EUROPEAN UNION INTRA

	I.1. Consignor				I.2. IMSOC refe	erence	I.2.a. Local reference			
	Name						I.3. Central Competent Authority			
		Address Country ISO Code					I.4. Local Competent Authority			
							In a Booki competent	· rucirority		
	Country		ISO Code							
	* F O :				I.6. Operator conducting assembly operations independently of an establishment			1 6		
Ħ	I.5. Consignee				1.6. Operator of	onducting assembly of	perations independent	ly of an		
Part I: Description of consignment	Name									
Ε	Address				Name					
E	Country		ISO Code		Address					
<u>چ</u>	130 code					nber				
n						ilbei	100.0.1.			
8					Country		ISO Code			
ij	7.T.O			700.0.1						
0	I.7. Country of orig	gin		ISO Code	I.9. Country of	destination		ISO Code		
Ä										
Ē	I.8. Region of origin Code				7.40 D : 6	1		0.1		
ij.					I.10. Region of			Code		
5	I.11. Place of dispa	itch			I.12. Place of d	estination				
ŝ	Name				Name					
Ă										
ä	Address				Address					
Ħ	Approval Number	r			Approval Nur	nber				
ਕ	Country		ISO Code		Country		ISO Code			
Д	,				,					
	I.13. Place of loadi	ng			I.14. Date and	time of departure				
		5								
	Name									
	Address									
	Approval Number	r								
		•	ICO Codo							
	Country		ISO Code							
	I 1 C Maana of Tra	nanant			I.1.C. Transporter					
	I.15. Means of Tra				I.16. Transporter					
	Mode	International	Identification		Name Address					
		transport								
		document			Activity ID					
					Country		ISO Code			
					Country					
					I 17 Assamps	arring documents				
					1.17. Accompa	nying documents				
					Commercial					
			document Date of issue							
					reference					
					Country		Place of			
					000000		issue			
	I.18. Transport con	nditions								
	I.19. Container No	/ Seal No								
		,								
	I.20. Certified as									
			—		Confined establishment \square Further keeping \square					
	Germinal products		Other 🗆							
	Release into the w	ild ∐	Slaughter \square							
					ISO Code BCP code					
	I.21. For transit th	rough a third cou	ntry							
	Third country	O	,							
	Exit point									
	Entry point				BCP code					
	I.22. For transit th	rough Member St	ate(s)		I.23. For export					
	Member State		ISO Code		Third country ISO Code Exit point BCP code					
					I.25. Journey I					
					I.28. Total gros	s weight				
	I.30. Description o	f consignment		Breed/Categor	rv	Identification Numbe	r Age			
			241	preca/caregor	L y	racininication numbe	ngc			
	I.30. Description o	f consignment Spec	ies							
			ies				Plant / Establishment / Centre			
	Commodity		ies		Plant / Establis	shment / Centre				
			ies		Plant / Establis	shment / Centre				
	Commodity		ies		Plant / Establis	shment / Centre				
	Commodity		ies		Plant / Establis	chment / Centre				
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	Commodity		ies		Plant / Establis	Shment / Centre				

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	II. Health info	rmation									
	II 1 Anima	l hoalth atte	etation								
	II.1. Animal health attestation I, the undersigned official veterinarian, hereby certify that:										
uo		II.1.1.	the [port described is establishment]	ultry other t in Part I of t ent, which	than ratites](his certificat is not subjec	by certify that:](1) □ [hatching eggs of poultry other than ratites](1) ate come from a □ [registered](1) □ [approved](1) act to movement restrictions or situated in a restricted zone liseases relevant for avian species;					
ertificati		II.1.2.	to the best ratites](1)	of my know □ [hatching	vledge, and a g eggs of pou	is declared by the operator, the state of th	ne 🛘 [poultry other than scribed in Part I come from				
Part II: Certification		II.1.3.	the \square [poultry other than ratites](1) \square [hatching eggs of poultry other than ratites](1) described in Part I come from a flock which has been continuously resident in the establishment of origin since hatching or for at least the last 21 days prior to								
	(1)(2)(3)(4)	o either	[departure	of the cons	signment;]						
	(1)(5)	\circ or	[the collect	[the collection of the eggs;]							
		II.1.4. □	[the poultr	y other thai	n ratites desc	cribed in Part I](2)(3)					
		□or		-		ratites](1)	of poultry other than				
	tested negative, within 21 days preand/or bacteriological tests(6)for:					eceding the time of loading fo	r dispatch, in serological				
	(1) • either [Salmonella Pullorum, Salmo Gallus gallus);]					Gallinarum and Mycoplasma	gallisepticum (in case of				
	~ -					O:18(k)), Salmonella Pullorum and Salmonella Gallinarum, coplasma gallisepticum (in case of Meleagris gallopavo);]					
	(1)	o or		[Salmonella Pullorum and Salmonella Gallinarum (in case of Numida meleagris, Coturnix coturnix, Phasianus colchicus, Perdix perdix and Anas spp);]							
	(1)(2)(3)(4)	□ [II.1.5.	the poultry	try other than ratites described in Part I							
			II.1.5.1.	.5.1. have had no contact with newly-arrived poultry or with birds of lower health status during the last 21 days prior to the departure of the consignment;							
			II.1.5.2.	influenza consignme	was detected ent, in accord	ck in which no confirmed case of low pathogenic avianed during the last 21 days prior to departure of the rdance with the surveillance provided for in Article 3(1) of d Regulation (EU) 2020/689;					
			II.1.5.3.	they							
		(1)(7)	o either	[(a)	have not be virus;]	een vaccinated against infect	ion with Newcastle disease				
		(1)(7)	o or	[(a)	have been vaccinated against infection with Newcastle disease virus with \square [inactivated vaccines](1) \square [live attenuated vaccines that comply with the criteria of Annex VI to Commission Delegated Regulation (EU) 2020/688] (1)						
					(name of st	rain used in the vaccine)					
					on	(date) at the age of	weeks;]				
		(1)(8)	o or	[(a)	granted the	ed for a Member State or zone e status free from infection w ccination, and they:					
			(1)(2)	o either	[(i)	have not been vaccinated ag Newcastle disease virus;	ainst infection with				
					(ii)	were kept in isolation for at least 14 days prior to departure of the consignment in the establishment of origin under the supervision of an official veterinarian or in an approved quarantine establishment, where:					

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_	ROPEAN UNION					Tautes (Model POU-INTRA-L120)	
	II. Health information						
					-	no poultry was vaccinated against infection with Newcastle disease virus during the period of at least 21 days prior to departure;	
					-	no other birds have entered into the establishment during that time;	
ation					-	no vaccination has been carried out in the quarantine establishment;	
Part II: Certification				(iii)	antibodies blood sam detecting	ed negative to serological tests to detect is against Newcastle disease virus, performed on heles at a level which gives 95% confidence of infection at 5% prevalence and which were ing the period of at least 14 days prior to i;]	
		(1)(3)	\circ or	[come from	m a flock wl	hich:	
			(1)	∘ either	disease vi prior to de to detect a performed	ccinated against infection with Newcastle rus and tested negative, during the last 14 days eparture of the consignment, in serological tests intibodies against Newcastle disease virus d on blood samples at a level which gives 95% e of detecting infection at 5% prevalence;]	
			(1)	o or	virus and departure presence	ated against infection with Newcastle disease tested negative, during the last 14 days prior to of the consignment, in a test to detect the of Newcastle disease virus, performed at a level es 95% confidence of detecting infection at 5% re;]]]	
		(1)(4)	o or	[(i)		peen vaccinated against infection with e disease virus;	
				(ii)	come fron	n hatching eggs which:	
					-	are not vaccinated against infection with Newcastle disease virus;	
					-	come from flocks which	
				(1)	o either	[have not been vaccinated against infection with Newcastle disease virus;]	
				(1)	∘ or	[have been vaccinated against infection with Newcastle disease virus with ☐ [inactivated vaccines](1) ☐ [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](1)	
						(name of strain used in the vaccine)	
						on (date) at the age of weeks;]	
				(iii)	that the has separate t	n a hatchery where working practice ensures atching eggs are incubated at completely imes and locations from hatching eggs not the conditions in point (ii);]]	
	(9)	□ [(b)	highly pat Annex IV	hogenic avia	nd have tested negative to a virological examination for ian influenza, in accordance with the requirements of d Regulation (EU) 2020/688, during the week prior to the		

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	JIOI LIII	0111011					Tautes	, IVIOUCI I	OU INTICA DIZO			
	II. Health in	formation										
Part II: Certification			II.1.5.4.	clinical in	spection with	the animals of the ain the 48 hours pri signs or suspicion	ior to loadi	ng for dis	spatch to the Union			
	(1)(5)	□ [II.1.5.	the hatchi	ng eggs des	cribed in Par	t I						
			II.1.5.1.	come from	n a flock whic	ch on the basis of						
		(1)	o either	consignm checked v	vithin the last 72 hours before departure of the nealth and production records kept on the establishment, t 72 hours before departure of the consignment, shows no ion of listed diseases relevant for the species;]							
		(1)	or	before de kept on th the consig	[monthly health inspection visits, the most recent being within the last 31 da before departure of the consignment, and the health and production records kept on the establishment, checked within the last 72 hours before departure the consignment, shows no clinical signs or suspicion of listed diseases releve for the species;]							
	(1)(7)	o either	[II.1.5.2.		n a flock whice disease viru	ch has not been vao s;]	ccinated ag	ainst infe	ection with			
	(1)(7)	o or	[II.1.5.2.	disease vi	come from a flock which has been vaccinated against infection with Newcastle disease virus with \square [inactivated vaccines](1) \square [live attenuated vaccines that comply with the criteria of Annex VI to Delegated Regulation (EU) 2020/688] (1)							
				(name of	strain used in	the vaccine)						
				on	(date)	at the age of	w	eeks;]				
						mber State which has been granted the status free from stle disease virus without vaccination, and they:						
		(a) have not by virus;				een vaccinated against infection with Newcastle disease						
				(b)	come from	a flock which						
			(1)	o either	[has not be virus;]	en vaccinated agai	nst infectio	n with N	ewcastle disease			
			(1)	or	with □ [in comply wit 2020/688 ar	raccinated against i activated vaccines] h the criteria of An nd the vaccination on of the hatching	l(1) □ [live nex VI to I has taken _l	e attenuat Delegated	ed vaccines that Regulation (EU)			
					(name of st	rain used in the va	ccine)					
					on	(date) at the			weeks;]]]			
		II.1.6.	Article 5 o	f Delegated	een made to t	ransport the consi EU) 2020/688 and ir	gnment in		rs that comply wit			
	II.2. Publi	c health atte	station									
		II.2.1.	[breeding [poultry in	poultry oth	er than ratite slaughter oth	rian, hereby certif es](1) □ [productiv er than ratites](1)	e poultry o	ther than	ratites](1) \square			

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	ROPEAN UNION				16	itics (MOUCI I	DU-INTRA-	LIZU
	II. Health information								
u	(10)	l programme referred to in Article 5 of Regulation (EC) No bean parliament and of the Council, and the specific use of antimicrobials and vaccines laid down in in (EC) No 1177/2006, have been applied to the flock of its been tested for Salmonella serotypes of public health							
Part II: Certification	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]		l testing in the flock(11))			
				positive	negative				
		(1)		ior to to the	the Salmonella control date of movement of the bials were not administ	e consi	gnement b	etween Me	
		(1)(12)	0.07	_	poultry other than rational areas		sistered to	the breedin	og ond
		(1)(12)	o or		ing antimicrobials were poultry other than rati		iistereu to	.]	ig allu
	(10)	□ [II.2.1.2.	-		ither Salmonella Enteri he control programme i				urium
	(13)			destination is Finland o		-	-		
		(1)	o either		ng poultry has tested no e with the rules laid dow C;]				
		(1)	o or	eggs for co	hens (productive poult nsumption) have tested lown in Commission De	negati	ve in acco	rdance with	

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	II. Health infor	rmation										
	Notes:											
		This animal health/official certificate is valid for 10 days from the date of issuing.										
Certification	from the Eu Protocol on	nce with the Agreement on the withdrawal of uropean Union and the European Atomic Ener n Ireland / Northern Ireland in conjunction wit ificate include the United Kingdom in respect o	gy Community, and in particu h Annex 2 to that Protocol, ref	lar Article 5(4) of the								
ertiti		al health/official certificate shall be completed or in Chapter 2 of Annex I to Commission Impl	_	-								
Π:	Part I:											
Part	Box I.30:	Description of consignment	pescription of consignment									
ŀ		"CN code": use the appropriate Harmonised S 01.06.39, 04.07.	ystem (HS) code of the World (Customs Organisation: 01.05,								
		"Category": select one of the following: Pure l	ine/grandparents/parents/layir	ng pullets/others.								
	Part II:											
	(1)	Keep as appropriate.										
	(2)	Applicable for breeding poultry and producti consignment.	ve poultry. Delete reference if	not applicable to the								
	(3)	Applicable for poultry intended for slaughter	Delete reference if not applica	able to the consignment.								
	(4)	Applicable for day-old chicks. Delete reference	e if not applicable to the consignment.									
	(5)	Applicable for hatching eggs. Delete reference										
	(6)	If the animals have been vaccinated against is only bacteriological testing must be used. The between live vaccinal strains and field strains	confirmation method must be	7 -								
	(7)	the status free from infection with Newcastle	elete 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 one thereof which has been granted the status free from infection with Newcastle disease virus without vaccination.									
	(8)	This guarantee is required for consignments does not have the status free from infection we member State or zone thereof which has been disease virus without vaccination. Delete references	rith Newcastle disease virus want granted the status free from i	ithout vaccination to a infection with Newcastle								
	(9)	Applicable for ducks and geese, except those the consignment.	ntended for slaughter. Delete	reference if not applicable to								
	(10)	This guarantee applies only for poultry belon	ging to the species of Gallus ga	llus and turkeys.								
	(11)	If any of the results were positive for the sero positive:	types below during the life of	the flock, indicate as								
		- flocks of breeding poultry: Salmo	nella Hadar, Salmonella Vircho	ow and Salmonella Infantis;								
		- flocks of productive poultry: Salm	onella Enteritidis and Salmon	ella Typhimurium.								
	(12)	Complete if appropriate: indicate the name an	and active substance of antimicrobials used.									
	(13)	Delete if consignment is not intended for Finl	and or Sweden.									
	(14)	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.										
		icer/Official veterinarian										
	Name (in cap Date of signar Stamp		Authority name Signature									

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