EUROPEAN UNION INTRA

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I.1. Consignor					ference	I.2.a. Local reference										
Name							I.3. Central Competent Authority									
Address							petent Authority									
Country ISO Code																
				T.C. C	1		1									
				establishmen	conducting assembly o t	perations indepe	endently of an									
				Name												
		700.0.1		Address												
		ISO Code		Approval Number												
				**												
				Country ISO Code												
origin			ISO Code	I.9. Country o	f destination		ISO Code									
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minin.			Codo	I 10 Dogion o	fdestination		Code									
rigin ispatch			Code	I.10. Region o			Code									
spatch				I.12. Place of	uesunation											
					Name											
				Address												
nber					Approval Number Country ISO Code											
		ISO Code		Country												
ading				I 14 Date and	l time of departure											
ишид				1.14. Date allu	anie or departure											
nber																
		ISO Code														
Fransport				I.16. Transpor	rtor											
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Internati transpor		Identification			Name											
documer				Address Activity ID												
				Country		100 0-1-										
						ISO Code										
				I.17. Accompanying documents Commercial												
				document		Date of issue										
				reference												
				Country		Place of issue										
conditions																
No / Seal No																
ıs						_										
ucts 🗆		Live aquatic animals consumption	for human	Ornamental a establishmen	aquaculture	Exhibition \square										
cimilar		Registered equidae	٦	Other \square	lШ	Dispatch centre \square										
similar 		kegistereu equidae L	J	Other 🗀		Dispatch centre 🖂										
ers and soil		Release into the wild		Travelling cir	cus/animal act \square	Products for human consumption										
		_	_		_											
_		Further processing		Further keep		Slaughter \square										
		Confined establishme	ent ⊔	Event or activ	ity near borders \square											
t through a th	nird coun	terr		П												
. un ougn a li	u coull	.u y		ISO Code	_											
<u> </u>																
0				BCP code												
G -	mhon C+	te(s)			BCP code											
-	mber Sta	LE(6) —		_	index for export											
t through Me		ISO Code		Third country	/	ISO Code										
-				Exit point BCP code												
-				I.25. Journey												
t through Me				I.28. Total gross weight												
-					I.30. Description of consignment											
t through Me	nent															
t through Me	nent Specie	es	Sex		Identification system	Identifi	cation Number									
t through Me		es es	Sex		Identification system	Identifi	cation Number									
t through Me		r'S	Sex	Апо	Identification system	Identifi	cation Number									
t through Me		rs	Sex	Age	Identification system	Identifi	cation Number									
t 1			<u>- </u>	of consignment	of consignment	of consignment	or consistence									

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	II. Health information											
	I, the undersigned official veterinarian, hereby certify that:											
	II.1.		ls(1) of the o		it described i	in	Part I are wild terrestrial ar	imals and meet the				
_		II.1.1.				e consignment, for at least the 30 day period prior to the since birth, if they are younger than 30 days of age,						
tion			II.1.1.1.	have been	resident in t	the	e habitat of origin;					
rtifica			II.1.1.2.				t with kept animals of a lowe or animal health reasons;	er health status or subject to				
Part II: Certification			II.1.1.3.	the Union		c	or indirect contact with kept ountry or territory during th					
Ъ		II.1.2.	They have not shown clinical signs or symptoms of listed diseases or emerging diseases animals of the species concerned during the clinical examination, or where this is not possible, the clinical inspection, which was carried out within the 24 hour period prior t departure of the consignment, on (insert date dd/mm/yyyy).									
	II.2.	habitat sub	to official information, the wild terrestrial animals described in Part I do not come from a ject to movement restrictions or situated in a restricted zone established for reasons of listed r animals of the species concerned.									
	(2) □ [II.3.		to official information, the wild terrestrial animals described in Part I are ungulates and meet ng health requirements:									
	(2)	· ·					ich infection with Brucella abortus, B. melitensis and B. suis ted species for that disease has not been reported during the					
	(2)	□ [II.3.2.	. They come from a habitat in which infection with Mycobacterium tuberculosis complex (M. bovis, M. caprae and M. tuberculosis) in wild terrestrial animals of listed species for that disease has not been reported during the last 42 days prior to departure.]									
	(2)	□ [II.3.3.	They come from a habitat in which infection with rabies virus has not been reported the 30 day period prior to departure.]									
	(2)	□ [II.3.4.	They come from a habitat in which infection with epizootic haemorrhagic disease virus within a radius of 150 km has not been reported in wild terrestrial animals of listed speciof that disease during the last 2 years prior to departure.]									
	(2)	□ [II.3.5.	They come from a habitat in which anthrax in ungulates has not been reported during the 15 day period prior to departure.]									
	(2)	□ [II.3.6.	They come from a habitat in which surra (Trypanosoma evansi) has not been reported during the last 30 days prior to departure.]									
	(2) □ [II.4.	Antilocapri	ling to official information the wild terrestrial animals described in Part I belong to the families capridae, Bovidae, Camelidae, Cervidae, Giraffidae, Moschidae or Tragulidae and meet the ing health requirements:									
	(2) □ either	[II.4.1.	They originate from habitat in a Member State or a zone free from infection with bluetongue virus (serotype 1-24), where no case of infection with bluetongue virus (serotype 1-24) has been confirmed during the last 24 months in the targeted animal population and have not been vaccinated with a live vaccine against infection with bluetongue virus (serotype 1-24) in the 60 day period before the date of movement and the requirements laid down in Article 32(1)(a), (b) or (c) or Article 32(2) of Commission Delegated Regulation (EU) 2020/688 are fulfilled.]									
	(2) □ and/or	[II.4.2.	programm	e for infect rticle 32(1)(ion with blue	a Member State or a zone covered by the eradication uetongue virus (serotype 1-24) and the requirements laid) or Article 32(2) of Delegated Regulation (EU) 2020/688 are						
	(2)	□ either	[II.4.2.1.	with bluet	ongue virus	(se	Member State or zone seasonerotype 1-24) in accordance Regulation (EU) 2020/689					
		(2)	□ either		•		0 days prior to the date of m	ovement.]]]				

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U	KUPEAN C	7111011			2021/403 WIIU terresural armitals (WILD-ANTIVIALS-INTRA					
	II. Health info	rmation								
		(2)	□ and/or	[II.4.2.1.2. for at least 28 days prior to the date of movement and has subjected to a serological test, with negative results, carrisamples collected at least 28 days following the entry date animal into the Member State or zone seasonally free frowith bluetongue virus (serotype 1-24).]]]						
raitii. Ceimicaudii		(2)	□ and/or	[II.4.2.1.3.	for at least 14 days prior to the date of movement and have been subjected to a PCR test, with negative results, carried out on samp collected at least 14 days following the entry date of the animal in the Member State or zone seasonally free from infection with bluetongue virus (serotype 1-24).]]					
raitii.	(2)	□ and/or	[II.4.2.2.	bluetongue State or zo	vaccinated against those serotypes from 1 to 24 of infection with e virus which were reported during the past 2 years in that Member ne and are within the immunity period guaranteed in the ons of the vaccine and					
		(2)	\square either	[II.4.2.2.1.	have been vaccinated more than 60 days before the date of movement.]]]					
		(2)	□ and/or	[II.4.2.2.2.	have been vaccinated with an inactivated vaccine and subjected to a PCR test, with negative results on samples collected at least 14 days after the onset of the immunity set in the specifications of the vaccine.]]]					
	(2)	□ and/or	[II.4.2.3.	specific an	subjected with positive results to a serological test able to detect tibodies against all serotypes 1-24 of infection with bluetongue virus uring the past 2 years in that Member State or zone and					
		(2)	o either	[II.4.2.3.1.	. the serological test has been carried out on samples collected at le 60 days before the date of movement.]]]					
		(2)	or or	[II.4.2.3.2.	the serological test has been carried out on samples collected at le 30 days before the date of the movement and the animal has been subjected to a PCR test, with negative results, carried out on sample collected not earlier than 14 days before the date of movement.]]]					
- 1	(2) □ and/or	[II.4.3.	bluetongue with blueto	e virus (sero ongue virus	habitat in a Member State or a zone neither free from infection with type 1-24) nor covered by the eradication programme for infection (serotype 1-24) and the requirements laid down in Article 32(1)(a), (bf Delegated Regulation (EU) 2020/688 are fulfilled, and they					
			∐ [II.4.3.1.	have been resident at least for the 60 day period prior to departure in a habitatituated in a Member State or in an area of at least 150 km radius centred or habitat, where surveillance in compliance with the requirements laid down Sections 1 and 2 of Chapter 1 of Part II of Annex V to Regulation (EU) 2020/68 has been carried out during that period and						
		(2)	□ either	[II.4.3.1.1.	the animals have been vaccinated against those serotypes from 1 to 24 of infection with bluetongue virus which were reported during the past 2 years in an area of at least 150 km radius centred on the habitat where the animals were resident and are within the immunity period guaranteed in the specifications of the vaccine and					
			(2)	□ either	[II.4.3.1.1. have been vaccinated more than 60 days before the date of movement.]]]]					
			(2)	□ and/or	[II.4.3.1.1. have been vaccinated with an inactivated vaccine and subjected to a PCR test, with negative results on samples collected at least 14 days after the onset of the immunity set in the specifications of the vaccine.]]]]					
		(2)	□ and/or	[II.4.3.1.2.	the animals have been immunised against those serotypes from 1 to 24 of infection with bluetongue virus which were reported during the past 2 years in an area of at least 150 km radius centred on the habitat where the animals were resident, and					

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	II. Health info	rmation									
			(2)	o either	[II.4.3.1.2. 1.	the animals have been subjected with positive results to serological test carried out on samples collected at least 60 days before the date of movement.]]]]					
COI CHICAGOII			(2)	o or	[II.4.3.1.2. 2.	the animals have been subjected with positive results to serological test carried out on samples collected at least 30 days before the date of the movement and to a PCR test, with negative results, carried out on samples collected not earlier than 14 days before the date of movement.]]]]					
- 1	(2) □ and/or	[II.4.4.	Part II of A	nnex V to D ate of origin	fulfil the requirements laid down in points 1 to 3 of Section 1 of Chapter 2 of nex V to Delegated Regulation (EU) 2020/689 and the competent authority of the te of origin authorised movement of those animals to another Member State or						
	(2)	□ either	[II.4.4.1.	with the status free from infection with bluetongue virus (serotype 1-24) and to Member State of destination has informed the Commission and the other Member States that such movement is authorised subject to the conditions referred to in Article 43(2)(a), (b) and (c) of Delegated Regulation (EU) 2020/688 and							
		(2)	□ either	[II.4.4.1.1.	point 5 of Section 1 of Chapter 2 of Part II of Annex V to that Regulation, and						
		(2)		[II.4.4.1.2.	Regulation						
		(2)		[II.4.4.1.3.	Regulation	f Section 1 of Chapter 2 of Part II of Annex V to that on, and					
	(2)		□ and/or	[II.4.4.1.4.	Regulation						
					the requirements laid down in Article 32(1)(a), (b) or (c) or Article 32(2) of Delegated Regulation (EU) 2020/688 and the requirements laid down in Article 33 of that Delegated Regulation are fulfilled.]]]						
	(2) 🗆 and/or		[II.4.4.2.	(serotype 1 Commission subject to t	l-24) and the	dication programme for infection with bluetongue virus e Member State of destination has informed the ther Member States that such movement is authorised ans referred to in Article 43(2)(a), (b) and (c) of Delegated 389 and					
		(2)	□ either	[II.4.4.2.1.	point 5 of S Regulation	Section 1 of Chapter 2 of Part II of Annex V to that ,, and					
		(2)	□ and/or	[II.4.4.2.2.	point 6 of 8 Regulation	Section 1 of Chapter 2 of Part II of Annex V to that ,, and					
		(2)	□ and/or	[II.4.4.2.3.	point 7 of S Regulation	Section 1 of Chapter 2 of Part II of Annex V to that ,, and					
		(2)	□ and/or	[II.4.4.2.4.	point 8 of S Regulation	Section 1 of Chapter 2 of Part II of Annex V to that , and					
					32(2) of De	ements laid down in Article 32(1)(a), (b) or (c) or Article elegated Regulation (EU) 2020/688 and the requirements in Article 33 of that Delegated Regulation are fulfilled.]]]					
	(2)	□ and/or	[II.4.4.3.	neither free from infection with bluetongue virus (serotype 1-24) nor co the eradication programme for infection with bluetongue virus (serotype and the Member State of destination has informed the Commission and Member States that such movement is authorised							
(2) □ either [II.4.4.3.1					without any conditions, and						
		(2)		[II.4.4.3.2. subject to the conditions referred to in point 5 of Section 1 of Ch. 2 of Part II of Annex V to Delegated Regulation (EU) 2020/689, an							

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2021/403 Wild terrestrial animals (WILD-ANIMALS-INTRA)

	II. Health info	rmation										
		(2)	□ and/or	[II.4.4.3.3.	 subject to the conditions referred to in point 6 of Section 1 of Chap 2 of Part II of Annex V to Delegated Regulation (EU) 2020/689, and 							
		(2)	□ and/or	[II.4.4.3.4.	subject to the conditions referred to in point 7 of Section 1 2 of Part II of Annex V to Delegated Regulation (EU) 2020/68							
ion		(2)	□ and/or	[II.4.4.3.5.	. subject to the conditions referred to in point 8 of Section 1 of 2 of Part II of Annex V to Delegated Regulation (EU) 2020/689,							
Part II: Certification		the requirements laid down in Article 32(1)(a), (b) or (c) or Article 32(2) of Delegated Regulation (EU) 2020/688 and the requirements laid down in Article 33 of that Delegated Regulation are fulfilled.]]										
t II: C	II.5.	To the best of my knowledge and as declared by the operator, the wild terrestrial animals come from a habitat where there were no abnormal mortalities with an undetermined cause.										
Paı	II.6.											
	II.7. This 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 certificate may be extended by the duration of the journey by waterway/sea.											
	Animal we	lfare attesta	tion									
	At the time of inspection, the animals covered by this health certificate were fit to be transported in accordate with provisions of Council Regulation (EC) No 1/2005 on the intended journey due to start on date).											
	Notes:											
	In accordance with the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern I 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 in this certificate include the United Kingdom in respect of Northern Ireland.											
						g to the notes f Regulation (EU)		ion of certificates	provided			
	Part I:											
	Box "Place of dispatch": Indicate a habitat of the origin of the animals in the consignment. reference											
Box "Place of destination": Indicate a habitat or an establishment of the final destination of the coreference I.12:												
	Box "Identification number": Indicate identification codes of the animals in the consignment. reference I.30:											
	Part II:											
(1) There can be one or more animals in the consignment.(2) Delete if not applicable.												
												Certifying Officer/Official veterinarian
	Name (in capital letters) Date of signature Stamp Authority name Signature											

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