EUROPEAN UNION INTRA

	I.1. Consignor				I.2. IMSOC reference I.2.a. Local reference			
	Name Address					I.3. Central Compe	tent Authority	
	Country		ISO Code			I.4. Local Competer	nt Authority	
nt	I.5. Consignee				I.6. Operator conducting assembly operations independently of an establishment			
of consignment	Name Address				Name			
igi	Country		ISO Code		Address			
Suc					Approval Number Country	ISO Code		
ξ					Country	130 Code		
Part I: Description o	I.7. Country of ori			ISO Code	I.9. Country of destination		ISO Code	
ipt	I.8. Region of orig	in		Code	I.10. Region of destination		Code	
SCL	I.11. Place of dispa	atch			I.12. Place of destination			
De	Name				Name			
t I:	Address Approval Numbe	r			Address Approval Number			
ar	Country	•	ISO Code		Country	ISO Code		
	I.13. Place of loadi	ng			I.14. Date and time of departure			
	Name Address							
	Approval Numbe	r						
	Country		ISO Code					
	I.15. Means of Tra	nenort			I.16. Transporter			
	Mode	International	Identification		Name			
		transport document			Address			
					Activity ID			
					Country	ISO Code		
					I.17. Accompanying documents			
					Accompanying document reference			
					reference Date of issue			
					Country			
					Place of issue			
	I.18. Transport co	nditions						
	Frozen $\square$		Ambie	ent 🗆	Chilled □			
	I.19. Container No	/ Seal No						
	1.20. Certified as							
	Other $\square$		Confined establish	ment [	Further keeping $\square$			
	Other 🗀		Commed establish	mem 🗀	rurtier keeping			
	I.21. For transit th	rough a third coun	try					
	Third country				ISO Code			
	Exit point				BCP code			
	Entry point				BCP code			
	I.22. For transit th	rough Member Sta	te(s)		I.23. For export			
	Member State		ISO Code		Third country	ISO Code		
					Exit point	BCP code		
					I.25. Journey Log			
	I.27. Total quantit	у			I.28. Total gross weight			
	I.30. Description of consignment							
	1. 04 DAIRY PROD	UCE; BIRDS' EGGS;	NATURAL HONEY;	'S OF ANIMAL ORIGIN, NOT ELSEWHE	ERE SPECIFIED OR I	NCLUDED		
	0407 Birds' eggs, in shell, fresh, preserved or cooked Fertilised eggs for incubation 040719 Other Of poultry, other than of fowls of the species Gallus domesticus							
		<b>911</b> Of turkeys or g						
			D 1/C-+		Quantity	Identification Number		
	#1. Commodity		Breed/Category		quantity	racitification variable	<u> </u>	

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I, the under II.1.1. II.1.2. III.1.3.	the day-old hatchery ap 2019/2035, established to the best in Part I cou undetermin	cial veterinal chicks(1) deproved in a which is no for reasons of my know me from a had cause; chicks described in which in Salmonella in which as has not been chicks described.	arian, hereby certify that: described in Part I of this certificate have hatched on and come from accordance with Article 7 of Commission Delegated Regulation (EU) of subject to movement restrictions or situated in a restricted zone as of listed diseases relevant for avian species; wledge, and as declared by the operator, the day-old chicks described hatchery where there were no abnormal mortalities with an cribed in Part I have hatched from eggs coming from flocks:  Infection with Salmonella Pullorum, Salmonella Gallinarum and a arizonae has not been reported;  Invian mycoplasmosis (Mycoplasma gallisepticum and M. meleagridisten reported).			
(, the under II.1.1.) (II.1.2.) (III.1.3.)	rsigned office the day-old hatchery ap 2019/2035, established to the best of in Part I con undeterming the day-old (a)	cial veterinal chicks(1) deproved in a which is no for reasons of my know me from a had cause; chicks described in which in Salmonella in which as has not been chicks described.	described in Part I of this certificate have hatched on and come from accordance with Article 7 of Commission Delegated Regulation (EU) of subject to movement restrictions or situated in a restricted zone as of listed diseases relevant for avian species; wledge, and as declared by the operator, the day-old chicks described hatchery where there were no abnormal mortalities with an cribed in Part I have hatched from eggs coming from flocks:  Infection with Salmonella Pullorum, Salmonella Gallinarum and a arizonae has not been reported;  Evian mycoplasmosis (Mycoplasma gallisepticum and M. meleagridis			
II.1.1. II.1.2. III.1.3.	the day-old hatchery ap 2019/2035, established to the best of in Part I con undeterming the day-old (a)	chicks(1) deproved in a which is no for reasons of my know me from a had cause; chicks descript which in Salmonella in which as has not been	described in Part I of this certificate have hatched on and come from accordance with Article 7 of Commission Delegated Regulation (EU) of subject to movement restrictions or situated in a restricted zone as of listed diseases relevant for avian species; wledge, and as declared by the operator, the day-old chicks described hatchery where there were no abnormal mortalities with an cribed in Part I have hatched from eggs coming from flocks:  Infection with Salmonella Pullorum, Salmonella Gallinarum and a arizonae has not been reported;  Evian mycoplasmosis (Mycoplasma gallisepticum and M. meleagridis			
II.1.2. III.1.3.	hatchery ap 2019/2035, established to the best of in Part I con undetermine the day-old (a)	oproved in a which is no for reasons of my know me from a had cause; chicks described in which ir Salmonella in which as not been	accordance with Article 7 of Commission Delegated Regulation (EU) of subject to movement restrictions or situated in a restricted zone as of listed diseases relevant for avian species; where there were no abnormal mortalities with an cribed in Part I have hatched from eggs coming from flocks:  Infection with Salmonella Pullorum, Salmonella Gallinarum and a arizonae has not been reported;  Invian mycoplasmosis (Mycoplasma gallisepticum and M. meleagridis			
II.1.3.	to the best of in Part I conundeterming the day-old (a)	of my know me from a h ned cause; chicks desc in which ir Salmonella in which av has not bee	vledge, and as declared by the operator, the day-old chicks described hatchery where there were no abnormal mortalities with an cribed in Part I have hatched from eggs coming from flocks:  Infection with Salmonella Pullorum, Salmonella Gallinarum and a arizonae has not been reported;  Invian mycoplasmosis (Mycoplasma gallisepticum and M. meleagridis			
II.1.3.	the day-old  (a)  (b)	in which ir Salmonella in which av	nfection with Salmonella Pullorum, Salmonella Gallinarum and a arizonae has not been reported; wian mycoplasmosis (Mycoplasma gallisepticum and M. meleagridis			
	(b)	Salmonella in which av has not bee	a arizonae has not been reported; ivian mycoplasmosis (Mycoplasma gallisepticum and M. meleagridis			
		has not bee				
	(c)	which have	cii reporteu,			
(2)		which have been continuously resident in one or more establishments approved in accordance with Article 8 of Delegated Regulation (EU) 2019/2035 since hatching or for at least the last 42 days prior to the collection of the eggs from which the day-old chicks have hatched and:				
	o either	[(i)	in which infection with Salmonella Pullorum, S. Gallinarum or S. arizonae was not confirmed during the last 12 months prior to the collection of the hatching eggs;]			
(2)	o or	[(i)	in which infection with Salmonella Pullorum, S. Gallinarum or S. arizonae was confirmed during the last 12 months prior to the collection of the hatching eggs and the measures provided for in Article 34(1)(b) of Commission Delegated Regulation (EU) 2020/688 have been applied;]			
(2)	o either	[(ii)	in which avian mycoplasmosis (Mycoplasma gallisepticum and M. meleagridis) was not confirmed during the last 12 months prior to the collection of the hatching eggs;]			
(2)	o or	[(ii)	in which avian mycoplasmosis (Mycoplasma gallisepticum and M. meleagridis) was confirmed during the last 12 months prior to the collection of the hatching eggs and the measures provided for in Article 34(1)(c) of Delegated Regulation (EU) 2020/688 have been applied;]			
	(d)	checked wi	ording to the health and production records kept on the establishment in the last 24 hours before departure of the consignment, show now suspicion of listed diseases relevant for the species;			
either	[(e)	which have	re not been vaccinated against infection with Newcastle disease viru			
or or	[(e)	which have been vaccinated against infection with Newcastle disease vir $\square$ [inactivated vaccines](2) $\square$ [live attenuated vaccines that comply with criteria of Annex VI to Commission Delegated Regulation (EU) 2020/688] (				
		(name of st	strain used in the vaccine)			
	from a thir	on (date) at the age of weeks;] day-old chicks described in Part I have hatched from eggs which have entered the Unima third country or territory or zone thereof in accordance with the provisions of mmission Delegated Regulation (EU) 2020/692;]				
I.1.4.		•	-			
	-		linical signs or suspicion of listed diseases relevant for the species;			
			peen vaccinated against infection with Newcastle disease virus;]			
	2) either or II.1.3.	(d) (d) (either [(e) or [(e)  II.1.3. the day-old from a thir Commission the day-old (a)	2) or [(ii)  (d) which acc checked w clinical sign of either [(e) which have criteria of the continuous on the day-old chicks des from a third country of Commission Delegated (a) show no continuous			

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	II. Health info	rmation								
	(2)(3)	o or	[(b)	[inactivate	ed vaccines](	2) 🗆 [live atte	on with Newcas nuated vaccine ulation (EU) 202	s that con	nply with the	
п				(name of s	strain used in	the vaccine)				
ıtio				on	(date)	at the age of	d	ays;]		
Part II: Certification		II.1.5.	arrangements have been made to transport the consignment in containers that comply w Article 5 of Delegated Regulation (EU) 2020/688 and in means of transport that comply with Article 4 of Delegated Regulation (EU) 2020/688;							
Part II:	(5)	□ [II.1.6.	the day-old chicks described in Part I are intended for a Member State or zone thereof whas been granted the status free from infection with Newcastle disease virus without vaccination, and they:							
(a) have not been vaccinated against infection with Newcastle di							sease virus;			
			(b)	come from	n hatching eg	gs which:	which:			
				(i)	are not vac	cinated agains	t infection with	Newcast	le disease virus;	
				(ii)	come from	flocks which				
			(2)	o either	[have not b virus;]	een vaccinated	d against infect	ion with N	Newcastle disease	
			(2)	o or	[have been vaccinated against infection with Newcastle disease virus with □ [inactivated vaccines](2) □ [live attenuated vaccines that comply with the criteria of Annex VI to Delegated Regulation (EU) 2020/688 and vaccination has taken place at least 30 days before the collection of the hatching eggs](2)					
					(name of st	rain used in th	e vaccine)			
					on	(date) at	the age of		weeks;]	
			(c)	are incuba	ated at compl		times and loca		ne hatching eggs n hatching eggs not	
	II.2.	I.2. Public health attestation								
(6)   [II.2.1. The Salmonella control programme referred to in Article 5 of Regulation (I and the specific requirements for the use of antimicrobials and vaccines in Regulation (EC) No 1177/2006, have been applied to the parent flock of original flock has been tested for Salmonella serotypes of public health significance.						n Commission gin and this parent				
		entification the flock	ation Age of the Date of last sampling Result of all testing in the flock(7) of the flock from which the testing result is known[dd/mm/yyyy]							
	positive negative									
P										

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	II. Health ir	nformation						
			The specific requirements for the use of antimicrobials and vaccines in Regulation (EC) No 1177/2006 have been applied to the day-old chicks.					
_ ا			For reason	easons other than the Salmonella control programme:				
Part II: Certification	(2) • either [antimicrobials were not administered to the injection);]					ot administered to the day-o	e day-old chicks (including in-ovo	
		(2)(8)	$\circ$ or	[the following antimicr in-ovo injection)	robials were administered to .;]]	the day-old chicks (including		
		□ [II.2.2.	If the day-old chicks are intended for breeding, neither Salmonella Enteritidis nor Salmonella Typhimurium were detected within the control programme referred to in point II.2.1.]					
	(9)	□ [II.2.3.	If the Member State of destination is Finland or Sweden, the day-old chicks for introduction into flocks of breeding poultry or flocks of productive poultry come from flocks which have tested negative for Salmonella in accordance with the rules laid down in Commission Decision 2003/644/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 European Union in this certificate include the United Kingdom in respect of Northern Ireland.

This animal health/official certificate shall be completed according to 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 I.30: Description of consignment:

"CN code": use the appropriate Harmonised System (HS) code of the World Customs Organisation: 01.05 or 01.06.39.

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

"Age": provide the date the animals have hatched.

### Part II:

- (1) 'Day-old chicks' means all poultry less than 72 hours old, as defined in Article 3 of Delegated Regulation (EU) 2020/688.
- (2) Keep as appropriate.
- (3) Delete when the consignment is 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 the status free from infection with Newcastle disease virus without vaccination, in which case the consignment should comply with II.1.6.
- (4) As the day-old chicks referred to in this animal health/official certificate have hatched from eggs which have entered the Union from a third country or territory, or zone thereof, the specific animal health requirements for movement and handling of those animals in the establishment of destination, laid down in Articles 112, 113 and 114 of Delegated Regulation (EU) 2020/692, must be respected in the Member State of destination.
- (5) 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 the status free from infection with Newcastle disease virus without vaccination. Delete reference if not applicable to the consignment.

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	II. Health info	rmation							
	(6)	This guarantee applies only for day-old chicks bel							
	(7)	If any of the results were positive for the serotypes below during the life of the flock, indicate as positive:							
		- flocks of breeding poultry: Salmonella	la Hadar, Salmonella Vircho	w and Salmonella Infantis;					
uc		- flocks of productive poultry: Salmone	ella Enteritidis and Salmone	ella Typhimurium.					
ati	(8)	Keep if appropriate: indicate the name and active substance of antimicrobials used.							
ţţ	(9)	Delete if consignment is not intended for Finland or Sweden.							
Part II: Certification		rtifying Officer/Official veterinarian me (in capital letters) Qualification and title							
t II	Date of signati		ualification and title gnature						
Par	Stamp								

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