	11.0				10 11/000 6		10 1 1 C		
	I.1. Consignor Name Address				I.2. IMSOC reference		I.2.a. Local refer	ence	
					I.3. Central Compe			petent Authority	
	Country		ISO Code				I.4. Local Competent Authority		
┙						-	-		
en	I.5. Consignee			I.6. Operator conducting assembly operations independently of an establishment					
E	Name				Name				
20	Address		100 0.1		Address				
เรา	Country		ISO Code		Approval				
S					Number				
÷				Country		ISO Code			
<u>Part I: Description of consignment</u>	I.8. Region of origin Code 1				I.9. Country of destination			ISO Code	
cripi					I.10. Region of destination			Code	
es					I.12. Place of destination				
<u> </u>	Name				Name				
Ţ	Address				Address				
ar	Approval				Approval				
◚∣	Number				Nûmber				
	Country		ISO Code		Country		ISO Code		
	I.13. Place of loadi	ng			I.14. Date and time of departur	re			
	Name								
	Address								
	Approval Number								
	Country		ISO Code						
	country		100 0000						
	I.15. Means of Tra				I.16. Transporter				
	Mode International Identification transport				Name				
		document			Address				
				Approval Number					
					Country		ISO Code		
					I.17. Accompanying document	S			
					Document Type Accompanying document reference Date of Issue				
					Country				
				Place of issue					
	I.18. Transport con	nditions			_				
	Ambient 🗆		Chilled 🗆		Froze	en 🗆			
	I.19. Container Nu	mber / Seal Numbe	er						
ľ	I.20. Certified as								
	Other 🗆		Further keeping \Box		Confined establishment \Box				
	I.21. For transit through a third country								
	Third country Exit point				ISO Code BCP code				
	Exit point Entry point				BCP code				
					I.23. For export				
	I.22. For transit through Member State(s)								
	Member State ISO Code				Third country Exit point		ISO Code BCP code		
	I.24. Estimated journey time				I.25. Journey Log				
	I.27. Total quantity	У		I.28. Total gross weight					
	I.30. Description o	f consignment		1					
	1. 01 LIVE ANIMA	-							
	0105 Live poult Weighing not	ry, that is to say, fo t more than 185 g:	-	nesticus, o	ducks, geese, turkeys and guine	a fowls	3		
	010311 FOV	wls of the species G							

INTRA

UNION										
		01051199 Other Fowls of the species Gallus domesticus, not Grandparent and parent female chicks , not Laying stocks								
	#1.	Commodity	Breed/Category Quantity		Identification Number					
Species		S	Plant / Establishment / Centre	Age						

_											
	II. Health info	rmation									
	I, the unde	rsigned offi	cial veterin	arian, hereb	y certify tha	t the day-old	chicks (1) descril	bed in Part I:			
	II.1.1.			come from a (EU) 2019/20		proved in a	ccordance with A	rticle 7 of Commission			
rai (11. Cel unicauon		II.1.2.	(2)	either	either • [come from a hatchery referred to in point II.1.1 or zone not subject to movement restrictions affecting avian species and established for reasons of diseases listed for those species or disease subject to emergency measures relevant for those species, and the day-old chicks have not been in contact with poultry of a lower health status for an adequate period;]						
MT 1 TT - C	(2)	or	affecting a	 [come from a hatchery referred to in point II.1.1 or zone subject to movement restricti (ffecting avian species and established for (3), but derogations from moven estrictions have been granted, and: 							
-	(2)	🗆 [they co	mply with t	he requiren	nents set out	in	(4);]]				
	(2)	[and in]	particular, t	hey are	(5).]]					
	II.1.3.				e, and as dec indetermine		operator, from a	hatchery where there were			
	(2) 0 either	[II.1.4.	have hatch	ned from egg	gs coming fro	om flocks:					
(a) in which infection with Salmonella Pullorum, S. Gal not been reported;							inarum and S. arizonae has				
			(b)	in which avian mycoplasmosis (Mycoplasma gallisepticum and M. meleagridis) has not been reported;							
			(c)	which have been continuously resident in one or more establishments approved in accordance with Article 8 of Delegated Regulation (EU) 2019/2035 since the date of hatching or for at least 42 days prior to the date of collection of the eggs from which the day-old chicks have hatched, and:							
		(2)	○ (2) either	[(i)	arizonae w	as not confii		rum, S. Gallinarum or S. ast 12 months prior to the			
		(2)	∘ or	[(i)	arizonae w of collectio Article 34(1	as confirme n of the hatc	d during the last f hing eggs and the of Commission De	rum, S. Gallinarum or S. I2 months prior to the date e measures provided for in elegated Regulation (EU)			
		(2)	∘ either	[(ii)	meleagridi	s) was not co		sma gallisepticum and M. he last 12 months prior to s;]			
		(2)	o or	[(ii)	meleagridi date of coll	s) was confir ection of the 4(1), point (c	med during the land	sma gallisepticum and M. ast 12 months prior to the d the measures provided fo gulation (EU) 2020/688 have			
			(d)	which according to the health and production records kept in the establish checked within the last 24 hours prior to the time of departure of the consignment, show no clinical signs or suspicion of listed diseases relevan the species;							
	(2)(6)	\circ either	[(e)	which hav	e not been v	accinated ag	ainst infection wi	ith Newcastle disease virus;			
	(2)(6)	∘ or	[(e)	which 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] (2) (name of strain used in the vaccine) on (date) at the age of weeks;]							
	(2)(7) o or	[II.1.4.	have hatch	ned from egg	gs which hav	e entered th	e Union from a th	nird country or territory, or			
L											

	II. Health info	ormation										
			zone there 2020/692;]	of in accord	ance with th	ne provisio	ons of Co	ommissio	n De	legated R	egulatio	n (EU)
		II.1.5.	(a)	a) show no clinical signs or reason for suspicion of listed diseases relevant for the species;								
Ä	(2)(6)	\circ either	[(b)	have not b	een vaccinat	ted agains	t infecti	on with N	Jewo	astle dise	ease viru	s;]
Part II: Certification	(2)(6)	o or	[(b)	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](2) (name of strain used in the vaccine) on (date) at the age of days;]								
Part II	II.1.6.	I.1.6. will be transported in means of transport and in containers that comply respectively with Articles 4 and 5 of Delegated Regulation (EU) 2020/688;										
	(8)	□ [II.1.7.		ed for a Member State or zone thereof which has been granted the status free tion with Newcastle disease virus without vaccination, and they:								
			(a)	have not b	een vaccinat	ted agains	t infecti	on with N	Jewo	astle dise	ease viru	s;
			(b)	come from	hatching eg	gs which:	which:					
				(i)	are not vac	cinated ag	gainst in	fection w	vith I	Newcastle	e disease	virus;
				(ii)	come from	flocks wh	ich					
			(2)	\circ either	[have not b virus;]	een vacci	nated ag	ainst info	ectio	on with No	ewcastle	disease
			(2)	° or	[have been with □ [in comply wit 2020/688 an date of coll strain used	activated h the crite nd vaccina ection of t	vaccines eria of A ation has he hatcl ccine) or	s](2) 🗆 [l nnex VI t s taken pl ning eggs	ive a o De lace	attenuate legated R at least 30	d vaccine egulatio 0 days pr	es that n (EU) rior to the ne of
			(c)	are incuba	a hatchery ted at compl he condition	letely sepa	rate tin	ies and lo				
	II.2.	Public heal	lth attestatio	on								
	(9)	□ [II.2.1.	of the Euro antimicrob applied to	e Salmonella control programme referred to in Article 5 of Regulation (EC) No 2160/2003 he European Parliament and of the Council and the specific requirements for the use of imicrobials and vaccines in Commission Regulation (EC) No 1177/2006, have been olied to the parent flock of origin and this parent flock has been tested for Salmonella otypes of public health significance:						e use of en		
		Identificat ion of the flock	Age of the birds	Date of last sampling of the flock from which the testing result is known [dd/mm/y yyy]	Result of al		n the flo	ck (10)				
					positive	negative						

II. Health information

Part II: Certification				
				c requirements for the use of antimicrobials and vaccines in Regulation (EC) No have been applied to the day-old chicks.
			For reason	s other than the Salmonella control programme:
		(2)	∘ either	[antimicrobials were not administered to the day-old chicks (including in-ovo injection),]]
		(2)(11)	∘ or	[the following antimicrobials were administered to the day-old chicks (including in-ovo injection).]]
	(9)	□ [II.2.2.		old chicks are intended for breeding, neither Salmonella Enteritidis nor S. um were detected within the control programme referred to in point II.2.1.]
	(12)	□ [II.2.3.	into flocks tested nega	ber State of destination is Finland or Sweden, the day-old chicks for introduction of breeding poultry or flocks of productive poultry come from flocks which have ative for Salmonella in accordance with the rules laid down in Commission 003/644/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 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 according to the notes for the completion of certificates

	II. Health info	rmation								
	provided for in Chapter 2 of Annex I to Commission Implementing Regulation (EU) 2020/2235.									
	Part I:									
	Box reference I.30:	Description of consignment: ence								
Part II: Certification	1.50.	"CN code": Indicate the appropriate Harmonis under the following headings: 01.05 or 01.06.3		World Customs Organisation						
rtif		"Category": Select one of the following: Pure li	ne/grandparents/parents/layi	ng pullets/others.						
t II: Ce		"Age": Provide the number of days between the date of hatching of day-old chicks and the date of issueing of this animal health/official certificate.								
Par	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)	Delete if not applicable.								
	(3)	Insert the name of the disease(s).								
	(4)	Insert the specific reference to the article(s), the Commission providing for those requirements		he relevant legal act(s) adopted by the						
	(5)	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.								
	(6)	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 such status, in which case the consignment shall comply with point II.1.7.								
	(7)	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, shall be respected in the Member State of destination.								
	(8)	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 the consignment.								
	(9)	This guarantee applies only for day-old chicks	belonging to the species of G	allus gallus and turkeys.						
	(10)	If any of the results were positive for the serotypes below during the life of the flock, indicate as positive:								
		- flocks of breeding poultry: Salmor	ella Hadar, S.Virchow and S.	Infantis;						
		- flocks of productive poultry: Salm	f productive poultry: Salmonella Enteritidis and S. Typhimurium.							
	(11)	Keep if appropriate: indicate the name and ac	tive substance of antimicrobia	als used.						
	(12)									
	Certifying Off Name (in capi Date	icer/Official veterinarian ital letters)	Qualification and title Signature							
	Stamp									