

Health certificate for import of aquaculture animals for farming, ornamental use, relaying or depuration, put and take fisheries and other purposes into GB, or live aquatic animals for transit via GB GBHC676

Part I. Details of dispatch	ed consignme	ent LIVE AN	Replacement	,			
I.1 Consignor		_	eference no.		ntral competent a		
Name:					GIAN FOOD SAFETY AUT RUMUNDDAL, NORWAY		
Address:	12 a	Original ce	ertificate no.	14100	al competent auti	hority	
	1.2.0	Original Co	inicate no.	NORWEG	GIAN FOOD SAFETY AU	_	
Tel:				INSPECT	TION DIVISION		
I.5 Consignee			I.6 Operator res	ponsible	e for the consignr	ment	
Name:			Name:				
Address:			Address:	Address:			
Tel:							
I.7 Country of ISO code	I.8 Region of origin	Code	I.9 Country of destination	ISO code	I.10 Region of destination	Code	
I.11 Place of origin			I.12 Place of des	stination	7		
Name:			Approved aqu	uaculture	holding		
Approval number:			Other				
Address:							
			Name:				
			Approval number	r:			
			Address:				
142 Disea of loading			L44 Data of day		Time of do	n o rturo	
I.13 Place of loading Address	Appr	oval number	I.14 Date of dep	arture	Time of dep	parture	
						/ /	
I.15 Means of transport			I.16 Entry BCP				
Aeroplane							
Ship							
☐ Railway wagon							
☐ Road vehicle			I.17 Accompany	ying doc	uments		
Other							
Identification:							
Decumentation references							

Aquaculture, ornamental and other purposes GBHC676

I.2 Certificate reference no.	I.2.a Original cert. no.

I.18 Description	of commodity				
140 Commoditu	anda (UC anda)	I.21 Not in use		1.22 Sool / C	ontainer No.
I.19 Commodity	code (no code)	1.21 Not in use		1.23 Seal / C	ontainer No.
I.20 Quantity		I.22 Number of	packages	I.24 Not in us	se
I.25 Commodity of	certified for				
☐ Farming		namental use	Relayin	g or depuration	
☐ Put and take fis	shery Sci	ientific research	☐ Quaran	tine	
Other (specify):					
I.26 For transi	t through Great	Britain to a	I.27 🗌 For imp	port or admission	on into Great Britain
Third country:	ISO C	Code:			
I.28 Identification	of the commod	ities			
CN Code	Species	s (Scientific name	e)	Stage	Quantity
Part II. Certification	on				
Animal Health					
I, the undersigned	official inspector,	hereby certify that	t:		
AH/T156A Territo	ory requirements	(freedom from di	isease)		
(*)[Requirements -haemorrhagic s -anaemia (genot	epticaemia (VHS) ype HPR-deleted	i), Infectious hae I) (ISA), Bonamia	matopoietic nec	crosis (IHN), Inf	
The aquatic anim	nals referred to in	box 1.28:			
EITHER (*)[e	originate from a	ritor (1 🗀 (*)[=000][atl declared free	From EUNII
		ritory] 			
		ritory]			
	_	ritory]			
-(*)[country or territory] (*)[zone] (*)[compartment] declared free from Bonamia exitiosa]					
	(1)-	ritory] (*)[zone][- (1)-		

Aquaculture, purposes GBHC676	ornamental and other	I.2 Certificate reference no.	I.2.a Original cert. no.	
02.100.0	(*)[(*)[country or torritory] (*)[[zono] []*)[oomportment] declare	od frag from Mikropytop mogkini	
	(*)[[(*)[country or territory][[(*)]			
	(*)[(*)[country or territory] (*)			
	(*)[\(\text{(*)}[\text{country or territory}]\(\text{(*)}	[zone] ^(*)[compartment] declar e	ed free from Yellowhead diseaso	
	-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: (*)[VHS] (*)[IHN] (*)[ISA] (*)[B. exitiosa] (*)[P. marinus] (*)[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] (*)[B. exitiosa] (*)[P. marinus] (*)[M. mackini] (*)[Taura syndrome] (*)[Yellowhead disease];]]			
AH/T157A 1	Ferritory requirements (freedom	from disease)		
	ments for listed species for Koi nd/or White spot disease	herpes virus (KHV), Marteilia I	refringens, Bonamia	
The aquation	e animals referred to in box 1.28:			
EITHER	(*)[originate from a			
	(*)[(*)[country or territory](*)[zone](*)[compartment] declared free from KHV]			
	(*)[_(*)[country or territory]_(*)[zone]_ (*)[compartment] declared free from Marteilia refringens			
	(*)[[(*)[country or territory][(*)[zone][(*)[compartment] declared free from <i>Bonamia ostreae</i>]			
	(*)[[(*)[country or territory][[(*)[[zone][_^(*)[compartment] declar e	ed free from 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] (*)[M. refringens] (*)[B. ostreae] (*)[White spot disease];]			
AND/OR				
AH/T158A 1	Ferritory requirements (freedom			
	nents for listed species for Spretion with Gyrodactylus salaris			
_	animals referred to in box 1.28:			
EITHER	(*)[originate from a), (+), (3	16 6 00/01	
		[zone] (*)[compartment] declare		
		<u>[zone]</u> (*)[compartment] declare		
		[zone] (*)[compartment] declare		
		^l [zone]⊡ ^(*) [compartment] declar	ed free of OsHV-1 µvar]	
_	that complies with the relev			
-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): (*)[SVC] (*)[BKD] (*)[OsHV-1 µvar];]			
AND/OR		for which GS requirements apply		
	——immediately prior to export	, in water with a salinity of at least st 14 days and no other live aqu	st 25 parts per thousand for a	

Aquacultur purposes GBHC676	e, ornamental and other	I.2 Certificate reference no.	I.2.a Original cert. no.
-AND/OR		gs for which GS requirements ap to be effective against GS;]]	pply, have been disinfected
AH/E421 E	Establishment requirements		
The aqua	tic animals referred to in box I.28:		
EITHER	(*)[originate from an aquaculture authority;]	establishment under the supervi	sion of the competent
AND/OR	(*)[originate from the wild and are	intended for an aquaculture esta	ablishment;]
AH/A261 /	Animal requirements		
	case of molluses, were subject to ar ses species other than those specifi		
AH/A359A	Animal transport		
the transp	port conditions of the aquatic animal	s referred to in box I.28 meet the	relevant GB requirements;
the consig manifest v	A Animal transport (labelling) gnment is identified by a legible labe when transported by well boat, whic , with the relevant information refer	h clearly links the consignment to	o this animal healh
EITHER	- (*)['= (*)[Wild]=(*)[Fish]=(*)[Mo Britain";]	l luscs]⊡^(*)[Crustaceans] intende	d for farming in Great
-OR-		^{∐(*)} [Molluscs]⊡ ^(*) [Crustaceans]	intended for ornamental
-OR-		ded for relaying or depuration in (Great Britain"·1
-OR-		lluscs]⊡ ^(*) [Crustaceans] intende	
-OR- [lluscs]⊡^(*)[Crustaceans] intende	ed for scientific research in
-OR-		luscs] (*)[Crustaceans] intende	d for quarantine in
	Great Britain";		a for quarantine in
-OR		olluscs <mark>⊡ ^(*)[Crustaceans] intend</mark> e	ed for [
	(specify reason if not listed abo		
-OR		lluses]⊡ ^(*) [Crustaceans] intende	ed for transit through
	Great Britain":1		

Aquaculture, ornamental and other purposes GBHC676

I.2 Certificate reference no.	I.2.a Original cert. no.

AH/A721A Animal requirements

the aquatic animals referred to in box I.28:

- (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; and
- (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.

(*) Keep as appropriate.

Official Inspector	
By signing this certificate, I certify that t notes for completion have been met.	he requirements laid out above and in the accompanying
Name (in capital letters):	Qualification and title:
Date:	Signature:
Stamp:	