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(1) Text with EEA relevance



Acts whose titles are printed in light type are those relating to day-to-day management of agricultural matters, and are generally valid for a limited period.

II

(Non-legislative acts)

DECISIONS

COMMISSION IMPLEMENTING DECISION (EU) 2015/261

of 6 February 2015

amending Decisions 2010/470/EU and 2010/471/EU as regards the animal health certification requirements for trade in and for imports into the Union of semen, ova and embryos of animals of the equine species

(notified under document C(2015) 548)

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

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

Having regard to Council Directive 92/65/EEC of 13 July 1992 laying down animal health requirements governing trade in and imports into the Community of animals, semen, ova and embryos not subject to animal health requirements laid down in specific Community rules referred to in Annex A (I) to Directive 90/425/EEC (¹), and in particular the fourth indent of Article 11(2), the third indent of Article 11(3), Article 17(2)(b), and the first indent of Article 18(1) thereof,

Whereas:

- (1) Directive 92/65/EEC lays down the animal health requirements governing trade in and imports into the Union of semen, ova and embryos not subject to the animal health requirements laid down in specific Union acts. It includes requirements for trade in and for imports into the Union of semen, ova and embryos of animals of the equine species ('the commodities'). In addition, it provides for model health certificates to be established for trade in and for imports into the Union of the commodities.
- (2) Annex D to Directive 92/65/EEC sets out certain requirements for the commodities which shall be included in the model health certificates for trade in and for imports into the Union of the commodities.
- (3) Commission Decision 2010/470/EU (²) laid down model health certificates for trade within the Union in semen, ova and embryos of, amongst others, animals of the equine species.

⁽¹⁾ OJ L 268, 14.9.1992, p. 54.

⁽²⁾ Commission Decision 2010/470/EU 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 (OJ L 228, 31.8.2010, p. 15).

- (4) Commission Decision 2010/471/EU (¹) laid down the conditions for imports into the Union of semen, ova and embryos of animals of the equine species as regards lists of semen collection and storage centres and embryo collection and production teams and certification requirements.
- (5) Following the adoption of Commission Implementing Regulation (EU) No 846/2014 (²), amending Annex D to Directive 92/65/EEC, which introduced new rules concerning the supervision of semen collection centres and set out conditions to be applied to the donor animals of semen, ova and embryos of the equine species in addition to those laid down in Council Directive 2009/156/EC (³), it is necessary to establish new model health certificates for trade in and for imports into the Union of those commodities. Regulation (EU) No 846/2014 is applicable from 1 October 2014.
- (6) Therefore, in the interests of consistency of Union legislation, the model health certificates laid down in Decisions 2010/470/EU and 2010/471/EU should be amended. The commodities collected and dispatched after the date of application of Regulation (EU) No 846/2014 and present Decision should be accompanied by the new model health certificates laid down by this Decision.
- (7) As the commodities have a long shelf life, therefore it is necessary to maintain model heath certificates for stocks of commodities which were collected, processed and stored in accordance with Directive 92/65/EEC before the date of application of the amendments introduced by Regulation (EU) No 846/2014, as well as those introduced by Commission Regulation (EU) No 176/2010 (4).
- (8) In addition, point I.11 'Place of origin' of Part I of the model health certificates set out in Decision 2010/471/EU should be amended in order to allow only a single semen collection centre of origin of the semen or a semen storage centre of dispatch of the semen or an approved embryo collection or production team of origin of the ova or embryos and to align it with the model health certificates set out in Decision 2010/470/EU.
- (9) Furthermore, in the model health certificate for imports into the Union of semen of animals of the equine species set out as Model 1 in Section A of Part 2 of Annex I to Decision 2010/471/EU and in the model health certificate for imports into the Union of ova and embryos of animals of the equine species set out as Model 1 in Section A of Part 2 of Annex II to Decision 2010/471/EU, the animal health conditions in relation to vesicular stomatitis should be amended taking into account international standards for health testing set out in the Manual of Diagnostic Tests and Vaccines for Terrestrial Animals (5).
- (10) To further reduce administrative burdens, because it is linked to the zootechnical requirements and is not relevant for the certification of animal health conditions, it is appropriate to delete the information on the breed from point I.31 of Part I of the model health certificates set out in Decision 2010/470/EU and point I.28 of Part I of the model health certificates set out in Decision 2010/471/EU.
- (11) Decisions 2010/470/EU and 2010/471/EU should therefore be amended accordingly.
- (12) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

⁽¹⁾ Commission Decision 2010/471/EU of 26 August 2010 on imports into the Union of semen, ova and embryos of animals of the equine species as regards lists of semen collection and storage centres and embryo collection and production teams and certification requirements (OJ L 228, 31.8.2010, p. 52).

⁽²⁾ Commission Implementing Regulation (EU) No 846/2014 of 4 August 2014 amending Annex D to Council Directive 92/65/EEC as regards the conditions for donor animals of the equine species (OJ L 232, 5.8.2014, p. 5).

⁽³⁾ Council Directive 2009/156/EC of 30 November 2009 on animal health conditions governing the movement and importation from third countries of equidae (OJ L 192, 23.7.2010, p. 1).

⁽⁴⁾ Commission Regulation (EU) No 176/2010 of 2 March 2010 amending Annex D to Council Directive 92/65/EEC as regards semen collection and storage centres, embryo collection and production teams, and conditions for donor animals of the equine, ovine and caprine species and for handling semen, ova and embryos of those species (OJ L 52, 3.3.2010, p. 14).

⁽⁵⁾ Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, Edition 2013, World Organisation for Animal Health.

HAS ADOPTED THIS DECISION:

Article 1

Amendments to Decision 2010/470/EU

Decision 2010/470/EU is amended as follows:

1. Articles 2 and 3 are replaced by the following:

'Article 2

Trade in semen of animals of the equine species

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

- (a) model health certificate IA for trade in the Union in consignments of semen of animals of the equine species collected in accordance with Directive 92/65/EEC after 30 September 2014 and dispatched from an approved semen collection centre of origin of the semen;
- (b) model health certificate IB for trade in the Union in consignments of stocks of semen of animals of the equine species collected, processed and stored in accordance with Directive 92/65/EEC after 31 August 2010 and before 1 October 2014 and dispatched after 31 August 2010 from an approved semen collection centre of origin of the semen:
- (c) model health certificate IC for trade in the Union in consignments of stocks of semen of animals of the equine species collected, processed and stored in accordance with Directive 92/65/EEC before 1 September 2010 and dispatched after 31 August 2010 from an approved semen collection centre of origin of the semen;
- (d) model health certificate ID for trade in the Union in consignments 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.';
- 2. Annexes I and II are replaced by the text set out in Annex I to this Decision.

Article 2

Amendments to Decision 2010/471/EU

Decision 2010/471/EU is amended as follows:

- 1. in Article 2, point (c) is replaced by the following:
 - '(c) they are accompanied by a health certificate drawn up in accordance with one of the following models set out in Part 2 of Annex I; and completed in accordance with the explanatory notes set out in Part 1 of that Annex:
 - (i) MODEL 1 Model health certificate for imports of 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;
 - (ii) MODEL 2 Model health certificate for imports of 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;
 - (iii) MODEL 3 Model health certificate for imports of 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;
 - (iv) MODEL 4 Model health certificate for imports of 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 dispatched from an approved semen storage centre,
 - stocks of semen of animals of the equine species collected, processed and stored in accordance with Directive 92/65/EEC:
 - (a) after 31 August 2010 and before 1 October 2014; or
 - (b) before 1 September 2010; and

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

However, where specific certification requirements are laid down in bilateral agreements between the European Union and third countries, those requirements shall apply.';

- 2. in Article 3, point (c) is replaced by the following:
 - '(c) they are accompanied by a health certificate drawn up in accordance with one of the following models set out in Part 2 of Annex II, and completed in accordance with the explanatory notes set out in Part 1 of that Annex:
 - (i) MODEL 1 Model health certificate for imports of 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;
 - (ii) MODEL 2 Model health certificate for imports of 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.

However, where specific certification requirements are laid down in bilateral agreements between the European Union and third countries, those requirements shall apply.';

3. Annexes I and II are amended in accordance with Annex II to this Decision.

Article 3

Addressees

This Decision is addressed to the Member States.

Done at Brussels, 6 February 2015.

For the Commission

Vytenis ANDRIUKAITIS

Member of the Commission

ANNEX I

'ANNEX I

MODEL HEALTH CERTIFICATES FOR TRADE IN THE UNION IN CONSIGNMENTS OF SEMEN OF ANIMALS OF THE EQUINE SPECIES

PART A

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

EUF	ROPE	AN UNION	Intra trade certificate
	l.1.	Consignor Name	I.2. Certificate reference No I.2.a. Local reference No
-		Address	I.3. Central competent authority
ente		Postal code	I.4. Local competent authority
nt presented	l.5.	Consignee Name Address	1.6.
consignment		Postal code	1.7.
of consi	1.8.	Country of ISO code I.9. Region of Code origin	I.10. Country of ISO code I.11. Region of Code destination
	1.12.	Place of origin	I.13. Place of destination
I: Details		Semen Centre □	Semen Centre ☐ Holding ☐
Part I: [Name Approval number Address	Name Approval number Address
		Postal code	Postal code
	1.14.		I.15.
	1.16.	Means of transport	1.17.
		Aeroplane Ship Railway wagon Road vehicle Other Identification:	
	1.18.	Description of commodity	I.19. Commodity code (HS code)
			05 11 99 85
			I.20. Quantity
	1.21.	Temperature of products	I.22. Number of packages
		Ambient Chilled Frozen	
	1.23.	Seal/Container No	I.24. Type of packaging
	1.25.	Commodities certified for:	·
		Artificial reproduction	
	1.26.	Transit through third country	I.27. Transit through Member States
		Third country ISO code	Member State ISO code
		Exit point Code Entry point BIP No	Member State ISO code Member State ISO code
	1.00	Export	1.29.
	1.20.	Third country ISO code	1.29.
		Exit point Code	
	1.30.		
	1.31	Identification of the commodities	
		Species Donor identity (Scientific name)	Date of collection Quantity

	EUROPEAN	N UNION		Equine semen – Part A							
	II.	Health information	I.a. Certificate reference No	II.b.							
	I, the unde	ersigned official veterinarian, hereby certify t	hat:								
	II.1.	The semen collection centre (2), in which trade is approved and supervised by the Annex D to Directive 92/65/EEC (3);									
-	II.1.1.	during the period commencing 30 days pridate the fresh or chilled semen was disparelapsed, the semen collection centre:									
Part II: Certification	II.1.1.1.	was situated on the territory or in the case of regionalisation in a part of the territory (1) of a Member State which was not considered to be infected with African horse sickness in accordance with Article 5(2)(a) and(b) of Directive 2009/156/EC (4);									
art II: (II.1.1.2.	fulfilled the conditions for a holding laid do	wn in Article 4(5) of Directive 2009/156/EC	; ;							
	II.1.1.3.	contained only equidae which were free or	f clinical signs of equine viral arteritis and	contagious equine metritis;							
	II.2.	Only equidae satisfying the conditions laid have been admitted onto the centre.	down in Articles 4 and 5 or Articles 12 to 1	6 of Directive 2009/156/EC							
	II.3.	The semen described above was collected	d from donor stallions, which:								
	II.3.1.	did not show any clinical sign of an infect collection centre and on the day the seme		admission onto the semen							
	II.3.2.	were kept for a period of 30 days prior to to clinical sign of equine viral arteritis or cont	the date of semen collection in holdings whagious equine metritis during that period;	nere no equine showed any							
	II.3.3.	were not used for natural mating during a p from the dates of the first sample referred to									
	II.3.4.	underwent the tests, which meet at least to Tests and Vaccines for Terrestrial Animals competent authority and has the tests report Article 12 of Regulation (EC) No 882/2004	s of the OIE, carried out in a laboratory value ferred to hereinafter included in its accret	which is recognised by the							
	II.3.4.1.	for equine infectious anaemia (EIA), an aga immunosorbent assay (ELISA) for equine i		ns 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 with	n a negative result at a serum dilution of o	ne in four;]							
	(¹) and/or	[II.3.4.2.2. a virus isolation test, polymeral aliquot of the entire semen of		with a negative result on an							
	II.3.4.3.	for contagious equine metritis (CEM), an a from the donor stallion on two occasions w (prepuce), the urethra and the fossa gland	vith an interval of not less than 7 days at le								
		The samples were in no case taken earlie antimicrobial treatment of the donor stallion Amies medium, before dispatch to the lab	and were placed in transport medium with	activated charcoal, such as							
	(¹) either	[II.3.4.3.1. the isolation of <i>Taylorella equi</i> 7 days, set up within 24 hours the specimens are kept cool d	after taking the specimens from the donor								

(1) or

and

II.	Health informa	ation	II.a. Certificate reference No	II.b.
(¹) and/or	[II.3.4.3.2. th	ne detection of genome o 8 hours after taking the sp	l f <i>Taylorella equigenitalis</i> by PCR or real-tim pecimens from the donor animal;]	e PCR, carried out within
II.3.5.		ed with the results specifionints II.3.5.1, II.3.5.2 and II.	ed in point II.3.4 in each case to at least or 3.5.3, as follows:	ne of the test programme
(⁶) [II.3.5.1.	to the date of	the first collection and duri	ident on the semen collection centre for a peri ing the period of collection of the semen descri into direct contact with equidae of lower he	bed above and no equida
	year at the book	eginning of the breeding se zen semen and not less th	carried out on samples taken $(^7)$ from the do eason or prior to the first collection of semen han 14 days following the date of the commedate of first semen collection.]	intended for trade in fresh
(⁶) [II.3.5.2.	the first collective responsible	ction and during the period pility of the centre veterinari	emen collection centre for a period of at least of collection of the semen described above, b an for a continuous period of less than 14 day direct contact with equidae of lower health sta	ut has left the centre unders, and/or other equidae o
	year at the book	eginning of the breeding se zen semen and not less th	carried out on samples taken (7) from the do eason or prior to the first collection of semen han 14 days following the date of the commedate of first semen collection,	intended for trade in fresh
and		riod of collection of the ser d to the tests described in	men intended for trade in fresh, chilled or froze point II.3.4, as follows:	en semen the donor stallio
	(a) for equine blood tak	e infectious anaemia, one can $(^7)$ not more than 90 can	of the tests described in point II.3.4.1. was last days prior to the date of the collection of the	carried out on a sample of semen described above
	(b) for equine	e viral arteritis:		
	(¹) either		ed in point II.3.4.2 was last carried out on a edate of the collection of the semen describe	
	(¹) or	the donor stallion taken (described above and a l	ed in point II.3.4.2.2 was carried out on an alion of more than 6 months prior to the date of blood sample taken (7) from the donor stallion result in a serum neutralisation test for equination in four;	the collection of the seme during the 6-month period
		ns (swabs) taken (⁷) not r	e of the tests described in point II.3.4.3 was more than 60 days prior to the date of the	
	(¹) either	[on two occasions at lea	st 7 days apart;]	
	z1s	ton a stood of	d subtracted to a DOD.	

[on a single occasion and subjected to a PCR or real-time PCR.]]

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

stallion at least once a year at the beginning of the breeding season,

than 90 days after the collection of the semen described above,

(6) [II.3.5.3. The donor stallion does not meet the conditions set out in points 1.6(a) and (b) of Chapter II of Annex D to

The tests described in points II.3.4.1, II.3.4.2 and II.3.4.3 were carried out on samples taken (7) from the donor

the tests described in points II.3.4.1 and II.3.4.3 were carried out on samples taken $(^{7})$ from the donor stallion during the storage period of the semen of a minimum period of 30 days from the date of the collection of the

semen and before the semen is removed from the semen collection centre, not less than 14 days and not more

							Equine of	emen – Part <i>F</i>	
II.	Health inf	ormation	1	II.a. Ce	tificate refere	nce No	II.b.		
and	(¹) either	(1) either [the tests for equine viral arteritis described in point II.3.4.2 were carried out on samples taken (7) during the storage period of the semen of a minimum period of 30 days from the date of the collection of the semen and before the semen is removed from the semen collection centre or used, not less than 14 days and not more than 90 days after the collection of the semen described above.]							
	(¹) or	[the non-shedder isolation test, PCF entire semen of t donor stallion reaneutralisation test	ર or real-time he donor stall acted with a p	PCR carried of the contract of	ut with a nega wice a year a	ative result on a t an interval of	samples of an fat least 4 m	aliquot of the onths and the	
II.3.6.	underwen	t the testing provid	ed for in poin	t II.3.5 on sam	ples taken on	the following	dates		
men	Φ	Start of	date (⁷)		Date of sa	ampling for hea	alth tests (7)		
of se	ramm				EVA I	II.3.4.2.	CEM	II.3.4.3.	
Identification of semen	Test programme	Donor residence	Semen collection	EIA II.3.4.1.	Blood sample	Semen sample	1. sample	2. sample	
(¹) either	[II.4. No	antibiotics were ad	ded to the se	men;]					
(¹) or	dilut	following antibiotic ted semen of not le	ess than (⁸): .						
II.5.	The semer	n described above	was:						
II.5.1.	collected, processed, stored and transported under conditions which comply with the requirements of Chapters II(I) (1) and III(I) of Annex D to Directive 92/65/EEC;								
II.5.2.	in the case	e of frozen semen,	stored for a	minimum perio	d of 30 days	from the date	of collection	of the semen;	
II.5.3.		e place of loading 2/65/EEC and bear				point 1.4 of (Chapter III(I) o	of Annex D to	

EUROPEAN UNION	Equine semen – Part A
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II. Health information	II.a.	Certificate reference No	II.b.
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Notes

Part I:

- Box I.12: The place of origin shall correspond to the semen collection centre of origin of the semen.
- Box I.13: The place of destination shall correspond to the semen collection or storage centre or to the holding of semen destination.
- Box I.23: The identification of container and seal number shall be indicated.
- Box I.31: The donor identity shall correspond to the official identification of the animal.

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

Part II:

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

Abbreviations:

- EIA-1 Equine infectious anaemia (EIA) testing first occasion
- EIA-2 EIA testing second occasion
- EVA-B1 Equine viral arteritis (EVA) testing on blood sample first occasion
- EVA-B2 EVA testing on blood sample second occasion
- EVA-S1 EVA testing on semen sample first occasion
- EVA-S2 EVA testing on semen sample second occasion
- CEM-11 Contagious equine metritis (CEM) testing first occasion first sample
- CEM-12 CEM testing first occasion second sample taken 7 days after CEM-11
- CEM-21 CEM testing second occasion first sample
- CEM-22 CEM testing second occasion second sample taken 7 days after CEM-21

Instructions:

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

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

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

ľ	ı of	Start date (7)			Date of sampling for health tests (7)						
	catior men	tification of semen semen programme		nen				EVA II.3.4.2.		CEM II.3.4.3.	
	Identification semen	Test pro	Donor residence	Semen collection	EIA II.3.4.1.	Blood sample	Semen sample	1. sample	2. sample		
ſ	A	В	С	D	EIA-1	EVA-B1	EVA-S1	CEM-11	CEM-12		
	^	В			EIA-2	EVA-B2	EVA-S2	CEM-21	CEM-22		

EN

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

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 tra	de certificate
	l.1.	Consignor Name					1.2.	Certificat	te referer	ice No	I.2.a. Local re	eference No
_		Address					1.3.	Central o	competen	t authorit	у	
uted		Postal code					1.4.	Local co	mpetent	authority		
t presented	I.5.	Consignee Name					l.6.					
consignment		Address Postal code					1.7.					
of consig	1.8.	Country of origin	ISO code	I.9. Region origin	of	Code	l.10.	Country destination) code	I.11. Region of destination	Code
	1.12.	Place of origin		•	•		l.13.	Place of	destinati	on		•
Deta			Sen	nen Centre 🗌					Semen C	entre	Hol	ding 🗌
Part I: Details		Name Address		Approval	number			Name Address			Approv	al number
_		Postal code						Postal co	ode			
	1.14.						l.15.					
	l.16.	Means of trans	port				1.17.					
		Aeroplane Road vehicle Identification:	Ship [] Other		y wagon							
	l.18.	Description of c	commodity				I.19. Commodity code (HS code) 05 11 99 85					
							I.20. Quantity					
	1.21.	Temperature of	products							1.22	. Number of pac	kages
		Ambient	Cl	nilled 🗌	F	rozen [
	1.23.	Seal/Container	No							1.24	. Type of packa	ging
	1.25.	Commodities co										
	1.26.	Transit through	third country	у			1.27.	Transit tl	hrough M	lember S	tates	
		Third country		ISO code				Member			ISO code	
		Exit point Entry point		Code BIP No				Member Member			ISO code ISO code	
	1.28.	Export					1.29.					
		Third country Exit point		ISO code Code								
	1.30.			Code								
	1.31.	Identification of Species (Scientific nar		dities Donor ide	entity		D	ate of col	llection		Quanti	ty

II.	EAN UNION Health inf	ormatica		11.0	Contillost	reference No		semen - Par		
11.	Health Inf	ormation		II.a.	Certificate	reference No	II.b.			
I, the	undersigned off	ficial veteri	narian, hereby cer	tify that:						
II.1.	trade is a	pproved an	n centre (²), in wh d supervised by th tive 92/65/EEC;							
II.1.1.	date the f		mmencing 30 days led semen was di ntre:							
II.1.1.1	was not		territory or in the or to be infected with $\mathbb{C}(^3)$;							
II.1.1.2	. fulfilled th	e condition	s for a holding lai	d down in	Article 4(5) of	e 4(5) of Directive 2009/156/EC (³);				
II.1.1.3	s. contained	only equic	lae which were fre	e of clinic	cal signs of eq	uine viral arteritis	and contagious	equine metriti		
II.2.			ng the conditions la onto the centre.	aid down ir	n Articles 4 and	5 or Articles 12 t	to 16 of Directive	2009/156/EC (
II.3.	The seme	en describe	d above was colle	ected from	donor stallions	s, which:				
II.3.1.			clinical sign of an semen was collec		or contagious	disease at the ti	me of admission	onto the cent		
II.3.2.			30 days prior to t e viral arteritis or					has shown a		
II.3.3.			for natural mating sample referred t							
II.3.4.	Diagnostic	c Tests and	following tests, wh Vaccines for Terr nes specified in p	estrial Anir	mals of the OIE	, carried out on s	amples taken in	accordance wi		
	(¹) either	[II.3.4.1.	an agar-gel imm negative result;]	uno-diffusi	on test (Coggi	ns test) for equir	ne infectious ana	emia (EIA) wi		
	(¹) or	[II.3.4.1.	an ELISA for eq	uine infecti	ious anaemia (EIA) with negativ	e result;]			
and	(¹) either	[11.3.4.2.	a serum neutrali dilution of one in		for equine vir	al arteritis (EVA)	with negative re	esult at a seru		
	(¹) or	[11.3.4.2.	a virus isolation aliquot of the en				d out with negat	ive result on a		
and		II.3.4.3.	an agent identification occasions on sar after a cultivation genital swabs takensult in each ca	mples take n of 7 to 1	n with an interv 4 days from p	al of 7 days by is re-ejaculatory flu	solation of <i>Taylore</i> id or a semen s	ella equigenita ample and fro		

Equine semen - Part B



EUROPEAN UNION

II.	Health information	II.a. Certificate reference No	II.b.						
II.3.5.	have been subjected with the results specified in II.3.4 in each case to at least one of the test programmes (4) detailed in points II.3.5.1, II.3.5.2 and II.3.5.3 as follows:								
II.3.5.1.	of the first collection and during the per	dent on the semen collection centre for at lead iod of collection of the semen described about to contact with equidae of lower health state	ove and no equidae on the						
		been carried out on samples taken (5) prior to of the commencement of the residence p							
II.3.5.2.	collection and during the period of colle	semen collection centre for at least 30 days action of the semen described above, but had a continuous period of less than 14 days, at with equidae of lower health status.	is left the centre under the						
	the breeding season or collection perio	een carried out on samples taken (5) prior to d in the year the semen described above encement of the residence period of at least	was collected and at least						
and	the test described in point II.3.4.1 for equ not more than 90 days before the seme	ine infectious anaemia was last carried out on n described above was collected,	a sample of blood taken (5)						
and	(1) either [one of the tests described in taken (5) not more than 30 day	point II.3.4.2 for equine viral arteritis was la	st carried out on a sample ollected,]						
	entire semen of the donor stall was collected and a blood sam	e viral arteritis was carried out with negative ion taken (⁵) not more than 6 months before apple taken on the same date (⁵) reacted positi a serum dilution of more than one in four,]	the semen described above						
and		3.4.3 for contagious equine metritis was la							
II.3.5.3.	The tests described in point II.3.4 have be the breeding season or collection period	een carried out on samples taken (5) prior to in the year the semen described above was	the first semen collection of s collected,						
and	the tests described in point II.3.4 were lathan 90 days after the collection of the s	ast carried out on samples taken (5) not less semen described above.	than 14 days and not more						

EUROPEA	N UNION						Equine se	emen - Part B		
II.	Health informa	tion	I	I.a. Cer	tificate referer	nce No	II.b.			
II.3.6.	have undergor	e the testing p	provided for in	n point II.3.5 or	n samples tak	en on the follo	owing dates:			
of	ше	Start o	late (⁵)	Date of sampling for health tests (5)						
tification	ogram	_	_		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	[II.4. No antibi	otics were add	ded to the sei	men;]						
(¹) or	diluted s	emen of not le	ss than (6):	ion of antibioti						
II.5.	The semen des	cribed above v	was:							
II.5.1.	collected, proc Chapters II(I)(1)					hich comply	with the rec	quirements of		
II.5.2.	sent to the place Directive 92/65/					point 1.4 of	Chapter III(I) o	of Annex D to		
Notes										
Part I:										
Box I.12:	place of origin	shall correspo	and to the sen	men collection	centre of origi	n of the seme	en.			
Box I.13:	place of destindestination.	nation shall co	prrespond to	the semen co	llection or sto	orage centre o	or to the hold	ing of semen		
Box 1.23:	identification of	f container and	l seal number	r shall be indic	ated.					
Box I.31:	donor identity	shall correspor	nd to the offic	ial identification	n of the anima	al.				
	date of collecti	on shall be ind	dicated in the	following form	at: dd/mm/yyy	y.				
	approval numb			pond to the app	oroval number	of the semen	centre indicat	ed in Box I.12		

EUROPEAN UNION	Equine semen - Part B
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II.	Health information	II.a.	Certificate reference No	II.b.
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Part II:

Guidance for the completion of Table in II.3.6:

Abbreviations:

EIA-1	Fauine	infectious	anaemia	(FIA)	testing	first	occasion
LIA- I	Lquiiio	IIIIGGIIGGS	anacima	(-1/1)	103tilliq	mot	UUUASIUII

EIA-2 EIA testing second occasion

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

EVA-B2 EVA testing on blood sample second occasion

EVA-S1 EVA testing on semen sample first occasion

EVA-S2 EVA testing on semen sample second occasion

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

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

CEM-21 CEM testing second occasion first sample

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

Instructions:

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

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

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

Identification of semen	пте	Start date (5)		Date of sampling for health tests (5)					
	Test programme	Donor residence	Semen collection	EIA II.3.4.1.	EVA II.3.4.2.		CEM II.3.4.3.		
					Blood sample	Semen sample	1. sample	2. sample	
А	В	В С	D -	EIA-1	EVA-B1	EVA-S1	CEM-11	CEM-12	
				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.

EN

EUF	UROPEAN UNION Equine semen – Part B										
II.	Health information	II.a.	Certificate reference No	II.b.							
(4)	Cross out the programme(s) that do(es) not app	ly to the co	onsignment.								
(⁵)	(5) Insert date in table in point II.3.6 (follow Guidance in Part II of the Notes).										
(⁶)	(6) Insert names and concentrations.										
-	The colour of the stamp and signature must be different from that of the other particulars in the certificate.										
Off	cial veterinarian										
	Name (in capital letters):	Qualification and 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

	l.1.	Consignor		10	0-46-				
		Name		1.2.	Certific	ate reference No	1.2.a	. Local refe	erence No
_		Address		1.3.	Centra	competent autho	rity		
entec		Postal code		1.4.	Local	competent authoris	ty		
res	1.5.	Consignee		1.6.					
it p		Name							
me		Address		1.7.					
ign		Postal code							
of consignment presented	1.8.	Country of ISO code origin	I.9. Region of Code origin	I.10. Country of ISO code I.11. Region of Codestination destination					
0 8	112	Place of origin	I	113	Place	l of destination			
Part I: Details	1.12.	<u>-</u>	en Centre 🗆	1.10.	i lace (Semen Centre [7	Holdi	ng 🔲
<u>.:</u>		Name	Approval number		Name	•	_	Approval	•
냁		Address	Approval Hambon		Addres	ss		, (pp. 0 va.	110111001
ď		Postal code		Postal code					
	1.14.			l.15.					
	l.16.	Means of transport		1.17.					
		Aeroplane Ship Ship Cother Identification:							
	l.18.	Description of commodity				I.19. Commodity	code (HS	S code)	
						0	5 11 99 8	35	
						I.	20. Quant	iity	
	I.21.	Temperature of products				1.	22. Numb	er of pack	ages
		Frozen							
	1.23.	Seal/Container No		I.24. Type of packaging				ng	
	1.25.	Commodities certified for:							
		Artificial reproduction							
	1.26.	Transit through third country	,	1.27.	Transit	through Member	States		
		Third country	ISO code		Membe	er State	ISC) code	
		Exit point	Code		Membe	er State	ISC) code	
		Entry point	BIP No		Membe	er State	ISC) code	
	1.28.	Export		1.29.					
		Third country	ISO code						
		Exit point	Code						
	1.30.								
	1.31.	Identification of the commod	lities						
		Species (Scientific name)	Donor identity	D	ate of c	collection		Quantity	

Part II: Certification

EUROPEAN UNION		Equine semen - Part C

II. Health information II.a. Certificate reference No II.b. I, the undersigned official veterinarian, hereby certify that: The semen collection centre (2), in which the semen described above was collected, processed and stored for II.1. trade: 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. fulfilled during the period commencing 30 days prior to the date of semen collection until the date the semen was dispatched as fresh/chilled (1) semen or until the 30 days mandatory storage period for frozen semen elapsed (1), the conditions of Article 4 of Directive 2009/156/EC; contained during the period commencing 30 days prior to the date of semen collection until the date the semen II.1.4. was dispatched as fresh/chilled (1) semen or until the 30 days mandatory storage period for frozen semen elapsed (1) only equidae which were free of clinical signs of equine viral arteritis and contagious equine metritis; 11.2. All equidae have been admitted onto the centre under the provisions of Article 4 and 5 of Directive 2009/156/EC (3): 11.3. The semen described above was collected from donor stallions, which: II.3.1. on the day the semen was collected have not shown clinical signs of an infectious or contagious disease, 11.3.2. during at least 30 days prior to collection of the semen have not been used for natural service, 11.3.3. during the last 30 days prior to collection of the semen have been kept on holdings where no equidae showed clinical signs of equine viral arteritis, 11.3.4. during the last 60 days prior to collection of the semen have been kept on holdings where no equidae showed clinical signs of contagious equine metritis, to the best of my knowledge and as far as I could ascertain, have not been in contact with equidae suffering from 11.3.5. an infectious or contagious disease during 15 days immediately preceding collection of the semen, II.3.6. have undergone the following animal health tests, carried out in a laboratory recognised by the competent authority, in accordance with a test programme as specified in point II.3.7. [11.3.6.1. an agar-gel immuno-diffusion test (Coggins test) for equine infectious anaemia with negative result;] (1) either [11.3.6.2. a serum neutralisation test for equine viral arteritis with negative result at a serum and dilution of one in four; and] (1) or a virus isolation test for equine viral arteritis carried out with negative result on an [11.3.6.2. aliquot of the entire semen of the donor stallion;]

EUROPEAN UNION Equine semen – Part C

II.	Health info	rmation		II.a.	Certificate reference No	II.b.						
and		II.3.6.3. an agent identification test for contagious equine metritis carried out on two occasions on samples collected from the donor stallion with an interval of 7 days by isolation of Taylorella equigenitalis from pre-ejaculatory fluid or a semen sample and from genital swabs taken at least from the penile sheath, urethra and urethral fossa with negative result in each case;										
II.3.7.	have been subject to the one of the following test programmes (4):											
II.3.7.1.	The donor stallion was continuously resident on the collection centre for at least 30 days prior to the semen collection, and during the collection period, and no equidae on the collection centre came during that time into direct contact with equidae of lower health status than the donor stallions.											
	The tests described in point II.3.6 have been carried out on samples taken on											
II.3.7.2.		The donor stallion was not continuously resident on the collection centre or other equidae on the collection centre came into contact with equidae of lower health status than the donor stallion.										
	The tests described in point II.3.6 have been carried out on samples taken on											
and	the test described in point II.3.6.1 for equine infectious anaemia was last carried out on a sample of blood taken on											
and	(¹) either	collected c			6.2 for equine viral arteritis was), being not more than 30 days							
	(¹) or	isolation te	st which was carri	ed out on a	ve stallion for equine viral arter an aliquot of the entire sement (⁵), being not more than 1 year	of the donor stallion collected						
II.3.7.3.	semen a	nd not le	ess than 14 c	lays after	d out during the 30 days mand the collection of the s quine metritis on a second san	emen on samples taken						
II.4.					sed, stored and transported unx D to Directive 92/65/EEC.	nder conditions which comply						
Notes												
Part I:												
Box I.12:	place	of origin sl	nall correspond to	the semen	collection centre of origin of th	e semen.						
Box I.13:	place of destination shall correspond to the semen collection or storage centre or to the holding of semen destination.											
Box 1.23:	ident	ification of c	ontainer and seal	number sha	all be indicated.							

Equine semen - Part C

Qualification and title:

LVU No:

Signature:

EN

Official veterinarian or official inspector

Local veterinary unit:

Date:

Stamp:

Name (in capital letters):

EUROPEAN UNION

Health information II.a. Certificate reference No II.b. Box I.31.: donor identity shall correspond to the official identification of the animal. date of collection shall be indicated in the following format: dd/mm/yyyy. approval number of the centre shall correspond to the approval number of the semen centre indicated in Box 1.12 where the semen was collected. Part II: (1) Delete as appropriate. (2) Only approved semen collection centres listed in accordance with Article 11(4) of Directive 92/65/EEC on the Commission website: http://ec.europa.eu/food/animal/approved_establishments/establishments_vet_field_en.htm (3) OJ L 192, 23.7.2010, p. 1. (4) Cross out the programme(s) that do(es) not apply to the consignment. (5) Insert date. - The colour of the stamp and signature must be different from that of the other particulars in the certificate.

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

Name Address Postal code	EUR	OPE	AN UNION				Intra trade c	ertificate	
Postal code Postal code 1.4. Local competent authority 1.5. Consignee Name Address Postal code 1.7. 1.8. Country of Semen Centre Semen Centre Semen Centre Holding Name Address Postal code 1.12. Place of origin Name Address Postal code 1.14. Is Place of destination Semen Centre Holding Name Address Postal code 1.15. Name Address Postal code Name Po		l.1.	Name					nce No	
Address Postal code 1.7.	þ					·	•		
Address Postal code 1.7.	ent		Postal code		1.4.	Local competent author	ority		
1.12. Place of origin 1.13. Place of destination Semen Centre Semen Centre Holding Name Address Approval number Address Postal code Name Name Address Postal code Name Address Postal code Name Name Name Address Postal code Name	nt pres	l.5.	Name		I.6.			nying	
1.12. Place of origin 1.13. Place of destination Semen Centre Semen Centre Holding Name Address Approval number Address Postal code Name Name Address Postal code Name Address Postal code Name Name Name Address Postal code Name	me				1.7.				
1.12. Place of origin 1.13. Place of destination Semen Centre Semen Centre Holding Name Address Approval number Address Postal code Name Name Address Postal code Name Address Postal code Name Name Name Address Postal code Name	sign			10 5 1 (0 1	1.10	2 100			
1.12. Place of origin Semen Centre Holding Name Address Postal code		1.8.			1.10.			Code	
Address Postal code 1.14.		l.12.	Place of origin		I.13.	Place of destination			
Address Postal code 1.14.)ets		Sem	en Centre 🔲		Semen Centre	e Holding		
I.14. I.15. I.15. I.17. Aeroplane	<u> </u>			Approval number			Approval nu	mber	
I.14. I.15. I.15. I.17. Aeroplane	Part				Address				
1.16. Means of transport	_		Postal code			Postal code			
Aeroplane		l.14.			I.15.				
Road vehicle Other 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 package 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 I.20. Code I.20. Member State I.20. Code I.20. Third country I.20. II.20. I.20. II.20. I.20. II.20. I.20.		l.16.	Means of transport		1.17.				
1.20. Quantity 1.20. Quantity 1.20. Quantity 1.21. Temperature of products 1.22. Number of packag 1.23. Seal/Container No 1.24. Type of packaging 1.25. Commodities certified for: Artificial reproduction 1.26. Transit through third country 1.27. Transit through Member States 1.20. Code 1.20. Transit through Member States 1.20. Code 1.20. Member State 1.20. Code 1.20. Third country 1.20. Third country 1.20. Code 1.20. Third country 1.20. Code 1.20. Third country 1.20. Code 1.20. Third country 1.20. Third			Road vehicle Other						
I.20. Quantity		l.18.	Description of commodity			I.19. Commod			
1.21. Temperature of products 1.22. Number of package 1.23. Seal/Container No 1.24. Type of packaging 1.25. Commodities certified for: Artificial reproduction 1.26. Transit through third country 1.27. Transit through Member States 1.29. Third country 1.29. Third co							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 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 IsO code I.28. Export Third country ISO code Exit point Code I.30. I.31. Identification of the commodities Species Donor identity Date of collection Quantity							1.20. Quantity		
I.23. Seal/Container No		l.21.			I.22. Number of packages			s	
Artificial reproduction I.26. Transit through third country	ı	1.23.	_		I.24. Type of packaging				
I.26. Transit through third country Third country 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 I.28. Export Third country ISO code Exit point I.29. I.30. I.31. Identification of the commodities Species Donor identity Date of collection Quantity	H	1.25.	Commodities certified for:						
Third country ISO code Member State ISO code Exit point Code Member State ISO code Entry point BIP No Member State ISO code I.28. Export ISO code Exit point ISO code Exit point Code I.30. I.31. Identification of the commodities Species Donor identity Date of collection Quantity			Artificial reproduction						
Exit point Code Member State ISO code Entry point BIP No Member State ISO code I.28. Export I.29. Third country ISO code Exit point Code I.30. I.31. Identification of the commodities Species Donor identity Date of collection Quantity		l.26.	Transit through third country		1.27.	Transit through Memb	er States		
Entry point BIP No Member State ISO code I.28. Export I.29. Third country ISO code Exit point Code I.30. I.31. Identification of the commodities Species Donor identity Date of collection Quantity			•						
I.28. Export			· · · · · · · · · · · · · · · · · · ·						
Third country ISO code Exit point Code I.30. I.31. Identification of the commodities Species Donor identity Date of collection Quantity	L			BIP No		Member State	ISO code		
I.30. I.31. Identification of the commodities Species Donor identity Date of collection Quantity		I.28.	·	_	1.29.				
I.31. Identification of the commodities Species Donor identity Date of collection Quantity									
Species Donor identity Date of collection Quantity		1.30.							
		l.31.	Identification of the commod	ities					
			Species (Scientific name)	Donor identity	D	ate of collection	Quantity		

Part II: Certification

EUROPEAN UNION Equine semen – Part D

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

I, the undersigned official veterinarian, hereby certify that the semen described above

was collected, processed and stored for a minimum period of 30 days immediately following collection in an approved semen collection centre (²) situated in the Member State of origin of the semen and operated and supervised in accordance with Chapters I(I)(1) and I(II)(1) of Annex D to Directive 92/65/EEC (³), and from where the semen was moved to the semen storage centre detailed in Box I.12 situated in the same Member State of origin of the semen under animal health and veterinary certification conditions at least as strict as those provided for in

(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 [Decision 95/307/EC;]]

(1) or [II.1. was collected, processed and stored for a minimum period of 30 days immediately following collection in an approved semen collection centre (2) situated in the Union and operated and supervised in accordance with Chapters I(I)(1) and I(II)(1) of Annex D to Directive 92/65/EEC, and was moved to 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 [II.1. was collected, processed and stored in an approved semen collection centre (2) situated in a third country or part(s) thereof listed in columns 2 and 4 of Annex I to Decision 2004/211/EC which is operated and supervised in accordance with Chapters I(I)(1) and I(II)(1) of Annex D to Directive 92/65/EEC, and was imported into the Union in accordance with Article 4 of Decision 2004/211/EC in accordance with:

(1) either [Section A of Part 2 of Annex II to Decision 2010/471/EU;]

(1) or [Section B of Part 2 of Annex II to Decision 2010/471/EU;]

(1) or [Section C of Part 2 of Annex II to Decision 2010/471/EU;]

(1) or [Section D of Part 2 of Annex II to Decision 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 operated and supervised in accordance with Chapters I(I)(2) and I(II)(2) of Annex D to Directive 92/65/EEC;

II.3. was sent to the place of loading in a sealed container in accordance with point 1.4 of Chapter III(I) of Annex D to Directive 92/65/EEC and bearing the number indicated in Box I.23.

Notes

Part I:

Box I.6: No(s) of related original certificates or accompanying documents shall correspond to the serial number of the individual official document(s) or health certificate(s) [either INTRA or CVED] that accompanied the semen described above from the approved semen collection centre of its origin to the described above semen storage centre. The original(s) of this/these document(s) or certificate(s) or the officially endorsed copy/copies thereof must be attached to this certificate.

EN

EUROPEAN UNION Equine semen – Part D

II.		Health information	II.a.	Certificate reference No	II.b.					
Вох	l.12:	The place of origin shall correspond to t	he semen s	storage centre of dispatch of the	semen.					
Вох	l.13:	The place of destination shall correspond of the semen.	to the sem	en collection or storage centre o	r to the holding of destination					
Вох	1.23:	The identification of container and seal r	number sha	ll be indicated.						
Вох	I.31:	I.31: The donor identity shall correspond to the official identification of the animal. The date of collection shall be indicated in the following format: dd/mm/yyyy.								
Par	Part II:									
(¹)	Delete as appropriate									
(2)	Only a 92/65	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					
	•	ec.europa.eu/food/animal/approved_establ								
	nttp://	ec.europa.eu/food/animal/semen_ova/equi	ne/index_er	ı.ntm						
(3)	OJ L	268, 14.9.1992, p. 54								
_	The co	lour of the stamp and signature must be	different fro	om that of the other particulars in	n the certificate.					
Offi	cial vet	erinarian or official inspector								
	Name	(in capital letters):			Qualification and title:					
	Local	veterinary unit:			LVU No:					
	Date: Signature:									
	Stamp	:								

ANNEX II

MODEL HEALTH CERTIFICATES FOR TRADE IN THE UNION IN CONSIGNMENTS OF OVA AND EMBRYOS OF ANIMALS OF THE EQUINE SPECIES

PART A

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

EUF	ROPE	AN UNION								Intra trad	e certificate	
	l.1.	Consignor Name Address					I.2.	Certificate reference Central competent au		I.2.a. Local ref	erence No	
							1.3.					
nted		Postal code					1.4.	Local competent auth	ority			
nt preser	1.5.	Consignee Name Address					1.6.					
Jume		Postal code					1.7.					
Part I: Details of consignment presented	1.8.	Country of origin	ISO code	I.9. Region		Code	l.10.	Country of ISO codestination	de I.	11. Region of destination	Code	
etails	l.12.	Place of origin					l.13.	Place of destination				
□ ::			Eml	oryo 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 transp	oort				1.17.					
		Aeroplane Ship Railway wagon Road vehicle Other Identification:										
	l.18.	B. Description of commodity						I.19. Commo	-	de (HS code) 1 99 85		
									1.20.	Quantity		
	l.21.	Temperature of	products				I.22. Number of packages				ages	
		Ambient \square	Cl	nilled 🔲		Frozen [
	1.23.	Seal/Container	No						1.24.	Type of packagi	ng	
	1.25.	Commodities co							•			
	1.26.	Transit through	third country	y			1.27.	Transit through Meml	oer Sta	tes		
		Third country		ISO code				Member State		ISO code		
		Exit point Entry point		Code BIP No				Member State Member State		ISO code ISO code		
	1.28.	Export					1.29.					
		Third country Exit point		ISO code Code								
	1.30.											
	1.31.	Identification of	the commo	dities								
		Species (Scientific name	(Category		Donor ide	entity	Date of collec	etion	Quar	ntity	

Equine ova and embryos - Part A

	II.	Hoalth info	ormation	II.a.	Certificate reference	No.	II.b.	
	"'.	Health information		II.a.	Certificate reference	; NO	11.0.	
	I, the und	ersigned offi	cial veterinarian, hereby certify	/ that:				
	(¹) either	[II.1.	the <i>in vivo</i> derived embryos/ <i>in vivo</i> derived ova (1) described above were collected, processed and stored by an embryo collection team (2) approved and supervised in accordance with Chapter I(III)(1) of Annex D to Directive 92/65/EEC (3);]					
	(¹) or	[II.1.	processed and stored by a	the <i>in vivo</i> produced embryos/micromanipulated embryos (1) described above were produced, processed and stored by an embryo production team (2), approved and supervised in accordance with Chapter I(III)(1) and (2) of Annex D to Directive 92/65/EEC;]				
ification	(1) either	[II.2.	the <i>in vivo</i> derived embryos described above meet the requirements of Chapter III(II)(1) of Annex D to Directive 92/65/EEC;]					
the <i>in vivo</i> derived embryos described above meet the notice of Directive 92/65/EEC;] (1) or [II.2. the <i>in vivo</i> derived ova described above meet the notice of Directive 92/65/EEC;]				ve meet the requirem	ents of Cha	pter III(II)(2) of Annex D to		
_	(¹) or	[II.2.	the <i>in vivo</i> produced embryos described above meet the requirements of Chapter III(II)(3) of Annex D to Directive 92/65/EEC;]					
	(¹) or	[II.2.	the micromanipulated embryos described above meet the requirements of Chapter III(II)(4) of Annex D to Directive 92/65/EEC;]					
		II.3.	the ova or embryos described above come from donor mares which:					
		II.3.1. come from holdings fulfilling the conditions laid down in Article 4(5) of Directive 2009/156/EC which only equidae satisfying the conditions laid down in Articles 4 and 5 or Articles 12 to Directive 2009/156/EC were admitted;						
	II.3.2. meet the requirements of Chapter IV(4) of Annex D to Directive 92/65/EEC;		EC;					
II.3.3. were not used for natural breeding during a period of at least 30 days prious the ova or embryos and between the date of the first sample referred to and the date of the collection of the ova or embryos;								
II.3.4. underwent the tests, which meet at least the requirements of the Diagnostic Tests and Vaccines for Terrestrial Animals of the OIE, recognised by the competent authority and has the tests refer accreditation in accordance with Article 12 of Regulation (EC) No				OIE, carried referred to	out in a laboratory which is hereinafter included in its			
		II.3.4.1.	for equine infectious anaem enzyme-linked immunosorbe taken on	ent assay (I g not less II.3.3, and more than	ELISA) with a negative than 14 days followi the test was last ca	e result carri- ng the date rried out on	ed out on a blood samples of commencement of the a sample of blood taken	
II.3.4.2. for contagious equine metritis (CEM), an agent identification test carried out with a at least two specimens (swabs) taken during the period referred to in point II.3.3 mucosal surfaces of the clitoral fossa and the clitoral sinuses of the donor mare;			oint II.3.3 from at least the					

Equine ova and embryos - Part A

II.	Health info	rmation	II.a.	Certificate reference No	II.b.
(¹) eith	er [II.3.4.2.1.	on two occasions with an interval of not less than 7 days on			
(¹) and	l/or [II.3.4.2.2.	on one occasion on			
		(systemic treatment) or 21 da	ays (local tr	.2.1 and II.3.4.2.2 were in no case eatment) after antimicrobial treatment ctivated charcoal, such as Amies	ent of the donor stallion and
(¹) eith	er [II.4.	with semen which was colle	cted, proce	ceived as a result of artificial inser essed, stored and transported und II(I) and III(I) of Annex D to Direct	er conditions which comply
(¹) or	[II.4.	the conditions set out in poir was collected, processed,	nt 2 of Chap stored ar	ceived as a result of <i>in vitro</i> fertilis ter III(II) of Annex D to Directive 92 nd transported under conditions III(I) of Annex D to Directive 92/65	2/65/EEC with semen which which comply with the
(1) or	[II.4.	the ova have not been in co	ontact with	semen of the equine species;]	
	II.5.		f Chapter	were sent to the place of loadin	
Notes					

Notes

Part I:

- Box I.12: The place of origin shall correspond to the embryo collection team or embryo production team of ova/embryos collection/production.
- Box I.13: The place of destination shall correspond to the embryo collection team, embryo production team or to the 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: *in vivo* derived embryos, *in vivo* derived ova, *in vivo* produced embryos or micromanipulated 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/EEC on the Commission website:

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

Equine ova and embryos - Part A

II.	Health information	II.a.	Certificate reference No	II.b.				
(³) O	(³) OJ L 268, 14.9.1992, p. 54.							
(⁴) O	⁴) OJ L 192, 23.7.2010, p. 1.							
(⁵) O	⁵) OJ L 165, 30.4.2004, p. 1.							
(⁶) Ins	⁶) Insert date.							
— Th	The colour of the stamp and signature must be different from that of the other particulars in the certificate.							
Official veterinarian or official inspector								
	Name (in capital letters): Qualification and title:							
	Local veterinary unit:		LVU No:					
	Date:		Signature:					
	Stamp:							

PART B

Model health certificate 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.3. Central competent authority			
5			I.3. Central competent authority			
sente		Postal code	I.4. Local competent authority			
consignment presented	l.5.	Consignee Name Address	1.6.			
ignme		Postal code	1.7.			
ō	l.8.	Country of ISO code I.9. Region of origin	ode I.10. Country of ISO code I.11. Region of Code destination destination			
I: Details	l.12.	Place of origin	I.13. Place of destination			
Del		Embryo team 🔲	Holding ☐ Embryo team ☐			
=======================================		Name Approval number	Name Approval number			
Part		Address	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	I.22. Number of packages			
		Ambient Chilled Fro	ozen 🗆			
	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.					
	I,31.	Identification of the commodities				
			nor identity Date of collection Quantity			

Equine ova and embryos - Part B

		UROPEAN UNION		Equine ova and embryos - Part B				
	II.	Health	information	II.a. Certificate reference No	II.b.			
	I, the unde	I, the undersigned official veterinarian, hereby certify that:						
	(¹) either	[II.1.		n vivo derived ova (1) described above were team (2) approved and supervised in accord				
	(¹) or	[II.1.	processed and stored by an	yos/micromanipulated embryos (1) described embryo production team (2), approved and Annex D to Directive 92/65/EEC;]	l above were produced, supervised in accordance			
fication	(¹) either	[II.2.	the in vivo derived embryos de Directive 92/65/EEC;]	escribed above meet the requirements of Cha	pter III(II)(1) of Annex D to			
Part II: Certification	(¹) or	[II.2.	the <i>in vivo</i> derived ova Annex D to Directive 92/65/EE	described above meet the requirements C;]	of Chapter III(II)(2) of			
ď	(¹) or	[II.2.	the <i>in vitro</i> produced embryos of Directive 92/65/EEC;]	described above meet the requirements of Cha	apter III(II)(3) of Annex D to			
	(¹) or	[II.2.	the micromanipulated embryos to Directive 92/65/EEC;]	described above meet the requirements of C	hapter III(II)(4) of Annex D			
		II.3.	the ova or embryos described	above come from donor mares which:				
		II.3.1.		the conditions laid down in Article 4(5) of Dire ne conditions laid down in Articles 4 and 5 or A ted;				
		II.3.2.	meet the additional requiremen	nts of Chapter IV(4) of Annex D to Directive 9)2/65/EEC;			
		II.3.3.		breeding during at least 30 days prior to the e of the first sample referred to in points II.3.4 yos;				
		II.3.4.	ELISA for equine infect on(3), being duri embryos and the last	gative result to an agar-gel immuno-diffusion ious anaemia carried out on a ng the past 30 days prior to the date of the test was carried out on a san more than 90 days before the ova and embry	blood samples taken e first collection of ova or apple of blood taken			
		II.3.5.	Taylorella equigenitalis after a case on samples taken durin embryos from mucosal on two consecutives oestrus p	agent identification test for contagious equir cultivation of 7 to 14 days carried out with g the past 30 days prior to the date of the surfaces of the clitoral fossa eriods on	n negative results in each first collection of ova or and clitoral sinuses (3), and on an additional			
	(¹) either	[II.4.	with semen which was collecte	were conceived as a result of artificial insemi d, processed, stored and transported under co (I), II(I) and III(I) of Annex D to Directive 92/6	nditions which comply with			

Name (in capital letters):

Local veterinary unit:

Date: Stamp:

FUROPEAN UNION

EUROPEAN UNION			Equine ova and embryos – Part B			
II.	Health	n information	II.a.	Certificate reference No	II.b.	
(¹) or	[II.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 Directions.		II(II) of Anne ed under co	ex D to Directive 92/65/EEC with anditions which comply with the re	semen which was collected,	
(¹) or	[11.4.	the ova have not been in contact	t with seme	en of the equine species;]		
	II.5.	the ova or embryos described ab with point 6 of Chapter III(II) of Box I.23.				
Notes						
Part I:						
Box I.12:		ace of origin shall correspond to to delection/production.	the embryo	collection team or embryo prod	uction team of ova/embryos	
Box I.13:	I.13: place of destination shall correspond to the embryo collection team, embryo production team or to the hold of ova/embryos destination.					
Box 1.23:	id	entification of container and seal n	umber shal	I be indicated.		
Box I.31:	c I.31: category: specify if: in vivo derived manipulated embryos.			in vivo derived ova, in vitro p	roduced embryos or micro-	
	do	onor identity shall correspond to th	e official ide	entification of the animal.		
	da	ate of collection shall be indicated	in the follow	wing format: dd/mm/yyyy.		
		oproval number of the team shall ova/embryos collection/production.	correspond	to the embryo collection team or	embryo production team o	
Part II:						
(¹) Delete	as app	propriate.				
	Only approved embryo collection or production teams listed in accordance with Article 11(4) of Directive 92/65/EEC on the Commission website:					
http://e	c.europ	pa.eu/food/animal/approved_establis	shments/est	ablishments_vet_field_en.htm		
(3) Insert date.						
(⁴) OJ L	192, 23	.7.2010, p. 1.				
— The colour of the stamp and signature must be different from that of the other particulars in the certificate.						
Official	torinori-	an ar official inconstan				
Official Ve	termana	n or official inspector				

Qualification and title:

LVU No:

Signature:

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

UROP	EAN 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		
5		1.5. Central competent authority		
allies	Postal code	I.4. Local competent authority		
1.5.	Consignee	1.6.		
=	Name			
=	Address	1.7.		
	Postal code			
1.5.	Country of ISO code I.9. Region of Code origin	I.10. Country of ISO code I.11. Region of Code destination		
1.12	2. Place of origin	I.13. Place of destination		
	Embryo team □	Holding ☐ Embryo team ☐		
	Name Approval number	Name Approval number		
<u>ק</u>	Address	Address		
-	Postal code	Postal code		
1.14		1.15.		
1.10	S. Means of transport	1.17.		
	Aeroplane Ship Railway wagon Road vehicle Other Identification:			
1.40	Description of commodity	1.10 Commodify and (IIC ands)		
1. 14	3. Description of commodity	I.19. Commodity code (HS code) 05 11 99 85		
		I.20. Quantity		
		n.zo. Quantity		
1.2	I. Temperature of products	I.22. Number of packages		
	Frozen			
1.2	3. Seal/Container No	I.24. Type of packaging		
1.2	5. Commodities certified for:			
	Artificial reproduction			
1.20	S. 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		
1.2	B. Export	1.29.		
	Third country ISO code			
	Exit point Code			
1.30).			
1.3	. Identification of the commodities			
1.3	Species Category Donor id	entity Date of collection Quantity		
	(Scientific name)	·		

Part II: Certification

EUROPEAN UNION

Equine ova and embryos - Part C

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

I, the undersigned official veterinarian, hereby certify that:

- II.1. Ova/embryos (1) described above were collected by a collection team (2) approved by the competent authority and processed in an appropriate laboratory;
- II.2. Ova/embryos (1) were collected from donor mares which:
- II.2.1. on the day of collection have been located in premises situated on the territory or in the case of regionalisation in a part of the territory of a Member State which is not considered to be infected with African horse sickness in accordance with Article 5(2)(a) and (b) of Directive 2009/156/EC (3),
- II.2.2. have been located in holdings under veterinary supervision which on the day of collection fulfilled the conditions of Article 4 of Directive 2009/156/EC,
- 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 during the period of 30 days prior to the collection 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 clinical signs of an infectious or contagious disease;
- II.3. Ova/embryos (1) were collected, processed, stored and transported under conditions which comply with the requirements of Annex D of Directive 92/65/EEC;
- II.4. The semen used for the artificial insemination of the donor mares complies with the requirements of Directive $92/65/\text{EEC}(^4)(^1)$;
- II.5. The ova used for the in vitro production of embryos comply with the requirements of Directive 92/65/EEC (1).

Notes

Part I:

- Box I.12: place of origin shall correspond to the embryo collection team of ova/embryos collection.
- Box I.13: place of destination shall correspond to the embryo collection team, embryo production team or to the holding of ova/embryos destination.
- Box I.23: identification of container and seal number shall be indicated.
- Box I.31: category: specify if: *in vivo* derived embryos, *in vivo* derived ova, *in vitro* produced embryos or micromanipulated embryos.

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

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

approval number of the team shall correspond to the embryo collection team of ova/embryos collection.

Part II:

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

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

EN

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

ANNEX II

Annexes I and II to Decision 2010/471/EU are amended as follows:

(1) In Annex I, Part 2 is replaced by the following:

'PART 2

Section A

MODEL 1 – Model health certificate for imports of 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

COI	JNTR	RY									Veterinay certi	ficate to EU
	l.1.	Consignor Name					1.2.	Certificat	e referenc	e No	1.2.a.	
		Address					1.3.	Central o	competent	authority	/	
Jent		Tel.					1.4.	Local co	mpetent a	uthority		
consignment	1.5.	Consignee Name Address					Name Address					
dispatched		Postal code Tel.					Postal code Tel.					
ō	1.7.	Country of origin	ISO code	l.8.	Region of origin	Code	1.9.	Country destination		code	I.10. Region of destination	Code
Details	l.11.	Place of origin					1.12.	Place of	destination	1		
<u> </u>		Semen centre □						;	Semen cer	ntre 🔲	Holdir	ng 🗌
Part I:		Name Address	Address					Name Address			Approval	number
		Postal code						Postal co	ode			
	l.13.	Place of loading						Date of	departure			
	l.15.	. Means of transport					l.16.	Entry BIF	o in EU			
		Aeroplane Ship Railway wagon _										
		Road vehicle Identification Documentary re		Ш			1.17.					
	l.18.	Description of o	ommodity				I.19. Commodity code (HS code) 05 11 99 85					
										1.20	. Quantity	
	l.21.									1.22	. Number of pack	ages
	1.23.	Seal/Container	No							1.24		
	1.25.	Commodities co										
	1.26.	For transit throu	ıgh EU to th	ird co	untry		1.27.	For impo	ort or admi	ssion int	to EU	
		Third country ISO code										
	1.28.	Identification of	the commod	dities								
		Species Donor identity (Scientific name)					Date of collection Quantity					

	COUNTRY	Equine semen – Section									
	II.	Health information II.a. Certificate reference No II.b.									
	I, the und	dersigned, official veterinarian, of the exporting country (2)									
no	II.1.	The semen collection centre (3), in which the semen described above was collected, processed and stored for export to the Union is approved and supervised by the competent authority in accordance with the conditions of Chapters I(I)(1) and I(II)(1) of Annex D to Directive 92/65/EEC (4),									
Part II: Certification	II.2.	during the period commencing 30 days prior to the date of first collection of the semen described above until the date the fresh or chilled semen was dispatched or until the 30 days storage period for frozen semen elapsed, the semen collection centre:									
Part II	II.2.1.	2.1. was situated in the exporting country or, in the case of regionalisation according to Article 13 of Directive 2009/156/EC (5), in that part of the territory of the exporting country which was:									
		 not considered to be infected with African horse sickness in accordance with Article 5(2)(a)and (b) or Directive 2009/156/EC, 									
		 free from Venezuelan equine encephalomyelitis for a period of at least 2 years, free from glanders and dourine for a period of at least 6 months; 									
	II.2.2.	fulfilled the conditions for a holding laid down in Article 4(5) of Directive 2009/156/EC and in particular:									
	(¹) either	[II.2.2.1. following a case of a disease mentioned below not all the animals of species susceptible to that disease located in the holding were slaughtered or killed and the holding has been free:									
		 from any type of equine encephalomyelitis for a period of at least 6 months, beginning on the day on which the equidae suffering from the disease are slaughtered, 									
		 from equine infectious anaemia (EIA) for at least the period required to obtain a negative result in an agar gel immunodiffusion test (AGID or Coggins test) carried out on samples taken after the infected animals were slaughtered on two occasions 3 months apart from each of the remaining animals, 									
		- from vesicular stomatitis (VS) for a period of at least 6 months from the last recorded case,									
		 from rabies for a period of at least 1 month from the last recorded case, 									
		 from anthrax for a period of at least 15 days from the last recorded case,] 									
	(¹) or	[II.2.2.1. following a case of a disease mentioned below all the animals of species susceptible to that disease located in the holding have been slaughtered or killed and the premises disinfected, and the holding was free for a period of at least 30 days from any type of equine encephalomyelitis, equine infectious anaemia, vesicular stomatitis and rabies or 15 days in the case of anthrax, beginning on the day on which following the destruction of the animals the disinfection of the premises was satisfactorily completed;]									
	II.2.3.	contained only equidae which were free of clinical signs of equine viral arteritis and contagious equine metritis,									
	II.3.	Prior to entering the semen collection centre the donor stallions and any other equidae located in the centre:									
	II.3.1.	were continuously resident for a period of 3 months (or since entry if they were directly imported from a Member State of the Union during the 3-month period) in the exporting country or, in the case of regionalisation in accordance with Article 13 of Directive 2009/156/EC, in that part of the territory of the exporting country which was during that period:									
		 not considered to be infected with African horse sickness in accordance with Article 5(2)(a) and (b) of Directive 2009/156/EC, 									
		— free from Venezuelan equine encephalomyelitis for a period of at least 2 years,									
		 free from glanders and dourine for a period of at least 6 months; 									

II.	Healt	h information	ı		II.a.	Certificate reference No	II.b.					
(¹) either	[11.3.2.					nich was on the day of admis- t least 6 months,]	sion into the centre free	from				
(¹) or	[II.3.2.	at a seru relevant (m dilution of Chapter of the	1 in 32 or Manual of	a VS El f Diagnos	st for vesicular stomatitis (VS) ca LISA carried out with a negative stic Tests and Vaccines for Terr or to entering the centre;]	e result in accordance with	n the				
	II.3.3.	 originated from holdings which on the day of admission onto the centre fulfilled the requirements point II.2.2; 										
	II.4. The semen described above was collected from donor stallions which:											
	II.4.1.					tious or contagious disease at he semen was collected;	the time of admission onto	the				
	II.4.2.	were kep equine ar period;	t for a period nimal has sho	d of at leas wn any clin	st 30 day ical sign	vs prior to the date of semen of equine viral arteritis or contag	collection in holdings where gious equine metritis during	e no i tha				
	II.4.3.	collection		n the dates	of the f	a period of at least 30 days p irst sample referred to in points						
	II.4.4.	of Diagno recognise	stic Tests ared by the cor	nd Vaccines inpetent aut	for Terr	at least the requirements of the estrial Animals of the OIE, carri d has the tests referred to here ticle 12 of Regulation (EC) No	ied out in a laboratory whice einafter included in its acc	ch is				
		(⁸) [II.4.4.1.		/me-linked		EIA), an agar-gel immuno-diffus corbent assay (ELISA) for equ						
		II.4.4.2.	for equine	viral arteritis	s (EVA),							
		(¹) either	[11.4.4.2.1.	a serum i four;]	neutralisa	ation test with a negative result	t at a serum dilution of or	ne ir				
		(¹) and/or	[11.4.4.2.2.			est, polymerase chain reaction (an aliquot of the entire semen	` '	ith a				
		II.4.4.3.	specimens	(swabs) ta	ken fron	s (CEM), an agent identificati n the donor stallion on two oc the penile sheath (prepuce), the	casions with an interval of	f no				
			treatment) medium wit	after antimi th activated	icrobial t d charcoa	aken earlier than 7 days (syster reatment of the donor stallion al, such as Amies medium, be h a negative result to a test for	and were placed in trans fore dispatch to the labora	spor				
		(¹) either	[II.4.4.3.1.	conditions	for a p	Taylorella equigenitalis after cu eriod of at least 7 days, set u in the donor animal, or 48 hours ort;]	ıp within 24 hours after ta	akin				
		(¹) and/or	[11.4.4.3.2.			enome of <i>Taylorella equigenita</i> 48 hours after taking the spec						

OUNT					11 -	0 - 4161 - 4 6	N	Equine semen - Section
II. 	Healtr	n information			II.a.	Certificate refere	nce No	II.b.
	II.4.5.	programm		d respective				to at least one of the tes r II of Annex D to Directive
		(⁹) [II.4.5.1.	least 30 d semen de	days prior to escribed abo	the date	of the first collection	n and during tl semen collect	ction centre for a period of a he period of collection of the tion centre came during tha the donor stallion.
			at least o semen in 14 days f	nce a year a tended for in	at the be nports int date of t	ginning of the breed to the Union of fresh the commencement	ing season or , chilled or froz	ken (⁶) from the donor stallior prior to the first collection o zen semen and not less than ce period of at least 30 days
		(⁹) [II.4.5.2.	prior to t described veterinaria	the date of I above, but an for a con	the first left the tinuous p	collection and during semen collection ce	ng the period Intre under the I days, and/or	r a period of at least 30 days of collection of the semen e responsibility of the centre other equidae on the semen er health status.
			at least of collection not less t	nce a year of semen ir han 14 days	at the be ntended f followin	ginning of the breed or imports into the U	ling season or Inion of fresh,	ken (⁶) from the donor stallion prior to the date of the first chilled or frozen semen and of the residence period of a
		and						nto the Union of fresh, chilled described in point II.4.4, a
			out		e of bloo	d taken (⁶) not more		point II.4.4.1 was last carried prior to the collection of the
			(b) for	equine viral	arteritis,	one of the tests des	scribed	
		(¹) either			s last carried out on the collection of the		en (⁶) not more than 30 day: ribed above;]
		(¹) or	stallion tak semen de during the	en (⁶) no scribed : 6-month	ot more than 6 montl above and a blood period reacted with	ns prior to the sample taker a positive res	te entire semen of the dono date of the collection of the n (6) from the donor stallion sult in a serum neutralisation ore than one in four;]
			(c)	out on thre	e specir		(⁶) not more th	point II.4.4.3 was last carried aan 60 days prior to the date
		(¹) either	[on two oc	casions;	l		

[on a single occasion and subjected to a PCR or real-time PCR.]]

(9) [II.4.5.3. The donor stallion does not meet the conditions set out in points 1.6(a) and (b) of Chapter II of Annex D to Directive 92/65/EEC and the semen is collected for imports into the Union of

(1) or

frozen semen.

COUNTR	RY							Equine seme	en - Section A			
II.	Hea	Ith informatio	on	11.3	a. Certi	ficate referen	ce No	II.b.				
								rried out on sar the breeding s				
		and	donor stall date of th collection	the tests described in points II.4.4.1 and II.4.4.3 were carried out on samples taken (⁶) from the donor stallion during the storage period of the semen of a minimum period of 30 days from the date of the collection of the semen and before the semen is removed from the semen collection centre, not less than 14 days and not more than 90 days after the collection of the semen described above,								
and (¹) eit				[the tests for equine viral arteritis described in point II.4.4.2 were carried out on samples taken $(^6)$ during the storage period of the semen of a minimum period of 30 days from the date of the collection of the semen and before the semen is removed from the semen collection centre or used, not less than 14 days and not more than 90 days after the date of the collection of the semen described above.]								
				confirmed by result on sam twice a year a with a positive	he non-shedder state of a donor stallion seropositive for equine viral arteritis was confirmed by virus isolation test, PCR or real-time PCR carried out with a negative esult on samples of an aliquot of the entire semen of the donor stallion taken (6) vice a year at an interval of at least 4 months and the donor stallion has reacted vith a positive result at a serum dilution of at least one in four in a serum neutraliation test for equine viral arteritis.]							
	II.4.6. underwent the test			testing provided for in points II.3.2 (1) and II.4.5 on samples taken on the following dates:								
n of	nme	Start	date (⁶)		Date	of sampling	for health to	ests (⁶)				
Identification of semen	Test programme	Donor	Semen	VS (1) II.3.2	EIA II.4.4.1.	EVA 4.4.			≣M .4.3.			
Identif	Test p	residence	collection	V3 () 11.0.2	LIA 11.4.4.1.	Blood sample	Semen sample	1. sample	2. sample			
(¹) eithe	r [II.5.	No antik	piotics were a	dded to the s	emen:1							
, ,	_						-l +l		lan la dia dia d			
(¹) or	[11.5.	diluted s	semen of not	less than (¹⁰):	tion of antibiot	ics was adde	a to produc	e a concentrati	ion in the final			
									;]			
	II.6.		nen described									
	II.6.1		d, processed, s II(I)(1) and	which com	iply with the re	equirements of						
	II.6.2				lled container i			.4 of Chapter II	I(I) of Annex D			

OUNTRY				Equine semen - Section						
II.	Health information	II.a.	Certificate reference No	II.b.						
Notes										
Part I:										
Box I.11:	The place of origin shall correspon	d to the ser	men collection centre of the seme	ən origin.						
Box 1.22:	The number of packages shall corr	espond to t	he number of containers.							
Box 1.23:	The identification of container and	seal numbe	al number shall be indicated.							
Box 1.28:	The donor identity shall correspond	to the offic	to the official identification of the animal.							
	The date of collection shall be indi-	cated in the	following format: dd/mm/yyyy.							
Part II:										
Guidance	for the completion of the table in point	t II.4.6.								
Abbreviati	ons:									
VS	Vesicular stomatitis (VS) testi	Vesicular stomatitis (VS) testing if required in accordance with point II.3.2								
EIA-	1 Equine infectious anaemia (E	Equine infectious anaemia (EIA) testing first occasion								
EIA-	2 EIA testing second occasion	EIA testing second occasion								
EVA	-B1 Equine viral arteritis (EVA) tes	Equine viral arteritis (EVA) testing on blood sample first occasion								
EVA	-B2 EVA testing on blood sample	second occ	casion							
EVA	-S1 EVA testing on semen sample	EVA testing on semen sample first occasion								
EVA	-S2 EVA testing on semen sample	EVA testing on semen sample second occasion								
CEM	1-11 Contagious equine metritis (C	EM) testing	first occasion first sample							
CEM	1-12 CEM testing first occasion se	cond sample	e taken 7 days after CEM-11							
CEM	1-21 CEM testing second occasion	n first sampl	e							

Instructions:

CEM-22

For each semen identified in column A in correspondence with Box I.28, the test programme (points II.4.5.1, II.4.5.2 and/or II.4.5.3) shall be specified in column B, and columns C and D shall be completed with the dates required.

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

The dates when samples were taken for laboratory testing prior to the first collection of the semen described above as required in points II.4.5.1, II.4.5.2 and II.4.5.3, shall be entered in the upper line of columns 5 to 9 of the table, this being the boxes marked with EIA-1, EVA-B1 or EVA-S1 and CEM-11 and CEM-12 in the example below.

The dates when samples were taken for repeat laboratory testing as required in accordance with point II.4.5.2 or II.4.5.3 shall be entered in the lower line of columns 5 to 9 in table, this being the boxes EIA-2, EVA-B2 or EVA-S2 and CEM-21 and CEM-22 in the example below.

COUNT	OUNTRY Equine semen – Section A											
II.	Hea	lth informatio	on		II.a. Certi	II.a. Certificate reference No II.b.						
of	ne	Star	t date	Date of sampling for health tests								
Identification	Test programme	Donor	Semen collection	VS II.3.2.	. EIA II.4.4.1.		EVA II.4.4.2.		EM 4.3.			
Iden		residence			. LIA 11.4.4.1.	Blood sample	Semen sample	1. sample	2. sample			
A	В	С	D	VS	EIA-1	EVA-B1	EVA-S1	CEM-11	CEM-12			
					EIA-2	EVA-B2	EVA-S2	CEM-21	CEM-22			
(1) Do	loto oo	20000001										

- (1) Delete as necessary.
- (2) Imports of equine semen are authorised from a third country listed in column 2 of Annex I to Commission Decision 2004/211/EC of 6 January 2004 establishing the list of third countries and parts of territory thereof from which Member States authorise imports of live equidae and semen, ova and embryos of the equine species, and amending Decisions 93/195/EEC and 94/63/EC (OJ L 73, 11.3.2004, p. 1) provided that the semen was collected in the part of the territory of the third country detailed in column 4 from a donor stallion of the category of equidae indicated in columns 11, 12 or 13 of that Annex.
- (3) Only approved semen collection centres listed in accordance with Article 17(3)(b) of Directive 92/65/EEC on the Commission website: http://ec.europa.eu/food/animal/semen_ova/equine/index_en.htm
- (4) Council Directive 92/65/EEC of 13 July 1992 laying down animal health requirements governing trade in and imports into the Community of animals, semen, ova and embryos not subject to animal health requirements laid down in specific Community rules referred to in Annex A (I) to Directive 90/425/EEC (OJ L 268, 14.9.1992, p. 54).
- (5) Council Directive 2009/156/EC of 30 November 2009 on animal health conditions governing the movement and importation from third countries of equidae (OJ L 192, 23.7.2010, p. 1).
- (6) Insert date in table in point II.4.6 (follow Guidance in Part II of the Notes).
- (7) Regulation (EC) No 882/2004 of the European Parliament and of the Council of 29 April 2004 on official controls performed to ensure the verification of compliance with feed and food law, animal health and animal welfare rules (OJ L 165, 30.4.2004, p. 1).
- (8) The agar gel immunodiffusion test (AGID or Coggins test) or the ELISA for equine infectious anaemia are not required for donor equidae which have continuously resided in Iceland since birth, provided that Iceland has remained officially free of equine infectious anaemia and no equidae and their semen, ova and embryos have been introduced into Iceland from outside prior to and during the period the semen was collected.
- (9) Cross out the programmes that do not apply to the consignment.

(10) Insert names and concentrations.								
— The signature and the stamp must be in a different colour to that of the printing.								
Official veterinarian								
ı	Name (in capital letters):	Qualification and title:						
	Date: Stamp:	Signature:						

Section B

MODEL 2 – Model health certificate for imports of 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

COL	JNTR	Υ	Veterinay certificate to				
	l.1.	Consignor Name	I.2. Cert	tificate reference No	I.2.a.		
		Address	I.3. Cen	tral competent authori	ty		
nent		Tel.	I.4. Loca	al competent authority			
ched consignment	I.5.	Consignee Name Address Postal code Tel.	Nan Add	son responsible for the ne ress tal code	e load in EU		
s of dispatched	1.7.	Country of ISO code I.8. Region of Code origin		ntry of ISO code tination	I.10. Region of Code destination		
I: Details	l.11.	Place of origin	I.12. Place of destination				
Part I:		Semen centre ☐ Name Approval number	Nan	Semen centre ne	Holding □ Approval number		
Pe		Address		ress	, ipprova. Hambon		
		Postal code	Pos	tal code			
	l.13.	Place of loading	I.14. Date	e of departure			
	l.15.	Means of transport	I.16. Entr	y BIP in EU			
		Aeroplane ☐ Ship ☐ Railway wagon ☐ Road vehicle ☐ Other ☐					
		Identification Documentary references	1.17.				
	l.18.	Description of commodity	I.19. Commodity code (HS code) 05 11 99 85				
				1.20	0. Quantity		
	l.21.			1.22	2. Number of packages		
	1.23.	Seal/Container No		1.24	4.		
	I.25.	Commodities certified for: Artificial reproduction □					
	1.26.	For transit through EU to third country Third country ISO code	I.27. For import or admission into EU				
	1.28.	Identification of the commodities					
		Species Donor identity (Scientific name)	Date of collection Quantity				

Certificate reference No

II.a.

COUNTRY

certify that:

II.

Equine semen - Section B

II.b.

(name of exporting country)

(1) or

completed;]

Health information

	II.1. The semen collection centre (3), in which the semen described above was collected, processed and store export to the European Union is approved and supervised by the competent authority in accordance with conditions of Chapter I(I)(1) and Chapter I(II)(1) of Annex D to Directive 92/65/EEC,											
Part II: Certification	II.2.	date the		commencing 30 days prior to the date of first collection of the semen described above until the hilled semen was dispatched or until the 30 days storage period for frozen semen elapsed, the entre;								
ırt II: Ce		II.2.1.		ated in the exporting country or, in the case of regionalisation according to Article 13 of Directive 8 /EC (8), in that part of the territory of the exporting country which was:								
Pa				onsidered to be infected with African horse sickness in accordance with Article $5(2)(a)$ and (b) of tive $2009/156/EC$ (8),								
			— free f	rom Venezuelan equine encephalomyelitis for 2 years,								
			— free f	rom glanders and dourine for 6 months;								
		II.2.2.	fulfilled th	ne conditions for a holding laid down in Article 4(5) of Directive 2009/156/EC (8) and in particular:								
		(¹) either	[11.2.2.1.	not all the animals of species susceptible to the disease located on the holding were slaughtered or killed and the holding has been free:								
				 from any type of equine encephalomyelitis for at least 6 months, beginning on the day on which the equidae suffering from the disease are slaughtered, 								
				 from equine infectious anaemia for at least the period required to obtain a negative result in an agar gel immunodiffusion test (Coggins test) carried out on samples taken after the infected animals were slaughtered on two occasions 3 months apart from each of the remaining animals, 								
				— from vesicular stomatitis for at least 6 months from the last recorded case,								
				— from rabies for at least 1 month from the last recorded case,								

11.2.3. contained only equidae which were free of clinical signs of equine viral arteritis and contagious equine metritis,

[II.2.2.1. all the animals of species susceptible to the disease located on the holding have been

slaughtered or killed and the premises disinfected, the holding has been free for at least 30 days from any type of equine encephalomyelitis, equine infectious anaemia, vesicular stomatitis and rabies or 15 days in the case of anthrax, beginning on the day on which following the destruction of the animals the disinfection of the premises was satisfactorily

11.3. Prior to entering the semen collection centre the donor stallions and any other equidae located in the centre:

- from anthrax for at least 15 days from the last recorded case,]

were continuously resident for 3 months (or since entry if they were directly imported from a Member State II.3.1. of the European Union during the 3-month period) in the exporting country or, in the case of regionalisation according to Article 13 of Directive 2009/156/EC (8), in that part of the territory of the exporting country which was during that period

COUN.	TRY			Γ			Equine semen –	Section
II.	Health	information	on	II.a.	Certificate reference	No	II.b.	
			onsidered to be infected tive 2009/156/EC (8),	with African	horse sickness in ac	cordance w	rith Article 5(2)(a) a	and (b) o
		— free f	from Venezuelan equine	encephalom	nyelitis for at least 2 y	/ears,		
		— free f	from glanders and dourin	e for at leas	st 6 months;			
(¹) eitl	her [II.3.2.		d from the country of exps (VS) for at least 6 mor		vas on the day of adn	mission into	the centre free of	vesicular
(¹) or	[II.3.2.	were sub a serum	ojected to a virus neutrali dilution of 1 in 12 on	sation test for a blood sar	or vesicular stomatitis mple taken (⁴) within	(VS) carrie 14 days pr	d out with negative	e result at e centre;]
	II.3.3.	originate point II.2	d from holdings which o	on the day	of admission onto the	he centre f	ulfilled the require	ements of
II.4.	The sem	nen descr	ibed above was collected	d from dono	r stallions, which:			
	II.4.1.		t shown any clinical sign nd on the day the semer			ease at the	time of admission	onto the
	II.4.2.		en kept for 30 days prior ny clinical sign of equine					
	II.4.3.	between	been used for natural mathematic the dates of the first sar ollection period;					
	II.4.4.	Manual of in accord	dergone the following tes of Diagnostic Tests and Nance with one of the part authority:	accines for	Terrestrial Animals of	f the OIE, ca	arried out on samp	oles taker
	(¹)(⁵) either	[11.4.4.1.	an agar-gel immuno-di negative result;]	ffusion test	(Coggins test) for	equine infe	ctious anaemia (EIA) with
	(¹)(⁵) or	[II.4.4.1.	an ELISA for equine inf	ectious ana	emia (EIA) with negat	tive result;]		
and	(¹) either	[11.4.4.2.	a serum neutralisation to	est for equir	ne viral arteritis (EVA)	with negati	ve result at a seru	m dilution
	(¹) or	[11.4.4.2.	a virus isolation test for the entire semen of the			out with ne	gative result on an	aliquot of
and		II.4.4.3.	an agent identification to samples collected with cultivation of 7 to 14 swabs taken at least fro each case;	an interval days from	of 7 days by isolat pre-ejaculatory fluid o	tion of <i>Tay</i> or a semer	<i>lorella equigenitali</i> n sample and fro	<i>is</i> after a m genital
	II.4.5.		en subjected with the mes (⁶) detailed in points				at least one of	the test
		II.4.5.1.	The donor stallion was oprior to the date of the fabove, and no equidae with equidae of lower h	irst collectio on the seme ealth status	n and during the perion on collection centre ca than the donor stallio	od of collect ame during on.	tion of the semen of that time into direct	described ct contact
			The tests described in semen collection and at period of at least 30 da	least 14 da				

COUN	TRY	Equine semen - Section B						
II.	Health informati	on	II.a.	Certificate reference No	II.b.			
	II.4.5.2.	date of the first collecti has left the centre und	on and du ler the res d/or other	on the semen collection centre for a ring the period of collection of the s ponsibility of the centre veterinarian equidae on the collection centre ca	emen described above, but for a continuous period of			
		the first semen collect	ion of the collected a	have been carried out on samples breeding season or collection per and at least 14 days following the days,	iod in the year the semen			
	and			for equine infectious anaemia was I 90 days before the semen descr				
	and (¹) either	[one of the tests desc sample taken (4) not r	ribed in penore than	oint II.4.4.2 for equine viral arteritis 30 days before the semen descri	was last carried out on a bed above was collected,]			
	(¹) or	the entire semen of the described above was	he donor collected	iral arteritis was carried out with neg stallion taken (⁴) not more than 6 and a blood sample taken on test for equine viral arteritis at a s	months before the semen the same date (4) reacted			
	and			for contagious equine metritis was before the semen described above				
	II.4.5.3.	The tests described in point II.4.4 have been carried out on samples taken (4) prior to the date of the first semen collection of the breeding season or collection period in the year the semen described above was collected,						
	and	the tests described in point II.4.4 have been carried out on samples taken (4) between 14 and 90 days after the collection of the semen described above.						
	II.4.6. have un dates:	dergone the testing provided for in points II.3.2 (1) and II.4.5 on samples taken on the following						
		Start data (4)		Date of sampling for health	tosts (4)			

		Start o	date (4)		Date	Date of sampling for health tests (4)			
Identification of semen	Test programme	Donor	Semen	VS (¹)	EIA	EV/ 4.4	A II. I.2.	CEM II.4.4.3.	
lder	pro	residence	collection	II.3.2	II.4.4.1.	Blood sample	Semen sample	1. sample	2. sample

II.	Hea	lth information	II.a.	Certificate reference No	II.b.				
(¹) eithe	er [II.5.	No antibiotics were added to t	he semen;]						
(¹) or [II.5.		The following antibiotic or comb semen of not less than (7):	pination of an	tibiotics was added to produce a con-					
II.6.	The s	emen described above was:							
	II.6.1.	. collected, processed, stored and transported under conditions which comply with the requirements of Chapters II(I)(1) and III(I) of Annex D to Directive 92/65/EEC;							
	II.6.2.	sent to the place of loading in a Directive 92/65/EEC and bearing		tainer in accordance with point 1.4 of er indicated in Box I.23.	Chapter III(I) of Annex D to				
Notes									
Part I:									
Box I.1	1: pla	ace of origin shall correspond to	the semen	collection centre of the semen origin					
Box I.2	2: nu	mber of packages shall corresp	ond to the n	umber of containers.					
Box I.2	3: ide	entification of container and seal	number sha	II be indicated.					
Box I.2	8: do	r identity shall correspond to the official identification of the animal.							
	da	e of collection shall be indicated in the following format: dd/mm/yyyy.							
	Вс	proval number of the centre shall correspond to the approval number of the semen centre indicated in cl.11 in which the semen was collected.							
Part II:									
		e completion of the table in poir	nt II.4.6.						
Abbrev									
V _		, ,		red in accordance with point II.3.2					
_	IA-1	Equine infectious anaemia		first occasion					
Е	IA-2	EIA testing second occasio	n						
E	VA-B1	Equine viral arteritis (EVA) testing on blood sample first occasion							
E	VA-B2	EVA testing on blood samp	ole second o	ccasion					
E	VA-S1	EVA testing on semen sam	men sample first occasion						
E	VA-S2	EVA testing on semen sam	ple second	occasion					
_									

Instructions:

CEM-11

CEM-12

CEM-21

CEM-22

For each semen identified in column A in correspondence with Box I.28, the test programme (II.4.5.1, II.4.5.2 and/or II.4.5.3) must be specified in column B, and columns C and D must be completed with the dates required.

Contagious equine metritis (CEM) testing first occasion first sample

CEM testing second occasion first sample

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

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

The dates when samples were taken for laboratory testing prior to the first collection of the semen described above as required in points II.4.5.1, II.4.5.2 and II.4.5.3, shall be entered in the upper line of columns 5 to 9 of the table, this being the boxes marked with EIA-1, EVA-B1 or EVA-S1 and CEM-11 and CEM-12 in the example below.

The dates when samples were taken for repeat laboratory testing as required in accordance with point II.4.5.2 or II.4.5.3 shall be entered in the lower line of columns 5 to 9 in table, this being the boxes EIA-2, EVA-B2 or EVA-S2 and CEM-21 and CEM-22 in the example below.

Stamp:

COUNT	OUNTRY Equine semen – Section E								n - Section B		
II.	Hea	ulth informatio	n		II.a	a. Certi	ficate referenc	e No	II.b.		
of	ne	Star	t date		Date of sampling for health tests						
Identification of semen	Test programme	Donor	Semen	VS II.3.2	,	EIA II.4.4.1.	EV/ II.4.4	•	CE II.4.		
lden	ts residence	collection	V 0 11.0.2		LI/ (11.4.4.1.	Blood sample	Semen sample	1. sample	2. sample		
A	В	С	D	vs		EIA-1	EVA-B1	EVA-S1	CEM-11	CEM-12	
A	В		Б	VS		EIA-2	EVA-B2	EVA-S2	CEM-21	CEM-22	
(¹) Del	(¹) Delete as necessary.										
pro of t (3) Onl Cor (4) Inse	provided the semen was collected in the part of the territory of the third country detailed in column 4 from a donor stallion of the category of equidae indicated in columns 11, 12 or 13 in that Annex. (3) Only approved semen collection centres listed in accordance with Article 17(3)(b) of Directive 92/65/EEC on the Commission website: http://ec.europa.eu/food/animal/semen_ova/equine/index_en.htm (4) Insert date in table in point II.4.6 (follow Guidance in Part II of the Notes)										
infe	ctious a	naemia and		nd their se	men	n, ova and em			ced into Iceland		
(⁶) Cro	ss out tl	ne programm	es that do no	t apply to	the	consignment.					
(⁷) Inse	ert name	s and conce	ntrations.								
(⁸) OJ	L 192, 2	23.7.2010, p.	1.								
— The	The signature and the stamp must be in a different colour to that of the printing.										
Official	veterina	rian									
١	lame (in	capital lette	rs):					Qualification	n and title:		
	Date: Signature:										

Section C

MODEL 3 – Model health certificate for imports of 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

COL	JNTR	Υ				Veterinay certificate to EU
	l.1.	Consignor Name	I.2. C	ertificate reference No	0	l.2.a.
		Address	1.3. C	entral competent auth	nority	
nent		Tel.	I.4. Local competent authority			
ched consignment	I.5.	Consignee Name Address Postal code Tel.	N A	erson responsible for ame ddress ostal code el.	the lo	ad in EU
s of dispatched	1.7.	Country of ISO code I.8. Region of Code origin		ountry of ISO code	e I.1	Region of Code destination
I: Details	l.11.	Place of origin	I.12. Pl	ace of destination		'
] :: E		Semen centre Semen centre				Holding
Part		Name Approval number Address		ame ddress		Approval number
		Postal code	P	ostal code		
	l.13.	Place of loading	I.14. D	ate of departure		
	l.15.	Means of transport	I.16. E	ntry BIP in EU		
		Aeroplane Ship Railway wagon Railway sagon				
		Road vehicle Other Identification Documentary references	1.17.			
	l.18.	Description of commodity		I.19. Commodi	-	e (HS code) 99 85
					1.20. (Quantity
	l.21.				1.22. 1	Number of packages
	1.23.	Seal/Container No			1.24.	
	I.25.	Commodities certified for: Artificial reproduction □				
	1.26.	For transit through EU to third country Third country ISO code	1.27. Fo	or import or admissio	n into	EU 🗆
	1.28.	Identification of the commodities				
		Species Donor identity (Scientific name)	Date	e of collection		Quantity

	COUNTRY				Equine semen - Section C	
	II.	Health information	II.a.	Certificate reference No	II.b.	
	I, the unde	ersigned, official veterinarian, of the expor	ting countr	y (²)(name of exportin		
	certify that	:				
	II.1.	The semen collection centre in which the to the European Union:	e semen d	escribed above was collected, prod	cessed and stored for export	
ation	II.1.1.	is approved and supervised by the con Directive 92/65/EEC,	mpetent au	uthority according to the condition	s of Chapter I, Annex D to	
Part III: Certification	II.1.2.	is situated in the territory or in the case of part of the territory of the country of eldespatch free of:				
rarı L		African horse sickness, in accordant	ice with El	J legislation,		
		Venezuelan equine encephalomyelit	tis for 2 ye	ears,		
		 glanders and dourine for 6 months; 				
	II.1.3.	was during the period commencing 30 despatch not subject to a prohibition conditions:				
	II.1.3.1.	if not all the animals of species suscept prohibition lasted for:	tible to the	disease located in the holding we	ere slaughtered or killed, the	
	 six months, beginning on the day on which the equidae suffering from the disease are slaughtered, in case of equine encephalomyelitis, 					
		 a period required to carry out with n after the infected animals have bee 				
		 six months, in the case of vesicular 	stomatitis	5,		
		one month from the last recorded contains a second contains a	ase, in the	e case of rabies,		
		 15 days from the last recorded cas 	e, in the c	ease of anthrax.		
	II.1.3.2.	if all the animals of species susceptible the premises disinfected, the prohibition day on which following the destruction completed;	lasted for	30 days, or 15 days in the case	of anthrax, beginning on the	
	II.1.4.	contained during the period commenci dispatch only equidae which were free				
	II.2.	Prior to entering the semen collection	centre the	donor stallions and any other eq	uidae located in the centre:	
	II.2.1.	were continuously resident for 3 months European Union during the 3-month peterritory (1) of the country of export which	eriod) in tl	he territory or in the case of regi		
		 African horse sickness, in accordant 	ice with El	J legislation,		
		Venezuelan equine encephalomyelit	tis for 2 ye	ears,		
		 glanders for 6 months, 				
		dourine for 6 months;				

II.	Health information	II.a. Certificate reference No	II.b.
(¹) either	[II.2.2. originated from the territory of the free of vesicular stomatitis for the first or the	the country of export which was on the day 6 months,]	of admission into the centre
(¹) or		utralisation test for vesicular stomatitis i being within 14 days prior to entering the ce	
II.2.3.	originated from holdings which on the da	ay of admission onto the centre fulfilled the	requirements of point II.1.3
II.3.	The semen described above was collect	red from donor stallions, which:	
II.3.1.	on the day the semen was collected have	e not shown clinical signs of an infectious	or contagious disease,
II.3.2.	during at least 30 days prior to collection	n of the semen have not been used for natu	ıral service,
II.3.3.	during the last 30 days prior to collectio showed clinical signs of equine viral arte	on of the semen have been kept on holding pritis,	s where no equine anima
II.3.4.	during the last 60 days prior to collectic showed clinical signs of contagious equil	on of the semen have been kept on holding ne metritis,	gs where no equine anima
II.3.5.		as I could ascertain have not been in contact 15 days immediately preceding the collectio	
II.3.6.	have undergone the following animal hear ority, in accordance with a test programm	alth tests carried out in a laboratory recogni me as specified in point II.3.7:	sed by the competent auth-
II.3.6.1.	an agar-gel immuno-diffusion test (Coggi	ins test) for equine infectious anaemia with	negative result (3);
(¹) either	[II.3.6.2. a serum neutralisation test for	equine viral arteritis with negative result at	a serum dilution of 1 in 4;
(¹) or	[II.3.6.2. a virus isolation test for equine semen;]	viral arteritis carried out with negative resu	t on an aliquot of the entire
II.3.6.3.	Taylorella equigenitalis from pre-ejaculat	urried out on two occasions with an interva- tory fluid or a semen sample and from go the urethral fossa with negative result in ea	enital swabs taken at least
II.3.7.	have been subjected to one of the follow	ving test programmes (⁵):	
II.3.7.1.		ident on the collection centre for at least od, and no equidae on the collection centre lth status than the donor stallions.	
		een carried out on samples taken on t 14 days after the commencement of the a season;	
II.3.7.2.		esident on the collection centre or other equ lower health status than the donor stallions	
	The tests required in point II.3.6 have be on	een carried out on samples taken on the 14 days period before the first semen c	(4) and ollection and at least at the
	The test required in point II.3.6.1 was last the semen was collected on	t carried out on a sample of blood taken not	more than 120 days before

COUNTRY					quine semen - S	Section C
II.	Health information	II.a. (Certificate reference No	0	II.b.	
(1) either	[The test required in point II.3.6.2 was I on	last carried ou	t not more than 30 da	ys before	e the semen was o	collected
(¹) or	[The non-shedder state of the seropositive which was carried out not more than 1					
II.3.7.3.	The tests required in point II.3.6 have of frozen semen and not less than on	n 14 days a	ifter the collection o	0 days of the s	mandatory storage emen on sample	period s taken
II.4.	The semen described above was collect with the requirements of Chapter II and				er conditions which	comply
Notes						
Part I:						
Box I.11:	place of origin shall correspond to the s	semen collection	on centre of the semer	n origin.		
Box 1.22:	number of packages shall correspond to	the number	of containers.			
Box 1.23:	identification of container and seal numb	oer shall be in	dicated.			
Box 1.28:	donor identity shall correspond to the of	fficial identifica	tion of the animal.			
	date of collection shall be indicate in the	e following for	mat: dd/mm/yyyy.			
	approval number of the centre shall corrorigin indicated in Box I.11.	espond to the	approval number of th	e semen	collection centre of	of semen
Part II:						
(1) Delete	as necessary.					
provid	s of equine semen are authorised from a ed the semen was collected in the part of category of equidae indicated in columns	the territory of	the third country detail			
equida infection	gar gel immunodiffusion test (Coggins tes le which have continuously resided in Icela bus anaemia and no equidae and their se o and during the period the semen was c	and since birth, emen, ova and	provided that Iceland I	has rema	ined officially free o	of equine
(4) Insert	date.					
(⁵) Cross	out the programmes that do not apply to	the consignm	ent.			
(6) OJ L	192, 23.7.2010, p. 1.					
— The si	gnature and the stamp must be in a diffe	rent colour to	that of the printing.			
Official ve	terinarian					
	e (in capital letters):		Qualif	ication ar	nd title:	
Date	;		Signa	ture:		
Stan	np:					

Section D

MODEL 4 – Model health certificate for imports of 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 of 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

COI	OUNTRY Veterinay certificate to EU					
	l.1.	Consignor Name Address	I.2. Certificate reference NoI.2.a.I.3. Central competent authority			
			The Contract Composition additions,			
nent		Tel.	I.4. Local competent authority			
dispatched consignment	I.5.	Consignee Name Address Postal code Tel.	I.6. Person responsible for the load in EU Name Address Postal code Tel.			
ō	1.7.	Country of ISO code I.8. Region of Code origin	I.9. Country of ISO code I.10. Region of Code destination			
I: Details	l.11.	Place of origin	I.12. Place of destination			
□: <u></u>		Semen centre □	Semen centre ☐ Holding ☐			
Part		Name Approval number Address	Name Approval number Address			
		Postal code	Postal code			
	l.13.	Place of loading	I.14. Date of departure			
	l.15.	Means of transport	I.16. Entry BIP in EU			
		Aeroplane Ship Railway wagon				
		Road vehicle Other Identification Documentary references	I.17. No(s) of related original certificates			
	l.18.	Description of commodity	I.19. Commodity code (HS code) 05 11 99 85			
			I.20. Quantity			
	l.21.		I.22. Number of packages			
	1.23.	Seal/Container No	1.24.			
	1.25.	Commodities certified for: Artificial reproduction □				
	1.26.	For transit through EU to third country Third country ISO code	I.27. For import or admission into EU			
	1.28.	Identification of the commodities				
		Species Donor identity (Scientific name)	Date of collection Quantity			

Part II: Certification

COUNTRY	Equine semen - Section [
II.	Health information II.a. Certificate reference No II.b.					
I, the unde	ersigned official veterinarian of the exporting country (2)					
certify that	:					
II.1.	The centre (3) described in Box I.11 at which the semen to be exported to the Union was stored:					
(¹) either	[II.1.1. meets the conditions laid down in Chapter I(I)(1) and is operated and supervised in accordance with the conditions laid down in Chapter I(II)(1) of Annex D to Directive 92/65/EEC (4);]					
(¹) or	[II.1.1. meets the conditions laid down in Chapter I(I)(2) and is operated and supervised in accordance with the conditions laid down in Chapter I(II)(2) of Annex D to Directive 92/65/EEC;]					
II.2.	The semen to be exported to the Union:					
II.2.1.	has been collected, processed and stored for a minimum period of 30 days immediately following collection in an approved semen collection centre (5) operated and supervised in accordance with Chapters $I(I)(1)$ and $I(II)(1)$ of Annex D to Directive 92/65/EEC, which is					
(¹) either	[located in the exporting country;]					
(¹) or	[located in					
II.2.2.	was moved to the centre described in Box I.11 under conditions at least as strict as described in:					
(¹) either	[Model 1 in Section A of Part 2 of Annex II to Decision 2010/471/EU (6);]					
(¹) or	[Model 2 in Section B of Part 2 of Annex II to Decision 2010/471/EU (6);]					
(¹) or	[Model 3 in Section C of Part 2 of Annex II to Decision 2010/471/EU (6);]					
(¹) or	[Commission Decision 95/539/EC (⁶);]					
II.2.3.	was stored under conditions which satisfy the terms of Annex D to Directive 92/65/EEC;					
II.2.4.	sent to the place of loading in a sealed container in accordance with point 1.4 of Chapter III(I) of Annex D to Directive 92/65/EEC and bearing the number indicated in Box I.23.					
Notes						
Part I:						
Box I.11:	The place of origin shall correspond to the semen storage centre of semen dispatch.					
Box I.17:	No(s) of related original certificates shall correspond to the serial number of the individual official document(s) or health certificate(s) that accompanied the semen described above from the approved semen collection centre of its origin to the described above semen storage centre. The original(s) of this/these document(s) or certificate(s) or the officially endorsed copy/copies of thereof must be attached to this certificate.					
Box 1.23:	The identification of container and seal number shall be indicated.					
Box 1.28:	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/yyyyy.					

EN

COL	JNTRY			Equine semen - Section D			
II.	Health information	II.a.	Certificate reference No	II.b.			
Pa	rt II:						
(1)	Delete as necessary.						
(2)	Imports of equine semen are authorised from a third country listed in column 2 of Annex I to Decision 2004/211/EC provided that the semen was collected in the part of the territory of the third country detailed in column 4 of that Annex from a donor stallion of the category of equidae indicated in column 11, 12 or 13 of that Annex.						
(3)	Only approved semen collection or storage centre Commission website:	s listed ir	n accordance with Article 17(3)(b)	of Directive 92/65/EEC on the			
	http://ec.europa.eu/food/animal/semen_ova/equine	e/index_e	n.htm				
(4)	Council Directive 92/65/EEC of 13 July 1992 laying down animal health requirements governing trade in and imports into the Community of animals, semen, ova and embryos not subject to animal health requirements laid down in specific Community rules referred to in Annex A (I) to Directive 90/425/EEC (OJ L 268, 14.9.1992, p. 54).						
(5)	Only approved semen collection centres listed in the Commission websites:	ı accorda	nce with Articles 11(4) and 17(3)((b) of Directive 92/65/EEC on			
	http://ec.europa.eu/food/animal/approved_establis	shments/e	stablishments_vet_field_en.htm;				
	http://ec.europa.eu/food/animal/semen_ova/equine	e/index_e	n.htm				
(⁶)	The original(s) of the document(s) or the health panied the semen described above from the apprendiction semen dispatch described in Box I.11 must be a	proved se	men collection centre of the sem				
_	The signature and the stamp must be in a differ	ent colou	r to that of the printing.				
Off	ficial veterinarian						
	Name (in capital letters):		Qualification and	d title:			
	Date:		Signature:				
	Stamp:						

(2) Annex II is replaced by the following:

'ANNEX II

MODEL HEALTH CERTIFICATES FOR IMPORTS OF OVA AND EMBRYOS OF ANIMALS OF THE EQUINE SPECIES

PART 1

Explanatory notes for the certification

(a) The health certificates shall be issued by the competent authority of the exporting third country, in accordance with the models set out in Part 2 of Annex II.

If the Member State of destination requires additional certification, attestations to certify that those requirements are fulfilled shall be also incorporated in the original form of the health certificate.

- (b) The original of the health certificate shall consist of a single sheet of paper, or, where more text is required, it must be in such a form that all sheets of paper required are part of an integrated whole and indivisible
- (c) Where the model health certificate states that certain statements shall be kept as appropriate, statements which are not relevant, may be crossed out and initialled and stamped by the certifying officer, or completely deleted from certificate.
- (d) The health certificate shall be drawn up in at least one of the official languages of the Member State of the border inspection post of introduction of the consignment into the European Union and of the Member State of destination. However, those Member States may authorise the certificate to be drawn up in the official language of another Member State, and accompanied, if necessary, by an official translation.
- (e) If for the reasons of identification of the items of the consignment (schedule in Box I.28 of the model health certificate), additional sheets of paper are attached to the health certificate, those sheets of paper shall also be considered as forming part of the original of the health certificate by application of the signature and stamp of the certifying officer, on each of the pages.

- (f) When the health certificate, including additional schedules referred to in (e), comprises more than one page, each page shall be numbered (page number) of (total number of pages), at the end of the page and shall bear the certificate reference number that has been designated by the competent authority on the top of the pages.
- (g) The original of the health certificate must be completed and signed by an official veterinarian the last working day prior to loading of the consignment for exportation to the European Union. The competent authorities of the exporting third country shall ensure that certification requirements equivalent to those laid down in Council Directive 96/93/EC (¹) are followed.

The colour of the signature and the stamp of the official veterinarian shall be different to that of the printing on the health certificate. This requirement also applies to stamps other than those embossed or watermarks.

- (h) The original of the health certificate must accompany the consignment until it reaches the border inspection post of introduction into the European Union.
- (i) The certificate reference number referred to in Box I.2 and Box II.a of the model health certificate must be issued by the competent authority of the exporting third country.

PART 2

Section A

MODEL 1 – Model health certificate for imports of 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

CO	UNTR	₹Y							Veterinay ce	rtificate to EU
	l.1.	Consignor Name				1.2.	Certificate	reference No	I.2.a.	
		Address				1.3.	Central cor	npetent author	ity	
Jent .		Tel.				1.4.	Local comp	etent authority	l .	
consignment	1.5.	Consignee Name Address				1.6.	Name Address	ponsible for the	e load in EU	
dispatched		Postal code Tel.					Postal code Tel.	€		
₽	1.7.	Country of origin	ISO code	I.8. Region of origin	Code	1.9.	Country of destination	ISO code	I.10. Region of destination	Code
Part I: Details	1.11.	Place of origin				l.12.	Place of de	estination		
=		Embryo team ☐					Iding	Embryo t		
Par		Name Address		Approval nu	mber		Name Address		Appro	val number
		Postal code					Postal code	e		
	l.13.	Place of loading	9			1.14.	Date of dep	oarture		
	l.15.	Means of trans	port			I.16.	Entry BIP in	n EU		
		Aeroplane Road vehicle	Ship [] Other		wagon 🔲					
		Identification Documentary re	_	ш		1.17.				
	l.18.	Description of o	commodity				1.19	•	code (HS code) 5 11 99 85	
								1.2	0. Quantity	
	l.21.							1.2	2. Number of pa	ckages
	1.23.	Seal/Container	No					1.2	4.	
	1.25.	Commodities co								
	1.26.	For transit throu	ugh EU to th	ird country		1.27.	For import	or admission i	nto EU	
		Third country		ISO code						
	1.28.	Identification of	the commo	dities						
		Species (Scientific name)	Category	Donor	identit	y [Date of collecti	ion C	Quantity

Part II: Certification

COUNTRY						Equine ova/embryos
II.	Health in	formation	II.a.	Certificate ref	erence No	II.b.
I, the und	ersigned, o	fficial veterinarian, of the expor	ting country	y (²)	(name of exporting	hereby g country)
certify tha	t:					
II.1.	The ova (¹)/embryos (¹) described above:	:			
II.1.2.	accordance	ected (1)/produced (1) by the tea ce with Chapter I(III) of Annex an at least once every calendar	D to Direc	ribed in Box I.11 tive 92/65/EEC	, which has been (⁴) and is subjec	approved and supervised in to inspection by an official
II.1.3.		ected (1)/produced (1), processe to Directive 92/65/EEC;	and stor	red in accordan	ce with the requ	irements of Chapter III(II) of
II.1.4.		ected at a place separated from and disinfected prior to the colle		s of the premise	es or holding whic	ch is in good repair and was
II.1.5.	or quaran	mined, processed and packed in tine measures as set out in E t and materials used in contac	Box II.1.6, i	in a section wh	ich is separated	from the section for storing
II.1.6.	come fror	n donor mares which:				
-	II.1.6.1.	were continuously resident for Member State of the Union or regionalisation in accordance of the exporting country which	during the with Article	3-month period a 13 of Directive) in the exporting	g country or, in the case of
		 not considered to be infective 2009/156/EC, 		rican horse sick	ness in accordanc	ce with Article 5(2)(a) and (b)
		free from Venezuelan equ	uine enceph	nalomyelitis for a	a period of at lea	st 2 years,
		 free from glanders and do 	ourine for a	period of at lea	ast 6 months;	
(¹) either	[II.1.6.2.	originated from a country of e(VS) for a period of at least 6		ch was on the c	lay of collection f	ree from vesicular stomatitis
(¹) or	[II.1.6.2.	were subjected to a virus ner result at a serum dilution of 1 the relevant Chapter of the N OIE on a blood sample taken ova (1)/embryos (1);]	in 32 or a \ Vanual of [VS ELISA carrie Diagnostic Tests	d out with a negate and Vaccines for	tive result in accordance with or Terrestrial Animals of the
(¹) either	[II.1.6.3.	during a period of the past 30 veterinary supervision which f date of their dispatch the con and in particular:]	fulfilled fron	n the day of the	collection of the	ova (1)/embryos (1) until the

COUN	TRY						Equine ova/embryo
II.	Health	information		II.a.	Certificate refere	ence No	II.b.
(¹) or	[II.1.6.3.	veterinary sup	pervision which fulfi en ova (1)/embryos	lled from the (1) , the pe	ne day of the colle eriod of 30 days	ction of the ova mandatory stora	e located in holdings under (1)/embryos (1) until, in the age at approved premises 0/156/EC, and in particular:]
	(¹) either	[II.1.6.3.1.					als of species susceptible to and the holding has been
							t least 6 months, beginning e are slaughtered,
			result in an a samples take	agar gel im n after the	munodiffusion test	t (AGID or Cog were slaughte	quired to obtain a negative ggins tests) carried out on ered on two occasions 3
			— from vesicular	stomatitis	for a period of at le	east 6 months fr	rom the last recorded case,
			— from rabies fo	r a period	of at least 1 month	n from the last r	ecorded case,
			— from anthrax f	or a period	of at least 15 day	s from the last	recorded case,]
	(¹) or	[II.1.6.3.1.	that disease locat the holding was f myelitis, equine in 15 days in the ca	ed in the hore ree for a penfectious ar se of anthra	olding were slaught eriod of at least 30 naemia, vesicular s	tered or killed ar D days from any stomatitis and ra Ie day on which	s of species susceptible to nd the premises disinfected, type of equine encephalo- bies or a period of at least following the destruction of completed;]
	II.1.6.4.						os (¹) were kept in holdings s for a period of at least 60
	II.1.6.5.	the ova (1)/en	d for natural breedir nbryos (¹) and betw the date of the co	ween the d	ate of the first sa	mples referred	the date of the collection of to in points II.1.6.6.1. and
	II.1.6.6.	Diagnostic Te recognised by	ests and Vaccines	for Terrest hority and h	rial Animals of the nas the tests referre	OIE, carried o	t Chapters of the Manual of ut in a laboratory which is included in its accreditation ⁷), as follows:
		(⁸) [II.1.6.6.1.	test) or an enzym on a blood samp 14 days following the test was last	e-linked im le taken on the date of carried out days prior	munosorbent assa f commencement of on a blood sample	y (ELISA) with a f the period refe e taken on	sion test (AGID or Coggins a negative result carried out (6), being not less than erred to in point II.1.6.5, and
		II.1.6.6.2.	result on at leas	t two spec east the m	imens (swabs) tak	ken during the	t carried out with a negative period referred to in point sa and the clitoral sinuses



II.	Health info	ormation		ı	I.a.	Certificate reference No		II.b.
		(¹) either	[II.1.6.6.2.1.	on Taylo a po spec	orella eriod eimen	occasions with an interval o	(⁶), i mici in 24	in the case of isolation of roaerophilic conditions for 4 hours after taking the
		(¹) and/or	[II.1.6.6.2.2.	gend real-	ome c time	ccasion on of <i>Taylorella equigenitalis</i> by a polyn PCR, carried out within 48 hours a animal,]	neras	se chain reaction (PCR) or
			than 7 days (so	ystem allion	nic tre and	in points II.1.6.6.2.1 and II.1.6.6.2.2 eatment) or 21 days (local treatmen were placed in transport medium waspatch to the laboratory.	t) aft	er antimicrobial treatment
	II.1.6.7.	to the best from an in collection;	of my knowledg fectious or con	ge and tagiou	d as f us dis	far as I could ascertain, were not in sease during the period of 15 da	cont ys in	act with equidae suffering nmediately preceding the
	II.1.6.8.	on the day contagious		on of	the c	ova (1)/embryos (1) did not show cli	nical	signs of an infectious or
II.1.7.						which the embryo collection (1)/prrity of the exporting country;	oduc	tion (1) team described in
II.1.8.	were processed and stored under approved conditions for a period of at least 30 days immediately after their collection (1)/production (1) and transported under conditions which satisfy the terms laid down in Chapter III(II) of Annex D to Directive 92/65/EEC;							
II.2.	using sem approved i Member St of Annex I registered	en meeting n accordar tate of the l to Decisio equidae or	g the requiremence with Article Jnion or in a thin n 2004/211/EC equidae for bre	ents of 11(2) of cou from eding	of Di or 1 intry o whic and	by artificial insemination (1)/as a rective 92/65/EEC and coming fr 7(3)(b) of Directive 92/65/EEC (9) or parts of the territory of a third cold the import of equine semen coll production is authorised in accordant 13 of Annex I thereto (10)(11);	om s and untry ected	semen collection centres located respectively in a listed in columns 2 and 4 d from registered horses,
(¹²) [II.3.						yos described above comply with the sements set up in points II.1.1 to II.		
Notes								
Part I:								
Box I.11:	ova/embry	os were co		d, pro	cess	nbryo collection team or embryo p ed, stored and approved in accor ion website:		
	http://ec.eu	ropa.eu/foo	d/animal/semen	_ova/	equin	ne/index_en.htm		
Box 1.22:	The number	er of packa	ges shall corres	pond	to th	e number of containers.		
Box 1.23:	The identif	ication of c	ontainer and sea	al nur	mber	shall be indicated.		
Box I.28:		ory: specify d embryos.		ived	embr	yos, <i>in vivo</i> derived ova, <i>in vivo</i>	prod	luced embryos or micro-
	The donor	identity sha	all correspond to	o the	officia	al identification of the animal.		
			shall be indicat					

EN

Name (in capital letters):

Date:

Stamp:

cou	NTRY			Equine ova/embryos				
II.	Health information	II.a.	Certificate reference No	II.b.				
Par	t II:							
(1)	Delete as appropriate.							
(2)	Only third countries or parts of the territory of third countries listed in columns 2 and 4 of Annex I to Commission Decision 2004/211/EC of 6 January 2004 establishing the list of third countries and parts of territory thereof from which Member States authorise imports of live equidae and semen, ova and embryos of the equine species, and amending Decisions 93/195/EEC and 94/63/EC (OJ L 73, 11.3.2004, p. 1) respectively from which permanent imports of registered equidae and equidae for breeding and production are also authorised and as indicated in column 14 in Annex I to that Decision.							
(3)	Only approved embryo collection teams and ϵ Directive 92/65/EEC on the Commission websit		uction teams listed in accordance	ce with Article 17(3)(b) of				
	http://ec.europa.eu/food/animal/semen_ova/equir	ne/index_en.h	ıtm					
(4)	Council Directive 92/65/EEC of 13 July 1992 lay the Community of animals, semen, ova and er Community rules referred to in Annex A (I) to D	nbryos not s	ubject to animal health requirem	nents laid down in specific				
(⁵)	Council Directive 2009/156/EC of 30 Novembrish importation from third countries of equidae (OJ			erning the movement and				
(⁶)	Insert date. (follow Guidance in Part II of the No	otes).						
(⁷)	Regulation (EC) No 882/2004 of the European Parliament and of the Council of 29 April 2004 on official controls performed to ensure the verification of compliance with feed and food law, animal health and animal welfare rules (OJ L 165, 30.4.2004, p. 1).							
(8)	The agar gel immunodiffusion test (AGID or Cog donor equidae which have continuously resided equine infectious anaemia and no equidae and outside prior to and during the period the ova	in Iceland sin their semen,	ce birth, provided that Iceland ha ova and embryos have been in	s remained officially free of atroduced into Iceland from				
(9)	Only approved semen collection centres listed in Commission websites:	n accordance	with Article 11(4) or 17(3)(b) of I	Directive 92/65/EEC on the				
	http://ec.europa.eu/food/animal/approved_establi	shments/esta	.blishments_vet_field_en.htm;					
	http://ec.europa.eu/food/animal/semen_ova/equir	ne/index_en.h	ıtm					
(10)	Imports of equine semen are authorised from provided that the semen was collected in the pastallion of the category of equidae positively income.	art of the terr	itory of the third country detailed	l in column 4 from a donor				
(11)	Does not apply to ova.							
(12)	Delete if none of the embryos in the consignment	ent was produ	uced by <i>in vitro</i> fertilisation of ov	⁄a.				
_	- The signature and the stamp must be in a different colour to that of the printing.							
Offic	cial veterinarian							

Qualification and title:

Signature:

Section B

MODEL 2 – Model health certificate for imports of 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

COI	JNTH	(Y								,	veterinay certi	licate to EU
	l.1.	Consignor Name					1.2.	Certificate I	reference No		I.2.a.	
		Address I.						Central cor	npetent auth	ority		
nent		Tel.	Tel.					Local comp	etent author	rity		
consignment	I.5.	Consignee Name Address						I.6. Person responsible for the load in EU Name Address				
dispatched		Postal code Tel.						Postal code Tel.)			
ō	1.7.	Country of origin	ISO code	I.8.	Region of origin	Code	1.9.	Country of destination	ISO code	∍ l.10 	0. Region of destination	Code
Part I: Details	l.11.	Place of origin					l.12.	Place of de	estination	'		
<u> </u>			Emb	oryo te	eam 🗌			Но	lding 🔲		Embryo tear	m 🔲
Part		Name Approval number Address				r		Name Address			Approval	number
		Postal code					Postal code					
	l.13.	Place of loading						I.14. Date of departure				
	l.15.	. Means of transport					l.16.	Entry BIP in	n EU			
		Aeroplane Road vehicle	Ship [] Other		Railway wago	on 🗌						
		Identification Documentary re					1.17.					
	l.18.	Description of c	commodity				I.19. Commodity code (HS code) 05 11 99 85					
										l.20. C	Quantity	
	l.21.									l.22. N	Number of pack	ages
	1.23.	Seal/Container	No							1.24.		
	I.25.	. Commodities certified for: Artificial reproduction □										
	1.26.	For transit throu Third country	igh EU to th		untry code		1.27.	For import	or admissior	n into	EU	
	1.28.	Identification of	the commod	dities								
		Species (Scientific name		Catego	ory	Donor i	identity	/ [Date of colle	ction	Qua	ıntity

Part II: Certification

COUNT	RY						Equine ova/embryos	
II.	Health i	information		II.a.	Certificate ref	erence No	II.b.	
I, the u	ındersigned,	official vete	erinarian, of the expor	ting countr	y (²)	(name of exporting	hereby country)	
certify	that:							
II.1.	The ova (¹)/embryos	(1) described above:					
	II.1.2.	supervise	ected (1)/produced (1) od in accordance with n by an official veterin	n Chapter	I(III) of Annex	D to Directive 92	ch has been approved and 1/65/EEC and is subject to	
	II.1.3.		ected (1)/produced (1), nnex D to Directive 9		d and stored in a	accordance with t	he requirements of Chapter	
	II.1.4.		ected at a place sepa cleaned and disinfect			e premises or hol	ding which is in good repair	
	II.1.5.	were examined, processed and packed in laboratory facilities which are not situated in a zone subject to prohibition or quarantine measures as set out in Box II.1.6, in a section which is separated from the section for storing equipment and materials used in contact with donor animals and from the area where the donor animals are handled;						
	II.1.6.	come froi	m donor mares which	:				
		II.1.6.1.	Member State of the	e European nalisation a	Union during the ccording to Artic	e 3-month period) le 13 of Directive	ere directly imported from a in the exporting country or, 2009/156/EC (8), in that part eriod	
			— not considered 5(2)(a) and (b)			n horse sickness	in accordance with Article	
			— free from Venez	uelan equi	ne encephalomy	elitis for at least 2	2 years,	
			— free from glande	ers and do	urine for at least	6 months;		
	(¹) either	[II.1.6.2.	originated from a c stomatitis for at leas	ountry of o	export which wa s;]	as on the day of	collection free of vesicular	
	(¹) or	[II.1.6.2.					natitis on a blood sample on, with negative result at a	
	(¹) either	[II.1.6.3.	supervision which fu	ulfilled from	n the day of coll	ection of ova (1)/e	n holdings under veterinary embryos (1) until the date of 5) of Directive 2009/156/EC,	

COUNT		information			Certificate ref	oronoo No	Equine ova/em	
II.	пеаш	mormation		II.a.	Certificate ref	erence No	II.b.	
	(¹) or	[II.1.6.3.	supervision v frozen ova (1	vhich fulfilled)/embryos (¹)	from the day of colle , the period of 30 da	ction of ova (¹)/e ays mandatory s	d in holdings under vete mbryos (¹) until, in the ca storage at approved prei Directive 2009/156/EC a	ase o mises
		(¹) either			imals of species sus ered or killed and th		lisease located on the ho een free:	oldin
							at least 6 months, beging the disease are slaught	
				a negativ out on sa	e result in an agar ge	el immunodiffusione infected anim	the period required to con test (Coggins tests) con als were slaughtered or emaining equidae;,	arrie
				— from vesi	cular stomatitis for a	t least 6 months	from the last recorded	case
				— from rabi	es for at least 1 mor	nth from the last	recorded case,	
				— from anth	nrax for at least 15 c	lays from the las	st recorded case,]	
		(¹) or		been slaught free for at le infectious an anthrax, begi	ered or killed and th east 30 days from a aemia, vesicular sto	e premises disir ny type of equi matitis and rabio which following	se located in the holding nected, the holding has ne encephalomyelitis, es or 15 days in the cathe destruction of the an completed;]	bee quin se o
		II.1.6.4.			rior to collection hav ns of contagious eq		holdings each of them h at least 60 days;	navin
		II.1.6.5.	of ova or em	bryos and be		first samples re	s prior to the date of colle ferred to in points II.1.6.0	
		II.1.6.6.	or an ELIS taken on collection of	SA for equova	line infectious and (⁴), being during /os and the test was	aemia carried the past 30 day s last carried ou	no-diffusion test (Coggins out on a blood sa is prior to the date of the t on a sample of blood or embryos were collecte	ampl e firs take
		II.1.6.7.	isolation of negative rest of the first of clitoral sinus- on	Taylorella equality in each of collection of collection of collection collections.	uigenitalis after a c case on samples tak ova or embryos fron nsecutives oestrus p 	cultivation of 7 ien during the particular nucosal surfaceriods on	ontagious equine metrit to 14 days carried out ast 30 days prior to the ces of the clitoral fossa (⁴ culture specimen taken c	t with date and

COUNTRY	Equine ova/embryos
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COUNT	n i					Equine ova/embryos
II.	Health	information		II.a.	Certificate reference No	II.b.
		II.1.6.8.		om an Īn	e and as far as I could ascertain, ha fectious or contagious disease duri	
		II.1.6.9.	have on the day of or contagious disea		n of ova (1)/embryos (1) not shown o	clinical signs of an infectious
	II.1.7.				e date on which the embryo colle y the competent authority of the ex	
	II.1.8.	collection	ocessed and stored unit of 1/9/production (1) an III(II) of Annex D to D	d transpo	proved conditions for at least 30 options which satis 92/65/EEC;	days immediately after their sfy the terms laid down in
II.2.	semen me accordance European Decision 2 equidae fo	eeting the re e with Article Union or in a 004/211/EC r breeding ar	quirements of Directi a 11(2) or 17(3)(b) of a third country or part from which the import	ve 92/65 Directive s of the force of equin	tificial insemination (1)/as a result of /EEC and coming from semen col 92/65/EEC and located respective territory of third country listed in col e semen collected from registered haccordance with Article 4 of Decision	lection centres approved in ly in a Member State of the umns 2 and 4 of Annex I to lorses, registered equidae or
II.3.					described above comply with the lats set up in points II.1.1 to II.1.8 of	
Notes						
Part I:						
Box I.1	emb	yos were c		ocesséd,	collection team or embryo product stored and approved in accordar sion website:	
	http:/	//ec.europa.e	u/food/animal/semen_	_ova/equi	ne/index_en.htm	
Box I.2	22: num	oer of packa	ges shall correspond	to the nu	umber of containers.	
Box I.2	:3: ident	ification of c	ontainer and seal nur	mber sha	ll be indicated.	
Box I.2	28: <i>cate</i> (emb		if <i>in vivo</i> derived emb	ryos, <i>in v</i>	<i>rivo</i> derived ova, <i>in vitro</i> produced e	mbryos or micromanipulated
	dono	or identity sha	all correspond to the	official id	entification of the animal.	
	date	of collection	shall be indicate in t	the follow	ring format: dd/mm/yyyy.	
	whic	h the ova/en	nbryos were collected	d/produce	I to the embryo collection team or d, processed, stored and approved he Commission website:	

http://ec.europa.eu/food/animal/semen_ova/equine/index_en.htm

EN

Date:

Stamp:

col	INTRY			Equine ova/embryo
II.	Health information	II.a.	Certificate reference No	II.b.
Pai	t II:			
(¹)	Delete as appropriate.			
(2)	Only third countries or parts of the territory of thirr respectively from which permanent imports of authorised and as indicated in column 14 in Ann	registered	equidae and equidae for breeding	
(3)	Only approved embryo collection teams and emb Directive 92/65/EEC on the Commission website		ion teams listed in accordance with	n Article 17(3)(b) of Council
	http://ec.europa.eu/food/animal/semen_ova/equin	e/index_en	htm	
(4)	Insert date.			
(⁵)	The agar gel immunodiffusion test (Coggins test equidae which have continuously resided in Icela infectious anaemia and no equidae and their se prior to and during the period the semen was continuously.	nd since bii men, ova a	th, provided that Iceland has remain	ined officially free of equine
(⁶)	Only approved semen collection centres listed 92/65/EEC on the Commission websites:	in accordar	nce with Article 11(4) or Article 17	7(3)(b) of Council Directive
	http://ec.europa.eu/food/animal/approved_establis	shments/es	ablishments_vet_field_en.htm;	
	http://ec.europa.eu/food/animal/semen_ova/equin	e/index_en	htm	
(7)	Does not apply to ova.			
(8)	OJ L 192, 23.7.2010, p. 1.			
_	The signature and the stamp must be in a differ	ent colour	to that of the printing.	
Off	icial veterinarian			
	Name (in capital letters):		Qualificatio	n and title:

Signature:



