Export Health Certificate

	I.1. Consignor				I.2. IMSOC Ref	erence		
	Name			I.2.a. Local Reference				
	Address							
	Country ISO Code							
	* T O :			700 1				
	I.5. Consignee					npetent authority		
nt	Name				1.4. Local com	petent authority		
ne	Address Country ISO Code							
뎚	Country							
Sig	I.7. Country of origin ISO Code				I.9. Country of	destination		ISO Code
<u>8</u>								
Part I: Details of consignment	I.8. Region of origi	n	Code	I.10. Region of	destination			
SO	I.11. Place of Dispa			couc	I.12. Place of d			
ail	Name				Name			
et	Address			Address				
1	Approval Number	•		Approval Nur	nher			
τI	Country ISO Code				Country			ISO Code
ar								
	I.13. Place of Load	ing			I.14. Date and	time of departure		
	Name							
	Address							
	Approval Number							
	Country		ISO Code					
	I.15. Means of Trai	nsnort			I.16 Entry Poir	nt		
	Mode		Identification		1.10 Entry 1 on	it		
	Mode	International transport	Identification					
		document			-			
					-			
					-			
					-			
	I 10. Transport cor	ditions			I 17 Assemns	arring documents		
	I.18. Transport conditions Ambient □				_	nying documents		
	Andread			Commercial document Date of issue			issue	
					reference			
					Country		Place of issue	İ
	I.19. Container No	/ Seal No						
	I.20. Certified as							
	Animal Feedingstu	ıff 🗆	Pharmaceutical use		Relaying 🗆			consumption \square
	Slaughter \square	_	Technical use 🗆		Production		Fattening	
	Breeding and prod		Artificial reproduction	rtificial reproduction \square		Breeding Othe		
	Production of petfo	ood ⊔						
	I.21. For transit th	rough a third cou	ntry \square		I.22. For trans	it through Member Sta	te(s)	
	Country		ISO Code		1.22. For transit through member state(s)			
	EU Exit PCD code				Country		ISO Code	
	Authority BEF Cou		BCF Code					
			BCP code					
	I.23. Total number of packages I.24. Total quantity				I.25. Total net	weight	I.25. Tot	tal gross weight
	28. Description of consignment			1				
	1. 01 LIVE ANIMA							
	0102 Live bovine animals							
	Commodity Species Quantity			Quantity		Net weight]	Package count
				[2]				
	Identification nur	nber			Identification system			

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EU	JROPEAN U	JNION			(GB) Model	RUM-A / GBHC124E (v1.2)		
Part II: Certification	II. Health info	rmation						
	II.1.	Animal health attestation						
	11.11	I, the undersigned official veterinarian responsible for the approved body, institute or centre/holding (1) of origin certify that the animals described in Part I meet the following requirements:						
		II.1.1.						
			(a)	•	rred to in this certificate are			
			(b)	which at the date of issi rinderpest.	uing this certificate has been	free for 12 months from		
		II.1.2.	They come	from the body, institute	or centrer/holding (1) descri	bed in Box I.11;		
			(a)		rding to the requirements ar rulation (EU) No 206/2010;	nd conditions set out in Part 3		
			(b)		o any restrictions relating to s diseases to which the anima			
			(c)		no clinical cases of the follov Box I.28. are susceptible:	ving diseases to which the		
					the last 30 days;			
				stomatitis, r disease, pes	outh disease, bluetongue, Rift abies, contagious bovine ple te des petits ruminants, shee uropneumonia for the past 6	uropneumonia, lumpy skin p pox, goat pox, contagious		
			(d)	where there have been brucellosis for the past	no clinical or non-clinical ca 6 months;	ses of tuberculosis and		
			(e)	case of the following dissusceptible: foot-and-m	ea of 10 km radius for the last seases to which the animals routh disease, vesicular stoma e des petits ruminants, sheep nia;	referred to in Box I.28. are atitis, contagious bovine		
			(f)	case of the following di	seases to which the animals r	st 30 days, there has been no referred to in Box I.28. are ease, Rift valley fever, lumpy		
	(1)	o either	[(g)	in which they have rem dispatch to Great Britai	ained since birth or for the pn.]	past 6 months before		
		o Or (1)	[(h)	that at that date was au animals has not been in	in .(dd/mm/yyy I.2.1, from the EU territory w thorised to import the anima a contact with imported clove transitional import arrange	als into Great Britain and the en-hoofed animals from		
		II.1.3.	They:					
			(a)	same health requireme	tion from the approved body	icate for the last 30 days and		
			(b)		fficial veterinarian within 24 of disease and are fit for the	-		
			(c)	are not animals to be ki	lled under a national progra	mme for the eradication of		
		II.1.4.	Foot-and-Mouth Disease					
		o either(1)	[(a)		st 12 months from foot-and-	of described in Box I.7 which mouth disease with or		
		or(1)	[(a)	They have been subject	ed to the following tests:			

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	_	ROPEAN UNION			(GB) Model	RUM-A / GBHC124E (v1.2)	
		II. Health information					
Dowt II. Contiffication	u			infection ca for internat Tests and V	al test for evidence of foot-and arried out in accordance with tional trade laid down in the 0 accines for Terrestrial Anima we results, taken within 10 da	one of the prescribed tests DIE Manual of Diagnostic ls (OIE Terrestrial Manual),	
	rt II: Certificatio			infection ca the OIE Ter days prior t occasions 1	bang test for evidence of foot- arried out in accordance with restrial Manual with negative to dispatch to Great Britain] (2 5 days apart, the second of with or to dispatch to Great Britain	the procedures described in e results], (1)(3) \circ [taken 10 l)(4) \circ [taken on two hich must have been taken	
8	Гa	(1)	(b)	they have not been vac	cinated against foot-and-mou	th disease.	
		II.1.5.	Bluetongu	ie and Epizootic haemorr	hagic disease (EHD)		
		o either(1)	free for 24	_	tory or part thereof described e/EHD in accordance with the]		
		o or(1)	centre/hol	lding (1) for at least 30 da to the OIE Terrestrial Ma	ted facility in the approved bys prior to shipment and wer nual, with negative results, c d body, institute or centre.]	e subjected to a serology test	
			o or(1)	centre/holding (1) for a PCR test according to the	ector-protected facility in the t least 30 days prior to shipm ne OIE Terrestrial Manual, wi or introduction into the appro	ent and were subjected to a th negative results, carried	
			o or(1)	to an serology test acco	sonally free area and were su rding to the OIE Terrestrial M lays after introduction into th	Ianual, with negative results,	
			o or(1)	to a PCR test according	sonally free area and were su to the OIE Terrestrial Manua lays after introduction into th	l, with negative results,	
		II.1.6.	Rift valley	fever			
		o either(1)	-	_	tory or part thereof described fever and have not been vac		
		o or(1)	[They were held in a vector-protected facility in the approved body, institute or centre/holding (1) for at least 30 days prior to shipment during which the animals showed no clinical signs of Rift valley fever and were protected from vectors between the vector-protected facility and the place of shipment to Great Britain as well as at the place of shipment.]				
	or(1) [They have been subjected to a vir of Rift valley fever, as laid down a Terrestrial Manual, taken at the b days later on, the second of which Great Britain.]			ley fever, as laid down ar ll Manual, taken at the be on, the second of which	nd prescribed for internationa ginning of the isolation/quara	al trade by the OIE antine period and at least 42	
		II.1.7.	Brucellosi	S			
		either(1) [They come from a country, territor free for the past 12 months from brothat disease;]					
		or(1)			as laid down and prescribed 30 days prior to dispatch to G		
		o or(1)	[They are	castrated males of any ag	ge].		

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	II. Health information						
	II.1.8.	Other va	ccinations				
		(a) They have not been vaccinated against vesicular stomatitis,					
Part II: Certification	(5)	(b)	They have been vaccin	ated against:			
		(1) 🗆	[anthrax on the vaccine(s)	(dd/mm/yyyy)(date(s)) (name of vaccine(s) used)],	with the following		
		(1) 🗆		(dd/mm/yyyy)(date(s)) v Evaccine(s) used) and a blood yyyy)(date(s)) shows a protect	•		
	II.1.9.	Parasite treatment					
Part II:		They have been treated at least twice during the 40 days prior to dispatch to Great Britain against internal and external parasites with the following product(s) . Specify the active ingredients and the doses of the products used					
	II.1.10.	Loading	on the means of transport				
		They have been loaded for dispatch to Great Britain on (dd/mm/yyyy)(6) in the means of transport described in Box I.15. that were cleaned and disinfected before loading with an officially authorised disinfectant and so constructed that faeces, urine, litter or fodder could not flow or fall out of the vehicle or container during transportation.					

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II. Health information

Notes

(*) Those countries subject to the transitional import arrangements include: an EU member State; Liechtenstein; Norway and Switzerland.

References to European Union legislation within this certificate are references to direct EU legislation which has been retained in Great Britain (retained EU law as defined in the European Union (Withdrawal) Act 2018).

References to Great Britain in this certificate include Channel Islands and Isle of Man.

This certificate is to be used for live animals listed in the note for Box 1.25 coming from an approved body, institute or centre in a third country, territory of part thereof, and destined to an approved body, institute or centre situated within Great Britain. Use one certificate per species.

Part I:

Box Registration number (railway wagons or container and lorries), flight number (aircraft) or reference name (ship) is to be provided. In case of unloading and reloading, the consignor shall inform

I.15.: the BCP of entry into Great Britain.

Box Do not use this box until the end of the transitional staging period.

reference I.16:

Box Use appropriate HS code: 010613 or 010619.

reference I.28.:

Box Identification system: Specify the identification system (tag, tattoos, brand, chip,

reference transponder). The identifier shall include the ISO code of the exporting country and permit

I.28.: tracing of their premises of origin.

Age: months.

Sex (M = male, F = female, C = castrated).

Species: Select the species amongst those listed below:

Order Family Genera/species Artiodacty Antilocapr Antilocapra la idae

Bovidae Addax ssp., Aepyceros ssp., Alcelaphus ssp., Ammodorcas ssp., Ammotragus ssp., Antidorcas ssp., Antilope ssp., Bison ssp., Bos ssp., (including Bibos, Novibos,

Poephagus), Boselaphus ssp., Bison ssp., bison ssp., bison ssp., theritating Bibos, Novibos, Poephagus), Boselaphus ssp., Bubalus ssp. (including anoa), Budorcas ssp., Capra ssp., Cephalophus ssp., Connochaetes ssp., Damaliscus ssp.(including Beatragus), Dorcatragus ssp., Gazella ssp., Hemitragus ssp., Hippotragus ssp., Kobus ssp., Litocranius ssp., Madoqua ssp., Naemorhedus ssp. (including Nemorhaedus and Capricornis), Neotragus ssp., Oreamnos ssp., Oreotragus ssp., Oryx ssp., Ourebia ssp., Ovibos ssp., Ovis ssp., Patholops ssp., Pelea ssp., Procapra ssp., Pseudois ssp., Pseudoryx ssp., Raphicerus ssp., Redunca ssp., Rupicapra ssp., Saiga ssp., Sigmoceros-Alecelaphus ssp., Sylvicapra ssp., Syncerus ssp., Taurotragus ssp.,

Tetracerus ssp., Tragelaphus ssp. (including Boocerus).

Camelidae Camelus ssp., Lama ssp., Vicugna ssp.

Cervidae Alces ssp., Axis-Hyelaphus ssp., Blastocerus ssp., Capreolus ssp., Cervus-Rucervus

ssp., Dama ssp., Elaphurus ssp., Hippocamelus ssp., Hydropotes ssp., Mazama ssp., Megamuntiacus ssp., Muntiacus ssp., Odocoileus ssp., Ozotoceros ssp., Pudu

ssp., Rangifer ssp.

Giraffidae Giraffa ssp., Okapia ssp.

Moschidae Moschus ssp.

Tragulida Hyemoschus ssp., Tragulus-Moschiola ssp.

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Part II:

(1) Keep as appropriate.

(2) This attestation is only applicable to Bovidae and Cervidae.

ьо	KOLTWI C	7111011	(GD) Middel	KUM-A / GDIICIZ4L (VI.Z)				
	II. Health info	rmation						
	(3)	This attestation is only applicable to Royidae a	nd Cervidae other than Africa	un huffalo (Syncerus caffer)				
	(4)	This attestation is only applicable to Bovidae and Cervidae other than African buffalo (Syncerus caffer). This attestation is only applicable to African buffalo (Syncerus caffer).						
	(5)	This attestation is only applicable to African buffalo (Syncerus caffer).						
		Vaccination is not compulsory, but if the animals have been vaccinated, information on the vaccine(s) used and the time of vaccination shall be filled in.						
ion	(6)	Date of loading. Imports of these animals shall not be allowed when the animals were loaded either prior to the date of authorisation for exportation to Great Britain of the third country, territory or part						
ificat	(7) Certifying Offi Name (in cap Date of signa	thereof described in Boxes I.7. and I.8., or during a period where restrictive measures have been adopted by Great Britain against imports of these animals from that country, territory or part thereof.						
ert	(7)	Code of the territory as it appears in Part 1 of A		· -				
11:	Certifying Offi	cer						
ır	Name (in cap		Qualification and title					
Pē	Date of signa Stamp	ture	Signature					
	Startip							

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