	Tr tradit	Informatio			and restocking				
	u. Health	intotmatio	n	II.a. Certificate reference number	H.b.Local reference number:				
l	l			INTRA.NO.2017.0000346 - V2	NO-0018669				
	П.1		requirements						
	1	, the undersigned official inspector, hereby certify that the aquaculture animals referred to in Part I of this certificate:							
ļ	II.1.1	(A) Company (A)							
		or (1) [in the case of eggs and molluses, come from a farm or molluse farming area where, according to the records of the farm or molluse farming area, there is no indication of disproblems]							
	i								
편		er (1)(3) [in the case of wild equatio animals; according to the best of my knowledge and belief are elinically healthy] ;							
ţį	11.1.2	1.3 are not intended for destruction or slaughter for the eradication of diseases;							
<u> </u>	11.3								
Certification	II.1.4 comply with the requirements for placing on the market laid down in Directive 2006/88/EC;								
e I		II.1.5 (1) fin the case of molluses, were subject to an individual visual check of each part of the consignment, and no melluses specifies other than those specified in Part I of the certificate were d							
	Н2	(1)(4)(5) [Requirements for species susceptible to Viral haemorrhagic septicaemia (VHS), Infectious haematopoietic necrosis (IHN), Infectious salmon anaemia (ISA), Koi herpes virus (KHV),							
Part II:	I thaund	Marteilia refringens, Bonamia ostreae, and/or White spot disease I, the undersigned official inspector, hereby certify that the aquaculture animals referred to above:							
Ŧ	I, the tha			(A)					
aī	l	either	(1)(6) [originate from a Member State, zone or compartment declared free from (1) [VHS] (1) [HIN] (1) [ISA] (1) [Marteilia refringens] (1) [Bonamia ostreae] (1) [White spot disease] In accordance with Chapter VII of Directive 2006/88/EC.]						
F		of	(1)(5)(6) fin the case of wild aquatic animals, have been subject to quarantine	In the second se					
	11.3		(1,7,7,6) [in the case of what aquate attrizes, have over subject to quarantine- tequirements for vector species to Viral haemonthagic septicaemia (VIIS), Infects		1 600 50 50				
	11.5		is, Bonamia osticae, and/or White spot disease	ous naematopoictic necrosis (HIX), infectious salmon an	naemia (ISA), Koi herpes virus (KIIV), Marteilia				
	I the and		fficial inspector, hereby certify that the aquaculture animals referred to above whi	ob and the constitution of	MDI (1) (01) (2) (2777 (1) D				
	refringen	s] (1) [Bor	namia ostreac] (1) [White spot disease] as they are of species listed in Column 2.	and fulfil the conditions set out in Column 3 of the table	in Appen I to Regulation (EC) No. 1251/2009				
	ĺ	cither	(1)(6) [originate from a Member State, zone or compartment declared free from						
	l		spot disease] in accordance with Chapter VII of Directive 2006/88/EC.]	with trial (illimit tiling) (theretal tilings	ema tempsemaj (1) [Docamia osucac] (1) [Wmite				
	1	or	(1)(6)(7) [have been subject to quarantine in accordance with Decision 2008/9	4 670 11					
	II.4	Transpor	t and labelling requirements						
	I, the und	ersigned of	ficial inspector, hereby certify that:	Programme Comment					
	II.4.1		rulture animals referred to above,						
		(i)	are placed under conditions, including with a water quality, that do not alter the	eir health status.					
		(ii)	as appropriate, comply with the general conditions for the transport of animals	dis.					
	II.4.2	the transp	port container or well boat prior to loading is clean and disinfected or previously t	1. P					
	H.4.3 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				evant information referred to in boxes I 8 to I 13 of				
			this certificate, and the following statement:	,					
		either	(1) ["(1) [Wild] (1) [Fish] (1) [Molluses] (1) [Crustsecens] intended for farm	aing in the European Union"] ,					
		or	(1) [*(1) [Wild] (1) [Molluses] intended for relaying in the European Union"]	,					
]		or	(1) ["(1) [Wild] (1) [Fish] (1) [Molluses] (1) [Crustaceans] intended for put a	and take fisheries in the European Union"},					
		or	(1) [*(1) [Wild] (1) [Omamental fish] (1) [Omamental molluses] (1) [Omame	ental crustaceans} intended for open ornamental facilitie	s in the European Union"] ,				
		Of	(1) [4(1) [Fish] (1) [Molluses] (1) [Crustaceans] intended for restocking in the	e European Union"] ,					
		or (1) ["(1) [Wild] (1) [Fish] (1) [Molluses] (1) [Crustaceans] intended for quaramtine in the European Union"],							
ĺ	11.5 (1)(8) [Attestation for consignments originating from an area subject to disease control measures as provided for in Section 3 to 6 of Chapter V of Directive 2006/88/EG								
		ndersigned official inspector, hereby certify that:							
ļ	11.5.1	the anima	ds referred to above originate from an area subject to disease control measures re-	to necrosis (IIII) (1) [Infectious salmon anaemia (ISA)] (1) [Koi herpes virus (KIIV)] (1) [Donamla exiltosa] (1) [Perkinsus marinus] (1) [Mikrocytos mackini] (1)					
1		(Marchot	is natinatopotetio neerosis (IIIN)] (1) [Infectious salinten anaemia (ISA)] (1) [Ke	oi herpes virus (KIPV)] (1) [Bonanita ecitiosa] (1) [Perl	dinsus marinus] (1) [Mikrocytos mackini] (1)				
			a refringens] (1) [Bonamia ostreae] (1) [Taura syndrome] (1) [Yellowhead disea		ging disease: -];				
	Π.5.2		its referred to above are allowed to be placed on the market according to the contr	·					
	П.5.3		gament is identified by a legible label on the exterior of the container, or when tra	asported by well boat, in the ship's manifest, with the rel	levant information referred to in boxes 1.8 to 1.13 of				
	Part I of this certificate, and the following statement:								
I	EI.6		(1) [Molluses] (1) [Crustaceans] originating from an area subject to disease co						
l	н.о		Requirements for species susceptible to Spring vireamia of carp (SVC), Bacterial l tions with salmonid alphavirus (SAV)	kioney disease (BKD), infectious pancreatic necrosis vin	us (IPN), Infection with Gyrodactylus salaris (GS)				
	I the unde		icial inspector, hereby certify that the aquaculture animals referred to above,						
	either		nate from a Member State or part thereof:						
		(a)	where (i) [SVC] (1) [GS] (1) [BKD] (1) [HPN] (1) [SAV] are notifiable to the	to competent authority and concern of carolidae of lafe at	in a Calin and account discount and a first and a				
		``	investigated by the competent authority,	te competent aumority and reposits or suspiction of filleed	on of the recevant disease must be immediately				
1		(b)	where all aquaculture animals of species susceptible to the relevant diseases into	roduced into that Member State or part thereof comply w	with the requirements set out in U.S. of this				
			certificate,	,					
		(c)	where species susceptible to the relevant diseases are not vaccinated against the	relevant diseases, and					
		(d)	either ' (1) (which, in the case of (1) [PN] (1) [DKD], complies with requi-		on in Chapter VII of Directive 2006/88/EC.1				
			and/or (1) [which, in the case of (1) [SVC] (1) [GS] (1) [SAV], comply w						
ł			and/or (1) [which, in the case of (1) [SVC] (1) [IPN] (1) [DKD] (1) [SAV		-				
ļ			(i) has been emptied, cleansed and disinfected, and fallower		• · · · · · · · · · · · · · · · · · · ·				
İ			(ii) has been restocked with animals from areas certified free	· · · · · · · · · · · · · · · · · · ·	1				
	and/or	(1) (in the	case of wild aquatic animals susceptible to (1) [SVC] (1) [IPN] (1) [BKD] (1)						
		2003/946							
	and/or	(1) (in the	case of consignments for which GS requirements apply, have been held, immedia	ately prior to the placing on the market; in water with a s	alinity of at least 25 parts per thousand for a				
-		continuou	s period of at least 14 days and no other live aquatic animals of the species suscep	otible to GS have been introduced during that period.]	· ·				
	and/or	(1) fin the case of eyed fish eggs for which GS requirements apply, have been disinfected by a method demonstrated to be effective against GS.]]							
-									

EUROPEAN UNION

1251/2008 (2016/1096) Placing on the market of aquaculture animals for farming, relaying, put and take fisheries, open ornamental facilities and restocking

	Tr. vr. d.(.)		In a control	Traction Community					
	II. Healta	information	H.a. Certificate reference number INTRA NO.2017,0000346 - V2	NO-0018669					
	1		INTRA NO 2017,000345 - V2	10-0018009					
l	11.7	11.7 (1)(11) Requirements for species susceptible to OsHIV-1 pran							
1	I, the und	ersigned official inspector, hereby certify that the aquaculture animals referred to above,							
ĺ	either	(1) [originate from a Member State or compartment:							
		(a) where OsIV-1 great is notifiable to the competent authority and reports of suspicion of infection of the relevant disease must be immediately investigated by the competent authority;							
		(b) where all aquaeviture animals of species susceptible to OsHV-1 pvar introduce	d into that Member State or compartment comply with t	ho requirements set out in II.7 of this certificate,					
្ន	ļ	(c) cities (1) [which comply with requirements for disease freedom equivalents	nt to those laid down in Chapter VII of Directive 2006/8	\$/EC,]					
·8	and/or	(1) fir the case of consignments intended for a Member State or compartment covered by a programme approved by Decision 2010/221/EU, which itself is also covered by a surveillance programme							
art II: Certification	120	approved by Decision 2010/221/EU,}]							
	and/or	(1) [have been subject to quarantine under conditions at least equivalent to those laid down in Decision 2008/946/EC.] }							
	Notes	• • • • • • • • • • • • • • • • • • • •							
\U	Part I:								
	_	Box 1.12: If appropriate, use the authorisation number for the farm or molluse farming area in question. Use "other" if wild aquatic animals.							
)==(LL	_	Box I.13: If appropriate, use the authorisation number for the farm or molluse farming area in question. Use "other" if intended for restocking.							
뉥	-	Box L19: Use the appropriate HS codes: 0301, 0306, 0307, 030110 or 030270.							
2	_	Box 1.20 and I. 31: As regards quantity, give the total number.							
ĺ	l_	Box 125: Use the option "Breeding" if intended for farming, "Relsying" if intended for relaying, "Pets" if intended for open ornamental facilities, "Game restocking" if intended for restocking,							
	°Ouaranti:	· · · · · · · · · · · · · · · · · · ·							
		narantine" if the aqueculture animals are intended for a quarantine facility, and "Other" if intended for put and take fisheries.							
	Part II:	Was an artist							
	(1)	Keep as appropriate,							
	(2)	The 24-hour option applies only to consignments of aquaculture animals which according to	T 1						
		compliance with the placing on the market requirements of Directive 2006/88/EC are allow	· ·						
	1	of Chapter V of Directive 2006/88/EC or a Member State, zone or compartment with an err	idication programme approved in accordance with Artic	le 44 (2) of that Directive. In all other cases the 72-					
	hour option applies.								
	(3)	Only applicable to consignments of aquaculture animals caught in the wild and immediately	y transported to a farm or molluse farming area without	any temporary storage.					
	(4)	Part II.2 of this certificate applies to species susceptible to one or more of the diseases refer	•						
	(5)	Consignments of wild aquatic animals may be placed on the market regardless of the requirements in Part II.2 of this certificate if they are intended for a quarantine facility complying with the							
		requirements laid down in Decision 2008/946/EC.							
	6	To be surhorized into a Member State, zone or compartment declared free from VHS, THN	ISA WHY Marteilia refrincens Ronamia netrasa or W	Thitasnot disease or with a sympallanea or					
	100	To be authorised into a Member State, zone or compartment declared free from VHS, HHN, ISA, KHV, Martellia reflingens, Bonamia ostreae, or Whitespot disease or with a surveillance or							
		eradication programme established in accordance with Article 44(1) or (2) of Directive 2006/88/EC, one of these statements must be kept if the consignment contain susceptible or vector species to							
•		the disease(s) for which disease freedom or programme(s) apply(les). Data on the disease status of each farm and molluse farming area in the Union are accessible at:							
		http://ec.europa.eu/food/animal/liveanimals/aquaeulture/index_en.htm							
:	(7)	Part II.3 of this certificate applies to vector species to one or more of the diseases referred to	o in the title. Possible vector species and the conditions,	under which consignments of such species are to					
r^{-1}		be considered vector species, are listed in Annex I to Regulation (EC) No 1251/2008. Consignments of possible vector species may be placed on the market regardless of the requirements							
No.	ľ	if the conditions set out in Column 4 of the table in Annex I to Regulation (EC) No 1251/2008 are not fulfilled or they are intended for a quarantine facility complying with the requirements faid							
		down in Decision 2008/946/EC.		***************************************					
	(8)	Part IL5 of this certificate applies to consignments of aquaculture animals which according	to Article 8 of Regulation (EC) No 1251/2008 must be a	ccompanied by a cestificate and which in					
	``	compliance with the placing on the market requirements of Directive 2006/88/EC are allow		· · ·					
		of Chapter V of Directive 2006/88/EC or a Member State, zone or compartment with an era		' '					
				e 11(2) (A that Directive.					
	(9)	Applicable when measures are taken in accordance with Article 41 of Directive 2005/88/EC							
	(10)	Part II 6 of this certificate only applies to consignments intended for a Member State or part	thereof which is regarded as disease-free, or for which a	in programme is approved in accordance with					
		Decision 2010/221/EU as regards SVC, BKD, IPN, GS or SAV, and the consignment comp	rises species listed in Part C of Annex II as susceptible t	o the disease(s) for which the disease-free status or					
		programme(s) apply(ies).							
		Part IL6 shall also apply to consignments of fish of any species originating from waters whe	re species listed in Part C of Annex II as species suscept	ible to infection with GS, are present, where those					
		consignments are intended for a Member State or part thereof listed in Annex I to Decision 2	1010/221/EU as free of GS.	1					
				and are added as a sign was to be Dark FI C addition					
]	Consignments of wild aquatic animals for which SVC, SAV, PN and/or BKD related require		ardiess of the requirements in Part 11,0 of this					
		certificate if they are intended for a quarantine facility complying with the requirements laid		İ					
	(11)	Part II.7 of this certificate only applies to consignments intended for a Member State or com-	partment which is regarded as disease-free, or for which	a programme is approved by Decision					
		2010/221/EU as regards OsHV-1 µvar, and the consignment comprises species listed in Part	C of Annex II to Regulation (EC) No 1251/2008 as suse	eptible to OsHV-1 µvar.					
		The requirements set out in part II.7 shall not apply to consignments intended for a quarantin	e facility complying with the requirements at least equi-	valent to those laid down in Dacision					
		2008/946/EC							
	ł								

EUROPEAN UNION

1251/2008 (2016/1096) Placing on the market of aquaculture animals for farming, relaying, put and take fisheries, open ornamental facilities and restocking

II. Health information		II.a. Certificato reference number INTRA.NO.2017.0000346 - V	ILb Local reference number: NO-0018669
			110-0018009
·			
A			
,			
		;	·
	•		
		•	
	غى		
		,	
	:		
•			
ŧ			
Official veterinarian or official inspector		NAME OF THE PARTY	Senlor Inspector / Veterinarian
Name (in Capital): Local Veterinary Unit: Avdeling Trong	dheim og omland		ile: Official veterinarian
Date: 07/02/2017 (UTC +0100) Stamp			
•			- Villagolia de la composición dela composición de la composición de la composición dela composición dela composición dela composición de la composición de la composición dela composición de la composición de la composición del composición dela composición dela composición dela composición dela composición dela composición dela composición dela composición dela composic