EUROPEAN UNION

	I.1. Consignor					I.2. IMSOC ref	oronco	I.2.a. Local reference		
	1.1. CONSIGNUI					1.2. INISOUTEL				
	Name							I.3. Central Competent Aut	hority	
	Address							I.4. Local Competent Autho	ority	
	Country ISO Code									
						I.6. Operator conducting assembly operations independently of an				
Б						establishment				
Ð	Name									
Ē	Address					Name				
H	Auuress									
5	Country			ISO Code		Address				
i.	-					Approval Nu	mber			
č										
ö						Country		ISO Code		
C										
Ę	I.7. Country of orig	in			ISO Code	I.9. Country of	fdestination	150	Code	
9	1.7. Country of of g	,111			130 Coue	1.9. Country of	uestillation	130	Coue	
F										
<u>0</u>										
E	I.8. Region of origin	n			Code	I.10. Region of	destination	Cod	0	
id.	1.8. Region of origin				Code	1.10. Region of	destination	Cou	le	
H	I.11. Place of dispa	tch				I.12. Place of d	lestination			
S	in in in a copu	con					coolina com			
ü	Name					Name				
A						A 3 3				
• •	Address					Address				
Ξ	Approval Number	•				Approval Nu	mber			
E							-			
Part I: Description of consignment	Country			ISO Code		Country		ISO Code		
	I.13. Place of loadin	n <i>o</i>				I 14 Date and	time of departure			
	1.1.J. 1 IACE UI IUAUII	6				1.14. Date allu	une or departure			
	Name									
	Address									
	Approval Number									
	Country			ISO Code						
_				100 0000						
	I.15. Means of Trar	nsport				I.16. Transpor	ter			
		-								
	Mode	Internation	nal	Identification		Name				
		transport				Address				
		document								
						Activity ID				
						Country		ICO Codo		
						Country ISO Code				
						-				
						I.17. Accompanying documents				
						Commercial				
						document		Date of issue		
						reference		Date of issue		
						reference				
						Countries		Place of		
						Country issue				
	I.18. Transport con	ditions								
		/Soal No								
		/ Seal NU								
	I.19. Container No									
	I.19. Container No	-			I.20. Certified as					
	I.19. Container No I.20. Certified as			_		_				
	I.19. Container No	ment 🗆		Further keeping 🗆		Exhibition 🗆				
	I.19. Container No I.20. Certified as	ment 🗆		Further keeping 🗆		Exhibition 🗌				
	I.19. Container No I.20. Certified as Confined establish					Exhibition 🗆				
	I.19. Container No I.20. Certified as					Exhibition 🗆				
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr									
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country					ISO Code				
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country									
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point					ISO Code BCP code				
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point	rough a thir	d coun	try		ISO Code				
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point	rough a thir	d coun	try		ISO Code BCP code BCP code				
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr	rough a thir	d coun	try te(s)		ISO Code BCP code BCP code I.23. For expor	rt			
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point	rough a thir	d coun	try		ISO Code BCP code BCP code I.23. For expor Third country	rt	ISO Code		
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr	rough a thir	d coun	try te(s)		ISO Code BCP code BCP code I.23. For expor Third country	rt	ISO Code		
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr	rough a thir	d coun	try te(s)		ISO Code BCP code BCP code I.23. For expor Third country Exit point	rt			
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr	rough a thir	d coun	try te(s)		ISO Code BCP code BCP code I.23. For expor Third country	rt	ISO Code		
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State	rough a thir rough Meml	d coun	try te(s)		ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I	rt Log	ISO Code		
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr	rough a thir rough Meml	d coun	try te(s)		ISO Code BCP code BCP code I.23. For expor Third country Exit point	rt Log	ISO Code		
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State	rough a thir rough Meml	d coun	try te(s)		ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I	rt Log	ISO Code		
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity	rough a thir rough Meml	d coun	try te(s)		ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I	rt Log	ISO Code		
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code		ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code		
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity	rough a thir rough Meml	d coun	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log	ISO Code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of Commodity	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of Commodity	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of Commodity	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of Commodity	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of Commodity	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of Commodity	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of Commodity	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of Commodity	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of Commodity	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of Commodity	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of Commodity	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of Commodity	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of Commodity	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of Commodity	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of Commodity	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of Commodity	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	
	I.19. Container No I.20. Certified as Confined establish I.21. For transit thr Third country Exit point Entry point I.22. For transit thr Member State I.27. Total quantity I.30. Description of Commodity	rough a thir rough Meml	d coun ber Stat	try te(s) ISO Code	Breed/Categor	ISO Code BCP code BCP code I.23. For expor Third country Exit point I.25. Journey I I.28. Total grow	rt Log ss weight	ISO Code BCP code	ber	

EUROPEAN UNION

	II. Health info	rmation							
	II.1.	Animal health attestation							
	11.1.	I. Animal nearth attestation I, the undersigned official veterinarian, hereby certify that:							
		II.1.1.	the captive	birds descr ent of origir	ibed in Part	I of this certificate have b		continuously resident in the lays prior to departure of	
ification		II.1.2.	the captive establishm	birds descr ent which is	s not subject	rt I come from a [registered](1) [confined](1) ct to movement restrictions or situated in a restricted zone liseases relevant for avian species;			
Part II: Certification		II.1.3.	to the best	of my know e from an es	ledge, and a		r, th	e captive birds described in	
Pai		II.1.4.	the captive	birds descr	ibed in Part	I:			
	(1)(2)	\circ either	[(a)		been vaccinated against infection with Newcastle disease virus;]				
	(1)(2)(3)	∘ or	[(a)	[inactivate	been vaccinated against infection with Newcastle disease virus with ivated vaccines](1) [live attenuated vaccines that comply with the ia 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	w	eeks;]	
	(1)(4)	∘ or	[(a)	are captive birds of the galliformes species intended for a Member State or zone thereof which has been granted the status free from infection with Newcastle disease virus without vaccination, and they:					
				(i)	have not be virus;	been vaccinated against infection with Newcastle disease			
				(ii)	consignme	nt in the establishment of	orig	prior to departure of the jin under the supervision of d quarantine establishment,	
					-			ist infection with Newcastle od of at least 21 days prior to	
					-	no other birds have enter during that time;	red i	nto the establishment	
					-	no vaccination has been of establishment;	carr	ied out in the quarantine	
				(iii)	Newcastle of which gives	disease virus, performed o s 95% confidence of detect were taken during the per	on b ting	o detect antibodies against lood samples at a level infection at 5% prevalence of at least 14 days prior to	
	(5) 🗆 [(b)			are psittacidae and they					
				(i)		ndividually identified in a n Delegated Regulation (E			
				(ii)	come from	an establishment on whic	ch		
			(1)	\circ either		mydiosis has not been cor or to departure of the con		ned for a period of at least 6 ment;]	
			(1)	o or	prior to dep days, and th	mydiosis has been confirr parture of the consignmer ne measures provided for (EU) 2020/688 have been a	it, bi in A	ut not during the last 60 Article 59(2)b) of Delegated	
				(iii)	have				

EUROPEAN UNION

		(1)	○ either		in contact with captive birds from establishments on an chlamydiosis has been diagnosed during the last 60 day parture;]				
		(1)	∘ or	avian chlar to departu	nydiosis has been diagnos	om establishments on which ed during the last 60 days prior e to laboratory testing for avian ays after contact;]			
	II.1.5.	inspection	n within the	and the animals of the consignment have been subjected to a clinical the last 48 hours before departure of the consignment and showed no spicion of listed diseases relevant for the species;					
	II.1.6.	arrangements have been made to transport the consignment in containers that comply with Article 5 of Delegated Regulation (EU) 2020/688 and in means of transport that comply with Article 4 of Delegated Regulation (EU) 2020/688;							
(6)	□ [II.1.7.	the captive birds described in Part I of have entered the Union from a third country or territory or zone thereof and have been quarantined in the approved quarantine establishment of destination in the Union in accordance with the provisions of Section 2 of Chapter 2 of Title 3 of Part II of Commission Delegated Regulation (EU) 2020/692.]							
Notes:									
This animal health 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 certificate may be extended by the duration of the journey by waterway/sea.									
from the	tt Britain and Northern Ireland icular Article 5(4) of the references to European Union								
This animal health 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:	"CN code"	use the ap	of consignment use the appropriate Harmonised System (HS) code of the World Customs Organisation: .06.32 or 01.06.39.						
		1.00.01 01 0	01.06.39.			<u> </u>			
Part II:		100102 01 0	01.06.39.			, , , , , , , , , , , , , , , , , , ,			
Part II: (1)	Keep as ap		01.06.39.						
	Delete in c State or zo without va	propriate. ase of cons ne thereof accination t	signments of which does i to a Member	not have the State or zone	status free from infection	dispatched from a Member with Newcastle disease virus ranted the status free from			
(1)	Delete in c State or zo without va infection v	opropriate. ase of cons ne thereof accination t vith Newca	signments of which does to a Member stle disease	not have the State or zone	status free from infection e thereof which has been g t vaccination.	dispatched from a Member with Newcastle disease virus			
(1) (2)	Delete in c State or zo without va infection v This guara a Member disease vin	ppropriate. ase of cons ne thereof accination t vith Newca ntee is req State or zo rus without infection w	signments of which does to a Member stle disease uired for cor uired for cor uired for cor thereof w	not have the State or zone virus withou nsignments o vhich does no to a Member	status free from infection e thereof which has been g t vaccination. f pigeons. f captive birds of the gallif ot have the status free from r State or zone thereof whi	dispatched from a Member with Newcastle disease virus ranted the status free from ormes species dispatched from			
(1)(2)(3)	Delete in c State or zo without va infection v This guara a Member disease vin free from t to the cons	opropriate. ase of cons ne thereof accination t vith Newca intee is req State or zo cus without infection w signment. intee is req	signments of which does to a Member ustle disease uired for cor uired for cor une thereof w t vaccination rith Newcast	not have the State or zone virus withou nsignments o hich does no to a Member le disease vir	status free from infection e thereof which has been g t vaccination. f pigeons. f captive birds of the gallif of have the status free from r State or zone thereof whi us without vaccination. De	dispatched from a Member with Newcastle disease virus ranted the status free from ormes species dispatched from a infection with Newcastle ch has been granted the status elete reference if not applicable			
 (1) (2) (3) (4) (5) (6) 	Delete in c State or zo without va infection v This guara a Member disease vin free from to the cons This guara consignme This guara country or	opropriate. ase of cons ne thereof accination t vith Newca intee is req State or zo cus without infection w signment. intee is req ent. intee is req territory o	signments of which does to a Member ustle disease uired for cor uired for cor une thereof w t vaccination rith Newcast uired only fo uired for cor	not have the State or zone virus withou nsignments o hich does no to a Membe le disease vir or consignme nsignments o	status free from infection e thereof which has been g t vaccination. f pigeons. f captive birds of the gallif of have the status free from r State or zone thereof whi us without vaccination. De nts of psittacidae. Delete re	dispatched from a Member with Newcastle disease virus ranted the status free from ormes species dispatched from a infection with Newcastle ch has been granted the status elete reference if not applicable eference if not applicable to the entered the Union from a third			
 (1) (2) (3) (4) (5) (6) Certifying O 	Delete in c State or zo without va infection v This guara a Member disease vin free from t to the cons This guara consignme	opropriate. ase of cons ne thereof accination t vith Newca intee is req State or zo cus without infection w signment. intee is req ent. intee is req territory o	signments of which does to a Member ustle disease uired for cor uired for cor une thereof w t vaccination rith Newcast uired only fo uired for cor	not have the State or zone virus withou nsignments o hich does no to a Membe le disease vir or consignme nsignments o	status free from infection e thereof which has been g t vaccination. f pigeons. f captive birds of the gallif of have the status free from r State or zone thereof whi us without vaccination. De nts of psittacidae. Delete re f captive birds which have	dispatched from a Member with Newcastle disease virus ranted the status free from ormes species dispatched from a infection with Newcastle ch has been granted the status elete reference if not applicable eference if not applicable to the entered the Union from a third			