Intra trade certificate

	I.1. Consignor Name	I.2. Certificate reference number I.2.a	a.Local reference number::
q	Address	I.3. Central Competent Authority	
inte	Postal code / Region	I.4. Local Competent Authority	
Part I : Details of consignment presented	1.5. Consignee	I.6. No.(s) of related original certificates No.(s) of accompanying documents
nt p	Name		
mei	Address		
ign	Postal code / Region	I.7. Dealer Name Approv	al number
Suo	1.8.Country of origin ISO code 1.9. Region of origin Code	11	. Region of destination Code
of c	I.12. Place of origin/Place of harvest	I.13. Place of destination	
ails	Holding Assembly centre Dealer's premise	Holding Assembly centre	Dealer's premise
Deta	Approved body Semen centre Approved aquaculture holding Embryo team Establishment Other	Approved body Semen centre Embryo team Establishment	
Ξ	Name	Name	
art	Approval number Address	Approval number Address	
Р	Postal code / Region I.14. Place of loading	Postal code / Region I.15. Date and time of departure	
	Postal code / Region	1.15. Date and time of departure	
	1.16. Means of transport	I.17. Transporter	
	Aeroplane Ship Railway wagon Road vehicle Other	Name Approval number	
	Identification:: Number(s):	Address Postal code / Region	Member state
	I.18. Animal species/Product	I.19. Commodity code (CN cod	
		1.20	. Number/Quantity
	I.21 Temperature of products Ambient Chilled	Frozen	. Number of packages
	I.23. Identification of container/Seal number	1.24	.Type of packaging
	I.25. Animals certified as/products certified for::		
	Breeding Fattening	Slaughter Transhumance	Approved bodies
	Artificial reproduction Registered equidae C	ame restocking Pets	
	Human consumption Animal feedingstuff Pha I.26. Transit through 3rd country	Technical use Technical use I.27. Transit through Member states	Other
	3rd country ISO code	Member state	ISO code
	Exit point Code Entry point BIP unit no.:	Member state Member state	ISO code ISO code
	I.28. Export ISO code	I.29. Estimated journey time	
	Exit point Code		
	1.30. Route plan Yes No		
	I.31. Identification of the animals Species(scientific name) From Volume of (eggs, gametes) Age of live animals Total weight of c	onsignment (Number of fish)	

2004/453 91/67 Susceptible live fish, eggs and gametes

	II. Health	informatio	n	II.a. Certificat reference number	II.b.Local reference number:
	🗌 I. I, 1	the unders	igned, hereby certify that the [fish](1) [and molluscs](1) [and crustaceans](1) [ar	nd eggs](1) [and gametes](1) forming the present con	signment originate from an approved farm /
	appr	oved zone	/ approved coastal zone (1) and that they satisfy the requirements of Directive $91/6^{2}$	7/EEC.	
	_				
	II. S	pecific ani	mal health requirements as regards SVC, IPN, BKD and Gyrodactylus salaris		
u			lersigned, hereby certify that the [fish](1) [and eggs](1) [and gametes](1) forming		1
tio		Infectiou	s pancreatic necrosis](1) [and Bacterial kidney disease](1) [and Gyrodactylus sala	ris](1) referred to in point I.31 of this certificate fulfils	the following requirements:
Certification	Π				
tifi	L II.I.	either			and an a mith A many Lto Davision 2004/452/EC
ert			inate from the following territory: (3), which is considered free from: [SVC](1) [re all farms raising species susceptible (5) to [SVC](1) [and IPN](1) [and BKD]((
		or		i) [and O.Sularis J(!) are under supervision of the com	petern authority, and j
:			inate from the following farm (7), which is under the supervision of the competent	authority and which at the time of the year [SVC](1)	[and IPN](1) [and BKD](1) is expected to
Part II			itself, have been submitted for at least two years to inspections by the competent aut		
aı			2001/183/EC(8) or surveillance methods as described in the OIE Manual of diagnos		
H		been car	ied out in accordance with the relevant chapters in the most current edition of the Ol	E Manual of diagnostic tests for aquatic animals, with	all test giving negative results, and]
		or			
		(9) [orig	inate from the following continental farm: (7), which is under the supervision of the	e competent authority, and where [SVC]1 [and IPN]	1 [and BKD]1 have occurred within in the
		previous	two years, but where the whole fish population has been withdrawn, and all ponds, t	anks or other installations and equipment disinfected up	nder the supervision of the competent authority, and
		where re	stocking has taken place with fish from a source certified free by the competent authors	ority after sampling at least equivalent to those samplin	g programmes laid down in Commission Decision
			EC(8) or surveillance methods as described in the OIE Manual of diagnostic tests for		
		carried o	ut accordance with the relevant chapters in the most current edition of the OIE Manu	al of diagnostic tests for aquatic animals, with all test g	giving negative results, and]
		or			
		(10) [or	ginate from the following continental farm: (7), which is under the supervision of	the competent authority, and which at the time of the year	ear G. salaris is expected to manifest itself has been
			d for at least two years to inspections by the competent authority, with sample size at		
			and laboratory tests have been carried out in accordance with the relevant chapters i		
		•	results; and the farm is either situated in a part(11) of water catchment area declared ter catchment areas draining into the same estuary are declared free(12,13) from G. s		and area declared free(12) from G. salaris, and an
		or			
			ginate from the following coastal farm: (7), which is under the supervision of the c water catchment areas draining into the estuary are declared free (12,13) of G. salar		with a salinity below 25 parts per thousand, and
			water catchineit areas draining into the estuary are declared nee (12,13) of O. salar	is, and j	
		or (10) [or	ginate from the following coastal farm: (7), which is under the supervision of the c	commetent authority, and situated in a coastal zone when	re the segurator has a solinity of more than 25 parts
			and and no live fish of the susceptible species(5) have been introduced during the pr		e the seawater has a summy of more than 25 parts
		or			
		(14) [or	ginate from the following farm: (7), which is under the supervision of the compete	nt authority, and where the eggs have been disinfected	according to the OIE International Aquatic Animal
		Health C	ode Sixth edition 2003, Appendix 5.2.1, ensuring the elimination of parasites belong	ing to the species G. salaris, and]	
		- where	SVC](1) [and IPN](1) [and BKD](1) [and G.salaris](1) is notifiable to the comp	petent authority, and reports of suspicion of infections r	nust be immediately investigated by the official
		services,	and		
		- in whic	h all introduction of species susceptible (5) to [SVC](1) [and IPN](1) [and BKD]	(1) [and G.salaris](1) has come from a zone or farm c	ertified free of [SVC](1) [and IPN](1) [and BKD
](1) [and	d G.salaris](1), and		
		- (15)[-	in which the fish has not been vaccinated against [SVC](1) [and IPN](1) [and BK	D](1), and]	
	II.2.		following requirements:		
		(a)	they have not, since the time they were [harvested](1) [caught](1), been in contact		
		(b)	they are not intended for destruction or slaughter for the eradication of diseases liste		
		(c)	they do not originate from a farm subject to any prohibitions for animal health reason	ons, and	
		(d)	they do not show any clinical signs of disease on the day of loading, and		
		(e)	they have been subject to a visual check of a randomly selected representative part in point I.31 of this certificate were detected, and	of the consignment, including each part having a differ	ent origin, and no species other than those specified
		(f)	they are placed in [water](1) [on ice](1) of a quality that does not alter their healt	h status and	
		(I) (g)	they have been placed in [sealed watertight clean containers which were disinfected		h bear on the exterior a legible label](1) [a well
		(8)	boat where the well and its pipe and pump systems were disinfected beforehand usi	•	• • • • •
			point 1 and 2 of this certificate and the following statement:		
			[Live fish](1) [Eggs](1) [Gametes](1) belonging to the susceptible species to [S	SVC](1) [and IPN](1) [and BKD](1) [and G.salaris](1), authorised for placing on the market in the
			Community, including zones and farms with a Community approved program or sta	atus, with regard to [Spring viraemia of carp](1) [and	Infectious pancreatic necrosis](1) [and Bacterial
			kidney disease](1) [and Gyrodactylus salaris](1).		
	(1)		appropriate.		
	(2)		nt from place of origin, retain as appropriate.		
	(3)		nt from farm of destination, retain as appropriate.		
	(4)	-	stration number(s) of rail-wagon or lorry and the name of the ship should be given as so or boxes, the total number, their registration and seal numbers, if present, shall be		shan oe specified. In case of transport in

(5) Known susceptible species (see Decision 2004/453/EC)

Part II: Certification

2004/453 91/67 Susceptible live fish, eggs and gametes

ealth i	information	II.a. Certificat reference number	II.b.Local reference number:
(7)	Name and address of the farm.		
(8)	Commission Decision 2001/183/EC laying down EC-Model A - at least four years	s documented freedom including two year active target	ed surveillance, or EC Model B - at least six years document
	freedom including two year active targeted surveillance, or surveillance methods a	s described in the OIE Manual of diagnostic tests for a	quatic animals, Chapter 1.1.4 and the relevant disease chapte
(9)	Applicable only to continental farms where epizootiological investigations have sh	own that the disease has not spread to other farms or in	nto the wild. Retain as applicable.
(10)	Applicable to areas with additional guarantees for Gyrodactylus salaris only. Retain	n as applicable	
(11)	According to Annex B, I A to Directive 91/67/EEC a part of a water catchment are	•	s of the upper part of the catchment area from its sources of the
	waterways to a natural or artificial barrier preventing fish migrating from downstre	eam of that barrier.	
(12)	The competent authority of the Member State can declare a water catchment area f		
	(SANCO/2004/453/EC). Any such declaration of freedom shall be communicated	to the Commission and other Member States and shall	be open to scrutiny on request.
(13)	When declaring continental zones free of Gyrodactylus salaris, it must be taken int	to account that the disease may spread by migrating fish	h between different continental zones if the salinity between
	them is low or intermediate (below 25 ppt). Hence one individual continental zone	can not be declared free if another continental zone dr	aining into the same coastal zone is infected or has unknown
	status, unless they are separated by seawater with salinity above 25 ppt.		
	Applicable to areas with additional guarantees for Gyrodactylus salaris only and in		
	Applicable to species susceptible to SVC, IPN, and/or BKD only, introduced into a		3KD. Retain as applicable.
(16)	Member state and zone (as applicable) and of destination; name and telephone num	nber of the consignor and consignee.	

Official veterinarian or official inspector

Name (in Capital): Local Veterinary Unit: Date: Stamp Qualification and title: LVU N°: Signature:

Intra trade certificate

III 3. Documentary Check::: No Yes III 4. Identity Check::: No EU Standard Satisfactory Not satisfactory Satisfactory Satisfactory Satisfactory Not satisfactory III.5. Physical Check::: No Total animals checked III.6. Laboratory Tests:: No Not satisfactory III.7. Welfare check No	
OPUDO TITLE Date: Satisfactory Date: III.7. Welfare check No Version Yes Satisfactory Not satisfactory III.8.1 firingement of welfare regulation:: III.9. Infringement of health legislation III.8.1 firingement of welfare regulation:: III.9. Infringement of kelfare regulation: III.8.1 firingement of welfare regulation:: III.9. Infringement of kelfare regulation: III.8.3. Stocking density exceeded Average space III.8.4. Travel times exceeded II.9.5. Prohibited species III.8.6. Mishandling or negligence to the animals II.9.5. Prohibited species III.9.8. Watering and feeding not IIIIdled III.9.9. Unstatisfactory tests III.9.1. Instance of the transport on animals II.9.9. Unstatisfactory tests III.9.1. Number of unit animals:: Estimation: III.11. Obsence or non legal identification III.9.1. Address of destinantion invalid III.11. Corrective action III.12. Follow-up of quarantine III.11.1. Delayed departure III.12. Follow-up of quarantine III.11.2. Transfer procedures III.12. Release III.11.4. Humanek killing/Euthanasia III.12. Release	Yes
III.9.1. Absence/Invalid certificate III.9.1. Absence/Invalid certificate III.8.1.Transporter authorisation invalid III.8.2.Non-compliance of the means of transport III.8.3.Stocking density exceeded III.8.5.Watering and feeding not fulfilled III.8.6.Mishandling or negligence to the animals III.9.1. Non approved holding III.9.1. Number of dead animals: III.9.1. Number of unfit animals :: III.9.1. Number of birth or abortion: III.1.1. Delayed departure III.1.1. Lawane killing/Euthanasia III.1.1. Lawane killing/Euthanasia III.1.1. Setstruction of carcasses/products	Yes
III.9.1. Absence/Invalid certificate III.9.1. Absence/Invalid certificate III.8.1.Transporter authorisation invalid III.8.2.Non-compliance of the means of transport III.8.3.Stocking density exceeded III.8.5.Watering and feeding not fulfilled III.8.6.Mishandling or negligence to the animals III.9.1. Non approved holding III.9.1. Number of dead animals: III.9.1. Number of unfit animals :: III.9.1. Number of birth or abortion: III.1.1. Delayed departure III.1.1. Lawane killing/Euthanasia III.1.1. Lawane killing/Euthanasia III.1.1. Setstruction of carcasses/products	a ···
III.9.1. Absence/Invalid certificate III.9.1. Absence/Invalid certificate III.8.1.Transporter authorisation invalid III.8.2.Non-compliance of the means of transport III.8.3.Stocking density exceeded III.8.5.Watering and feeding not fulfilled III.8.6.Mishandling or negligence to the animals III.9.1. Non approved holding III.9.1. Number of dead animals: III.9.1. Number of unfit animals :: III.9.1. Number of birth or abortion: III.1.1. Delayed departure III.1.1. Lawane killing/Euthanasia III.1.1. Lawane killing/Euthanasia III.1.1. Setstruction of carcasses/products	Suspicion Not satisfactory
III.11.1. Delayed departure	
III.II.6. Return of consignment	
III.13. Place of inspection Establishment Holding Dealer's premise Approved body Port Airport Enroute Other	Assembly centre Semen centre Exit point
III.14. Official veterinarian or official inspector Local Veterinary Unit LVU N° Name (in Capital): Qualification and title	
Date: Signature:	

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ANNEX	HAPTER	OUTE PL
	C	2

(]	Transporter (name, address, business name):	(2) Means of transport:					
		No of registration or identifiction					
	Signature of transporter						
	(a)						(a)
3	Animal species: Number:	(4) Itinerary:					
	leparture: I country of destination	Estimated journey time:					
	(a)						(a)
(2)	Number of healt certificate(s) or accompanying documents(s):	(6) Stamp of veterinarian at place of departure	(7) Stamp of veterinarian at staging point(s)	ı at staging point(s)			
	(a)	(q)					(q)
(8)	Date and time of departure:	(9) Name of person in charge of transport during journey:	(10)	Stamp of competent authority at point of exit ar authorized crossing point	uthorized crossing		Ę
		(c)	-				(q
(11)) Planned staging or transfer points:	(a)	(12) Actual staging or transfer points:	nsfer points:			(p)
(13)) Place and address	(14) Date and time	(15) Length of stop	(16) Reason	(17) Place and address	(18) Date and time	
i)							
ii)							
iii)							
iv)							
() ()							
vi)							
(19)		(20) Signature of person in charge during journey:	(21) Date and time of arri	Date and time of arrival at place of destination:			
	 (c) to be completed by the transporter during the journey. (d) To be completed by the competent authority at the point if exit or authorized crossing point. 						
	(e) To be completed by the transporter after the journey.	(e)					(e)
(22)) Observations:						
						(b or e)	

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