



**Health certificate for import of aquaculture animals for  
farming, relaying, put and take fisheries and open  
ornamental facilities  
GBHC670**

NORWAY

Original      Replacement

**Part I. Details of dispatched consignment**

<b>I.1 Consignor</b> Name: Address: Tel:		<b>I.2 Certificate reference no.</b>		<b>I.3 Central competent authority</b> NORWEGIAN FOOD SAFETY AUTHORITY, N-2381 BRUMMUNDDAL, NORWAY			
		<b>I.2.a Original certificate no.</b>		<b>I.4 Local competent authority</b> NORWEGIAN FOOD SAFETY AUTHORITY, REGIONAL OFFICE			
<b>I.5 Consignee</b> Name: Address: Tel:				<b>I.6 Not in use</b>			
<b>I.7 Country of origin</b>	<b>ISO code</b>	<b>I.8 Region of origin</b>	<b>Code</b>	<b>I.9 Country of destination</b>	<b>ISO code</b>	<b>I.10 Region of destination</b>	<b>Code</b>
<b>I.11 Place of origin</b> Name: Approval number: Address:				<b>I.12 Place of destination</b> <input type="checkbox"/> Approved aquaculture holding <input type="checkbox"/> Other Name: Address:			
<b>I.13 Place of loading</b> Address			Approval number	<b>I.14 Date of departure</b>		<b>Time of departure</b>	
<b>I.15 Means of transport</b> <input type="checkbox"/> Aeroplane <input type="checkbox"/> Ship <input type="checkbox"/> Railway wagon <input type="checkbox"/> Road vehicle <input type="checkbox"/> Other Identification: Documentation references:				<b>I.16 Entry BCP</b>			
				<b>I.17 No(s) of CITES</b>			

<b>I.18 Description of commodity</b>		
<b>I.19 Commodity code (HS code)</b>	<b>I.21 Not in use</b>	<b>I.23 Seal / Container No.</b>
<b>I.20 Quantity</b>	<b>I.22 Number of packages</b>	<b>I.24 Not in use</b>
<b>I.25 Commodity certified for</b>		
<input type="checkbox"/> Breeding <input type="checkbox"/> Quarantine <input type="checkbox"/> Relaying <input type="checkbox"/> Other <input type="checkbox"/> Pets <input type="checkbox"/> Circus / Exhibition		
<b>I.26 Not in use</b>	<b>I.27 <input type="checkbox"/> For import or admission into Great Britain</b>	
<b>I.28 Identification of the commodities</b>		
<b>Species (Scientific name)</b>		<b>Quantity</b>

## Part II. Certification

### Animal Health

I, the undersigned official inspector, hereby certify that the aquaculture animals referred to in Part I of this certificate:

#### AH/T156A Territory requirements (freedom from disease)

<sup>(\*)</sup>[requirements for species susceptible to Epizootic haematopoietic necrosis (EHN), *Bonamia exitiosa*, *Perkinsus marinus*, *Mikrocytos mackini*, Taura syndrome and/or Yellowhead disease

the aquaculture animals referred to above:

**EITHER** <sup>(\*)</sup>[originate from a country/territory, zone or compartment declared free from  
<sup>(\*)</sup>[EHN] <sup>(\*)</sup>[*Bonamia exitiosa*] <sup>(\*)</sup>[*Perkinsus marinus*] <sup>(\*)</sup>[*Mikrocytos mackini*]  
<sup>(\*)</sup>[Taura syndrome] <sup>(\*)</sup>[Yellowhead disease] in accordance with the relevant GB requirements]

**OR** <sup>(\*)</sup>[in the case of wild aquatic animals, have been subject to quarantine in accordance with relevant GB requirements.]]

#### AH/T156B Territory requirements (freedom from disease)

**(\*)[requirements for vector species to Epizootic haematopoietic necrosis (EHN), Bonamia exitiosa, Perkinsus marinus, Mikrocytos mackini, Taura syndrome and/or Yellowhead disease**

the aquaculture animals referred to above are to be regarded as possible vectors to (\*)[EHN] (\*)[Bonamia exitiosa] (\*)[Perkinsus marinus] (\*)[Mikrocytos mackini] (\*)[Taura syndrome] (\*)[Yellowhead disease] in accordance with GB requirements, and:

**EITHER** (\*)[originate from a country/territory, zone or compartment declared free from (\*)[EHN] (\*)[Bonamia exitiosa] (\*)[Perkinsus marinus] (\*)[Mikrocytos mackini] (\*)[Taura syndrome] (\*)[Yellowhead disease] in accordance with the relevant GB requirements]

**OR** (\*)[have been subject to quarantine in accordance with GB requirements] ]

#### AH/T157A Territory requirements (freedom from disease)

**(\*)[requirements for species susceptible to Viral haemorrhagic septicaemia (VHS), Infectious haematopoietic necrosis (IHN), Infectious salmon anaemia (genotype HPR deleted) (ISA), Koi herpes virus (KHV), Marteilia refringens, Bonamia ostreae, and/or White spot disease**

the aquaculture animals referred to above:

**EITHER** (\*)[originate from a country/territory, zone or compartment declared free from (\*)[VHS] (\*)[IHN] (\*)[ISA] (\*)[KHV] (\*)[Marteilia refringens] (\*)[Bonamia ostreae] (\*)[White spot disease] in accordance with the relevant GB requirements]

**OR** (\*)[in the case of wild aquatic animals, have been subject to quarantine in accordance with GB requirements] ]

#### AH/T157B Territory requirements (freedom from disease)

**(\*)[requirements for vector species susceptible to Viral haemorrhagic septicaemia (VHS), Infectious haematopoietic necrosis (IHN), Infectious salmon anaemia (genotype HPR deleted) (ISA), Koi herpes virus (KHV), Marteilia refringens, Bonamia ostreae, and/or White spot disease**

the aquaculture animals referred to above are to be regarded as possible vectors to (\*)[VHS] (\*)[IHN] (\*)[ISA] (\*)[KHV] (\*)[Marteilia refringens] (\*)[Bonamia ostreae] (\*)[White spot disease] in accordance with GB requirements, and:

**EITHER** (\*)[originate from a country/territory, zone or compartment declared free from (\*)[VHS] (\*)[IHN] (\*)[ISA] (\*)[KHV] (\*)[Marteilia refringens] (\*)[Bonamia ostreae] (\*)[White spot disease] in accordance with the relevant GB requirements]

**OR** (\*)[have been subject to quarantine in accordance with GB requirements] ]

#### AH/T158A Territory requirements (freedom from disease)

**(\*)[requirements for species susceptible to Spring viraemia of carp (SVC), Bacterial kidney disease (BKD) and Infection with Gyrodactylus salaris (GS)**

the aquaculture animals referred to above:

keep one or more of the following:

(a) (\*)[come from a country/territory or part thereof that complies with, and: GB requirements as set out in the Notes for Completion

**EITHER** (\*)[in the case of BKD, complies with requirements for disease freedom equivalent to those laid down in retained Decision 2009/177.]

**AND/OR** (\*)[in the case of (\*)[SVC] (\*)[GS], complies with requirements for disease freedom laid down in the relevant WOH Standard.]

**AND/OR** (\*)[in the case of (\*)[SVC] (\*)[BKD], comprises one individual farm which under the supervision of the competent authority:

- (i) has been emptied, cleansed and disinfected, and fallowed in at least 6 weeks,
- (ii) has been restocked with animals from areas certified free from the relevant disease by the competent authority.]

- AND/OR** (b) (\*)[in the case of wild aquatic animals susceptible to (\*)[SVC] (\*)[BKD], have been subject to quarantine under conditions at least equivalent to those laid down in retained Decision 2008/946.]
- AND/OR** (c) (\*)[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** (d) (\*)[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/T159A Territory requirements (freedom from disease)

(\*)[requirements for species susceptible to **Ostreid herpesvirus 1  $\mu$ var (OsHV-1  $\mu$ var)**

the aquaculture animals referred to above:

**EITHER** (\*)[originate from a country/territory, zone or compartment which meets relevant GB requirements]

**AND/OR** (\*)[have been subject to quarantine under conditions that meet GB requirements] ]

#### AH/E421 Establishment requirements

originate from aquaculture farms which are all under the supervision of the competent authority

#### 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 above 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 when transported by well boat, in the ship's manifest, with the relevant information referred to in box reference I.7 to I.13, and the following statement:

(\*)**EITHER** [" (\*)[Wild] (\*)[Fish] (\*)[Molluscs] (\*)[Crustaceans] intended for farming in Great Britain";]

(\*)**OR** [" (\*)[Wild] (\*)[Molluscs] intended for relaying in Great Britain";]

(\*)**OR** [" (\*)[Wild] (\*)[Fish] (\*)[Molluscs] (\*)[Crustaceans] intended for put and take fisheries in Great Britain";]

(\*)**OR** [" (\*)[Ornamental] (\*)[fish] (\*)[molluscs] (\*)[crustaceans] intended for open ornamental facilities in Great Britain";]

(\*)**OR** [" (\*)[Wild] (\*)[Fish] (\*)[Molluscs] (\*)[Crustaceans] intended for quarantine in Great Britain";]

#### AH/A721A Animal requirements

- (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;
- (\*) Keep as appropriate.

**Official Inspector**

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

Name (in capital letters):

Qualification and title:

Date:

Signature:

Stamp:

Specimen