fish-and-shellfish-diseases-in-scotland/

Register of farms in Scotland - www.gov.scot/publications/registers-of-authorised-aquaculture-production-businesses-and-authorised-processing-establishments/

Disease status of Jersey - www.gov.je/Industry/FarmingFishing/Fishing/Pages/FishFarming.aspx

Disease status of Guernsey – contact the State’s Veterinary Officer on svo@gov.gg

Disease status of Isle of Man - www.gov.im/categories/business-and-industries/agriculture/fish-healthsurveillance-testing/

The option to place listed species into quarantine, either in the source country or upon arrival in GB, only applies to susceptible species from the wild and vector species from wild and farmed origin. This option does not apply to any aquatic animal in relation to GS.

Relevant GB requirements:

The country, territory, zone or compartment, as listed in Part I of this certificate, must be declared free by the competent authority in the country of origin in accordance with the relevant World Organisation for Animal Health (WOAH) standards or via a process equivalent to Decision 2009/177.

For the free country, territory, zone or compartment:

- (a) the relevant diseases must be notifiable to the competent authority and reports of suspicion of infection of the relevant diseases must be immediately investigated by the competent authority;
- (b) introductions of all species susceptible to the relevant diseases come from a source declared free of the diseases; and
- (c) species susceptible to the relevant diseases must not be vaccinated against the relevant diseases.

For aquatic animals which have been subject to quarantine this must have been under conditions at least equivalent to those laid down in Decision 2008/946.

Het levend visvoer bevat geen diersoorten (zie 4.1) waarvoor deze verklaring van toepassing is. De verklaring wordt niet getoond in het certificaat.

AH/E421 Establishment requirements

The aquatic animals referred to in Part I. of this certificate:

- either^(*) Originate from an aquaculture establishment under the supervision of the competent authority;
- and/or^(*) Originate from the wild and are intended for an aquaculture establishment;

De aanvrager is verantwoordelijk voor het kiezen van de van toepassing zijnde optie. De van toepassing zijnde optie moeten worden geselecteerd. Enkel de gekozen optie wordt weergegeven in het certificaat.

Het certificaat is alleen beschikbaar met de eerste optie.

De eerste optie van deze verklaring kan worden afgegeven voor producten afkomstig van een aquacultuurbedrijf met een erkenning of registratie conform Verordening (EU) 2016/429. Het bedrijf moet dit aantonen.

De tweede optie van deze verklaring kan worden afgegeven indien de te exporteren soorten afkomstig zijn uit het wild en zijn bestemd voor een aquacultuurbedrijf. Ter onderbouwing moet een bedrijfsverklaring van gelijke strekking worden geüpload in de aanvraag.

AH/A261 Animal requirements

In the case of molluscs, were subject to an individual visual check of each part of the consignment, and no molluscs species other than those specified in Part I. of the certificate were detected^(*);

NOTE:

If additional mollusc species are detected, these must be listed in Part I. of this certificate.

Het levend visvoer bevat geen diersoorten (zie 4.1) waarvoor deze verklaring van toepassing is. De verklaring wordt niet getoond in het certificaat.

AH/A359A Animal transport

The transport conditions of the animals referred to in Part I. of this certificate meet the relevant GB requirements;

NOTE:

Relevant GB requirements: The aquatic animals

- (a) are placed under conditions, including water quality, that do not alter their health status; and
- (b) prior to loading, the transport container or well boat is clean and disinfected, or previously unused.

Deze verklaring kan worden afgegeven op basis van een bedrijfsverklaring van gelijke strekking te uploaden in de aanvraag.

AH/A360A Animal transport (labelling)

The consignment is identified by a legible label on the exterior of the container, or an entry in the ship's manifest when transported by well boat, which clearly links the consignment to this animal health certificate, with the relevant information referred to in Part II. and Part III. of this certificate, and the following statement:

- either^(*) "[Wild]^(*) [Fish]^(*), [Molluscs]^(*), [Crustaceans]^(*) intended for farming in Great Britain";
- or^(*) "[Ornamental]^(*) [Fish]^(*), [Molluscs]^(*), [Crustaceans]^(*) intended for ornamental facilities in Great Britain";
- or^(*) "[Wild]^(*) [Molluscs]^(*) intended for relaying or depuration in Great Britain";
- or^(*) "[Wild]^(*) [Fish]^(*) [Molluscs]^(*), [Crustaceans]^(*) intended for put and take fisheries in Great Britain";
- or^(*) "[Wild]^(*) [Fish]^(*), [Molluscs]^(*), [Crustaceans]^(*) intended for scientific research in Great Britain";
- or^(*) "[Wild]^(*) [Fish]^(*), [Molluscs]^(*), [Crustaceans]^(*) intended for quarantine in Great Britain";
- or^(*) "[Wild]^(*) [Fish]^(*), [Molluscs]^(*), [Crustaceans]^(*) intended for in Great Britain";
- or^(*) "[Wild]^(*) [Fish]^(*), [Molluscs]^(*), [Crustaceans]^(*) intended for transit through Great Britain";

Het certificaat is alleen beschikbaar met de zevende optie, met standaard vermelding van: '*Crustaceans intended for live feed of ornamental fish in Great Britain*';

Deze verklaring kan worden afgegeven op basis van een etiket te uploaden in de aanvraag.

Op het etiket dienen de volgende gegevens te worden vermeld:

- Het land met de ISO-code, de regio en plaats van oorsprong (inclusief de NAW-gegevens van het bedrijf);
- Het land met de ISO-code en de regio van bestemming: Groot-Brittannië (GB);
- Place of loading;
- De van toepassing zijnde zin uit deze verklaring: '*crustaceans intended for live feed of ornamental fish in Great Britain*';

AH/A721A Animal requirements

The aquatic animals referred to in Part I. of this certificate:

- a. Have been inspected within 72 hours of loading, and showed no clinical signs of disease;
- b. Are not subject to any prohibitions due to unresolved increased mortality;
- c. Are not intended for destruction or slaughter for the eradication of diseases;

Deze verklaring kan worden afgegeven op basis van een bedrijfsverklaring van gelijke strekking te uploaden in de aanvraag.

5 Bevoegdheden en verantwoordelijkheden

De NVWA-dierenarts is bevoegd en verantwoordelijk voor het afgeven van het certificaat.

Bijlage: certificaat

VETERINARY CERTIFICATE FOR THE EXPORT OF AQUATIC ANIMALS FOR FARMING, ORNAMENTAL USE, RELAYING OR DEPURATION, PUT AND TAKE FISHERIES AND OTHER PURPOSES FROM THE NETHERLANDS TO GREAT BRITAIN OR FOR TRANSIT VIA GREAT BRITAIN

I. IDENTIFICATION OF THE PRODUCTS

Product no.	Product	Species (Scientific name)	Commodity code (HS code)	Description of commodity	CN code

Product no.	Stage	Number of packages	Quantity

Total quantity :
 Commodity certified for :
 Seal number :
 Container number :

II. ORIGIN OF THE PRODUCTS

Product no.	Name and address of the premises of export

Name and address consignor :
 Date of departure :
 Time of departure :
 Place of loading :

III. DESTINATION OF THE PRODUCTS

Accompanying documents :
 Means of transport :
 Identification of the means of transport :
 Entry BCP :
 Name and address destination :
 Name and address consignee :
 Name and address operator :
 responsible for the consignment

IV. HEALTH ATTESTATION

ANIMAL HEALTH

I, the undersigned official inspector, hereby certify that:

AH/T156A Territory requirements (freedom from disease)

Requirements for listed species for Epizootic haematopoietic necrosis (EHN), Viral haemorrhagic septicaemia (VHS), Infectious haematopoietic necrosis (IHN), Infectious salmon anaemia (genotype HPR-deleted) (ISA), *Bonamia exitiosa*, *Perkinsus marinus*, *Mikrocytos mackini*, Taura syndrome and/or Yellowhead disease^(*)

The aquatic animals referred to in Part I. of this certificate:

either^(*) Originate from a [country/territory]^(*), [zone]^(*) or [compartment]^(*) declared free from [EHN]^(*), [VHS]^(*), [IHN]^(*), [ISA]^(*), [*Bonamia exitiosa*]^(*), [*Perkinsus marinus*]^(*), [*Mikrocytos mackini*]^(*), [Taura syndrome]^(*), [Yellowhead disease]^(*) that complies with the relevant GB requirements;

and/or^(*) Are not regarded as a vector species for the following disease(s) as they do not fulfil the conditions specified in table A, column 3: [EHN]^(*), [VHS]^(*), [IHN]^(*),

- [ISA]^(*), [Bonamia exitiosa]^(*), [Perkinsus marinus]^(*), [Mikrocytos mackini]^(*), [Taura syndrome]^(*), [Yellowhead disease]^(*);
 and/or^(*) [Are wild aquatic animals that]^(*) [have been subject to quarantine in accordance with GB requirements]^(*), [are intended for quarantine in GB in an authorised quarantine facility]^(*) for the following disease(s): [EHN]^(*), [VHS]^(*), [IHN]^(*), [ISA]^(*), [Bonamia exitiosa]^(*), [Perkinsus marinus]^(*), [Mikrocytos mackini]^(*), [Taura syndrome]^(*), [Yellowhead disease]^(*)
- AH/T157A Territory requirements (freedom from disease)
 Requirements for listed species for Koi herpes virus (KHV), Marteilia refringens, Bonamia ostreae, and/or White spot disease^(*)
 The aquatic animals referred to in Part I. of this certificate:
 either^(*) Originate from a [country/territory]^(*), [zone]^(*) or [compartment]^(*) declared free from [KHV]^(*), [Marteilia refringens]^(*), [Bonamia ostreae]^(*), [White spot disease]^(*) that complies with the relevant GB requirements;
 and/or^(*) Are not regarded as a vector species for the following disease(s) as they do not fulfil the conditions specified in table A, column 3: [KHV]^(*), [Marteilia refringens]^(*), [Bonamia ostreae]^(*), [White spot disease]^(*);
 and/or^(*) Are wild aquatic animals^(*), [have been subject to quarantine in accordance with GB requirements]^(*), [are intended for quarantine in GB in an authorised quarantine facility]^(*) for the following disease(s): [KHV]^(*), [Marteilia refringens]^(*), [Bonamia ostreae]^(*), [White spot disease]^(*);
- AH/T158A Territory requirements (freedom from disease)
 Requirements for listed species for Spring viraemia of carp (SVC), Bacterial kidney disease (BKD), infection with Gyrodactylus salaris (GS) and/or Ostreid herpesvirus 1 µvar (OsHV-1 µvar)^(*)
 The aquatic animals referred to in Part I. of this certificate:
 either^(*) Originate from a [country/territory]^(*), [zone]^(*) or [compartment]^(*) declared free from [SVC]^(*), [BKD]^(*), [GS]^(*), [OsHV-1 µvar]^(*), that complies with the relevant GB requirements;
 and/or^(*) [Are wild aquatic animals]^(*), [have been subject to quarantine in accordance with GB requirements]^(*), [are intended for quarantine in GB in an authorised quarantine facility]^(*) for the following disease(s): [SVC]^(*), [BKD]^(*), [OsHV-1 µvar]^(*);
 and/or^(*) In the case consignments for which GS requirements apply, have been held immediately prior to export, in water with a salinity of at least 25 parts per thousand for a continuous period of at least 14 days and no other live aquatic animals of the species susceptible to GS have been introduced during that period;
 and/or^(*) In the case of eyed fish eggs for which GS requirements apply, have been disinfected by a method demonstrated to be effective against GS;
- AH/E421 Establishment requirements
 The aquatic animals referred to in Part I. of this certificate:
 either^(*) Originate from an aquaculture establishment under the supervision of the competent authority;
 and/or^(*) Originate from the wild and are intended for an aquaculture establishment;
- AH/A261 Animal requirements
 In the case of molluscs, were subject to an individual visual check of each part of the consignment, and no molluscs species other than those specified in Part I. of the certificate were detected^(*);
- AH/A359A Animal transport
 The transport conditions of the animals referred to in Part I. of this certificate meet the relevant GB requirements;
- AH/A360A Animal transport (labelling)
 The consignment is identified by a legible label on the exterior of the container, or an entry in the ship's manifest when transported by well boat, which clearly links the consignment to this

animal health certificate, with the relevant information referred to in Part II. and Part III. of this certificate, and the following statement:

- either^(*) "[Wild]^(*) [Fish]^(*), [Molluscs]^(*), [Crustaceans]^(*) intended for farming in Great Britain";
- or^(*) "[Ornamental]^(*) [Fish]^(*), [Molluscs]^(*), [Crustaceans]^(*) intended for ornamental facilities in Great Britain";
- or^(*) "[Wild]^(*) [Molluscs]^(*) intended for relaying or depuration in Great Britain";
- or^(*) "[Wild]^(*) [Fish]^(*) [Molluscs]^(*), [Crustaceans]^(*) intended for put and take fisheries in Great Britain";
- or^(*) "[Wild]^(*) [Fish]^(*), [Molluscs]^(*), [Crustaceans]^(*) intended for scientific research in Great Britain";
- or^(*) "[Wild]^(*) [Fish]^(*), [Molluscs]^(*), [Crustaceans]^(*) intended for quarantine in Great Britain".
- or^(*) "[Wild]^(*) [Fish]^(*), [Molluscs]^(*), [Crustaceans]^(*) intended for in Great Britain".
- or^(*) "[Wild]^(*) [Fish]^(*), [Molluscs]^(*), [Crustaceans]^(*) intended for transit through Great Britain".

AH/A721A Animal requirements

The aquatic animals referred to in Part I. of this certificate:

- a. Have been inspected within 72 hours of loading, and showed no clinical signs of disease;
- b. Are not subject to any prohibitions due to unresolved increased mortality;
- c. Are not intended for destruction or slaughter for the eradication of diseases;

MS/001 This animal health certificate is valid for a period of ten days from the date issued.

By signing this certificate, I certify that the requirements laid out above and in the accompanying notes for completion have been met.

Note:

- ^(*) Keep as appropriate.