MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT BETWEEN MEMBER STATES OF CAMELID ANIMALS NOT INTENDED FOR SLAUGHTER (MODEL 'CAM-INTRA-X')

RO	PEAN UN	ION				INT			
	I.1	Consignor		I.2	IMSOC reference				
		Name		I.2a	Local reference				
		Address		I.3	Central Competent Authority	QR CODE			
		Country	ISO country code	I.4	Local Competent Authority				
	I.5	5 Consignee		I.6	I.6 Operator conducting assembly operations independently of an				
		Name			establishment Name	Registration No			
		Address			Address				
		Country	ISO country code		Country	ISO country code			
	I.7	Country of origin	ISO country code	I.9	Country of destination	ISO country code			
	I.8	Region of origin	Code	I.10	Region of destination	Code			
	I.11	Place of dispatch		I.12	Place of destination				
		Name	Registration/Approval No		Name	Registration/Approval No			
		Address			Address				
		Country	ISO country code		Country	ISO country code			
	I.13	Place of loading		I.14	Date and time of departure				
	I.15 Means of transport			I.16	Transporter				
		□ Vessel	□ Aircraft		Name	Registration/Authorisation No			
					Address				
		Railway	Road vehicle		Country	ISO country code			
				I.17	Accompanying documents				
		Identification	□ Other		Туре	Code			
		Document			Country	ISO country code			
		Document		Commercial document reference					
	I.18	Transport conditions	Ambient		Chilled	🗆 Frozen			
	I.19	Container number/Se	al number						
		Container No	5	Seal No					

I.20	Certified as or	r for						
🗆 Furth	er keeping	□ Slaughter		□ Confined es	stablishment	🗆 Germina	l products	5
Registered equine animal Travelling circus/animal act			Exhibition		□ Event or	activity n	ear borders	
□ Release into the wild □ Dispatch centre				 Relaying ar centre 	ea/purification	Ornamer	ntal aquac	ulture establishment
□ Furth	er processing	 Organic fertilizers and improvers 	soil	□ Technical u	Technical use		ne or sim	ilar establishment
🗆 Produ	ucts for human	Pollination		Live aquation	c animals for	□ Other		
consum	ption			human consur	nption			
I.21	🗆 For transit	through a third country						
	Third country	·		ISO cour	ntry code			
	Exit point		BCP cod					
	Entry point		BCP code					
I.22	For transit through	igh Member State(s)		I.23	export			
	Member State	ISO country	code	Thi	rd country	I	SO counti	y code
Member State		ISO country	Exit point		BCP code			
	Member State	ISO country	code					
I.24	Estimated journey	time		I.25 Jou	rney log	□ yes	6	□ no
I.26	Total number of pa	ackages		I.27 Tot	al quantity			
I.28	Total net weight/gr	ross weight (kg)		I.29 Tot	al space foresee	n for the cor	signmen	t
I.30	Description of cons	signment		1				
CN cod	le Species	Subspecies/Category Sex		ification	Identification 1	number	Age	Quantity
			syste	m				Туре
Region	of origin	Cold store	Ident	ification mark	Type of packag	ging		Net weight
Slaugh	terhouse	Treatment type		are of Number of parendity		kages		Batch No
		Date of collection/production	Man plant	ufacturing	Approval or re number of plant/establish		Test	

EURO	PEAN UNIO	ON					Certifica	te model CAM-INTRA-X	
	II. Health	information			II.a	Certificate reference	II.b	IMSOC reference	
	I, the u	e undersigned official veterinarian, hereby certify that:							
	II.1.	The came	nelid animals ⁽¹⁾ of the consignment described in Part I meet the following requirements:						
		II.1.1.	They are id 2019/2035.	lentified as provided fo	r in Ar	ticle 73 of Commissio	n Deleg	gated Regulation (EU)	
		II.1.2.	They, for a if they are	t least the 30 day perio younger than 30 days o	d prior f age,	to the departure of the	e consig	gnment, or since birth,	
			II.1.2.1.	have been continuous	ly resic	lent in the establishme	nt of or	igin;	
			II.1.2.2.			th kept camelid anima ions for animal health			
			II.1.2.3.	have not been in direct or indirect contact with kept animals that have entered the Union from a third country or territory during the 30 day period prior to the departure of the animals.					
u		П.1.3.	during the	not shown clinical si clinical examination v f the consignment, on .	hich v	vas carried out, withir	the 24	hour period prior to	
tificatio	II.2. According to official information, the an requirements:					described in Part I	meet	the following health	
Part II: Certification		II.2.1.		ot come from establi situated in a restricted					
Pa		II.2.2.	<i>B. suis</i> in c and the ani <i>abortus, B.</i> of Annex I results, on	from establishments in manelid animals has no mals in the consignmen <i>melitensis</i> and <i>B. suis</i> to Commission Deleg a sample taken during ient females taken at le	t been nt have with o ated Re the 30	reported during the la been subjected to a te ne of the diagnostic m egulation (EU) 2020/6 0 day period prior to	st 42 da st for in ethods 88, carr	ays prior to departure, infection with <i>Brucella</i> provided for in Part 1 ied out, with negative	
		II.2.3.	<i>tuberculosi</i> camelid an	e from establishments is complex (<i>M. bovis</i> , <i>M</i> imals kept on the esta as referred to in Article	<i>1. capr</i> blishm	ae and M. tuberculosi. nents during at least t	s) has b he 12 r	een carried out on the nonth period prior to	
		II.2.4.		e from establishments s not been reported dur					
	6	²⁾ [II.2.5.	bovine rhin programme animals a rhinotrache	noved to a Member S notracheitis/infectious of for infectious bovine is and they come fro itis/infectious pustular 30 day period prior to d	pustula rhinotra m ar vulvov	r vulvovaginitis or w acheitis/infectious pust a establishment in vaginitis in camelid an	vith an tular vu which	approved eradication lvovaginitis in bovine infectious bovine	

11	.2.6.	They come from establishments situated in an area of at least 150 km radius around t establishments in which infection with epizootic haemorrhagic disease virus has not reported in any establishment during the last 2 years prior to departure.			
11	.2.7.	They come from establishments in which anthrax in ungulates has not been reported du the 15 day period prior to departure.	uring		
II	.2.8.	They come from establishments in which surra (<i>Trypanosoma evansi</i>) has not been reporduring the 30 day period prior to departure, and	orted		
(2))either	ra has not been reported in the establishments during the last 2 years prior to arture.]			
(2)	or	[surra has been reported during the last 2 years prior to departure, following the outbreak the affected establishments have remained under movement restrictions until:	last		
		- the infected animals have been removed from the establishments, and			
		 the remaining animals on the establishments have been subjected to a test for s (<i>Trypanosoma evansi</i>) with one of the diagnostic methods provided for in part Annex I to Delegated Regulation (EU) 2020/688, carried out, with negative result samples taken at least 6 months after the infected animals have been removed from establishments.] 	3 of s, on		
⁽²⁾ either [1	1.2.9.	They originate from a Member State or a zone free from infection with bluetongue v (serotypes 1-24), where no case of infection with bluetongue virus (serotypes 1-24) has confirmed during the last 24 months in the targeted animal population and have not vaccinated with a live vaccine against infection with bluetongue virus (serotypes 1-24) the 60 day period before the date of movement and the requirements laid down in Ar 32(1)(a), (b) or (c) or Article $32(2)$ of Delegated Regulation (EU) 2020/688 are fulfilled.	been been 4) in rticle		
⁽²⁾ and/or [II.2.9.	They originate from a Member State or a zone covered by the eradication programs infection with bluetongue virus (serotypes 1-24) and the requirements laid down in $32(1)(a)$, (b) or (c) or Article 32(2) of Delegated Regulation (EU) 2020/688 are fulfille they			
(2	^{e)} either	II.2.9.1. have been kept in a Member State or zone seasonally free from infection bluetongue virus (serotypes 1-24) in accordance with Article 40(3 Commission Delegated Regulation (EU) 2020/689			
		⁽²⁾ <i>either</i> [II.2.9.1.1. for at least 60 days prior to the date of movement]]			
		⁽²⁾ and/or [II.2.9.1.2. for at least 28 days prior to the date of movement and have subjected to a serological test, with negative results, carried ou samples collected at least 28 days following the entry date or animal into the Member State or zone seasonally free infection with bluetongue virus (serotypes 1-24)]]	ut on f the		

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	⁽²⁾ and/or	[II.2.9.1.3.	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 samples collected at least 14 days following the entry date of the animal into the Member State or zone seasonally free from infection with bluetongue virus (serotypes 1-24);]]]
⁽²⁾ and/or	[II.2.9.2.	place of de	protected against attacks by the vectors during transportation to the estination and have been kept protected against attacks by vectors in a tected establishment
	⁽²⁾ either	[II.2.9.2.1.	for at least 60 days prior to the date of movement]]
	⁽²⁾ and/or	[II.2.9.2.2.	for at least 28 days prior to the date of movement and have been subjected to a serological test, with negative results, carried out on samples collected at least 28 days following the date of the commencement of the period of protection against attacks by vectors]]
	⁽²⁾ and/or	[II.2.9.2.3.	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 samples collected at least 14 days following the date of the commencement of the period of protection against attacks by vectors;]]]
⁽²⁾ and/or	[II.2.9.3.	bluetongue State or	vaccinated against those serotypes from 1 to 24 of infection with e virus which were reported during the past 2 years in that Member zone and are within the immunity period guaranteed in the ons of the vaccine and
	⁽²⁾ either	[II.2.9.3.1.	have been vaccinated more than 60 days before the date of movement]]
	⁽²⁾ and/or	[II.2.9.3.2.	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.2.9.4.	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⁾ either	[II.2.9.4.1.	the serological test has been carried out on samples collected at least 60 days before the date of movement]]
	⁽²⁾ and/or	[II.2.9.4.2.	the serological test has been carried out on samples collected at least 30 days before the date of the movement and the animal has been subjected to a PCR test, with negative results, carried out on samples collected not earlier than 14 days before the date of movement;]]]

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⁽²⁾ and/or[II.2.9.	virus (se bluetongu	rotypes 1-24 ie virus (sero) nor covered types 1-24) and	or a zone neither free from infection with bluetongue by the eradication programme for infection with the requirements laid down in Article $32(1)(a)$, (b) or alation (EU) 2020/688 are fulfilled, and they			
⁽²⁾ either	[II.2.9.1.	place of d	have been protected against attacks by the vectors during transportation to the place of destination and have been kept protected against attacks by vectors in a vector protected establishment				
	⁽²⁾ either	[II.2.9.1.1.	for at least 6	0 days prior to the date of movement]]			
	⁽²⁾ and/or	[II.2.9.1.2.	subjected to samples col	28 days prior to the date of movement and have been a serological test, with negative results, carried out on lected at least 28 days following the date of the ent of the period of protection against attacks by			
	⁽²⁾ and/or	[II.2.9.1.3.	subjected to samples col	4 days prior to the date of movement and have been a PCR test, with negative results, carried out on lected at least 14 days following the date of the ent of the period of protection against attacks by			
⁽²⁾ and/or	[II.2.9.2.	situated in establishm in Section	n a Member Sta nent, where sur ns 1 and 2 of Cl	60 day period prior to departure in an establishment te or in an area of at least 150 km radius centred on the veillance in compliance with the requirements set out hapter 1 of Part II of Annex V to Delegated Regulation carried out during that period, and			
	⁽²⁾ either	[II.2.9.2.1.	24 of infecti the past 2 ye place where	have been vaccinated against those serotypes from 1 to on with bluetongue virus which were reported during ars in an area of at least 150 km radius centred on the the animals were kept and are within the immunity inteed in the specifications of the vaccine and			
		⁽²⁾ either	[II.2.9.2.1.1.	have been vaccinated more than 60 days before the date of movement]]]			
		⁽²⁾ and/or	[II.2.9.2.1.2.	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.2.9.2.2.	24 of infecti the past 2 ye	have been immunised against those serotypes from 1 to on with bluetongue virus which were reported during ars in an area of at least 150 km radius centred on the the animals were kept, and			
		⁽²⁾ either	[II.2.9.2.2.1.	the animals have been subjected with positive results to a serological test carried out on samples collected at least 60 days before the date of movement]]]			

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		⁽²⁾ and/or	[II.2.9.2.2.2.	the animals have been subjected with positive results to a 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;]]]]
⁽²⁾ and/or[II.2.9.	Part II of	Annex V to 1 per State of or	Delegated Reg	id down in points 1 to 3 of Section 1 of Chapter 2 of ulation (EU) 2020/689 and the competent authority of movement of those animals to another Member State
⁽²⁾ either	[II.2.9.1.	the Member S	er State of des States that su in Article 4	infection with bluetongue virus (serotypes 1-24) and stination has informed the Commission and the other ch movement is authorised subject the conditions $3(2)(a)$, (b) and (c) of Delegated Regulation (EU)
	⁽²⁾ either	[II.2.9.1.1.		ection 1 of Chapter 2 of Part II of Annex V to that gulation, and
	⁽²⁾ and/or	[II.2.9.1.2.		ection 1 of Chapter 2 of Part II of Annex V to that gulation, and
	⁽²⁾ and/or	[II.2.9.1.3.		ection 1 of Chapter 2 of Part II of Annex V to that gulation, and
	⁽²⁾ and/or	[II.2.9.1.4.		ection 1 of Chapter 2 of Part II of Annex V to that gulation, and
			32(2) of Dele	ents laid down in Article 32(1)(a), (b) or (c) or Article gated Regulation (EU) 2020/688 and the requirements Article 33 of that Delegated Regulation are fulfilled]]]
⁽²⁾ and/or	[II.2.9.2.	(serotypes Commission subject to the	1-24) and the oth	cation program for infection with bluetongue virus ne Member State of destination has informed the er Member States that such movement is authorised referred to in Article $43(2)(a)$, (b) and (c) of Delegated 9 and
	⁽²⁾ either	[II.2.9.2.1.		ection 1 of Chapter 2 of Part II of Annex V to that gulation, and
	⁽²⁾ and/or	[11.2.9.2.2.		ection 1 of Chapter 2 of Part II of Annex V to that gulation, and
	⁽²⁾ and/or	[11.2.9.2.3.		ection 1 of Chapter 2 of Part II of Annex V to that gulation, and

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⁽²⁾ and/o	r [II.2.9.2.4.	point 8 of Section 1 of Chapter 2 of Part II of Annex V to that Delegated Regulation, and	
		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.2.9.2.	by the erac 24) and th	neither free from infection with bluetongue virus (serotypes 1-24) nor covered by the eradication programme for infection with bluetongue virus (serotypes 1- 24) and the Member State of destination has informed the Commission and the other Member States that such movement is authorised	
⁽²⁾ either	[II.2.9.2.1.	without any conditions, and	
⁽²⁾ and/o	r [II.2.9.2.2.	subject to the conditions referred to in point 5 of Section 1 of Chapter 2 of Part II of Annex V to Delegated Regulation (EU) $2020/689$, and	
⁽²⁾ and/o	r [II.2.9.2.3.	subject to under the conditions referred to in point 6 of Section 1 of Chapter 2 of Part II of Annex V to Delegated Regulation (EU) 2020/689, and	
⁽²⁾ and/o	r [II.2.9.2.4.	subject to the conditions referred to in point 7 of Section 1 of Chapter 2 of Part II of Annex V to Delegated Regulation (EU) $2020/689$, and	
⁽²⁾ and/o.	r [II.2.9.2.5.	subject to the conditions referred to in point 8 of Section 1 of Chapter 2 of Part II of Annex V to Delegated Regulation (EU) $2020/689$, and	
		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.]]]	
	. To the best of my knowledge and as declared by the operator, the animals come from establishments where there were no abnormal mortalities with an undetermined cause.		
e	II.4. Arrangements are made to transport the consignment in accordance with Article 4 of Delegated Regulation (EU) 2020/688.		
II.5. 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.			
⁽²⁾⁽³⁾ [II.6. Since leaving their establishments of origin and before arriving to this establishment approved for assembly operations, none of the animals of the consignment has undergone more than two assembly operations, and			
⁽²⁾ either [they con	⁽²⁾ <i>either</i> [they come from their establishments of origin.]]		
	<i>or</i> [at least one of the animals of the consignment has undergone one assembly operation on an approved establishment.]]		
	one of the anir l establishments	nals of the consignment has undergone two assembly operations on	

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Animal welfare attestation

Notes:

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 European Union in this certificate include the United Kingdom in respect of Northern Ireland.

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 reference I.11:	<i>"Place of dispatch":</i> Indicate an establishment of the origin of the animals in the consignment or an establishment approved for assembly operations in accordance with Articles 97 and 99 of Regulation (EU) 2016/429.
Box reference I.12:	<i>"Place of destination":</i> Indicate an establishment of the final destination of the consignment or an establishment approved for assembly operations in accordance with Articles 97 and 99 of Regulation (EU) 2016/429.
Box reference I.17:	<i>"Accompanying documents"</i> : In case the animals are dispatched from an establishment approved for assembly operations in the Member State of origin, the reference number(s) of the official document(s), based on which the animal health certificate for this consignment is issued in this establishment approved for assembly operations, may be indicated.
	In case the animals are dispatched from an establishment approved for assembly operations in the Member State of passage, the reference number(s) of the certificate(s), based on which the animal health certificate for this consignment is issued in this establishment approved for assembly operations, must be indicated.
Box reference I.30:	<i>"Identification number"</i> : Indicate identification codes of the animals in the consignment identified in accordance with Article 73 of Delegated Regulation (EU) 2019/2035.

Part II:

- ⁽¹⁾ There can be one or more animals in the consignment.
- ⁽²⁾ Delete if not applicable.
- ⁽³⁾ Applicable in case the consignment is dispatched from the establishment approved for assembly operations.

Official veterinarian	
Name (in capital letters)	Qualification and title
Local Control Unit name	Local Control Unit code
Date	
Stamp	Signature