INTRA

	I.1. Consignor			I.2.	IMSOC reference	I.2.a. Local refer	ence		
	Name Address					I.3. Central Com	petent Authority		
	Country		ISO Code			I.4. Local Compe	tent Authority		
consignment	I.5. Consignee Name Address				I.6. Operator conducting assembly operations independently of an establishment Name				
Sig	Country ISO Code				ldress				
ö				Ar Ni	oproval umber				
ofc				Co	ountry	ISO Code			
	I.7. Country of origin ISO Code				Country of destination		ISO Code		
CI	8. Region of origin Code			I.10	0. Region of destination		Code		
S	I.11. Place of dispatch				2. Place of destination				
<u> </u>	Name				ame				
티	Address				ldress				
\mathbb{F}_{θ}	Approval Number			Ni Ni	oproval umber				
	Country		ISO Code	Co	ountry	ISO Code			
İ	I.13. Place of loadi	ng		I.14	4. Date and time of departure				
	Name								
\dashv	Address Approval								
	Number								
	Country		ISO Code						
ı	I.15. Means of Tra	nsport		I.10	6. Transporter				
	Mode	International transport	Identification		ame				
		document			ldress				
				AI	pproval imber				
				Co	ountry	ISO Code			
				I.1	7. Accompanying documents				
					Document Type Accompanying document reference				
					Date of Issue Country				
				Pla	ace of issue				
- 1	I.18. Transport cor Chilled \square	I.18. Transport conditions Chilled □ Ambient □			Frozen 🗆				
	I.19. Container No	/ Seal No							
- 1	I.20. Certified as								
	Release into the w	rild 🗆	Other 🗆	Fu	rther keeping \square	Confined establi	shment \square		
		rough a third coun	try						
	Third country) Code				
	Exit point Entry point				P code P code				
ł		rough Member Sta	te(s)		3. For export				
	Member State	5	ISO Code		nird country	ISO Code			
	or.wer oute	130 Code			rit point	BCP code			
-	I.24. Estimated jou	24. Estimated journey time			I.25. Journey Log				
-	I.27. Total quantity	27. Total quantity			I.28. Total gross weight				
-	I.30. Description o	f consignment		•					
	1. 01 LIVE ANIMA	LS							
	Weighing not	t more than 185 g:	•	esticus, duck	xs, geese, turkeys and guinea fo	wls			
	010511 Fov	wls of the species G	allus domesticus						

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		re than 185 g:Fowls of the species Gal	lus domesticus, Grandparent and pare	ent female chicks: Laying stocks
	#1. Commodity	Breed/Category	Quantity	Identification Number
	Species	Plant / Establishment / Centre	Age	
t				
Part I: Description of consignment				
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	II. Health in	formation											
	II.1. Animal health attestation												
		I, the undersigned official veterinarian, hereby certify that the \Box [breeding poultry (1)](2) \Box [productive poultry (3)](2) described in Part I:											
	II.1.1.	II.1.1. have been continuously resident in one or more establishments approved in accordance with Article 8 of Commission Delegated Regulation (EU) 2019/2035											
Part II: Certification	(2) (4)	o either	[since the date of hatching or for at least 42 days prior to the date of departure of the consignment;]										
	(2) (5)	o or		[since the date of hatching or for at least 21 days prior to the date of departure of the consignment, during which time they had no contact with birds of lower health status;]									
		II.1.2.	(2)	o either [come from an establishment or a zone not subject to movement restrictions affecting avian species and establish for reasons of diseases listed for those species or diseases subject to emergency measures relevant for those species, and □ [breeding poultry] (2) □ [productive poultry] (2) have not been in contact with poultry or hatching eggs of a lower health status for an adequate period;]					ses cies, (2)				
	(2)	or o											
	(2)	☐ [they comp	oly with the rec	quirements set	out ii	n		(7);]]				
	(2)	☐ [and in particular, they are - (8).]]]											
	II.1.3.	3. come from an establishment in which:											
	(2) either	○ [(a)	in which infection with Salmonella Pullorum, S. Gallinarum or S. arizonae was not confirmed during the last 12 months prior to the date of departure of the consignment;]										
	(2)	∘ or	[(a)	in which infection with Salmonella Pullorum, S. Gallinarum or S. arizonae was confirmed during the last 12 months prior to the date of departure of the consignment and the measures provided for in Article 34(1), point (b), of Commission Delegated Regulation (EU) 2020/688 have been applied;]									
	(2)	o either	[(b)	in which avian mycoplasmosis (Mycoplasma gallisepticum and M. meleagridis) was not confirmed during the last 12 months prior to the date of departure of the consignment;]									
	(2)	or	[(b)	in which avian mycoplasmosis (Mycoplasma gallisepticum and M. meleagridis) was confirmed during the last 12 months prior to the date of departure of the consignment and the measures provided for in Article 34(1), point (c), of Delegated Regulation (EU) 2020/688 have been applied;]									
	II.1.4. come, to the best of my knowledge, and as declared by the operator, from an establishment where there were no abnormal mortalities with an undetermined cause;												
	II.1.5. come from a flock in which:												
			(a)	infection with been reported		nor	ıella Pu	ıllorun	n, S. Ga	llinaru	m and S. a	rizonae ha	s not
			(b)	avian mycopla not been repo		sis	(Myco)	plasma	a gallis	epticur	n and M. m	neleagridis)) has
			(c)	no confirmed the last 21 day accordance w Delegated Reg	s pri ith th	or ie s	to the c surveill	late of ance p	depar rovide	ture of	the consign	nment, in	_
	II.1.6.												
	(2) (9) either	○ [(a)	have not been	vaccinated ag	ainst	in	fection	with 1	Newcas	tle dise	ease virus;]	l	
	(2) (9) or \circ [(a) have been vaccinated against infection with Newcastle disease virus with \square [inactiva vaccines](2) \square [live attenuated vaccines that comply with the criteria of Annex VI to Delegated Regulation (EU) 2020/688] (2) (name of strain used in the vaccine) on												

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II. Health i								
1	nformation							
			(date) at the ag	re of	weeks;]			
(2) (10) [(a) are intended for a Member State or zone thereof which has been grante from infection with Newcastle disease virus without vaccination, and the						en granted the status free		
						on, and they:		
			(i)	have not b disease vir		infection with Newcastle		
			(ii)	departure official vet	were kept in isolation for at least 14 days prior to the date of departure of the consignment under the supervision of an official veterinarian in the establishment of origin or in an approved quarantine establishment, where:			
				-	with Newcastle dis	accinated against infection sease virus during at least 2 ate of departure of the		
				-	no other birds hav establishment dur			
				-	no vaccination has	been carried out;		
_			(iii)	against Ne at a level v at 5 % prev	wcastle disease virus, p which gives 95 % confid valence and which wer	al tests to detect antibodies performed on blood sample lence of detecting infection re taken during the last 14 re of the consignment;]		
(11)	□ [(b)	pathogenic a Regulation (I	are ducks or geese and have tested negative to a virological examination for highly pathogenic avian influenza, in accordance with the requirements of Annex IV to Delegated Regulation (EU) 2020/688, during the week prior to loading for departure of the consignment;]					
II.1.7.	have been subjected to a clinical inspection together with their flock of origin within the last 48 hours prior to loading for departure of the consignment to the Union, and showed no clinical signs or suspicion of listed diseases relevant for the species;							
II.1.8.			orted in means of transport and in containers that comply respectively with Articles 4 and Regulation (EU) 2020/688;					
(12)	□ [II.1.9.	arrival to thi	since the date of departure from their establishments of origin and prior to the date of arrival to this establishment approved for assembly operations, have not undergone more than two assembly operations, and:					
(2)	\circ either	[they come fi	[they come from their establishments of origin.]]					
(0)	\circ or	fat least one	[at least one of the animals of the consignment has undergone one assembly operation in an approved establishment.]]					
(2)	0 01				nment has undergone	one assembly operation in		
(2)	o or	an approved [at least one	establishment.]]		one assembly operation in two assembly operations in		
	or	an approved [at least one	establishment. of the animals]]				
(2)	o or Public healt The Salmon European P vaccines lai	an approved [at least one approved est h attestation ella control pro arliament and o d down in Comi	establishment. of the animals ablishments.]] gramme referr f the Council, a]] of the consig ed to in Artic and the speci tion (EC) No	nment has undergone cle 5 of Regulation (EC) fic requirements for th	two assembly operations in No 2160/2003 of the se use of antimicrobials and applied to the flock of origin		
(2) II.2. (13) □	o or Public healt The Salmon European P vaccines lai and the floc	an approved [at least one approved est h attestation ella control pro arliament and o d down in Comi	establishment. of the animals ablishments.]] gramme referr f the Council, a	of the consig ed to in Artic and the speci tion (EC) No la serotypes Result of a	nment has undergone cle 5 of Regulation (EC) fic requirements for th 1177/2006, have been a	two assembly operations in No 2160/2003 of the se use of antimicrobials and applied to the flock of origination.		

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	II. Health ii	nformation						
			_					
			For reasons other than the Salmon of departure of the consignment:	lmonella control programme, within 21 days prior to the date ent:				
l u	(2)	o either	[antimicrobials were not administered to the breeding and productive poultry other than ratites;]]					
Certification	(2)(15)	o or	[the following antimicrobials were administered to the breeding and productive poultry other than ratites: ;]]					
Certi	(13) □ [II.2.2.		g poultry, neither Salmonella Enteritidis nor S. Typhimurium were detected within the control ne referred to in point II.2.1.]					
art II:	(16) \square [II.2.3.	If the Membe	r State of destination is Finland or Sweden:					
 Pe	(2)	o either	[the breeding poultry has tested negative for Salmonella in accordance with the rules laid down in Commission Decision 2003/644/EC;]]					
	(2)	o or	[the laying hens (productive poultry reared in view to producing eggs for consumption) have tested negative for Salmonella in accordance with the rules laid down in Commission Decision 2004/235/EC.]]					

Notes:

This animal health/official certificate is valid for 10 days from the date of issuing. In the case of transport by waterway/sea of animals, the period of validity of the animal health/official certificate may be extended by the duration of the journey by waterway/sea.

In accordance with the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern Ireland from the European Union and the European Atomic Energy Community, and in particular Article 5(4) of the Protocol on Ireland/Northern Ireland in conjunction with Annex 2 to that Protocol, references to the Union in this animal health/official certificate include the United Kingdom in respect of Northern Ireland.

This animal health/official certificate shall be completed in accordance with the notes for the completion of certificates provided for in Chapter 2 of Annex I to Commission Implementing Regulation (EU) 2020/2235.

Part I:

Box e I.17:

In case the animals are dispatched from an establishment approved for assembly operations in the reference Member State of origin, the reference number(s) of the official document(s), based on which the animal health/official certificate for this consignment is issued in this establishment approved for assembly

operations, may be indicated. In case the animals are dispatched from an establishment approved for assembly operations in the Member State of passage, the reference number(s) of the certificate(s), based on which the animal health/official certificate for this consignment is issued in this establishment approved for assembly operations, shall be indicated.

Description of consignment: Box

referenc e I.30:

> "CN code": Indicate the appropriate Harmonised System (HS) code(s) of the World Customs Organisation under the following headings: 01.05 or 01.06.39.

"Category": Select one of the following: Pure line/grandparents/parents/laying pullets/others.

Part II:

- (1) "Breeding poultry" means poultry 72 hours old or more, intended for the production of hatching eggs, as defined in Article 3, point (20), of Delegated Regulation (EU) 2020/688.
- (2) Delete if not applicable.
- (3) "Productive poultry" means poultry 72 hours old or more, reared for the production of meat, eggs for consumption or other products or for restocking supplies of game birds, as defined in Article 3, point (21), of Delegated Regulation (EU) 2020/688.
- (4) Applicable for breeding poultry and productive poultry for the production of meat, eggs for consumption or other products.
- (5) Applicable for productive poultry for restocking supplies of game birds.

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I	I. Health in	formation						
	6)	Insert the name of the disease(s).						
	7)	Insert the specific reference to the article(s), title, and number of the relevant legal act(s) adopted by the Commission providing for those requirements.						
	(8) Insert the specific attestation(s) provided for in and required by the relevant legal act(s) adopted by the Commission, as referred to in Article 126(1), points (b)(ii) and (iii), of Regulation (EU) 2016/429 of the European Parliament and of the Council.							
Part II: Certification	9)	Delete when the consignment is dispatched from status "free from infection with Newcastle disea thereof which has been granted such status.						
Part II:	This guarantee is required for consignments dispatched from a Member State or zone thereof which does not have the status "free from infection with Newcastle disease virus without vaccination" to a Member State or zone thereof which has been granted such status. Delete reference if not applicable to consignment.							
(11)	Applicable for ducks and geese. Delete reference	e if not applicable to the consi	gnment.				
(12)	Applicable in case the consignment is dispatched operations. The animal in the consignment which operation determines the number of remaining reference if not applicable to the consignment.	h has undergone the highest i	number of assembly				
(13)	This guarantee applies only for poultry belonging	g to the species of Gallus gallı	ıs and turkeys.				
(14)	If any of the results were positive for the serotype	oes below during the life of the	e flock, indicate as positive:				
-		flocks of breeding poultry: Salmonella Hadar, S. $$	Virchow and S. Infantis;					
-		flocks of productive poultry: Salmonella Enteriti	dis and S. Typhimurium.					
(15)	Complete if appropriate: indicate the name and	active substance of antimicro	e of antimicrobials used.				
(16)	Delete if consignment is not intended for Finland	d or Sweden.					
N E	Name (in ca Date of decl	officer/Official veterinarian pital letters) aration	Qualification and title Signature					
5	tamp							

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