This document is meant purely as a documentation tool and the institutions do not assume any liability for its contents

COMMISSION DECISION

of 26 August 2010

laying down model health certificates for trade within the Union in semen, ova and embryos of animals of the equine, ovine and caprine species and in ova and embryos of animals of the porcine species

(notified under document C(2010) 5779)

(Text with EEA relevance)

(2010/470/EU)

(OJ L 228, 31.8.2010, p. 15)

Amended by:

<u>B</u>

Official Journal

							No	page	date
<u>M1</u>	Commission September 2013		Decision	2013/470/EU	of	20	L 252	32	24.9.2013
<u>M2</u>	Commission November 2014	1 0	Decision	2014/802/EU	of	14	L 331	28	18.11.2014
► <u>M3</u>	Commission February 2015	Implementing	Decision	2015/261/EU	of	6	L 52	1	24.2.2015

COMMISSION DECISION

of 26 August 2010

laying down model health certificates for trade within the Union in semen, ova and embryos of animals of the equine, ovine and caprine species and in ova and embryos of animals of the porcine species

(notified under document C(2010) 5779)

(Text with EEA relevance)

(2010/470/EU)

THE EUROPEAN COMMISSION,

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

Having regard to Council Directive 92/65/EEC of 13 July 1992 laying down animal health requirements governing trade in and imports into the Community of animals, semen, ova and embryos not subject to animal health requirements laid down in specific Community rules referred to in Annex A(I) to Directive 90/425/EEC (¹) and in particular the fourth indent of Article 11(2) and the third indent of Article 11(3) thereof,

Whereas:

- (1) Directive 92/65/EEC lays down the animal health requirements governing trade within the Union of animals, semen, ova and embryos not subject to the animal health requirements laid down in specific Union acts. It includes requirements for trade in semen, ova and embryos of animals of the equine, ovine and caprine species and in ova and embryos of animals of the porcine species ('the commodities'). In addition, it provides for health certificates to be established for trade in the commodities within the Union.
- (2) Annex D to Directive 92/65/EEC, as amended by Commission Regulation (EU) No 176/2010 (²), sets out certain new requirements for the commodities which are to apply from 1 September 2010.
- (3) Annex D to Directive 92/65/EEC, as thus amended by Regulation (EU) No 176/2010, introduces rules concerning semen storage centres and detailed conditions for their approval and supervision. It also sets out detailed conditions for the approval and supervision of embryo collection and production teams, for the collection and processing of *in vivo* derived embryos and the production and processing of *in vitro* fertilised embryos and micromanipulated embryos. Annex D, as thus amended, also amended the conditions to be applied to the donor animals of semen, ova and embryos of animals of the equine, ovine and caprine species and of ova and embryos of porcine species.

⁽¹⁾ OJ L 268, 14.9.1992, p. 54.

⁽²⁾ OJ L 52, 3.3.2010, p. 14.

- It is necessary to establish new model health certificates for trade (4) within the Union of the commodities taking into account the animal health requirements set out in Annex D to Directive 92/65/EEC, as amended by Regulation (EU) No 176/2010.
- (5) In addition, provision should be made for existing stocks of commodities in the Union that comply with the provisions of Directive 92/65/EEC established prior to the entry into force of the amendments introduced by Regulation (EU) No 176/2010. Accordingly, it is necessary to set out separate model health certificates for trade within the Union in semen, ova and embryos of animals of the equine, ovine and caprine species and trade in ova and embryos of animals of the porcine species collected or produced, processed and stored in accordance with Annex D to Directive 92/65/EEC prior to 1 September 2010.
- The long lasting stocking capabilities for such commodities make it impossible at present to fix a date for the exhaustion of the existing stocks. Therefore, it is not possible to fix a date for the termination of the use of those model health certificates for the existing stocks.
- In the interests of consistency and simplification of Union legis-(7) lation, the model health certificates should be set out in a single decision and take account of Commission Regulation (EC) No 599/2004 of 30 March 2004 concerning the adoption of a harmonised model certificate and inspection report linked to intra-Community trade in animals and products of animal origin (1).
- In order to ensure full traceability of the commodities, model health certificates should be set out in this Decision for trade within the Union in semen of animals of the equine, ovine and caprine species collected in approved semen collection centres and dispatched from an approved semen storage centre, whether or not the latter constitutes part of a semen collection centre approved under a different approval number.
- In the interests of clarity of Union legislation, the Union acts (9) setting out model health certificates for trade within the Union in the commodities concerned should be expressly repealed. Accordingly, Commission Decision 95/294/EC of 24 July 1995 determining the specimen animal health certificate for trade in ova and embryos of the equine species (2), Commission Decision 95/307/EC of 24 July 1995 determining the specimen animal health certificate for trade in semen of the equine species (3), Commission Decision 95/388/EC of 19 September 1995 determining the specimen certificate for intra-Community trade in semen, ova and embryos of the ovine and caprine species (4) and Commission Decision 95/483/EC 9 November 1995 determining the specimen certificate for intra-Community trade in ova and embryos of swine (5) should be repealed.

⁽¹⁾ OJ L 94, 31.3.2004, p. 44.

⁽²⁾ OJ L 182, 2.8.1995, p. 27. (3) OJ L 185, 4.8.1995, p. 58.

⁽⁴⁾ OJ L 234, 3.10.1995, p. 30.

⁽⁵⁾ OJ L 275, 18.11.1995, p. 30.

▼B

(10) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health,

HAS ADOPTED THIS DECISION:

Article 1

Subject matter

This Decision lays down model health certificates for trade within the Union in the following commodities:

- (a) semen of animals of the equine species;
- (b) ova and embryos of animals of the equine species;
- (c) semen of animals of the ovine and caprine species;
- (d) ova and embryos of animals of the ovine and caprine species;
- (e) ova and embryos of animals of the porcine species.

▼ M3

Article 2

Trade in semen of animals of the equine species

A health certificate in accordance with one of the following models set out in Annex I shall accompany consignments of semen of animals of the equine species during transport from one Member State to another:

- (a) model health certificate IA for trade in the Union in consignments of semen of animals of the equine species collected in accordance with Directive 92/65/EEC after 30 September 2014 and dispatched from an approved semen collection centre of origin of the semen;
- (b) model health certificate IB for trade in the Union in consignments of stocks of semen of animals of the equine species collected, processed and stored in accordance with Directive 92/65/EEC after 31 August 2010 and before 1 October 2014 and dispatched after 31 August 2010 from an approved semen collection centre of origin of the semen;
- (c) model health certificate IC for trade in the Union in consignments of stocks of semen of animals of the equine species collected, processed and stored in accordance with Directive 92/65/EEC before 1 September 2010 and dispatched after 31 August 2010 from an approved semen collection centre of origin of the semen;
- (d) model health certificate ID for trade in the Union in consignments
 - (i) semen of animals of the equine species collected, processed and stored in accordance with Directive 92/65/EEC after 30 September 2014 and dispatched from an approved semen storage centre;
 - (ii) stocks of semen of animals of the equine species collected, processed and stored in accordance with Directive 92/65/EEC:
 - after 31 August 2010 and before 1 October 2014, or
 - before 1 September 2010, and

dispatched after 31 August 2010 from an approved semen storage centre.

Article 3

Trade in ova and embryos of animals of the equine species

A health certificate in accordance with one of the following models set out in Annex II shall accompany consignments of ova and embryos of animals of the equine species during transport from one Member State to another:

- (a) model health certificate IIA for trade in the Union in consignments of ova and embryos of animals of the equine species collected or produced in accordance with Directive 92/65/EEC after 30 September 2014 and dispatched by an approved embryo collection or production team of origin of the ova or embryos;
- (b) model health certificate IIB for trade in the Union in consignments of stocks of ova and embryos of animals of the equine species collected, processed and stored in accordance with Directive 92/65/EEC after 31 August 2010 and before 1 October 2014 and dispatched after 31 August 2010 by an approved embryo collection or production team of origin of the ova or embryos;
- (c) model health certificate IIC for trade in the Union in consignments of stocks of ova and embryos of animals of the equine species collected, processed and stored in accordance with Directive 92/65/EEC before 1 September 2010 and dispatched after 31 August 2010 by an approved embryo collection team of origin of the ova or embryos.

▼B

Article 4

Trade in semen of animals of the ovine and caprine species

A health certificate in accordance with one of the following models set out in Annex III shall accompany consignments of semen of animals of the ovine and caprine species during transport from one Member State to another:

- (a) model health certificate IIIA as set out in Part A, for consignments of semen collected after 31 August 2010 and dispatched from an approved semen collection centre of origin of the semen;
- (b) model health certificate IIIB as set out in Part B, for consignments of stocks of semen collected, processed and stored before 1 September 2010 and dispatched after 31 August 2010 from an approved semen collection centre of origin of the semen;
- (c) model health certificate IIIC as set out in Part C, for consignments of semen and stocks of semen referred to in (a) and (b) dispatched from an approved semen storage centre.

Article 5

Trade in ova and embryos of animals of the ovine and caprine species

A health certificate in accordance with one of the following models set out in Annex IV shall accompany consignments of ova and embryos of animals of the ovine and caprine species during transport from one Member State to another:

- (a) model health certificate IVA as set out in Part A, for consignments of ova and embryos collected or produced after 31 August 2010 and dispatched by an approved embryo collection or production team of origin of the ova or embryos;
- (b) model health certificate IVB as set out in Part B, for consignments of stocks of ova and embryos collected, processed and stored before 1 September 2010 and dispatched after 31 August 2010 by an approved embryo collection team of origin of the ova or embryos.

Article 6

Trade in ova and embryos of the porcine species

A health certificate in accordance with one of the following models set out in Annex V shall accompany consignments of ova and embryos of animals of the porcine species during transport from one Member State to another:

- (a) model health certificate VA as set out in Part A, for consignments of ova and embryos collected or produced after 31 August 2010 and dispatched by an approved embryo collection or production team of origin of the ova or embryos;
- (b) model health certificate VB as set out in Part B, for consignments of stocks of ova and embryos collected, processed and stored before 1 September 2010 and dispatched after 31 August 2010 by an approved embryo collection team of origin of the ova or embryos.

Article 7

Repeals

Decisions 95/294/EC, 95/307/EC, 95/388/EC and 95/483/EC are repealed.

Article 8

Applicability

This Decision shall apply from 1 September 2010.

Article 9

Addressees

This Decision is addressed to the Member States.

ANNEX I

Model health certificates for trade in the union in consignments of semen of animals of the equine species

PART A

Model health certificate IA for trade in the Union in consignments of semen of animals of the equine species collected in accordance with Directive 92/65/EEC after 30 September 2014 and dispatched from an approved semen collection centre of origin of the semen

EUF	ROPE	AN UNION	Intra trade certificate				
	l.1.	Consignor Name	I.2. Certificate reference No I.2.a. Local reference No				
_		Address	I.3. Central competent authority				
ente		Postal code	I.4. Local competent authority				
pres	1.5.	Consignee Name	1.6.				
Έ		Address	17				
l me		Postal code	1.7.				
sign							
of consignment presented	1.8.	Country of ISO code I.9. Region of Code origin crigin	I.10. Country of ISO code I.11. Region of Code destination				
8	1.12.	Place of origin	I.13. Place of destination				
Part I: Details of		Semen Centre □	Semen Centre ☐ Holding ☐				
<u>:</u>		Name Approval number	Name Approval number				
Par		Address Postal code	Address				
			Postal code				
	1.14.		l.15.				
	I.16.	Means of transport	1.17.				
		Aeroplane Ship Railway wagon Road vehicle Other Identification:					
	I.18.	Description of commodity	I.19. Commodity code (HS code)				
			05 11 99 85				
			I.20. Quantity				
	1.21.	Temperature of products	I.22. Number of packages				
		Ambient Chilled Frozen [
	1.23.	Seal/Container No	I.24. Type of packaging				
	1.25.	Commodities certified for:	<u> </u>				
		Artificial reproduction ☐					
	1.26.	Transit through third country	I.27. Transit through Member States				
		Third country ISO code	Member State ISO code				
		Exit point Code	Member State ISO code				
		Entry point BIP No	Member State ISO code				
	1.28.	Export	1.29.				
		Third country ISO code					
		Exit point Code					
	1.30.						
	1.31.	Identification of the commodities					
		Species Donor identity (Scientific name)	Date of collection Quantity				

	EUROPEA	N UNION		Equine semen - Part A								
	II.	Health information	II.a. Certificate reference No	II.b.								
	I, the unde	ersigned official veterinarian, hereby certify t	that:									
	II. 1 .		the semen described above was collected competent authority in accordance with Ci									
_	II.1.1.		or to the date of first collection of the seme atched or until the 30 days minimum stora									
Part II: Certification	II.1.1.1.		of regionalisation in a part of the territory (African horse sickness in accordance wi									
art II:	II.1.1.2.	fulfilled the conditions for a holding laid do	fulfilled the conditions for a holding laid down in Article 4(5) of Directive 2009/156/EC;									
-	II.1.1.3.	contained only equidae which were free of clinical signs of equine viral arteritis and contagious equine metritis;										
	II.2.	Only equidae satisfying the conditions laid down in Articles 4 and 5 or Articles 12 to 16 of Directive 2009/156/EC have been admitted onto the centre.										
	II.3.	The semen described above was collected	d from donor stallions, which:									
	II.3.1.	did not show any clinical sign of an infect collection centre and on the day the seme	tious or contagious disease at the time of en was collected;	admission onto the semen								
	II.3.2.	were kept for a period of 30 days prior to clinical sign of equine viral arteritis or con-	the date of semen collection in holdings what agious equine metritis during that period;	nere no equine showed any								
	II.3.3.		period of at least 30 days prior to the date of oin point II.3.5.1, II.3.5.2 or II.3.5.3 until the									
	II.3.4.	Tests and Vaccines for Terrestrial Animal	the requirements of the relevant Chapter of sof the OIE, carried out in a laboratory of the other of the other chapter included in its accredity, as follows:	which is recognised by the								
	II.3.4.1.	for equine infectious anaemia (EIA), an agaimmunosorbent assay (ELISA) for equine	ar-gel immuno-diffusion test (AGID or Coggir infectious anaemia with a negative result;	ns test) or an enzyme-linked								
	11.3.4.2.	for equine viral arteritis (EVA),										
	(1) either	[II.3.4.2.1. a serum neutralisation test wit	h a negative result at a serum dilution of c	one in four;]								
	(1) and/or	[II.3.4.2.2. a virus isolation test, polymera aliquot of the entire semen of	se chain reaction (PCR) or real-time PCR the donor stallion;]	with a negative result on an								
	II.3.4.3.		agent identification test carried out on thre with an interval of not less than 7 days at l dis;									
		antimicrobial treatment of the donor stallion	er than 7 days (systemic treatment) or 21 and were placed in transport medium with poratory where they were subjected with r	activated charcoal, such as								
	(1) either	[II.3.4.3.1. the isolation of <i>Taylorella equ</i> 7 days, set up within 24 hours the specimens are kept cool of	after taking the specimens from the donor									

▼ M3

and

EUROPEAN UNION Equine semen - Part A Health information Certificate reference No [II.3.4.3.2. the detection of genome of Taylorella equigenitalis by PCR or real-time PCR, carried out within (1) and/or 48 hours after taking the specimens from the donor animal;] 11.3.5. were subjected with the results specified in point II.3.4 in each case to at least one of the test programmes detailed in points II.3.5.1, II.3.5.2 and II.3.5.3, as follows: (9) [II.3.5.1. The donor stallion was continuously resident on the semen collection centre for a period of at least 30 days prior to the date of the first collection and during the period of collection of the semen described above and no equidae on the semen collection centre came into direct contact with equidae of lower health status than the donor The tests described in point II.3.4 were carried out on samples taken (7) from the donor stallion at least once a year at the beginning of the breeding season or prior to the first collection of semen intended for trade in fresh, chilled or frozen semen and not less than 14 days following the date of the commencement of the residence period of at least 30 days prior to the date of first semen collection.] (6) [II.3.5.2. The donor stallion was resident on the semen collection centre for a period of at least 30 days prior to the date of the first collection and during the period of collection of the semen described above, but has left the centre under the responsibility of the centre veterinarian for a continuous period of less than 14 days, and/or other equidae on the semen collection centre came into direct contact with equidae of lower health status. The tests described in point II.3.4 were carried out on samples taken (7) from the donor stallion at least once a year at the beginning of the breeding season or prior to the first collection of semen intended for trade in fresh, chilled or frozen semen and not less than 14 days following the date of the commencement of the residence period of at least 30 days prior to the date of first semen collection, during the period of collection of the semen intended for trade in fresh, chilled or frozen semen the donor stallion and was subjected to the tests described in point II.3.4, as follows: (a) for equine infectious anaemia, one of the tests described in point II.3.4.1. was last carried out on a sample of blood taken $\binom{7}{1}$ not more than 90 days prior to the date of the collection of the semen described above; (b) for equine viral arteritis: (1) either [one of the tests described in point II.3.4.2 was last carried out on a sample taken (7) not more than 30 days prior to the date of the collection of the semen described above;] (1) or [one of the tests described in point II.3.4.2.2 was carried out on an aliquot of the entire semen of the donor stallion taken $\binom{7}{1}$ not more than 6 months prior to the date of the collection of the semen described above and a blood sample taken $\binom{7}{1}$ from the donor stallion during the 6-month period reacted with a positive result in a serum neutralisation test for equine viral arteritis at a serum dilution of more than one in four:1 (c) for contagious equine metritis, one of the tests described in point II.3.4.3 was last carried out on three specimens (swabs) taken (7) not more than 60 days prior to the date of the collection of the semen described above (1) either [on two occasions at least 7 days apart;] [on a single occasion and subjected to a PCR or real-time PCR.]] (1) or (6) [II.3.5.3. The donor stallion does not meet the conditions set out in points 1.6(a) and (b) of Chapter II of Annex D to

Directive 92/65/EEC and the semen is collected for trade in frozen semen.

The tests described in points II.3.4.1, II.3.4.2 and II.3.4.3 were carried out on samples taken (7) from the donor stallion at least once a year at the beginning of the breeding season,

the tests described in points II.3.4.1 and II.3.4.3 were carried out on samples taken (7) from the donor stallion during the storage period of the semen of a minimum period of 30 days from the date of the collection of the semen and before the semen is removed from the semen collection centre, not less than 14 days and not more than 90 days after the collection of the semen described above,

EUROPEA	NOINU N							Equine so	emen – Part A		
II.	Health inf	format	ion		II.a. C	ertificate refere	ence No	II.b.	II.b.		
and	(¹) either (¹) or	durir of th 14 c [the isola entir done	ng the storage te semen and days and not in non-shedder ation test, PCF te semen of the	e period of the before the semore than 9 state of a do or real-time the donor stated with a	teritis described in point II.3.4.2 were carried out on samples taken (7) the semen of a minimum period of 30 days from the date of the collection semen is removed from the semen collection centre or used, not less than 30 days after the collection of the semen described above.] onor stallion seropositive for equine viral arteritis was confirmed by virus the PCR carried out with a negative result on samples of an aliquot of the allion taken (7) twice a year at an interval of at least 4 months and the positive result at a serum dilution of at least one in four in a serum						
II.3.6.	underwen			·		mples taken o	n the following	dates			
nen	0		Start o	date (⁷)		Date of s	ampling for hea	alth tests (⁷)			
of sel	amme					EVA	11.3.4.2.	CEM	II.3.4.3.		
Identification of semen	Test programme		Donor residence	Semen collection	EIA II.3.4.1	Blood sample	Semen sample	1. sample	2. sample		
(1) either	[II.4. No	antibio	otics were add	ded to the s	emen;]				l		
(1) or	dilu	ted se	men of not le	ess than (⁸):			ed to produce				
II.5.	The seme	n desc	cribed above	was:							
II.5.1.					sported under Directive 92/65		vhich comply	with the rec	quirements of		
II.5.2.	in the case	e of fr	ozen semen,	stored for a	. minimum pei	iod of 30 days	from the date	of collection	of the semen;		
II.5.3.					container in a ber indicated		n point 1.4 of (Chapter III(I) o	of Annex D to		

▼ M3

EUROPEAN UNION Equine semen – Part A

II.	Health information	II.a.	Certificate reference No	II.b.
-----	--------------------	-------	--------------------------	-------

Notes

Part I:

Box I.12: The place of origin shall correspond to the semen collection centre of origin of the semen.

Box I.13: The place of destination shall correspond to the semen collection or storage centre or to the holding of semen

Box I.23: The identification of container and seal number shall be indicated.

Box I.31: The donor identity shall correspond to the official identification of the animal.

The date of collection shall be indicated in the following format: dd/mm/yyyy.

Part II:

Guidance for the completion of the table in point II.3.6:

Abbreviations:

EIA-1 Equine infectious anaemia (EIA) testing first occasion

EIA-2 EIA testing second occasion

EVA-B1 Equine viral arteritis (EVA) testing on blood sample first occasion

EVA-B2 EVA testing on blood sample second occasion

EVA-S1 EVA testing on semen sample first occasion

EVA-S2 EVA testing on semen sample second occasion

CEM-11 Contagious equine metritis (CEM) testing first occasion first sample

CEM-12 CEM testing first occasion second sample taken 7 days after CEM-11

CEM-21 CEM testing second occasion first sample

CEM-22 CEM testing second occasion second sample taken 7 days after CEM-21

Instructions:

For each semen identification in column A in the example below, the test programme (points II.3.5.1, II.3.5.2 and/or II.3.5.3) shall be described in column B and columns C and D shall be completed with the dates required.

The dates when samples were taken for laboratory testing prior to the first collection of the semen described above, as required in points II.3.5.1, II.3.5.2 and II.3.5.3, shall be entered in the upper line of columns 5 to 9 of the table, this being the boxes marked with EIA-1, EVA-B1 or EVA-S1 and CEM-11 and CEM-12 in the example below.

The dates when samples were taken for repeat laboratory testing as required in accordance with point II.3.5.2 or II.3.5.3 shall be entered in the lower line of columns 5 to 9 in table, this being the boxes EIA-2, EVA-B2 or EVA-S2 and CEM-21 and CEM-22 in the example below.

itification of semen	programme	Start date (7)		Date of sampling for health tests (7)						
			Semen collection	EIA II.3.4.1.	EVA II	.3.4.2.	CEM II.3.4.3.			
Identification	Test pro				Blood sample	Semen sample	1. sample	2. sample		
A	R	B C D		EIA-1	EVA-B1	EVA-S1	CEM-11	CEM-12		
А	٥		U	EIA-2	EVA-B2	EVA-S2	CEM-21	CEM-22		

EUF	UROPEAN UNION Equine semen - Part A									
П.	Health information	II.a.	Certificate reference No	II.b.						
(1)	Delete as appropriate									
(2)	Only approved semen collection centres listed in accordance with Article 11(4) of Directive 92/65/EEC on the Commission website:									
	http://ec.europa.eu/food/animal/approved_establishments/establishments_vet_field_en.htm									
(3)	OJ L 268, 14.9.1992, p. 54.									
(4)	OJ L 192, 23.7.2010, p. 1.									
(5)	OJ L 165, 30.4.2004, p. 1.									
(⁶)	Cross out the programme(s) that do(es) not app	ly to the	consignment.							
(7)	Insert date in table in point II.3.6 (follow Guidand	ce in Pa	t II of the Notes).							
(8)	Insert names and concentrations.									
-	The colour of the stamp and signature must be	different	from that of the other particulars in	the certificate.						
Off	ficial veterinarian									
	Name (in capital letters):		Qualification ar	nd title:						
	Local veterinary unit:		LVU No:							
	Date:		Signature:							
	Stamp:									
Off	ficial veterinarian Name (in capital letters): Local veterinary unit: Date:	different	Qualification ar LVU No:							

PART B

Model health certificate IB for trade in the Union in consignments of stocks of semen of animals of the equine species collected, processed and stored in accordance with Directive 92/65/EEC after 31 August 2010 and before 1 October 2014 and dispatched after 31 August 2010 from an approved semen collection centre of origin of the semen

EUF	ROPE	AN UNION		Intra trade certificate		
	l.1.	Consignor Name	Certificate reference N Central competent aut			
٦		Address	,			
ute		Postal code	I.4. Local competent author	prity		
consignment presented	1.5.	Consignee Name	1.6.			
ner		Address	1.7.			
gur		Postal code				
of consi	1.8.	Country of ISO code I.9. Region of Code origin origin	I.10. Country of ISO cood destination	le I.11. Region of Code destination		
S	1.12.	Place of origin	I.13. Place of destination			
eta		Semen Centre □	Semen Centre	e ☐ Holding ☐		
Part I: Details		Name Approval number Address	Name Address	Approval number		
4		Postal code	Postal code			
	1.14.		1.15.			
	1.16.	Means of transport	1.17.			
		Aeroplane Ship Railway wagon Road vehicle Other Identification:				
	1.18.	Description of commodity	I.19. Commod	ity code (HS code)		
				05 11 99 85		
			I.20. Quantity			
	1.21.	Temperature of products		I.22. Number of packages		
		Amblent ☐ Chilled ☐ Frozen [, ,			
	1 23	Seal/Container No	_	I.24. Type of packaging		
				1.24. Type of packaging		
	1.25.	Commodities certified for:				
		Artificial reproduction				
	1.26.	Transit through third country	I.27. Transit through Memb	er States		
		Third country ISO code	Member State	ISO code		
		Exit point Code	Member State	ISO code		
		Entry point BIP No	Member State	ISO code		
	1.28.	Export	1.29.			
		Third country ISO code				
		Exit point Code				
	1.30.					
	1.31.	Identification of the commodities				
		Species Donor identity (Scientific name)	Date of collection	Quantity		

EUROPEA	N UNION			1				Equine sen	nen – Part I		
II.	Health inf	ormation		II.a.	Certificate	reference No	1	l.b.			
I, the und	lersigned of	ficial veteri	narian, hereby certif	y that:							
II. 1 .	trade is a	pproved an	on centre (²), in which d supervised by the tive 92/65/EEC;								
II.1.1.	date the f		mmencing 30 days lled semen was disp ntre:								
II.1.1.1.	was not	was situated on the territory or in the case of regionalisation in a part of the territory (1) of a Member State which was not considered to be infected with African horse sickness in accordance with Article 5(2)(a) and(b) of Directive 2009/156/EC (3);									
II.1.1.2.	fulfilled th	fulfilled the conditions for a holding laid down in Article 4(5) of Directive 2009/156/EC (3);									
II.1.1.3.	contained	contained only equidae which were free of clinical signs of equine viral arteritis and contagious equine metritis;									
II.2.		Only equidae satisfying the conditions laid down in Articles 4 and 5 or Articles 12 to 16 of Directive 2009/156/EC (3) have been admitted onto the centre.									
II.3.	The seme	en describe	ed above was collec	ted from	donor stallions	s, which:					
II.3.1.			clinical sign of an i semen was collecte		or contagious	disease at the	time of a	dmission onto	o the centre		
II.3.2.			30 days prior to the ne viral arteritis or co					o equine has	shown any		
11.3.3.			for natural mating d sample referred to								
II.3.4.	Diagnosti	c Tests and	following tests, which d Vaccines for Terres mes specified in pol	strial Anir	mals of the OIÈ	, carried out on	samples	taken in acco	ordance with		
	(¹) either	[II.3.4.1.	an agar-gel immu negative result;]	no-diffusi	on test (Coggi	ns test) for equ	ine infec	tious anaemi	a (EIA) with		
	(¹) or	[II.3.4.1.	an ELISA for equi	ne infecti	ious anaemia (EIA) with negati	ive result	;]			
and	(¹) either	[II.3.4.2.	a serum neutralisa dilution of one in f		for equine vir	al arteritis (EVA	a) with ne	egative result	at a serum		
	(¹) or	[II.3.4.2.	a virus isolation to aliquot of the entir				ed out w	ith negative I	result on an		
and		II.3.4.3.	an agent identific occasions on samp after a cultivation genital swabs take result in each cas	ples take of 7 to 1 on at leas	n with an inten 4 days from p	ral of 7 days by i re-ejaculatory fl	isolation uid or a	of <i>Taylorella e</i> semen samp	<i>equigenitalis</i> le and from		

	AN UNION		Ι	0.00	Equine semen - Part						
II.	Health in	formation	II.a.	Certificate reference No	II.b.						
II.3.5.		have been subjected with the results specified in II.3.4 in each case to at least one of the test programmes (4) detailed in points II.3.5.1, II.3.5.2 and II.3.5.3 as follows:									
II.3.5.1.	of the fire	st collection and during the per	iod of coll	e semen collection centre for at lection of the semen described a with equidae of lower health s	above and no equidae on the						
				ed out on samples taken (⁵) prio ommencement of the residence							
II.3.5.2.	collection responsit	The donor stallion was resident on the semen collection centre for at least 30 days prior to the date of the first collection and during the period of collection of the semen described above, but has left the centre under the responsibility of the centre veterinarian for a continuous period of less than 14 days, and/or other equidae on the collection centre came into direct contact with equidae of lower health status.									
	The tests described in point II.3.4 have been carried out on samples taken (5) prior to the first semen collection of the breeding season or collection period in the year the semen described above was collected and at least 14 days following the date of the commencement of the residence period of at least 30 days,										
and		described in point II.3.4.1 for eque than 90 days before the seme		us anaemia was last carried out d above was collected,	on a sample of blood taken (⁵)						
and	(¹) either			4.2 for equine viral arteritis was he semen described above was							
	(¹) or	entire semen of the donor stall was collected and a blood san	ion taken (nple taken	eritis was carried out with negati 5) not more than 6 months befor on the same date (5) reacted pos dilution of more than one in four	e the semen described above sitive in a serum neutralisation						
and				contagious equine metritis was he semen described above was							
II.3.5.3.				d out on samples taken (⁵) prior tar the semen described above v							
and		described in point II.3.4 were ladays after the collection of the		out on samples taken (5) not les cribed above.	s than 14 days and not more						

EUROPEA	N UNI	ON						Equine se	emen – Part B			
II.	Heal	th informat	ion		II.a. Cer	tificate referer	nce No	II.b.				
II.3.6.	have	undergon	e the testing p	provided for i	r in point II.3.5 on samples taken on the following dates:							
- Jo		ше	Start d	late (⁵)		Date of sa	ampling for he	alth tests (5)				
rtification semen		gram				EVA I	1.3.4.2.	CEM	II.3.4.3.			
Identification of semen		Test programme	Donor residence	Semen collection	EIA II.3.4.1.	Blood sample	Semen sample	1. sample	2. sample			
(1) either	[11.4.	No antibio	otics were add	led to the se	emen:l							
(¹) or	[11.4.	The follow	wing antibiotic emen of not le	or combina ss than (⁶):	tion of antibioti							
II.5.	The s	emen desc	cribed above v	vas:								
II.5.1.	collec Chap	eted, proce ters II(I)(1)	essed, stored and III(I) of Ar	and transp	ported under rective 92/65/Ei	conditions w EC;	hich comply	with the rec	quirements of			
II.5.2.					container in acc per indicated in		point 1.4 of	Chapter III(I) c	of Annex D to			
Notes												
Part I:												
Box I.12:	plac	e of origin	shall correspo	nd to the se	men collection	centre of origi	in of the seme	en.				
Box I.13:		e of destir ination.	nation shall co	rrespond to	the semen co	llection or sto	orage centre	or to the hold	ling of semen			
Box 1.23:	iden	tification of	container and	seal numbe	er shall be indic	ated.						
Box I.31:	dono	or identity s	shall correspor	nd to the offic	cial identification	n of the anima	al.					
	date	of collection	on shall be inc	dicated in the	following form	at: dd/mm/yyy	⁄y.					
			er of the centre		spond to the app	oroval number	r of the semer	n centre indicat	ed in Box I.12			

▼ M3

EUROPEAN UNION _____ Equine semen - Part B

	II.	Health information	II.a.	Certificate reference No	II.b.	
--	-----	--------------------	-------	--------------------------	-------	--

Part II:

Guidance for the completion of Table in II.3.6:

Abbreviations:

EIA-1 Equine infectious anaemia (EIA) testing first occasion

EIA-2 EIA testing second occasion

EVA-B1 Equine viral arteritis (EVA) testing on blood sample first occasion

EVA-B2 EVA testing on blood sample second occasion

EVA-S1 EVA testing on semen sample first occasion

EVA-S2 EVA testing on semen sample second occasion

CEM-11 Contagious equine metritis (CEM) testing first occasion first sample

CEM-12 CEM testing first occasion second sample taken 7 days after CEM-11

CEM-21 CEM testing second occasion first sample

CEM-22 CEM testing second occasion second sample taken 7 days after CEM-21

Instructions:

For each semen identification in column A in the example below, the test programme (II.3.5.1, II.3.5.2 and/or II.3.5.3) must be described in column B and columns C and D must be completed with the dates required.

The dates when samples were taken for laboratory testing prior to the first collection of the semen described above as required in II.3.5.1, II.3.5.2 and II.3.5.3, are entered in the upper line of columns 5 to 9 of the table, this being the boxes marked with EIA-1, EVA-B1 or EVA-S1 and CEM-11 and CEM-12 in the example below.

The dates when samples were taken for repeat laboratory testing as required in accordance with II.3.5.2 or II.3.5.3 are entered in the lower line of columns 5 to 9 in table, this being the boxes EIA-2, EVA-B2 or EVA-S2 and CEM-21 and CEM-22 in the example below.

Identification of semen	лте	Start date (5)		Date of sampling for health tests (5)					
	Test programme	Donor residence	Semen collection		EVA II.3.4.2.		CEM II.3.4.3.		
				EIA II.3.4.1.	Blood sample	Semen sample	1. sample	2. sample	
_			EIA-1	EVA-B1	EVA-S1	CEM-11	CEM-12		
A	В	C D		EIA-2	EVA-B2	EVA-S2	CEM-21	CEM-22	

⁽¹⁾ Delete as appropriate.

(2) Only approved semen collection centres listed in accordance with Article 11(4) of Council Directive 92/65/EEC on the Commission website:

http://ec.europa.eu/food/animal/approved_establishments/establishments_vet_field_en.htm

(3) OJ L 192, 23.7.2010, p. 1.

EUF	IOPEAN UNION			Equine semen – Part B						
II.	Health information	II.a.	Certificate reference No	II.b.						
(4)	(4) Cross out the programme(s) that do(es) not apply to the consignment.									
(⁵)) Insert date in table in point II.3.6 (follow Guidance in Part II of the Notes).									
(⁶)	Insert names and concentrations.									
-	The colour of the stamp and signature must be	different fr	om that of the other particulars in	the certificate.						
Off	icial veterinarian									
	Name (in capital letters):		Qualification ar	nd title:						
	Local veterinary unit:		LVU No:							
	Date: Signature:									
	Stamp:									
1										

PART C

Model health certificate IC for trade in the Union in consignments of stocks of semen of animals of the equine species collected, processed and stored in accordance with Directive 92/65/EEC before 1 September 2010 and dispatched after 31 August 2010 from an approved semen collection centre of origin of the semen

EUR	KUPE	AN UNION	Intra trade certificate			
	l.1.	Consignor Name	I.2. Certificate reference No I.2.a. Local reference No			
_		Address	I.3. Central competent authority			
entec		Postal code	I.4. Local competent authority			
res	1.5.	Consignee	1.6.			
Ę		Name Address				
gnme		Postal code	1.7.			
of consignment presented	1.8.	Country of ISO code I.9. Region of Code origin crigin	I.10. Country of destination ISO code I.11. Region of destination Code			
is:	1.12.	Place of origin	I.13. Place of destination			
eta		Semen Centre □	Semen Centre ☐ Holding ☐			
Part I: Details		Name Approval number Address	Name Approval number Address			
<u>ت</u>		Postal code	Postal code			
	1.14.		1.15.			
	1.16.	Means of transport	1.17.			
		Aeroplane Ship Railway wagon IRoad vehicle Other Identification:				
	1.18.	Description of commodity	I.19. Commodity code (HS code)			
			05 11 99 85			
			I.20. Quantity			
	1.21.	Temperature of products	I.22. Number of packages			
		Frozen				
	1.23.	Seal/Container No	I.24. Type of packaging			
	1.25.	Commodities certified for:				
		Artificial reproduction				
	1.26.	Transit through third country	I.27. Transit through Member States			
		Third country ISO code	Member State ISO code			
		Exit point Code Entry point BIP No	Member State ISO code Member State ISO code			
	1.00					
	1.28.	Export	1.29.			
		Third country ISO code Exit point Code				
	1.30.	<u> </u>				
	1.31	Identification of the commodities				
		Species Donor identity (Scientific name)	Date of collection Quantity			

	II.	Health info	rmation		II.a.	Certificate reference No		Equine semen - Par			
	11.	meailin inioi	rmation		II.a.	Certificate reference No		11.0.			
	I, the und	dersigned offic	cial veterinaria	n, hereby certify	/ that:						
	II. 1 .	The semer trade:	n collection ce	ntre (²), in which	h the ser	men described above was co	ollected,	processed and stored	for		
	II.1.1.	II.1.1. is approved and supervised by the competent authority according to the conditions of Chapter I of Annex D Directive 92/65/EEC;									
Part II: Certification	II.1.2.	on the day days mand	is situated on the territory or in the case of regionalisation in a part of the territory (1) of a Member State which was on the day semen was collected until the date the semen was dispatched as fresh/chilled (1) semen or until the 30 days mandatory storage period for frozen semen elapsed (1) not considered to be infected with African horse sickness in accordance with Article 5(2)(a) and(b) of Directive 2009/156/EC (3);								
Part II: Ce	II.1.3.	dispatched	fulfilled during the period commencing 30 days prior to the date of semen collection until the date the semen was dispatched as fresh/chilled (¹) semen or until the 30 days mandatory storage period for frozen semen elapsed (¹), the conditions of Article 4 of Directive 2009/156/EC;								
	II. 1 .4.	was dispat	contained during the period commencing 30 days prior to the date of semen collection until the date the semen was dispatched as fresh/chilled (¹) semen or until the 30 days mandatory storage period for frozen semen elapsed (¹) only equidae which were free of clinical signs of equine viral arteritis and contagious equine metritis;								
	II.2.	2. All equidae have been admitted onto the centre under the provisions of Article 4 and 5 of Direc 2009/156/EC (3);							ive		
	II.3.	The semen	n described ab	ove was collect	ted from	donor stallions, which:					
	II.3.1.	on the day	the semen w	as collected hav	ve not sh	own clinical signs of an infec	tious or	r contagious disease,			
	II.3.2.	during at le	east 30 days p	prior to collection	n of the s	semen have not been used fo	or natur	al service,			
	11.3.3.		last 30 days parts of equine v		n of the	semen have been kept on ho	oldings	where no equidae show	/ed		
	II.3.4.			orior to collection us equine metri		semen have been kept on ho	oldings	where no equidae show	/ed		
	II.3.5.					ascertain, have not been in c ys immediately preceding col			om		
	II.3.6.					, carried out in a laboratory recified in point II.3.7.	ecognis	ed by the competent au	ıth-		
			[II.3.6.1.	an agar-gel negative resi		diffusion test (Coggins test) f	or equir	ne infectious anaemia w	rith		
	and	(¹) either	[II.3.6.2.	a serum neu dilution of or		n test for equine viral arteriti ; and]	s with r	negative result at a seru	um		
		(¹) or	[II.3.6.2.			for equine viral arteritis carriemen of the donor stallion;	ed out	with negative result on	an		

EUROPEAN UNION Equine semen – Part C

II.	Health info	rmation	II.a.	Certificate reference No	II.b.				
and	II.3.6.3. an agent identification test for contagious equine metritis carried out on two occasions on samples collected from the donor stallion with an interval of 7 days by isolation of Taylorella equigenitalis from pre-ejaculatory fluid or a semen sample and from genital swabs taken at least from the penile sheath, urethra and urethral fossa with negative result in each case;								
II.3.7.	have been	subject to the one of the	ne following test	programmes (⁴):					
II.3.7.1.	collection,	and during the collection	n period, and n	the collection centre for at leas o equidae on the collection cen than the donor stallions.					
	in the case	e of contagious equine r	metritis on a sec	ed out on samples taken on cond sample taken on e residence period and at least a	(⁵), being at				
II.3.7.2.				n the collection centre or other eatus than the donor stallion.	quidae on the collection centre				
	in the case	e of contagious equine r	metritis on a sec	ed out on samples taken on cond sample taken on ction and at least at the begin	(⁵), being within				
and		the test described in p blood taken ondescribed above was		equine infectious anaemia was la 5), being not more tha	ast carried out on a sample of in 120 days before the semen				
and	(¹) either			3.6.2 for equine viral arteritis was 5), being not more than 30 day					
	(¹) or	isolation test which wa	s carried out on	tive stallion for equine viral arte an aliquot of the entire semen . (⁵), being not more than 1 yea	of the donor stallion collected				
II.3.7.3.	semen a	nd not less than	14 days afte	ed out during the 30 days mand or the collection of the s equine metritis on a second sai	semen on samples taken				
II.4.				essed, stored and transported unlex D to Directive 92/65/EEC.	inder conditions which comply				
Notes									
Part I:									
Box 1.12:	place	of origin shall correspo	and to the seme	n collection centre of origin of the	ne semen.				
Box I.13:		of destination shall cor	respond to the	semen collection or storage cen	tre or to the holding of semen				
Box 1.23:	identi	ification of container and	d seal number s	hall be indicated.					

EUROPEAN UNION Equine semen – Part C

II.	Н	lealth Information	II.a.	Certificate reference	NO	11.0.				
Вох	(I.31.:	donor identity shall correspond to t	ne official ic	lentification of the anim	mal.					
		date of collection shall be indicated	date of collection shall be indicated in the following format: dd/mm/yyyy.							
		approval number of the centre shall correspond to the approval number of the semen centre indicated in Box I.12 where the semen was collected.								
Par	t II:									
(¹)	Delete as	s appropriate.								
(2)	Only app website:	roved semen collection centres listed in	accordance	with Article 11(4) of D	irective 92/6	85/EEC on the Commission				
	http://ec.e	europa.eu/food/animal/approved_establis	hments/esta	ablishments_vet_field_	en.htm					
(3)	OJ L 192	2, 23.7.2010, p. 1.								
(4)	Cross ou	it the programme(s) that do(es) not app	ly to the co	nsignment.						
(⁵)	Insert da	te.								
_	The color	ur of the stamp and signature must be	different fro	m that of the other pa	rticulars in t	the certificate.				
Offi	cial veteri	narian or official inspector								
	Nam	e (in capital letters):			Qualification	n and title:				
	Loca	l veterinary unit:			LVU No:					
	Date	:			Signature:					
	Stam	np:								

▼ <u>M3</u>

PART D

Model health certificate ID for trade in the Union in consignments of semen of animals of the equine species collected, processed and stored in accordance with Directive 92/65/EEC after 30 September 2014 and in consignments of stocks of semen of animals of the equine species collected, processed and stored in accordance with Directive 92/65/EEC after 31 August 2010 and before 1 October 2014 or before 1 September 2010 and dispatched after 31 August 2010 from an approved semen storage centre

ROPE	AN UNION	Intra trade certificat			
1.1.	Consignor Name Address	I.2. Certificate reference No I.2.a. Local reference No I.3. Central competent authority			
	Postal code	I.4. Local competent authority			
1.5.	Consignee Name	I.6. No(s) of related original No(s) of accompanying certificates documents			
	Address Postal code	1.7.			
1.8.	Country of ISO code I.9. Region of Code origin	I.10. Country of destination ISO code destination Code			
1.12.	Place of origin Semen Centre □	I.13. Place of destination Semen Centre ☐ Holding ☐			
	Name Approval number Address	Name Approval number Address			
	Postal code	Postal code			
1.14.		1.15.			
1.16.	Means of transport	1.17.			
	Aeroplane				
1.18.	Description of commodity	I.19. Commodity code (HS code) 05 11 99 85			
		I.20. Quantity			
1.21.	Temperature of products Frozen □	I.22. Number of packages			
1.23.	Seal/Container No	I.24. Type of packaging			
1.25.	Commodities certified for: Artificial reproduction □	·			
1.26.	Transit through third country	I.27. Transit through Member States			
	Third country ISO code Exit point Code Entry point BIP No	Member State ISO code Member State ISO code Member State ISO code			
1.28.	Export	1.29.			
	Third country ISO code Exit point Code				
1.30.					
1.31.	Identification of the commodities				
	Species Donor identity (Scientific name)	Date of collection Quantity			

EUROPEAN UNION Equine semen – Part D

	II.	Health i	nformation	II.a.	Certificate reference No	II.b.			
	I, the und	lersigned o	official veterinarian, hereby certify	that the se	emen described above				
_	(1) either	[II.1.	an approved semen collection operated and supervised in a 92/65/EEC (3), and from where	centre (²) : accordance the semer nber State	minimum period of 30 days immed situated in the Member State of with Chapters I(I)(1) and I(II)(1) a was moved to the semen stora of origin of the semen under an those provided for in	origin of the semen and of Annex D to Directive age centre detailed in Box			
atior									
ertifi	(1) either [Part A of Annex to Decision 2010/470/EU;] (1) or [Part B of Annex to Decision 2010/470/EU;] (1) or [Part C of Annex to Decision 2010/470/EU;] (2) or [Decision 95/307/FC:]]								
t : 0		(1) or	[Part C of Annex I to Decision	2010/470/E	010/470/EU;]				
Par		(¹) or	[Decision 95/307/EC;]]						
	(¹) or	[II.1.	an approved semen collection	n centre (²) 1) and I(II)(minimum period of 30 days immed situated in the Union and op 1) of Annex D to Directive 92/65 I.12 in accordance with:	erated and supervised in			
		(1) either	[Part A of Annex I to Decision	2010/470/E	U;]				
		(1) or	[Part B of Annex I to Decision	2010/470/E	U;]				
		(¹) or	[Part C of Annex I to Decision	2010/470/E	U;]				
		(1) or	[Part D of Annex I to Decision 2010/470/EU;]						
		(1) or	[Decision 95/307/EC;]]						
	(¹) or	[II.1.	country or part(s) thereof liste operated and supervised in a	d in columi iccordance	an approved semen collection cens 2 and 4 of Annex I to Decis with Chapters I(I)(1) and I(II)(1) on in accordance with Article 4 or	ion 2004/211/EC which is of Annex D to Directive			
		(¹) either	[Section A of Part 2 of Annex I	I to Decisio	n 2010/471/EU;]				
		(1) or	[Section B of Part 2 of Annex I	I to Decisio	n 2010/471/EU;]				
		(1) or	[Section C of Part 2 of Annex I	I to Decisio	n 2010/471/EU;]				
		(¹) or	[Section D of Part 2 of Annex I	I to Decisio	n 2010/471/EU;]				
		(1) or	[Decision 96/539/EC;]]						
		II.2.			ge centre (2) indicated in Box I.1)(2) and I(II)(2) of Annex D to Dir				
		II.3.	was sent to the place of loadin Annex D to Directive 92/65/EEC	ig in a seale C and beari	ed container in accordance with pag the number indicated in Box I.	point 1.4 of Chapter III(I) of 23.			
	Notes								
	Part I:								
	Box I.6:	individual described centre. T	of related original certificates or accompanying documents shall correspond to the serial number of the total official document(s) or health certificate(s) [either INTRA or CVED] that accompanied the semented above from the approved semen collection centre of its origin to the described above semen storage. The original(s) of this/these document(s) or certificate(s) or the officially endorsed copy/copies thereof must ched to this certificate.						

EUROPEAN UNION Equine semen - Part D

EUR	OPEAR	UNION			Equine semen – Part D				
II.	II. Health information		II.a.	Certificate reference No	II.b.				
Вох	Box I.12: The place of origin shall correspond to the semen storage centre of dispatch of the semen.								
Вох	x I.13: The place of destination shall correspond to the semen collection or storage centre or to the holding of destination of the semen.								
Вох	1.23:	The identification of container and seal r	umber	shall be indicated.					
Вох	Box I.31: The donor identity shall correspond to the official identification of the animal. The date of collection shall be indicated in the following format: dd/mm/yyyy.								
Par	t II:								
(¹)	Delete	e as appropriate							
(2)		approved semen collection or storage cen /EEC on the Commission websites:	tres liste	ed in accordance with Article 11(4) of	r Article 17(3)(b) of Directive				
	http://	ec.europa.eu/food/animal/approved_establ	ishment	s/establishments_vet_field_en.htm;					
	http://	ec.europa.eu/food/animal/semen_ova/equi	ne/index	_en.htm					
(3)	OJ L	268, 14.9.1992, p. 54							
_	The co	plour of the stamp and signature must be	differen	t from that of the other particulars in	the certificate.				
Offi	cial vet	erinarian or official inspector							
	Name (in capital letters): Qualification and title:								
	Local	veterinary unit:		L	VU No:				
	Date:			\$	Signature:				
	Stamp	:							

ANNEX II

Model health certificates for trade in the union in consignments of ova and embryos of animals of the equine species

PART A

Model health certificate IIA for trade in the Union in consignments of ova and embryos of animals of the equine species collected or produced in accordance with Directive 92/65/EEC after 30 September 2014 and dispatched by an approved embryo collection or production team of origin of the ova or embryos

UR	OPE	AN UNION	Intra trade certificate			
	l.1.	Consignor	I.2. Certificate reference No I.2.a. Local reference No			
		Name Address	I.3. Central competent authority			
nai		Postal code	I.4. Local competent authority			
i ese	1.5.	Consignee	1.6.			
<u>.</u>		Name Address	1.7			
		Postal code	1.7.			
5 5	1.8.	Country of ISO code I.9. Region of Code origin	I.10. Country of destination ISO code I.11. Region of destination			
rait i: Details	l.12.	Place of origin	I.13. Place of destination			
<u>د</u> -		Embryo team	Holding ☐ Embryo team ☐			
I BL		Name Approval number Address	Name Approval number Address			
		Postal code	Postal code			
ŀ	1.14.		1.15.			
+	I 16	Means of transport	1.17.			
		Aeroplane ☐ Ship ☐ Railway wagon ☐				
		Road vehicle Other Identification:				
	l.18.	Description of commodity	I.19. Commodity code (HS code) 05 11 99 85			
			I.20. Quantity			
ł	1.21.	Temperature of products	I.22. Number of packages			
		Ambient ☐ Chilled ☐ Frozen [
	1.23.	Seal/Container No	I.24. Type of packaging			
İ	1.25.	Commodities certified for:	<u> </u>			
		Artificial reproduction				
	1.26.	Transit through third country	I.27. Transit through Member States			
		Third country ISO code	Member State ISO code			
		Exit point Code Entry point BIP No	Member State ISO code Member State ISO code			
ŀ	128	Export	1.29.			
	0.	Third country ISO code				
		Exit point Code				
Ì	1.30.					
+	l.31.	Identification of the commodities				
		Species Category Donor ide (Scientific name)	entity Date of collection Quantity			

EUROPEAN UNIC

Equine ova and embryos - Part A

	EUROPEA	N UNION		Equine ova and embryos - Part A							
	II.	II. Health information		II.a.	Certificate reference	No	II.b.				
	I, the und	ersigned off	cial veterinarian, hereby certify	/ that:							
	(¹) either	[II.1.	the <i>in vivo</i> derived embryos stored by an embryo collect of Annex D to Directive 92/	ion team (²) approved and supervis						
	(¹) or	[II.1.	processed and stored by a	ne in vivo produced embryos/micromanipulated embryos (1) described above were produced, processed and stored by an embryo production team (2), approved and supervised in accordance with Chapter I(III)(1) and (2) of Annex D to Directive 92/65/EEC;]							
ification	(¹) either	[11.2.	the <i>in vivo</i> derived embryos Directive 92/65/EEC;]	the <i>in vivo</i> derived embryos described above meet the requirements of Chapter III(II)(1) of Annex D to Directive 92/65/EEC;]							
Part II: Certification	(¹) or	[II.2.	the <i>in vivo</i> derived ova des Directive 92/65/EEC;]	the <i>in vivo</i> derived ova described above meet the requirements of Chapter III(II)(2) of Annex Directive 92/65/EEC;]							
	(¹) or	[II.2.	the in vivo produced embryo to Directive 92/65/EEC;]	the <i>in vivo</i> produced embryos described above meet the requirements of Chapter III(II)(3) of Annex D to Directive 92/65/EEC;]							
	(¹) or	[II.2.	the micromanipulated emb Annex D to Directive 92/65/		cribed above meet the	requireme	nts of Chapter III(II)(4) of				
		II.3.	the ova or embryos describ	ed above	come from donor mares	which:					
		II.3.1.	come from holdings fulfilling which only equidae satisfyir Directive 2009/156/EC were	ng the cor	nditions laid down in Art						
		II.3.2.	meet the requirements of C	hapter IV(EC;						
		II.3.3.	were not used for natural bre the ova or embryos and bet and the date of the collection	ween the	date of the first sample r						
	Diagnostic Tests and Vaccin recognised by the compete			ch meet at least the requirements of the relevant Chapter of the Manual cines for Terrestrial Animals of the OIE, carried out in a laboratory which retent authority and has the tests referred to hereinafter included in it ce with Article 12 of Regulation (EC) No 882/2004 (5), as follows:							
		II.3.4.1.	for equine infectious anaem enzyme-linked immunosorbe taken on(°), bein period referred to in point on(°); being not embryos intended for trade;	ent assay ig not less II.3.3, and more tha	(ELISA) with a negative s than 14 days followin d the test was last carr	result carri g the date ied out on	ed out on a blood samples of commencement of the a sample of blood taken				
		II.3.4.2.	for contagious equine metriti at least two specimens (sw mucosal surfaces of the clit	abs) taker	n during the period refer	red to in p	oint II.3.3 from at least the				

▼ M3

EUROPEAN UNION Equine ova and embryos - Part A II. Health information II.a. Certificate reference No II.b. (1) either on two occasions with an interval of not less than 7 days on(6) and on(6), in [11.3.4.2.1. the case of isolation of Taylorella equigenitalis after cultivation under microaerophilic conditions for a period of at least 7 days, set up within 24 hours after taking the specimens from the donor animal, or 48 hours where the specimens are kept cool during transport;] on one occasion on $(^6)$, in the case of the detection of genome of *Taylorella equigenitalis* by a polymerase chain reaction (PCR) or real-time PCR test, carried out within 48 hours after taking (1) and/or [II.3.4.2.2. the specimens from the donor animal.] The samples referred to in points II.3.4.2.1 and II.3.4.2.2 were in no case taken earlier than 7 days (systemic treatment) or 21 days (local treatment) after antimicrobial treatment of the donor stallion and were placed in transport medium with activated charcoal, such as Amies medium, before dispatch to the laboratory; (1) either [11.4. the embryos described above were conceived as a result of artificial insemination of the donor mares with semen which was collected, processed, stored and transported under conditions which comply with the requirements of Chapters I(I), II(I) and III(I) of Annex D to Directive 92/65/EEC;] (1) or the embryos described above were conceived as a result of in vitro fertilisation of ova complying with [11.4. the conditions set out in point 2 of Chapter III(II) of Annex D to Directive 92/65/EEC with semen which was collected, processed, stored and transported under conditions which comply with the requirements of Chapters I(I), II(I) and III(I) of Annex D to Directive 92/65/EEC; (1) or [11.4. the ova have not been in contact with semen of the equine species;] the ova or embryos described above were sent to the place of loading in a sealed container in accordance with point 6 of Chapter III(II) of Annex D to Directive 92/65/EEC and bearing the 11.5. number detailed in Box I.23. Notes Part I: Box I.12: The place of origin shall correspond to the embryo collection team or embryo production team of ova/embryos collection/production. The place of destination shall correspond to the embryo collection team, embryo production team or to the Box I.13: holding of ova/embryos destination. Box 1.23: The identification of container and seal number shall be indicated. the category: specify if: in vivo derived embryos, in vivo derived ova, in vivo produced embryos or micromanipulated embryos. Box I.31: The donor identity shall correspond to the official identification of the animal. The date of collection shall be indicated in the following format: dd/mm/yyyy. Part II: Delete as appropriate.

(2) Only approved embryo collection or production teams listed in accordance with Article 11(4) of Directive 92/65/EEC on the Commission website:

http://ec.europa.eu/food/animal/approved_establishments/establishments_vet_field_en.htm

EUROPEAN UNION

Equine ova and embryos - Part A

II.	Health information	II.a.	Certificate reference No	II.b.			
(3)	DJ L 268, 14.9.1992, p. 54.						
(⁴) C	OJ L 192, 23.7.2010, p. 1.						
(⁵) C) OJ L 165, 30.4.2004, p. 1.						
(⁶) Ir	nsert date.						
_ 1	The colour of the stamp and signature must be	different fro	m that of the other particulars in	the certificate.			
Official veterinarian or official inspector							
	Name (in capital letters):		Qualification and t	itle:			
	Local veterinary unit:		LVU No:				
	Date:		Signature:				
	Stamp:						

PART B

Model health certificate IIB for trade in the Union in consignments of stocks of ova and embryos of animals of the equine species collected, processed and stored in accordance with Directive 92/65/EEC after 31 August 2010 and before 1 October 2014 and dispatched after 31 August 2010 by an approved embryo collection or production team of origin of the ova or embryos

EUF	ROPE	AN UNION	Intra trade certificate			
	l.1.	Consignor Name Address	Certificate reference No I.2.a. Local reference No I.3. Central competent authority			
ented		Postal code	1.4. Local competent authority			
consignment presented	1.5.	Consignee Name Address	1.6.			
gnm		Postal code	1.7.			
of consi	1.8.	Country of origin ISO code I.9. Region of origin Code	I.10. Country of destination ISO code I.11. Region of destination Code			
Part I: Details of	l.12.	Place of origin	I.13. Place of destination			
ŭ		Embryo team ☐	Holding ☐ Embryo team ☐			
Ĕ		Name Approval number Address	Name Approval number Address			
e G		Postal code	Postal code			
	1.14.	1 Oct. 1 Oct.	I.15.			
	116	Means of transport	1.17.			
	1.10.	Aeroplane Ship Railway wagon Road vehicle Other Identification:				
	l.18.	Description of commodity	I.19. Commodity code (HS code) 05 11 99 85			
			I.20. Quantity			
	l.21.	Temperature of products	I.22. Number of packages			
		Ambient				
	1.23.	Seal/Container No	I.24. Type of packaging			
	1.25.	Commodities certified for:				
		Artificial reproduction				
	1.26.	Transit through third country	I.27. Transit through Member States			
		Third country ISO code	Member State ISO code			
		Exit point Code	Member State ISO code			
	1.00	Entry point BIP No	Member State ISO code			
	1.28.	Export	1.29.			
		Third country ISO code Exit point Code				
	1.30.					
	1.31.	Identification of the commodities				
		Species Category Donor ide (Scientific name)	entity Date of collection Quantity			

	EUROPEA	N UNION				Equine	ova and embryo	s - Part B
	II.	Health i	information	II.a.	Certificate re	ference No	II.b.	
	I, the und	ersigned	official veterinarian, hereby certify	that:			Juegen	
	(¹) either	[II.1.	the <i>in vivo</i> derived embryos/ <i>in</i> stored by an embryo collection of Annex D to Directive 92/65/E	team (2)				
	(¹) or	[II.1.	the <i>in vitro</i> produced embryor processed and stored by an ewith Chapter I(III)(1) and (2) of A	mbryo pi	oduction team	(2), approved and	d above were p supervised in ac	oroduced, cordance
fication	(1) either	[II.2.	the <i>in vivo</i> derived embryos des Directive 92/65/EEC;]	cribed ab	ove meet the r	equirements of Cha	apter III(II)(1) of Ar	nnex D to
Part II: Certification	(¹) or	[II.2.	the in vivo derived ova de Annex D to Directive 92/65/EEC		above meet	the requirements	of Chapter III	(II)(2) of
ă	(¹) or	[II.2.	the in vitro produced embryos de Directive 92/65/EEC;]	escribed a	bove meet the	requirements of Ch	apter III(II)(3) of A	nnex D to
	(¹) or	[II.2.	the micromanipulated embryos of to Directive 92/65/EEC;]	described	above meet th	e requirements of C	Chapter III(II)(4) of	Annex D
		II.3.	the ova or embryos described a	bove con	ne from donor	mares which:		
		II.3.1.	coming from holdings fulfilling th which only equidae satisfying the 2009/156/EC have been admitte	condition				
		II.3.2.	meet the additional requirements	s of Chap	ter IV(4) of An	nex D to Directive 9	92/65/EEC;	
		II.3.3.	have not been used for natural tembryos and between the date the collection of ova and embryo	of the firs				
		II.3.4.	have been subjected with negative ELISA for equine infection	ous ana githe pas test wa	emia carried t 30 days pric s carried	l out on a or to the date of th out on a sar	blood samples e first collection aple of blood	taken of ova or d taken
		II.3.5.	have been subjected to an activation and the following and the following embryos from mucosal on two consecutives oestrus per culture specimen taken during on	cultivation the past surfaces riods on .	of 7 to 14 d 30 days prior of the (3)	ays carried out wit to the date of the clitoral fossa and on	h negative results e first collection and clitoral (³), and on an	in each of ova or sinuses additional
	(¹) either	[II.4.	the embryos described above w with semen which was collected, the requirements of Chapters I(I)	processe	ed, stored and t	ransported under co	onditions which co	

UROPEA	N UNIO	N			Equine	ova and embryos - Part
II.	Health	n information	II.a.	Certificate reference	e No	II.b.
(1) or [II.4. the embryos described above wer conditions in point 2 of Chapter III(processed, stored and transported II(I) and III(I) of Annex D to Direct			II(II) of Anne ed under cor	x D to Directive 92/69 additions which comply	5/EEC with s	semen which was collected
(1) or	or [II.4. the ova have not been in contact w			n of the equine spec	ies;]	
	II.5.	the ova or embryos described abwith point 6 of Chapter III(II) of Box I.23.				
Notes						
Part I:						
Box 1.12:		ace of origin shall correspond to to delection/production.	he embryo	collection team or er	mbryo produ	action team of ova/embryos
Box I.13:		ace of destination shall correspond ova/embryos destination.	to the embr	yo collection team, e	mbryo produ	ction team or to the holding
Box I.23:	id	entification of container and seal n	umber shall	be indicated.		
Box I.31: category: specify if: <i>in vivo</i> derived embryos, <i>in vivo</i> derived ova, <i>in vitro</i> produced embryos or manipulated embryos.				oduced embryos or micro-		
donor identity shall correspond to the			e official ide	entification of the anir	nal.	
	date of collection shall be indicated in			ving format: dd/mm/y	ууу.	
	approval number of the team shall correspond to the embryo collection team or embryo production te ova/embryos collection/production.				embryo production team of	
Part II:						
(1) Delete	as app	propriate.				
	(2) Only approved embryo collection or production teams listed in accordance with Article 11(4) of Directive 92/65/EEC on the Commission website:					
http://e	ec.europ	pa.eu/food/animal/approved_establis	shments/esta	ablishments_vet_field	_en.htm	
(³) Insert	date.					
(4) OJ L	⁴) OJ L 192, 23.7.2010, p. 1.					
— The c	The colour of the stamp and signature must be different from that of the other particulars in the certificate.					
Official veterinarian or official inspector						
Na	Name (in capital letters):			Qualit	fication and	title:
Lo	cal veter	rinary unit:		LVU I	No:	
Da	Date:			Signa	ture:	
Sta	amp:					

PART C

Model health certificate IIC for trade in the Union in consignments of stocks of ova and embryos of animals of the equine species collected, processed and stored in accordance with Directive 92/65/EEC before 1 September 2010 and dispatched after 31 August 2010 by an approved embryo collection team of origin of the ova or embryos

EUF	ROPE	AN UNION	Intra trade certificate			
	l.1.	Consignor Name Address	Certificate reference No I.2.a. Local reference No Central competent authority			
9			I.3. Central competent authority			
sente		Postal code	1.4. Local competent authority			
pre	1.5.	Consignee	1.6.			
ent		Name Address				
Ē		Postal code	1.7.			
of consignment presented	1.8.	Country of origin ISO code I.9. Region of origin Code	I.10. Country of destination ISO code I.11. Region of destination			
Part I: Details	1.12.	Place of origin	I.13. Place of destination			
Det		Embryo team □	Holding ☐ Embryo team ☐			
<u> </u>		Name Approval number	Name Approval number			
Parl		Address	Address			
-		Postal code	Postal code			
	1.14.		1.15.			
	1.16.	Means of transport	1.17.			
		Aeroplane Ship Railway wagon Road vehicle Other Identification:				
	l.18.	Description of commodity	I.19. Commodity code (HS code) 05 11 99 85			
			I.20. Quantity			
	l.21.	Temperature of products	I.22. Number of packages			
	1.23.	Seal/Container No	I.24. Type of packaging			
		Commodities certified for:				
	1.20.	Artificial reproduction				
	1.26.	Transit through third country	I.27. Transit through Member States			
		Third country ISO code	Member State ISO code			
		Exit point Code	Member State ISO code			
		Entry point BIP No	Member State ISO code			
	1.28.	Export	1.29.			
		Third country ISO code Exit point Code				
	1.30.					
	L31	Identification of the commodities				
		Species Category Donor ide (Scientific name)	entity Date of collection Quantity			

▼ M3

EUROPEAN UNION Equine ova and embryos - Part C II. Health information II.a. Certificate reference No II.b. I, the undersigned official veterinarian, hereby certify that: Ova/embryos (1) described above were collected by a collection team (2) approved by the competent authority and processed in an appropriate laboratory; Ova/embryos (1) were collected from donor mares which: 11.2. on the day of collection have been located in premises situated on the territory or in the case of regionalisation in a part of the territory of a Member State which is not considered to be infected with African horse sickness in accordance with Article 5(2)(a) and (b) of Directive 2009/156/EC (3), II.2.1. Part II: Certification have been located in holdings under veterinary supervision which on the day of collection fulfilled the conditions of Article 4 of Directive 2009/156/EC, 1122 11.2.3. have been kept prior to the collection in holdings free from clinical signs of contagious equine metritis for 60 days, 11.2.4. have not been used for natural breeding during the period of 30 days prior to the collection of ova/embryos (1), 11.2.5. to the best of my knowledge and as far as I could ascertain, have not been in contact with equidae suffering from an infectious or contagious disease during the 15 days immediately preceding the collection of ova/embryos (1), 11.2.6. have on the day of collection not shown clinical signs of an infectious or contagious disease; Ova/embryos (1) were collected, processed, stored and transported under conditions which comply with the requirements of Annex D of Directive 92/65/EEC; II.3. 11.4. The semen used for the artificial insemination of the donor mares complies with the requirements of Directive 92/65/EEC (4)(1); The ova used for the in vitro production of embryos comply with the requirements of Directive 92/65/EEC (1). 11.5. Notes Part I: Box I.12: place of origin shall correspond to the embryo collection team of ova/embryos collection. Box I.13: place of destination shall correspond to the embryo collection team, embryo production team or to the holding of ova/embryos destination. Box 1.23: identification of container and seal number shall be indicated. category: specify if: in vivo derived embryos, in vivo derived ova, in vitro produced embryos or micromanipulated Box I.31: embryos. donor identity shall correspond to the official identification of the animal. date of collection shall be indicated in the following format: dd/mm/yyyy. approval number of the team shall correspond to the embryo collection team of ova/embryos collection. Part II: Delete as appropriate. $(^{2})$ Only approved embryo collection teams listed in accordance with Article 11(4) of Directive 92/65/EEC on the http://ec.europa.eu/food/animal/approved_establishments/establishments_vet_field_en.htm

EUROPEAN UNION Equine ova and embryos - Part C Health information II.a. Certificate reference No II.b. (³) OJ L 192, 23.7.2010, p. 1. (4) Does not apply to ova. - The colour of the stamp and signature must be different from that of the other particulars in the certificate. Official veterinarian or official inspector Name (in capital letters): Qualification and title: Local veterinary unit: LVU No: Date: Signature: Stamp:

ANNEX III

Model health certificates for trade in consigments of semen of animals of the ovine and caprine species

▼<u>M1</u>

PART A

Model health certificate IIIA for trade within the Union in consignments of semen of animals of the ovine and caprine species collected in accordance with Council Directive 92/65/EEC after 31 August 2010 and dispatched from an approved semen collection centre of origin of the semen

EŲR	JROPEAN UNION Intra trade certificate					
	1.1.	Consignor	I.2. Certificate reference No I.2.a. Local reference No			
		Name	I.3. Central competent authority			
77		Address	I.4. Local competent authority			
ntec		Postal code				
ese	1.5.	Consignee	1.6.			
ğ		Name				
neu		Address	1.7.			
guu		Postal code				
consignment presented	1.8.	Country of origin ISO code I.9. Region of origin Code	I.10. Country of ISO code I.11. Region of Code			
οť			destination destination			
s	112	Place of origin	I.13. Place of destination			
etai	1.12.	·				
Part I: Details		Semen centre	Semen centre Holding Holding			
art		Name Approval number Address	Name Approval number Address			
-		Postal code	Postal code			
		1 Ostal Code				
	1.14.		1.15.			
	I.16.	Means of transport	1.17.			
		Aeroplane Ship Railway wagon				
		Road vehicle Other				
		Identification				
	1.18.	Description of commodity	I.19. Commodity code (CN code)			
			05 11 99 85			
			I.20. Quantity			
	1.21.	Temperature of products	I.22. Number of packages			
		Ambient Chilled Froz	ren 🗆			
	100	Seal/Container No	I.24. Type of packaging			
			1.24. Type or packaging			
	1.25.	Commodities certified for:				
		Artificial reproduction				
	1.26.	Transit through third country	I.27. Transit through Member States			
		Third country ISO code	Member State ISO code			
		Exit point Code	Member State ISO code			
		Entry point BIP No	Member State ISO code			
	1.28.	Export	1.29.			
		Third country ISO code				
		Exit point Code				
	1.30.					
	1.31.	Identification of the commodities				
			Date of collection Approval number of the Quantity			
		(Scientific name)	centre			

▼<u>M1</u>

	EUROPEAN	UNION			Ovine and caprine semen — Part
	II. Healt	h informatio	on	II.a. Certificate reference No	II.b.
	I, the under	signed offic	ial veterinarian, hereby certify that:		
		II.1.	The semen described above:		
		II.1.1.	was collected, processed and stored in a seme in accordance with Chapter $I(I)(1)$ and Chapter		
ou		II.1.2.	comes from donor animals which meet the req	uirements of Chapter II(II) of Anne.	x D to Directive 92/65/EEC;
II: Certification		II.1.3.	was collected, processed, stored and transport and III(I) of Annex D to Directive 92/65/EEC;	red under conditions which comply	with the requirements of Chapters II(II
Part II: C	(¹) either	[II.1.4.	was collected from animals which have been ke negligible or controlled risk of classical scraple (EC) No 999/2001.]		
	(¹) or	[II.1.4.	was collected from animals which have been ke holdings which has/have complied for the last t 1.3(a) to (f) of Section A of Chapter A of Anne	hree years before the collection wit	th the requirements laid down in points
	(¹) or	[II.1.4.	was collected from animals which have been kewith a negligible risk status for classical scrapie VIII to Regulation (EC) No 999/2001.]		
	(1) or	[11.1.4.	was collected from ovine animals of the ARR/A	ARR prion protein genotype;]	
		II.1.5.	was sent to the place of loading in a sealed cor 92/65/EEC and bearing the number detailed in		of Chapter III(I) of Annex D to Directive
	(¹) either	[II.2.	No antibiotics or no mixture of antibiotics were	added to the semen.]	
	(¹) or	[11.2.	The following antibiotic or combination of antibinot less than $(^3)$:	iotics was added to produce a con	_
	Notes				
	Part I:				
	Box 1.12.: F	Place of ori	gin shall correspond to the semen collection cen	tre of origin of the semen.	
	Box I.13.: F	Place of de	stination shall correspond to the semen collection	n or storage centre or to the holding	ng of semen destination.
	Box 1.23.: 1	dentification	n of container and seal number shall be indicated	d.	
	Box I.31.: <i>L</i>	Donor ident	ity shall correspond to the official identification of	f the animal.	
	I.	Date of coll	ection shall be indicated in the following format:	dd/mm/yyyy.	
		Approval nu collected.	mber of the centre shall correspond to the approv	al number of the semen centre indic	cated in Box I.12 where the semen was
	Part II:				
	(1) Delete a	s appropria	ate.		
			nen collection centres listed in accordance with A food/animal/approved_establishments/establishme		on the Commission website:
	(3) Insert na	mes and c	oncentrations.		
	— The cold	ur of the s	tamp and signature must be different from that o	of the other particulars in the certific	cate.

▼<u>M1</u>

EUROPEAN UNION Ovine and caprine semen — Part A II. Health information III.a. Certificate reference No III.b. Official veterinarian or official inspector Name (in capital letters): Local veterinary unit: LVU No: Date: Stamp:

PART B

Model health certificate IIIB for trade within the Union in consignments of stocks of semen of animals of the ovine and caprine species collected, processed and stored in accordance with Council Directive 92/65/EEC before 1 September 2010 and dispatched after 31 August 2010 from an approved semen collection centre of origin of the semen

OPE.	AN UNION	Intra trade certifi
1.1.	Consignor Name	I.2. Certificate reference No I.2.a. Local reference No
	Address	I.3. Central competent authority
	Postal code	
1.5.	Canainnas	I.4. Local competent authority I.6.
1.5.	Name	1.0.
	Address	1.7.
1.8.	Postal code Country ISO code IS Degion of crisis Code	110 County of 120 and 111 Pagin of Con
1.8.	Country ISO code I.9. Region of origin Code of origin	I.10. Country of ISO code I.11. Region of Coo destination destination
1.12	P. Place of origin	I.13. Place of destination
	Semen centre	Semen centre ☐ Holding ☐
	Name Approval number Address	Name Approval number Address
	Postal code	Postal code
1.14		1.15.
1.16	. Means of transport	1.17.
	Aeroplane Ship Railway wagon	
	Road vehicle Other O	
	Identification	
1.18	B. Description of commodity	I.19. Commodity code (HS code) 05 11 99 85
		I.20. Quantity
1.21	. Temperature of products Ambient Chilled C	Frozen I.22. Number of packages
1.23	3. Seal/Container No	I.24. Type of packaging
1.28	i. Commodities certified for:	'
	Artificial reproduction ☐	
1.26	3. Transit through third country	I.27. Transit through Member States
	Third country ISO code	Member State ISO code Member State ISO code
	Exit point Code Entry point BIP No	Member State ISO code Member State ISO code
129	3. Export	1.29.
	Third country ISO code Exit point Code	
1.30).	
131	. Identification of the commodities	
1.0	. Table and the commodition	
	Species Breed Donor identity (Scientific name)	Date of collection Approval number Quantity of the centre

	EUROPE.	MOIND NA		Ov	ine and caprine semen — Part B
	II.	Health infor	mation	II.a. Certificate reference No	II.b.
	I, the un	dersigned o	official veterinarian, hereby certify that the semen des	cribed above:	
		II.1.	was collected, processed and stored in a semen collected with Chapter I(I) and Chapter I(II) of Ar		vised by the competent authority in
uo		II.2.	comes from the donor animals which meet the requ	uirements of Chapter II(II) of Annex D	to Directive 92/65/EEC;
Part II: Certification		II.3.	was collected, processed, stored and transported ur III of Annex D to Directive 92/65/EEC;	nder conditions which comply with the	requirements of Chapters II(II) and
ii C	(¹) eithei	[11.4.	meets the requirements of Chapter A(I) of Annex V	III to Regulation (EC) No 999/2001;]	
Pa	(¹) or	[II.4.	meets the requirements of Chapter A(I) of Annex V which benefits, for all or part of its territory, from the Regulation (EC) No 999/2001 and the donor anim programmes referred to in that point and with the g	e provisions laid down in point (b) or nals comply regarding scrapie with the	(c) of Chapter A(I) of Annex VIII to ne guarantees provided for by the
	Notes				
	Part I:				
	Box I.12	Place of	origin shall correspond to the semen collection centre	e of origin of the semen.	
	Box I.13	Place of	destination shall correspond to the semen collection of	or storage centre or to the holding of	semen destination.
	Box 1.23	Identificat	ion of container and seal number shall be indicated.		
	Box I.31	Donor ide	entity shall correspond to the official identification of ti	he animal.	
		Date of c	ollection shall be indicated in the following format: do	l/mm/yyyy.	
		Approval collected.	number of the centre shall correspond to the approval	number of the semen centre indicate	d in Box I.12 where the semen was
	Part II:				
	(¹) Delet	e as appro	priate.		
	., ,		semen collection centres listed in accordance with A eu/food/animal/approved_establishments/establishmen		/EEC on the Commission website:
	(³) Addit	onal guara	ntees as laid down in Article 2 of Regulation (EC) No	o 546/2006 (OJ L 94, 1.4.2006, p. 28).
	Official v	eterinarian	or official inspector (*)		
	Name	(in capital	l letters):	Qt	ualification and title:
	Local	veterinary	unit:	LV	'U No:
	Date:			Si	gnature:
	Stam	o:			
	(*) The	colour of the	stamp and signature must be different from that of the other	particulars in the certificate.	

PART C

Model health certificate IIIC for trade within the Union in consignments of semen of animals of the ovine and caprine species collected in accordance with Council Directive 92/65/EEC after 31 August 2010 and in consignments of stocks of semen of animals of the ovine and caprine species collected, processed and stored in accordance with Council Directive 92/65/EEC before 1 September 2010 and dispatched after 31 August 2010 from an approved semen storage centre

	N UNION		Intra trade certifica
l.1.	•	I.2. Certificate reference No	I.2.a. Local reference No
	Name Address	I.3. Central competent authority	/
	Postal code	I.4. Local competent authority	
1.5.	Consignee Name	I.6. No(s) of related original certificates	No(s) of accompanying documents
	Address	1.7.	
	Postal code		
1.8.	Country ISO code I.9. Region of origin Code of origin	I.10. Country of ISO code destination	e I.11. Region of Code destination
1.12	Place of origin	I.13. Place of destination	
	Semen centre	Semen centre	Holding
	Name Approval number Address	Name Address	Approval number
	Postal code	Postal code	
1.14.		1.15.	
1.16	Means of transport	1.17.	
	Aeroplane Ship Railway wagon		
	Road vehicle Other		
	Identification		
1.18.	Description of commodity	I.19. Commodity	/ code (HS code) 05 11 99 85
		I.	20. Quantity
1.21	Temperature of products		OO Namber of made and
	Ambient Chilled Chilled	Frozen 🗌 💮	.22. Number of packages
1.23	Seal/Container No	1.	24. Type of packaging
1.25	Commodities certified for:	1	
	Artificial reproduction		
1.26	Transit through third country	I.27. Transit through Member S	tates
	Third country ISO code	Member State	ISO code
	Exit point Code	Member State	ISO code
	Entry point BIP No	Member State	ISO code
1.28	Export	1.29.	
	Third country ISO code Exit point Code		
	- Codo		
1.30			
1.31.	Identification of the commodities		
	Species Breed Donor identity I	Date of collection Appro	val number Quantity

EUROPEAN UNION Ovine and caprine semen — Part C Health information II.a. Certificate reference No II.b. I, the undersigned official veterinarian, hereby certify that the semen described above: was collected, processed and stored for a minimum period of 30 days immediately following collection in an approved (1) either [II.1. semen collection centre (2) situated in the Member State of origin of the semen and operated and supervised in accordance with Chapter I(I)(1) and Chapter I(II)(1) of Annex D to Directive 92/65/EEC, and from where the semen was moved to the semen storage centre detailed in Part I.12 situated in the same Member State of origin of the semen under animal health and veterinary certification at least as strict as those provided for in: Certification (1) either [Part A of Annex III to Decision 2010/470/EU;] (1) or [Part B of Annex III to Decision 2010/470/EU;] Part II: (1) or [Decision 95/388/EC;]] was collected, processed and stored for a minimum period of 30 days immediately following collection in an approved semen collection centre (²) situated in the European Union and operated and supervised in accordance with Chapter I(I) and Chapter I(II) of Annex D to Directive 92/65/EEC and was moved to the semen storage centre detailed in Box I.12, in (1) or []].1. (1) either [Part A of Annex III to Decision 2010/470/EU;] (1) or [Part B of Annex III to Decision 2010/470/EU;] [Decision 95/388/EC;]] (1) or (1) or was collected, processed and stored for a minimum period of 30 days immediately following collection in an approved III.1. semen collection centre (?) situated in a third country or part(s) thereafol listed in Annex I to Decision 2010/472/EU which is operated and supervised in accordance with Chapter I(I)(1) and Chapter I(II)(1) of Annex D to Directive 92/65/EEC, and was imported into the European Union under the conditions of Article 17(2) of Directive 92/65/EEC in accordance with: (1) either [Section A of Part 2 of Annex II to Decision 2010/472/EU;] (1) or [Section B of Part 2 of Annex II to Decision 2010/472/EU:] (1) or [Annex II to Decision 2008/635/EC;] 11.2. was stored in the approved semen storage centre (2) indicated in Box I.12 which is operated and supervised in accordance with Chapter I(I)(2) and Chapter I(II)(2) of Annex D to Directive 92/65/EEC; was sent to the place of loading in a sealed container in accordance with point 1.4 of Chapter III(I) of Annex D to Directive II.3. 92/65/EEC and bearing the number indicated in Box I.23. Notes Part I: Box I.6: Shall correspond to the serial number of the individual official document(s) or health certificate(s) (either INTRA or CVED) that accompanied the semen described above from the approved semen collection centre of its origin to the described above semen storage centre. The original of this/these document(s) or certificate(s), or the officially endorsed copy/copies thereof must be attached to this certificate Box I.12: Place of origin shall correspond to the semen storage centre of dispatch of the semen. Box I.13: Place of destination shall correspond to the semen collection or storage centre or to the holding of destination of the semen. Box I.23: Identification of container and seal number shall be indicated. Box I.31: Donor identity shall correspond to the official identification of the animal. Date of collection shall be indicated in the following format: dd/mm/vvvv. Approval number of the centre shall correspond to the approval number of the semen collection centre of the semen origin.

▼<u>B</u>

EUROPEAN UNION	Eq	uine ova and embryos — Part C
II. Health information	II.a. Certificate reference No	II.b.
Part II:		
(¹) Delete as appropriate.		
(²) Only approved semen collection or storage centres listed in accordar the Commission websites:	nce with Article 11(4) or Article 17(3)(b)	of Council Directive 92/65/EEC on
http://ec.europa.eu/food/animal/approved_establishments/establishme http://ec.europa.eu/food/animal/semen_ova/ovine/index_en.htm	nts_vet_field_en.htm	
Official veterinarian or official inspector (*)		
Name (in capital letters):	Qu	alification and title:
Local veterinary unit:	LV	U No:
Date:	Sig	nature:
Stamp:		
(*) The colour of the stamp and signature must be different from that of the other po	articulars in the certificate.	

ANNEX IV

Model health certificates for trade within the Union in consigments of ova/embryos of animals of the ovine and caprine species

▼<u>M2</u>

PART A

Model health certificate IVA for trade within the Union in consignments of ova and embryos of animals of the ovine and caprine species collected or produced in accordance with Council Directive 92/65/EEC after 31 August 2010 and dispatched by an approved embryo collection or production team of origin of the ova or embryos

PEAN	UNION	Intra trade certific
l.1.	Consignor Name	I.2. Certificate reference No I.2.a. Local reference N
	Address	I.3. Central competent authority
	Postal code	I.4. Local competent authority
1.5.	Consignee	1.6.
	Name Address	
		1.7.
	Postal code	
1.8.	Country of ISO I.9. Region of Code origin code origin	I.10. Country of ISO code I.11. Region of Cod destination
l.12.	Place of origin	I.13. Place of destination
	Embryo team □	Holding ☐ Embryo team ☐
	Name Approval number Address	Name Approval number Address
	Postal code	Postal code
l.14.		1.15.
I.16.	Means of transport	1.17.
I.18.	Aeroplane Ship Railway wagon Road vehicle Other Dldentification Description of commodity	I.19. Commodity code (CN code) 05 11 99 85
		I.20. Quantity
I.21.	Temperature of products Ambient ☐ Chilled ☐	I.22. Number of package
1.23.	Seal/Container No	I.24. Type of packaging
1.25.	Commodities certified for: Artificial reproduction	
1.26.	Transit through third country ☐ Third country ISO code Exit point Code Entry point BIP No	I.27. Transit through Member States Member State ISO code Member State ISO code Member State ISO code
1.28.	Export Third country ISO code Exit point Code	1.29.
1.30.		No.

▼<u>M2</u>

E	UROPEA	NOINU N			Ovine	e and caprine ova/em	bryos — P	art A
	II.	Health info	ormation	II.a.	Certificate reference number	II.b.		
4	I, the unde	ersigned o	official veterinarian, hereby	certify th	nat:			
	(¹) either	[II.1.		llection te	n vivo derived ova $(^1)$ described algorithm (2) approved and supervised in			
	(¹) or	[II.1.	processed and stored by	y an em	(1)/micromanipulated embryos (1) bryo production team (2) approved D to Directive 92/65/EEC;]			
	(¹) either	[II.2.	the <i>in vivo</i> derived embr Directive 92/65/EEC;]	ryos des	cribed above meet the requirement	ts of Chapter III(II)(1)	of Annex I	D to
	(¹) or	[II.2.	the <i>in vivo</i> derived ova de 92/65/EEC;]	escribed	above meet the requirements of Ch	apter III(II)(2) of Annex	D to Direc	ctive
	(¹) or	[II.2.	the in vitro produced em Directive 92/65/EEC;]	bryos de	scribed above meet the requiremen	nts of Chapter III(II)(3)	of Annex I	D to
	(¹) or	[II.2.	the micromanipulated em Directive 92/65/EEC;]	nbryos de	escribed above meet the requiremen	nts of Chapter III(II)(4)	of Annex	D to
		(¹) [II.3.	the consignment consists	of embr	yos of the ovine or caprine species v	which:		
		(¹) either	recognised as having a	negligible	ich have been kept continuously s e or a controlled risk of classical s /III to Regulation (EC) No 999/2001;	crapie in accordance		
		(¹) or	collection on a holding or	r holding	nich have been kept continuously s which have complied for the last t a) to (f) of point 1.3. of Section A of 0	three years before coll	ection with	the
		(¹) or	Member State with a ne	egligible	h have been kept continuously since risk status for classical scrapie ap ion A of Chapter A of Annex VIII to F	oproved in accordance	with the	
		(1) or	[were collected from ovin-	e animals	s and			
			(1) either [are of the Al	RR/ARR	prion protein genotype;]]			
			(1) or [carry at leas	st one AR	R allele and were collected after the	e date of 1 January 201	5;]]	
		II.4.			ove come from female donors of th IV(3) of Annex D to Directive 92/65/		ecies (1) w	hich
	(1) either	[II.5.	semen which was collect	ted, prod	e conceived as a result of artificial in cessed, stored and transported und and III(I) of Annex D to Directive 92/	der conditions which c		
	(¹) or	[II.5.	conditions in Chapter II	l(II)(2) o ansporte	re conceived as a result of <i>in vitro</i> t f Annex D to Directive 92/65/EEC d under conditions which comply w we 92/65/EEC;]	C with semen which	was collec	cted,
	(1) or	[II.5.	the ova have not been in	contact v	with semen of the ovine and caprine	species;]		
		II.6.			ove were sent to the place of loading Annex D to Directive 92/65/EEC			
	Notes							
	Part I:							
	Box I.12:		of origin shall correspon n/production.	id to the	e embryo collection team or em	nbryo production tear	n of embi	ryos
	Box I.13:		f destination shall corresporyos destination.	ond to th	ne embryo collection team, embryo	production team or to	the holdin	g of

▼<u>M2</u>

EUROPEAN UNION Ovine and caprine ova/embryos — Part A II. Health information II.a. Certificate reference number II.b.

Box I.23: Identification of container and seal number shall be indicated.

Box I.31: Category: specify if: in vivo derived embryos, in vivo derived ova, in vitro produced embryos or micromanipulated embryos.

Donor identity shall correspond to the official identification of the animal.

Date of collection shall be indicated in the following format: dd/mm/yyyy.

Approval number of the team shall correspond to the embryo collection team or embryo production team of ovalembryos collection/production.

Part II:

- (1) Delete as appropriate.
- (2) Only approved embryo collection or production teams listed in accordance with Article 11(4) of Directive 92/65/EEC on the Commission website:

http://ec.europa.eu/food/animal/approved_establishments/establishments_vet_field_en.htm.

The colour of the stamp and signature must be different from that of the other particulars in the certificate.

Official veterinarian or official inspector

Name (in capital letters): Qualification and title:

Local veterinary unit: LVU No:

Date: Signature:

Stamp:

PART B

Model health certificate IVB for trade within the Union in consignments of stocks of ova and embryos of animals of the ovine and caprine species collected, processed and stored in accordance with Council Directive 92/65/EEC before 1 September 2010 and dispatched after 31 August 2010 by an approved embryo collection team of origin of the ova or embryos

OPE/	AN UNION								Intra trade	certifica
l.1.	Consignor				I.2. Certificate	e reference No		I.2.a. L	ocal reference	No
	Name									
	Address				I.3. Central c	ompetent authority	4			
	Postal code				1.4. Local cor	mpetent authority				
l <i>.</i> 5.	Consignee				1.6.					
	Name									
	Address				1.7.					
	Postal code									
	Country of origin	ISO code	I.9. Region of origin	Code	I.10. Country destinati	of ion	ISO code	1.11.	Region of destination	Code
l.12.	. Place of origin	Embryo tear			I.13. Place of	f destination Holding			Embryo team	
	N=	⊨mbryo tear			Name	Holaing	} Ш		•	
	Name Address		Approval number		Name Address				Approval num	ber
	Postal code				Postal c	ode				
1.14	l				1.15.					
1.16.	. Means of transport				1.17.					
	Aeroplane	Ship 🔲	Railway wagon							
	Road vehicle	Other	,	_						
	Identification	_								
I 18	. Description of commo	dity				I.19. Commodity	code (HS cod	e)	
1.10.	. Bosonphon or commo	uny				1.10. Commodity	0000 (05 11		
							1.2	0. Quar	ntity	
1.21.	. Temperature of produ	cts					1.2	2. Numl	per of package	S
	Ambient		Chilled		Frozen					
1.23.	Seal/Container No						12	4. Туре	of packaging	
105							1.2			
1.25.	. Commodities certified	for:					1.2			
1.25.	. Commodities certified Artificial reproduction						1.2			
					I.27. Transit the	hrough Member S				
	Artificial reproduction		□ ISO code		I.27. Transit the	9			ISO code	
	Artificial reproduction Transit through third of		_			State			_	
	Artificial reproduction Transit through third of Third country		ISO code		Member	State State			ISO code	
1.26.	Artificial reproduction Transit through third of Third country Exit point Entry point		ISO code Code		Member Member	State State			ISO code ISO code	
1.26.	Artificial reproduction Transit through third of Third country Exit point Entry point	country	ISO code Code		Member Member Member	State State			ISO code ISO code	
1.26.	Artificial reproduction Transit through third of Third country Exit point Entry point Export	country	ISO code Code BIP No		Member Member Member	State State			ISO code ISO code	
1.26.	Artificial reproduction Transit through third of Third country Exit point Entry point Export Third country Exit point	country	ISO code Code BIP No		Member Member Member	State State			ISO code ISO code	
1.26.	Artificial reproduction Transit through third of Third country Exit point Entry point Export Third country Exit point	country	ISO code Code BIP No		Member Member Member	State State			ISO code ISO code	
1.26.	Artificial reproduction Transit through third of Third country Exit point Entry point Export Third country Exit point	country	ISO code Code BIP No	Donor id	Member Member Member I.29.	State State	itates	val num	ISO code ISO code	Quantity
1.26.	Artificial reproduction Transit through third of Third country Exit point Entry point Export Third country Exit point Literature of the country Literature of the country Literature of the country Literature of the country	country	ISO code Code BIP No ISO code Code	Donor id	Member Member I.29.	State State State	Appro	val num he team	ISO code ISO code ISO code	Quantity

EUROPEAN UNION Ovine and caprine ova/embryos - Part B Health information II.a. Certificate reference No II.b. I, the undersigned official veterinarian, hereby certify that the ova/embryos (1) described above: 11.1. were collected, processed and stored under conditions which meet the requirements of Directive 92/65/EEC; 11.2. come from female donors of the ovine/caprine species (1) which meet the requirements of Chapter IV of Annex D to Directive Part II: Certification (1) either [II.3. meet the requirements of Chapter III of Annex D to Directive 92/65/EEC and of Chapter A(I) of Annex VIII to Regulation (EC) No 999/2001.] meet the requirements of Chapter III of Annex D to Directive 92/65/EEC and of Chapter A(I) of Annex VIII to Regulation (EC) No 999/2001 and are destined for a Member State which benefits, for all or part of its territory, from the provisions laid down in point (b) or (c) of Chapter A(I) of Annex VIII to Regulation (EC) No 999/2001 and the donor animals comply regarding scrapie with the guarantees provided for by the programmes referred to in that point and with the guarantees (2) requested by the (1) or [11.3. Member State of destination.] in the case of embryos, the semen used for fertilisation meets the requirements of Directive 92/65/EEC and the requirements of Chapter A(I) of Annex VIII to Regulation (EC) No 999/2001.] (1) either [II.4. in the case of embryos, the semen used for fertilisation meets the requirements of Directive 92/65/EEC and the requirements (1) or [1].4. of Chapter A(I) of Annex VIII to Regulation (EC) No 999/2001 and is destined for a Member State which benefits, for all or part of its territory, from the provisions laid down in point (b) or (c) of Chapter A(I) of Annex VIII to Regulation (EC) No 999/2001 and the donor animals comply regarding scrapic with the guarantees provided for by the programmes referred to in that point and with the guarantees (²) requested by the Member State of destination.] Notes Part I: Box I.12: Place of origin shall correspond to the embryo collection team of ova/embryos collection. Box I.13: Place of destination shall correspond to the embryo collection team, embryo production team or to the holding of ova/embryos destination. Box I.23: Identification of container and seal number shall be indicated. Box I.31: Category: specify if: in vivo derived embryos, in vivo derived ova, in vitro produced embryos or micromanipulated embryos. Donor identity shall correspond to the official identification of the animal. Date of collection shall be indicated in the following format: dd/mm/yyyy. Approval number of the team shall correspond to the embryo collection team of ova/embryos collection indicated in Box I.12. Part II: (1) Delete as appropriate. (2) Additional guarantees as laid down in Article 2 of Regulation (EC) No 546/2006 (OJ L 94, 1.4.2006, p. 28). Official veterinarian or official inspector (*) Name (in capital letters): Qualification and title: LVU No: Local veterinary unit: Date: Signature: (*) The colour of the stamp and signature must be different from that of the other particulars in the certificate.

ANNEX V

Model health certificates for trade within the Union in consigments of ova/embryos of animals of the porcine species

PART A

Model health certificate VA for trade within the Union in consignments of ova and embryos of animals of the porcine species collected or produced in accordance with Council Directive 92/65/EEC after 31 August 2010 and dispatched by an approved embryo collection or production team of origin of the ova or embryos

	AN UNION	Intra trade certificate
	Consignor	I.2. Certificate reference No I.2.a. Local reference No
	Name Address	I.3. Central competent authority
	Postal code	I.4. Local competent authority
		*
	Consignee Name	1.6.
	Address	
		1.7.
	Postal code	
	Country of ISO code I.9. Region of origin Code origin	I.10. Country of ISO I.11. Region of Code destination code destination
1.12.	Place of origin	I.13. Place of destination
	Embryo team	Holding ☐ Embryo team ☐
	Name Approval number	Name Approval number
	Address	Address
	Postal code	Postal code
1.14		1.15.
1.16.	Means of transport	1.17.
	Aeroplane Ship Railway wagon	
	Road vehicle Other	
	Identification	
1.18.	Description of commodity	I.19. Commodity code (HS code)
		05 11 99 85
		I.20. Quantity
1.21.	Temperature of products	I.22. Number of packages
	Ambient ☐ Chilled ☐ Fro.	zen 🗆
1.23.	Seal/Container No	I.24. Type of packaging
125	Commodities certified for:	
1.20.	Artificial reproduction	
	·	
1.26.	Transit through third country	I.27. Transit through Member States
	Third country ISO code	Member State ISO code
	Exit point Code	Member State ISO code Member State ISO code
	Entry point BIP No	
1.28.	Export	1.29.
	Third country ISO code Exit point Code	The state of the s
1.30.	'	
1.00.		
1.31.	Identification of the commodities Species Breed Category Donor iden (Scientific name)	tity Date of Approval number Quantity collection of the team

Porcine ova/embryos — Part A

▼<u>B</u>

EUROPEAN UNION

	,	IN CINICIN			Porcine ova/embryos — Part
II		Health inf	formation	II.a. Certificate reference No	II.b.
١,	the und	lersigned o	official veterinarian, hereby certify that the ova/embryo	s (1) described above:	
		II.1.	were produced/collected (1), processed and stored by accordance with Chapter I(III) of Annex D to Directiv) team (²) approved and supervised in
		II.2.	meet the requirements of Chapter III(II) of Annex D t	o Directive 92/65/EEC;	
		II.3.	come from donor females of the porcine species w 92/65/EEC;	rhich meet the requirements of Ch	napter IV(2) of Annex D to Directive
() either	[11.4.	are in vivo derived embryos which:		
		II.4.1.	were conceived as a result of artificial insemination v	vith semen meeting the requiremen	nts of Directive 90/429/EEC,
		II.4.2.	originate from a Member State or region thereof:		
		(¹) either	[listed in Annex I to Decision 2008/185/EC and are de 2008/185/EC;]	estined for a Member State or regio	n thereof listed in Annex I to Decisio
		(¹) or	[listed in Annex I to Decision 2008/185/EC and are de Decision 2008/185/EC;]	estined for a Member State or regio	on thereof not listed in Annex I or II i
		(¹) or	[listed in Annex II to Decision 2008/185/EC and are de 2008/185/EC and have been washed with trypsin;]	estined for a Member State or regio	n thereof listed in Annex I to Decisio
		(¹) or	[listed in Annex II to Decision 2008/185/EC and are de 2008/185/EC;]	estined for a Member State or region	n thereof listed in Annex II to Decision
		(¹) or	[not listed in Annex I or II to Decision 2008/185/EC and to Decision 2008/185/EC and have been washed with		or region thereof listed in Annex I or
		(¹) or	[not listed in Annex I or II to Decision 2008/185/EC an or II to Decision 2008/185/EC;]]	d are destined for a Member State	or region thereof not listed in Annex
() or	[11.4.	are in vitro produced/micromanipulated (1) embryos w	vhich:	
		II.4.1.	were conceived as a result of in vitro fertilisation with	n semen meeting the requirements	of Directive 90/429/EEC,
		II.4.2.	originate from a Member State or region thereof:		
		(¹) either	[listed in Annex I to Decision 2008/185/EC and are de 2008/185/EC;]	estined for a Member State or regio	n thereof listed in Annex I to Decisio
		(¹) or	[listed in Annex I to Decision 2008/185/EC and are de Decision 2008/185/EC;]	estined for a Member State or regio	on thereof not listed in Annex I or II t
		(¹) or	[listed in Annex II to Decision 2008/185/EC and are de 2008/185/EC and the donor females of the ova used 2008/185/EC;]		
		(¹) or	[listed in Annex II to Decision 2008/185/EC and are de 2008/185/EC;]	estined for a Member State or region	n thereof listed in Annex II to Decisio
		(¹) or	[not listed in Annex I or II to Decision 2008/185/EC and to Decision 2008/185/EC, and the donor females of th Decision 2008/185/EC;]		
		(¹) or	[not listed in Annex I or II to Decision 2008/185/EC an or II to Decision 2008/185/EC;]]	d are destined for a Member State	or region thereof not listed in Annex

▼<u>B</u>

EUROPEAN UNION

Porcine ova/embryos — Part A

II.	Health info	rmation	II.a. Certificate reference No	II.b.
(¹) or	[II.4.	are in vivo derived ova which originate from a Mem	ber State or region thereof:	
	(1) either	[listed in Annex I to Decision 2008/185/EC and are a 2008/185/EC;]	destined for a Member State or region	n thereof listed in Annex I to Decision
	(1) or	[listed in Annex I to Decision 2008/185/EC and are Decision 2008/185/EC;]	destined for a Member State or regio	n thereof not listed in Annex I or II to
	(¹) or	[listed in Annex II to Decision 2008/185/EC and are 2008/185/EC and which come from donor females		
	(¹) or	[listed in Annex II to Decision 2008/185/EC and are 2008/185/EC;]	destined for a Member State or region	n thereof listed in Annex II to Decision
	(¹) or	[not listed in Annex I or II to Decision 2008/185/EC at Decision 2008/185/EC and which come from 2008/185/EC;]		
	(¹) or	[not listed in Annex I or II to Decision 2008/185/EC a or II to Decision 2008/185/EC;]]	and are destined for a Member State	or region thereof not listed in Annex
	II.5.	were sent to the place of loading in a sealed contain Directive 92/65/EEC and bearing the number details		point 6 of Chapter III(II) of Annex D to
Notes				
Part I:				
Box I.1:	2: place of	origin shall correspond to the embryo collection tear	n or embryo production team of ova/	embryos collection/production.
Box I.1	3: place of	destination shall correspond to the embryo collection t	eam, embryo production team or to the	ne holding of ova/embryos destination
Box I.2	3: identifica	tion of container and seal number shall be indicated		
Box I.3	1: category.	specify if: In vivo derived embryos, In vivo derived	ova, <i>in vitro</i> produced embryos or m	icromanipulated embryos.
	donor ide	entity shall correspond to the official identification of	the animal.	
	date of c	ollection shall be indicated in the following format: d	d/mm/yyyy.	
		number of the team shall correspond to the embry indicated in Box I.12.	o collection team or embryo produc	tion team of ova/embryos collection
Part II:				
٠,,	te as appro		leader with Addele Adda of Occured Dis	00/05/550 15 0
(²) Only web		embryo collection or production teams listed in accord	lance with Article 11(4) of Council Dir	ective 92/65/EEC on the Commission
http:	//ec.europa.	eu/food/animal/approved_establishments/establishme	nts_vet_field_en.htm	
Official	veterinarian	or official inspector (*)		
N	ame (in capi	tal letters):	Qualification and title:	
Lo	cal veterina	ry unit:	LVU No:	
Da	ate:		Signature:	
St	amp:			

(*) The colour of the stamp and signature must be different from that of the other particulars in the certificate.

PART B

Model health certificate VB for trade within the Union in consignments of stocks of ova and embryos of animals of the porcine species collected, processed and stored in accordance with Council Directive 92/65/EEC before 1 September 2010 and dispatched after 31 August 2010 by an approved embryo collection team of origin of the ova or embryos

Name Address Postal code I.3. Central competent authority I.4. Local Competent Authority I.5. Consignee Name Address Postal code I.7. I.7. I.8. Country of origin Code origin Code origin Code origin Code origin I.9. Place of origin I.10. Country of destination I.11. Place of destination Embryo team Name Address Postal code I.12. Place of origin Name Address Postal code Postal code Postal code	Region of Codestination
Address Postal code I.3. Central competent authority I.4. Local Competent Authority I.5. Consignee Name Address Postal code I.7. I.7. I.8. Country of origin ISO code I.9. Region of origin Code destination I.12. Place of origin Embryo team Name Address Postal code I.13. Central competent authority I.4. Local Competent Authority I.6. I.7. I.7. I.7. I.7. I.8. Country of destination Fenbryo team Name Address Postal code I.13. Place of destination Holding Embryo team Address Postal code Postal code	destination
Postal code I.4. Local Competent Authority I.5. Consignee Name Address Postal code I.7. I.7. I.8. Country of origin I.9. Region of origin I.10. Country of destination I.11. Place of origin Embryo team Name Address Postal code I.12. Place of Postal code I.13. Place of destination Holding Embryo team Address Postal code Postal code	destination
Address Address Postal code Postal code	destination
Address Address Postal code Postal code	destination
Address Address Postal code Postal code	destination
Postal code I.8. Country of origin	destination
Postal code I.8. Country of origin	destination
origin	destination
Embryo team	Embryo team □
Embryo team	Embryo team 🖂
Name Approval number Name A Address Address Postal code Postal code	Embryo team 🗆
Address Address Postal code Postal code	and you rount
Postal code Postal code	Approval number
1.14.	
I.16. Means of transport I.17.	
Aeroplane ☐ Ship ☐ Railway wagon ☐	
Road vehicle Other O	
Identification	
I.18. Description of commodity I.19. Commodity code (HS code)	
1.16. Description of commodity Code (no code)	
I.20. Quantity	5 05
I.21. Temperature of products I.22. Number of pa	ackanee
Ambient Chilled Frozen Frozen	20114900
I.23. Seal/Container No I.24. Type of pack	caging
I.25. Commodities certified for:	
Artificial reproduction ☐	
I.26. Transit through third country I.27. Transit through Member States	
Third country ISO code Member State	ISO code
Exit point Code Member State	ISO code
Entry point BIP No Member State	ISO code
1.28. Export	
Third country ISO code	
Exit point Code	
1.30.	
I.31. Identification of the commodities	
Species Breed Category Donor identity Date of Approval number	er Quantit
(Scientific name) collection of the team	

Porcine ova/embryos - Part B

EUROPEAN UNION

Health information II.a. Certificate reference No. II.b. I, the undersigned official veterinarian, hereby certify that: II.1. The ova/embryos (1) described above: II.1.1. were collected, processed and stored under conditions which meet the requirements of Directive 92/65/EEC; come from donor female swine which meet the requirements of Chapter IV of Annex D to Directive 92/65/EEC; II.1.2. II.1.3. meet the requirements of Chapter III of Annex D to Directive 92/65/EEC. Certification (1) either [II.2. In the case of embryos. II.2.1. the semen used for fertilisation meets the requirements of Directive 90/429/EEC: Part II: (11.2.2. the embryos have been washed with trypsin (2).] In the case of ova, the ova comes from a donor female swine which meets the conditions of Article 1 of Decision 2008/185/EC (2).] (1) or [11.2. Notes Part I: Box I.12: place of origin shall correspond to the embryo collection team of ova/embryos collection. Box I.13: place of destination shall correspond to the embryo collection team, embryo production team or to the holding of ova/embryos Box I.23: identification of container and seal number shall be indicated. Box I.31: category: specify if: in vivo derived embryos, in vivo derived ova, in vitro produced embryos or micromanipulated embryos. donor identity shall correspond to the official identification of the animal. date of collection shall be indicated in the following format: dd/mm/yyyy. approval number of the team shall correspond to the embryo collection team of ova/embryos collection indicated in Box I.12. Part II: (1) Delete as appropriate. (2) This condition applies only to ova and embryos which originate in the Member States or regions thereof not listed in Annexes I and II to Decision 2008/185/EC (OJ L 59, 4.3.2008, p. 19) and destined to the Member States or regions thereof so listed. It shall also apply to movements from Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions thereof listed in Annex I of Decision 2008/185/EC to Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions thereof listed in Annex II of Decision 2008/185/EC to Member States or regions the Poletic 2008/185/EC to Member States or regions the Poletic 2008/185 2008/185/EC. Official veterinarian or official inspector (*) Name (in capital letters): Qualification and title: LVU No: Local veterinary unit: Date: Signature: Stamp: (*) The colour of the stamp and signature must be different from that of the other particulars in the certificate.