2025/243

7.2.2025

#### **COMMISSION IMPLEMENTING REGULATION (EU) 2025/243**

#### of 30 January 2025

amending Annex I to Implementing Regulation (EU) 2021/403 as regards model animal health certificates for movements between Member States of consignments of certain categories of terrestrial animals and germinal products thereof

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) 2016/429 of the European Parliament and of the Council of 9 March 2016 on transmissible animal diseases and amending and repealing certain acts in the area of animal health ('Animal Health Law') (1), and in +particular Articles 146(2) and 162(5) thereof,

Having regard to Regulation (EU) 2017/625 of the European Parliament and of the Council of 15 March 2017 on official controls and other official activities performed to ensure the application of food and feed law, rules on animal health and welfare, plant health and plant protection products, amending Regulations (EC) No 999/2001, (EC) No 396/2005, (EC) No 1069/2009, (EC) No 1107/2009, (EU) No 1151/2012, (EU) No 652/2014, (EU) 2016/429 and (EU) 2016/2031 of the European Parliament and of the Council, Council Regulations (EC) No 1/2005 and (EC) No 1099/2009 and Council Directives 98/58/EC, 1999/74/EC, 2007/43/EC, 2008/119/EC and 2008/120/EC and repealing Regulations (EC) No 854/2004 and (EC) No 882/2004 of the European Parliament and of the Council, Council Directives 89/608/EEC, 89/662/EEC, 90/425/EEC, 91/496/EEC, 96/23/EC, 96/93/EC and 97/78/EC and Council Decision 92/438/EEC (Official Controls Regulation) (²), and in particular Article 90, first paragraph, point (a), thereof,

#### Whereas:

- (1) Commission Implementing Regulation (EU) 2021/403 (³) establishes model certificates, in the form of animal health certificates, animal health/official certificates and declarations for, among others, movements between Member States of consignments of certain categories of terrestrial animals and germinal products thereof. Those consignments include those falling within the scope of Commission Delegated Regulation (EU) 2020/688 (4).
- (2) Chapters 1 (model 'BOV-INTRA-X'), 5 (model 'OV/CAP-INTRA-X'), 9 (model 'CAM-INTRA-X'), 11 (model 'CER-INTRA-X') and 13 (model 'OTHER-UNGULATES-INTRA-X') of Annex I to Implementing Regulation (EU) 2021/403 set out model animal health certificates for movements between Member States of certain categories of ungulates susceptible to infection with epizootic haemorrhagic disease virus (EHDV). The amendments to Articles 10, 15, 23, 26 and 29 of Delegated Regulation (EU) 2020/688 by Commission Delegated Regulation (EU) 2024/3160 (°) concerning additional requirements related to infection with EHDV should be reflected in those model certificates accordingly.

<sup>(1)</sup> OJ L 84, 31.3.2016, p. 1, ELI: http://data.europa.eu/eli/reg/2016/429/oj.

<sup>(2)</sup> OJ L 95, 7.4.2017, p. 1, ELI: http://data.europa.eu/eli/reg/2017/625/oj.

<sup>(\*)</sup> Commission Implementing Regulation (EU) 2021/403 of 24 March 2021 laying down rules for the application of Regulations (EU) 2016/429 and (EU) 2017/625 of the European Parliament and of the Council as regards model animal health certificates and model animal health/official certificates, for the entry into the Union and movements between Member States of consignments of certain categories of terrestrial animals and germinal products thereof, official certification regarding such certificates and repealing Decision 2010/470/EU (OJ L 113, 31.3.2021, p. 1, ELI: http://data.europa.eu/eli/reg\_impl/2021/403/oj).

<sup>(4)</sup> Commission Delegated Regulation (EU) 2020/688 of 17 December 2019 supplementing Regulation (EU) 2016/429 of the European Parliament and of the Council, as regards animal health requirements for movements within the Union of terrestrial animals and hatching eggs (OJ L 174, 3.6.2020, p. 140, ELI: http://data.europa.eu/eli/reg\_del/2020/688/oj).

<sup>(5)</sup> Commission Delegated Regulation (EU) 2024/3160 of 9 October 2024 amending Delegated Regulation (EU) 2020/688 as regards certain animal health requirements for movements within the Union of terrestrial animals (OJ L, 2024/3160, 20.12.2024, ELI: http://data.europa.eu/eli/reg\_del/2024/3160/oj).

(3) Chapters 30 (model 'OV/CAP-SEM-A-INTRA') and 33 (model 'OV/CAP-OOCYTES-EMB-A-INTRA) of Annex I to Implementing Regulation (EU) 2021/403 set out model animal health certificates for movements between Member States of semen, oocytes and embryos of ovine and caprine animals collected or produced after 20 April 2021. The amendments to Chapter A, Section A, points 4.2(d) and (e), of Annex VIII to Regulation (EC) 999/2001 of the European Parliament and of the Council (6) by Commission Regulation (EU) 2024/887 (7) concerning caprine animals genetically resistant to classical scrapie strains should be reflected in point II.1.2.4 and point II.2 of those model certificates accordingly.

- (4) In the interests of clarity and consistency of Union rules, the model certificates set out in Chapters 1, 5, 9, 11, 13, 30 and 33 of Annex I to Implementing Regulation (EU) 2021/403 should be updated, including an update of notes and structural elements, when incorporating the amendments described in the preceding recitals. Those model certificates should therefore be replaced by the updated model certificates set out in the Annex to this Regulation.
- (5) Annex I to Implementing Regulation (EU) 2021/403 should therefore be amended accordingly.
- (6) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS REGULATION:

#### Article 1

Annex I to Implementing Regulation (EU) 2021/403 is amended in accordance with the Annex to this Regulation.

#### Article 2

This Regulation shall enter into force on the twentieth day following that of its publication in the Official Journal of the European Union.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 30 January 2025.

For the Commission
The President
Ursula VON DER LEYEN

<sup>(°)</sup> Regulation (EC) No 999/2001 of the European Parliament and of the Council of 22 May 2001 laying down rules for the prevention, control and eradication of certain transmissible spongiform encephalopathies (OJ L 147, 31.5.2001, p. 1, ELI: http://data.europa.eu/eli/reg/2001/999/oj).

<sup>(7)</sup> Commission Regulation (EU) 2024/887 of 22 March 2024 amending Annexes IV, VIII, and IX to Regulation (EC) No 999/2001 of the European Parliament and of the Council as regards animal feeding, placing on the market and importation into the Union (OJ L, 2024/887, 25.3.2024, ELI: http://data.europa.eu/eli/reg/2024/887/oj).

OJ L, 7.2.2025

## ANNEX

Annex I to Implementing Regulation (EU) 2021/403 is amended as follows:

(1) Chapter 1 is replaced by the following:

## 'CHAPTER 1

# MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT BETWEEN MEMBER STATES OF BOVINE ANIMALS NOT INTENDED FOR SLAUGHTER (MODEL "BOV-INTRA-X")

EURC	PEAN UNIC	) N				INTRA
	I.1	Consignor		I.2	IMSOC reference	
		Name		I.2a	Local reference	
		Address		I.3	Central Competent Author	ority QRCODE
ent		Country	ISO country code	I.4	Local Competent Authori	ty
Ŭ	I.5	Consignee		I.6		mbly operations independently of an
sig		Name			<b>e sta blishment</b> Name	Registration No
cor		Address			Address	•
Jo 1		1 Iddi OSS			1 Iddi Cob	
Part I: Description of consignment		Country	ISO country code		Country	ISO country code
cri	I.7	Country of origin	ISO country code	I.9	Country of destination	ISO country code
Des	I.8	Region of origin	Code	I.10	Region of destination	Code
<u></u>	I.11	Place of dispatch		I.12	Place of destination	
arı		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 departur	e
	I.15	Means of		I.16	Transporter	
		transport	A: 0		Name	Registration/Authorisation No
		□ Vessel	□ Aircraft		Address	
						<b>1</b> 00
		□ Railway	□ Road vehicle		Country	ISO country code
				I.17	Accompanying documents	
		Identification	□ Other		Type	Code
		Document			Country	ISO country code
					Commercial document refer	
	I.18	Transport condition			□ Chilled	□ Frozen
	I.19	Containernumber				
		Container No	S	Seal No		
	I.20	Certified as or for				
	□ Further k	eeping	□ Slaughter		□ Confined establishment	□ Germinal products
	□ Registere	d equine animal	□ Travelling circus/anima	lact	□ Exhibition	□ Event or activity near borders

□ Release into the wild		□ Relaying are	□ Ornamental aquacult ure establishment				
T 4		,				.,	
□ Further processing	□ Organic fertilizers and	l so1l	□ Technical us	se	□ Quarantir		ıılar
	improvers				establishme	ent	
□ Products for human	□ Pollination		□ Live aquatio		□ Other		
consumption			human consur	nption			
I.21   □ For transit	t through a third country						
Third country	/		ISO coun	•			
Exit point			BCP code	:			
Entry point			BCP code	;			
I.22 - For transit thro	ugh Member State(s)		I.23 🗆 For e	xport			
Member State	ISO country of	code	Thire	dcountry	ISC	countr	y code
Member State	ISO country of	ode	Exit	point	BC	P code	
Member State	ISO country of	code					
I.24 Estimated journey to	ime		I.25 Jour	neylog	□ yes		□ no
I.26 Total number of page	kages		I.27 Tota	quantity			
I.28 Total netweight/gro	ss weight (kg)		I.29 Tota	space foresee	n for the cons	ignment	t
I.30 Description of consi	gnment						
CN code Species	Subspecies/Category Sex		tification	Identification	number	Age	Quantity
		syst	em				Type
Region of origin	Cold store	Iden	tification mark	Type of packa	ging		Net weight
Slaughterhouse	T reat ment type		ture of Number of par nmodity		ckages		Batch No
	Date of collection/production	Mar plan	nufacturing t	Approval or renumber of plant/establish		Test	

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II. Health information  II. the undersigned official veterinarian, hereby certify that:  II. The bovine animals (1) of the consignment described in Part I meet the following requirements:  III. The bovine animals (1) of the consignment described in Part I meet the following requirements:  III. They are identified as provided for in Article 38 of Commission Delegated Regulation (E 2019/2035.  III. They, for at least 30 days prior to the date of departure of the consignment, or since birth they are younger than 30 days of age:  III. A bave been continuously resident in the establishment of origin;  III. A bave been continuously resident in the establishment of origin;  III. A bave not been in contact with kept bovine animals of a lower health status subject to movement restrictions for animal health reasons;  III. A bave not been in direct or indirect contact with kept animals that have entered to Union from a third country or territory during the last 30 days prior to the date departure of the animals.  III. They have not shown clinical signs or symptoms of diseases listed for bovine animals during the last 30 days prior to the time departure of the consignment, on
II.1. The bovine animals (1) of the consignment described in Part I meet the following requirements:  II.1.1. They are identified as provided for in Article 38 of Commission Delegated Regulation (E 2019/2035.  II.1.2. They, for at least 30 days prior to the date of departure of the consignment, or since birth they are younger than 30 days of age:  II.1.2.1. have been continuously resident in the establishment of origin;  II.1.2.2. have not been in contact with kept bovine animals of a lower health status subject to movement restrictions for animal health reasons;  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 last 30 days prior to the date departure of the animals.  II.1.3. They have not shown clinical signs or symptoms of diseases listed for bovine animals during the clinical examination which was carried out, within the last 24 hours prior to the time departure of the consignment, on
II.1.1. They are identified as provided for in Article 38 of Commission Delegated Regulation (E 2019/2035.  II.1.2. They, for at least 30 days prior to the date of departure of the consignment, or since birth they are younger than 30 days of age:  II.1.2.1. have been continuously resident in the establishment of origin;  II.1.2.2. have not been in contact with kept bovine animals of a lower health status subject to movement restrictions for animal health reasons;  II.1.2.3. have not been in direct or indirect contact with kept animals that have entered to Union from a third country or territory during the last 30 days prior to the date departure of the animals.  II.1.3. They have not shown clinical signs or symptoms of diseases listed for bovine animals during the clinical examination which was carried out, within the last 24 hours prior to the time departure of the consignment, on
II.1.2. They have not shown clinical signs or symptoms of diseases listed for bovine animals durather clinical examination, which was carried out, within the last 24 hours prior to the time departure of the consignment, or since birth species or diseases subject to movement restrictions for animal health reasons;  II.1.2.1. have not been in direct or indirect contact with kept animals that have entered to Union from a third country or territory during the last 30 days prior to the date departure of the animals.  II.1.3. They have not shown clinical signs or symptoms of diseases listed for bovine animals durithe clinical examination which was carried out, within the last 24 hours prior to the time departure of the consignment, on
they are younger than 30 days of age:  II.1.2.1. have been continuously resident in the establishment of origin;  II.1.2.2. have not been in contact with kept bovine animals of a lower health status subject to movement restrictions for animal health reasons;  II.1.2.3. have not been in direct or indirect contact with kept animals that have entered to Union from a third country or territory during the last 30 days prior to the date departure of the animals.  II.1.3. They have not shown clinical signs or symptoms of diseases listed for bovine animals durithe clinical examination which was carried out, within the last 24 hours prior to the time departure of the consignment, on
II.1.2.2. have not been in contact with kept bovine animals of a lower health status subject to movement restrictions for animal health reasons;  II.1.2.3. have not been in direct or indirect contact with kept animals that have entered to Union from a third country or territory during the last 30 days prior to the date departure of the animals.  II.1.3. They have not shown clinical signs or symptoms of diseases listed for bovine animals during the clinical examination which was carried out, within the last 24 hours prior to the time departure of the consignment, on
subject to movement restrictions for animal health reasons;  II.1.2.3. have not been in direct or indirect contact with kept animals that have entered to Union from a third country or territory during the last 30 days prior to the date departure of the animals.  II.1.3. They have not shown clinical signs or symptoms of diseases listed for bovine animals during the clinical examination which was carried out, within the last 24 hours prior to the time departure of the consignment, on
Union from a third country or territory during the last 30 days prior to the date departure of the animals.  II.1.3. They have not shown clinical signs or symptoms of diseases listed for bovine animals durithe clinical examination which was carried out, within the last 24 hours prior to the time departure of the consignment, on
the clinical examination which was carried out, within the last 24 hours prior to the time departure of the consignment, on
II.2.1. (2) either [They come from establishments or zones not subject to movement restriction affecting bovine animals and established for reasons of diseases listed for the species or diseases subject to emergency measures relevant for those species, at they have not been in contact with kept animals of a listed species of a low health status for an adequate period.]  (2) or [They come from establishments or zones subject to movement restriction affecting bovine animals and established for
affecting bovine animals and established for reasons of diseases listed for the species or diseases subject to emergency measures relevant for those species, a they have not been in contact with kept animals of a listed species of a low health status for an adequate period.]  (2) or [They come from establishments or zones subject to movement restriction affecting bovine animals and established for
suis without vaccination regarding bovine animals, and:  [the establishments of origin are situated in a Member State or zone thereof with the status from infection with Brucella abortus, B. melitensis and B. suis regarding the boving population;]  [2] and/or [they have been subjected to a test for infection with Brucella abortus, B. melitensis and B. suis regarding the boving population;]
suis without vaccination regarding bovine animals, and:  [the establishments of origin are situated in a Member State or zone thereof with the status ff from infection with Brucella abortus, B. melitensis and B. suis regarding the boving population;]  [2) and/or [they have been subjected to a test for infection with Brucella abortus, B. melitensis and B. suis regarding the boving population;]
suis without vaccination regarding bovine animals, and:  [the establishments of origin are situated in a Member State or zone thereof with the status ff from infection with Brucella abortus, B. melitensis and B. suis regarding the boving population;]  [2) and/or [they have been subjected to a test for infection with Brucella abortus, B. melitensis and B. suis regarding the boving population;]
suis without vaccination regarding bovine animals, and:  [the establishments of origin are situated in a Member State or zone thereof with the status ff from infection with Brucella abortus, B. melitensis and B. suis regarding the boving population;]  [2) and/or [they have been subjected to a test for infection with Brucella abortus, B. melitensis and B. suis regarding the boving population;]
from infection with <i>Brucella abortus</i> , <i>B. melitensis</i> and <i>B. suis</i> regarding the boy population;]  (2) and/or [they have been subjected to a test for infection with <i>Brucella abortus</i> , <i>B. melitensis</i> and <i>B. suis</i> regarding the boy population;]
Regulation (EU) 2020/688, carried out, with negative results, on a sample taken during the last and the case of post-parturient females taken at lest 30 days after parturition;]
(2) and/or [they are less than 12 months old;]
(2) and/or [they are castrated.]
II.2.3. They come from establishments free from infection with <i>Mycobacterium tuberculosis</i> complete ( <i>M. bovis</i> , <i>M. caprae</i> and <i>M. tuberculosis</i> ), and:
(2) either [the establishments of origin are situated in a Member State or zone thereof with the status for from infection with Mycobacterium tuberculosis complex (M. bovis, M. caprae and tuberculosis);]
[they have been subjected to a test for infection with Mycobacterium tuberculosis complex (bovis, M. caprae and M. tuberculosis) with one of the diagnostic methods provided for in P 2 of Annex I to Delegated Regulation (EU) 2020/688, carried out, with negative results, during the last 30 days prior to the date of departure of the consignment;]
(2) and/or [they are less than 6 weeks old.]

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II.2.4.	They come from establishments in which infection with rabies virus in kept terrestrial animals has not been reported during the last 30 days prior to the date of departure of the consignment.					
II.2.5.	They come from establishments situated in an area of at least 150 km radius around those establishments in which infection with epizootic haemorrhagic disease virus:					
<sup>(2)</sup> either	[has not been reported in kept animals of listed species for that disease during the last 2 years prior to the date of departure of the consignment;]					
(2) and/or	[has been reported in kept animals of listed species for that disease during the last 2 years prior to the date of departure of the consignment and the animals have been kept in a zone seasonally free from epizootic haemorrhagic disease in accordance with Parts 1 and 2 of Annex IX to Delegated Regulation (EU) 2020/688:					
	(2) either [for at least 60 days prior to the date of departure of the consignment;]]					
	(2) and/or [for at least 28 days prior to the date of departure of the consignment and have been subjected to a serological test, with negative results, carried out on samples collected at least 28 days following the date of entry of the animals into the seasonally disease-free area;]]					
	(2) and/or [for at least 14 days prior to the date of departure of the consignment and have been subjected to a PCR test, with negative results, carried out on samples collected at least 14 days following the date of entry of the animals into the seasonally disease-free area;]]					
(2) and/or	[has been reported in kept animals of listed species for that disease during the last 2 years prior to the date of departure of the consignment and the animals have been protected against attacks					
	by vectors during transportation to the place of destination and they have been kept protected against attacks by vectors in a vector protected establishment fulfilling the requirements provided for in Part 3 of Annex IX to Delegated Regulation (EU) 2020/688:					
	(2) either [for at least 60 days prior to the date of departure of the consignment;]]					
	(2) and/or [for at least 28 days prior to the date of departure of the consignment 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 [for at least 14 days prior to the date of departure of the consignment and have been subjected to a PCR test, with negative results, carried out on samples collected at least 14 days following the date of commencement of the period of protection against attacks by vectors;]]					
(2) and/or	[has been reported in kept animals of listed species for that disease during the last 2 years prior to the date of departure of the consignment and the animals have been vaccinated against infection with epizootic haemorrhagic disease virus and the animals are within the immunity period guaranteed in the specifications of the vaccine and:					
	(2) either [they have been vaccinated at least 60 days prior to the date of departure of the consignment;]]					
	(2) and/or [they have been vaccinated with an inactivated vaccine and have been subject 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;]]					
<sup>(2)</sup> and/or	[has been reported in kept animals of listed species for that disease during the last 2 years prior to the date of departure of the consignment and the Member State of destination has informed the Commission and the other Member States that such movement is authorised;]					
<sup>(2)</sup> and/or	[has been reported in kept animals of listed species for that disease during the last 2 years prior to the date of departure of the consignment and the animals comply with specific risk-mitigating measures defined by the competent authority of the Member State of destination and the Member State of destination has informed the Commission and the other Member States that such movement is authorised;]					

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(2) and		ements laid d re fulfilled.]	lown in Article 10(1), third subparagraph, of Delegated Regulation (EU)					
II.2.6.		They come from establishments in which anthrax in ungulates has not been reported during the last 15 days prior to the date of departure of the consignment.						
II.2.7.			lishments in which surra ( <i>Trypanosoma evansi</i> ) has not been reported prior to the date of departure of the consignment, and					
(2) either	[surra has their depart		orted in the establishments during the last 2 years prior to the date of					
(2) or	and followi movement the establis test for sur Regulation	has been reported during the last 2 years prior to the date of departure of the consignment llowing the date of the last outbreak, the affected establishments have remained und ment restrictions until the date on which the infected animals have been removed from ablishments, and the remaining animals in the establishments have been subjected to resurrate with one of the diagnostic methods provided for in Part 3 of Annex I to Delegate atton (EU) 2020/688, carried out, with negative results, on samples taken at least to following the date on which the infected animals have been removed from the abstract of						
(2) either [II.2.8.	(serotypes confirmed departure o with blueto consignment	They originate from a Member State or a zone thereof free from infection with bluetongue (serotypes 1-24), where no case of infection with bluetongue virus (serotypes 1-24) ha confirmed in the targeted animal population during the last 24 months prior to the departure of the consignment, and have not been vaccinated with a live vaccine against inf with bluetongue virus (serotypes 1-24) in the last 60 days prior to the date of departure consignment and the requirements laid down in Article 32(1), point (a), (b) or (c), or 232(2) of Delegated Regulation (EU) 2020/688 are fulfilled.]						
(2) and/or [II.2.8.	They origin for infection	Member State or a zone thereof covered by the eradication programme ongue virus (serotypes 1-24) and the requirements laid down in Article e), or Article 32(2) of Delegated Regulation (EU) 2020/688 are fulfilled,						
<sup>(2)</sup> either	[II.2.8.1. have been kept in a Member State or zone thereof seasonally free from infection with bluetongue virus (serotypes 1-24) in accordance with Article 40(3) Commission Delegated Regulation (EU) 2020/689:							
	(2) either	[II.2.8.1.1.	for at least 60 days prior to the date of departure of the consignment;]]					
	(2) and/or	[II.2.8.1.2.	for at least 28 days prior to the date of departure of the consignment and have been subjected to a serological test, with negative results, carried out on samples collected at least 28 days following the date of entry of the animals into the Member State or zone thereof seasonally free from infection with bluetongue virus (serotypes 1-24);]]					
	<sup>(2)</sup> and/or	[II.2.8.1.3.	for at least 14 days prior to the date of departure of the consignment and have been subjected to a PCR test, with negative results, carried out on samples collected at least 14 days following the date of entry of the animals into the Member State or zone thereof seasonally free from infection with bluetongue virus (serotypes 1-24);]]]					
(2) and/or								
	$^{(2)}$ either	[II.2.8.2.1.	for at least 60 days prior to the date of departure of the consignment;]]					
	(2) and/or	[II.2.8.2.2.	for at least 28 days prior to the date of departure of the consignment 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;]]					

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			Certificate model BOV-IIVIKA-A
	(2) and/or	[II.2.8.2.3.	for at least 14 days prior to the date of departure of the consignment 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.2.8.3.	which were prior to th	vaccinated against all serotypes 1-24 of infection with bluetongue virus e reported in that Member State or zone thereof during the last 2 years e date of departure of the consignment and are within the immunity ranteed in the specifications of the vaccine and:
	<sup>(2)</sup> either	[II.2.8.3.1.	have been vaccinated more than 60 days prior to the date of departure of the consignment;]]
	<sup>(2)</sup> and/or	[II.2.8.3.2.	have been vaccinated with an inactivated vaccine and subjected to a PCR test, with negative results, carried out on samples collected at least 14 days after the date of the onset of the immunity set in the specifications of the vaccine;]]]
(2) and/or	[II.2.8.4.	antibodies that Memb	subjected with positive results to a serological test able to detect specific against all serotypes 1-24 of infection with bluetongue virus reported in the state or zone thereof during the last 2 years prior to the date of of the consignment, and:
	<sup>(2)</sup> either	[II.2.8.4.1.	the serological test has been carried out on samples collected at least 60 days prior to the date of departure of the consignment.]]]
	(2) and/or	[II.2.8.4.2.	the serological test has been carried out on samples collected at least 30 days prior to the date of departure of the consignment and the animals have been subjected to a PCR test, with negative results,
			carried out on samples collected not earlier than 14 days prior to the date of departure of the consignment.]]]
(2) and/or [II.2.8.	bluetongue bluetongue	virus (serot virus (serot	Member State or a zone thereof neither free from infection with ypes 1-24) nor covered by the eradication programme for infection with ypes 1-24) and the requirements laid down in Article 32(1), point (a), 2) of Delegated Regulation (EU) 2020/688 are fulfilled, and they:
<sup>(2)</sup> either	[II.2.8.1.	of destinat	protected against attacks by vectors during transportation to the place ion and have been kept protected against attacks by vectors in a vector establishment:
	$^{(2)}$ either	[II.2.8.1.1.	for at least 60 days prior to the date of departure of the consignment;]]
	(2) and/or	[II.2.8.1.2.	for at least 28 days prior to the date of departure of the consignment 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.2.8.1.3.	for at least 14 days prior to the date of departure of the consignment 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.2.8.2.	in an estab radius cen requiremen	kept for the last 60 days prior to the date of departure of the consignment lishment situated in a Member State or within an area of at least 150 km tred on the establishment, where surveillance in compliance with the ats set out in Part II, Chapter 1, Sections 1 and 2, of Annex V to Regulation (EU) 2020/689 has been carried out during that period, and:
	<sup>(2)</sup> either	[II.2.8.2.1.	the animals have been vaccinated against all serotypes 1-24 of infection with bluetongue virus which were reported during the last 2 years prior to the date of departure of the consignment within an area

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				0 km radius centred on the place where the animals were
				re within the immunity period guaranteed in the s of the vaccine, and:
		<sup>(2)</sup> either	[II.2.8.2.1.1.	have been vaccinated more than 60 days prior to the date of departure of the consignment;]]]
		(2) and/or	[II.2.8.2.1.2.	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 date of onset of the immunity set in the specifications of the vaccine;]]]]
	(2) and/or	[II.2.8.2.2.	infection with years prior to	have been immunised against all serotypes 1-24 of h bluetongue virus which were reported during the last 2 of the date of departure of the consignment in an area of at radius centred on the place where the animals were kept,
		<sup>(2)</sup> either	[II.2.8.2.2.1.	the animals have been subjected with positive results to a serological test carried out on samples collected at least 60 days prior to the date of departure of the consignment;]]]
		<sup>(2)</sup> and/or	[II.2.8.2.2.2.	the animals have been subjected with positive results to a serological test carried out on samples collected at least 30 days prior to the date of the departure of the consignment and to a PCR test, with negative results, carried out on samples collected not earlier than 14 days prior to the date of departure of the consignment.]]]]
(2) and/or [II.2.8.	Annex V to	Delegated	Regulation (EU	id down in Part II, Chapter 2, Section 1, points 1 to 3, of J) 2020/689 and the competent authority of the Member of those animals to another Member State or zone thereof:
<sup>(2)</sup> either	[II.2.8.1.	Member States that	tate of destina such moveme	infection with bluetongue virus (serotypes 1-24) and the tion has informed the Commission and the other Member ent is authorised subject to the conditions referred to in (b) and (c), of Delegated Regulation (EU) 2020/689, and:
	(2) either	[II.2.8.1.1.	Part II, Chap Regulation, a	ter 2, Section 1, point 5, of Annex V to that Delegated and
	(2) and/or	[II.2.8.1.2.	Part II, Chap Regulation, a	ter 2, Section 1, point 6, of Annex V to that Delegated and
	(2) and/or	[II.2.8.1.3.	Part II, Chap Regulation, a	ter 2, Section 1, point 7, of Annex V to that Delegated and
	(2) and/or	[II.2.8.1.4.	Part II, Chap Regulation, a	ter 2, Section 1, point 8, of Annex V to that Delegated and
		of Delegate	ed Regulation (	wn in Article 32(1), point (a), (b) or (c), or Article 32(2) (EU) 2020/688 and the requirements laid down in Article ulation are fulfilled;]]
<sup>(2)</sup> and/or	[II.2.8.2.	(serotypes Commissio subject to	1-24) and to and the ot the conditions	cation programme for infection with bluetongue virus the Member State of destination has informed the her Member States that such movement is authorised as referred to in Article 43(2), points (a), (b) and (c), of J) 2020/689, and:
	<sup>(2)</sup> either	[II.2.8.2.1.	Part II, Chap Regulation, a	ter 2, Section 1, point 5, of Annex V to that Delegated and

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	(2) and/or	[II.2.8.2.2.	Part II, Chap Regulation, a	ter 2, Section 1, point 6, of Annex V to that Delegated and		
	(2) and/or	[II.2.8.2.3.	Part II, Chap Regulation, a	ter 2, Section 1, point 7, of Annex V to that Delegated and		
	(2) and/or	[II.2.8.2.4.	Part II, Chap Regulation, a	ter 2, Section 1, point 8, of Annex V to that Delegated and		
		of Delegate	ed Regulation (	wn in Article 32(1), point (a), (b) or (c), or Article 32(2) (EU) 2020/688 and the requirements laid down in Article lation are fulfilled;]]]		
<sup>(2)</sup> and/or	[II.2.8.3.	the eradica	neither free from infection with bluetongue virus (serotypes 1-24) nor confidence the eradication programme for infection with bluetongue virus (serotypend the Member State of destination has informed the Commission and Member States that such movement is authorised:			
	(2) either	[II.2.8.3.1.	without any o	conditions, and		
	$^{(2)}$ and/or	[II.2.8.3.2.	subject to the	e conditions referred to in Part II, Chapter 2, Section 1, nnex V to Delegated Regulation (EU) 2020/689, and		
	(2) and/or	[II.2.8.3.3.		e conditions referred to in Part II, Chapter 2, Section 1, nnex V to Delegated Regulation (EU) 2020/689, and		
	(2) and/or	[II.2.8.3.4.		e conditions referred to in Part II, Chapter 2, Section 1, nnex V to Delegated Regulation (EU) 2020/689, and		
	(2) and/or	[II.2.8.3.5.		e conditions referred to in Part II, Chapter 2, Section 1, nnex V to Delegated Regulation (EU) 2020/689, and		
		the requirements laid down in Article 32(1), point (a), (b) or (c), or Article 32 of Delegated Regulation (EU) 2020/688 and the requirements laid down in Art 33 of that Delegated Regulation are fulfilled.]]]				
(2) [(2) either [II.2.9.	They are n leukosis, an	moved to a Member State or zone thereof with the status free from enzootic bovin				
<sup>(2)</sup> either	[II.2.9.1.		from establish	nments free from enzootic bovine leukosis.]]]		
<sup>(2)</sup> or	[II.2.9.1.	they come	from establis	shments not free from enzootic bovine leukosis, and has not been reported in those establishments during the le date of departure of the consignment, and:		
	<sup>(2)</sup> either	[II.2.9.1.1.	serological te methods prov	r 24 months of age and they have been subjected to a est for enzootic bovine leukosis with one of the diagnostic wided for in Part 4 of Annex I to Delegated Regulation 8, carried out with negative results:		
		<sup>(2)</sup> either	[II.2.9.1.1.1.	on samples taken on two occasions at an interval of at least 4 months while kept in isolation from the other bovine animals of the establishment;]]]]		
		(2) and/or	[II.2.9.1.1.2.	on a sample taken during the last 30 days prior to the date of departure of the consignment, and all bovine animals over 24 months of age kept in the establishment have been subjected to a serological test for enzootic bovine leukosis with one of the diagnostic methods provided for in Part 4 of Annex I to Delegated Regulation (EU) 2020/688, carried out, with negative results, on samples taken on two occasions at an interval of not less than 4 months during the last 12 months prior to the date of departure of the consignment;]]]]		
	(2) and/or	[II.2.9.1.2.		s than 24 months of age and they were born to dams a serological test for enzootic bovine leukosis with one of		

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				Regulation (I samples taker	emethods provided for in Part 4 of Annex I to Delegated EU) 2020/688, carried out, with negative results, on non two occasions at an interval of not less than 4 months ast 12 months prior to the date of departure of the []]]
<sup>(2)</sup> or		They are mo			r zone thereof with an approved eradication programme
		[II.2.9.1.			ments free from enzootic bovine leukosis.]]
	$^{(2)}or$	[II.2.9.1.	enzootic bo	vine leukosis l	shments not free from enzootic bovine leukosis, and has not been reported in those establishments during the e date of departure of the consignment, and:
		<sup>(2)</sup> either	[II.2.9.1.1.	serological termethods prov	r 24 months of age and they have been subjected to a st for enzootic bovine leukosis with one of the diagnostic yided for in Part 4 of Annex I to Delegated Regulation 8, carried out with negative results:
			(2) either	[II.2.9.1.1.1.	on samples taken on two occasions at an interval of at least 4 months while kept in isolation from the other bovine animals of the establishment;]]]]
			(2) and/or	[II.2.9.1.1.2.	on a sample taken during the last 30 days prior to the date of departure of the consignment, and all bovine animals over 24 months of age kept in the establishment have been subjected to a serological test for enzootic bovine leukosis with one of the diagnostic methods provided for in Part 4 of Annex I to Delegated Regulation (EU) 2020/688, carried out, with negative results, on samples taken on two occasions at an interval of not less than 4 months during the last 12 months prior to the date of departure of the consignment;]]]]
		<sup>(2)</sup> and/or	[II.2.9.1.2.	subjected to a the diagnostic Regulation (I samples taken	than 24 months of age and they were born to dams, a serological test for enzootic bovine leukosis with one of a methods provided for in Part 4 of Annex I to Delegated EU) 2020/688, carried out, with negative results, on non two occasions at an interval of not less than 4 months ast 12 months prior to the date of departure of the []]]]
$^{(2)}[^{(2)}either$	-	•		ember State or	zone thereof with the status free from infectious bovine
		infectious b			lvovaginitis and they have not been vaccinated against tious pustular vulvovaginitis, and
	(2) either	[II.2.10.1.	they cor rhinotrache		establishments free from infectious bovine pustular vulvovaginitis, and:
		<sup>(2)</sup> either	[II.2.10.1.1.	thereof wit	ments of origin are situated in a Member State or zone h the status free from infectious bovine s/infectious pustular vulvovaginitis;]]]]
		<sup>(2)</sup> and/or	[II.2.10.1.2	to the date of to a serologic bovine herpes provided for 2020/688, wit	ave been subjected to quarantine for at least 30 days prior departure of the consignment and have been subjected cal test for the detection of antibodies against whole s virus-1 (BoHV-1) with one of the diagnostic methods in Part 5 of Annex I to Delegated Regulation (EU) the a negative result, carried out on a sample taken during ys prior to the date of departure of the consignment.]]]]

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(2) or	[II.2.10.1.	they come from establishments not free from infectious bovine rhinotracheitis/infectious pustular vulvovaginitis and they have been kept in an
		approved quarantine establishment for at least 30 days prior to the date of departure
		of the consignment and have been subjected to a serological test for the detection
		of antibodies against whole BoHV-1, with one of the diagnostic methods provided for in Part 5 of Annex I to Delegated Regulation (EU) 2020/688, with a negative
		result, carried out on a sample taken not less than 21 days after the date of
		commencement of the quarantine.]]]
	for infection	oved to a Member State or zone thereof with an approved eradication programme us bovine rhinotracheitis/infectious pustular vulvovaginitis, and
(2) either	[II.2.10.1.	they come from establishments free from infectious bovine rhinotracheitis/infectious pustular vulvovaginitis, and:
	<sup>(2)</sup> either	[II.2.10.1.1. the establishments of origin are situated in a Member State or zone thereof with the status free from infectious bovine rhinotracheitis/infectious pustular vulvovaginitis;]]]]
	(2) and/or	[II.2.10.1.2. the establishments of origin are situated in a Member State or zone thereof with an approved eradication programme for infectious bovine rhinotracheitis/infectious pustular vulvovaginitis;]]]]
	$^{(2)}$ and/or	[II.2.10.1.3. the animals have been subjected to quarantine for at least 30 days prior
		to departure and have been subjected to a serological test for the detection of antibodies against whole bovine herpes virus-1 (Bo HV-1) with one of the diagnostic methods provided for in Part 5 of Annex I to Delegated Regulation (EU) 2020/688 with a negative result,
		carried out on a sample taken during the last 15 days prior to the date of departure of the consignment;]]]]
	(2) and/or	[II.2.10.1.4. the animals are destined for an establishment which keeps bovine animals for meat production without contact to bovine animals of other establishments, and from which they are directly moved to the slaughterhouse;]]]]
(2) or	[II.2.10.1.	they come from establishments not free from infectious bovine rhinotracheitis/infectious pustular vulvovaginitis, and:
		II.2.10.1.1. they have been kept in an approved quarantine establishment for at least 30 days prior to the date of departure of the consignment, and
		II.2.10.1.2. they have been subjected to a serological test for the detection of antibodies against whole BoHV-1, with one of the diagnostic methods provided for in Part 5 of Annex I to Delegated Regulation
		(EU) 2020/688, with a negative result, carried out on a sample taken not less than 21 days after the date of commencement of the quarantine.]]]
(2) [(2) either [II.2.11.		noved to a Member State or zone thereof with the status free from bovine viral and they have not been vaccinated against bovine viral diarrhoea, and
(2) either	[II.2.11.1.	they come from establishments free from bovine viral diarrhoea, and:
	<sup>(2)</sup> either	[II.2.11.1.1. the establishments of origin are situated in a Member State or zone thereof with the status free from bovine viral diarrhoea;]]]]
	<sup>(2)</sup> and/or	[II.2.11.1.2. the establishments of origin have been subjected to a testing regime as referred in Part VI, Chapter 1, Section 2, point 1(c)(ii) or (iii), of Annex IV to Delegated Regulation (EU) 2020/689, carried out, with negative results, within the 4 months period prior to the date of departure of the consignment;]]]]

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(2) and/or	[П.2.11.1.3.	the animals have been tested individually to exclude the presence of bovine viral diarrhoea virus prior to the date of departure of the consignment;]]]]
<sup>(2)</sup> or [II.2.11.1.	been subje one of the	from establishments not free from bovine viral diarrhoea and they have cted to a test for bovine viral diarrhoea virus antigen or genome with diagnostic methods provided for in Part 6 of Annex I to Delegated (EU) 2020/688, carried out with negative results, and:
<sup>(2)</sup> either	[П.2.11.1.1.	they have been kept in an approved quarantine establishment for a period of at least 21 days prior to the date of departure of the consignment, [and in the case of pregnant dams, they have been subjected to a serological test for the detection of antibodies against bovine viral diarrhoea virus with one of the diagnostic methods provided for in Part 6 of Annex I to Delegated Regulation (EU) 2020/688, carried out, with negative results, on samples taken not less than 21 days after the date of commencement of the quarantine; ] <sup>(2)</sup> ]]
(2) and/or	[II.2.11.1.2.	they have been subjected to a serological test for the detection of antibodies against bovine viral diarrhoea virus with one of the diagnostic methods provided for in Part 6 of Annex I to Delegated
		Regulation (EU) 2020/688, with positive results,
	(2) either	[II.2.11.1.2.1. in the case of non-pregnant dams, carried out on samples taken prior to the date of departure of the consignment;]]]]]
	(2) and/or	[II.2.11.1.2.1. in the case of pregnant dams, carried out on samples taken before the date of insemination preceding the current gestation.]]]]]
	moved to a Me viral diarrhoo	ember State or zone thereof with an approved eradication programme ea, and:
(2) either [II.2.11.1.	they come	from establishments free from bovine viral diarrhoea, and:
(2) either	[II.2.11.1.1.	the establishments of origin are situated in a Member State or zone thereof with the status free from bovine viral diarrhoea;]]]
(2) and/or	[II.2.11.1.2.	the establishments of origin are situated in a Member State or zone thereof with an approved eradication programme for bovine viral diarrhoea;]]]
(2) and/or	[П.2.11.1.3.	the establishments of origin have been subjected to a testing regime as referred in Part VI, Chapter 1, Section 2, point 1(c)(ii) or (iii), of Annex IV to Delegated Regulation (EU) 2020/689, carried out, with negative results, within the last 4 months prior to the date of departure of the consignment;]]]
(2) and/or	[П.2.11.1.4.	the animals have been tested individually to exclude the presence of bovine viral diarrhoea virus prior to the date of departure of the consignment;]]]
(2) and/or	[II.2.11.1.5.	the animals are destined for an establishment which keeps bovine animals for meat production separate from bovine animals of other establishments, and from which they are directly moved to the slaughterhouse;]]]
(2) and/or[II.2.11.2.	been subje one of the	from establishments not free from bovine viral diarrhoea and they have cted to a test for bovine viral diarrhoea virus antigen or genome with diagnostic methods provided for in Part 6 of Annex I to Delegated (EU) 2020/688, carried out with negative results, and:
<sup>(2)</sup> either	[II.2.11.2.1.	they have been kept in an approved quarantine establishment for a period of at least 21 days prior to the date of departure of the

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to a serological test for the detection of antibodies against bovine viral diarrhoea virus with one of the diagnostic methods provided for in Part 6 of Annex I to Delegated Regulation (EU) 2020/688, carried out, with negative results, on samples taken not less than 21 days after the date of commencement of the quarantine; [2] [II.2.11.2.2. they have been subjected to a serological test for the detection of antibodies against bovine viral diarrhoea virus with one of the diagnostic methods provided for in Part 6 of Annex I to Delegated Regulation (EU) 2020/688, with positive results, (2) either [II.2.11.2.2.1. in the case of non-pregnant dams, carried out on samples taken prior to the date of departure of the consignment;]]]]]  $^{(2)}$  and/or [II.2.11.2.2.1. in the case of pregnant dams, carried out on samples taken before the date of insemination preceding the

consignment, [and in case of pregnant dams, they have been subjected

II.3. 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.

current gestation.]]]]]

- II.4. Arrangements are made to transport the consignment in accordance with Article 4 of Delegated Regulation (EU) 2020/688.
- II.5. 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 certificate may be extended by the duration of the journey by waterway/sea.
- (2)(6) [II.6. Since the date of departure from their establishments of origin and prior to the date of arrival 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 come from their establishments of origin.]]

(2) and/or

- (2) or [at least one of the animals of the consignment has undergone one assembly operation in an approved establishment.]]
- (2) or [at least one of the animals of the consignment has undergone two assembly operations in the approved establishments.]]

#### Animal welfare attestation

At the time of inspection, the animals covered by this animal health certificate were fit to be transported in accordance with the provisions of Council Regulation (EC) No 1/2005 on the intended journey due to start on ............. (insert date) (7)(8).

#### 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 Windsor Framework (see Joint Declaration No 1/2023 of the Union and the United Kingdom in the Joint Committee established by 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 of 24 March 2023, OJ L 102, 17.4.2023, p. 87) in conjunction with Annex 2 to that Framework, references to the Union in this animal health certificate include the United Kingdom in respect of Northern Ireland.

This animal health certificate shall be completed in accordance with 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: "Place of dispatch": 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 of the European Parliament and of the

OJ L, 7.2.2025

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Box reference I.12: "Place of destination": 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: "Accompanying documents": 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, shall be indicated.

Box reference I.30: "Identification number": Indicate identification codes of the animals in the consignment identified in accordance with Article 38 of Delegated Regulation (EU) 2019/2035.

#### Part II:

- There may be one or more animals in the consignment.
- (2) Delete if not applicable.
- (3) Insert the name of the disease(s).
- (4) Insert the specific reference to the article(s), title, and number of the relevant legal act(s) adopted by the Commission providing for those requirements.
- (5) Insert the specific attestation(s) provided for in and required by the relevant legal act(s) adopted by the Commission, as referred to in Article 126(1), points (b)(ii) and (iii), of Regulation (EU) 2016/429.
- (6) Applicable in case the consignment is dispatched from the establishment approved for assembly operations.
- (7) In the case where a consignment is grouped in an establishment approved for assembly operations and comprises animals that were loaded on different dates, the date which the journey commenced for the whole consignment is considered to be the earliest date when any part of the consignment left the establishment of origin.
- (8) This statement does not exempt transporters from their obligation in accordance with Union rules in force in particular regarding the fitness to be transported.

#### Official veterinarian

Name (in capital letters)

Qualification and title

Local Control Unit name Local Control Unit code

Date

Stamp Signature

٠;

## (2) Chapter 5 is replaced by the following:

## 'CHAPTER 5

# MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT BETWEEN MEMBER STATES OF OVINE AND CAPRINE ANIMALS NOT INTENDED FOR SLAUGHTER (MODEL "OV/CAP-INTRA-X")

EUR	O PEAN UNI	ON					INTR		
	I.1	Consignor		I.2	IMSOC reference				
		Name		I.2a	Local reference				
		Address		I.3	Central Competent A	uthority	QRCODE		
ent		Country	ISO country code	I.4	Local Competent Aut	hority			
nme	I.5	Consignee		I.6					
sig		Name			e stablishment Name		Registration No		
fcon		Address			Address		•		
Part I: Description of consignment		Country	ISO country code		Country		ISO country code		
rip	I.7	Country of origin	ISO country code	I.9	Country of destination	ļ	ISO country code		
esc	I.8	Region of origin	Code	I.10	Region of destination		Code		
I: I	I.11	Place of dispatch			I.12 Place of destination				
art		Name	Registration/Approval No		Name	Regi	stration/Approval No		
Ь		Address			Address				
		Country ISO country code			Country		ISO country code		
-	I.13	Place of loading		I.14	Date and time of depart	Date and time of departure			
	I.15	Means of transport		I.16	Transporter				
		□ Vessel	□ Aircraft		Name	Registr	ation/Authorisation No		
					Address				
		□ Railway	□ Road vehicle		Country		O country code		
				I.17	Accompanying docume				
		Identification	□ Other		Type	Со	de		
		Document			Country		ISO country code		
	I.18	Transport conditions			Commercial document r				
	I.19	Container number							
	,	ContainerNo		Seal No					
	I.20	Certified as or for							
	□ Further k	□ Slaughter		$\ \ \Box \ Confined \ establishment$	□ Germinal	products			
	□ Registere	d equine animal	□ Travelling circus/animal a	ct	□ Exhibition	□ Event or	activity near borders		
	□ Release in	nto the wild	□ Dispatch centre		□ Relaying area/purification centre	□ Ornamen establishme	tal aquacult ure ent		
	□ Further p	rocessing	☐ Organic fertilizers and soil improvers	☐ Organic fertilizers and soil improvers		□ Quarantin	ne orsimilarestablishmen		

□ Product	s for human consumptio	n □ Pollination		ve aquatic animals uman consumption	□ Other		
I.21	□ For transit t	hrough a third country					
	Third country			ISO country code			
	Exit point			BCP code			
	Entry point			BCP code			
I.22	□ For transit throu	gh Member State(s)	I.23	□ For export			
	Member State	ISO country co	de	Third country	/ IS	O country	code
	Member State	ISO country co	de	Exit point	ВС	P code	
	Member State ISO country code			_			
I.24	Estimated journey ti	me	I.25	Journeylog	□ yes		□ no
1.26	Total number of pac	kages	I.27	Total quanti	ty		
I.28	Total netweight/gro	ss weight (kg)	I.29	Total space f	oreseen for the	consignm	ent
1.30	Description of consig	gnment	•				
CN cod	le Species	Subspecies/Category Sex	Identifica	tion Identificati	on number	Age	Quantity
			system				Type
							• •
Region origin	of	Coldstore	Identifica mark	tion Type of pa	ckaging		Net weight
Slaughterhouse		T reatment type	Nature of commodi		packages		Batch No
		Date of collection/production	Manufact plant	number of	or registration	Test	

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	II. Heal	th i nformatio	1		II.a	Certificate reference	II.b	IMSOC reference			
	I, the u	ndersigned	official veter	inarian, hereby certify th	at:		I				
	II.1.	The ovine/	caprine anin	nals (1) of the consignmen	t desc	cribed in Part I meet th	e follow	ing requirements:			
		II.1.1.	They are identified as provided for in Article 45(2) or (4) or Article 46(1) of Commission Delegated Regulation (EU) 2019/2035.								
		II.1.2.	They, for at least 30 days prior to the date of departure of the consignment, or since birth, if they are younger than 30 days of age:								
			II.1.2.1. have been continuously resident in the establishment of origin;								
			II.1.2.2.	have not been in contact or subject to movement				s of a lower health status ns;			
			II.1.2.3.		ıntry	or territory during the		als that have entered the days prior to the date of			
		II.1.3.	during the	They have not shown clinical signs or symptoms of diseases listed for ovine/caprine animals during the clinical examination which was carried out, within the last 24 hours prior to the time of departure of the consignment, on (insert date dd/mm/yyyy).							
	II.2.	According	to official in	formation, the animals d	escrib	ed in Part I meet the fo	ollowing	health requirements:			
ion		II.2.1.	<sup>(2)</sup> eithe	affecting ovine/capri	ne ani ases si en in	imals and established abject to emergency me contact with kept anim	for reaso asures r	o movement restrictions ons of diseases listed for elevant for those species, listed species of a lower			
Part II: Certification			(2) or	[They come from affecting ovine/capriderogations from mo	establi ne ani vemer	ishments or zones su imals and established t nt restrictions have been	or en grant				
H				(2) [they comply with the							
ar	(2) [and in particular, the							(5).]]			
	(2) either [II.2.2. They come from establishments fre suis without vaccination regarding of				-						
						ituated in a Member State or zone thereof with the status free tus, B. melitensis and B. suis regarding the ovine and caprine					
	(	<sup>2)</sup> and/or	with one o Regulation 30 days pr	f the diagnostic methods (EU) 2020/688, carried	provi out, v ture o	ded for in Part 1 of Ar with negative results, of the consignment, ar	nex I to n a sam	B. melitensis and B. suis o Commission Delegated uple taken during the last e case of post-parturient			
	(	<sup>2)</sup> and/or	[they are le	ess than 6 months old;]]							
		<sup>2)</sup> and/or	[they are c	astrated.]]							
	(2) or [II.2.2. They come from establishments fre suis with vaccination regarding ovin or zone thereof without the status fre suis regarding ovine and caprine an				ne and ree fro	caprine animals and the minfection with Bruce	ney are r	moved to a Member State			
	(2) eithe	er [II.2.3.	Mycobacte		ex (M	I. bovis, M. caprae an	d M. tu	which infection with berculosis) has not been nment.]			
	(2) and/6	or [II.2.3.	with Myco	bacterium tuberculosis c	omple	ex (M. bovis, M. capro	e and M	surveillance for infection  1. tuberculosis) has been least 12 months prior to			

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	the date of departure of the consignment, as referred to in Article 15(3) of Delegated Regulation (EU) 2020/688.]
II.2.4.	They come from establishments in which infection with rabies virus in kept terrestrial animals has not been reported during the last 30 days prior to the date of departure of the consignment.
II.2.5.	They come from establishments situated in an area of at least 150 km radius around those establishments in which infection with epizootic haemorrhagic disease virus:
<sup>(2)</sup> either	[has not been reported in kept animals of listed species for that disease during the last 2 years prior to the date of departure of the consignment;]
<sup>(2)</sup> and/or	[has been reported in kept animals of listed species for that disease during the last 2 years prior to the date of departure of the consignment and the animals have been kept in a zone seasonally free from epizootic haemorrhagic disease in accordance with Parts 1 and 2 of Annex IX to Delegated Regulation (EU) 2020/688:
	(2) either [for at least 60 days prior to the date of departure of the consignment;]]
	(2) and/or [for at least 28 days prior to the date of departure of the consignment and have been subjected to a serological test, with negative results, carried out on samples collected at least 28 days following the date of entry of the animals into the seasonally disease-free area;]]
	(2) and/or [for at least 14 days prior to the date of departure of the consignment and have been
	subjected to a PCR test, with negative results, carried out on samples collected at least 14 days following the date of entry of the animals into the seasonally disease-free area;]]
<sup>(2)</sup> and/or	[has been reported in kept animals of listed species for that disease during the last 2 years prior to the date of departure of the consignment and the animals have been protected against attacks by vectors during transportation to the place of destination and they have been kept protected against attacks by vectors in a vector protected establishment fulfilling the requirements provided for in Part 3 of Annex IX to Delegated Regulation (EU) 2020/688:
	(2) either [for at least 60 days prior to the date of departure of the consignment;]]
	(2) and/or [for at least 28 days prior to the date of departure of the consignment 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 [for at least 14 days prior to the date of departure of the consignment and have been subjected to a PCR test, with negative results, carried out on samples collected at least 14 days following the date of commencement of the period of protection against attacks by vectors;]]
<sup>(2)</sup> and/or	[has been reported in kept animals of listed species for that disease during the last 2 years prior to the date of departure of the consignment and the animals have been vaccinated against infection with epizootic haemorrhagic disease virus and the animals are within the immunity period guaranteed in the specifications of the vaccine and:
	(2) either [they have been vaccinated at least 60 days prior to the date of departure of the consignment;]]
	(2) and/or [they have been vaccinated with an inactivated vaccine and have been subject 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;]]
<sup>(2)</sup> and/or	[has been reported in kept animals of listed species for that disease during the last 2 years prior to the date of departure of the consignment and the Member State of destination has informed the Commission and the other Member States that such movement is authorised;]
<sup>(2)</sup> and/or	[has been reported in kept animals of listed species for that disease during the last 2 years prior to the date of departure of the consignment and the animals comply with specific risk-mitigating measures defined by the competent authority of the Member State of destination and the Member

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	State of destination has informed the Commission and the other Member States that suc movement is authorised;]	ch					
(2) and	[the requirements laid down in Article 15(1), third subparagraph, of Delegated Regulation (EU 2020/688 are fulfilled.]	J)					
II.2.6.	They come from establishments in which anthrax in ungulates has not been reported during last 15 days prior to the date of departure of the consignment.						
II.2.7.	They come from establishments in which surra ( <i>Trypanosoma evansi</i> ) has not been reported during the last 30 days prior to the date of departure of the consignment, and	ed					
<sup>(2)</sup> either	[surra has not been reported in the establishments during the last 2 years prior to the date of departure of the consignment.]	of					
<sup>(2)</sup> 0r	[surra has been reported during the last 2 years prior to the date of departure of the consignme following the date of the last outbreak, the affected establishments have remained und movement restrictions until the date on which the infected animals have been removed from the establishments, and the remaining animals in the establishments have been subjected to a test surral with one of the diagnostic methods provided for in Part 3 of Annex I to Delegat Regulation (EU) 2020/688, carried out, with negative results, on samples taken at least 6 mont following the date on which the infected animals have been removed from the establishments						
<sup>(2)</sup> [II.2.8.	They are kept uncastrated male ovine animals, and:						
	II.2.8.1. come from establishments in which ovine epididymitis ( <i>Brucella ovis</i> ) has not bee reported during the last 12 months prior to the date of departure of the consignment and						
	II.2.8.2. have been subjected to a serological test for ovine epididymitis ( <i>Brucella ovis</i> carried out, with negative results, on a sample taken during the last 30 days prior the date of departure of the consignment.]						
<sup>(2)</sup> either [II.2.9.	They originate from a Member State or a zone thereof free from infection with bluetongue viru (serotypes 1-24), where no case of infection with bluetongue virus (serotypes 1-24) has bee confirmed in the targeted animal population during the last 24 months prior to the date of departure of the consignment and have not been vaccinated with a live vaccine against infection with bluetongue virus (serotypes 1-24) within the last 60 days prior to the date of departure of the consignment and the requirements laid down in Article 32(1), point (a), (b) or (c), or Article 32(2) of Delegated Regulation (EU) 2020/688 are fulfilled.]	en of on he					
<sup>(2)</sup> and/or [II.2.9.	They originate from a Member State or a zone thereof covered by the eradication programme for infection with bluetongue virus (serotypes 1-24) and the requirements laid down in Article 32(1) point (a), (b) or (c), or Article 32(2) of Delegated Regulation (EU) 2020/688 are fulfilled, and they:	),					
<sup>(2)</sup> either	[II.2.9.1. have been kept in a Member State or zone thereof seasonally free from infection wit bluetongue virus (serotypes 1-24) in accordance with Article 40(3) of Commissio Delegated Regulation (EU) 2020/689:						
	(2) either [II.2.9.1.1. for at least 60 days prior to the date of departure of the consignment;]	]					
	(2) and/or [II.2.9.1.2. for at least 28 days prior to the date of departure of the consignment an have been subjected to a serological test, with negative results, carrie out on samples collected at least 28 days following the date of entry of the animals into the Member State or zone thereof seasonally free from infection with bluetongue virus (serotypes 1-24);]]	ed of					
	(2) and/or [II.2.9.1.3. for at least 14 days prior to the date of departure of the consignment an have been subjected to a PCR test, with negative results, carried out o samples collected at least 14 days following the date of entry of the animals into the Member State or zone thereof seasonally free from infection with bluetongue virus (serotypes 1-24);]]]	on he					

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(2) and/or	[II.2.9.2.	destination	protected against attacks by vectors during transportation to the place of and have been kept protected against attacks by vectors in a vector establishment;
	$^{(2)}$ either	[II.2.9.2.1.	for at least 60 days prior to the date of departure of the consignment;]]
	(2) and/or	[II.2.9.2.2.	for at least 28 days prior to the date of departure of the consignment 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 departure of the consignment 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.	which wer	vaccinated against all serotypes 1-24 of infection with bluetongue virus e reported during the last 2 years in that Member State or zone thereof and the immunity period guaranteed in the specifications of the vaccine, and:
	(2) either	[II.2.9.3.1.	have been vaccinated more than 60 days prior to the date of departure of the consignment;]]
	(2) and/or	[II.2.9.3.2.	have been vaccinated with an inactivated vaccine and subjected to a PCR test, with negative results, carried out on samples collected at least 14 days after the date of the onset of the immunity set in the specifications of the vaccine;]]]
<sup>(2)</sup> and/or	[II.2.9.4.	antibodies during the	subjected with positive results to a serological test able to detect specific against all serotypes 1-24 of infection with bluetongue virus reported last 2 years prior to the date of departure of the consignment in that tate or zone thereof, and:
	<sup>(2)</sup> either	[II.2.9.4.1.	the serological test has been carried out on samples collected at least 60 days prior to the date of departure of the consignment;]]
	(2) and/or	[II.2.9.4.2.	days prior to the date of departure of the consignment and the animals have been subjected to a PCR test, with negative results, carried out on samples collected not earlier than 14 days prior to the date of departure
<sup>(2)</sup> and/or [II.2.9.	virus (sero	types 1-24) : types 1-24)	of the consignment;]]] Member State or a zone thereof neither free from infection with bluetongue nor covered by the eradication programme for infection with bluetongue and the requirements laid down in Article 32(1), point (a), (b) or (c), or ted Regulation (EU) 2020/688 are fulfilled, and:
<sup>(2)</sup> either	[II.2.9.1.	destination	protected against attacks by vectors during transportation to the place of a and have been kept protected against attacks by vectors in a vector establishment:
	$^{(2)}$ either	[II.2.9.1.1.	for at least 60 days prior to the date of departure of the consignment;]]
	(2) and/or	[II.2.9.1.2.	for at least 28 days prior to the date of departure of the consignment 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.2.9.1.3.	
(2) and/or	[II.2.9.2.	in an estab	kept for the last 60 days prior to the date of departure of the consignment blishment situated in a Member State or in an area of at least 150 km radius n the establishment, where surveillance in compliance with the

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				art II, Chapter 1, Sections 1 and 2, of Annex V to Delegated 9 has been carried out during that period, and:
	<sup>(2)</sup> either	[II.2.9.2.1.	with blueton; to the date of radius centre	have been vaccinated against all serotypes 1-24 of infection gue virus which were reported during the last 2 years prior departure of the consignment in an area of at least 150 km d on the place where the animals were kept and are within period guaranteed in the specifications of the vaccine and:
		<sup>(2)</sup> either	[II.2.9.2.1.1.	have been vaccinated more than 60 days prior to the date of departure of the consignment;]]]
		(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, carried out on samples collected at least 14 days after the date of the onset of the immunity set in the specifications of the vaccine;]]]]
	(2) and/or	[II.2.9.2.2.	with bluetons to the date of	have been immunised against all serotypes 1-24 of infection gue virus which were reported during the last 2 years prior departure of the consignment in an area of at least 150 km d on the place where the animals were kept, and:
		<sup>(2)</sup> 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 prior to the date of departure of the consignment;]]]
		<sup>(2)</sup> 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 prior to the date of departure of the consignment and to a PCR test, with negative results, carried out on samples collected not earlier than 14 days prior to the date of departure of the consignment;]]]]
<sup>(2)</sup> and/or [II.2.9.	Annex V t	o Delegated	Regulation (E	aid down in Part II, Chapter 2, Section 1, points 1 to 3, of EU) 2020/689 and the competent authority of the Member of those animals to another Member State or zone thereof:
<sup>(2)</sup> either	[II.2.9.1.	Member S States that	tate of destinate such movement	infection with bluetongue virus (serotypes 1-24) and the ution has informed the Commission and the other Member ent is authorised subject to the conditions referred to in (b) and (c), of Delegated Regulation (EU) 2020/689, and:
	<sup>(2)</sup> either	[II.2.9.1.1.	Part II, Chap Regulation, a	oter 2, Section 1, point 5, of Annex V to that Delegated and
	(2) and/or	[II.2.9.1.2.	Part II, Chap Regulation, a	oter 2, Section 1, point 6, of Annex V to that Delegated and
	(2) and/or	[II.2.9.1.3.	Part II, Chap Regulation, a	oter 2, Section 1, point 7, of Annex V to that Delegated and
	(2) and/or	[II.2.9.1.4.	Part II, Chap Regulation, a	oter 2, Section 1, point 8, of Annex V to that Delegated and
		Delegated	Regulation (EU	wn in Article 32(1), point (a), (b) or (c), or Article 32(2) of J) 2020/688 and the requirements laid down in Article 33 ion are fulfilled.]]]
<sup>(2)</sup> and/or	[II.2.9.2.	(serotypes and the oth	1-24) and the later Member Statin Article 43(	cation programme for infection with bluetongue virus Member State of destination has informed the Commission ates that such movement is authorised under the conditions 2), points (a), (b) and (c), of Delegated Regulation (EU)

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	<sup>(2)</sup> either	[II.2.9.2.1.	Part II, Chapter 2, Section 1, point 5, of Annex V to that Delegated Regulation, and			
	(2) and/or	[II.2.9.2.2.				
	(2) and/or	[II.2.9.2.3.				
	(2) and/or	[II.2.9.2.4.	Part II, Chapter 2, Section 1, point 8, of Annex V to that Delegated Regulation, and			
		Delegated	ments laid down in Article 32(1), point (a), (b) or (c), or Article 32(2) of Regulation (EU) 2020/688 and the requirements laid down in Article 33 egated Regulation are fulfilled.]]]			
(2) and/or	· [II.2.9.3.		e from infection with bluetongue virus (serotypes 1-24) nor covered by ation programme for infection with bluetongue virus (serotypes 1-24) and			
		the Memb	per State of destination has informed the Commission and the other tates that such movement is authorised:			
	$^{(2)}$ either	[II.2.9.3.1.	without any conditions, and			
	(2) and/or	[II.2.9.3.2.	subject to the conditions referred to in Part II, Chapter 2, Section 1, point 5, of Annex V to Delegated Regulation (EU) 2020/689, and			
	(2) and/or	[II.2.9.3.3.	subject to the conditions referred to in Part II, Chapter 2, Section 1, point 6, of Annex V to Delegated Regulation (EU) 2020/689, and			
	(2) and/or	[II.2.9.3.4.	subject to the conditions referred to in Part II, Chapter 2, Section 1, point 7, of Annex V to Delegated Regulation (EU) 2020/689, and			
	$^{(2)}$ and/or	[II.2.9.3.5.	subject to the conditions referred to in Part II, Chapter 2, Section 1, point 8, of Annex V to Delegated Regulation (EU) 2020/689, and			
		Delegated	ments laid down in Article 32(1), point (a), (b) or (c), or Article 32(2) of Regulation (EU) 2020/688 and the requirements laid down in Article 33 egated Regulation are fulfilled.]]]			
(2) either[II.2.10.	2.3, of Anne as having a section A, p	x VIII to Reg negligible ris point 3.2, of	If for a Member State or zone thereof listed in Chapter A, Section A, point gulation (EC) No 999/2001 of the European Parliament and of the Council sk status for classical scrapie or for a Member State listed in Chapter A, F Annex VIII to Regulation (EC) No 999/2001 as having an approved programme, and:			
(	Sec	tion A, point	tolding situated in a Member State or zone thereof listed in Chapter A, 2.3, of Annex VIII to Regulation (EC) No 999/2001 as having a negligible lassical scrapie;]			
(	acco 999/	come from a holding recognised as having a negligible risk of classical scrapie in accordance with Chapter A, Section A, point 1.2, of Annex VIII to Regulation (EC) No 299/2001 and listed as such by the competent authority of the Member State in accordance with Chapter A, Section A, point 1.1, of Annex VIII to Regulation (EC) No 999/2001;]				
	of A and	Annex VII to are of the A	olding not subject to the measures laid down in Chapter B, points 3 and 4, Regulation (EC) No 999/2001 and the animals are of the ovine species RR/ARR prion protein genotype, or the animals are of the caprine species it one of the K222, D146 or S146 alleles;]			
(			d are destined for a confined establishment as defined in Article 4, egulation (EU) 2016/429 of the European Parliament and of the Council;]			
(			e conditions set out in Chapter A, Section A, point 4.1(d), of Annex VIII EC) No 999/2001.]]			
(2) or [II.2.10.	listed in Chap a negligible r	oter A, Sections Fisk status fo	ling and are intended for a Member State or zone thereof other than those on A, point 2.3, of Annex VIII to Regulation (EC) No 999/2001 as having relassical scrapie or other than those listed in Chapter A, Section A, point gulation (EC) No 999/2001 as having an approved national scrapie control			

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#### programme, and:

- (2) either [come from a holding situated in a Member State or zone of a Member State listed in Chapter A, Section A, point 2.3, of Annex VIII to Regulation (EC) No 999/2001 as having a negligible risk status for classical scrapie;]
- (2) and/or [come from a holding recognised as having a negligible risk of classical scrapie in accordance with Chapter A, Section A, point 1.2, of Annex VIII to Regulation (EC) No 999/2001 and listed as such by the competent authority of the Member State in accordance with Chapter A, Section A, point 1.1, of Annex VIII to Regulation (EC) No 999/2001;]
- (2) and/or [come from a holding recognised as having a controlled risk of classical scrapie in accordance with Chapter A, Section A, point 1.3, of Annex VIII to Regulation (EC) No 999/2001 and listed as such by the competent authority of the Member State in accordance with Chapter A, Section A, point 1.1, of Annex VIII to Regulation (EC) No 999/2001;]
- (2) and/or [come from a holding not subject to the measures laid down in Chapter B, points 3 and 4, of Annex VII to Regulation (EC) No 999/2001 and the animals are of the ovine species and are of the ARR/ARR prion protein genotype, or the animals are of the caprine species and carry at least one of the K222, D146 or S146 alleles;]
- (2) and/or [come from and are destined for a confined establishment as defined in Article 4, point (48), of Regulation (EU) 2016/429;]
- (2) or [comply with the conditions set out in Chapter A, Section A, point 4.1(d), of Annex VIII to Regulation (EC) No 999/2001.]]
- (2) or [II.2.10. The animals are not for breeding and are intended for a Member State or zone thereof other than those listed in Chapter A, Section A, point 2.3, of Annex VIII to Regulation (EC) No 999/2001 as having a negligible risk status for classical scrapie or other than those listed in Chapter A, Section A, point 3.2, of Annex VIII to Regulation (EC) No 999/2001 as having an approved national scrapie control programme.]
  - II.3. 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.
  - II.4. Arrangements are made to transport the consignment in accordance with Article 4 of Delegated Regulation (EU) 2020/688.
  - II.5. 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 certificate may be extended by the duration of the journey by waterway/sea.
- (2)(6) [II.6. Since the date of departure from their establishments of origin and prior to the date of arrival 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 come from their establishments of origin.]]
- (2) or [at least one of the animals of the consignment has undergone one assembly operation in an approved establishment.]]
- (2) or [at least one of the animals of the consignment has undergone two assembly operations in the approved establishments.]

#### Animal welfare attestation

At the time of inspection, the animals covered by this animal health certificate were fit to be transported in accordance with the provisions of Council Regulation (EC) No 1/2005 on the intended journey due to start on .................................. (insert date) (7) (8).

#### 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 Windsor Framework (see Joint Declaration No 1/2023 of the Union and the United Kingdom in the Joint Committee established by 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 of 24 March 2023, OJ L 102, 17.4.2023, p. 87) in conjunction

OJ L, 7.2.2025

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with Annex 2 to that Framework, references to the Union in this animal health certificate include the United Kingdom in respect of Northern Ireland.

This animal health certificate shall be completed in accordance with 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: "Place of dispatch": 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: "Place of destination": 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: "Accompanying documents": 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, shall be indicated.

Box reference I.30: "Identification number": Indicate identification codes of the animals in the consignment

identified in accordance with Article 45(2) or (4) or Article 46(1) of Delegated Regulation

(EU) 2019/2035.

#### Part II:

(1) There may be one or more animals in the consignment.

- (2) Delete if not applicable.
- (3) Insert the name of the disease(s).
- (4) Insert the specific reference to the article(s), title, and number of the relevant legal act(s) adopted by the Commission providing for those requirements.
- (5) Insert the specific attestation(s) provided for in and required by the relevant legal act(s) adopted by the Commission, as referred to in Article 126(1), points (b)(ii) and (iii), of Regulation (EU) 2016/429.
- (6) Applicable in case the consignment is dispatched from the establishment approved for assembly operations.
- (7) In the case where a consignment is grouped in an establishment approved for assembly operations and comprises animals that were loaded on different dates, the date which the journey commenced for the whole consignment is considered to be the earliest date when any part of the consignment left the establishment of origin.
- (8) This statement does not exempt transporters from their obligation in accordance with Union rules in force in particular regarding the fitness to be transported.

#### Official veterinarian

Name (in capital letters) Qualification and title

Local Control Unit name Local Control Unit code

Date

Stamp Signature

٠,

## (3) Chapter 9 is replaced by the following:

## 'CHAPTER 9

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

	PEAN UN			_			INTR		
	I.1	Consignor		I.2	IMSO C reference				
		Name		I.2a	Local reference				
		Address		I.3	Central Competent Author	rity	QRCODE		
ııt		Country	ISO country code	I.4	Local Competent Authori	ty			
	I.5	Consignee		I.6		nbly ope	rations independently of an		
D		Name			<b>e s ta blishment</b> Name		Registration No		
Part I: Description of consignment		Address			Address				
		Country	ISO country code		Country		ISO country code		
-	I.7	Country of origin	ISO country code	1.9	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	I.13 Place of loading			I.14 Date and time of departure				
	I.15	Means of transport			Transporter				
		□ Vessel	□ Aircraft		Name	Re	egistration/Authorisation No		
		□ Vessei	□ All Clait		Address				
		□ Railway	□ Road vehicle		Country		ISO country code		
				I.17	Accompanying documents				
		Identification	□ Other		Type		Code		
		D			Country		ISO country code		
		Document			Commercial document refere	ence			
	I.18	Transport condition	ns   Ambient		□ Chilled		□ Frozen		
	I.19	Container number/	Seal n umber				<u> </u>		
		ContainerNo	S	eal No					
	I.20	Certified as or for							
	□ Furthe	r keeping	□ Slaughter		□ Confined establishment	□ Gern	ninal products		
	□ Registo	ered equine animal	□ Travelling circus/animal	lact	□ Exhibition	□ Ever	nt or activity near borders		
	□ Releas	e into the wild	□ Dispatch centre		□ Relaying area/purification centre	□ Orna	nmental aquacult ure establish me		
	□ Furthe	r processing	☐ Organic fertilizers and so improvers	oil	□ Technical use	□ Quar	antine or similar establishment		

	ducts for hu mption	man	□ Pollination				e aquation	e animals for mption	□ Other		
I.21	_ l	For transit	through a third cour	try							
		ird country				I	SO cour	ntry code			
	Ex	it point				F	BCP cod	e			
	En	try point				E	BCP cod	e			
I.22	□ For tra	ansit throu	igh Member State(s)			I.23	□ For e	export			
	Member	State	I	O country	code		Thi	rdcountry	I	SO count	try code
	Member	State	I	SO country	code		Exi	t point	F	BCP code	
	Member	State	I	SO country	code						
I.24	Estimated journey time					1.25	Jou	rneylog	□ ye	S	□no
I.26	Total nu	mber of p	ackages			I.27	Tota	al quantity			
I.28	Total ne	t weight/gi	oss weight (kg)			I.29	.29 Total space foreseen for the consignment				
I.30	Descrip	tion of con	signment								
CN co	de	Species	Subspecies/Category	Sex		ntification Identification number Age			Quantity		
					syste	2111					Type
Region	n of origin		Coldstore		Iden	tification	n mark	Type of packa	ging		Net weight
Slaugł	nterhouse		T reat ment type			re of modity		Number of pac	kages		Batch No
			Date of collection/production	n	Man plan	ufacturi t	ng	Approval or re number of plant/establish		Test	

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	II. Health	n i nformatio n		II.a	Certificate reference	II.b	IMSOC reference					
	I, the un	dersigned of	fficial veterinarian, hereby certify the	ıt:		<u> </u>						
	II.1.	•	lid animals (1) of the consignment de		d in Part I meet the foll	owing r	equirements:					
		II.1.1.	-									
		II.1.2.	They, for at least 30 days prior to the date of departure of the consignment, or since birth, if they are younger than 30 days of age:									
			II.1.2.1. have been continuously resident in the establishment of origin;									
					th kept camelid animations for animal health							
				untry o	direct contact with kept or territory during the lant.							
		II.1.3.	They have not shown clinical sign the clinical examination which was departure of the consignment, on	s carr	ied out, within the last	24 hou	rs prior to the time of					
	II.2.	According	g to official information, the animals	descri	bed in Part I meet the fo	ollowing	health requirements:					
ation		II.2.1.	(2) either [They come from estab affecting camelid animal species or diseases subjet they have not been in con- status for an adequate pe	s and ect to e ntact w	established for reason emergency measures re	s of dis levant f	eases listed for those for those species, and					
Part II: Certification			(2) or [They come from establis camelid animals and e	hment	_		_					
	movement restrictions have been granted, and:						Č					
ļ 🗆			(2) [they comply with the red		_		(4):]]					
Paı			(2) [and in particular, they a									
		П.2.2.	They come from establishments in <i>B. suis</i> in camelid animals has no departure of the consignment, and test for infection with <i>Brucella ab</i> methods provided for in Part 1 2020/688, carried out, with negative to the date of departure of the conat least 30 days after parturition.	the and of An which we rest	h infection with <i>Bruce</i> , reported during the las nimals of the consignn <i>B. melitensis</i> and <i>B. su</i> nex I to Commission ults, on a sample taken	t 42 day t 42 day nent hav uis with Delega during	tus, B. melitensis and ys prior to the date of the been subjected to a one of the diagnostic ted Regulation (EU) the last 30 days prior					
		II.2.3.	They come from establishments tuberculosis complex (M. bovis, M. camelid animals kept in the esta departure of the consignment, a Regulation (EU) 2020/688.	<i>l. capi</i> olishm	rae and <i>M. tuberculosi</i> , ents during at least 12	s) has bo month	een carried out on the s prior to the date of					
		II.2.4.	They come from establishments in has not been reported during the la									
		II.2.5.	They come from establishments si establishments in which infection									
		<sup>(2)</sup> either	[has not been reported in kept anir prior to the date of departure of th	e cons	ignment;]							
		(2) and/or	[has been reported in kept animal prior to the date of departure and									

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	epizootic haemorrhagic disease in accordance with Parts 1 and 2 of Annex IX to Delegated Regulation (EU) 2020/688:
(2	either [for at least 60 days prior to the date of departure of the consignment;]]
(2	and/or [for at least 28 days prior to the date of departure of the consignment and have been
	subjected to a serological test, with negative results, carried out on samples collected at least 28 days following the date of entry of the animals into the seasonally disease-free area;]]
(2	"and/or [for at least 14 days prior to the date of departure of the consignment and have been subjected to a PCR test, with negative results, carried out on samples collected at least 14 days following the date of entry of the animals into the seasonally disease-free area;]]
to to v	has been reported in kept animals of listed species for that disease during the last 2 years prior to the date of departure and the animals have been protected against attacks by vectors during cansportation to the place of destination and they have been kept protected against attacks by ectors in a vector protected establishment fulfilling the requirements provided for in Part 3 of cannex IX to Delegated Regulation (EU) 2020/688:
	either [for at least 60 days prior to the date of departure of the consignment;]]
(2	"and/or [for at least 28 days prior to the date of departure of the consignment 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;]]
	and/or [for at least 14 days prior to the date of departure of the consignment and have been subjected to a PCR test, with negative results, carried out on samples collected at least 14 days following the date of commencement of the period of protection against attacks by vectors;]]
(2) and/or	[has been reported in kept animals of listed species for that disease during the last 2 years prior to the date of departure of the consignment and the animals have been vaccinated against infection with epizootic haemorrhagic disease virus and the animals are within the immunity period guaranteed in the specifications of the vaccine and:
	(2) either [they have been vaccinated at least 60 days prior to the date of departure of the consignment;]]
	(2) and/or [they have been vaccinated with an inactivated vaccine and have been subject 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	[has been reported in kept animals of listed species for that disease during the last 2 years prior to the date of departure of the consignment and the Member State of destination has informed the Commission and the other Member States that such movement is authorised;]
(2) and/or	[has been reported in kept animals of listed species for that disease during the last 2 years prior to the date of departure of the consignment and the animals comply with specific risk-mitigating measures defined by the competent authority of the Member State of destination and the Member State of destination has informed the Commission and the other Member States that such movement is authorised;]
<sup>(2)</sup> and	[the requirements laid down in Article 23(1), third subparagraph, of Delegated Regulation (EU) 2020/688 are fulfilled.]
II.2.6.	They come from establishments in which anthrax in ungulates has not been reported during the last 15 days prior to the date of departure of the consignment.
II.2.7.	They come from establishments in which surra ( <i>Trypanosoma evansi</i> ) has not been reported during the last 30 days prior to the date of departure of the consignment, and
<sup>(2)</sup> either	[surra has not been reported in the establishments during the last 2 years prior to the date of departure of the consignment.]

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(2) or	consignm remained removed f subjected I to Deleg at least 6	rra has been reported during the last 2 years prior to the date of departure of the signment, and following the date of the last outbreak, the affected establishments have been under movement restrictions until the date on which the infected animals have been noved from the establishments, and the remaining animals in the establishments have been pjected to a test for surra with one of the diagnostic methods provided for in Part 3 of Annel Delegated Regulation (EU) 2020/688, carried out, with negative results, on samples take east 6 months following the date on which the infected animals have been removed from establishments.]						
<sup>(2)</sup> either [II.2.8.	They originate from a Member State or a zone thereof free from infection with bluetongue virus (serotypes 1-24), where no case of infection with bluetongue virus (serotypes 1-24) has been confirmed in the targeted animal population during the last 24 months prior to the date of departure of the consignment and have not been vaccinated with a live vaccine against infection with bluetongue virus (serotypes 1-24) within the last 60 days prior to the date of departure of the consignment and the requirements laid down in Article 32(1), point (a), (b) or (c), or Article 32(2) of Delegated Regulation (EU) 2020/688 are fulfilled.]							
(2) and/or[II.2.8.	for infection 32(1), pos	They originate from a Member State or a zone thereof covered by the eradication programme for infection with bluetongue virus (serotypes 1-24) and the requirements laid down in Article 32(1), point (a), (b) or (c), or Article 32(2) of Delegated Regulation (EU) 2020/688 are fulfilled, and:						
<sup>(2)</sup> either	[II.2.8.1.	with blueton	have been kept in a Member State or zone thereof seasonally free from infection with bluetongue virus (serotypes 1-24) in accordance with Article 40(3) of Commission Delegated Regulation (EU) 2020/689:					
	(2) either	[II.2.8.1.1.	for at least 60 days prior to the date of departure of the consignment;]]					
	(2) and/or	[II.2.8.1.2.	for at least 28 days prior to the date of departure of the consignment and have been subjected to a serological test, with negative results, carried out on samples collected at least 28 days following the date of entry of the animals into the Member State or zone thereof seasonally free from infection with bluetongue virus (serotypes 1-24);]]					
	<sup>(2)</sup> and/or	[II.2.8.1.3.	for at least 14 days prior to the date of departure of the consignment and have been subjected to a PCR test, with negative results, carried out on samples collected at least 14 days following the date of entry of the animals into the Member State or zone thereof seasonally free from infection with bluetongue virus (serotypes 1-24);]]]					
(2) and/or	[II.2.8.2.		otected against attacks by vectors during transportation to the place of nd have been kept protected against attacks by vectors in a vector ablishment:					
	(2) either	[II.2.8.2.1.	for at least 60 days prior to the date of departure of the consignment;]]					
	<sup>(2)</sup> and/or	[II.2.8.2.2.	for at least 28 days prior to the date of departure of the consignment 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;]]					
	<sup>(2)</sup> and/or	[II.2.8.2.3.	for at least 14 days prior to the date of departure of the consignment 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.2.8.3.		ccinated against all serotypes 1-24 of infection with bluetongue virus reported during the last 2 years prior to the departure of the					

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ECROTERIA CIATOTA		Certificate model CAM-IN IRA-A				
		consignment in that Member State or zone thereof and are within the immunit period guaranteed in the specifications of the vaccine, and:				
(2) either	[II.2.8.3.1.	have been vaccinated more than 60 days prior to the date of departure of the consignment;]]				
(2) and/or	[II.2.8.3.2.	have been vaccinated with an inactivated vaccine and subjected to a PCR test, with negative results, carried out on samples collected at least 14 days after the date of the onset of the immunity set in the specifications of the vaccine;]]]				
<sup>(2)</sup> and/or [II.2.8.4.	antibodies a during the la	abjected with positive results to a serological test able to detect specific gainst all serotypes 1-24 of infection with bluetongue virus reported ast 2 years prior to the date of departure of the consignment in that te or zone thereof, and:				
(2) either	[II.2.8.4.1.	the serological test has been carried out on samples collected at least 60 days prior to the date of departure of the consignment;]]				
(2) and/or	[II.2.8.4.2.	the serological test has been carried out on samples collected at least 30 days prior to the date of the departure of the consignment and the animal has been subjected to a PCR test, with negative results, carried out on samples collected not earlier than 14 days prior to the date of departure of the consignment;]]]				
bluetongo with blue	ue virus (serot tongue virus (	Member State or a zone thereof neither free from infection with types 1-24) nor covered by the eradication programme for infection serotypes 1-24) and the requirements laid down in Article 32(1), point e 32(2) of Delegated Regulation (EU) 2020/688 are fulfilled, and:				
<sup>(2)</sup> either [II.2.8.1.	of destination	protected against attacks by vectors during transportation to the place on and have been kept protected against attacks by vectors in a vector stablishment:				
(2) either	[II.2.8.1.1.	for at least 60 days prior to the date of departure of the consignment;]]				
(2) and/or	[II.2.8.1.2.	for at least 28 days prior to the date of departure of the consignment 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;]]				
<sup>(2)</sup> and/or	[II.2.8.1.3.	for at least 14 days prior to the date of departure of the consignment 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;]]]				
<sup>(2)</sup> and/or [II.2.8.2.	have been kept for the last 60 days prior to the date of departure of the c in an establishment situated in a Member State or within an area of at le radius centred on the establishment, where surveillance in compliant requirements set out in Part II, Chapter 1, Sections 1 and 2, of A Delegated Regulation (EU) 2020/689 has been carried out during that					
<sup>(2)</sup> either	[II.2.8.2.1.	the animals have been vaccinated against all serotypes 1-24 of infection with bluetongue virus which were reported during the last 2 years prior to the date of the departure of the consignment within an area of at least 150 km radius centred on the place where the animals were kept, and are within the period of immunity guaranteed in the specifications of the vaccine, and:				
	<sup>(2)</sup> either	[II.2.8.2.1.1. have been vaccinated more than 60 days prior to the date of departure of the consignment;]]]				

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	<sup>(2)</sup> and/or	[II.2.8.2.1.2.	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 date of the onset of the immunity set in the specifications of the vaccine;]]]]			
(2) and	d/or [II.2.8.2.2.	infection wit 2 years prior	have been immunised against all serotypes 1-24 of h bluetongue virus which were reported during the last r to the date of departure of the consignment within an st 150 km radius centred on the place where the animals nd:			
	<sup>(2)</sup> either	[II.2.8.2.2.1.	the animals have been subjected with positive results to a serological test carried out on samples collected at least 60 days prior to the date of departure of the consignment;]]]			
	<sup>(2)</sup> and/or	· [II.2.8.2.2.2.	the animals have been subjected with positive results to a serological test carried out on samples collected at least 30 days prior to the date of departure of the consignment and to a PCR test, with negative results, carried out on samples collected not earlier than 14 days prior to the date of departure of the consignment;]]]]			
of A	nnex V to Deleg	gated Regulatio	aid down in Part II, Chapter 2, Section 1, points 1 to 3, in (EU) 2020/689 and the competent authority of the povement of those animals to another Member State or			
(2) either [II.2.8.	Member St States that	ate of destinati	nfection with bluetongue virus (serotypes 1-24) and the on has informed the Commission and the other Member at is authorised subject to the conditions referred to in b) and (c), of Delegated Regulation (EU) 2020/689, and:			
(2) eit	her [II.2.8.1.1.	Part II, Chap Regulation,	oter 2, Section 1, point 5, of Annex V to that Delegated and			
(2) and	d/or [II.2.8.1.2.	Part II, Chap Regulation,	oter 2, Section 1, point 6, of Annex V to that Delegated and			
(2) and	d/or [II.2.8.1.3.	Part II, Chap Regulation,	oter 2, Section 1, point 7, of Annex V to that Delegated and			
(2) and	d/or [II.2.8.1.4.	Part II, Chap Regulation,	oter 2, Section 1, point 8, of Annex V to that Delegated and			
	of Delegate	the requirements laid down in Article 32(1), point (a), (b) or (c), or Article 32 of Delegated Regulation (EU) 2020/688 and the requirements laid down in Art 33 of that Delegated Regulation are fulfilled]]]				
(2) and/or [II.2.8	(serotypes Commission subject to	with an approved eradication programme for infection with bluetongue v (serotypes 1-24) and the Member State of destination has informed Commission and the other Member States that such movement is author subject to the conditions referred to in Article 43(2), points (a), (b) and (c) Delegated Regulation (EU) 2020/689 and:				
(2) eith			oter 2, Section 1, point 5, of Annex V to that Delegated			
(2) and	d/or [II.2.8.2.2.	Part II, Chap Regulation,	oter 2, Section 1, point 6, of Annex V to that Delegated and			
(2) and	d/or [II.2.8.2.3.	Part II, Chap Regulation,	oter 2, Section 1, point 7, of Annex V to that Delegated and			

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		(2) and/or	[II.2.8.2.4. Part II, Chapter 2, Section 1, point 8, of Annex V to that Delega Regulation, and					
	the requirements laid down in Article 32(1), point (a), (b) or (c), or of Delegated Regulation (EU) 2020/688 and the requirements laid do 33 of that Delegated Regulation are fulfilled;]]]							
	(2) and/or	[II.2.8.2.	the eradicat and the Mei	from infection with bluetongue virus (serotypes 1-24) nor covered by ion programme for infection with bluetongue virus (serotypes 1-24) mber State of destination has informed the Commission and the other ates that such movement is authorised:				
		$^{(2)}$ either	[II.2.8.2.1.	without any conditions, and				
		(2) and/or	[II.2.8.2.2.	subject to the conditions referred to in Part II, Chapter 2, Section 1, point 5, of Annex V to Delegated Regulation (EU) 2020/689, and				
		(2) and/or	[II.2.8.2.3.	subject to the conditions referred to in Part II, Chapter 2, Section 1, point 6, of Annex V to Delegated Regulation (EU) 2020/689, and				
		(2) and/or	[II.2.8.2.4.	subject to the conditions referred to in Part II, Chapter 2, Section 1, point 7, of Annex V to Delegated Regulation (EU) 2020/689, and				
		(2) and/or	[II.2.8.2.5.	subject to the conditions referred to in Part II, Chapter 2, Section 1, point 8, of Annex V to Delegated Regulation (EU) 2020/689, and				
			of Delegated	ents laid down in Article 32(1), point (a), (b) or (c), or Article 32(2) I Regulation (EU) 2020/688 and the requirements laid down in Article elegated Regulation are fulfilled.]]]				
(2)	[II.2.9.	9. They are moved to a Member State or zone thereof with the status free from infectious bovine rhinotracheitis/infectious pustular vulvovaginitis or with an approved eradication programme for infectious bovine rhinotracheitis/infectious pustular vulvovaginitis in bovine animals and they come from an establishment in which infectious bovine rhinotracheitis/infectious pustular vulvovaginitis in camelid animals has not been reported during the last 30 days prior to the date of departure of the consignment.]						
II.3.	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.							
II.4.	Arrangements are made to transport the consignment in accordance with Article 4 of Delegated Regulation (EU) 2020/688.							
	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 certificate may be extended by the duration of the journey by waterway/sea.							
(2)(6)[II.6.	establishn	nent approv		their establishments of origin and prior to the date of arrival to this oly operations, none of the animals of the consignment has undergone s, and				
(2) either				its of origin.]]				
$^{(2)}or$	[at least one of the animals of the consignment has undergone one assembly operation in an approved establishment.]]							
	[at least one of the animals of the consignment has undergone two assembly operations in the approved establishments.]]							
Animal w	elfare atte	station						
accordanc		provisions		ered by this animal health certificate were fit to be transported in Regulation (EC) No 1/2005 on the intended journey due to start on				
Notes:	(inseri a	ше).						

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 Windsor Framework (see Joint Declaration No 1/2023 of the Union and the United Kingdom in the Joint Committee

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#### Certificate model CAM-INTRA-X

established by 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 of 24 March 2023, OJ L 102, 17.4.2023, p. 87) in conjunction with Annex 2 to that Framework, references to the Union in this animal health certificate include the United Kingdom in respect of Northern Ireland.

This animal health certificate shall be completed in accordance with 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: "Place of dispatch": 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 of the European Parliament and of the

Council.

Box reference I.12: "Place of destination": 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: "Accompanying documents": 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, shall be indicated.

Box reference I.30: "Identification number": 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 may be one or more animals in the consignment.

(2) Delete if not applicable.

(3) Insert the name of the disease(s).

(4) Insert the specific reference to the article(s), title, and number of the relevant legal act(s) adopted by the Commission providing for those requirements.

Insert the specific attestation(s) provided for in and required by the relevant legal act(s) adopted by the Commission, as referred to in Article 126(1), points (b)(ii) and (iii), of Regulation (EU) 2016/429.

(6) 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

';

## (4) Chapter 11 is replaced by the following:

## 'CHAPTER 11

# MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT BETWEEN MEMBER STATES OF CERVID ANIMALS NOT INTENDED FOR SLAUGHTER (MODEL "CER-INTRA-X")

EURO	) PEAN UN	ION				INTRA			
	I.1	Consignor		I.2	IMSOC reference				
		Name		I.2a	Local reference				
		Address			Central Competent Author	ority QR CODE			
'n		Country	Country ISO country code		Local Competent Authori	ty			
JME	I.5	Consignee		I.6		mbly operations independently of a			
Sigi		Name	Name		<b>e stablishment</b> Name	Registration No			
fcon		Address			Address	Ü			
Part I: Description of consignment		Country	ISO country code		Country	ISO country code			
rip	I.7	Country of origin	ISO country code	1.9	Country of destination	ISO country code			
ose	I.8	Region of origin	Code	I.10	Region of destination	Code			
I:I	I.11	Place of dispatch		I.12	Place of destination				
art		Name	Registration/Approval No		Name	Registration/Approval No			
Ь		Address			Address				
		Country	Country ISO country code		Country	ISO country code			
	I.13	Place of loading		I.14	Date and time of departure				
	I.15	Moons of		I.16	Transporter				
					Name	Registration/Authorisation No			
					Address				
		□ Railway	□ Road vehicle		Country	ISO country code			
				I.17	I.17 Accompanying documents				
		Identification	□ Other		Type	Code			
		Document			Country	ISO country code			
				Commercial document reference					
	I.18	Transport condition			□ Chilled	□ Frozen			
	I.19	Container number/							
		Container No	S	Seal No					
	I.20	Certified as or for							
	□ Further keeping		□ Slaughter		□ Confined establishment	□ Germinal products			
	□ Registered equine animal		□ Travelling circus/animal	act   Exhibition		□ Event or activity near borders			
	□ Release into the wild		□ Dispatch centre		□ Relaying area/purification centre	□ Ornamental aquacult ure est ablishment			
	□ Further	rprocessing	☐ Organic fertilizers and soil improvers		□ Technical use	□ Quarantine or similar establishment			

□ Prod	lucts for human	□ Pollination		□ Liv	e aquatic	animals for	$\Box$ Other			
consun	nption			huma	n consum	nption				
I.21	□ For transi	t through a third country								
	Third country	/		I	SO count	try code				
	Exit point			E	BCP code					
	Entry point			E	CP code					
I.22	□ For transit thro	ugh Member State(s)		I.23	□ For e	xport				
	Member State	ISO coun	ntry code		Thir	d country	I	ISO country code		
	Member State	ISO coun	ntry code		Exit	point	Е	BCP code		
	Member State	ISO coun	ntry code							
I.24	Estimated journey	time		I.25	Jour	rneylog	□ yes	3	□ no	
I.26	Total number of packages				I.27 Total quantity					
I.28	Total netweight/g	ross weight (kg)		I.29 Total space foreseen for the consignment						
I.30	Description of con	signment								
CN cod	de Species	1 5		lentification /stem		Identification number	number	Age	Quantity	
			syst						Type	
Region of origin Cold store		Iden	Identification mark		Type of packa	nging		Net weight		
Slaugh	Slaughterhouse T reatment type			Nature of commodity		Number of pa	ckages		Batch No	
		Date of collection/production	Man plan	ufacturi t	ng	Approval or r number of plant/establish		Test		

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	II. Health	ı i nformatio r	1		II.a	Certificate reference	II.b	IMSOC reference				
	I, the un	dersigned	official vete	erinarian, hereby certify tha	t:							
	II.1.	The cerv	id animals (	nimals (1) of the consignment described in Part I meet the following requirements:								
		II.1.1.	They are Regulation	mmission Delegated								
		II.1.2.	they are y	at least 30 days prior to the younger than 30 days of ago	e:	-						
			II.1.2.1.	,								
			II.1.2.2.	have not been in contact v to movement restrictions	for an	imal health reasons;		J				
			II.1.2.3.	have not been in direct of Union from a third count departure of the consignn	ry or 1							
		II.1.3.	They have not shown clinical signs or symptoms of diseases listed for cervid animals d the clinical examination which was carried out, within the last 24 hours prior to the tirdeparture of the consignment, on (insert date dd/mm/yyyy).									
	II.2.	Accordin	g to official	l information, the animals d	lescrib	ed in Part I meet the fo	llowing	health requirements:				
	II.2.1. (2) either [They come from establishments or zone affecting cervid animals and established						of dise	eases listed for those				
ication				species or diseases subject they have not been in con- status for an adequate per	tact wi							
Part II: Certification			<sup>(2)</sup> or	[They come from establish cervid animals and establish movement restrictions have	lished	for						
l E				[they comply with the req								
Pa			(2)	[and in particular, they are	:			(5).]]				
		II.2.2.	suis in cer	ne from establishments in w rvid animals has not been re asignment.								
		II.2.3.		ne from establishments in								
				tuberculosis complex (M. bovis, M. caprae and M. tuberculosis) has been carried out on the cervid animals kept in the establishments during at least 12 months prior to the date of departure								
				onsignment, as referred to n (EU) 2020/688.	in A	rticle 26(1), point (e)	, of Co	mmission Delegated				
	II.2.4. They come from establishments in which has not been reported during the last 30 of											
		II.2.5.	They comestablish	ne from establishments situments in which infection with	ated w h epiz	ithin an area of at leas cootic haemorrhagic di	t 150 kn sease v	n radius around those irus:				
		(2) either		oeen reported in kept anima ne date of departure of the c			isease d	uring the last 2 years				
		(2) and/or	to the dat	reported in kept animals of e of departure and the animagic disease in accordance 0/688:	ıls hav	e been kept in a zone s	easona	lly free from epizootic				
			(2) either	[for at least 60 days prio	r to th	e date of departure of	he cons	signment;]]				
			(2) and/or	[for at least 28 days prior subjected to a serologic								

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		collected at least 28 days following the date of entry of the animals into the seasonally disease-free area;]]
	(2) and/or	[for at least 14 days prior to the date of departure of the consignment and have been subjected to a PCR test, with negative results, carried out on samples collected at least 14 days following the date of entry of the animals into the seasonally disease-free area;]]
<sup>(2)</sup> and/or	to the date by vectors against att	reported in kept animals of listed species for that disease during the last 2 years prior of departure of the consignment and the animals have been protected against attacks during transportation to the place of destination and they have been kept protected acks by vectors in a vector protected establishment fulfilling the requirements or in Part 3 of Annex IX to Delegated Regulation (EU) 2020/688:
	$^{(2)}$ either	[for at least 60 days prior to the date of departure of the consignment;]]
	(2) and/or	[for at least 28 days prior to the date of departure of the consignment 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	[for at least 14 days prior to the date of departure of the consignment and have been subjected to a PCR test, with negative results, carried out on samples collected at least 14 days following the date of commencement of the period of protection against attacks by vectors;]]
<sup>(2)</sup> and/or	to the date infection v	reported in kept animals of listed species for that disease during the last 2 years prior e of departure of the consignment and the animals have been vaccinated against with epizootic haemorrhagic disease virus and the animals are within the immunity tranteed in the specifications of the vaccine and:
	<sup>(2)</sup> either	[they have been vaccinated at least 60 days prior to the date of departure of the consignment;]]
	(2) and/or	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;]]
<sup>(2)</sup> and/or	to the date	reported in kept animals of listed species for that disease during the last 2 years prior of departure of the consignment and the Member State of destination has informed assion and the other Member States that such movement is authorised;]
<sup>(2)</sup> and/or	to the dat mitigating and the M	reported in kept animals of listed species for that disease during the last 2 years prior e of departure of the consignment and the animals comply with specific risk-measures defined by the competent authority of the Member State of destination lember State of destination has informed the Commission and the other Member such movement is authorised;]
(2) and		ements laid down in Article 26(1), third subparagraph, of Delegated Regulation (EU) are fulfilled.]
II.2.6.		e from establishments in which anthrax in ungulates has not been reported during days prior to the date of departure of the consignment.
II.2.7.		e from establishments in which surra ( <i>Trypanosoma evansi</i> ) has not been reported last 30 days prior to the date of departure of the consignment, and
<sup>(2)</sup> either		not been reported in the establishments during the last 2 years prior to the date of of the consignment.]
<sup>(2)</sup> or	and follow movement the establi- test for sur	been reported during the last 2 years prior to the date of departure of the consignment, ing the date of the last outbreak, the affected establishments have remained under restrictions until the date on which the infected animals have been removed from shments, and the remaining animals in the establishments have been subjected to a ra with one of the diagnostic methods provided for in Part 3 of Annex I to Delegated (EU) 2020/688, carried out, with negative results, on samples taken at least 6
 l	Regulation	1 (20) 2020/000, carried out, with negative results, on samples taken at least 0

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	months foll		ate on which the infected animals have been removed from the
<sup>(2)</sup> either [II.2	virus (serot been confir departure of with blueto consignmen	ypes 1-24), we med in the tar f the consignrangue virus (sent and the requirement)	Member State or a zone thereof free from infection with bluetongue there no case of infection with bluetongue virus (serotypes 1-24) has geted animal population during the last 24 months prior to the date of ment and have not been vaccinated with a live vaccine against infection protypes 1-24) in the last 60 days prior to the date of departure of the uirements laid down in Article 32(1), point (a), (b) or (c), or Article lation (EU) 2020/688 are fulfilled.]
(2) and/or [II.2	for infection	n with bluetor	ember State or a zone thereof covered by the eradication programme ngue virus (serotypes 1-24) and the requirements laid down in Article or Article 32(2) of Delegated Regulation (EU) 2020/688 are fulfilled,
<sup>(2)</sup> eiti	her [II.2.8.1.	with blueton	ept in a Member State or zone thereof seasonally free from infection ngue virus (serotypes 1-24) in accordance with Article 40(3) of Delegated Regulation (EU) 2020/689:
	(2) either	[II.2.8.1.1.	for at least 60 days prior to the date of departure of the consignment;]]
	<sup>(2)</sup> and/or	[II.2.8.1.2.	for at least 28 days prior to the date of departure of the consignment 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 entry of the animals into the Member State or zone thereof seasonally free from infection with bluetongue virus (serotypes 1-24);]]
	<sup>(2)</sup> and/or	[II.2.8.1.3.	for at least 14 days prior to the date of departure of the consignment 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 entry of the animals into the Member State or zone thereof seasonally free from infection with bluetongue virus (serotypes 1-24);]]]
<sup>(2)</sup> and	d/or [II.2.8.2.		rotected against attacks by vectors during transportation to the place n and have been kept protected against attacks by vectors in a vector tablishment:
	(2) either	[II.2.8.2.1.	for at least 60 days prior to the date of departure of the consignment;]]
	<sup>(2)</sup> and/or	[II.2.8.2.2.	for at least 28 days prior to the date of departure of the consignment 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;]]
	<sup>(2)</sup> and/or	[II.2.8.2.3.	for at least 14 days prior to the date of departure of the consignment 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;]]]
<sup>(2)</sup> and	d/or [II.2.8.3.	which were consignment	recinated against all serotypes 1-24 of infection with bluetongue virus reported during the last 2 years prior to the date of departure of the tin that Member State or zone thereof and are within the immunity inteed in the specifications of the vaccine and:
	(2) either	[II.2.8.3.1.	have been vaccinated more than 60 days prior to the date of departure of the consignment;]]
	(2) and/or	[II.2.8.3.2.	have been vaccinated with an inactivated vaccine and subjected to a PCR test, with negative results on samples collected at least 14 days

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after the date of the onset of the immunity set in the specifications of the vaccine;]]] have been subjected with positive results to a serological test able to detect (2) and/or [II.2.8.4. specific antibodies against all serotypes 1-24 of infection with bluetongue virus reported during the last 2 years prior to the date of departure of the consignment in that Member State or zone thereof, and: (2) either [II.2.8.4.1. the serological test has been carried out on samples collected at least 60 days prior to the date of departure of the consignment;]] (2) and/or [II.2.8.4.2. the serological test has been carried out on samples collected at least 30 days prior to the date of the departure of the consignment and the animals have been subjected to a PCR test, with negative results, carried out on samples collected not earlier than 14 days prior to the date of departure of the consignment;]]] (2) and/or [II.2.8. They originate from a Member State or a zone thereof 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 requirements laid down in Article 32(1), point (a), (b) or (c), or Article 32(2) of Delegated Regulation (EU) 2020/688 are fulfilled, and: (2) either [II.2.8.1. have been protected against attacks by 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.2.8.1.1. for at least 60 days prior to the date of departure of the consignment;]] (2) and/or [II.2.8.1.2. for at least 28 days prior to the date of departure of the consignment 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.2.8.1.3. for at least 14 days prior to the date of departure of the consignment 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:111 (2) and/or [II.2.8.2. have been kept for the last 60 days prior to the date of departure of the consignment in an establishment situated in a Member State or within an area of at least 150 km radius centred on the establishment, where surveillance in compliance with the requirements set out in Part II, Chapter 1, Sections 1 and 2, of Annex V to Delegated Regulation (EU) 2020/689 has been carried out during that period, and: (2) *either* [II.2.8.2.1. the animals have been vaccinated against all serotypes 1-24 of infection with bluetongue virus which were reported during the last 2 years prior to the date of departure of the consignment within an area of at least 150 km radius centred on the place where the animals were kept and are within the immunity period guaranteed in the specifications of the vaccine and: (2) either [II.2.8.2.1.1. have been vaccinated more than 60 days prior to the date of departure of the consignment;]]] (2) and/or [II.2.8.2.1.2. have been vaccinated with an inactivated vaccine and subjected to a PCR test, with negative results, carried out on samples collected at least 14 days after the date of the onset of the immunity set in the specifications of the vaccine;]]]]

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the animals have been immunised against all serotypes 1-24 infection with bluctongue virus which were reported during the 2 years prior to the date of departure of the consignment within area of at least 150 km radius centred on the place where the anim were kept, and:  (2) either [II.2.8.2.2.1. the animals have been subjected with positive rest to a serological test carried out on samples collect at least 60 days prior to the date of departure of consignment.]]]  (2) and/or [II.2.8.2.2.2. the animals have been subjected with positive rest to a serological test carried out on samples collect at least 30 days prior to the date of departure of consignment and to a PCR test, with negative rest carried out on samples collected not earlier than days prior to the date of departure of consignment.]]]]  (2) and/or [II.2.8. They do not fulfil the requirements laid down in Part II, Chapter 2, Section 1, points 1 to of Annex V to Delegated Regulation (EU) 2020/689 and the competent authority of Member State of origin authorised movement of those animals to another Member State zone thereof:  (2) either [II.2.8.1. with the status free from infection with bluetongue virus (serotypes 1-24) and Member States that such movement is authorised subject to the conditive referred to in Article 43(2), points (a), (b) and (c), of Delegated Regulation (E 2020/689, and:  (2) either [II.2.8.1.1. Part II, Chapter 2, Section 1, point 5, of Annex V to that Delega Regulation, and  (2) and/or [II.2.8.1.2. Part II, Chapter 2, Section 1, point 6, of Annex V to that Delega Regulation, and  (3) and/or [II.2.8.1.3. Part II, Chapter 2, Section 1, point 7, of Annex V to that Delega Regulation, and  (4) and/or [II.2.8.1.3. Part II, Chapter 2, Section 1, point 7, of Annex V to that Delega Regulation, and  (5) and/or [II.2.8.1.4. Part II, Chapter 2, Section 1, point 8, of Annex V to that Delega Regulation, and	A-A
were kept, and:  (2) either [II.2.8.2.2.1. the animals have been subjected with positive resist to a serological test carried out on samples colled at least 60 days prior to the date of departure of consignment.]]]  (2) and/or [II.2.8.2.2.2. the animals have been subjected with positive resist to a serological test carried out on samples colled at least 30 days prior to the date of departure of consignment and to a PCR test, with negative resist carried out on samples collected not earlier than days prior to the date of departure of consignment.]]]]  (2) and/or [II.2.8. They do not fulfil the requirements laid down in Part II, Chapter 2, Section 1, points 1 to of Annex V to Delegated Regulation (EU) 2020/689 and the competent authority of Member State of origin authorised movement of those animals to another Member State zone thereof:  (2) either [II.2.8.1. with the status free from infection with bluetongue virus (serotypes 1-24) and Member States that such movement is authorised subject to the condition referred to in Article 43(2), points (a), (b) and (c), of Delegated Regulation (Eu) 2020/689, and:  (2) either [II.2.8.1.1. Part II, Chapter 2, Section 1, point 5, of Annex V to that Delega Regulation, and  (2) and/or [II.2.8.1.2. Part II, Chapter 2, Section 1, point 6, of Annex V to that Delega Regulation, and  (2) and/or [II.2.8.1.3. Part II, Chapter 2, Section 1, point 7, of Annex V to that Delega Regulation, and  (2) and/or [II.2.8.1.4. Part II, Chapter 2, Section 1, point 8, of Annex V to that Delega Regulation, and	last an
to a serological test carried out on samples collect at least 60 days prior to the date of departure of consignment.]]]  (2) and/or [II.2.8.2.2.2. the animals have been subjected with positive resist to a serological test carried out on samples collect at least 30 days prior to the date of departure of consignment and to a PCR test, with negative rest carried out on samples collected not earlier than days prior to the date of departure of consignment.]]]]  (2) and/or [II.2.8. They do not fulfil the requirements laid down in Part II, Chapter 2, Section 1, points 1 to of Annex V to Delegated Regulation (EU) 2020/689 and the competent authority of Member State of origin authorised movement of those animals to another Member State zone thereof:  (2) either [II.2.8.1. with the status free from infection with bluetongue virus (serotypes 1-24) and Member States that such movement is authorised subject to the conditive referred to in Article 43(2), points (a), (b) and (c), of Delegated Regulation (E 2020/689, and:  (2) either [II.2.8.1.1. Part II, Chapter 2, Section 1, point 5, of Annex V to that Delega Regulation, and  (2) and/or [II.2.8.1.2. Part II, Chapter 2, Section 1, point 6, of Annex V to that Delega Regulation, and  (3) and/or [II.2.8.1.3. Part II, Chapter 2, Section 1, point 7, of Annex V to that Delega Regulation, and  (4) and/or [II.2.8.1.4. Part II, Chapter 2, Section 1, point 8, of Annex V to that Delega Regulation, and	ais
to a serological test carried out on samples collec at least 30 days prior to the date of departure of consignment and to a PCR test, with negative resu carried out on samples collected not earlier than days prior to the date of departure of consignment.]]]]  (2) and/or [II.2.8. They do not fulfil the requirements laid down in Part II, Chapter 2, Section 1, points 1 to of Annex V to Delegated Regulation (EU) 2020/689 and the competent authority of Member State of origin authorised movement of those animals to another Member State zone thereof:  (2) either [II.2.8.1. with the status free from infection with bluetongue virus (serotypes 1-24) and Member States that such movement is authorised subject to the condition referred to in Article 43(2), points (a), (b) and (c), of Delegated Regulation (Eu) 2020/689, and:  (2) either [II.2.8.1.1. Part II, Chapter 2, Section 1, point 5, of Annex V to that Delega Regulation, and (2) and/or [II.2.8.1.2. Part II, Chapter 2, Section 1, point 6, of Annex V to that Delega Regulation, and (2) and/or [II.2.8.1.3. Part II, Chapter 2, Section 1, point 7, of Annex V to that Delega Regulation, and (3) and/or [II.2.8.1.4. Part II, Chapter 2, Section 1, point 8, of Annex V to that Delega Regulation, and	eted
of Annex V to Delegated Regulation (EU) 2020/689 and the competent authority of Member State of origin authorised movement of those animals to another Member State zone thereof:  (2) either [II.2.8.1. with the status free from infection with bluetongue virus (serotypes 1-24) and Member State of destination has informed the Commission and the of Member States that such movement is authorised subject to the condition referred to in Article 43(2), points (a), (b) and (c), of Delegated Regulation (E 2020/689, and:  (2) either [II.2.8.1.1. Part II, Chapter 2, Section 1, point 5, of Annex V to that Delega Regulation, and  (2) and/or [II.2.8.1.2. Part II, Chapter 2, Section 1, point 6, of Annex V to that Delega Regulation, and  (2) and/or [II.2.8.1.3. Part II, Chapter 2, Section 1, point 7, of Annex V to that Delega Regulation, and  (3) and/or [II.2.8.1.4. Part II, Chapter 2, Section 1, point 8, of Annex V to that Delega Regulation, and	the the alts,
Member State of destination has informed the Commission and the of Member States that such movement is authorised subject to the condition referred to in Article 43(2), points (a), (b) and (c), of Delegated Regulation (E 2020/689, and:  1	the
(2) either [II.2.8.1.1. Part II, Chapter 2, Section 1, point 5, of Annex V to that Delega Regulation, and (2) and/or [II.2.8.1.2. Part II, Chapter 2, Section 1, point 6, of Annex V to that Delega Regulation, and (2) and/or [II.2.8.1.3. Part II, Chapter 2, Section 1, point 7, of Annex V to that Delega Regulation, and (2) and/or [II.2.8.1.4. Part II, Chapter 2, Section 1, point 8, of Annex V to that Delega Regulation, and	ther ons
Regulation, and  (2) and/or [II.2.8.1.3. Part II, Chapter 2, Section 1, point 7, of Annex V to that Delega Regulation, and  (2) and/or [II.2.8.1.4. Part II, Chapter 2, Section 1, point 8, of Annex V to that Delega	ited
Regulation, and  (2) and/or [II.2.8.1.4. Part II, Chapter 2, Section 1, point 8, of Annex V to that Delega	ited
	ited
	ited
the requirements laid down in Article 32(1), point (a), (b) or (c). Article 32(2) of Delegated Regulation (EU) 2020/688 and requirements laid down in Article 33 of that Delegated Regulat are fulfilled;]]]	the
(2) and/or [II.2.8.2. with an approved eradication program for infection with bluetongue violated (serotypes 1-24) and the Member State of destination has informed Commission and the other Member States that such movement is authorisus subject to the conditions referred to in Article 43(2), points (a), (b) and (c), Delegated Regulation (EU) 2020/689 and:	the ised
(2) either [II.2.8.2.1. Part II, Chapter 2, Section 1, point 5, of Annex V to that Delega Regulation, and	ited
(2) and/or [II.2.8.2.2. Part II, Chapter 2, Section 1, point 6, of Annex V to that Delega Regulation, and	ited
(2) and/or [II.2.8.2.3. Part II, Chapter 2, Section 1, point 7, of Annex V to that Delega Regulation, and	ited
(2) and/or [II.2.8.2.4. Part II, Chapter 2, Section 1, point 8, of Annex V to that Delega Regulation, and	ited

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			of Delegated	nents laid down in Article 32(1), point (a), (b) or (c), or Article 32(2) Regulation (EU) 2020/688 and the requirements laid down in Article elegated Regulation are fulfilled;]]]		
	(2) and/or	[II.2.8.3.	neither free from infection with bluetongue virus (serotypes 1-24) nor covered by the eradication programme for infection with bluetongue virus (serotypes 24) and the Member State of destination has informed the Commission and the other Member States that such movement is authorised:			
		(2) either	[II.2.8.3.1.	without any conditions, and:		
		(2) and/or	[II.2.8.3.2. subject to the conditions referred to in Part II, Chapter 2, Secondary 5, of Annex V to Delegated Regulation (EU) 2020/689,			
		(2) and/or	[II.2.8.3.3.	subject to the conditions referred to in Part II, Chapter 2, Section 1, point 6, of Annex V to Delegated Regulation (EU) 2020/689, and		
		(2) and/or	[II.2.8.3.4.	subject to the conditions referred to in Part II, Chapter 2, Section 1, point 7, of Annex V to Delegated Regulation (EU) 2020/689, and		
		(2) and/or	[II.2.8.3.5.	subject to the conditions referred to in Part II, Chapter 2, Section 1, point 8, of Annex V to Delegated Regulation (EU) 2020/689, and		
			of Delegated	nents laid down in Article 32(1), point (a), (b) or (c), or Article 32(2) la Regulation (EU) 2020/688 and the requirements laid down in Article elegated Regulation are fulfilled.]]]		
II.2.9.	With rega	rd to chronic	c wasting disease (CWD), they			
	(2) either	[II.2.9.1.	are moved from a Member State other than a Member State listed in Chapter Section C, point 1.1, of Annex VIII to Regulation (EC) 999/2001 of the Europe Parliament and of the Council.]			
	<sup>(2)</sup> or	[II.2.9.2.	are semi-domesticated reindeer moved from Norway to an area in Finland listed in Chapter A, Section C, point 1.2(a), of Annex VIII to Regulation (EC) 999/2001 for seasonal grazing in Finland.]			
	<sup>(2)</sup> or	[II.2.9.3.	are semi-domesticated reindeer moved from Norway to an area in Sweden listed in Chapter A, Section C, point 1.2(b), of Annex VIII to Regulation (EC) 999/2001 after seasonal grazing in Norway, or after having taken part in sporting or cultural events in Norway, or for seasonal grazing in Sweden, or for sporting or cultural events in Sweden, and the competent authority of Sweden has given its prior written consent to such movement.]			
	<sup>(2)</sup> or	[II.2.9.4.	are semi-domesticated reindeer which have grazed in Norway in the area located between the Norwegian-Finnish border, and the Norwegian-Finnish Reindee Fence and are returning to Finland.]			
	<sup>(2)</sup> or	[II.2.9.5.	are moved from an area in Norway to another area in Norway with a transit throuse weden or Finland, and the competent authority of Sweden or Finland has given its prior written consent to such transit.]			
	<sup>(2)</sup> or	[II.2.9.6.	are moved from an area in Sweden listed in Chapter A, Section C, point 1.2( Annex VIII to Regulation (EC) 999/2001 to Norway, and the competent aut of Norway has given its prior written consent to such movement.]			
	<sup>(2)</sup> or	[II.2.9.7.	are forest reindeer moved from an area in Sweden listed in Chapter A, Section point 1.2(b), of Annex VIII to Regulation (EC) 999/2001 to Finland, and t competent authority of Finland has given its prior written consent to su movement.]			
	<sup>(2)</sup> or	[II.2.9.8.	1.1, of Ann Chapter A, Member Sta Regulation,	from an area in a Member State listed in Chapter A, Section C, point lex VIII to Regulation (EC) 999/2001, other than an area listed in Section C, point 1.2, of Annex VIII to that Regulation, to another the listed in Chapter A, Section C, point 1.1, of Annex VIII to that or to Norway, and the competent authority of destination has given its consent to such movement.]		

OJ L, 7.2.2025

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or or	[II.2.9.9.	are moved from a confined establishment, as defined in Article 4, point (48), of
		Regulation (EU) 2016/429 of the European Parliament and of the Council, in a
		Member State listed in Chapter A, Section C, point 1.1, of Annex VIII to
		Regulation (EC) 999/2001, to a confined establishment in another Member State,
		and the competent authority of the Member State of destination has given its prior
		written consent to such movement.]
	or or	

- (2) [II.2.10. They are moved to a Member State or zone thereof with the status free from infectious bovine rhinotracheitis/infectious pustular vulvovaginitis or with an approved eradication programme for infectious bovine rhinotracheitis/infectious pustular vulvovaginitis in bovine animals and they come from an establishment in which infectious bovine rhinotracheitis/infectious pustular vulvovaginitis in cervid animals has not been reported during the last 30 days prior to the date of departure of the consignment.]
- II.3. 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.
- II.4. Arrangements are made to transport the consignment in accordance with Article 4 of Delegated Regulation (EU) 2020/688.
- II.5. 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 certificate may be extended by the duration of the journey by waterway/sea.
- (2)(6) [II.6. Since the date of departure from their establishments of origin and prior to the date of arrival 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 come from their establishments of origin.]]
- (2) or [at least one of the animals of the consignment has undergone one assembly operation in an approved establishment.]]
- (2) or [at least one of the animals of the consignment has undergone two assembly operations in the approved establishments.]]

## Animal welfare attestation

At the time of inspection, the animals covered by this animal health certificate were fit to be transported in accordance with the provisions of Council Regulation (EC) No 1/2005 on the intended journey due to start on ........................... (insert date).

## 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 Windsor Framework (see Joint Declaration No 1/2023 of the Union and the United Kingdom in the Joint Committee established by 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 of 24 March 2023, OJ L 102, 17.4.2023, p. 87) in conjunction with Annex 2 to that Framework, references to the Union in this animal health certificate include the United Kingdom in respect of Northern Ireland.

This animal health certificate shall be completed in accordance with 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:	"Place of dispatch": 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:	"Place of destination": 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:	"Accompanying documents": In case the animals are dispatched from an establishment approved for assembly operations in the Member State of origin, the reference number(s)

## EURO PEAN UNIO N

#### Certificate model CER-INTRA-X

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, shall be indicated.

"Identification number": Indicate identification codes of the animals in the consignment Box reference I.30: identified in accordance with Article 73 or 74 of Delegated Regulation (EU) 2019/2035.

#### Part II:

- (1) There may be one or more animals in the consignment.
- (2) Delete if not applicable.
- (3) Insert the name of the disease(s).
- (4) Insert the specific reference to the article(s), title, and number of the relevant legal act(s) adopted by the Commission providing for those requirements.
- Insert the specific attestation(s) provided for in and required by the relevant legal act(s) adopted by the Commission, as referred to in Article 126(1), points (b)(ii) and (iii), of Regulation (EU) 2016/429.
- 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

OJ L, 7.2.2025

# (5) Chapter 13 is replaced by the following:

# 'CHAPTER 13

# MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT BETWEEN MEMBER STATES OF KEPT UNGULATES OTHER THAN BOVINE, OVINE, CAPRINE, PORCINE, EQUINE, CAMELID AND CERVID ANIMALS NOT INTENDED FOR SLAUGHTER (MODEL "OTHER-UNGULATES-INTRA-X")

EURO	PEAN UN	ION				INTRA
	I.1	Consignor		I.2	IMSOC reference	
		Name Address			Local reference	
					Central Competent Author	ority QRCODE
ınt		Country	ISO country code	I.4	Local Competent Authori	ty
)W(	I.5	Consignee		I.6		mbly operations independently of an
nsigı		Name			establishment Name	Registration No
otco		Address			Address	
Part I: Description of consignment		Country ISO country code			Country	ISO country code
crip	I.7	Country of origin	ISO country code		Country of destination	ISO country code
)esc	I.8	Region of origin	Code	I.10	Region of destination	Code
I:I	I.11	Place of dispatch		I.12	Place of destination	
art		Name	Registration/Approval No		Name	Registration/Approval No
4		Address			Address	
		Country	ISO country code		Country	ISO country code
	I.13 Place of loading			I.14	Date and time of departure	e
	I.15	Means of transport			Transporter	
		□ Vessel	□ Aircraft		Name	Registration/Authorisation No
		□ vesser			Address	
		□ Railway	□ Road vehicle		Country	ISO country code
				I.17	Accompanying documents	
		Identification	□ Other		Type	Code
		Document			Country	ISO country code
				Commercial document reference		
	I.18	Transport condition			□ Chilled	□ Frozen
	I.19	Container number/		eal No		
	I.20	Certified as or for				
	□ Further	Further keeping			□ Confined establishment	□ Germinal products
	□ Registe	red equine animal	□ Travelling circus/animal	act	□ Exhibition	□ Event or activity near borders
	□ Release	e into the wild	□ Dispatch centre		□ Relaying area/purification	□ Ornamental aquacult ure establishment
	□ Further processing		□ Organic fertilizers and soil improvers		□ T echnical use	□ Quarantine or similar establishment

□ Prod	lucts for hu nption	man	□ Pollination	!			aquatic a	animals for ption	□ Other		
I.21		For transit	through a third cou								
1,21		ird country	-	,		ISO	) count	ry code			
	Ex	it point				ВС	P code	•			
	En	try point				ВС	P code				
I.22	□ For tr	ansit thro	ıgh Member State(s)			I.23	For ex	port			
	Member	State	I	SO country	ycode		Third	dcountry	IS	SO count	try code
	Member	State	I	SO country	y code		Exit	point	В	CP code	
	Member	State	I	SO country	ycode						
I.24	Estimat	ted journey	time			I.25	Jour	neylog	□ yes	3	□ no
I.26	Total number of packages					I.27	Total	l quantity			
I.28	Total netweight/gross weight (kg)					I.29 Total space foreseen for the consignment					
I.30	Descrip	tion of con	signment			•					
CN coc	de	Species	Subspecies/Category	/ Sex	Iden syste	tification		Identification	number	Age	Quantity
					Syste	2111					Type
Region	oforigin		Coldstore		Iden	tification r	mark	Type of packa	ging		Net weight
C1141		Treatment type Nat			Nature of		Number of pag	ekages		Batch No	
Slaughterhouse		J 1			mmodity		rvainoer or pav	жидез		Baten 110	
			Date of		Mon	ufacturing	<b>.</b>	Approval or re	egictration	Test	
			collection/production	n	plan			number of		1 081	
								plant/establish	ment/centre		

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	II. Health	information		II.a	Certificate reference	II.b	IMSOC reference			
	I, the u	ndersigned o	official veterinarian, hereby	certify the	at:	· I				
	II.1.				bed in Part I are kept ungulates other than bovine, ovine, caprine, nals and meet the following requirements:					
		II.1.1.	They are identified as pr European Parliament and o			Regulat	ion (EU) 2016/429 of the			
		II.1.2.	They, for at least 30 days they are younger than 30 d			f the co	nsignment, or since birth, if			
			II.1.2.1. have been con	ntinuously	resident in the establ	lishment	t of origin;			
					ect with other kept un strictions for animal h		of a lower health status or asons;			
			Union from a	•						
II.1.3. They have not shown clinical signs or symptoms of concerned during the clinical examination which we time of departure of the consignment, on							within 24 hours prior to the			
	II.2.	According	to official information, the a							
Part II: Certification		II.2.1.	affecting the diseases listed relevant for th	species of d for tho lose speci	of animals to be move se species or disease ies, and they have not be	ed and es subjected in o	ct to movement restrictions established for reasons of act to emergency measures contact with kept animals of			
rtifi			-		er health status for ar	-				
II: Ce			affecting the s	pecies of	animals to be moved a	and esta	t to movement restrictions blished for(3), but			
art			<del>-</del>		ment restrictions have	_				
<b>a</b>							<sup>(4)</sup> ;]]			
		II.2.2.	They come from establish the last 15 days prior to the				as not been reported during			
	(2)	[II.2.3.		isted spe	cies has not been repo		a abortus, B. melitensis and ing the last 42 days prior to			
	(2)	[II.2.4.		M. tube	rculosis) in kept anin	nals of	terium tuberculosis complex listed species has not been ne consignment.]			
	(2)	[II.2.5.	They come from establishment has not been reported during	nents in w	which infection with ra 30 days prior to the da	bies viru te of de <sub>l</sub>	as in kept terrestrial animals parture of the consignment.]			
	(2)	[II.2.6.	They come from establishments situated within an area of at least 150 km radius around establishments in which infection with epizootic haemorrhagic disease virus:							
		(2) either	[has not been reported in k prior to the date of departu			r that dis	sease during the last 2 years			
		(2) and/or	prior to the date of depart	ure of the	e consignment and the	e animal	ease during the last 2 years s have been kept in a zone			
			Annex IX to Commission	Delegated	d Regulation (EU) 202	0/688:	ance with Parts 1 and 2 of			
			(2) either [for at least 60 of	iays prioi	to the date of departu	ire of th	e consignment;]]			

# EURO PEAN UNIO N

<del>.</del> .	following the date of the last outbreak, the affected establishments have remained unde movement restrictions until the date on which the infected animals have been removed from the establishments, and the remaining animals in the establishments have been subjected to a test for surra with one of the diagnostic methods provided for in Part 3 of Annex I to Delegated Regulation (EU) 2020/688, carried out, with negative results, on samples taken at least of
(2) ettner	[surra has not been reported in the establishments during the last 2 years prior to the date o departure of the consignment.]] [surra has been reported during the last 2 years prior to departure of the consignment, and
(2) [II.2.7. (2) either	They come from establishments in which surra ( <i>Trypanosoma evansi</i> ) has not been reported during the last 30 days prior to the date of departure of the consignment, and
	(EU) 2020/688 are fulfilled.]
<sup>(2)</sup> and	prior to the date of departure of the consignment and the animals comply with specific risk mitigating measures defined by the competent authority of the Member State of destination and the Member State of destination has informed the Commission and the other Member States that such movement is authorised;]  [the requirements laid down in Article 29(1), third subparagraph, of Delegated Regulation
(2) and/or	informed the Commission and the other Member States that such movement is authorised;] [has been reported in kept animals of listed species for that disease during the last 2 years.]
<sup>(2)</sup> and/or	PCR test, with negative results on samples collected at least 14 days after the onse of the immunity set in the specifications of the vaccine;]]  [has been reported in kept animals of listed species for that disease during the last 2 year prior to the date of departure of the consignment and the Member State of destination has
	consignment;]] (2) and/or [they have been vaccinated with an inactivated vaccine and have been subject to
	immunity period guaranteed in the specifications of the vaccine and:  (2) either [they have been vaccinated at least 60 days prior to the date of departure of the
(2) and/or	[has been reported in kept animals of listed species for that disease during the last 2 year prior to the date of departure of the consignment and the animals have been vaccinated against infection with epizootic haemorrhagic disease virus and the animals are within the
	(2) and/or [for at least 14 days prior to the date of departure of the consignment and have been subjected to a PCR test, with negative results, carried out on samples collected a least 14 days following the date of commencement of the period of protection against attacks by vectors;]]
	(2) and/or [for at least 28 days prior to the date of departure of the consignment and have been subjected to a serological test, with negative results, carried out on sample collected at least 28 days following the date of the commencement of the period o protection against attacks by vectors;]]
	attacks by vectors during transportation to the place of destination and they have been kep protected against attacks by vectors in a vector protected establishment fulfilling the requirements provided for in Part 3 of Annex IX to Delegated Regulation (EU) 2020/688:  (2) either [for at least 60 days prior to the date of departure of the consignment;]]
<sup>(2)</sup> and/or	free area;]] [has been reported in kept animals of listed species for that disease during the last 2 year prior to the date of departure of the consignment and the animals have been protected agains
	(2) and/or [for at least 14 days prior to the date of departure of the consignment and have been subjected to a PCR test, with negative results, carried out on samples collected a least 14 days following the date of entry of the animals into the seasonally disease
	subjected to a serological test, with negative results, carried out on sample collected at least 28 days following the date of entry of the animals into the
	collected at least 28 days following the date of entry of the animals into seasonally disease-free area;]]  (2) and/or [for at least 14 days prior to the date of departure of the consignment and have be subjected to a PCR test, with negative results, carried out on samples collected.

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	months fo		date on which the infected animals have been removed from the			
(2) either [II.2.8.	virus (sero been conf of departu infection v departure	inate from a Member State or a zone thereof free from infection with bluetongue stypes 1-24), where no case of infection with bluetongue virus (serotypes 1-24) has irmed in the targeted animal population during the last 24 months prior to the date are of the consignment and have not been vaccinated with a live vaccine against with bluetongue virus (serotypes 1-24) during the last 60 days prior to the date of of the consignment and the requirements laid down in Article 32(1), point (a), (b) Article 32(2) of Delegated Regulation (EU) 2020/688 are fulfilled.]				
(2) and/or [II.2.8.	They originate from a Member State or a zone thereof covered by the eradication profor infection with bluetongue virus (serotypes 1-24) and the requirements laid down 32(1), point (a), (b) or (c), or Article 32(2) of Delegated Regulation (EU) 2020 fulfilled, and:					
<sup>(2)</sup> either	[II.2.8.1.	with bluet	kept in a Member State or zone thereof seasonally free from infection ongue virus (serotypes 1-24) in accordance with Article 40(3) of n Delegated Regulation (EU) 2020/689:			
	$^{(2)}$ either	[II.2.8.1.1.	for at least 60 days prior to the date of departure of the consignment;]]			
	(2) and/or	[II.2.8.1.2.	for at least 28 days prior to the date of departure of the consignment and have been subjected to a serological test, with negative results, carried out on samples collected at least 28 days following the date of entry of the animals into the Member State or zone thereof seasonally free from infection with bluetongue virus (serotypes 1-24);]]			
	(2) and/or	[II.2.8.1.3.	for at least 14 days prior to the date of departure of the consignment and have been subjected to a PCR test, with negative results, carried out on samples collected at least 14 days following the date of entry of the animals into the Member State or zone thereof seasonally free from infection with bluetongue virus (serotypes 1-24);]]]			
<sup>(2)</sup> and/or	[II.2.8.2.	of destinat	protected against attacks by vectors during transportation to the place ion and have been kept protected against attacks by vectors in a vector establishment:			
	$^{(2)}$ either	[II.2.8.2.1.	for at least 60 days prior to the date of departure of the consignment;]]			
	(2) and/or	[II.2.8.2.2.	for at least 28 days prior to the date of departure of the consignment 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.2.8.2.3.	for at least 14 days prior to the date of departure of the consignment 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;]]]			
<sup>(2)</sup> and/or	[II.2.8.3.	which were prior to the	vaccinated against all serotypes 1-24 of infection with bluetongue virus e reported in that Member State or zone thereof during the last 2 years e date of departure of the consignment and are within the immunity ranteed in the specifications of the vaccine, and:			
	<sup>(2)</sup> either	[II.2.8.3.1.	have been vaccinated more than $60$ days prior to the date of departure of the consignment;]]			
	(2) and/or	[II.2.8.3.2.	have been vaccinated with an inactivated vaccine and subjected to a PCR test, with negative results, carried out on samples collected at			

# EURO PEAN UNIO N

Lenot Lin Chion				Certificate model o ITEX-UNGOLATES-INTXA-A
				after the date of the onset of the immunity set in the of the vaccine;]]]
(2) and/or	[II.2.8.4.	specific ar reported in	ntibodies agains n that Member S	n positive results to a serological test able to detect at all serotypes 1-24 of infection with bluetongue virus State or zone thereof during the last 2 years prior to the consignment, and:
	<sup>(2)</sup> either	[II.2.8.4.1.		al test has been carried out on samples collected at least to the date of departure of the consignment;]]
	(2) and/or	[II.2.8.4.2.	30 days prior animals have carried out or	al test has been carried out on samples collected at least to the date of the departure of the consignment and the been subjected to a PCR test, with negative results, a samples collected not earlier than 14 days prior to the ture of the consignment;]]]
(2) and/or [II.2.8.	bluetongu bluetongu	e virus (serot e virus (sero	types 1-24) nor c types 1-24) and	e or a zone thereof neither free from infection with overed by the eradication programme for infection with the requirements laid down in Article 32(1), point (a), d Regulation (EU) 2020/688 are fulfilled, and they:
<sup>(2)</sup> either	[II.2.8.1.	destination protected es	and have been stablishment:	tattacks by vectors during transportation to the place of kept protected against attacks by vectors in a vector
	<sup>(2)</sup> either	[II.2.8.1.1.	for at least 60	days prior to the date of departure of the consignment;]]
	(2) and/or	[II.2.8.1.2.	and have bee carried out or	days prior to the date of departure of the consignment n subjected to a serological test, with negative results, n samples collected at least 28 days following the date neement of the period of protection against attacks by
	(2) and/or	[II.2.8.1.3.	and have been out on sample	days prior to the date of departure of the consignment in subjected to a PCR test, with negative results, carried es collected at least 14 days following the date of the int of the period of protection against attacks by
(2) and/or	[II.2.8.2.	consignmat least 1 compliance	ent in an establi 50 km radius e with the requ V to Delegated	last 60 days prior to the date of departure of the shment situated in a Member State or within an area of centred on the establishment, where surveillance in irements set out in Part II, Chapter 1, Sections 1 and 2, Regulation (EU) 2020/689 has been carried out during
	<sup>(2)</sup> either	[II.2.8.2.1.	infection with by years prior to the least 150 km ra	ave been vaccinated against all serotypes 1-24 of bluetongue virus which were reported during the last 2 he date of departure of the consignment in an area of at dius centred on the place where the animals were kept the immunity period guaranteed in the specifications of d:
		(2) either	[II.2.8.2.1.1.	have been vaccinated more than 60 days prior to the date of departure of the consignment;]]]
		(2) and/or	[II.2.8.2.1.2.	have been vaccinated with an inactivated vaccine and subjected to a PCR test, with negative results, carried out on samples collected at least 14 days after the date of the onset of the immunity set in the specifications of the vaccine;]]]]
	(2) and/or	[II.2.8.2.2.		ave been immunised against all serotypes 1-24 of bluetongue virus which were reported during the last 2

# EURO PEAN UNIO N

				he date of departure of the consignment within an area cm radius centred on the place where the animals were
		<sup>(2)</sup> either	[II.2.8.2.2.1.	the animals have been subjected with positive results to a serological test carried out on samples collected at least 60 days prior to the date of departure of the consignment;]]]
		(2) and/or	[II.2.8.2.2.2.	the animals have been subjected with positive results to a serological test carried out on samples collected at least 30 days prior to the date of the movement and to a PCR test, with negative results, carried out on samples collected not earlier than 14 days prior to the date of departure of the consignment;]]]]
<sup>(2)</sup> and/or[II.2.8.	Annex V to	Delegated F	Regulation (EU)	down in Part II, Chapter 2, Section 1, points 1 to 3, of 2020/689 and the competent authority of the Member hose animals to another Member State or zone thereof:
<sup>(2)</sup> either	[II.2.8.1.	Member States that s	ate of destinations such movement	fection with bluetongue virus (serotypes 1-24) and the n has informed the Commission and the other Member is authorised subject to the conditions referred to in and (c), of Delegated Regulation (EU) 2020/689, and:
	(2) either	[II.2.8.1.1.	Part II, Chapt and	er 2, Section 1, point 5, of Annex V to that Regulation,
	(2) and/or	[II.2.8.1.2.	Part II, Chapt and	er 2, Section 1, point 6, of Annex V to that Regulation,
	(2) and/or	[II.2.8.1.3.	Part II, Chapt and	er 2, Section 1, point 7, of Annex V to that Regulation,
	(2) and/or	[II.2.8.1.4.	Part II, Chapt	er 2, Section 1, point 8, of Annex V to that Regulation,
		Delegated Re		n Article 32(1), point (a), (b) or (c), or Article 32(2) of 2020/688 and the requirements laid down in Article 33 are fulfilled;]]]
<sup>(2)</sup> and/or	[II.2.8.2.	(serotypes 1 and the oth conditions	-24) and the Me er Member Sta	ion programme for infection with bluetongue virus mber State of destination has informed the Commission tes that such movement is authorised subject to the Article 43(2), points (a), (b) and (c), of Delegated and:
	(2) either	[II.2.8.2.1.	Part II, Chapt Regulation, a	er 2, Section 1, point 5, of Annex V to that Delegated and
	(2) and/or	[II.2.8.2.2.	Part II, Chapt Regulation, a	er 2, Section 1, point 6, of Annex V to that Delegated nd
	(2) and/or	[II.2.8.2.3.	Part II, Chapt Regulation, a	er 2, Section 1, point 7, of Annex V to that Delegated nd
	(2) and/or	[II.2.8.2.4.	Part II, Chapt Regulation, a	er 2, Section 1, point 8, of Annex V to that Delegated and
		Delegated R of that Deleg	legulation (EU) gated Regulation	in Article 32(1), point (a), (b) or (c), or Article 32(2) of 2020/688 and the requirements laid down in Article 33 n are fulfilled;]]]
<sup>(2)</sup> and/or	[II.2.8.3.	the eradicati	on programme for State of dest	with bluetongue virus (serotypes 1-24) nor covered by for infection with bluetongue virus (serotypes 1-24) and ination has informed the Commission and the other overment is authorised:

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#### Certificate model OTHER-UNGULATES-INTRA-X

(2) either [II.2.8.3.1.	without any conditions, and
(2) and/or [II.2.8.3.2.	subject to the conditions referred to in Part II, Chapter 2, Section 1, point 5, of Annex V to Delegated Regulation (EU) 2020/689, and
(2) and/or [II.2.8.3.3.	subject to the conditions referred to in Part II, Chapter 2, Section 1, point 6, of Annex V to Delegated Regulation (EU) 2020/689, and
(2) and/or [II.2.8.3.4.	subject to the conditions referred to in Part II, Chapter 2, Section 1, point 7, of Annex V to Delegated Regulation (EU) 2020/689, and
(2) and/or [II.2.8.3.5.	subject to the conditions referred to in Part II, Chapter 2, Section 1, point 8, of Annex V to Delegated Regulation (EU) 2020/689, and

the requirements laid down in Article 32(1), point (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.]]]]

- II.3. 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.
- II.4. Arrangements are made to transport the consignment in accordance with Article 4 of Delegated Regulation (EU) 2020/688.
- II.5. 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 certificate may be extended by the duration of the journey by waterway/sea.
- (2)(6) [II.6. Since the date of departure from their establishments of origin and prior to the date of arrival 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 come from their establishments of origin.]]
- (2) or [at least one of the animals of the consignment has undergone one assembly operation in an approved establishment.]]
- (2) or [at least one of the animals of the consignment has undergone two assembly operations in the approved establishments.]

## Animal welfare attestation

At the time of inspection, the animals covered by this animal health certificate were fit to be transported in accordance with the provisions of Council Regulation (EC) No 1/2005 on the intended journey due to start on ............... (insert date).

## 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 Windsor Framework (see Joint Declaration No 1/2023 of the Union and the United Kingdom in the Joint Committee established by 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 of 24 March 2023, OJ L 102, 17.4.2023, p. 87) in conjunction with Annex 2 to that Framework, references to the Union in this animal health certificate include the United Kingdom in respect of Northern Ireland.

This animal health certificate shall be completed in accordance with 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:	"Place of dispatch": 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:	"Place of destination": 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:	"Accompanying documents": In case the animals are dispatched from an establishment

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## Certificate model OTHER-UNGULATES-INTRA-X

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, shall be indicated.

Box reference I.30:

"Identification number": Indicate identification number of each animal.

## Part II:

- (1) There may be one or more animals in the consignment.
- (2) Delete if not applicable.
- (3) Insert the name of the disease(s).
- (4) Insert the specific reference to the article(s), title, and number of the relevant legal act(s) adopted by the Commission providing for those requirements.
- (5) Insert the specific attestation(s) provided for in and required by the relevant legal act(s) adopted by the Commission, as referred to in Article 126(1), points (b)(ii) and (iii), of Regulation (EU) 2016/429.
- (6) 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

**'**;

(6) Chapter 30 is replaced by the following:

# 'CHAPTER 30

MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT BETWEEN MEMBER STATES OF CONSIGNMENTS OF SEMEN OF OVINE AND CAPRINE ANIMALS COLLECTED, PROCESSED AND STORED IN ACCORDANCE WITH REGULATION (EU) 2016/429 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL AND COMMISSION DELEGATED REGULATION (EU) 2020/686 AFTER 20 APRIL 2021, DISPATCHED FROM THE SEMEN COLLECTION CENTRE WHERE THE SEMEN WAS COLLECTED

(MODEL "OV/CAP-SEM-A-INTRA")

IRO	PEAN UNI	ON				INTRA	
	I.1	Consignor		I.2	IMSOC reference		
		Name		I.2a	Local reference		
		Address	Address		Central Competent Author	ity QRCODE	
		Country	ISO country code	I.4	Local Competent Authority	y	
	I.5	Consignee		I.6		bly operations independently of an	
Part I: Description of consignment		Name			establishment Name	Registration No	
		Address			Address		
		Country	ISO country code		Country	ISO country code	
1	I.7	Country of origin	ISO country code	1.9	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		Type	Code	
		Document			Country	ISO country code	
		Document			Commercial document reference		
	I.18	Transport condition	ns   Ambient		□ Chilled	□ Frozen	
	I.19	Container number/	Seal number				
		Container No Se					
	I.20	Certified as or for					
	□ Further	keeping	□ Slaughter		□ Confined establishment	□ Germinal products	
	□ Further keeping □ Registered equine animal		☐ Travelling circus/animal ac				

□ Rele	□ Release into the wild □ Dispatch centre				□ Rela	ying ar	ea/purification	□ Ornamental aquaculture			
						centre			establishm	ent	
□ Furtl	her process	ing	□ Organic fertil	lizers and	soil	□ Tec	hnical u	se	□ Quaranti	ne or sin	nilar
			improvers						establishm	ent	
□ Proc	lucts for hu	man	□ Pollination			□ Live	aquati	c animals for	$\square$ Other		
consur	nption					humar	consu	mption			
I.21	□ F	or transit	through a third countr	y							
	Th	Third country				IS	O cour	ntry code			
	Exit point				В	CP cod	e				
	Entry point				В	CP cod	e				
I.22	□ For transit through Member State(s)				I.23	□ For e	export				
	Member	Member State ISO country code			code		Thi	rdcountry	IS	O count	try code
	Member	Member State ISO country code			code		Exi	t point	В	CP code	
	Member	Member State ISO country code			code						
I.24	Estimat	ed journey	time			I.25	Jou	rneylog	□ yes		□ no
I.26	Total nu	mber of p	ackages			I.27	Tot	al quantity			
I.28	Total ne	t weight/g	ross weight (kg)			I.29	Tot	al space foresec	enfor the cor	nsignme	nt
I.30	Descrip	tion of con	signment								
CN co	de	Species	Subspecies/Category	Sex		tification		Identification	number	Age	Quantity
					syste	em					Type
Region	n of origin		Coldstore		Ident	tification	mark	Type of packa	ging		Net weight
Slaugh	Slaughternouse 71		re of modity		Number of pac	ekages		Batch No			
	Date of Manu collection/production plant		ufacturir t	ng	Approval or re number of plant/establish		Test				

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	II. Health information				Certificate reference	II.b IMSOC reference
	I, the u	nders igned o	official veterinarian, hereby certify	that:		
	(1)eithe	r [II.1. The	semen of [ovine] (1) [caprine] (1) a	nimals de	escribed in Part I:	
		II.1.1.	has been collected, processed an which is approved and kept in a			
		II.1.2.	has been collected, processed a which complies with requirement and equipment set out in Part 2020/686;	s as rega	irds responsibilities, op	erational procedures, facilities
	<sup>(1)</sup> eithe	er[II.1.3.	is dispatched from the semen co affecting ovine and caprine anim those species or diseases subject restrictions do not apply to this established, and has not been in adequate period.]]	als and on to emer semen b	established for reasons gency measures releva ecause it was collected	of listed diseases relevant for nt for those species, or those l before the restrictions were
	(1) or	[II.1.3.	is dispatched from the semen c affecting ovine and caprine ar derogations from movement rest: [it complies with the requirement	imals s	pecies and established ave been granted, and:	d for <sup>(3)</sup> , but
		(1)	[and in particular, it is		(5).]	]]
ation	(1) or		e semen of [ovine] (1) [caprine] (1) ared, and dispatched from:	nimals o	described in Part I has l	been collected, processed and
Part II: Certification	the establishment or a zone not sanimals and established for reas subject to emergency measures to other semen of a lower health state the establishment or a zone subject to emergency measures to other semen of a lower health state the establishment or a zone subject animals species and established restrictions have been granted, and			ons of li relevant	sted diseases relevant for those species, and	for those species or diseases
Part				d for		
			[it complies with the requirement			
			[and in particular, it is			
		II.1.2.	the establishment where the don Regulation (EU) 2020/686, and:	or anima	ls are kept as referred	to in Article 13 of Delegated
		II.1.2.1.	the operator obtained the prior destination to accept the consign		of the competent author	ority of the Member State of
		II.1.2.2.	the donor animals have been clin collection;	ically e	xamined by a veterinar	ian prior to the date of semen
		II.1.2.3.	the operator keeps records at the for in Article 8(1), point (a), of I	establish Delegated	ment which include at l Regulation (EU) 2020/	east the information provided [686.]
	II.2.	The semen which:	described in Part I is intended for	_	- ' '	=
	II.2.1. have been born and remained sind					tered the Union in accordance
	with the requirements for entry in II.2.2. come, before the date of common establishments in a Member State by the competent authority in a term.				of the quarantine refe thereof, or from establi	shments under official control
			10-km radius centre	d on the		as not been reported within a ast 30 days and in which foot east 3 months, and

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	<sup>(1)</sup> either	[the donor animals were not vaccinated against foot and mouth disease;]
	(1) or	[the donor animals were vaccinated against foot and mouth disease during 12 months prior to the date of collection of the semen but not during the last 30 days immediately prior to the date of collection of the semen, and 5 % (with a minimum
		of five straws) of each quantity of semen taken from the donor animals at any time is submitted to a virus isolation test for foot and mouth disease with negative results;]
	II.2.2.2.	free from infection with <i>Brucella abortus</i> , <i>B. melitensis</i> and <i>B. suis</i> and the donor animals have never been kept previously in any establishment of a lower health status;
(1)	) <sup>(6)</sup> [II.2.2.3.	in which infection with <i>Mycobacterium tuberculosis</i> complex ( <i>M. bovis</i> , <i>M. caprae and M. tuberculosis</i> ) has not been reported during the last 42 days;]
(1)	) <sup>(7)</sup> [II.2.2.3.	in which surveillance for infection with <i>Mycobacterium tuberculosis</i> complex ( <i>M. bovis, M. caprae</i> and <i>M. tuberculosis</i> ) has been carried out on the caprine animals kept in the establishments during at least 12 months, as referred to in Article 15(3) of Commission Delegated Regulation (EU) 2020/688, and in case, during this period, infection with <i>Mycobacterium tuberculosis</i> complex ( <i>M. bovis, M. caprae</i> and <i>M. tuberculosis</i> ) has been reported in caprine animals kept in the establishment, measures were taken in accordance with Part 1, point 3, of Annex II to that Delegated Regulation;]
	II.2.2.4.	in which surra ( <i>Trypanosoma evansi</i> ) has not been reported during the last 30 days, and
	<sup>(1)</sup> either	[surra has not been reported in the establishments during the last 2 years;]
	<sup>(1)</sup> or	[surra has been reported in the establishments during the last 2 years and following the date of the last outbreak, the affected establishments have remained under movement restrictions until the date on which the infected animals have been removed from the establishments, and the remaining animals in the establishments
		have been subjected to a test for surra with one of the diagnostic methods provided for in Part 3 of Annex I to Delegated Regulation (EU) 2020/688, carried out, with negative results, on samples taken at least 6 months following the date on which the infected animals have been removed from the establishments;]
(1)	) <sup>(6)</sup> [II.2.2.5.	in which ovine epididymitis ( <i>Brucella ovis</i> ) has not been reported during the last 12 months;]
(1)	(11) [II.2.2.6.	where, during the last 60 days prior to their stay in the quarantine accommodation referred to in point II.2.6, they have been subjected, with negative results, to a
		serological test for ovine epididymitis ( <i>Brucella ovis</i> ), or any other test for ovine epididymitis ( <i>Brucella ovis</i> ) of an equivalent documented sensitivity and specificity, as required in accordance with Part 3, Chapter I, point 1(b), of Annex II to Delegated Regulation (EU) 2020/686;]
II.2.3.		ow symptoms or clinical signs of transmissible animal diseases on the day of their to a semen collection centre and on the date of collection of the semen;
II.2.4.		lually identified as provided for in Article 45(2) or (4), or Article 46(1) of n Delegated Regulation (EU) 2019/2035;
II.2.5.	for at least period:	30 days prior to the date of first collection of the semen and during the collection
	П.2.5.1.	were kept in establishments situated in a zone not subject to movement restrictions established due to the occurrence of foot and mouth disease, infection with rinderpest virus, infection with Rift Valley fever virus, infection with peste des petits ruminants virus, sheep pox and goat pox or contagious caprine pleuropneumonia, or of an emerging disease relevant for ovine and caprine animals;

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	II.2.5.2.	ware kent in a single establishment where infection with Descalls showing D
	11.2.3.2.	were kept in a single establishment where infection with <i>Brucella abortus</i> , <i>B. melitensis</i> and <i>B. suis</i> , infection with <i>Mycobacterium tuberculosis</i> complex ( <i>M.</i>
		bovis, M. caprae and M. tuberculosis), rabies, anthrax, surra (Trypanosoma evansi), infection with epizootic haemorrhagic disease virus, infection with bluetongue virus (serotypes 1-24) and, in case of ovine animals and those caprine animals which are kept together with ovine animals, ovine epididymitis (Brucella ovis) have not been reported;
	II.2.5.3.	were not in contact with animals from establishments situated in a zone subject to movement restrictions due to the occurrence of diseases referred to in point II.2.5.1
		or from establishments which do not meet the conditions referred to in point II.2.5.2;
	II.2.5.4.	were not used for natural breeding;
II.2.6.	only other	subjected to a quarantine for at least 28 days in quarantine accommodation, where cloven-hoofed animals with at least the same health status were present, which on admission of the donor animals to the semen collection centre complied with the onditions:
	II.2.6.1.	it was situated in a zone not subject to movement restrictions established due to diseases referred to in point II.2.5.1 or it was under derogation as referred to in point II.1.1, if applicable;
	II.2.6.2.	none of the diseases referred to in point II.2.5.2 has been reported for at least 30 days;
	II.2.6.3.	it was situated in an area where foot and mouth disease has not been reported within a 10-km radius centred on the quarantine accommodation for at least 30 days;
	II.2.6.4.	it has had no outbreak of foot and mouth disease reported during at least 3 months preceding the date of admission of the donor animals into the semen collection centre;
II.2.7.	were kept is	n the semen collection centre:
	II.2.7.1.	which was situated in a zone not subject to movement restrictions established due to diseases referred to in point II.2.5.1 or it was under derogation as referred to in point II.1.1, if applicable;
	II.2.7.2.	where none of the diseases referred to in point II.2.5.2 has been reported for at least 30 days prior to the date of collection of the semen, and
	$^{(1)}$ $^{(9)}$ either	[at least 30 days following the date of the collection;]
	$^{(1)(10)}or$	[until the date of departure of the consignment of semen to another Member State;]
	II.2.7.3.	situated in an area where foot and mouth disease has not been reported within a 10-km radius centred on the semen collection centre for at least 30 days; and
	<sup>(1) (9)</sup> either	[free from foot and mouth disease for at least 3 months prior to the date of collection of the semen and 30 days from the date of collection;]
	(1) (10) <i>or</i>	[free from foot and mouth disease for at least 3 months prior to the date of collection of the semen and until the date of dispatch of the consignment of semen to another Member State and the donor animals have been kept at that semen collection centre for a continuous period of at least 30 days immediately prior to the date of collection of the semen;]
II.2.8.	comply with (serotypes	h at least one of the following conditions as regards infection with bluetongue virus 1-24):
(1) either	a I 1-2	ey have been kept for at least 60 days prior to and during collection of the semen in Member State or zone thereof free from infection with bluetongue virus (serotypes 24) where no case of infection with bluetongue virus (serotypes 1-24) in the targeted imal population has been confirmed during the last 24 months;]

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	[II.2.8.2.	they have been kept in a seasonally disease-free zone, during the seasonally disease-free period, for at least 60 days prior to and during collection of the semen, in a Member State or zone thereof with an approved eradication programme against infection with bluetongue virus (serotypes 1-24);]
(1) or	[II.2.8.3.	they have been kept in a seasonally disease-free zone, during the seasonally disease-free period, for at least 60 days prior to and during collection of the semen, in a Member State or zone thereof where the competent authority of the place of origin of the consignment of semen has obtained the prior written consent of the competent authority of the Member State of destination to the conditions for establishment of that seasonally disease-free zone and to accept the consignment of semen;]
(1) and/or	[II.2.8.4.	they have been kept in a vector protected establishment for at least 60 days prior to and during collection of the semen;]
(1) and/or	[II.2.8.5.	they have been subjected to a serological test to detect antibodies to the bluetongue virus serotypes 1-24, with negative results, between 28 and 60 days from the date of each collection of the semen;]
(1) and/or	[II.2.8.6.	they have been subjected to an agent identification test for bluetongue virus (serotypes 1-24), with negative results, on blood samples taken at commencement and final collection of the semen and during collection of the semen at intervals of at least every 7 days, in the case of the virus isolation test, or of at least every 28 days, in the case of PCR;]
II.2.9.		with at least one of the following conditions as regards infection with epizootic nagic disease virus (EHDV):
(1) either	[II.2.9.1.	they have been kept for at least 60 days prior to and during collection of the semen in a Member State or zone thereof where EHDV has not been reported within a radius of 150 km of the establishment for at least 2 years;]
(1) or	[II.2.9.2.	they have been kept in a seasonally disease-free zone, during the seasonally disease-free period, for at least 60 days prior to and during collection of the semen;]
(1) and/or	[II.2.9.3.	they have been kept in a vector protected establishment for at least 60 days prior to and during collection of the semen;]
(1) or	[II.2.9.4.	were resident in the Member State in which according to official findings the following serotypes of EHDV exist:
	<sup>(1)</sup> either	[II.2.9.4.1. a serological test to detect antibodies to EHDV, with negative results, at least every 60 days throughout the collection period and between 28 and 60 days from the date of the final collection of the semen;]]
	(1) and/or	[II.2.9.4.2. an agent identification test for EHDV, with negative results, on blood samples taken at the commencement and final collection of the semen and during the collection of the semen at intervals of at least every 7 days, in the case of virus isolation test, or of at least every 28 days, in the case of PCR;]]
(1) (8) [II.2.10.	the date	n subjected to the following tests, carried out on samples taken within 30 days prior to of commencement of the quarantine referred to in point II.2.6, with negative results, in accordance with Part 3, Chapter I, point 1(c), of Annex II to Delegated Regulation
	II.2.10.1.	for infection with <i>Brucella abortus</i> , <i>B. melitensis</i> and <i>B. suis</i> , a serological test referred to in Part 1, point 1, of Annex I to Delegated Regulation (EU) 2020/688;
(1)(1	<sup>1)</sup> [II.2.10.2.	
П.2.11.		on subjected to the following tests, carried out on samples taken at least 21 days after of commencement of the quarantine referred to in point II.2.6, with negative results,

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	required in (EU) 2020/	accordance with Part 3, Chapter I, point 1(d), of Annex II to Delegated Regulation 686:
	II.2.11.1.	for infection with <i>Brucella abortus</i> , <i>B. melitensis</i> and <i>B. suis</i> , a serological tes referred to in Part 1, point 1, of Annex I to Delegated Regulation (EU) 2020/688;
(1)(11)	[II.2.11.2.	for ovine epididymitis ( <i>Brucella ovis</i> ), a serological test or any other test with a equivalent documented sensitivity and specificity;]
II.2.12.	compulsory	subjected at semen collection centre, at least once a year, to the following proutine tests, required in accordance with Part 3, Chapter I, point 2, of Annex II to Regulation (EU) 2020/686:
	II.2.12.1.	for infection with <i>Brucella abortus</i> , <i>B. melitensis</i> and <i>B. suis</i> , a serological terreferred to in Part 1, point 1, of Annex I to Delegated Regulation (EU) 2020/688;
(1)(11)	[II.2.12.2.	for ovine epididymitis ( <i>Brucella ovis</i> ), a serological test or any other test with a equivalent documented sensitivity and specificity;]]
(1)(12) [II.2.13.		subjected to the following tests, carried out on samples taken within 30 days prior to of the semen, with negative results:
	II.2.13.1.	for infection with <i>Brucella abortus</i> , <i>B. melitensis</i> and <i>B. suis</i> , a serological te referred to in Part 1, point 1, of Annex I to Delegated Regulation (EU) 2020/688
(1)(11)	[II.2.13.2.	for ovine epididymitis ( <i>Brucella ovis</i> ), a serological test or any other test with a equivalent documented sensitivity and specificity.]]
II.3. The semen	described in	n Part I:
<sup>(1) (8)</sup> [II.3.1.		ollected, processed and stored in accordance with animal health requirements set of oints 1 and 2, of Annex III to Delegated Regulation (EU) 2020/686;]
II.3.2.	requiremen	n straws or other packages on which the mark is applied in accordance with ts provided for in Article 10 of Delegated Regulation (EU) 2020/686 and that mand in box I.30;
II.3.3.	is transport	ted in a container which:
	II.3.3.1.	was sealed and numbered prior to the date of dispatch from the semen collection
		centre under responsibility of the centre veterinarian, or by an official veterinarian and the seal bears the number as indicated in box I.19;
	II.3.3.2.	has been cleaned and either disinfected or sterilised before use, or is single-us container;
/*\ /A\		container,
(1)(9)	[II.3.3.3.	·
(1) either[II.3.4.	was collect holdings re with Chapt European I	has been filled in with a cryogenic agent which has not been previously used to other products;] ted from animals which have been kept continuously since birth on a holding cognised as having a negligible or controlled risk of classical scrapie in accordancer A, Section A, point 1, of Annex VIII to Regulation (EC) No 999/2001 of the Parliament and of the Council, except during the period when they were kept at
<sup>(1)</sup> either[II.3.4.	was collect holdings re with Chapt European I semen coll	has been filled in with a cryogenic agent which has not been previously used to other products;] ted from animals which have been kept continuously since birth on a holding cognised as having a negligible or controlled risk of classical scrapie in accordancer A, Section A, point 1, of Annex VIII to Regulation (EC) No 999/2001 of the Parliament and of the Council, except during the period when they were kept at
	was collect holdings re with Chapt European I semen coll Chapter A, was collect collection of collection v Annex VIII a semen coll	has been filled in with a cryogenic agent which has not been previously used for other products;] ted from animals which have been kept continuously since birth on a holding of cognised as having a negligible or controlled risk of classical scrapie in accordance A, Section A, point 1, of Annex VIII to Regulation (EC) No 999/2001 of the Parliament and of the Council, except during the period when they were kept at lection centre that complied during that period with the conditions set out Section A, point 1.3(c)(iv), of Annex VIII to Regulation (EC) No 999/2001.]] ted from animals which have been kept continuously for the last 3 years before the analysis of holdings which has/have complied for the last 3 years before the with the requirements laid down in Chapter A, Section A, points 1.3(a) to (f), to Regulation (EC) No 999/2001, except during the period when they were kept
<sup>(1)</sup> either[II.3.4.	was collect holdings re with Chapt European I semen coll Chapter A, was collect collection of collection of Annex VIII a semen collection of Chapter A, was collect or zone of	has been filled in with a cryogenic agent which has not been previously used for other products;]  ted from animals which have been kept continuously since birth on a holding of cognised as having a negligible or controlled risk of classical scrapie in accordance of A, Section A, point 1, of Annex VIII to Regulation (EC) No 999/2001 of the Parliament and of the Council, except during the period when they were kept at lection centre that complied during that period with the conditions set out section A, point 1.3(c)(iv), of Annex VIII to Regulation (EC) No 999/2001.]]  ted from animals which have been kept continuously for the last 3 years before the on a holding or holdings which has/have complied for the last 3 years before the with the requirements laid down in Chapter A, Section A, points 1.3(a) to (f), of to Regulation (EC) No 999/2001, except during the period when they were kept collection centre that complied during that period with the conditions set out section A, point 1.3(c)(iv), of Annex VIII to Regulation (EC) No 999/2001.]]  ed from animals which have been kept continuously since birth in a Member Sta
(1) either[II.3.4.	was collect holdings re with Chapt European I semen coll Chapter A, was collect collection of collection of Annex VIII a semen of Chapter A, was collect or zone of Regulation	has been filled in with a cryogenic agent which has not been previously used for other products;]  ted from animals which have been kept continuously since birth on a holding of cognised as having a negligible or controlled risk of classical scrapie in accordance of A, Section A, point 1, of Annex VIII to Regulation (EC) No 999/2001 of the Parliament and of the Council, except during the period when they were kept at lection centre that complied during that period with the conditions set out Section A, point 1.3(c)(iv), of Annex VIII to Regulation (EC) No 999/2001.]]  ted from animals which have been kept continuously for the last 3 years before the on a holding or holdings which has/have complied for the last 3 years before the with the requirements laid down in Chapter A, Section A, points 1.3(a) to (f), of to Regulation (EC) No 999/2001, except during the period when they were kept collection centre that complied during that period with the conditions set out a Section A, point 1.3(c)(iv), of Annex VIII to Regulation (EC) No 999/2001.]]  ed from animals which have been kept continuously since birth in a Member State and Member State listed in Chapter A, Section A, point 2.3, of Annex VIII

OJ L, 7.2.2025

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#### Certificate model OV/CAP-SEM-A-INTRA

(1)(13)[II.4. Where an antibiotic or mixture of antibiotics was added to the semen described in Part I:

- II.4.2. Immediately after the addition of the antibiotic(s), and before any possible freezing, the diluted semen was kept at a temperature of at least 5°C for not less than 45 minutes, or under a time-temperature regime with a documented equivalent bactericidal activity.]

#### 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 Windsor Framework (see Joint Declaration No 1/2023 of the Union and the United Kingdom in the Joint Committee established by 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 of 24 March 2023, OJ L 102, 17.4.2023, p. 87) in conjunction with Annex 2 to that Framework, references to the Union in this animal health certificate include the United Kingdom in respect of Northern Ireland.

This animal health certificate shall be completed in accordance with 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: "Place of dispatch": Indicate the unique approval number and the name and address of the

semen collection centre or, in case of an establishment referred to in Article 13 of Delegated Regulation (EU) 2020/686, the unique registration number and address of the establishment of dispatch of the consignment of semen.

Box reference I.12: "Place of destination": Indicate the address and unique registration or approval number of

the establishment of destination of the consignment of semen.

Box reference I.19: Seal number shall be indicated.

Box reference I.26: Total number of packages shall correspond to the number of containers.

Box reference I.30: "Species": Select amongst "Ovis aries" or "Capra hircus" as appropriate.

"Type": Indicate semen.

"Identification number": Indicate the identification number of each donor animal.

"Identification mark": Indicate the mark on the straw or other packages where the semen of the consignment is placed.

"Date of collection/production": Indicate the date on which the semen of the consignment was collected.

"Approval or registration number of plant/establishment/centre": Indicate the unique approval number of the semen collection centre or, in the case of an establishment as referred to in Article 13 of Delegated Regulation (EU) 2020/686, the unique registration number of the establishment where the semen of the consignment was collected.

"Quantity": Indicate the number of straws or other packages with the same mark.

"Test": For BTV-test, indicate "point II.2.8.5" or "point II.2.8.6", or both, and for EHD-test, indicate "point II.2.9.4.1" or "point II.2.9.4.2", or both, if relevant.

## Part II:

- (1) Delete if not applicable.
- Only semen collection centres approved by the competent authority and included in the register referred to in Article 101(1), point (b), of Regulation (EU) 2016/429 of the European Parliament and of the Council and Article 7 of Delegated Regulation (EU) 2020/686.
- (3) Insert the name of the disease(s).
- (4) Insert the specific reference to the article(s), title, and number of the relevant legal act(s) adopted by the Commission providing for those requirements.
- (5) Insert the specific attestation(s) provided for in and required by the relevant legal act(s) adopted by the Commission, as referred to in Article 159(2), points (a), (b) and (c), of Regulation (EU) 2016/429.

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	(6)	Applicable for ovine animals.						
	(7)	Applicable for caprine animals.						
	(8) Applicable for semen collected at a semen collection centre.							
	(9) Applicable for frozen semen.							
	(10)	Applicable for fresh and chilled semen.						
	(11)	Applicable for ovine animals and for those caprine animals	which are kept together with ovine animals.					
	(12)	Applicable for semen collected at an establishment whe Article 13 of Delegated Regulation (EU) 2020/686.	re the donor animals are kept as referred to in					
	(13)	Mandatory attestation in case antibiotic(s) was/were added	l.					
	Insert the name(s) of the antibiotic(s) added and its (their) concentration or the commercial name of the sema diluent containing antibiotic(s).							
	(15)	Alternative applicable from 14 April 2024.						
	O ffici	ial ve terinarian						
	Name	(in capital letters)	Qualification and title					
	Local	Control Unit name	Local Control Unit code					
	Date							
	Stamp		Signature					
•								

OJ L, 7.2.2025

# (7) Chapter 33 is replaced by the following:

## 'CHAPTER 33

MODEL ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT BETWEEN MEMBER STATES OF CONSIGNMENTS OF OOCYTES AND EMBRYOS OF OVINE AND CAPRINE ANIMALS COLLECTED OR PRODUCED, PROCESSED AND STORED IN ACCORDANCE WITH REGULATION (EU) 2016/429 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL AND COMMISSION DELEGATED REGULATION (EU) 2020/686 AFTER 20 APRIL 2021, DISPATCHED BY THE EMBRYO COLLECTION OR PRODUCTION TEAM BY WHICH THE OOCYTES OR EMBRYOS WERE COLLECTED OR PRODUCED (MODEL "OV/CAP-OOCYTES-EMB-A-INTRA")

URC	PEAN UN	IO N				INTE		
	I.1	Consignor		I.2	IMSOC reference			
		Name		I.2a	Local reference			
		Address		I.3	Central Competent Author	ity QR CODE		
111		Country ISO country code		I.4	Local Competent Authority	,		
ĺ	I.5	Consignee		I.6		bly operations independently		
200		Name			an establishment Name	Registration No		
2		Address			Address			
i ait i. Description of consignment		Country	ISO country code		Country	ISO country code		
1	I.7	Country of origin	ISO country code	I.9	Country of destination	ISO country code		
Š	I.8	Region of origin	Code	I.10	Region of destination	Code		
-	I.11	Place of dispatch			Place of destination			
41.		Name	Registration/Approval No		Name	Registration/Approval N		
-		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		
					Address	NO		
		□ Railway	□ Road vehicle		Country	ISO country code		
				I.17	I.17 Accompanying documents			
		Identification	□ Other		Type	Code		
		Document			Country Commercial document referen	ISO country code		
	I.18	Transport condition	ns   Ambient	1	□ Chilled	□ Frozen		
	I.19	Container number/	Seal number					
		Container No		Seal No				
	1.20	Certified as or for						

☐ Further keeping		□ Slaughter	Slaughter		□ Confined establishment		□ Germinal products		
□ Regist	ered equine animal	□ Travelling cir	cus/animal act	□Ex	hibition	1	□ Event or	activity	nearborders
□ Releas	se into the wild	□ Dispatch centre		□ Re	□ Relaying area/purification		□ Ornamental aquacult ure		culture
				cent	re		establishm	ent	
□ Furthe	er processing	□ Organic fertil	izers and soil	□ T €	chnical	use	□ Quaranti	ine or sin	nilar
		improvers	improvers				establishm	ent	
□ Produc	cts for human consumpti	ion   Pollination		□ Li	ve aquat	ic animals for	$\square$ Other		
				hum	an cons	umption			
I.21	□ For transit th	rough a third countr	y						
	Third country				ISO co	untry code			
	Exit point				ВСР со	de			
	Entry point				ВСР со	de			
I.22	□ For transit through	Member State(s)		I.23	□ For	export			
	Member State	ISO	country code		Th	ird country	IS	SO count	rycode
	Member State ISO country code				Ex	it point	В	CP code	
	Member State	ISO	country code						
I.24	Estimated journey tim	me		1.25	Jo	urneylog	□ yes	1	□no
I.26	6 Total number of packages			I.27	To	tal quantity			
I.28	Total netweight/gross weight (kg)				I.29 Total space foreseen for the consignment				
I.30	Description of consign								
CN code	Species S	Subspecies/Category		tificatio	on	Identification	number	Age	Quantity
			syst	em					Type
Region of origin		Coldstore	Ider	tificatio	on mark	Type of packa	ging		Net weight
G.	. 7		NT. 4			N	1		Datab Na
Slaughte	erhouse I	reatment type		ure of ımodity		Number of pac	kages		Batch No
			_			_		_	
		Date of collection/production	Maı plar	rufactur it	ing	Approval or re	gistration	Test	
			1			plant/establish	ment/centre		

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	II. Health information				C ertificate reference	II.b	IMSOC reference				
	I, the undersigne	ed official veteri	inarian, hereby cert	tify that:							
	(1)[Ш.1.	The [oocytes] (1) [in vivo derived embryos] (1) of [ovine] (1) [caprine] (1) animals described in Part I have been collected, processed and stored, and dispatched by the embryo collection team (2) which:  II.1.1. is approved and kept in a register by the competent authority;  II.1.2. complies with requirements as regards responsibilities, operational procedures, facilities and equipment set out in Part 2 of Annex I to Commission Delegated Regulation (EU)									
	<sup>(1)</sup> [Ⅲ.1.	2020/686.] The [oocytes] (1) [in vitro produced embryos] (1) [micromanipulated embryos] (1) of [ovine] (1) [caprine] (1) animals described in Part I have been collected or produced, processed and stored, and dispatched by the embryo production team (2) which:									
		II.1.1. is app									
		and e	quipment set out in	Parts 2 a	nd 3 of Annex I to Deleg	gated R	ional procedures, facilities egulation (EU) 2020/686.]				
	II.2.	The consignment consists of [oocytes] (1) [embryos] (1) of the [ovine] (1) [caprine] (1) species which, as regards classical scrapie,									
uo	<sup>(1)</sup> eithei	r [were collected from animals which have been kept continuously since birth on a holding or holdings recognised as having a negligible or a controlled risk of classical scrapie in accordance with Chapter A, Section A, point 1, of Annex VIII to Regulation (EC) No 999/2001 of the European Parliament and of the Council.]									
Part II: Certification	(1) or	[were collected from animals which have been kept continuously for the last 3 years before the collection on a holding or holdings which have complied for the last 3 years before collection with the requirements laid down in Chapter A, Section A, points 1.3(a) to (f), of Annex VIII to Regulation (EC) No 999/2001.]									
Part II	(1) or	[were collected from animals which have been kept continuously since birth in a Member State of zone of a Member State listed in Chapter A, Section A, point 2.3, of Annex VIII to Regulation (EC) No 999/2001 as having a negligible risk status for classical scrapie.]									
	(1) or	[were collected from ovine animals carrying at least one ARR allele.]									
	(1)(15)or	[were collected from caprine animals carrying at least one of the K222, D146 or S146 alleles.]									
	II.3.	The [oocytes] obtained from	ial reproduction and were								
					ince birth in the Union for entry into the Union		ave entered the Union in				
			official control by				of, or from establishments entry or territory, or a zone				
		II.3.2.			th <i>Brucella abortus</i> , <i>B</i> .  ously in any establishme		ensis and B. suis and have lower health status;				
		(1)(6) [II.3.2	caprae and M	. tuberci	ulosis) has not been repo	orted du	is complex (M. bovis, M. aring the last 42 days prior ocytes] (1) [embryos] (1);]				
		(1) (7) [П.3.2	(M. bovis, M. animals kept in [collection] (1)	caprae a in the est (produc	and M. tuberculosis) has ablishments during at letion] (1) of the [oocytes]	as been east 12 i ] <sup>(1)</sup> [em	rium tuberculosis complex carried out on the caprine months prior to the date of bryos] (1), as referred to in EU) 2020/688, and in case,				

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during this period, infection with *Mycobacterium tuberculosis* complex (M. bovis, M. caprae and M. tuberculosis) has been reported in caprine animals kept in the establishment, measures were taken in accordance with Part 1, point 3, of Annex II to that Delegated Regulation;]

- II.3.2.3. in which surra (*Trypanosoma evansi*) has not been reported during the last 30 days prior to the date of [collection] (1) [production] (1) of the [oocytes] (1) [embryos] (1), and
- (1) either [surra has not been reported in the establishments during the last 2 years prior to the date of [collection] (1) [production] (1) of the [oocytes] (1) [embryos] (1);]
- (1) or [surra has been reported in the establishments during the last 2 years prior to the date of [collection] (1) [production] (1) of the [oocytes] (1) [embryos] (1) and following the date of the last outbreak, the affected establishments have remained under movement restrictions until the date on which the infected animals have been removed from the establishment, and the remaining animals in the establishment have been subjected to a test for surra with one of the diagnostic methods provided for in Part 3 of Annex I to Delegated Regulation (EU) 2020/688, carried out, with negative results, on samples taken at least 6 months following the date on which the infected animals have been removed from the establishment;]
- II.3.3. were examined by the team veterinarian or a team member and did not show symptoms or clinical signs of transmissible animal diseases on the date of [collection] (1) [production] (1) of the [oocytes] (1) [embryos] (1);
- II.3.4. are individually identified as provided for in Article 45(2) or (4), or Article 46(1) or (3) of Commission Delegated Regulation (EU) 2019/2035;
- II.3.5. for at least 30 days prior to the date of first [collection] (1) [production] (1) of the [oocytes] (1) [embryos] (1) and during the collection period:
  - II.3.5.1. were kept in establishments situated in a zone not subject to movement restrictions established due to the occurrence of foot and mouth disease, infection with rinderpest virus, infection with Rift Valley fever virus, infection with peste des petits ruminants virus, sheep pox and goat pox or contagious caprine pleuropneumonia, or of an emerging disease relevant for ovine and caprine animals;
  - II.3.5.2. were kept in a single establishment where infection with Brucella abortus, B. melitensis and B. suis, infection with Mycobacterium tuberculosis complex (M. bovis, M. caprae and M. tuberculosis), rabies, anthrax, surra (Trypanosoma evansi), infection with epizootic haemorrhagic disease virus, infection with bluetongue virus (serotypes 1-24) and, in case of ovine animals and those caprine animals which are kept together with ovine animals, ovine epididymitis (Brucella ovis) have not been reported;
  - II.3.5.3. were not in contact with animals from establishments situated in a zone subject to movement restrictions due to the occurrence of diseases referred to in point II.3.5.1 or from establishments which do not meet the conditions referred to in point II.3.5.2;
  - II.3.5.4. were not used for natural breeding;
- II.3.6. comply with the following conditions as regards foot and mouth disease:
  - II.3.6.1. they come from establishments:
    - II.3.6.1.1. situated in an area where foot and mouth disease has not been reported within a 10-km radius centred on the establishment for at

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		1	
			east 30 days immediately prior to the date of collection of the pocytes] (1) [embryos] (1);
		II.3.6.1.2. in	which foot and mouth disease has not been reported during at
			east 3 months immediately prior to the date of collection of the pocytes] (1) [embryos] (1);
(1) either	[II.3.6.2.	they were no	ot vaccinated against foot and mouth disease;]
(1)(5) or	[II.3.6.2.	-	ceinated against foot and mouth disease during 12 months prior f collection or production of the embryos and:
		II.3.6.2.1.	have not been vaccinated against foot and mouth disease within at least 30 days immediately prior to the date of collection of the embryos;
		II.3.6.2.2.	the semen used for fertilisation was collected from a male donor that complies with the conditions set out in Part 5, Chapter I, point 1(b), of Annex II to Delegated Regulation (EU) 2020/686 or the semen complies with the conditions set out in Part 5, Chapter I, point 2, of Annex II to Delegated Regulation (EU) 2020/686;
		II.3.6.2.3.	prior to the date of freezing, the embryos have been subjected to trypsin washing carried out in accordance with the recommendations of the IETS Manual (6);
		II.3.6.2.4.	the embryos were stored deep frozen for at least 30 days from the date of collection, and during this period the donor animals have not shown clinical signs of foot and mouth disease;]
II.3.7.		th at least one of types 1-24):	of the following conditions as regards infection with bluetongue
(1) either	[II.3.7.1.	of collection thereof free f case of infect	en kept for at least 60 days prior to the date and during the period of the [oocytes] (1) [embryos] (1) in a Member State or zone from infection with bluetongue virus (serotypes 1-24) where no tion with bluetongue virus (serotypes 1-24) has been confirmed and animal population during the preceding 24 months;]
(1) or	[II.3.7.2.	they have be disease-free p of collection thereof with	then kept in a seasonally disease-free zone, during the seasonally period, for at least 60 days prior to the date and during the period of the [oocytes] (1) [embryos] (1), in a Member State or zone an approved eradication programme against infection with virus (serotypes 1-24);]
(1) or	[II.3.7.3.	disease-free pof collection thereof when consignment consent of the conditions for	the kept in a seasonally disease-free zone, during the seasonally period, for at least 60 days prior to the date and during the period of the [oocytes] (1) [embryos] (1), in a Member State or zone re the competent authority of the place of origin of the cof [oocytes] (1) [embryos] (1) has obtained the prior written the competent authority of the Member State of destination to the or establishment of that seasonally disease-free zone and to accept ment of [oocytes] (1) [embryos] (1);
(1) and/or	[II.3.7.4.		the kept in a vector protected establishment for at least 60 days date and during the period of collection of the [oocytes] (1) (2);

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(1) and/or	[II.3.7.5.	bluetongue	virus serotypes 1-24, with negative results, between 28 and 60 the date of each collection of the [oocytes] (1) [embryos] (1);
(1) and/or	[II.3.7.6.	they have be (serotypes 1	een subjected to an agent identification test for bluetongue virus -24), with negative results, on blood sample taken on the day of f the [oocytes] (1) [embryos] (1);]
П.3.8.		h at least one ic disease vi	e of the following conditions as regards infection with epizootic rus (EHDV):
(1) either	[II.3.8.1.	of collection thereof when	the need the seen kept for at least 60 days prior to the date and during the period of the [oocytes] (1) [embryos] (1) in a Member State or zone the EHDV has not been reported within a radius of 150 km of the not for at least 2 years;]
(1) or	[II.3.8.2.	disease-free	period, for at least 60 days prior to the date and during the period of the [oocytes] (1) [embryos] (1);]
(1) and/or	[II.3.8.3.		een kept in a vector protected establishment for at least 60 days date and during the period of collection of the [oocytes] (1) 2;]
(1) or	[II.3.8.4.	were resider findings the and have be	tt in a Member State or zone thereof in which according to official following serotypes of EHDV exist:
(	<sup>1)</sup> either	_	a serological test to detect antibodies to EHDV, with negative results, on blood sample taken between 28 and 60 days from the date of the collection of the [oocytes] (1) [embryos] (1);]]
	<sup>1)</sup> and/or		an agent identification test for EHDV, with negative results, on blood sample taken on the date of collection of the [oocytes] (1) [embryos] (1).]]
II.4. The [ood	cytes] (1) [eml	bryos] (1) des	cribed in Part I:
П.4.1.	set out in [P		cessed and stored in accordance with animal health requirements t 3] (1) [Part 4] (1) [Part 5] (1) and Part 6 of Annex III to Delegated 6;
П.4.2.	requirement		or in Article 10 of Delegated Regulation (EU) 2020/686 and that I.30;
П.4.3.	are transpor	rted in a cont	ainer which:
	П.4.3.1.	collection or	and numbered prior to the date of dispatch by the embryo production team under responsibility of the team veterinarian, or 1 veterinarian, and the seal bears the number as indicated in box
	II.4.3.2.	has been cle use containe	aned and either disinfected or sterilised before use, or is single-
(1) (7)	[II.4.3.3.		ed in with a cryogenic agent which has not been previously used
(1)(8) [II.4.4.	are placed in	-	ther packages which are securely and hermetically sealed;
П.4.5.	are transpor	rted in a cont	ainer where the different types are separated from each other by by being placed in secondary protective bags.]

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(1)(9) [II.5.	The [in vivo derived embryos] (1) [in vitro produced embryos] (1) [micromanipulated embryos] (1) described in Part I were conceived by artificial insemination using semen coming from a semen collection centre, germinal product processing establishment or germinal product storage centre approved for the collection, processing and storage, or storage of semen by the competent authority of a Member State or by the competent authority of a third country or territory, or zone thereof listed in Annex X to Commission Implementing Regulation (EU) 2021/404, and which was collected, processed and stored in accordance with the requirements of Part 3, Chapter I, and Part 5, Chapters II and III, of Annex II, and of Part 1 of Annex III to Delegated Regulation (EU) 2020/686.]
(1)(10)[II.6.	The following antibiotic or mixture of antibiotics (11) has been added to the collection, processing, washing or storage media:
II.7.	The [oocytes] (1) [embryos] (1) described in Part I are dispatched by
<sup>(1)</sup> eith	er[an [embryo collection team] (1) [embryo production team] (1) or from a zone not subject to movement restrictions affecting ovine and caprine animals and established for reasons of listed diseases relevant for those species or diseases subject to emergency measures relevant for those species or those restrictions do not apply to these oocytes or embryos because they were collected before the restrictions were established, and they have not been in contact with other oocytes or embryos of a lower health status for an adequate period.]
<sup>(1)</sup> or	[an [embryo collection team] (1) [embryo production team] (1) or from a zone subject to movement restrictions affecting ovine and caprine animals and established for
(1	[they comply with the requirements set out in
(1	and, in particular, they are

## 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 Windsor Framework (see Joint Declaration No 1/2023 of the Union and the United Kingdom in the Joint Committee established by 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 of 24 March 2023, OJ L 102, 17.4.2023, p. 87) in conjunction with Annex 2 to that Framework, references to the Union in this animal health certificate include the United Kingdom in respect of Northern Ireland.

This animal health certificate shall be completed in accordance with 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:	"Place of dispatch": Indicate the unique approval number and the name and address of the embryo collection or production team of dispatch of the consignment of oocytes or embryos.
Box reference I.12:	"Place of destination": Indicate the address and unique registration or approval number of the establishment of destination of the consignment of oocytes or embryos.
Box reference I.19:	Seal number shall be indicated.
Box reference I.26:	Total number of packages shall correspond to the number of containers.
Box reference I.30:	"Type": Specify if <i>in vivo</i> derived embryos, <i>in vivo</i> derived oocytes, <i>in vitro</i> produced embryos or micromanipulated embryos.
	"Species": Select amongst "Ovis aries" or "Capra hircus" as appropriate.
	"Identification number": Indicate the identification number of each donor animal.
	"Identification mark": Indicate the mark on the straw or other packages where the oocytes
	or embryos of the consignment are placed.

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"Date of collection/production": Indicate the date on which the oocytes or embryos of the consignment were collected or produced.

"Approval or registration number of plant/establishment/centre": Indicate the unique approval number of the embryo collection or production team by which the the oocytes or embryos of the consignment were collected or produced.

"Quantity": Indicate the number of straws or other packages with the same mark.

"Test": For BTV-test, indicate "point II.3.7.5" or "point II.3.7.6", or both, and for EHD-test indicate "point II.3.8.4.1" or "point II.3.8.4.2", or both, if relevant.

## Part II:

- (1) Delete if not applicable.
- Only embryo collection or production teams approved by the competent authority and included in the register referred to in Article 101(1), point (b,) of Regulation (EU) 2016/429 of the European Parliament and of the Council and Article 7 of Delegated Regulation (EU) 2020/686.
- (3) Applicable for ovine animals.
- (4) Applicable for caprine animals.
- (5) Alternative available only for consignments of *in vivo* derived embryos.
- Manual of the International Embryo Technology Society A procedural guide and general information for the use of embryo transfer technology emphasising sanitary procedures, published by the International Embryo Technology Society, 1 111 North Dunlap Avenue, Savoy, Illinois 61 874, USA (<a href="http://www.iets.org/">http://www.iets.org/</a>).
- (7) Applicable for frozen oocytes or embryos.
- (8) Applicable for consignments where oocytes, *in vivo* derived embryos, *in vitro* produced embryos and micromanipulated embryos of ovine or caprine animals are placed and transported in one container.
- (9) Does not apply to oocytes.
- (10) Mandatory attestation in case antibiotic(s) was/were added.
- (11) Insert the name(s) of the antibiotic(s) added and its (their) concentration.
- (12) Insert the name of the disease(s).
- (13) Insert the specific reference to the article(s), title, and number of the relevant legal act(s) adopted by the Commission providing for those requirements.
- Insert the specific attestation(s) provided for in and required by the relevant legal act(s) adopted by the Commission, as referred to in Article 159(2), points (a), (b) and (c), of Regulation (EU) 2016/429.
- (15) Alternative applicable from 14 April 2024.

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

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