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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:

Official Journal

		No	page	date
► <u>M1</u>	Commission Implementing Decision 2013/470/EU of 20 September 2013	L 252	32	24.9.2013
► <u>M2</u>	Commission Implementing Decision 2014/802/EU of 14 November 2014	L 331	28	18.11.2014
► <u>M3</u>	Commission Implementing Decision (EU) 2015/261 of 6 February 2015	L 52	1	24.2.2015
► <u>M4</u>	Commission Implementing Decision (EU) 2016/2002 of 8 November 2016	L 308	29	16.11.2016

►<u>B</u>

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)

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.

▼<u>M3</u>

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;

▼<u>B</u>

- (d) model health certificate ID for trade in the Union in consignments of:
 - (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.

▼<u>B</u>

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.

▼<u>B</u>

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.

▼<u>B</u>

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 Address	I.2. Certificate reference No I.2.a. Local reference No I.3. Central competent authority
nted		Postal code	I.4. Local competent authority
consignment presented	1.5.	Consignee Name Address Postal code	1.6.
of consigr	1.8.	Country of ISO code I.9. Region of Code origin	I.10. Country of ISO code I.11. Region of Code destination destination
Part I: Details	l.12.	Place of origin Semen Centre	I.13. Place of destination Semen Centre D Holding D
Part I:		Name Approval number Address Postal code	Name Approval number Address
	1.14.		Postal code
	1.16.	Means of transport Aeroplane Ship Road vehicle Other Identification:	1.17.
	l.18.	Description of commodity	I.19. Commodity code (HS code) 05 11 99 85
			I.20. Quantity
	I.21.	Temperature of products Ambient Chilled 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 □ Third country ISO code Exit point Code Entry point BIP No	I.27. Transit through Member States Image: Constraint of the state Member State ISO code Member State ISO code Member State ISO code
	1.28.	Export Image: Code Third country ISO code Exit point Code	1.29.
	1.30.		
	1.31.	Identification of the commodities	
		Species Donor identity (Scientific name)	Date of collection Quantity

	EUROPEA	N UNION		Equine semen – Part A
	П.	Health information	II.a. Certificate reference No	II.b.
	I, the unde	ersigned official veterinarian, hereby certify	/ that:	
	.1.	The semen collection centre $(^2)$, in whic trade is approved and supervised by th Annex D to Directive 92/65/EEC $(^3)$;	h the semen described above was collected, e competent authority in accordance with Ch	processed and stored for apters I(I)(1) and I(II)(1) of
c	II.1.1.		prior to the date of first collection of the semer patched or until the 30 days minimum storag	
Part II: Certification	II.1.1.1.		se of regionalisation in a part of the territory (¹ h African horse sickness in accordance with	
art II:	II.1.1.2.	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;
	11.2.	Only equidae satisfying the conditions lai have been admitted onto the centre.	id down in Articles 4 and 5 or Articles 12 to 10	6 of Directive 2009/156/EC
	II.3.	The semen described above was collect	ted from donor stallions, which:	
	ll.3.1.	did not show any clinical sign of an infe collection centre and on the day the ser	ectious or contagious disease at the time of a nen was collected;	admission onto the semen
	11.3.2.		o the date of semen collection in holdings wh ontagious equine metritis during that period;	ere no equine showed any
	II.3.3.		a period of at least 30 days prior to the date o I to in point II.3.5.1, II.3.5.2 or II.3.5.3 until the e	
	11.3.4.	Tests and Vaccines for Terrestrial Anim	st the requirements of the relevant Chapter of hals of the OIE, carried out in a laboratory w referred to hereinafter included in its accred 04 (5), as follows:	hich is recognised by the
	II.3.4.1.		gar-gel immuno-diffusion test (AGID or Coggin e infectious anaemia with a negative result;	s test) or an enzyme-linked
	II.3.4.2.	for equine viral arteritis (EVA),		
	(¹) either	[II.3.4.2.1. a serum neutralisation test w	vith a negative result at a serum dilution of or	ne in four;]
	(¹) and/or	[II.3.4.2.2. a virus isolation test, polyme aliquot of the entire semen of	rase chain reaction (PCR) or real-time PCR w of the donor stallion;]	vith a negative result on an
	II.3.4.3.		n agent identification test carried out on three s with an interval of not less than 7 days at le ndis;	
		antimicrobial treatment of the donor stalli	rlier than 7 days (systemic treatment) or 21 o on and were placed in transport medium with a laboratory where they were subjected with ne	activated charcoal, such as
	(¹) either		<i>quigenitalis</i> after cultivation under microaeropl rrs after taking the specimens from the donor I during transport;]	

11.	Health informa	tion	II.a.	Certificate reference No		II.b.		
			indi					
(¹) and/or		e detection of genome of 3 hours after taking the sp		<i>equigenitalis</i> by PCR or re om the donor animal;]	əal-tim	e PCR, carried out withi		
II.3.5.		d with the results specific ints II.3.5.1, II.3.5.2 and II.		II.3.4 in each case to at lea llows:	ast on	ne of the test programme		
(⁶) [II.3.5.1.	to the date of	the first collection and durin	ng the perio	semen collection centre for of of collection of the semen contact with equidae of low	descri	ibed above and no equida		
	year at the be chilled or froz	ginning of the breeding se	ason or pr an 14 day	on samples taken $(^7)$ from to or to the first collection of se s following the date of the c semen collection.]	emen	intended for trade in fresh		
(⁶) [II.3.5.2.	the first collect the responsibi	tion and during the period lity of the centre veterinaria	of collection an for a cor	tion centre for a period of at n of the semen described abort tinuous period of less than 1 ct with equidae of lower hea	ove, b 14 day	ut has left the centre unde /s, and/or other equidae o		
	year at the be chilled or froz	ginning of the breeding se	ason or pri an 14 day	on samples taken $(^7)$ from t for to the first collection of se s following the date of the c semen collection,	emen	intended for trade in fresh		
and		iod of collection of the sen I to the tests described in		d for trade in fresh, chilled or , as follows:	r froze	en semen the donor stallio		
	(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 (⁷) not more than 90 days prior to the date of the collection of the semen described above;							
	(b) for equine viral arteritis:							
	(¹) either			II.3.4.2 was last carried out e collection of the semen de				
	(¹) or	the donor stallion taken (⁷ described above and a b) not more lood samp esult in a s	I.3.4.2.2 was carried out on than 6 months prior to the date taken $(^7)$ from the donor serum neutralisation test for	ate of t tallion	the collection of the seme during the 6-month perio		
		s (swabs) taken (7) not m		ts described in point II.3.4.3 60 days prior to the date				
	(¹) either	[on two occasions at leas	st 7 days a	part;]				
	(¹) or	[on a single occasion and	d subjected	I to a PCR or real-time PCR	t.]]			
(⁶) [II.3.5.3.		allion does not meet the c 5/EEC and the semen is c		et out in points 1.6(a) and r trade in frozen semen.	(b) of	Chapter II of Annex D t		
		cribed in points II.3.4.1, II. st once a year at the begin		I.3.4.3 were carried out on s	sample	es taken (⁷) from the dong		
and	during the sto semen and be	rage period of the semen	of a minin d from the	ere carried out on samples num period of 30 days from semen collection centre, not cribed above.	the da	ate of the collection of th		

11.	Health infe	ormation		II.a. Cei	tificate referen	nce No	II.b.	
and	(¹) either	during the storage of the semen and	e period of the before the se	teritis described in point II.3.4.2 were carried out on samples taken (7 ne semen of a minimum period of 30 days from the date of the collectio semen is removed from the semen collection centre or used, not less tha 10 days after the collection of the semen described above.]				
11.3.6.	(¹) or	[the non-shedder isolation test, PCI entire semen of t donor stallion rea neutralisation test	R or real-time the donor stal acted with a for equine vi	PCR carried o llion taken (⁷) tv positive result iral arteritis.]]	ut with a nega vice a year a at a serum d	ative result on t an interval c ilution of at le	samples of an of at least 4 me east one in fou	aliquot of th onths and th
		nt the testing provided for in poi				ampling for he		
of sem	amme				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 (¹) or	- [II.4. The	antibiotics were ad following antibiotic ed semen of not le	c or combina ess than (⁸): .	tion of antibioti				
II.5.	The semen	described above	was:					
II.5.1.		processed, stored (I) (1) and III(I) of A				hich comply	with the rec	luirements
II.5.2.	in the case	e of frozen semen,	stored for a	minimum perio	d of 30 days	from the date	e of collection	of the seme
II.5.3.	sent to the	place of loading	in a soalod c		ordonoo with	naint 1.4 of	Chaptor III/I) o	f Annox D

CEM-11

CEM-21

CEM-12

CEM-22

▼<u>M3</u>

Notes Part I:				.a. Ce	tificate referer					
Part I:										
Box I.12:	The place of or	igin shall corr	espond to the	semen collec	tion centre of	origin of the	semen.			
Box I.13:	The place of ded	estination sha	Il correspond	to the semen	collection or s	storage centre	or to the hold	ding of semer		
Box 1.23:	The identification	on of containe	r and seal nur	mber shall be	indicated.					
Box I.31:	The donor iden	tity shall corre	espond to the	official identifi	cation of the a	inimal.				
	The date of collection shall be indicated in the following format: dd/mm/yyyy.									
Part II:										
Guidance f	or the completic	n of the table	in point II.3.6	:						
Abbreviatio	ns:									
EIA-1	Equine inf	Equine infectious anaemia (EIA) testing first occasion								
EIA-2	EIA testin	EIA testing second occasion								
EVA-	B1 Equine vir	quine viral arteritis (EVA) testing on blood sample first occasion								
EVA-	B2 EVA testir	VA testing on blood sample second occasion								
EVA-	S1 EVA testir	testing on semen sample first occasion								
EVA-	S2 EVA testir	g on semen sample second occasion								
CEM	-11 Contagiou	is equine met	ritis (CEM) tes	sting first occa	sion first sam	ole				
CEM	-12 CEM testi	ng first occas	ion second sa	d sample taken 7 days after CEM-11						
CEM	-21 CEM testi	ng second oc	econd occasion first sample							
CEM	-22 CEM testi	ng second oc	casion second	d sample take	n 7 days after	CEM-21				
nstructions	:									
	each semen ide .3) shall be des									
requi	dates when sam red in points II.3 oxes marked wi	5.1, II.3.5.2 aı	nd II.3.5.3, sha	all be entered i	n the upper lin	e of columns	5 to 9 of the ta			
shall	dates when sam be entered in the CEM-22 in the e	e lower line of	columns 5 to	aboratory testi 9 in table, this	ng as required being the box	in accordance es EIA-2, EVA	e with point II.3 A-B2 or EVA-S	8.5.2 or II.3.5.0 2 and CEM-2		
of	e	Start o	late (7)		Date of sa	mpling for he	alth tests (7)			
ation (en	Iramn		.,			.3.4.2.	1	11.3.4.3.		
Identification of semen	Test programme	Donor residence	Semen collection	EIA II.3.4.1.	Blood sample	Semen sample	1. sample	2. sample		

EIA-1

EIA-2

в

А

С

D

EVA-B1

EVA-B2

EVA-S1

EVA-S2

I.	Health information	II.a.	Certificate reference No	II.b.
¹)	Delete as appropriate			
	Only approved semen collection centres listed in website:	accordar	nce with Article 11(4) of Directive	92/65/EEC on the Commiss
	http://ec.europa.eu/food/animal/approved_establis	shments/e	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.			
³)	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 Guidan	ce in Par	t II of the Notes).	
³)	Insert names and concentrations.			
_	The colour of the stamp and signature must be	different	from that of the other particular	s in the certificate.
Offic	cial veterinarian			
	Name (in capital letters):		Qualification	on and title:
	Local veterinary unit:		LVU No:	
	Date:		Signature:	
	Stamp:			

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
	1.1.	Consignor Name	I.2. Certificate reference No I.2.a. Local reference No
_		Address	I.3. Central competent authority
ented		Postal code	I.4. Local competent authority
rese	1.5.	Consignee	1.6.
t p		Name Address	
ner			1.7.
gnr		Postal code	
of consignment presented	1.8.	Country of ISO code I.9. Region of Code origin Code origin	I.10. Country of ISO code I.11. Region of Code destination destination
	112	Place of origin	I.13. Place of destination
I: Details		Semen Centre	Semen Centre 🗌 Holding 🗌
3		Name Approval number	Name Approval number
Part		Address	Address
		Postal code	Postal code
	1.14.		1.15.
	I.16.	Means of transport	1.17.
		Aeroplane Aeroplane Ship Aeroplane Ship Road vehicle Other Aron Street 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 Frozen [
	1.00		
		Seal/Container No Commodities certified for:	I.24. Type of packaging
	1.25.		
		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

	П.	Health inf	ormation		II.a.	Certificate reference No	II.b.			
	.		ormation		II.a.	Certificate reference NO	II.U.			
	I, the und	ersigned of	ficial veteri	narian, hereby certif	y that:					
	II.1.	trade is a	pproved an			nen described above was col nt authority in accordance with				
	II.1.1.	date the f		lled semen was disp		e date of first collection of the runtil the 30 days storage peri				
Part II: Certification	II.1.1.1.	was not considered to be infected with African horse sickness in accordance with Article 5(2)(a) and(b) Directive 2009/156/EC (3);								
Part II: (II.1.1.2.									
-	II.1.1.3.	contained	only equid	dae which were free	e of clinica	al signs of equine viral arteriti	and contagious eq	uine metritis		
	II.2.			ng the conditions lai onto the centre.	d down in	Articles 4 and 5 or Articles 12	to 16 of Directive 200	09/156/EC (³		
	II.3.	The semen described above was collected from donor stallions, which:								
	II.3.1.			clinical sign of an i semen was collecte		or contagious disease at the t	ime of admission on	to the centre		
	II.3.2.					semen collection in holdings equine metritis during that pe		s shown an		
	II.3.3.					east 30 days prior to the date II.3.5.1, II.3.5.2 or II.3.5.3 unti				
	II.3.4.	Diagnosti	c Tests and	Vaccines for Terre	strial Anim	least the requirements of the lals of the OIE, carried out on a laboratory recognised by th	samples taken in acc	ordance wit		
		(¹) either	[II.3.4.1.	an agar-gel immu negative result;]	no-diffusio	n test (Coggins test) for equi	ne infectious anaem	ia (EIA) wit		
		(¹) or	[11.3.4.1.	an ELISA for equi	ne infectio	ous anaemia (EIA) with negati	ve result;]			
	and	(¹) either	[11.3.4.2.	a serum neutralisa dilution of one in t		for equine viral arteritis (EVA)	with negative resul	t at a serun		
		(¹) or	[11.3.4.2.			uine viral arteritis (EVA) carrie of the donor stallion;]	d out with negative	result on a		
	and		II.3.4.3.	occasions on sam after a cultivation	ples taken of 7 to 14 n at least	t for contagious equine met with an interval of 7 days by i 4 days from pre-ejaculatory flu from the penile sheath, urethr	solation of <i>Taylorella</i> ild or a semen sam	<i>equigenitali</i> ple and fron		

II.	Health in	formation	II.a.	Certificate reference No	II.b.			
II.3.5.		en subjected with the results sp in points II.3.5.1, II.3.5.2 and II.		II.3.4 in each case to at least on ollows:	e of the test programmes (4)			
II.3.5.1.	of the first	st collection and during the per	iod of co	he semen collection centre for at le llection of the semen described at t with equidae of lower health sta	pove and no equidae on the			
	The tests described in point II.3.4 have been carried out on samples taken (⁵) prior to the first semen collec and at least 14 days following the date of the commencement of the residence period of at least 30 d							
II.3.5.2.	collection responsit	and during the period of colle	ection of t or a conti	llection centre for at least 30 days he semen described above, but h nuous period of less than 14 days, uidae of lower health status.	has left the centre under the			
	the breed	ding season or collection perio	od in the	ed out on samples taken (⁵) prior to year the semen described above t of the residence period of at leas	was collected and at leas			
and		lescribed in point II.3.4.1 for equ than 90 days before the seme		ous anaemia was last carried out o ed above was collected,	n a sample of blood taken (⁵			
and	(¹) either			.4.2 for equine viral arteritis was the semen described above was				
	(¹) or	entire semen of the donor stal was collected and a blood san	lion taken nple taker	teritis was carried out with negativ (⁵) not more than 6 months before a on the same date (⁵) reacted posi dilution of more than one in four,]	the semen described above tive in a serum neutralisation			
and				contagious equine metritis was the semen described above was				
II.3.5.3.				ed out on samples taken (⁵) prior to ear the semen described above w				
and		described in point II.3.4 were la days after the collection of the		d out on samples taken (⁵) not less	s than 14 days and not more			

	Health informa	tion	1	I.a. Cerl	tificate referer	nce No	II.b.	
II.3.6.	have undergon	e the testing p	provided for in	n point II.3.5 on	samples tak	en on the folle	owing dates:	
ı of	ame	Start c	late (⁵)	Date of sampling for health tests (⁵)				
itificatior semen	ogran	Deper	Semen		EVA II.3.4.2.		CEM II.3.4.3.	
Identification of semen	Test programme	Donor residence	collection	EIA II.3.4.1.	Blood sample	Semen sample	1. sample	2. sample
(¹) either	[II.4. No antibi	iotics were add	ded to the ser	men;]				
(¹) or	[II.4. The follo diluted se	wing antibiotic emen of not le	or combinati ss than (⁶):	ion of antibiotic				
(¹) <i>either</i> (¹) <i>or</i> II.5.	[II.4. The follo diluted so	wing antibiotic emen of not le cribed above v essed, stored	or combinati ss than (⁶): was: and transp	orted under of	conditions w			
(¹) or II.5.	[II.4. The follo diluted so The semen des collected, proc	wing antibiotic emen of not le cribed above v essed, stored and III(I) of Ar ce of loading i	or combinati ss than (⁶): was: and transp nnex D to Dir n a sealed co	orted under e ective 92/65/EE	conditions w EC; ordance with	hich comply	with the req	juirements o
(¹) or II.5. II.5.1. II.5.2.	[II.4. The follo diluted s 	wing antibiotic emen of not le cribed above v essed, stored and III(I) of Ar ce of loading i	or combinati ss than (⁶): was: and transp nnex D to Dir n a sealed co	orted under e ective 92/65/EE ontainer in acc	conditions w EC; ordance with	hich comply	with the req	juirements o
(¹) or II.5.	[II.4. The follo diluted s 	wing antibiotic emen of not le cribed above v essed, stored and III(I) of Ar ce of loading i	or combinati ss than (⁶): was: and transp nnex D to Dir n a sealed co	orted under e ective 92/65/EE ontainer in acc	conditions w EC; ordance with	hich comply	with the req	juirements o
(¹) or II.5. II.5.1. II.5.2. Notes Part I:	[II.4. The follo diluted s 	wing antibiotic emen of not le cribed above v essed, stored and III(I) of A ce of loading i EEC and bear	or combinati ss than (⁶): was: and transp nnex D to Dir n a sealed cr ing the numbe	orted under o ective 92/65/EE ontainer in acc er indicated in	conditions w EC; ordance with Box I.23.	hich comply	with the req Chapter III(I) o	juirements o
(¹) or II.5. II.5.1. II.5.2. Notes Part I: Box I.12:	[II.4. The follo diluted s	wing antibiotic emen of not le cribed above v essed, stored and III(I) of Al ce of loading i EEC and bear shall correspo	or combinati ss than (⁶): was: and transp nnex D to Dir n a sealed co ing the number	orted under of ective 92/65/EE ontainer in acc er indicated in	conditions w EC; ordance with Box I.23.	hich comply point 1.4 of	with the req Chapter III(I) o en.	uirements o
(¹) or II.5. II.5.1. II.5.2. Notes Part I: Box I.12: Box I.13:	[II.4. The follo diluted si 	wing antibiotic emen of not le cribed above v essed, stored and III(I) of Ar ce of loading i EEC and bear shall correspon nation shall co	or combinati ss than (⁶): and transp nnex D to Dir n a sealed co ing the number nd to the sen	orted under of ective 92/65/EE ontainer in acc er indicated in nen collection of the semen col	conditions w EC; ordance with Box 1.23. centre of origi	hich comply point 1.4 of	with the req Chapter III(I) o en.	uirements o
(¹) or II.5. II.5.1. II.5.2. Notes Part I: Box I.12: Box I.13: Box I.23:	[II.4. The follo diluted second The semen des collected, proc Chapters II(I)(1) sent to the plac Directive 92/65/ place of origin place of destin destination.	wing antibiotic emen of not le cribed above v essed, stored and III(I) of Ar ce of loading i EEC and bear shall correspon nation shall co	or combinati ss than (⁶): was: and transp nnex D to Dir n a sealed cr ing the number and to the sen prrespond to t seal number	orted under of ective 92/65/EE ontainer in acc er indicated in nen collection of the semen col	conditions w EC; ordance with Box I.23. centre of origi lection or sto	hich comply point 1.4 of in of the seme	with the req Chapter III(I) o en.	uirements o
(¹) or II.5. II.5.1. II.5.2. Notes	[II.4. The follo diluted s 	wing antibiotic emen of not le cribed above v essed, stored and III(I) of A ce of loading i EEC and bear shall correspon hation shall co f container and shall correspon	or combinati ss than (⁶): was: and transp nnex D to Dir n a sealed co ing the number and to the sen prrespond to d seal number and to the offic	orted under of ective 92/65/EE ontainer in acc er indicated in nen collection of the semen col	conditions w EC; ordance with Box I.23. centre of origi lection or sto ated. n of the anima	hich comply point 1.4 of in of the seme prage centre of al.	with the req Chapter III(I) o en.	uirements o

II. F	Health informat	tion	1	I.a. Ce	ertificate referer	ice No	II.b.	
Part II:								
Guidance fo	r the completio	on of Table in	II.3.6:					
Abbreviation	s:							
EIA-1	-1 Equine infectious anaemia (EIA) testing first occasion							
EIA-2	EIA testin	ng second occ	asion					
EVA-B	1 Equine vi	ral arteritis (E	/A) testing or	n blood samp	e first occasior	I		
EVA-B	2 EVA testi	ng on blood s	ample second	d occasion				
EVA-S	1 EVA testi	ng on semen	sample first c	occasion				
EVA-S	2 EVA testi	ng on semen	sample secor	nd occasion				
CEM-	11 Contagiou	us equine met	ritis (CEM) te	sting first occ	asion first sam	ble		
CEM-	I2 CEM test	ing first occas	ion second sa	ample taken 7	7 days after CE	M-11		
CEM-2	21 CEM test	ing second oc	casion first s	ample				
CEM-2	22 CEM test	ing second oc	casion secon	d sample tak	en 7 days after	CEM-21		
nstructions:								
					elow, the test p be completed			and/or II.3.5.3
require	ed in II.3.5.1, II	.3.5.2 and II.3.	5.3, are enter	ed in the upp	or to the first co er line of colum M-12 in the ex	ns 5 to 9 of th		
entere		line of column			ting as required the boxes El			
of	e	Start o	late (⁵)		Date of sa	mpling for hea	alth tests (⁵)	
tification semen	est programme	Damas	0		EVA I	.3.4.2.	CEM	11.3.4.3.
ldentification of semen	Test pr	Donor residence	Semen collection	EIA II.3.4.1.	Blood sample	Semen sample	1. sample	2. sample

sample sample Ĕ EIA-1 EVA-S1 CEM-11 CEM-12 EVA-B1 В С D А 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.

EUR	OPEAN UNION			Equine semen – Part B
11.	Health information	II.a.	Certificate reference No	II.b.
(4)	Cross out the programme(s) that do(es) not app	ly to the c	onsignment.	
(5)	Insert date in table in point II.3.6 (follow Guidand	ce 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	cial veterinarian			
	Name (in capital letters):		Qualification ar	nd title:
	Local veterinary unit:		LVU No:	
	Date:		Signature:	
	Stamp:			

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

EUF	ROPE	AN UNION						Intra trade	e certificate
	l.1.	Consignor Name		1.2. 1.3.		ate reference No		I.2.a. Local refe	erence No
ō		Address							
ente		Postal code		1.4.	Local o				
res	1.5.								
t p		Name							
ner		Address		1.7.					
gnr		Postal code							
of consignment presented	1.8.	Country of ISO code origin	I.9. Region of Code origin	l.10.	Countr destina		e I. [.]	11. Region of destination	Code
ls	I.12.	Place of origin	l l	1.13.	Place of	of destination			
Detai		Sem	en Centre 🗖			Semen Centre		Holdi	ng 🗖
Part I: Details		Name Address	Approval number		Name Addres	S		Approval	number
ä		Postal code			Postal	code			
	l.14.			l.15.					
	l.16.	Means of transport		l.17.					
		Aeroplane Ship Road vehicle Other [
	l.18.	Description of commodity				I.19. Commodi	ty coo	de (HS code)	
							05 1	1 99 85	
							1.20.	Quantity	
	1.21.	Temperature of products					1.22.	Number of packa	ades
		Frozen							
	1.23.	Seal/Container No					1.24.	Type of packagir	ng
	1.25.	Commodities certified for:							
		Artificial reproduction							
	1.26.	Transit through third country		1.27.	Transit	through Membe	er Sta	tes	
		Third country	ISO code		Membe	er State		ISO code	
		Exit point	Code		Membe	er State		ISO code	
		Entry point	BIP No		Membe	er State		ISO code	
	1.28.	Export		1.29.					
		Third country	ISO code						
		Exit point	Code						
	1.30.								
	1.31	Identification of the commod	ities						
		Species (Scientific name)	Donor identity	D	ate of c	collection		Quantity	

I	EUROPEA	N UNION						Equine semen – Pa		
	П.	Health infor	mation		II.a.	Certificate re	ference No	II.b.		
	I, the und	ersigned offic	ial veterinariar	n, hereby certify	that:					
	ll.1.	The semen trade:	collection cer	ntre (²), in whic	h the sen	nen described a	bove was collecte	d, processed and stored		
	II.1.1.	is approved and supervised by the competent authority according to the conditions of Chapter I of Annex D to Directive 92/65/EEC;								
	II.1.2.	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 $(^3)$;								
	II.1.3.	dispatched	as fresh/chille		until the 3	80 days mandato		until the date the semen v or frozen semen elapsed		
	II.1.4.	was dispate	ched as fresh	/chilled (1) ser	ien or ur	ntil the 30 days	mandatory storag	ion until the date the sen je period for frozen sen d contagious equine metri		
	II.2.	All equidae 2009/156/E		admitted onto	the ce	ntre under the	provisions of Art	ticle 4 and 5 of Direct		
	II.3.	The semen	described ab	ove was collect	ed from	donor stallions, v	which:			
	II.3.1.	on the day	the semen wa	as collected hav	/e not sh	own clinical sign	s of an infectious	or contagious disease,		
	II.3.2.	during at le	ast 30 days p	rior to collectio	n of the s	emen have not	been used for nat	ural service,		
	II.3.3.		ast 30 days p s of equine vi		n of the s	semen have bee	n kept on holdings	s where no equidae show		
	II.3.4.			rior to collectio is equine metri		semen have bee	n kept on holdings	s where no equidae show		
	II.3.5.						not been in contac receding collectior	t with equidae suffering fr n of the semen,		
	II.3.6.					carried out in a ecified in point l		ised by the competent au		
			[II.3.6.1.	an agar-gel negative resi		liffusion test (Cc	ggins test) for equ	uine infectious anaemia v		
	and	(¹) either	[11.3.6.2.	a serum neu dilution of or			viral arteritis with	negative result at a ser		
		(¹) or	[11.3.6.2.			for equine viral emen of the don		t with negative result on		

11.	Health info	ormation		II.a.	Certificate reference No	II.b.
and		II.3.6.3.	samples collecte Taylorella equige	d from tl <i>nitalis</i> fro least fron	for contagious equine metritis can ne donor stallion with an inter m pre-ejaculatory fluid or a se n the penile sheath, urethra an	val of 7 days by isolation o men sample and from genita
II.3.7.	have been	subject to	the one of the foll	owing tes	t programmes (⁴):	
II.3.7.1.	collection,	and during	the collection per	iod, and i	the collection centre for at lease no equidae on the collection centre than the donor stallions.	
	in the case	e of contag	ious equine metriti	s on a se	ried out on samples taken on cond sample taken on /e residence period and at least a	(⁵), being ε
11.3.7.2.					n the collection centre or other e tatus than the donor stallion.	equidae on the collection centro
	in the case	e of contag	ious equine metriti	s on a se	ried out on samples taken on cond sample taken on action and at least at the begin	(⁵), being withi
and		blood tak			equine infectious anaemia was (⁵), being not more th	
and	(¹) either	collected			3.6.2 for equine viral arteritis wat (5) , being not more than 30 day	
	(¹) or	isolation t on	est which was carr	ied out o	sitive stallion for equine viral arton n 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 aft	ied out during the 30 days man er the collection of the equine metritis on a second sa	semen on samples take
II.4.	The seme with the re	n describe quirements	d above was colled of Chapters II and	cted, proc d III of An	essed, stored and transported unex D to Directive 92/65/EEC.	under conditions which compl
Notes						
Part I:						
Box 1.12:	place	e of origin a	shall correspond to	the seme	en collection centre of origin of t	he semen.
Box I.13:		e of destina nation.	tion shall correspo	nd to the	semen collection or storage cer	ntre or to the holding of seme
Box 1.23:	ident	ification of	container and seal	number	shall be indicated.	

▼	M3

EUROPEA	UROPEAN UNION Equine semen – Part								
П.	Health information	II.a.	Certificate reference No	II.b.					
Box I.31.:	Box I.31.: donor identity shall correspond to the official identification of the animal.								
	date of collection shall be indicated	t in the foll	owing format: dd/mm/yyyy.						
	approval number of the centre shall I.12 where the semen was collecte		d to the approval number of th	e semen centre indicated in Box					
Part II:									
(1) Delete	as appropriate.								
(²) Only a websit	pproved semen collection centres listed in e:	accordance	e with Article 11(4) of Directive	92/65/EEC on the Commission					
http://e	ec.europa.eu/food/animal/approved_establis	shments/es	tablishments_vet_field_en.htm						
(³) OJ L	192, 23.7.2010, p. 1.								
(⁴) Cross	out the programme(s) that do(es) not app	ly to the c	onsignment.						
(⁵) Insert	date.								
— The co	plour of the stamp and signature must be	different fro	om that of the other particula	s in the certificate.					
Official ve	terinarian or official inspector								
N	Name (in capital letters): Qualification and title:								
Lo	Local veterinary unit: LVU No:								
Di	ate:		Signat	ure:					
St	amp:								

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

1.1. Consignor Address 1.2. Certificate reference No 1.2.a. Local reference 1.3. Central competent authority Postal code 1.4. Local competent authority 1.4. Local competent authority Name Address 1.4. Local competent authority 1.4. Local competent authority Postal code 1.4. Local competent authority 1.6. No(s) of related original certificates No(s) of accomp documents Name Address Postal code 1.10. Country of ISO code I.11. Region of destination 1.11. Region of destination 1.12. Place of origin 1.12. Place of destination 1.13. Place of destination Name Address Approval number Address Address Approval number Address Postal code Semen Centre Name 1.13. Place of destination Name Address Other Railway wagon Road vehicle Ship Railway wagon Road vehicle Stripping 1.17. 1.18. Description of commodity 1.19. Commodity code (HS code) 0 511 99 85 1.20. Quantity 1.21. Temperature of products Frozen 1.22. Number of packaging 1.23. Seal/Container No 1.24. Type of packaging 1.26. Transit through third country 1.27. Transit through Member State Third country ISO code Exit point Code	certificat
Postal code 14. Local competent authority 15. Consignee Name Address Postal code Postal code 16. No(s) of related original control relation control related control relation relatis relatis relation relation relatis relation relation	ence No
0	
0	
1.12. Place of origin I.13. Place of destination I.12. Place of origin I.13. Place of destination Name Approval number Address Approval number Address Approval number Address Postal code I.14. I.15. I.14. I.15. I.16. Means of transport I.17. Aeroplane Ship Road vehicle Other Identification: I.17. I.18. Description of commodity I.17. I.18. Description of commodity I.19. Commodity code (HS code) 05 11 99 85 I.20. Quantity I.21. Temperature of products I.22. Number of packaging I.23. Seal/Container No I.24. Type of packaging I.25. Commodities certified for: Artificial reproduction Third country ISO code Exit point Code I.28. Export I.29. Third country ISO code Exit point Code I.30. I.30.	anying
1.12. Place of origin I.13. Place of destination I.12. Place of origin I.13. Place of destination Name Approval number Address Approval number Address Approval number Address Postal code I.14. I.15. I.14. I.15. I.16. Means of transport I.17. Aeroplane Ship Road vehicle Other Identification: I.17. I.18. Description of commodity I.17. I.18. Description of commodity I.19. Commodity code (HS code) 05 11 99 85 I.20. Quantity I.21. Temperature of products I.22. Number of packaging I.23. Seal/Container No I.24. Type of packaging I.25. Commodities certified for: Artificial reproduction Third country ISO code Exit point Code I.28. Export I.29. Third country ISO code Exit point Code I.30. I.30.	
I.12. Place of origin I.13. Place of destination Name Approval number Address Postal code I.14. I.15. I.16. Means of transport I.17. Aeroplane Ship Road vehicle Other I.18. Description of commodity I.17. I.18. Description of commodity I.19. Commodity code (HS code) I.20. Quantity I.20. Quantity I.21. Temperature of products I.22. Number of packaging I.23. Seal/Container No I.27. Transit through Member States Third country ISO code Extt point Code I.28. Export I.29. Third country ISO code I.30. I.30.	Code
Postal code Postal code I.14. I.15. I.16. Means of transport I.17. Aeroplane Ship Railway wagon Identification: Nip Railway wagon Identification: I.18. Description of commodity I.19. Commodity code (HS code) 05 11 99 85 I.20. Quantity I.21. Temperature of products I.22. Number of packaging Frozen I.23. Seal/Container No I.23. Seal/Container No I.27. Transit through Member States Third country ISO code Exit point Code I.28. Export I Third country ISO code Exit point Code I.28. Export I Third country ISO code I.29. I.29.	
Postal code Postal code I.14. I.15. I.16. Means of transport I.17. Aeroplane Ship Railway wagon I.17. Road vehicle Other I.17. Identification: I.19. Commodity code (HS code) 05 11 99 85 I.20. Quantity I.21. Temperature of products I.22. Number of packaging Frozen I.23. Seal/Container No I.23. Seal/Container No I.27. Transit through Member States Third country ISO code Exit point Code I.28. Export I Third country ISO code Exit point BIP No I.28. Export I Third country ISO code Exit point ISO code I.30. I.30.	ı 🗆
Postal code Postal code I.14. I.15. I.16. Means of transport I.17. Aeroplane Ship Railway wagon I.17. Road vehicle Other Iteration: I.18. Description of commodity I.19. Commodity code (HS code) 05 11 99 85 I.20. Quantity I.21. Temperature of products I.22. Number of packaging Frozen I.23. Seal/Container No I.23. Seal/Container No I.24. Type of packaging I.26. Transit through third country II.27. Transit through Member States Third country ISO code Exit point Code I.28. Export II.29. Third country ISO code Exit point Code I.30. I.30.	umber
I.16. Means of transport I.17. Aeroplane Ship Road vehicle Other Identification: I.17. I.18. Description of commodity I.19. Commodity code (HS code) 05 11 99 85 I.20. Quantity I.21. Temperature of products Frozen I.23. Seal/Container No I.25. Commodities certified for: Artificial reproduction I.26. Transit through third country I.27. Transit through Member States Member State ISO code Exit point Code I.28. Export I Third country ISO code Exit point Code I.28. Export I Third country ISO code I.28. Export I I.30. I.30.	
Aeroplane Ship Railway wagon Road vehicle Other Other Identification: I.19. Commodity code (HS code) 05 11 99 85 I.20. Quantity I.21. Temperature of products I.22. Number of packag Frozen I.23. Seal/Container No I.23. Seal/Container No I.24. Type of packaging I.25. Commodities certified for: Artificial reproduction I.26. Transit through third country I.27. Transit through Member States Third country ISO code Exit point Code I.28. Export I.29. Third country ISO code Exit point Code I.30. I.30.	
Aeroplane Ship Railway wagon Road vehicle Other Other Identification: I.19. Commodity code (HS code) 05 11 99 85 I.20. Quantity I.21. Temperature of products I.22. Number of packag Frozen I.23. Seal/Container No I.23. Seal/Container No I.24. Type of packaging I.25. Commodities certified for: Artificial reproduction I.26. Transit through third country I.27. Transit through Member States Third country ISO code Exit point Code I.28. Export I.129. Third country ISO code Exit point Code I.28. Export I.29. Third country ISO code Exit point Code I.30. I.30.	
05 11 99 85 I.20. Quantity I.21. Temperature of products Frozen I.23. Seal/Container No I.25. Commodities certified for: Artificial reproduction I.26. Transit through third country I.27. Transit through Member States Third country ISO code Exit point Code I.28. Export I.29. Third country ISO code Exit point Code I.30. I.30.	
I.21. Temperature of products Frozen I.22. Number of packag I.23. Seal/Container No I.24. Type of packaging I.25. Commodities certified for: Artificial reproduction I.24. Type of packaging I.26. Transit through third country II.27. Transit through Member States Third country ISO code Exit point Code I.28. Export II.29. Third country II.29. I.28. Export II.29. Third country ISO code I.29. II.29.	
Frozen I.23. Seal/Container No I.24. Type of packaging I.25. Commodities certified for: Artificial reproduction I.27. Transit through Member States I.26. Transit through third country I.27. Transit through Member States ISO code Third country ISO code Member State ISO code Exit point Code Member State ISO code I.28. Export I.29. I.29. Third country ISO code I.29. I.30. I.30. ISO code	
1.25. Commodities certified for: Artificial reproduction □ 1.26. Transit through third country □ 1.26. Transit through third country □ Third country □ 1.27. Transit through Member States Member State ISO code Exit point Code Entry point BIP No I.28. Export □ Third country ISO code Exit point Code I.28. Export □ Third country ISO code Exit point Code I.30.	es
1.25. Commodities certified for: Artificial reproduction 1.26. Transit through third country Third country ISO code Exit point Code Entry point BIP No 1.28. Export Third country ISO code Exit point Code I.28. Export I.29. Third country ISO code Exit point Code I.30.	
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 I ISO code ISO code Third country ISO code I.29. Third country ISO code I.29. 1.30. I.30. ISO code	
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 I ISO code ISO code Third country ISO code I.29. Third country ISO code I.29. 1.30. I.30. ISO code	
Exit point Code Member State ISO code Entry point BIP No Member State ISO code 1.28. Export I ISO code I.29. Third country ISO code I.29. Exit point Code I.29.	_
I.28. Export I.29. Third country ISO code Exit point Code	
Third country ISO code Exit point Code	
Exit point Code 1.30.	
I.31. Identification of the commodities	
Species Donor identity Date of collection Quantity (Scientific name)	

	П.	Health ir	nformation	II.a.	Certificate reference No	II.b.					
	I, the und	ersigned c	official veterinarian, hereby certify	that the	semen described above						
	(¹) either	[11.1.	was collected, processed and stored for a minimum period of 30 days immediately following collection an approved semen collection centre $\binom{2}{}$ situated in the Member State of origin of the semen a operated and supervised in accordance with Chapters I(I)(1) and I(II)(1) of Annex D to Direc 92/65/EEC (³), and from where the semen was moved to the semen storage centre detailed in E 1.12 situated in the same Member State of origin of the semen under animal health and veterin certification conditions at least as strict as those provided for in [Part A of Annex I to Decision 2010/470/EU;]								
		(¹) either									
		(¹) or	[Part B of Annex I to Decision	Part B of Annex I to Decision 2010/470/EU;]							
		(¹) or	Part C of Annex I to Decision 2010/470/EU;]								
		(¹) or	[Decision 95/307/EC;]]	Decision 95/307/EC;]]							
	(¹) or	 [II.1. was collected, processed and stored for a minimum period of 30 days immediately following collection an approved semen collection centre (²) situated in the Union and operated and supervious accordance with Chapters I(I)(1) and I(II)(1) of Annex D to Directive 92/65/EEC, and was more the semen storage centre detailed in Box I.12 in accordance with: 									
-		(¹) either	[Part A of Annex I to Decision	2010/470/	/EU;]						
		(¹) or	[Part B of Annex I to Decision	2010/470/	/EU;]						
		(¹) or	[Part C of Annex I to Decision	2010/470	/EU;]						
		(¹) or	[Part D of Annex I to Decision	2010/470	/EU;]						
		(¹) or	[Decision 95/307/EC;]]								
	(¹) or	[11.1.	country or part(s) thereof liste operated and supervised in a	d in colu ccordanc	n an approved semen collection mns 2 and 4 of Annex I to De e with Chapters I(I)(1) and I(II) Jnion in accordance with Article	ecision 2004/211/EC which (1) of Annex D to Direc					
		(¹) either	[Section A of Part 2 of Annex I	I to Decis	sion 2010/471/EU;]						
		(¹) or	[Section B of Part 2 of Annex I	I to Decis	sion 2010/471/EU;]						
		(¹) or	[Section C of Part 2 of Annex	I to Decis	sion 2010/471/EU;]						
		(¹) or	[Section D of Part 2 of Annex I	I to Decis	sion 2010/471/EU;]						
		(¹) or	[Decision 96/539/EC;]]								
		 II.2. was stored in the approved semen storage centre (²) indicated in Box I.12, which is operate supervised in accordance with Chapters I(I)(2) and I(II)(2) of Annex D to Directive 92/65/EEC; 									
		II.3.			aled container in accordance wit aring the number indicated in Bo						
	Notes										
	Part I:										
	Box I.6:	x I.6: No(s) of related original certificates or accompanying documents shall correspond to the serial number of individual official document(s) or health certificate(s) [either INTRA or CVED] that accompanied the series described above from the approved semen collection centre of its origin to the described above semen stor centre. The original(s) of this/these document(s) or certificate(s) or the officially endorsed copy/copies thereof r be attached to this certificate.									

EUR	EUROPEAN UNION Equine semen - Part D								
П.		Health information	II.a.	Certificate reference No	II.b.				
Box	Box I.12: The place of origin shall correspond to the semen storage centre of dispatch of the semen.								
Box	1.13:	The place of destination shall correspond of the semen.	to the sem	en collection or storage centre o	to the holding of destination				
Box	1.23:	The identification of container and seal r	number sha	Il be indicated.					
Box	1.31:	The donor identity shall correspond to the the date of collection shall be indicated							
Par	t II:								
(1)	Delet	e as appropriate							
(2)		approved semen collection or storage cen /EEC on the Commission websites:	tres listed i	n accordance with Article 11(4)	or Article 17(3)(b) of Directive				
	http://	ec.europa.eu/food/animal/approved_establ	ishments/es	stablishments_vet_field_en.htm;					
	http://	ec.europa.eu/food/animal/semen_ova/equir	ne/index_er	n.htm					
(3)	OJ L	268, 14.9.1992, p. 54							
-	The co	plour of the stamp and signature must be	different fro	om that of the other particulars in	the certificate.				
Offic	Official veterinarian or official inspector								
	Name	lame (in capital letters): Qualification and title:							
	Local	cal veterinary unit: LVU No:							
	Date:	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

EUF	ROPE	AN UNION	Intra trade certificate			
	1.1.	Consignor Name Address	I.2. Certificate reference No I.2.a. Local reference No I.3. Central competent authority			
ted		Postal code	I.4. Local competent authority			
nt presen	1.5.	Consignee Name Address	1.6.			
nmeı		Postal code	1.7.			
Part I: Details of consignment presented	1.8.	Country of ISO code I.9. Region of Code origin origin	I.10. Country of ISO code I.11. Region of Code destination			
etails	l.12.	Place of origin	I.13. Place of destination			
ă ::		Embryo team 🗖	Holding Embryo team			
Part		Name Approval number Address	Name Approval number Address			
		Postal code	Postal code			
	l.14.		l.15.			
	l.16.	Means of transport	1.17.			
		Aeroplane Ship Railway wagon Road vehicle Other I Identification:				
	l.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:				
		Artificial reproduction	1			
	1.26.	Transit through third country	I.27. Transit through Member States			
		Third countryISO codeExit pointCode	Member State ISO code Member State ISO code			
		Entry point BIP No	Member State ISO code			
	1.28.	Export	1.29.			
		Third countryISO codeExit pointCode				
	1.30.					
	l.31.	Identification of the commodities				
		Species Category Donor id (Scientific name)	lentity Date of collection Quantity			

	N UNION		•	ova and embryos – Part
11.	Health inf	ormation II.a.	Certificate reference No	II.b.
I, the und	ersigned of	icial veterinarian, hereby certify that:		
(¹) either	[.1.	the <i>in vivo</i> derived embryos/ <i>in vivo</i> of stored by an embryo collection team of Annex D to Directive 92/65/EEC ((²) approved and supervised in according	
(¹) or	[11.1.	the <i>in vivo</i> produced embryos/mic processed and stored by an embryo with Chapter I(III)(1) and (2) of Anne	p production team (2), approved and	
(¹) either	[11.2.	the <i>in vivo</i> derived embryos described Directive 92/65/EEC;]	d above meet the requirements of Cł	napter III(II)(1) of Annex D to
(¹) or	[11.2.	the <i>in vivo</i> derived ova described at Directive 92/65/EEC;]	bove meet the requirements of Cha	pter III(II)(2) of Annex D to
(¹) or	[11.2.	the <i>in vivo</i> produced embryos describ to Directive 92/65/EEC;]	ped above meet the requirements of	Chapter III(II)(3) of Annex [
(¹) or	[11.2.	the micromanipulated embryos des Annex D to Directive 92/65/EEC;]	cribed above meet the requireme	ents of Chapter III(II)(4) c
	II.3.	the ova or embryos described above	e come from donor mares which:	
	II.3.1.	come from holdings fulfilling the cond which only equidae satisfying the cc Directive 2009/156/EC were admitted	onditions laid down in Articles 4 an	
	II.3.2.	meet the requirements of Chapter IV	(4) of Annex D to Directive 92/65/E	EC;
	II.3.3.	were not used for natural breeding du the ova or embryos and between the and the date of the collection of the	date of the first sample referred to	
	II.3.4.	underwent the tests, which meet at I Diagnostic Tests and Vaccines for Te recognised by the competent author accreditation in accordance with Artic	errestrial Animals of the OIE, carried prity and has the tests referred to	out in a laboratory which i hereinafter included in it
	II.3.4.1.	for equine infectious anaemia (EIA), enzyme-linked immunosorbent assay taken on	r (ELISA) with a negative result carri ss than 14 days following the date nd the test was last carried out or	ied out on a blood sample of commencement of the a sample of blood take
	II.3.4.2.	for contagious equine metritis (CEM), at least two specimens (swabs) take mucosal surfaces of the clitoral foss	en during the period referred to in p	point II.3.3 from at least the

the case of isolation of Taylorella equigenitalis after cultivation under microaerophilic condit	EUROPEA	N UNION		1	Equ	uine o	va and embryos - Part	
 the case of isolation of <i>Taylorelia equigentialis</i> after cultivation under microacophilic conditions approved and states taking the specimens from the donor or 48 hours where the specimens are kept cool during transport;] (1) and/or (II.3.4.2.2. on one occasion on	П.	Health info	rmation	II.a.	Certificate reference No		ll.b.	
 by a polymerase chain reaction (PCR) or real-time PCR test, carried out within 48 hours after 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 (systemic treatment) or 21 days (local treatment) after antimicrobial treatment of the donor stal were placed in transport medium with activated charcoal, such as Amies medium, before dist the laboratory; (¹) either [II.4. the embryos described above were conceived as a result of <i>in vitro</i> fertilisation of the donor with semen which was collected, processed, stored and transported under conditions which with the requirements of Chapters I(I), II(I) and III(I) of Annex D to Directive 92/65/EEC.] (¹) or [II.4. the embryos described above were conceived as a result of <i>in vitro</i> fertilisation of ova comply the conditions set out in point 2 of Chapter III(II) of Annex D to Directive 92/65/EEC with seme was collected, processed, stored and transported under conditions which was collected processed, stored and transported under conditions with the requirements of Chapters I(I), II(I) and III(I) of Annex D to Directive 92/65/EEC with seme was collected in correspond to the equine species;] (¹) or [II.4. the ova new not been in contact with semen of the equine species;] II.5. the ova or embryos described above were sent to the place of loading in a sealed cont accordance with point 6 of Chapter III(II) of Annex D to Directive 92/65/EEC and bear number detailed in Box I.23. Notes Part I: Box I.12: The place of origin shall correspond to the embryo collection team, embryo production team or holding of ova/embryos destination. Box I.23: The identification shall correspond to the embryo collection team, embryo production team or holding of ova/embryos. The date of collection shall be indicated in the following format: dd/mm/yyyy. Part II: (¹) Delete as appropriate. ((¹) either	the case of isolation of <i>Taylorella equigenitalis</i> 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,						
 (eystemic treatment) or 21 days (local treatment) after antimicrobial treatment of the donor stal were placed in transport medium with activated charcoal, such as Amies medium, before dist the laboratory; (1) either [II.4. the embryos described above were conceived as a result of artificial insemination of the dono with semen which was collected, processed, stored and transported under conditions which with the requirements of Chapters I(I), II(I) and III(I) of Annex D to Directive 92/65/EEC.] (1) or [II.4. the embryos described above were conceived as a result of <i>in vitro</i> fertilisation of ova comply the conditions set out in point 2 of Chapter III(III) of Annex D to Directive 92/65/EEC.] (1) or [II.4. the evan to be en in contact with seme of the equine species;] (1) or [II.4. the ova have not been in contact with seme of the equine species;] (1) or [II.4. the ova have not been in contact with seme of the equine species;] (1) or [II.4. the ova a rembyos described above were sent to the place of loading in a sealed cont accordance with point 6 of Chapter III(III) of Annex D to Directive 92/65/EEC and bear number detailed in Box 1.23. Notes Part I: Box 1.12: The place of origin shall correspond to the embryo collection team or embryo production team of holding of ova/embryos destination. Box 1.23: The identification of container and seal number shall be indicated. Box 1.23: The identification of container and seal number shall be indicated. Box 1.23: The identification of container and seal number shall be indicated. Box 1.23: The identification shall correspond to the official identification of the animal. The date of collection shall correspond to the official identification of the animal. The donor identity shall correspond to the official identification of the animal. The donor identity shall correspond to the official identification of the animal. The donor identity s	(¹) and/or	[11.3.4.2.2.	by a polymerase chain reac	tion (PCR)				
 with semien which was collected, processed, stored and transported under conditions which with the requirements of Chapters I(I), II(I) and III(I) of Annex D to Directive 92/65/EEC;] (¹) or [II.4. the embryos described above were conceived as a result of <i>in vitro</i> fertilisation of ova comply the conditions set out in point 2 of Chapter III(II) of Annex D to Directive 92/65/EEC;] (¹) or [II.4. the eva have not been in contact with semen of the equine species;] II.5. the ova or embryos described above were sent to the place of loading in a sealed cont accordance with point 6 of Chapter III(II) of Annex D to Directive 92/65/EEC and bear number detailed in Box 1.23. Notes Part I: Box I.12: The place of origin shall correspond to the embryo collection team or embryo production team of work collection/production. Box I.13: The place of destination shall correspond to the embryo collection team, embryo production team of holding of ova/embryos destination. Box I.23: The identification of container and seal number shall be indicated. Box I.31: the category: specify if: <i>in vivo</i> derived embryos, <i>in vivo</i> derived ova, <i>in vivo</i> produced embryos or manipulated embryos. The donor identity shall correspond to the official identification of the animal. The donor identity shall correspond to the official identification of the animal. The donor identity shall correspond to the official identification of the animal. 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: (¹) Delete as appropriate. (²) Only approved embryo collection or production teams listed in accordance with Article 11(4) of Directive 92/65/ 			(systemic treatment) or 21 d were placed in transport me	ays (local tre	eatment) after antimicrobial tr	eatmer	nt of the donor stallion an	
 the conditions set out in point 2 of Chapter III(II) of Annex D to Directive 92/65/EEC with seme was collected, processed, stored and transported under conditions which comply w requirements of Chapters I(I), II(I) and III(I) of Annex D to Directive 92/65/EEC;] (¹) or [II.4. the ova have not been in contact with semen of the equine species;] II.5. the ova or embryos described above were sent to the place of loading in a sealed cont accordance with point 6 of Chapter III(II) of Annex D to Directive 92/65/EEC and bear number detailed in Box 1.23. Notes Part I: Box I.12: The place of origin shall correspond to the embryo collection team or embryo production team of ova/c collection/production. Box I.13: The place of destination shall correspond to the embryo collection team, embryo production team of holding of ova/embryos destination. Box I.23: The identification of container and seal number shall be indicated. Box I.31: the category: specify if: <i>in vivo</i> derived embryos, <i>in vivo</i> derived ova, <i>in vivo</i> produced embryos or manipulated embryos. The date of collection shall be indicated in the following format: dd/mm/yyyy. 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/ 	(¹) either	[.4.	with semen which was colle	cted, proce	ssed, stored and transported	d under	r conditions which compl	
 II.5. the ova or embryos described above were sent to the place of loading in a sealed cont accordance with point 6 of Chapter III(II) of Annex D to Directive 92/65/EEC and bear 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/e collection/production. Box I.13: The place of destination shall correspond to the embryo collection team, embryo production team of holding of ova/embryos destination. Box I.23: The identification of container and seal number shall be indicated. Box I.31: the category: specify if: <i>in vivo</i> derived embryos, <i>in vivo</i> derived ova, <i>in vivo</i> produced embryos or manipulated embryos. The donor identity shall correspond to the official identification of the animal. The donor identity shall be indicated in the following format: dd/mm/yyyy. 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/ 	(¹) or	[.4.	the conditions set out in poir was collected, processed,	nt 2 of Chap stored ar	ter III(II) of Annex D to Direct nd transported under conc	ive 92/6 litions	65/EEC with semen which which comply with the	
accordance with point 6 of Chapter III(II) of Annex D to Directive 92/65/EEC and bear 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/e collection/production. Box I.13: The place of destination shall correspond to the embryo collection team, embryo production team of holding of ova/embryos destination. Box I.23: The identification of container and seal number shall be indicated. Box I.31: the category: specify if: <i>in vivo</i> derived embryos, <i>in vivo</i> derived ova, <i>in vivo</i> produced embryos or manipulated embryos. The donor identity shall correspond to the official identification of the animal. The donor identity shall correspond to the official identification of the animal. 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: (¹) Delete as appropriate. (²) Only approved embryo collection or production teams listed in accordance with Article 11(4) of Directive 92/65/	(¹) or	[1].4.	the ova have not been in co	ontact with a	semen of the equine species	s;]		
 Part I: Box I.12: The place of origin shall correspond to the embryo collection team or embryo production team of ova/e collection/production. Box I.13: The place of destination shall correspond to the embryo collection team, embryo production team o holding of ova/embryos destination. Box I.23: The identification of container and seal number shall be indicated. Box I.31: the category: specify if: <i>in vivo</i> derived embryos, <i>in vivo</i> derived ova, <i>in vivo</i> produced embryos or manipulated embryos. 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: (¹) Delete as appropriate. (²) Only approved embryo collection or production teams listed in accordance with Article 11(4) of Directive 92/65/ 		II.5.	accordance with point 6 o	f Chapter I				
 Box I.12: The place of origin shall correspond to the embryo collection team or embryo production team of ova/e collection/production. Box I.13: The place of destination shall correspond to the embryo collection team, embryo production team of holding of ova/embryos destination. Box I.23: The identification of container and seal number shall be indicated. Box I.31: the category: specify if: <i>in vivo</i> derived embryos, <i>in vivo</i> derived ova, <i>in vivo</i> produced embryos or manipulated embryos. 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: (¹) Delete as appropriate. (²) Only approved embryo collection or production teams listed in accordance with Article 11(4) of Directive 92/65/ 	Notes							
 collection/production. Box I.13: The place of destination shall correspond to the embryo collection team, embryo production team of holding of ova/embryos destination. Box I.23: The identification of container and seal number shall be indicated. Box I.31: the category: specify if: <i>in vivo</i> derived embryos, <i>in vivo</i> derived ova, <i>in vivo</i> produced embryos or manipulated embryos. 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: (¹) Delete as appropriate. (²) Only approved embryo collection or production teams listed in accordance with Article 11(4) of Directive 92/65/ 	Part I:							
 holding of ova/embryos destination. Box I.23: The identification of container and seal number shall be indicated. Box I.31: the category: specify if: <i>in vivo</i> derived embryos, <i>in vivo</i> derived ova, <i>in vivo</i> produced embryos or manipulated embryos. 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: (¹) Delete as appropriate. (²) Only approved embryo collection or production teams listed in accordance with Article 11(4) of Directive 92/65/ 	Box I.12:			o the embry	o collection team or embryo	produc	tion team of ova/embryo	
 Box I.31: the category: specify if: <i>in vivo</i> derived embryos, <i>in vivo</i> derived ova, <i>in vivo</i> produced embryos or manipulated embryos. 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: (¹) Delete as appropriate. (²) Only approved embryo collection or production teams listed in accordance with Article 11(4) of Directive 92/65/ 	Box I.13:			oond to the	embryo collection team, er	nbryo p	production team or to the	
 manipulated embryos. 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. Only approved embryo collection or production teams listed in accordance with Article 11(4) of Directive 92/65/ 	Box 1.23:	The ide	ntification of container and se	al number s	hall be indicated.			
The date of collection shall be indicated in the following format: dd/mm/yyyy. 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/	Box I.31:			ed embryos	s, <i>in vivo</i> derived ova, <i>in vi</i>	<i>vo</i> proc	duced embryos or micro	
Part II: Delete as appropriate. Only approved embryo collection or production teams listed in accordance with Article 11(4) of Directive 92/65/ 		The dor	or identity shall correspond to	the official	identification of the animal.			
 (¹) Delete as appropriate. (²) Only approved embryo collection or production teams listed in accordance with Article 11(4) of Directive 92/65/ 		The date	e of collection shall be indicat	ed in the fo	llowing format: dd/mm/yyyy.			
(2) Only approved embryo collection or production teams listed in accordance with Article 11(4) of Directive 92/65/	Part II:							
(²) Only approved embryo collection or production teams listed in accordance with Article 11(4) of Directive 92/65/ the Commission website:	(¹) Dele	ete as appro	priate.					
	(²) Only the			n teams liste	ed in accordance with Article	11(4) (of Directive 92/65/EEC or	
http://ec.europa.eu/food/animal/approved_establishments/establishments_vet_field_en.htm	http:	//ec.europa.e	eu/food/animal/approved_estat	olishments/e	stablishments_vet_field_en.h	ntm		

EURO	PEAN UNION		Equine ova and embryos – Part A					
11.	Health information	II.a.	Certificate reference No	II.b.				
	J L 268, 14.9.1992, p. 54.							
) OJ L 192, 23.7.2010, p. 1.							
(°) O	J L 165, 30.4.2004, p. 1.							
(⁶) In	sert date.							
— т	he colour of the stamp and signature must be	different fro	om that of the other particulars in	the certificate.				
Officia	al veterinarian or official inspector							
	Name (in capital letters):		Qualification and t	iitle:				
	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	I.2. Certificate reference No I.2.a. Local reference No I.3. Central competent authority				
ented		Postal code	I.4. Local competent authority				
consignment presented	1.5.	Consignee Name Address	1.6.				
ignm		Postal code	1.7.				
ę	1.8.	Country of ISO code I.9. Region of Code origin origin	I.10. Country of ISO code I.11. Region of Code destination destination				
Part I: Details	l.12.	Place of origin Embryo team	I.13. Place of destination Holding Embryo team				
Part I:		Name Approval number Address Postal code	Name Approval number Address Postal code				
	l.14.		I.15.				
	l.16.	Means of transport	1.17.				
		Aeroplane Ship Railway wagon Road vehicle Other I Identification:					
	l.18.	Description of commodity	I.19. Commodity code (HS code) 05 11 99 85				
			I.20. Quantity				
	1.21.	Temperature of products Ambient Chilled Frozen [I.22. Number of packages				
	123	Seal/Container No	I.24. Type of packaging				
		Commodities certified for:					
		Artificial reproduction					
	1.26.	Transit through third country	I.27. Transit through Member States				
		Third countryISO codeExit pointCodeEntry pointBIP No	Member State ISO code Member State ISO code Member State ISO code				
	1.28.	Export	1.29.				
		Third countryISO codeExit pointCode					
	1.30.						
	1.31.	Identification of the commodities					
		Species Category Donor ide (Scientific name)	entity Date of collection Quantity				

	l.		nformation	rtificato reference No	11.6
	Ι.	Health I	nformation II.a. Ce	rtificate reference No	ll.b.
	, the unde	ersigned (official veterinarian, hereby certify that:		
(¹) either	[.1.	the <i>in vivo</i> derived embryos/ <i>in vivo</i> derived c stored by an embryo collection team (²) appro of Annex D to Directive 92/65/EEC;]		
((¹) or	[.1.	the <i>in vitro</i> produced embryos/micromanipu processed and stored by an embryo produc with Chapter I(III)(1) and (2) of Annex D to Dir	tion team (2), approved and	
(¹) either	[.2.	the <i>in vivo</i> derived embryos described above r Directive 92/65/EEC;]	meet the requirements of Cha	pter III(II)(1) of Annex D t
(¹) or	[.2.	the <i>in vivo</i> derived ova described abov Annex D to Directive 92/65/EEC;]	ve meet the requirements	of Chapter III(II)(2) o
(¹) or	[.2.	the <i>in vitro</i> produced embryos described above Directive 92/65/EEC;]	e meet the requirements of Ch	apter III(II)(3) of Annex D t
(¹) or	[.2.	the micromanipulated embryos described abov to Directive 92/65/EEC;]	ve meet the requirements of C	Chapter III(II)(4) of Annex
		II.3.	the ova or embryos described above come fro	om donor mares which:	
		II.3.1.	coming from holdings fulfilling the conditions la which only equidae satisfying the conditions laid 2009/156/EC have been admitted;		
		II.3.2.	meet the additional requirements of Chapter IV	/(4) of Annex D to Directive §	92/65/EEC;
		II.3.3.	have not been used for natural breeding during embryos and between the date of the first san the collection of ova and embryos;		
		II.3.4.	have been subjected with negative result to ELISA for equine infectious anaemia on	a carried out on a days prior to the date of the carried out on a sar	blood samples take e first collection of ova o nple of blood take
		II.3.5.	have been subjected to an agent identification $Ta/lorella$ equigenitalis after a cultivation of $7a/lorella$ equigenitalis after a cultivation of $7a/lorella$ equigenitalis after a cultivation of $7a/lorella$ embryos from mucosal surfaces of on two consecutives oestrus periods on	7 to 14 days carried out with days prior to the date of the f the clitoral fossa 	n negative results in eac e first collection of ova o and clitoral sinuse (³), and on an addition
(¹) either	[1].4.	the embryos described above were conceived with semen which was collected, processed, st the requirements of Chapters I(I), II(I) and III(I)	ored and transported under co	onditions which comply wit

II. Health information			II.a. Certificate reference No II.b.			
(¹) or	[11.4.	the embryos described above we conditions in point 2 of Chapter II processed, stored and transporte II(I) and III(I) of Annex D to Direc	ll(ll) of Anne ed under co	ex D to Directive 92/65/EEC with anditions which comply with the	th semen which was collected	
(¹) or	[11.4.	the ova have not been in contac	t with seme	en of the equine species;]		
	II.5.	the ova or embryos described abo with point 6 of Chapter III(II) of Box I.23.				
Notes						
Part I:						
Box I.12:		ace of origin shall correspond to t Ilection/production.	the embryo	collection team or embryo pro	oduction team of ova/embryo	
Box I.13:		ace of destination shall correspond ova/embryos destination.	to the emb	oryo collection team, embryo pro	oduction team or to the holdin	
Box 1.23:	ide	entification of container and seal n	umber shal	Il 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 micro- manipulated embryos.				
	da	nor identity shall correspond to the	e official id	entification of the animal.		
	da	te of collection shall be indicated	in the follo	wing format: dd/mm/yyyy.		
		proval number of the team shall c a/embryos collection/production.	correspond	to the embryo collection team	or embryo production team c	
Part II:						
(1) Delete	as app	ropriate.				
	ipproved iission w	embryo collection or production te vebsite:	ams listed	in accordance with Article 11(4)	of Directive 92/65/EEC on th	
http://e	ec.europ	a.eu/food/animal/approved_establis	shments/est	tablishments_vet_field_en.htm		
(³) Insert	date.					
(⁴) OJ L	192, 23.	7.2010, p. 1.				
— The c	olour of	the stamp and signature must be	different fro	om that of the other particulars	in the certificate.	
		n or official inspector				
		apital letters):		Qualification ar	nd title:	
		inary unit:		LVU No:		
Da	te:			Signature:		
Sta	mp:					

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	I.2. Certificate reference No I.2.a. Local reference No I.3. Central competent authority				
ented		Postal code	I.4. Local competent authority				
consignment presented	1.5.	Consignee Name Address	1.6.				
gnr		Postal code					
of	1.8.	Country of ISO code I.9. Region of Code origin Code origin	I.10. Country of ISO code I.11. Region of Code destination destination				
Part I: Details	l.12.	Place of origin	I.13. Place of destination				
Dei		Embryo team 🗖	Holding 🗌 Embryo team 🗌				
μ		Name Approval number	Name Approval number				
Pai		Address Postal code	Address Postal code				
	144						
	l.14.		l.15.				
	l.16.	Means of transport	1.17.				
		Aeroplane Ship Railway wagon Road vehicle Other I Identification:					
	l.18.	Description of commodity	I.19. Commodity code (HS code) 05 11 99 85				
			I.20. Quantity				
	I.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	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 countryISO codeExit pointCode					
	1.30.						
	1.31	Identification of the commodities					
		Species Category Donor ide (Scientific name)	entity Date of collection Quantity				

	EUROPI	EAN UNION	Equine ova and embryos – Part C					
	11.	Health information	II.a. Certificate reference No	II.b.				
	I, the u	ndersigned official veterinarian, hereby certify	/ that:					
	.1.	Ova/embryos (1) described above were coll processed in an appropriate laboratory;	ected by a collection team $(^2)$ approved by t	he competent authority and				
	II.2.	Ova/embryos (1) were collected from donor	mares which:					
ation	II.2.1.		in premises situated on the territory or in the hich is not considered to be infected with Directive 2009/156/EC (³),					
Part II: Certification	11.2.2.	have been located in holdings under veterin Article 4 of Directive 2009/156/EC,	nary supervision which on the day of collecti	on fulfilled the conditions of				
Part II	II.2.3.	II.2.3. have been kept prior to the collection in holdings free from clinical signs of contagious equine metritis for 60 days,						
	II.2.4.	have not been used for natural breeding of	during the period of 30 days prior to the co	ollection of ova/embryos (1),				
	II.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),							
	II.2.6.	have on the day of collection not shown cli	nical signs of an infectious or contagious dis	sease;				
	II.3.	Ova/embryos (¹) were collected, processe requirements of Annex D of Directive 92/65	ed, stored and transported under condition s/EEC;	ns which comply with the				
	11.4.	The semen used for the artificial insemina 92/65/EEC $(^4)(^1)$;	ation of the donor mares complies with the	e requirements of Directive				
	II.5.	The ova used for the in vitro production of	embryos comply with the requirements of D	irective 92/65/EEC (¹).				
	Notes							
	Part I:							
	Box I.1	2: place of origin shall correspond to the	embryo collection team of ova/embryos colle	ection.				
	Box I.1	3: place of destination shall correspond to ova/embryos destination.	the embryo collection team, embryo producti	on team or to the holding of				
	Box I.2	3: identification of container and seal num	ber shall be indicated.					
	Box I.3	1: category: specify if: <i>in vivo</i> derived emb embryos.	ryos, <i>in vivo</i> derived ova, <i>in vitro</i> produced er	mbryos or micromanipulated				
		donor identity shall correspond to the c	official identification of the animal.					
		date of collection shall be indicated in	the following format: dd/mm/yyyy.					
		approval number of the team shall corr	respond to the embryo collection team of over	a/embryos collection.				
	Part II:							
	(1)	Delete as appropriate.						
	(²)	Only approved embryo collection teams lis Commission website:	sted in accordance with Article 11(4) of D	Pirective 92/65/EEC on the				
		http://ec.europa.eu/food/animal/approved_esta	ablishments/establishments_vet_field_en.htm					

EUROPEAN UNION		Equine	e ova and embryos – Part C					
II. 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 mus	t be different	from that of the other particulars i	in the certificate.					
Official veterinarian or official inspector								
Name (in capital letters):	Name (in capital letters): Qualification and title:							
Local veterinary unit:	Local veterinary unit: LVU No:							
Date:	Date: Signature:							
Stamp:								

ANNEX III

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

▼<u>M4</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

EUROPEAN UNION Intra trade certificate I.1. Consignor 1.2. Certificate reference No I.2.a. Local reference No Name Address 1.3. Central competent authority 1.4. Local competent authority Postal code I.6. 1.5. Consignee Name Part I: Details of consignment presented Address 1.7. Postal code 1.8. Country ISO 1.9. Region of Code I.10. Country of ISO I.11. Region of Code destination destination of origin code origin code I.12. Place of origin I.13. Place of destination Semen centre Holding 🗖 Semen centre Name Approval number Name Approval number Address Address Postal code Postal code 1.14. I.15. I.17. I.16. Means of transport Aeroplane Ship Railway wagon Road vehicle Other 🗖 Identification: I.18. Description of commodity I.19. Commodity code (CN code) 05 11 99 85 I.20. Quantity

▼<u>B</u>

▼<u>M4</u>

	Onmot			Frozen 🗖			Number of packages
Seal/Container No						I.24.	Type of packaging
Commodities certified	d for:						
Artificial reproduction							
Transit through third o	country 🛛		1.27.	Transit through	n Memb	er State	s 🛛
Third country	ISO cod	e		Member State		ISO co	de
Exit point	Code			Member State		ISO co	de
Entry point	BIP No			Member State		ISO co	de
Export			1.29.				
Third country	ISO cod	е					
Exit point	Code						
Identification of the co	ommodities						
Species Br ntific name)	reed	Donor identity		Date of collection	numbe	er of the	Quantity
	Artificial reproduction Transit through third Third country Exit point Export Third country Exit point Exit point Identification of the co pecies Bi	Transit through third country ISO cod Exit point Code Entry point BIP No Export ISO cod Exit point SO cod Exit point Code Identification of the commodities pecies Breed	Artificial reproduction I Transit through third country I Third country ISO code Exit point Code Entry point BIP No Export I Third country ISO code Export I Third country ISO code Exit point Code Identification of the commodities pecies Breed Donor identity	Artificial reproduction I Transit through third country I Third country ISO code Exit point Code Entry point BIP No Export I Third country ISO code Export I Third country ISO code Exit point Code Identification of the commodities pecies Breed Donor identity	Artificial reproduction I Transit through third country I Third country ISO code Exit point Code Entry point BIP No Member State Export I Third country ISO code Export I Inidentification of the commodities pecies Breed Donor identify Date of	Artificial reproduction I Transit through third country I Third country ISO code Exit point Code Entry point BIP No Member State Member State Export I Third country ISO code Export I Third country ISO code Exit point Code Inird country ISO code Exit point Code Identification of the commodities Donor identity pecies Breed Donor identity Date of Approximate	Artificial reproduction I Transit through third country I Third country ISO code Exit point Code Entry point BIP No Member State ISO code Export I Third country ISO code Export I Inide country ISO code Exit point Code Inide country ISO code Exit point Code Identification of the commodities Item of the commodities pecies Breed Donor identity Date of

▼<u>M4</u>

11.	Health	information	II.a. Certificate reference No	II.b.						
I, the unde	ersigned o	d official veterinarian, hereby certify that:								
	II.1.	The semen described at	oove:							
	II.1.1.		ed and stored in a semen collection etent authority in accordance with Cha 92/65/EEC;							
	II.1.2.	comes from donor anin Directive 92/65/EEC;	nals which meet the requirements of	Chapter II(II) of Annex D t						
	II.1.3.		ed, stored and transported under cond s II(II) and III(I) of Annex D to Directive							
(¹) either	[II.1.4.	holdings recognised as h point 1 of Section A of during the period when t	nals which have been kept continuous naving a negligible or controlled risk of Chapter A of Annex VIII to Regulation hey were kept at a semen collection ca s set out in the four indents of point 1.3	classical scrapie according t on (EC) No 999/2001, except entre that complied during that						
(¹) or	[II.1.4.	the collection on a hold before the collection wit Chapter A of Annex VIII were kept at a semen c	als which have been kept continuously ding or holdings which has/have com h the requirements laid down in point to Regulation (EC) No 999/2001, excep ollection centre that complied during t s of point 1.3(c)(iv) of that Section;]	plied for the last three year s 1.3(a) to (f) of Section A o ot during the period when the						
(¹) or	[11.1.4.	or zone of a Member S	als which have been kept continuously tate listed in point 2.3 of Section A c /2001 as having a negligible risk status	of Chapter A of Annex VIII t						
(¹) or	[11.1.4.	was collected from ovine	nimals of the ARR/ARR prion protein genotype;]							
	II.1.5.		of loading in a sealed container in a D to Directive 92/65/EEC and bea							
(¹) either	[11.2.	No antibiotics or no mixt	ure of antibiotics were added to the ser	nen.]						
(¹) or	[11.2.	the final diluted semen o	or combination of antibiotics was added f not less than (³):							
Notes										
Part I:										
Box I.12:	Place of	origin shall correspond to	the semen collection centre of origin c	of the semen.						
Box I.13:		destination shall correspection	bond to the semen collection or storag	ge centre or to the holding o						
Box I.23:	Identifica	tion of container and sea	l number shall be indicated.							
Box I.31:	Donor id	entity shall correspond to	the official identification of the animal.							
	Date of c	collection shall be indicate	ed 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.									

II. Health information Part II: (1) Delete as appropriate.		II.a. Certificate reference No	II.b.						
Par	t II:								
 (1) Delete as appropriate. (2) Only appropriate contraction contract listed in accordance with Article 11(4) of Directive 02/65/75 									
(²)	²) Only approved semen collection centres listed in accordance with Article 11(4) of Directive 92/65/EEC of the Commission website:								
	http://ec.europa.eu/food/animals/live_animals/approved-establishments/index_en.htm].								
(3)	(³) Insert names and concentrations.								
—	 The colour of the stamp and signature must be different from that of the other particulars in the certificate. 								
Offi	cial veterinarian or official inspector								
	Name (in capital letters):	Qua	lification and title:						
	Local veterinary unit:	LVL	No:						
		Sigr	nature:						
	Date:	Olgi							

▼M4

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

EUROPEAN 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						
		Postal code							
nted			I.4. Local competent authority						
ese	1.5.	Consignee	1.6.						
a		Name							
nen		Address	1.7.						
l gu		Postal code							
Part I: Details of consignment presented	1.8.	Country ISO code I.9. Region of origin Code of origin	I.10. Country of ISO code I.11. Region of Code destination						
<u>ا</u> و	1.12.	Place of origin	I.13. Place of destination						
<u> </u>		Semen centre 🔲	Semen centre 🗌 Holding 🗌						
۳a		Name Approval number	Name Approval number						
		Address	Name Approval number Address						
		Destal sector	Destal and						
╞		Postal code	Postal code						
\rightarrow	1.14.		l.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						
Ī	1.21.	Temperature of products							
		Ambient Chilled	Frozen						
	1.23.	Seal/Container No	I.24. Type of packaging						
┟	1.05								
	1.25.	Commodities certified for:							
		Artificial reproduction							
ł	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						
ŀ	128	Export	1.29.						
		Third country ISO code							
		Exit point Code							
	1.30.								
ŀ	1.31	Identification of the commodities							
		Species Breed Donor identity (Scientific name)	Date of collection Approval number Quantity of the centre						

	AN UNION Health info			Dvine and caprine semen — Part						
11.	Health Info	rmation	II.a. Certificate reference No	II.D.						
I, the ur	dersigned	official veterinarian, hereby certify that the semen d	escribed above:							
	II.1.	was collected, processed and stored in a semen of accordance with Chapter I(I) and Chapter I(II) of		ervised by the competent authority i						
	II.2. comes from the donor animals which meet the requirements of Chapter II(II) of Annex D to Directive 92/65/EEC;									
(¹) eithe	II.3.	was collected, processed, stored and transported III of Annex D to Directive 92/65/EEC;	under conditions which comply with th	ne requirements of Chapters II(II) and						
(1) eithe	r [II.4.	meets the requirements of Chapter A(I) of Annex	VIII to Regulation (EC) No 999/2001;]						
(¹) or	(¹) or [II.4. meets the requirements of Chapter A(I) of Annex VIII to Regulation (EC) No 999/2001 and is destined for a Member Sta 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 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 (³) requested by the Member State of destination.]									
Notes										
Part I:										
Box I.12	: Place of	origin shall correspond to the semen collection cen	tre of origin of the semen.							
Box I.13	: Place of	destination shall correspond to the semen collection	n or storage centre or to the holding o	of semen destination.						
Box 1.23	: Identifica	tion of container and seal number shall be indicated	d.							
Box I.31	: Donor id	entity shall correspond to the official identification o	f the animal.							
	Date of	collection shall be indicated in the following format:	dd/mm/yyyy.							
	Approval collected	number of the centre shall correspond to the approv	val number of the semen centre indicat	ted in Box I.12 where the semen wa						
Part II:										
(1) Dele	te as appro	opriate.								
1.7		semen collection centres listed in accordance with .eu/food/animal/approved_establishments/establishm		95/EEC on the Commission website						
(³) Addi	tional guar	antees as laid down in Article 2 of Regulation (EC)	No 546/2006 (OJ L 94, 1.4.2006, p. 2	28).						
Official	veterinariar	or official inspector (*)								
Nam	e (in capita	al letters):	(Qualification and title:						
Loca	l veterinary	/ unit:	LVU No:							
Date	:		5	Signature:						
Stan	ıp:									

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

URC	PEA	N 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				
ted		Postal code	I.4. Local competent authority				
presen	1.5.	Consignee Name	I.6. No(s) of related original certificates No(s) of accompanying documents				
ment		Address	1.7.				
ign		Postal code					
Part I: Details of consignment presented	1.8.	Country ISO code I.9. Region of origin Code of origin	I.10. Country of ISO code I.11. Region of Code destination destination				
ails	112	Place of origin	I.13. Place of destination				
I: Deta	1.12.	Semen centre	Semen centre Holding				
Part		Name Approval number Address	Name Approval number Address				
		Postal code	Postal code				
	l.14.		1.15.				
	l.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				
	I.21.	Temperature of products					
		Ambient Chilled	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	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 Quantity of the centre				

▼	B

	AN UNION			Ovine and caprine semen — Part
II.	Health inform	ation II.	.a. Certificate reference No	II.b.
I, the un	dersianed off	cial veterinarian, hereby certify that the semen descri	bed above:	
.,	-			
(¹) eithei	r [II.1.	was collected, processed and stored for a minimus semen collection centre (²) situated in the Memt accordance with Chapter I(I)(1) and Chapter I(I)(1) moved to the semen storage centre detailed in Part animal health and veterinary certification at least as	per State of origin of the semi- of Annex D to Directive 92/65/E : I.12 situated in the same Memb	en and operated and supervised i EEC, and from where the semen wa
	(¹) either	[Part A of Annex III to Decision 2010/470/EU;]		
	(¹) or	[Part B of Annex III to Decision 2010/470/EU;]		
	(1) or	[Decision 95/388/EC;]]		
(¹) or	[II.1.	was collected, processed and stored for a minimu semen collection centre (²) situated in the Europea and Chapter I(II) of Annex D to Directive 92/65/EEC accordance with:	n Union and operated and supe	rvised in accordance with Chapter I
	(¹) either	[Part A of Annex III to Decision 2010/470/EU;]		
	(1) or	[Part B of Annex III to Decision 2010/470/EU;]		
	(1) or	[Decision 95/388/EC;]]		
(¹) or	[II.1.	was collected, processed and stored for a minimu semen collection centre (²) situated in a third countr operated and supervised in accordance with Chapter imported into the European Union under the conditi	y or part(s) thereof listed in Anne r I(I)(1) and Chapter I(II)(1) of Ann	ex I to Decision 2010/472/EU which tex D to Directive 92/65/EEC, and wa
	(¹) either	[Section A of Part 2 of Annex II to Decision 2010/4	72/EU;]	
	(¹) or	[Section B of Part 2 of Annex II to Decision 2010/4	72/EU;]	
	(1) or	[Annex II to Decision 2008/635/EC;]		
	II.2.	was stored in the approved semen storage centre (2 with Chapter I(I)(2) and Chapter I(II)(2) of Annex D		perated and supervised in accordance
	II.3.	was sent to the place of loading in a sealed contain 92/65/EEC and bearing the number indicated in Bo		f Chapter III(I) of Annex D to Directiv
Notes				
Part I:				
Box I.6:	panied the	pond to the serial number of the individual official do semen described above from the approved semen collo of this/these document(s) or certificate(s), or the offic	ection centre of its origin to the de	escribed above semen storage centr
Box I.12	Place of or	gin shall correspond to the semen storage centre of	dispatch of the semen.	
Box I.13	Place of de	stination shall correspond to the semen collection or	storage centre or to the holding	of destination of the semen.
Box I.23	dentificatio	n of container and seal number shall be indicated.		
Box I.31		ity shall correspond to the official identification of the		
	Date of col	ection shall be indicated in the following format: dd/m	im/yyyy.	

EUROPEAN UNION	Equir	ne 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 accordance with Article 11(4) or Article 17(3)(b) of Council Directive 92/65/EEC on the Commission websites:							
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):	Qualif	fication and title:					
Local veterinary unit:	LVU No:						
Date:	Signa	ture:					
Stamp:							
(*) The colour of the stamp and signature must be different from that of the other particular that the other particular th	rticulars in the certificate.						

ANNEX IV

Model health certificates for trade within the Union in consignents 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

OPEAN	UNION	Intra trade certificat					
l.1.	Consignor Name	I.2. Certificate reference No I.2.a. Local reference No					
	Address	I.3. Central competent authority					
	Postal code	I.4. Local competent authority					
1.5.	Consignee Name Address	l.6.					
	Postal code	1.7.					
I.8.	Country of ISO I.9. Region of Code origin code origin	I.10. Country of ISO code I.11. Region of Code destination destination					
l.12.	Place of origin Embryo team □	I.13. Place of destination Holding ☐ Embryo team ☐					
	Name Approval number Address	Name Approval number Address					
	Postal code	Postal code					
I.14.		l.15.					
I.16.	Means of transport Aeroplane Ship Railway wagon Road vehicle Other Identification	1.17.					
l.18.	Description of commodity	I.19. Commodity code (CN code) 05 11 99 85					
		I.20. Quantity					
I.21.	Temperature of products Ambient Chilled	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 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 Member State ISO code					
I.28.	Export Third country ISO code Exit point Code	1.29.					
1.30.							
I.31. (S	Identification of the commodities Species Category Donor identity Scientific name)	Date of collection Approval number of the team Quantity					

	N UNION					d caprine ova/embryos –	- rai				
II.	Health inf	ormation I	.a. C	ertificate reference	number	II.b.					
I, the und	ersigned o	fficial veterinarian, hereby c	ertify that:								
(¹) either	[II.1.	the <i>in vivo</i> derived embryo stored by an embryo collec Annex D to Directive 92/65/	tion team								
(¹) or	[II.1.	processed and stored by	he <i>in vitro</i> produced embryos (¹)/micromanipulated embryos (¹) described above were produ processed and stored by an embryo production team (²) approved and supervised in accordance Chapter I(III)(1) and (2) of Annex D to Directive 92/65/EEC;]								
(¹) either	[11.2.	the <i>in vivo</i> derived embryo Directive 92/65/EEC;]	s describe	ed above meet the	e requirements of	f Chapter III(II)(1) of Anne	x D				
(¹) or	[11.2.	the <i>in vivo</i> derived ova des 92/65/EEC;]	e <i>in vivo</i> derived ova described above meet the requirements of Chapter III(II)(2) of Annex D to Directive //65/EEC;]								
(¹) or	[11.2.	ie <i>in vitro</i> produced embryos described above meet the requirements of Chapter III(II)(3) of Annex D to irective 92/65/EEC;]									
(¹) or [II.2. the micromanipulated embryos described above meet the requirements of Chapter III(II)(4 Directive 92/65/EEC;]											
	(¹) [II.3.	the consignment consists o	embryos	of the ovine or cap	rine species whicl	h:					
	(¹) either	[were collected from anim recognised as having a ne Section A of Chapter A of A	gligible or	a controlled risk	of classical scrap						
	(¹) or	[were collected from anim collection on a holding or h requirements laid down in p (EC) No 999/2001;]]	oldings wh	nich have complied	d for the last three	e years before collection v	vith 1				
	(¹) or	[were collected from anima Member State with a neg subparagraph of point 2.2.0	igible risk	status for classic	al scrapie appro	ved in accordance with th	ne fi				
	(¹) or	[were collected from ovine a	nimals an	d							
		(¹) <i>either</i> [are of the ARF	ARR prio	n protein genotype	;]]						
		(¹) or [carry at least of	ne ARR a	llele and were colle	ected after the dat	e of 1 January 2015;]]					
	II.4.	the ova or embryos descril meet the requirements of C) wh				
(¹) either	[II.5.	the embryos described abo semen which was collecte requirements of Chapters I(ed, stored and tra	nsported under o	conditions which comply w						
(¹) or	[II.5.	the embryos described abc conditions in Chapter III(I processed, stored and tran II(I) and III(I) of Annex D to)(2) of Ar sported ur	nnex D to Direction or conditions wh	/e 92/65/EEC wi	ith semen which was co	llecte				
(¹) or	[11.5.	the ova have not been in co	ntact with	semen of the ovine	e and caprine spe	cies;]					
	II.6.	the ova or embryos describ with point 6 of Chapter II Box I.23.									
Notes											
Part I:											
Box I.12:		<i>f origin</i> shall correspond n/production.	to the e	mbryo collection	team or embryo	o production team of e	nbry				
Box I.13:		destination shall correspor	d to the e	mbryo collection te	eam, embryo proe	duction team or to the hol	ding				

▼<u>M2</u>

▼<u>M2</u>

EURC	PEA	N UNION		Ovine and caprine ova/embryos — Part						
II. Health information			II.a.	Certificate reference number	II.b.					
Box I.23: Identification of container and seal		number	shall be indicated.							
Box	1.31:	Category: specify if: in vivo derive embryos.	ed embry	ros, <i>in vivo</i> derived ova, <i>in vitro</i> produ	uced embryos or micromanipulated					
		Donor identity shall correspond to t	he officia	official identification of the animal.						
		Date of collection shall be indicated	d in the fo	ollowing format: dd/mm/yyyy.						
		Approval number of the team st ova/embryos collection/production.		espond to the embryo collection tea	am or embryo production team of					
Part	11:									
(¹)	Dele	te as appropriate.								
(²)		approved embryo collection or proc mission website:	luction te	eams listed in accordance with Article	11(4) of Directive 92/65/EEC on the					
	http:	//ec.europa.eu/food/animal/approved	d_establi	shments/establishments_vet_field_en.	htm.					
_	The	colour of the stamp and signature m	ust be di	ifferent from that of the other particulars	s in the certificate.					
Offic	ial ve	terinarian 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

EUR	OPE/	AN UNION									Intra trade	certificate
	1.1.	Consignor				I.2. Cer	tificate	reference No		1.2.a. Lo	ocal reference l	No
		Name										
		Address				I.3. Central competent authority						
nted		Postal code				I.4. Loc	I.4. Local competent authority					
esel	1.5.	Consignee				1.6.						
nq :		Name										
Inert		Address				1.7.						
signn		Postal code										
Part I: Details of consignment presented		Country of origin	ISO code	I.9. Region of origin	Code	I.10. Co de	ountry c estinatio		ISO code		Region of destination	Code
Detai	1.12.	Place of origin	Embryo tear			I.13. Pla	ace of (destination Holdin	a 🗖		Embryo team	
Ξ		Name	Embryo toar	Approval number		Na	ame	Tordin	9 🗆		Approval numb	
Ра		Address		Approval Hambol			Idress				npprovar name	
		Postal code					ostal co	de				
	1.14					I.15.						
	1.16.	Means of transport Aeroplane	Ship 🗖	Delluser	_	l.17.						
		Road vehicle	Other	Railway wagon				_				
	1.10		.19				<u> </u>	140.0		(110	>	
	1.18.	8. Description of commodity						I.19. Commodit	y code	(HS code 05 11 9	,	
							L		1.:	20. Quant		
	1.21.	Temperature of produc	cts						1.:	22. Numb	er of packages	
		Ambient 🔲		Chilled 🔲		Frozer	ח 🗆					
	1.23.	Seal/Container No							1.:	24. Туре	of packaging	
	1.25.	Commodities certified	for:									
		Artificial reproduction										
	1.26.	Transit through third c	ountry			1.27. Tra	ansit thr	ough Member S	States			
		Third country		ISO code		Me	mber S	State			ISO code	
		Exit point		Code		Me	mber S	state			ISO code	
		Entry point		BIP No		Me	mber S	State			ISO code	
	1.28.	Export [1.29.						
		Third country		ISO code								
		Exit point		Code								
	1.30.											
	1.31.	Identification of the co	mmodities									
		Species	Breed	Category	Donor i	dentity		ate of		oval numb	ber Q	uantity
		(Scientific name)					co	llection	of	the team		

EUROP	EAN UNIO	N	Ovine and caprine ova/embryos — Part B								
11.	Health i	nformation	II.a. Certificate reference No II.b.								
I, the u	ndersigned	official veterinarian, hereby certify that the ova/embry	os (¹) described above:								
	II.1.	were collected, processed and stored under conditi	ons which meet the requirements of	Directive 92/65/EEC;							
	II.2. come from female donors of the ovine/caprine species (¹) which meet the requirements of Chapter IV of Annex D to Direct 92/65/EEC;										
(¹) eith	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 (No 999/2001.]										
(1) eith (1) or	(¹) or [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 Regulatio No 999/2001 and are destined for a Member State which benefits, for all or part of its territory, from the provisions laid d point (b) or (c) of Chapter A(I) of Annex VIII to Regulation (EC) No 999/2001 and the donor animals comply regarding s with the guarantees provided for by the programmes referred to in that point and with the guarantees (²) requested Member State of destination.]										
(¹) eith	ər [II.4.	in the case of embryos, the semen used for fertilisat of Chapter A(I) of Annex VIII to Regulation (EC) No		tive 92/65/EEC and the requirements							
(¹) or	[11.4.	in the case of embryos, the semen used for fertilisal of Chapter A(I) of Annex VIII to Regulation (EC) No S of its territory, from the provisions laid down in poin and the donor animals comply regarding scrapie with and with the guarantees (²) requested by the Memb	999/2001 and is destined for a Memb t (b) or (c) of Chapter A(I) of Annex h the guarantees provided for by the	er State which benefits, for all or part VIII to Regulation (EC) No 999/2001							
Notes											
Part I:											
Box I.1	2: Place o	f origin shall correspond to the embryo collection tear	n of ova/embryos collection.								
Box I.1	3: Place o destinat	of destination shall correspond to the embryo collection.	tion team, embryo production tean	n or to the holding of ova/embryos							
Box I.2	3: Identific	ation of container and seal number shall be indicated									
Box I.3	.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:	Part II:										
1.2	ete as appr itional guar	opriate. antees as laid down in Article 2 of Regulation (EC) N	o 546/2006 (OJ L 94, 1.4.2006, p. 2	28).							
Official	veterinaria	n or official inspector (*)									
N	ualification and title:										
L	ocal veterin	ary unit:	LVU No:								
	Date: Signature:										
S	tamp:										
(*) The	colour of the	stamp and signature must be different from that of the other p	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

EUR	OPEAN UNION		Intra trade certificate						
	I.1. Consignor	I.2. Certificate	e reference No I.2.a. Local reference No						
	Name								
	Address	I.3. Central c	I.3. Central competent authority						
ented	Postal code	I.4. Local cor	I.4. Local competent authority						
rese	I.5. Consignee	I.6.							
тр	Name								
mei	Address	1.7.							
sign	Postal code								
Part I: Details of consignment presented	I.8. Country of ISO code I.9. origin	. Region of origin Code I.10. Country destinati							
ails	I.12. Place of origin	I.13. Place of							
Det	Embryo team		Holding Embryo team						
Ξ		proval number Name	Approval number						
Ра	Address	Address							
	Postal code	Postal c	ode						
	1.14.	l.15.							
	I.16. Means of transport	I.17.							
	Aeroplane 🗌 Ship 🗌	Railway wagon 🔲							
	Road vehicle 🗌 🛛 Other 🗌								
	Identification		L10. Commodity code (LC code)						
	I.18. Description of commodity		I.19. Commodity code (HS code) 05 11 99 85						
			I.20. Quantity						
	I.21. Temperature of products		I.22. Number of packages						
	Ambient Chilled	I Frozen							
	I.23. Seal/Container No		I.24. Type of packaging						
	I.25. Commodities certified for:								
	Artificial reproduction 🔲								
	I.26. Transit through third country	I.27. Transit th	nrough Member States						
	Third country ISO	code Member	State ISO code						
	Exit point Coc	de Member	State ISO code						
	Entry point BIP	No Member	State ISO code						
	I.28. Export	1.29.							
		code							
	Exit point Coc	de							
	1.30.								
	I.31. Identification of the commodities								
	Species Breed	Category Donor identity Date colle	e of Approval number Quantity ction of the team						
	(Scientific name)	colle	cuon or the team						

	EUROPEA	N UNION		Porcine ova/embryos — Part A								
	II.	Health inf	ormation	II.a. Certificate reference No	II.b.							
	I, the unc	lersigned o	official veterinarian, hereby certify that the ova/embryo	os (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	to Directive 92/65/EEC;								
Part II: Certification		II.3.	come from donor females of the porcine species v 92/65/EEC;	which meet the requirements of Cha	apter IV(2) of Annex D to Directive							
II: Certi	(¹) either	[11.4.	are in vivo derived embryos which:									
Part		II.4.1.	were conceived as a result of artificial insemination with 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 d 2008/185/EC;]	estined for a Member State or region	thereof listed in Annex I to Decision							
		(¹) or	[listed in Annex I to Decision 2008/185/EC and are d Decision 2008/185/EC;]	lestined for a Member State or region	n thereof not listed in Annex I or II to							
		(¹) or	[listed in Annex II to Decision 2008/185/EC and are d 2008/185/EC and have been washed with trypsin;]	lestined for a Member State or region	n thereof listed in Annex I to Decision							
		(¹) or	[listed in Annex II to Decision 2008/185/EC and are d 2008/185/EC;]	estined for a Member State or region	thereof listed in Annex II to Decision							
		(1) or	[not listed in Annex I or II to Decision 2008/185/EC are to Decision 2008/185/EC and have been washed wi		or region thereof listed in Annex I or II							
		(¹) or	[not listed in Annex I or II to Decision 2008/185/EC at or II to Decision 2008/185/EC;]]	nd are destined for a Member State o	or region thereof not listed in Annex I							
	(¹) or	[11.4.	are <i>in vitro</i> produced/micromanipulated (¹) embryos which:									
		II.4.1.	were conceived as a result of in vitro fertilisation with	th 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 d 2008/185/EC;]	estined for a Member State or region	thereof listed in Annex I to Decision							
		(¹) or	[listed in Annex I to Decision 2008/185/EC and are d Decision 2008/185/EC;]	lestined for a Member State or regior	n thereof not listed in Annex I or II to							
		(¹) or	[listed in Annex II to Decision 2008/185/EC and are d 2008/185/EC and the donor females of the ova user 2008/185/EC;]									
		(¹) or	[listed in Annex II to Decision 2008/185/EC and are d 2008/185/EC;]	lestined for a Member State or region	thereof listed in Annex II to Decision							
		(¹) or	[not listed in Annex I or II to Decision 2008/185/EC ar 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 at or II to Decision 2008/185/EC;]]	nd are destined for a Member State o	or region thereof not listed in Annex I							

Ш.

(1) or

EUROPEAN UNION Porcine ova/embryos - Part A Health information II.a. Certificate reference No II.b. []].4. are in vivo derived ova which originate from a Member State or region thereof: (1) either [listed in Annex I to Decision 2008/185/EC and are destined for a Member State or region thereof listed in Annex I to Decision 2008/185/EC;] (1) or [listed in Annex I to Decision 2008/185/EC and are destined for a Member State or region thereof not listed in Annex I or II to Decision 2008/185/EC;] [listed in Annex II to Decision 2008/185/EC and are destined for a Member State or region thereof listed in Annex I to Decision 2008/185/EC and which come from donor females complying with the conditions of Article 1 of Decision 2008/185/EC;] (1) or (1) or Ilisted in Annex II to Decision 2008/185/EC and are destined for a Member State or region thereof listed in Annex II to Decision 2008/185/EC;] (¹) or [not listed in Annex I or II to Decision 2008/185/EC and are destined for a Member State or region thereof listed in Annex I or II to Decision 2008/185/EC and which come from donor females complying with the conditions of Article 1 of Decision 2008/185/EC;] [not listed in Annex I or II to Decision 2008/185/EC and are destined for a Member State or region thereof not listed in Annex I (1) or or II to Decision 2008/185/EC;]] were sent to the place of loading in a sealed container under conditions complying with point 6 of Chapter III(II) of Annex D to Directive 92/65/EEC and bearing the number detailed in Box 1.23. II.5. Notes Part I: Box I.12: place of origin shall correspond to the embryo collection team or embryo production team of ova/embryos collection/production. Box 1.13: 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 or embryo production team of ova/embryos collection/ production indicated in Box I.12. Part II: (1) Delete as appropriate. (2) Only approved embryo collection or production teams 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 Official veterinarian or official inspector (*) Name (in capital letters): Qualification and title: Local veterinary unit: I VU No Date: Signature: Stamp:

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

▼B

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

EUF	OPE	AN UNION									Intra trade	certificate
	1.1.	Consignor				I.2. Cert	tificate re	eference No		I.2.a. Loca	al reference l	No
		Name										
								I.3. Central competent authority				
sented								etent Author	ity			
	1.5.	Consignee				1.6.						
pre		Name										
lent		Address				1.7.						
ignn		Postal code										
Part I: Details of consignment presented		Country of origin	ISO code	I.9. Region of origin	Code	I.10. Co de:	ountry of stination		ISO code	I.11. Re de	egion of stination	Code
etail	1.12.	Place of origin	1			I.13. Pla	ace of d	estination				
			Embryo tea	m 🗖				Hold	ing 🔲	Er	nbryo team [
art		Name		Approval number		Na	ime			Ap	proval numb	er
<u>a</u>		Address				Ad	dress					
		Postal code				Po	stal cod	е				
	1.14					l.15.						
	I.16.	Means of transport				l.17.						
		Aeroplane 🔲	Ship 🔲	Railway wagon								
		Road vehicle 🗌	Other 🔲									
		Identification										
	1.18.	Description of commo	dity				1.	19. Commoc	lity code (HS code)		
										05 11 99	85	
									1.20. Qua	antity		
	1.21.	Temperature of produc							I.22. Nun	nber of pac	kages	
		Ambient 🗌	CI	nilled 🗌	Fro	zen 🗌						
	I.23. Seal/Container No								I.24. Type of packaging			
	1.25.	Commodities certified	for:									
		Artificial reproduction										
	1.26.	Transit through third c	ountry			1.27. Tra	nsit thro	ugh Member	States			
		Third country		ISO code		Me	mber St	ate			ISO code	
		Exit point		Code		Me	mber St	ate			ISO code	
		Entry point		BIP No		Me	mber St	ate			ISO code	
	1.28.	Export				1.29.						
		Third country		ISO code								
		Exit point		Code								
	1.30.											
	1.31.	Identification of the co	mmodities									
		Species (Scientific name)	Breed	Category E	Donor ide	ntity	Date collec			ral number ne team	Q	luantity
	1											

Γ	Ι.	Health in	formation	II.a. Certificate reference No	II.b.								
	, the unc	lersigned	official veterinarian, hereby certify that:										
		II.1. The ova/embryos (¹) described above:											
		ll.1.1.	were collected, processed and stored under conditions which meet the requirements of Directive 92/65/EEC;										
		II.1.2.	come from donor female swine which meet the req	uirements of Chapter IV of Annex D to Directive 92/65/EEC;									
		II.1.3.	meet the requirements of Chapter III of Annex D to Directive 92/65/EEC.										
(⁽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;										
(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; II.2.2. the embryos have been washed with trypsin (²).]													
(⁽¹) or	[II.2.	In the case of ova, the ova comes from a done 2008/185/EC (²).]	or female swine which meets the	conditions of Article 1 of Decisio								
,	Notes												
h	Part I:												
1	Box I.12:	place of	origin shall correspond to the embryo collection tear	n of ova/embryos collection.									
1	3ox I.13:	3: place of destination shall correspond to the embryo collection team, embryo production team or to the holding of ova/embryo destination.											
1	3ox 1.23:	identifica	tion of container and seal number shall be indicated										
1	Box I.31:		: specify if: in vivo derived embryos, in vivo derived		icromanipulated embryos.								
			entity shall correspond to the official identification of collection shall be indicated in the following format: d										
			number of the team shall correspond to the embryo		ection indicated in Box I.12.								
ľ	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 I of Decision 2008/185/EC to Member States or regions thereof listed in Annex I of Decision 2008/185/EC. 													
	Official ve	eterinarian	or official inspector (*)										
Name (in capital letters): Qualification and title:													
	Loc	al veterina	ıry unit:	LVU No:									
Date: Signature:													
	Star			-									