Commission Implementing Regulation (EU) 2018/659 of 12 April 2018 on the conditions for the entry into the Union of live equidae and of semen, ova and embryos of equidae (Text with EEA relevance)

ANNEX III

MODEL HEALTH CERTIFICATES FOR ENTRY INTO THE UNION OF SEMEN, OVA AND EMBRYOS OF EQUIDAE

PART 1

Model health certificate for imports of semen

Section A

MODEL 1 – Model health certificate for imports of consignments of semen of equidae 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

COUN	TRY:				Veterinary certificate to EU			
	l.1.	Consignor Name	1.2.	Certificate reference No	l.2.a.			
		Address	1.3.	I.3. Central competent authority				
Ŧ		Tel.	1.4.	Local competent authority				
mer	1.5.	Consignee	1.6.	Person responsible for the load	in EU			
Isigr		Name Address		Name Address				
cor		Destal seda		Destal sode				
atched		Postal code Tel.		Postal code Tel.				
s of disp	1.7.	Country of ISO code I.8. Region of Code origin	1.9.	Country of ISO code destination	I.10. Region of Code destination			
Part I : Details of dispatched consignment	I.11.	Place of origin Semen centre	I.12.	Place of destination Semen centre	Holding			
Part		Name Approval number Address		Name Address	Approval number			
		Postal code		Postal code				
	I.13.	Place of loading	I.14.	Date of departure				
	I.15.	Means of transport	I.16.	Entry BIP in EU				
		Aeroplane 🛛 Ship 🗖 Railway wagon 🗆						
		Road vehicle Other I	I.17.					
		Documentary references						
	I.18.	Description of commodity		I.19. Commo	dity code (HS code) 05 11 99 85			
					I.20. Quantity			
	I.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		I.27. For import or admission into	EU 🔲			
		Third country ISO code						
	1.28.	Identification of the commodities						
	s	pecies (Scientific name) Donor identity		Date of collection	Quantity			

	COUNTRY		Equine semen – Section A
	II. Health information	II.a. Certificate reference No	II.b.
	I, the undersigned, official veterinarian, of t	he exporting country (²) (name of exporting co	-
	certify that:		
u	export to the Union is appro	e (³), in which the semen described above was colved and supervised by the competent authority in a f Annex D to Directive 92/65/EEC (⁴);	
Part II: Certification		ng 30 days prior to the date of first collection of the en was dispatched or until the 30 days storage peri	
Part II:		the exporting country or, in the case of regionali 56/EC (⁵), in that part of the territory of the exporting	
		ered to be infected with African horse sickness in irrective 2009/156/EC,	n accordance with Article 5(2)(a)
	— free from Ve	enezuelan equine encephalomyelitis for a period of a	at least 2 years,
	free from gl	anders and dourine for a period of at least 6 months	;
	II.2.2. fulfilled the condi	tions for a holding laid down in Article 4(5) of Directiv	ve 2009/156/EC and in particular:
		ng a case of a disease mentioned below not all the sease located in the holding were slaughtered or kill	
		from any type of equine encephalomyelitis for beginning on the day on which the equidae slaughtered,	
		from equine infectious anaemia (EIA) for at least negative result in an agar gel immunodiffusion test (on samples taken after the infected animals wer 3 months apart from each of the remaining animals,	(AGID or Coggins test) carried out e slaughtered on two occasions
		from vesicular stomatitis (VS) for a period of at leas case,	at 6 months from the last recorded
	-	from rabies for a period of at least one month from t	he last recorded case,
	-	from anthrax for a period of at least 15 days from the	e last recorded case,]
	diseas and tr encep the ca	ng a case of a disease mentioned below all the anin e located in the holding have been slaughtered or ki he holding was free for a period of at least 30 halomyelitis, equine infectious anaemia, vesicular s se of anthrax, beginning on the day on which follow infection of the premises was satisfactorily complete	illed and the premises disinfected, days from any type of equine tomatitis and rabies or 15 days in ring the destruction of the animals
	II.2.3. contained only e metritis,	quidae which were free of clinical signs of equine vi	ral arteritis and contagious equine
	II.3. Prior to entering the semen of	ollection centre the donor stallions and any other eq	uidae located in the centre:

COUNTRY

Equine semen – Section A

II. H	lealth information		II.a. Certificate reference No	II.b.
	II.3.1.	a Member State of regionalisation in	resident for a period of 3 months (or since entry if th of the Union during the 3 months period) in the expo accordance with Article 13 of Directive 2009/156/EC try which was during that period:	orting country or, in the case of
			ed to be infected with African horse sickness in a ective 2009/156/EC,	accordance with Article 5(2)(a
		- free from Ve	nezuelan equine encephalomyelitis for a period of at l	least 2 years,
		 free from gla 	nders and dourine for a period of at least 6 months;	
(1) eith	er [II.3.2.		e country of export which was on the day of admis s (VS) for a period of at least 6 months,]	ssion into the centre free from
(¹) or	[11.3.2.	result at a serum with the relevant	a virus neutralisation test for vesicular stomatitis (\ dilution of 1 in 32 or a VS ELISA carried out with a Chapter of the Manual of Diagnostic Tests and Vac d sample taken (⁶) within 14 days prior to entering the	negative result in accordance cines for Terrestrial Animals o
	II.3.3.	originated from he point II.2.2;	oldings which on the day of admission onto the cen	tre fulfilled the requirements o
11.4.	The semer	n described above v	vas collected from donor stallions which:	
	II.4.1.		clinical sign of an infectious or contagious disease at centre and on the day the semen was collected;	the time of admission onto the
	II.4.2.		eriod of at least 30 days prior to the date of semen of shown any clinical sign of equine viral arteritis or co	
	II.4.3.	collection and bet	natural mating during a period of at least 30 days ween the dates of the first sample referred to in points of the collection period;	
	II.4.4.	Manual of Diagnos which is recognise	lowing tests, which meet at least the requirements stic Tests and Vaccines for Terrestrial Animals of the d by the competent authority and has the tests referr valent to that provided for in Article 12 of Regular	OIE, carried out in a laborator red to hereinafter included in it
	⁸)	test) or	ne infectious anaemia (EIA), an agar-gel immuno-d an enzyme-linked immunosorbent assay (ELISA) for ive result;]	
		II.4.4.2. for equi	ne viral arteritis (EVA),	
	(1	^I) either [II.4.4.2	 a serum neutralisation test with a negative res in four;] 	sult at a serum dilution of on
	(1	^I) and/or [II.4.4.2	 a virus isolation test, polymerase chain reaction negative result on an aliquot of the entire semen 	
		three sp	ntagious equine metritis (CEM), an agent ident becimens (swabs) taken from the donor stallion on tw s than 7 days at least from the penile sheath (prepu	vo occasions with an interval o

Equine semen – Section A

Status: This is the original version (as it was originally adopted).

Health information		II.a. Certificate reference No	II.b.
	(local tre transport	bles were in no case taken earlier than 7 atment) after antimicrobial treatment of t medium with activated charcoal, such as where they were subjected with a negative	he donor stallion and were placed Amies medium, before dispatch to th
(¹) e	ither [II.4.4.3.1	. the isolation of <i>Taylorella equigenitalis</i> conditions for a period of at least 7 days specimens from the donor animal, or 44 cool during transport;]	, set up within 24 hours after taking the
(¹) and	l/or [11.4.4.3.2	. the detection of genome of <i>Taylorella</i> e carried out within 48 hours after taking the	
prog		n the results specified in point II.4.4 in e d respectively in points 1.6(a), (b) and (c) rs:	
(⁹) [II.4	at least 3 the seme	r stallion was continuously resident on the 0 days prior to the date of the first collectic n described above, and no equidae on the into direct contact with equidae of lower her	n and during the period of collection e semen collection centre came duri
	stallion a collection and not le	described in point II.4.4 were carried out t least once a year at the beginning of th of semen intended for imports into the U ss than 14 days following the date of the o 30 days prior to the first semen collection.	e breeding season or prior to the fil Inion of fresh, chilled or frozen sem commencement of the residence perio
(⁹) [II.4	30 days semen de centre ve	or stallion was resident on the semen co orior to the date of the first collection and escribed above, but left the semen collection terinarian for a continuous period of less in collection centre came into direct contact	I during the period of collection of t on centre under the responsibility of t than 14 days, and/or other equidae
	stallion a the first o semen a	described in point II.4.4 were carried out least once a year at the beginning of the ollection of semen intended for imports in id not less than 14 days following the date at least 30 days prior to the first semen coll	breeding season or prior to the date to the Union of fresh, chilled or froz of the commencement of the residen
and	chilled o	e period of collection of the semen intend frozen semen the donor stallion was 4, as follows:	•
	(a)	for equine infectious anaemia, one of the last carried out on a sample of blood ta the collection of the semen described ab	ken (6) not more than 90 days prior
	(b)	for equine viral arteritis, one of the tests	described
	(1) either	[in point II.4.4.2 was last carried out of 30 days prior to the date of the collection	
	(¹) or	[in point II.4.4.2.2 was carried out on donor stallion taken (⁶) not more that collection of the semen described above donor stallion during the 6 months per serum neutralisation test for equine vir- than one in four;]	n 6 months prior to the date of the and a blood sample taken (⁶) from the iod reacted with a positive result in

COUNTRY

COUNTRY

Equine semen – Section A

П.	Health in	formation	l		II.a. C	Certificate re	ference No			II.b.		
				(c)	for contagious equine metritis, the test described in point II.4.4.3 was last carried out on three specimens (swabs) taken (⁶) not more than 60 days prior to the date of the collection of semen described above							
				(1) eithe	(1) either [on two occasions;]							
				(¹) or [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 frozen semen.								
					ests described in points II.4.4.1, II.4.4.2 and II.4.4.3 were carried out on samples (⁶) from the donor stallion at least once a year at the beginning of the breeding on,							
			and	the done from the semen	ests described in points II.4.4.1 and II.4.4.3 were carried out on samples taken (⁶) from donor stallion during the storage period of the semen of a minimum period of 30 days the date of the collection of the semen and before the semen is removed from the en collection centre, not less than 14 days and not more than 90 days after the ction of the semen described above,							
			and	(¹) eithe	er [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.]							
				(¹) or	was neg stal stal	s confirmed ative result lion taken (⁶ lion has rea	by virus iso on sample) twice a ye cted with a	lation test, Po es of an alique ear at an inter	CR or real-tin uot of the e val of at leas It at a serum	ve for equine me PCR carrie ntire semen o st 4 months an dilution of at eritis.]	ed out with a of the donor nd the donor	
		II.4.6.	underwen dates:	t the tes	ting pro	ovided for in	points II.3.	.2 (1) and II.4	4.5 on samp	les taken on t	the following	
	of	۵	Sta	t date (°)	ate (°) Date			Date of sampling for health tests (6)				
	ldentification of semen	Test programme	Donor	Se	men	VS (1)	EIA	EVA II. 4.4.2.			EM .4.3.	
	ldenti s	bro	residence	colle	ection	11.3.2	II.4.4.1.	Blood sample	Semen sample	1. sample	2. sample	

	th information		II.a. Certificate reference No	II.b.
(¹) either	[11.5.	No antibiotics were	e added to the semen;]	
(¹) or	[11.5.	diluted semen of n	piotic or combination of antibiotics was added tot less than (¹⁰):	
II.6.	The seme	n described above w	vas:	
	II.6.1.		ed, stored and transported under conditions nd III(I) of Annex D to Directive 92/65/EEC;	which comply with the requirements of
	II.6.2.		of loading in a sealed container in accordative 92/65/EEC and bearing the number indication	
Notes				
Part I:				
Box I.11.:	The place	of origin shall corres	spond to the semen collection centre of the se	emen origin.
Box I.22.:	The numb	er of packages shall	correspond to the number of containers.	
Box I.23.:	The identi	fication of container	and seal number shall be indicated.	
Box I.28.:	The donor	identity shall corres	pond to the official identification of the anima	al.
	The date of	of collection shall be	indicated in the following format: dd/mm/yyyy	у.
Part II:				
Guidance	for the comple	etion of the table in p	point II.4.6.	
Abbreviati	ions:			
VS	Vesicu	ular stomatitis (VS) te	esting if required in accordance with point II.3	3.2
EIA-1	Equin	e infectious anaemia	e (EIA) testing first occasion	
EIA-2	EIA te	sting second occasion	on	
EVA-	B1 Equin	e viral arteritis (EVA)	testing on blood sample first occasion	
EVA-	B2 EVA te	esting on blood sam	ple second occasion	
	S1 EVA te	esting on semen sar	nple first occasion	
EVA-	S2 EVA te	esting on semen sar	nple second occasion	
EVA-				
		gious equine metritis	s (CEM) testing first occasion first sample	
EVA-	-11 Conta		second sample taken 7 days after CEM-11	
EVA-	-11 Conta -12 CEM t		second sample taken 7 days after CEM-11	
EVA CEM- CEM-	-11 Conta -12 CEM t -21 CEM t	esting first occasion	second sample taken 7 days after CEM-11	21
EVA- CEM- CEM- CEM-	-11 Conta -12 CEM t -21 CEM t -22 CEM t	esting first occasion	second sample taken 7 days after CEM-11	21

II.									quine semer	I - Section
	Health ir	nformatior	ו	II.a. (Certificate re	eference No			II.b.	
	required the boxes The date shall be o	in points s marked s when sa entered in	amples were II.4.5.1, II.4.5.2 with EIA-1, EV amples were ta the lower line example belo	2 and II.4.5.3, (A-B1 or EVA- aken for repea of columns 5	shall be en S1 and CEN at laboratory	tered in the A-11 and CE testing as r	upper line of M-12 in the e required in ac	columns 5 to example below cordance with	9 of the tabl v. n point II.4.5.2	e, this bein 2. or 11.4.5.3
	of		Starl	date		ing for health te	h tests			
	ation (Test programme						VA		EM
	Identification semen	Test program	Donor residence	Semen collection	VS II.3.2.	EIA II.4.4.1.	II.4.4.2. Blood Semen sample sample		II.4.4.3.	
	•	_	<u> </u>		Ve	EIA-1	EVA-B1	EVA-S1	CEM-11	CEM-12
	Α	В	С	D	vs	EIA-2	EVA-B2	EVA-S2	CEM-21	CEM-22
(¹)	Delete	as necess	sary.							
(³) (⁴) (⁵)	Commi Council the Cor Commu Council	Directive mmunity o inity rules Directive	semen collect site: http://ec.e 92/65/EEC of of animals, se referred to in / e 2009/156/E0 third countries	europa.eu/food 13 July 1992 men, ova and Annex A(I) to I C of 30 Nove	d/animal/sen laying dowr d embryos r Directive 90/ ember 2009	nen_ova/equ n animal hea not subject t (425/EEC (C Ə on anima	uine/index_en Ith requireme o animal hea D L 268, 14.9 I health con).	ù htm ents governing alth requireme 0.1992, p. 54).	g trade in and ents laid dow	imports in n in specit
(⁶) (⁷)	Insert d Regular perform (OJ L 1 The aga	ate in tabl tion (EC) ed to en 65, 30.4.2 ar gel imm	le in point II.4.6 No 882/2004 sure the verifi 2004, p. 1). nunodiffusion t hich have cont	of the Europ ication of con est (AGID or 0	bean Parliar opliance wit Coggins test	ment and of h feed and) or the ELIS	f the Counci food law, an	nimal health	and animal v aemia are not	velfare rule
(⁶) (⁷)	Insert d Regular perform (OJ L 1 The aga donor e equine outside	ate in tabl tion (EC) ed to en 65, 30.4.2 ar gel imm quidae wi infectious prior to an	No 882/2004 sure the verifi 2004, p. 1). hunodiffusion thich have conti- is anaemia and nd during the p	of the Europ ication of con est (AGID or C inuously resid no equidae a period the sem	bean Parliar npliance wit Coggins test ed in Icelan and their sei ien was colle	ment and o h feed and) or the ELIS d since birth men, ova ar ected.	f the Counci food law, an SA for equine , provided tha	nimal health infectious and at Iceland has	and animal v aemia are not remained offi	velfare rule required f
(⁶) (⁷) (⁸)	Insert d Regulai perform (OJ L 1 The age donor e equine outside Cross c	ate in tabl ion (EC) led to en 65, 30.4.2 ar gel imm quidae wl infectious prior to al out the pro	No 882/2004 sure the verifi 2004, p. 1). nunodiffusion thich have conti- is anaemia and nd during the p ogrammes that	of the Europ ication of com est (AGID or C inuously resid no equidae a period the sem do not apply t	bean Parliar npliance wit Coggins test ed in Icelan and their sei ien was colle	ment and o h feed and) or the ELIS d since birth men, ova ar ected.	f the Counci food law, an SA for equine , provided tha	nimal health infectious and at Iceland has	and animal v aemia are not remained offi	velfare rule required f
(⁶) (⁷) (⁸)	Insert d Regulai perform (OJ L 1 The age donor e equine outside Cross c Insert n	ate in tabl ion (EC) led to en 65, 30.4.2 ar gel imm quidae wi infectious prior to al out the pro ames and	No 882/2004 sure the verifi 2004, p. 1). hunodiffusion thich have conti- is anaemia and nd during the p	of the Europ ication of com est (AGID or C inuously resid no equidae a beriod the sem do not apply t is.	bean Parliar npliance wit Coggins test ed in Icelani and their sei nen was colli o the consig	ment and of h feed and) or the ELIS d since birth men, ova ar ected. unment.	f the Counci food law, ar A for equine , provided that ad embryos h	nimal health infectious and at Iceland has	and animal v aemia are not remained offi	required f
(⁶) (⁷) (⁸) (⁹)	Insert d Regulai perform (OJ L 1 The age donor e equine outside Cross c Insert n	ate in tabl ion (EC) led to en 65, 30.4.2 ar gel imm quidae wl infectious prior to al out the pro ames and nature an	No 882/2004 sure the verifi 2004, p. 1). nunodiffusion thich have cont is anaemia and nd during the p ogrammes that is concentration	of the Europ ication of com est (AGID or C inuously resid no equidae a beriod the sem do not apply t is.	bean Parliar npliance wit Coggins test ed in Icelani and their sei nen was colli o the consig	ment and of h feed and) or the ELIS d since birth men, ova ar ected. unment.	f the Counci food law, ar SA for equine , provided that ad embryos h	nimal health infectious and at Iceland has	and animal v aemia are not remained offi	velfare rule required f icially free
(⁶) (⁷) (⁸) (⁹)	Insert d Regular perform (OJ L 1 The age donor e equine outside Cross c Insert n The sig	ate in tabl ion (EC) led to en 65, 30.4.2 ar gel imm quidae wl infectious prior to al out the pro ames and nature an	No 882/2004 sure the verifi 2004, p. 1). nunodiffusion thich have conti- is anaemia and nd during the p ogrammes that d concentration d the stamp m	of the Europ ication of com est (AGID or C inuously resid no equidae a beriod the sem do not apply t is.	bean Parliar npliance wit Coggins test ed in Icelani and their sei nen was colli o the consig	ment and of h feed and) or the ELIS d since birth men, ova ar ected. unment.	f the Counci food law, ar SA for equine , provided that ad embryos h	nimal health i infectious and at Iceland has lave been intr	and animal v aemia are not remained offi	required ficially free
(⁶) (⁷) (⁸) (⁹)	Insert d Regular perform (OJ L 1 The age donor e equine outside Cross c Insert n The sig	ate in tabl lion (EC) led to en 65, 30.4.2 ar gel imm quidae wl infectious prior to al out the pro ames and nature an mature an	No 882/2004 sure the verifi 2004, p. 1). nunodiffusion thich have conti- is anaemia and nd during the p ogrammes that d concentration d the stamp m	of the Europ ication of com est (AGID or C inuously resid no equidae a beriod the sem do not apply t is.	bean Parliar npliance wit Coggins test ed in Icelani and their sei nen was colli o the consig	ment and of h feed and) or the ELIS d since birth men, ova ar ected. unment.	f the Counci food law, ar SA for equine , provided that ad embryos h	nimal health i infectious and at Iceland has lave been intr	and animal v aemia are not remained offi roduced into i fication and ti	required for icially free of iceland from

Section B

MODEL 2 – Model health certificate for imports of consignments of stocks of semen of equidae 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

COUNTRY:

Veterina	ary certificate to EU
12 a	

						1		
	l.1.	Consignor Name	1.2.	Certificate referen	ce No	l.2.a.		
		Address	1.3.	Central competen	t authority			
		Tel.	1.4.	Local competent a	authority			
Part I : Details of dispatched consignment	1.5.	Consignee	1.6.	Person responsib	e for the load	in EU		
Ē		Name		Name				
sign		Address		Address				
ŭ								
q		Postal code		Postal code				
he		Tel.		Tel.				
atc	7			0	100			
lisp	1.7.	Country of ISO code I.8. Region of Code origin origin	1.9.	Country of destination	ISO code	I.10. Region of Code destination		
fd				destination		destination		
s								
itai	1.11.	Place of origin	1.12.	Place of destination	n			
ŏ		Semen centre		Semen centre 🗖		Holding 🗖		
Ŧ								
Par		Name Approval number		Name	Approv	al number		
_		Address		Address				
		Postal code		Postal code				
	I.13.	Place of loading	1.14.	Date of departure				
	115	Means of transport	1 16	Entry BIP in EU				
	1.10.		1.10.					
		Aeroplane 🛛 Ship 🖾 Railway wagon 🗆						
		Road vehicle D Other D	147					
		Identification	I.17.					
		Documentary references						
	118	Description of commodity				dity code (HS code)		
	1. 10.	Description of commonly			1.19. Commo	05 11 99 85		
						1		
						I.20. Quantity		
	1.21.					I.22. Number of packages		
	1.21.					1.22. 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		I.27. For import or	admission int	EU 🗖		
	1.20.				auriissioir III			
		Third country ISO code						
	1.28.	Identification of the commodities						
				Data of	antion	Questite		
	S	pecies (Scientific name) Donor identity		Date of coll	ection	Quantity		

	COUNTRY				Equine semen – Section B						
	II. Health	information		II.a. Certificate reference No	II.b.						
	I, the unders	igned, officia	al veterinar	an, of the exporting country (²)							
	certify that :										
5	II.1.	export to t	ne semen collection centre (³), in which the semen described above was collected, processed and stored for oport to the European Union is approved and supervised by the competent authority in accordance with the onditions of Chapter I(I) (¹) and Chapter I(II) (¹) of Annex D to Directive 92/65/EEC,								
Part II: Certification	II.2.			nmencing 30 days prior to the date of first collection of the se d for frozen semen elapsed, the semen collection centre:	men described above until the						
Part II: C		II.2.1.		ted in the exporting country or, in the case of regionalisati 2009/156/EC ($^{\circ}$), in that part of the territory of the exporting co							
				considered to be infected with African horse sickness in a (b) of Directive 2009/156/EC (8),	ccordance with Article 5(2)(a)						
			— free	from Venezuelan equine encephalomyelitis for 2 years,							
			— free	from glanders and dourine for 6 months;							
		II.2.2.	fulfilled th particular	e conditions for a holding laid down in Article 4(5) of Dire	ctive 2009/156/EC (⁸) and in						
		(¹) either	[II.2.2.1.	following a case of a disease mentioned below not all the an the disease located on the holding were slaughtered or kill free:							
				 from any type of equine encephalomyelitis for at least day on which the equidae suffering from the disease and 							
				 from equine infectious anaemia for at least the period result in an agar gel immunodiffusion test (Coggins taken after the infected animals were slaughtered on from each of the remaining animals, 	test) carried out on samples						
				 from vesicular stomatitis for at least 6 months from the 	last recorded case,						
				 from rabies for at least one month from the last recorded 	d case,						
				 from anthrax for 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 animal disease located on the holding have been slaughtered disinfected, the holding has been free for at least 30 da encephalomyelitis, equine infectious anaemia, vesicular store the case of anthrax, beginning on the day on which following the disinfection of the premises was satisfactorily completed;	or killed and the premises ays from any type of equine natitis and rabies or 15 days in the destruction of the animals						
		II.2.3.	containec metritis,	only equidae which were free of clinical signs of equine viral	arteritis and contagious equine						
	II.3.	Prior to en	tering the s	emen collection centre the donor stallions and any other equid	ae located in the centre:						

COUNTRY							Equine semen – Section
II. Hea	Ith information			II.a. Certificate	reference No		II.b.
	II.3.1.	State of th regionalisa	e Europ	ean Union during	the 3 months p 3 of Directive 20	eriod) in the exportin	tly imported from a Member og country or, in the case of at part of the territory of th
				ed to be infected ective 2009/156/E		rse sickness in acc	ordance with Article 5(2)(a
		— free fr	om Ven	ezuelan equine e	ncephalomyelitis	for at least 2 years,	
		— free fr	om glan	nders and dourine	for at least 6 mo	nths;	
(1) either	[11.3.2.			e country of expo s (VS) for at least 6		n the day of admis	sion into the centre free o
(1) or	[11.3.2.						 carried out with negativ days prior to entering th
	II.3.3.	originated point II.2.2		ldings which on t	he day of admis	sion onto the centre	fulfilled the requirements of
II.4.	The semer	n described a	above w	as collected from	donor stallions, v	vhich:	
	II.4.1.			ny clinical sign of a he day the semen		contagious disease a	t the time of admission ont
	II.4.2.						ngs where no equine anima etritis during that period;
	II.4.3.	and betwe	en the d				date of first semen collectio 4.5.2 and/or II.4.5.3 and un
	II.4.4.	the Manua samples ta	l of Dia ken in	agnostic Tests ar	nd Vaccines for one of the prog	Terrestrial Animals	ts of the relevant Chapter of of the OIE, carried out o point II.4.5 in a laborator
(¹) (⁵) either	•	-	-gel immuno-diffus e result;]	sion test (Coggir	is test) for equine in	fectious anaemia (EIA) wit
	(¹) (⁵) or	[11.4.4.1.	an ELIS/	A for equine infect	tious anaemia (E	IA) with negative res	ult;]
and	(¹) either	•		neutralisation tes of one in four;]	st for equine vira	al arteritis (EVA) with	n negative result at a serui
	(¹) or			solation test for e			t with negative result on a

cοι	JΝ.	TR	Y

Equine semen – Section B

II. Health informat	ion	II.a. Certificate reference No	II.b.
and	II.4.4.3.	an agent identification test for contagious ec occasions on samples collected with an inte <i>equigenitalis</i> after a cultivation of 7 to 14 days frr and from genital swabs taken at least from the with negative result in each case;	rval of 7 days by isolation of <i>Taylorella</i> om pre-ejaculatory fluid or a semen sample
II.4.5.		n subjected with the results specified in II.4.4. es (⁶) detailed in points II.4.5.1, II.4.5.2 and II.4.5	
	II.4.5.1.	The donor stallion was continuously resident o 30 days prior to the date of the first collection semen described above, and no equidae on the time into direct contact with equidae of lower hea	and during the period of collection of the e semen collection centre came during that
		The tests described in point II.4.4 have been ca first semen collection and at least 14 days follow residence period of at least 30 days.	
	II.4.5.2.	The donor stallion was resident on the semen c the date of the first collection and during the p above, but has left the centre under the resp continuous period of less than 14 days, or other direct contact with equidae of lower health status	eriod of collection of the semen described ponsibility of the centre veterinarian for a equidae on the collection centre came into
		The tests described in point II.4.4 have been ca date of the first semen collection of the breeding semen described above was collected and at commencement of the residence period of at lea	season or collection period in the year the t least 14 days following the date of the
and		the test described in point II.4.4.1 for equine inf sample of blood taken (⁴) not more than 90 day collected;	
and	(¹) either	[one of the tests described in point II.4.4.2 for ec sample taken (⁴) not more than 30 days before th	
	(¹) or	[a virus isolation test for equine viral arteritis v aliquot of the entire semen of the donor stallion t semen described above was collected and a reacted positive in a serum neutralisation test fo more than one in four,]	taken (4) not more than 6 months before the blood sample taken on the same date (4)
and		the test described in point II.4.4.3 for contagio samples taken (⁴), not more than 60 days before	
	II.4.5.3.	The tests described in point II.4.4 have been ca date of the first semen collection of the breeding semen described above was collected,	
and		the tests described in point II.4.4 have been of 14 and 90 days after the collection of the semen	

Equine semen – Section B

II. Health information II.a. Certificate reference No II.b. II.4.6. have undergone the testing provided for in points II.3.2 (1) and II.4.5 on samples taken on the following dates: Start date (4) Date of sampling for health tests (4) Identification of Test programme EVA II. 4.4.2. CEM II.4.4.3. semen VS (¹) II.3.2 Semen EIA Donor residence collection II.4.4.1. Semen sample 1. sample Blood 2 sample sample (1) either [11.5. No antibiotics were added to the semen;] (1) or The following antibiotic or combination of antibiotics was added to produce a concentration in the final [11.5. diluted semen of not less than (7): ... :1 II.6. The semen 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 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 collection centre of the semen origin. Box I.22.: The number of packages shall correspond to the number of containers. Box I.23 .: The identification of container and seal number shall be indicated. Box I.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/yyyy.

COUNTRY

	Health in	formation		II.a. (Certificate r	eference No	1		II.b.	
ar	t II:			1						
ui	dance for t	he comple	etion of the tat	ble in point II.4	6.					
hł	previations:									
				0.(0) to align a if	en en den el tre		with a sist II O			
	VS	Vesicular stomatitis (VS) testing if required in accordance with point II.3.2								
	EIA-1	Equin	e infectious ar	aemia (EIA) te	esting first o	occasion				
	EIA-2	EIA te	sting second	occasion						
	EVA-B1	Equin	e viral arteritis	(EVA) testing	on blood sa	ample first o	ccasion			
	EVA-B2	EVA t	esting on bloo	d sample seco	nd occasio	n				
	EVA-S1	EVA t	esting on sem	en sample first	occasion					
	EVA-S2	EVA t	estina on sem	en sample sec	ond occasi	on				
	CEM-11		•	metritis (CEM)			et comple			
					-					
	CEM-12	CEM	esting first oc	casion second	sample tak	en 7 days a	fter CEM-11			
	CEM-21	CEM	esting second	occasion first	sample					
	CEM-22	CEM	esting second	occasion sec	ond sample	taken 7 day	/s after CEM-2	21		
st	ructions:									
				column A in I in column B, a						
	required in	n II.4.5.1.	, II.4.5.2. and	aken for labor II.4.5.3., are e /A-S1 and CE	ntered in th	e upper line	e of columns 5	5 to 9 of the t		
	entered ir	n the low		aken for repea umns 5 to 9 w.						
	of	ø	Star	date			Date of sampl	ing for health te	ests	
	tification semen	Test programme	Donor	Semen	vs	EIA	EVA II.4.4.2.			EM .4.3.
Identification of semen	Prog	residence	collection	11.3.2.	II.4.4.1.	Blood sample	Semen sample	1. sample	2. sample	
_			6			EIA-1	EVA-B1	EVA-S1	CEM-11	CEM-1
	A	в	С	D	VS	EIA-2	EVA-B2	EVA-S2	CEM-21	CEM-2

(²) Imports of equine semen are authorised from a third country listed in column 2 of Annex I to Commission Implementing Regulation (EU) 2018/659 provided 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 columns 11, 12 or 13 of that Annex.

cou	NTRY		Equine semen – Section E				
II.	Health information	II.a. Certificate reference No	II.b.				
(3)	Only approved semen collection centres listed in accordance with Article 17(3)(b) of Council 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)					
(5)	The agar gel immunodiffusion test (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.						
(6)	Cross out the programmes that do not	apply to the consignment.					
(7)	Insert names and concentrations.						
(8)	OJ L 192, 23.7.2010, p. 1.						
-	The signature and the stamp must be i	n a different colour to that of the printing.					
Offi	cial veterinarian						
	Name (in capital letters):	(Qualification and title:				
	Date: Signature:						
	Stamp:						

Section C

MODEL 3 – Model health certificate for imports of consignments of stocks of semen of equidae 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

COUN	TRY:
------	------

Veterinary	certificate	to	EU
			-

	I.1.	Consignor Name	I.2. Certificate reference No I.2.a.				
		Address	I.3. Central competent authority				
		Tel.	I.4. Local competent authority				
Part I : Details of dispatched consignment	1.5.	Consignee Name Address Postal code Tel.	I.6. Person responsible for the load in EU Name Address Postal code Tel.				
of dispatc	1.7.	Country of ISO code I.8. Region of Code origin	I.9. Country of destination ISO code I.10. Region of destination Code				
I : Details	I.11.	Place of origin Semen centre	I.12. Place of destination Semen centre Holding				
Part		Name Approval number Address	Name Approval number Address				
		Postal code	Postal code				
	I.13.	Place of loading	I.14. Date of departure				
	I.15.	Means of transport	I.16. Entry BIP in EU				
		Aeroplane					
		Identification Documentary references	1.17.				
	I.18.	Description of commodity	I.19. Commodity code (HS code) 05 11 99 85				
			I.20. Quantity				
	I.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	I.27. For import or admission into EU				
		Third country ISO code					
	1.28.	Identification of the commodities	I				
	S	pecies (Scientific name) Donor identity	Date of collection Quantity				

	COUNTRY Equine semen – Section C										
	II. Health	nformation II.a. Certificate reference No		II.b.							
	I, the unders	igned, official veterinarian, of the exporting country (²)									
	(name of exporting country)										
	certify that:										
u	II.1.	The semen collection centre in which the semen described above was to the European Union:	s collected, pro	ocessed and stored for export							
ertificati	II.1.1. is approved and supervised by the competent authority according to the conditions of Chapter I, Annex D to Directive 92/65/EEC,										
Part II: Certification	II.1.2.	is situated in the territory or in the case of regionalisation according to part of the territory of the country of export which was on the day dispatch free of:									
	 African horse sickness, in accordance with EU legislation, 										
		 Venezuelan equine encephalomyelitis for 2 years, 									
		 glanders and dourine for 6 months; 									
	II.1.3.	was during the period commencing 30 days prior to the date of collecti not subject to a prohibition order for animal health reasons which laid d									
	II.1.3.1.	II.1.3.1. if not all the animals of species susceptible to the disease located in the holding were slaughtered or killed, th prohibition lasted for:									
		 6 months, beginning on the day on which the equidae sufferin case of equine encephalomyelitis, 	g from the dis	sease are slaughtered, in the							
		 a period required to carry out with negative result two Cogg remaining after the infected animals have been slaughtered, in the 									
		 6 months, in the case of vesicular stomatitis, 									
		$-\!\!-\!\!$ one month from the last recorded case, in the case of rabies,									
		 15 days from the last recorded case, in the case of anthrax. 									
	II.1.3.2.	if all the animals of species susceptible to the disease located in the h the premises disinfected, the prohibition lasted for 30 days, or 15 day day on which following the destruction of the animals the disinfection of	ys in the case	of anthrax, beginning on the							
	II.1.4.	contained during the period commencing 30 days prior to semen dispatch only equidae which were free of clinical signs of equine viral a									
	II.2.	Prior to entering the semen collection centre the donor stallions and an	ny other equida	ae located in the centre:							
	II.2.1.	were continuously resident for 3 months (or since entry if they were di Union during the 3 months period) in the territory or in the case of regi country of export which was during that period free of:									
		 African horse sickness, in accordance with EU legislation, 									
		 Venezuelan equine encephalomyelitis for 2 years, 									
		— glanders for 6 months,									
		 dourine for 6 months; 									

COUNTRY

Equine semen – Section C

II. Health	information		II.a. Certificate reference No	II.b.
(¹) either	[11.2.2.	originated from the terr free of vesicular stoma	ritory of the country of export which was on the da titis for 6 months,]	ay of admission into the centre
(¹) or	[11.2.2.	were tested by a vi on a serum dilution of 1 in	irus neutralisation test for vesicular stomatitis (⁴), this being within 14 days prior to entering the 12;]	s in a blood sample taken centre, with negative result at
II.2.3.	originated	from holdings which on	the day of admission onto the centre fulfilled the r	equirements of point II.1.3;
II.3.	The seme	n described above was c	collected from donor stallions, which:	
II.3.1.	on the day	the semen was collecte	d have not shown clinical signs of an infectious or	contagious disease,
II.3.2.	during at le	east 30 days prior to coll	ection of the semen have not been used for natur	al service,
II.3.3.		last 30 days prior to c inical signs of equine vira	collection of the semen have been kept on hold al arteritis,	ings where no equine animal
II.3.4.		last 60 days prior to c inical signs of contagious	collection of the semen have been kept on hold s equine metritis,	ings where no equine animal
II.3.5.			as far as I could ascertain have not been in conta e the 15 days immediately preceding the collection	
II.3.6.			nimal health tests carried out in a laboratory r t programme as specified in point II.3.7:	ecognised by the competent
II.3.6.1.	an agar-ge	el immuno-diffusion test ((Coggins test) for equine infectious anaemia with	negative result (³);
(¹) either	[11.3.6.2.	a serum neutralisation	test for equine viral arteritis with negative result a	t a serum dilution of 1 in 4;]
(¹) or	[11.3.6.2.	a virus isolation test fo semen;]	r equine viral arteritis carried out with negative re	sult on an aliquot of the entire
II.3.6.3.	Taylorella	equigenitalis from pre-e	ritis carried out on two occasions with an inter jaculatory fluid or a semen sample and from gen n the urethral fossa with negative result in each ca	ital swabs taken at least from
II.3.7.	have been	subjected to one of the	following test programmes (⁵):	
II.3.7.1.	collection,	and during the collection	sly resident on the collection centre for at leas on period, and no equidae on the collection cent r health status than the donor stallions.	
		4 days after the comme	ave been carried out on samples taken on encement of the above residence period and at	
II.3.7.2.			ously resident on the collection centre or other ed ae of lower health status than the donor stallions.	
			ave been carried out on samples taken on e first semen collection and at least at the beginni	
		equired in point II.3.6.1 v was collected on	was last carried out on a sample of blood taken n 	ot more than 120 days before
(¹) either		equired in point II.3.6.2 	was last carried out not more than 30 days befor	e the semen was collected on

COUNTRY Equine semen – Section C II.a. Certificate reference No II. Health information II.b. [The non-shedder state of the seropositive stallion for equine viral arteritis was confirmed by a virus isolation test (1) or which was carried out not more than one year before the semen was collected on(4):] 11.3.7.3. The tests required in point II.3.6 have been carried out during the 30 days mandatory storage period of frozen on (⁴); II.4. The semen described above was collected, processed, stored and transported under conditions which comply with the requirements of Chapter II and III of Annex D to Directive 92/65/EEC. Notes Part I: Box I.11.: The place of origin shall correspond to the semen collection centre of the semen origin. Box I.22.: The number of packages shall correspond to the number of containers. Box I.23.: The identification of container and seal number shall be indicated. Box I.28 .: The donor identity shall correspond to the official identification of the animal. The date of collection shall be indicate in the following format: dd/mm/yyyy. Part II: (¹) Delete as necessary. Imports of equine semen are authorised from a third country listed in column 2 of Annex I to Commission Implementing (²) Regulation (EU) 2018/659 provided 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 columns 11, 12 or 13 of that Annex. The agar gel immunodiffusion test (Coggins test) or the ELISA for equine infectious anaemia are not required for donor $(^{3})$ 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. (4) Insert date. (⁵) Cross out the programmes that do not apply to the consignment. (⁶) OJ L 192, 23.7.2010, p. 1. The signature and the stamp must be in a different colour to that of the printing. Official veterinarian Name (in capital letters): Qualification and title: Date: Signature: Stamp:

Section D

MODEL 4 – Model health certificate for imports of consignments of semen of equidae 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

COUN	TRY:					Veterinary certificate t	o EU
	l.1.	Name	1.2.	Certificate reference No	0	l.2.a.	
		Address	1.3.	Central competent auth	hority		
Ŧ		Tel.	1.4.	Local competent author	ority		
Part I : Details of dispatched consignment	1.5.	Consignee Name Address	1.6.	Person responsible for Name Address	the load ir	1 EU	
atched co		Postal code Tel.		Postal code Tel.			
s of disp	1.7.	Country of ISO code I.8. Region of Code origin crigin	1.9.	Country of ISC destination	O code I.	10. Region of Co destination	ode
I : Detail	1.11.	1. Place of origin Semen centre □		Place of destination Semen centre	Ho	lding 🗖	
Part		Name Approval number Address		Name Address	Approv	val number	
		Postal code		Postal code			
	I.13.	Place of loading	I.14. Date of departure				
	I.15.	Means of transport	I.16.	Entry BIP in EU			
		Aeroplane Ship Railway wagon Road vehicle Other Clentification	l.17.	No(s) of CITES			
	I.18.	Description of commodity		I.19.	Commodi	ity code (HS code) 05 11 99 85	
						I.20. Quantity	
	I.21.					I.22. Number of packages	\$
	1.23.	Seal/Container No				l.24.	
	1.25.	Commodities certified for: Artificial reproduction					
	1.26.	For transit through EU to third country		I.27. For import or admi	ission into	EU 🔲	
		Third country ISO code					
	1.28.	Identification of the commodities					
	s	pecies (Scientific name) Donor identity		Date of collection	n	Quantity	

II. Hea	alth information	II.a. Certificate reference No	llb						
п. пеа	aun information	II.a. Certificate reference No	II.b.						
I, the und	I, the undersigned official veterinarian of the exporting country (²), he (name of exporting country)								
		(name of exporting	g oounry)						
certify the	certify that:								
II.1.	II.1. The centre (³) described in Box I.11 at which the semen to be exported to the Union was stored:								
(¹) either	¹) <i>either</i> [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		litions laid down in Chapter I(I) (²) and is operate aid down in Chapter I(II) (²) of Annex D to Directiv							
II.2.	The semen to be exported	to the Union:							
II.2.1.		sed and stored for a minimum period of 30 days centre (5) operated and supervised in accordanc (EEC, which is							
(¹) either	[located in the exporting co	untry;]							
(¹) or) 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 1 of Annex III to Regulation (EU) 2018/659 (⁶);]								
(¹) or	[Model 2 in Section B of Pa	rt 1 of Annex III to Regulation (EU) 2018/659 (⁶);]							
(¹) or	[Model 3 in Section C of Pa	rt 1 of Annex III to Regulation (EU) 2018/659 (⁶);]							
(1) or	[Model 1 in Section A of Pa	rt 2 of Annex II to Decision 2010/471/EU (⁶);]							
(1) or	[Model 2 in Section B of Pa	rt 2 of Annex II to Decision 2010/471/EU (⁶);]							
(1) or	[Model 3 in Section C of Pa	rt 2 of Annex II to Decision 2010/471/EU (⁶);]							
(¹) or	[Commission Decision 96/5	39/EC (⁶);]							
II.2.3.	was stored under condition	s which satisfy the terms of Annex D to Directive S	92/65/EEC;						
II.2.4.		g in a sealed container in accordance with poir earing the number indicated in Box I.23.	nt 1.4 of Chapter III(I) of Annex D						
Notes									
Part I:									
Box I.11.	: The place of origin shall co	rrespond to the semen storage centre of semen di	ispatch.						
Box I.17.	described above from the centre shall be indicated.	individual official document(s) or health certific approved semen collection centre of its origin to The original(s) of this/these document(s) or ce t be attached to this certificate.	the described above semen storage						

COUN	ITRY			Equine semen – Section D			
II.	Health	information	II.a. Certificate reference No	II.b.			
Box	1.22.:	The number of packages shall corr	respond to the number of containers.				
Box	Box I.23.: The identification of container and seal number shall be indicated.						
Box	1.28.:	The donor identity shall correspond	d to the official identification of the animal.				
		The date of collection shall be indic	cated in the following format: dd/mm/yyyy.				
Part	: 11:						
(1)	Delete	as necessary.					
(2)	Regula	ation (EU) 2018/659 provided that th	rom a third country listed in column 2 of Annex te semen was collected in the part of the territory on of the category of equidae indicated in column	of the third country detailed in			
(3)		pproved semen collection or storag mmission website:	ge centres listed in accordance with Article 17(3)(b) of Directive 92/65/EEC on			
	http://e	ec.europa.eu/food/animal/semen_ov	a/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)		pproved semen collection centres lis Commission websites:	sted in accordance with Article 11(4) and Article	7(3)(b) of Directive 92/65/EEC			
		/ec.europa.eu/food/animals/live_anir cc.europa.eu/food/animal/semen_ov					
(⁶)	(6) The original(s) of the document(s) or the health certificate(s) or the officially endorsed copy/copies thereof that accompanied the semen described above from the approved semen collection centre of the semen origin to the centre of the semen dispatch described in Box I.11 must be attached to this certificate.						
-	 The signature and the stamp must be in a different colour to that of the printing. 						
Offic	Official veterinarian						
	Name	(in capital letters):		Qualification and title:			
	Date:			Signature:			
	Stamp	:					
1							

PART 2

Model health certificate for imports of ova and embryos

Section A

MODEL 1 – Model health certificate for imports of consignments of ova and embryos of equidae 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

OUN.	TRY:								Veterinary certific	ate to El
	l.1.	Consignor Name				1.2.	Certificate referen	ce No	l.2.a.	
		Address				1.3.	Central competen	t authority		
		1. Consignor Name Address Tel. 5. Consignee Name Address Postal code Tel. 7. Country of ISO code I.8. Region of origin Country of ISO code I.8. Region of origin 11. Place of origin Embryo team Name Address Postal code 13. Place of loading 15. Means of transport Aeroplane Ship Road vehicle Other Identification Documentary references 18. Description of commodity 21.				1.4.	Local competent a	authority		
signment	1.5.						Person responsib Name Address	le for the load	in EU	
Part I : Details of dispatched consignment		Postal code					Postal code Tel.			
of dispate	1.7.		ISO code	I.8. Region of origin	Code	1.9.	Country of destination	ISO code	I.10. Region of destination	Code
tails		Diago of orig	-1-			1.10	Disso of destinativ			
: Def	1.11.					1.12.	Place of destination	on Embryo team		
Part			Аррі	oval number			Name Address	Approval nun	nber	
		Postal code					Postal code			
	I.13.	Place of loa	ding			I.14. Date of departure				
	I.15.	Means of tra	ansport			I.16.	Entry BIP in EU			
		Aeroplane D] Ship	Railway wag	gon 🗖					
		Identification	ייים פווים ו			l.17.				
	I.18.							I.19. Commodity code (HS code) 05 11 99 85		
							l		I.20. Quantity	
	1.21.								I.22. Number of pack	ages
	1.23.	I.23. Seal/Container No							1.24.	
	1.25.	I.25. Commodities certified for: Artificial reproduction								
	1.26.	1.26. For transit through EU to third country				I.27. For import or admission into EU				
		Third countr	y IS	O code						
	1.28.	Identification	n of the comr	nodities						
	s	pecies (Scie name)	ntific	Category	[Donori	dentity D	ate of collection	on Quantit	у

	COUNTRY				Equine ova/embry	os					
	II. Health	information		II.a. Certificate reference No	II.b.						
		igned, officia	al veterinarian, of the ex	xporting country (²)(<i>name</i>	of exporting country)						
	certify that:										
tion	II.1.	The ova (1)/embryos (1) described above:									
Part II: Certification	II.1.2.	were collected (1)/produced (1) by the team (3) described in Box I.11, which has been approved and supervised in accordance with Chapter I(III) of Annex D to Directive 92/65/EEC (4) and is subject to inspection by an official veterinarian at least once every calendar year;									
Part	II.1.3.		cted (1)/produced (1), p Directive 92/65/EEC;	processed and stored in accordance with	the requirements of Chapter III(II)	of					
	II.1.4.	were collected at a place separated from other parts of the premises or holding which is in good repair and was cleaned and disinfected prior to the collection;									
	II.1.5.	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 from	donor mares which:								
		II.1.6.1. were continuously resident for a period of 3 months (or since entry if they were directly importe a Member State of the Union during the 3 months period) in the exporting country or, in the regionalisation in accordance with Article 13 of Directive 2009/156/EC(5), in that part of the terr the exporting country which was during that period									
	 not considered to be infected with African horse sickness in accordance with Artic and (b) of Directive 2009/156/EC, 										
			 free from Venezu 	cuelan equine encephalomyelitis for a period	d of at least 2 years,						
			 free from glande 	ers and dourine for a period of at least 6 mo	nths;						
(¹) <i>either</i> [II.1.6.2. originated from a country of export which was on the day of collection free from vesicular s (VS) for a period of at least 6 months;]											
	(¹) or [II.1.6.2. were subjected to a virus neutralisation test for vesicular stomatitis (VS) carried out with a negative result at a serum dilution of 1 in 32 or a VS ELISA carried out with a negative result in accord with the relevant Chapter of the Manual of Diagnostic Tests and Vaccines for Terrestrial Animethe OIE on a blood sample taken on										
	(¹) either	[II.1.6.3.	veterinary supervision	e past 30 days prior to the date of the colle n which fulfilled from the day of the collection n the conditions for a holding laid down in <i>i</i>	on of the ova (1)/embryos (1) until th	e					
	(¹) or	[II.1.6.3.	collection were kept collection of the ova	ova (¹)/embryos (¹), during a period of the in holdings under veterinary supervision (¹)/embryos (¹) until the end of the perio the conditions for a holding laid down in A	which fulfilled, from the day of the day of the day of a storage a	ne at					

Equine ova/embryos

II.	Health information	I		II.a. Certificate referen	ce No	II.b.
	(¹) either	[II.1.6.3.1.	suscep			t all the animals of species a slaughtered or killed and the
			beg			period of at least 6 months, ffering from the disease are
			res sar	ult in an agar gel immu nples taken after the i	nodiffusion test (AGID of	d required to obtain a negative r Coggins tests) carried out on laughtered on two occasions
			— froi cas		or a period of at least 6	months from the last recorded
			— fro	n rabies for a period of a	at least one month from th	e last recorded case,
			— fro	n anthrax for a period of	at least 15 days from the	last recorded case,]
	(¹) or	[II.1.6.3.1.	that dis disinfect enceph period followin	ease located in the h ted, the holding was free alomyelitis, equine infe of at least 15 days in	nolding were slaughtered e for a period of at least 3 ctious anaemia, vesicul the case of anthrax, be	imals of species susceptible to d or killed and the premises 0 days from any type of equine ar stomatitis and rabies or a ginning on the day on which ection of the premises was
	II.1.6.4.		e of the			nbryos (1) were kept in holdings quine metritis for a period of at
	II.1.6.5.	of the ova (1)/embryc		date of the first samples	rior to the date of the collection referred to in points II.1.6.6.1
	II.1.6.6.	Manual of Dia which is reco	agnostic gnised b	Tests and Vaccines for y the competent authorit	Terrestrial Animals of the y and has the tests refer	the relevant Chapters of the OIE, carried out in a laboratory red to hereinafter included in its tion (EC) No 882/2004(7), as
		(⁸) [II.1.6.6.1.	Coggin carried being referred	s test) or an enzyme-link out on a blood sample ta not less than 14 days I to in point II.1.6.5, and (⁶); be	ted immunosorbent assay aken on following the date of the test was last carried eing not more than 90	muno-diffusion test (AGID or (ELISA) with a negative result
					s (¹) intended for imports	
		II.1.6.6.2.	negativ point II	e result on at least two s	specimens (swabs) taken	ication test carried out with a during the period referred to in a clitoral fossa and the clitoral
		(¹) either	[II.1.6.6	on of <i>Taylorella er</i> conditions for a p taking the specin	. (⁶) and on <i>quigenitalis</i> after cultiv period of at least 7 days	of not less than 7 days (⁶), in the case of isolation vation under microaerophilic , set up within 24 hours after nimal, or 48 hours where the

cou	NT	RY
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Equine ova/embryos

II. Health	information			lla	Certificate reference No	II.b.	
	Information			n.a.		11.0.	
		(¹) and/or	[II.1.6.6	.2.2.	on one occasion on genome of <i>Taylorella equigenitalis</i> by or real-time PCR , carried out within 4 from the donor animal,]	a polymerase chain reaction (PCR)	
			earlier t treatme	han nt of	s referred to in points II.1.6.6.2.1 and 7 days (systemic treatment) or 21 days the donor stallion and were placed i ch as Amies medium, before dispatch to	(local treatment) after antimicrobial n transport medium with activated	
	II.1.6.7.				e and as far as I could ascertain, were r agious disease during the period of 1		
	II.1.6.8.	on the day o contagious d		ectio	n of the ova (1)/embryos (1) did not sho	ow clinical signs of an infectious or	
II.1.7.					e date on which the embryo collection nt authority of the exporting country;	(1)/production (1) team described in	
II.1.8.	collection		(1), and	wer	proved conditions for a period of at lear re transported under conditions which 2/65/EEC;		
II.2.	The embryos described above were conceived by artificial insemination(1)/as a result of <i>in vitro</i> fertilisation (¹) using semen meeting the requirements of Directive 92/65/EEC and coming from semen collection centres approved in accordance with Article 11(2) or 17(3)(b) of Directive 92/65/EEC (⁸) and located respectively in a Member State of the Union or in a third country or parts of the territory of a third country listed in columns 2 and 4 of Annex I to Commission Implementing Regulation (EU) 2018/659 from which the import of equine semen collected from registered horses, registered equidae or equidae for breeding and production is authorised in accordance with Article 4 of Commission Implementing Regulation (EU) 2018/659 and indicated in columns 11, 12 and 13 of Annex I thereto. (¹⁰) (¹¹);						
(¹²) [II.3.					the embryos described above comply w ne requirements set up in points II.1.1 to		
Notes							
Part I:							
Box I.11.:	ova/embry	os were colle	cted/prod	uced	to the embryo collection team or emb , processed, stored and approved in a Commission website:		
	http://ec.er	uropa.eu/food/	animal/se	men	_ova/equine/index_en.htm		
Box I.22.:	The numb	er of packages	shall cor	resp	ond to the number of containers.		
Box I.23.:	The identif	fication of cont	ainer and	seal	number shall be indicated.		
Box I.28.:		gory: specify ipulated embry		vo de	erived embryos, <i>in vivo</i> derived ova	a, <i>in vitro</i> produced embryos or	
	The donor	identity shall o	correspon	d to t	he official identification of the animal.		
	The date of	of collection sh	all be ind	cate	in the following format: dd/mm/yyyy.		

COUN	ITRY		Equine ova/embryos							
II.	Health information	II.a. Certificate reference No	II.b.							
Part	: 11:									
(1)	Delete as appropriate.									
(2)	Implementing Regulation (EU) 2018/659,	itory of third countries listed in columns 2 and respectively from which imports of registered equis indicated in column 14 of Annex I thereto.								
(³)	Only approved embryo collection teams Directive 92/65/EEC on the Commission v	s and embryo production teams listed in acco website:	rdance with Article 17(3)(b) of							
	http://ec.europa.eu/food/animal/semen_ov	va/equine/index_en.htm								
(4)	the Community of animals, semen, ova	992 laying down animal health requirements gove and embryos not subject to animal health requ to Directive 90/425/EEC (OJ L 268, 14.9.1992, p	irements laid down in specific							
(5)	Council Directive 2009/156/EC of 30 M importation from third countries of equidae	November 2009 on animal health conditions (e (OJ L 192, 23.7.2010, p. 1).	governing the movement and							
(6)	Insert date. (follow Guidance in Part II of t	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 ova or embryos were collected and the semen was used for fertilisation.									
(⁹)	Only approved semen collection centres on the Commission websites:	listed in accordance with Article 11(4) or Article 1	7(3)(b) of Directive 92/65/EEC							
	https://ec.europa.eu/food/animals/live_ani http://ec.europa.eu/food/animal/semen_ov									
(10)	Imports of equine semen are authorised from third countries listed in column 2 of Annex I to Commission Implementing Regulation (EU) 2018/659 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 positively indicated in column 11, 12 or 13 of Annex I thereto.									
(11)	Does not apply to ova.									
(12)	Delete if none of the embryos in the consignment was produced by in vitro fertilisation of ova.									
-	The signature and the stamp must be in a different colour to that of the printing.									
Offic	Official veterinarian									
	Name (in capital letters):		Qualification and title:							
	Date:		Signature:							
	Stamp:									

Section B

MODEL 2 – Model health certificate for imports of consignments of stocks of ova and embryos of equidae 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

COUN	DUNTRY: Veterinary certificate to EU										
	I.1.	Consignor Name	1.2.	Certificate reference No I.2.a.							
		Address	I.3. Central competent authority								
		Tel.	1.4.	Local competent authority							
ment	1.5.	Consignee Name	1.6.	Person responsible for the load in EU Name							
Isign		Address		Address							
ched cor		Postal code Tel.		Postal code Tel.							
Part I : Details of dispatched consignment	1.7.	Country of ISO code I.8. Region of Code origin	1.9.	Country of ISO code I.10. Region of Code destination							
etails	1.11.	Place of origin	I.12.	2. Place of destination							
Ĕ		Embryo team 🗖		Holding Embryo team							
Part		Name Approval number Address		Name Approval number Address							
		Postal code		Postal code							
	I.13.	Place of loading	I.14.	I. Date of departure							
	I.15.	Means of transport	I.16.	8. Entry BIP in EU							
		Aeroplane Ship Railway wagon									
		Road vehicle Other IIII	I.17.								
		Documentary references									
	I.18.	Description of commodity		I.19. Commodity code (HS code) 05 11 99 85							
				I.20. Quantity							
	I.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		1.27. For import or admission into EU							
		Third country ISO code									
	1.28.	Identification of the commodities									
	s	Species (Scientific Category De name)	onor i	identity Date of collection Quantity							

	COUNTRY				Equine ova/embryos					
	II. Health	information		II.a. Certificate reference No	II.b.					
	I, the unders	signed, offici	al veterina	rian, of the exporting country (²) (name of exporting	-					
	certify that:									
II.1. The ova (¹)/embryos (¹) described above:										
r.		II.1.2.	vhich has been approved and 92/65/EEC and is subject to							
Part II: Certification		II.1.3.	were collected (1)/produced (1), processed and stored in accordance with the requirement Chapter III(II) of Annex D to Directive 92/65/EEC;							
Part II: C		II.1.4.		ected at a place separated from other parts of the premises or l cleaned and disinfected prior to the collection;	holding which is in good repair					
		II.1.5.	were examined, processed and packed in laboratory facilities which are not situated in a to prohibition or quarantine measures as set out in Box II.1.6, in a section which is separ section for storing equipment and materials used in contact with donor animals and f where the donor animals are handled;							
		II.1.6.	come fro	m donor mares which:						
	-		II.1.6.1.	were continuously resident for 3 months (or since entry if they Member State of the European Union during the 3 months p or, in the case of regionalisation according to Article 13 of Dir part of the territory of the exporting country which was during the	eriod) in the exporting country ective 2009/156/EC (⁸), in that					
				 not considered to be infected with African horse s Article 5(2)(a) and (b) of Directive 2009/156/EC, 	sickness in accordance with					
				 free from Venezuelan equine encephalomyelitis for at le 	east 2 years,					
				 free from glanders and dourine for at least 6 months; 						
		(¹) either	[II.1.6.2.	originated from a country of export which was on the day stomatitis for at least 6 months;]	of collection free of vesicular					
		(¹) or	[II.1.6.2.	were tested by a virus neutralisation test for vesicular stoma on						
		(¹) either	[II.1.6.3.	during the past 30 days prior to collection have been located supervision which fulfilled from the day of collection of ova (1 their dispatch the conditions for a holding laid down in Article and in particular:])/embryos (1) until the date of					
		(¹) or	[II.1.6.3.	during the past 30 days prior to collection have been located supervision which fulfilled from the day of collection of ova (1) of frozen ova (1)/embryos (1), the period of 30 days mai premises elapsed, the conditions for a holding laid dowr 2009/156/EC and in particular:])/embryos (¹) until, in the case ndatory storage at approved					

Ι.	Health information			II.a. Certificate reference No	II.b.
		(¹) either	[II.1.6.3.1.	following a case of a disease mentioned below n susceptible to the disease located on the holding w the holding has been free:	
				 from any type of equine encephalomyeli beginning on the day on which the equidae s slaughtered, 	
				 from equine infectious anaemia for at least the negative result in an agar gel immunodiffusion out on samples taken after the infected and two occasions 3 months apart from each of the 	n test (Coggins tests) carrie nimals were slaughtered o
				 from vesicular stomatitis for at least 6 months 	from the last recorded case
				 from rabies for at least one month from the la 	st recorded case,
				 from anthrax for at least 15 days from the last 	t recorded case,]
		(¹) or	[II.1.6.3.1.	following a case of a disease mentioned below susceptible to the disease located in the holding killed and the premises disinfected, the holding 30 days from any type of equine encephalomyeliti vesicular stomatitis and rabies or 15 days in the c the day on which following the destruction of the a premises was satisfactorily completed;]	g have been slaughtered of has been free for at lea s, equine infectious anaemi ase of anthrax, beginning of
		II.1.6.4.		past 30 days prior to collection have been kept in h om clinical signs of contagious equine metritis for a	
		II.1.6.5.	collection of	een used for natural breeding during at least 3 f ova or embryos and between the date of the .6 and II.1.6.7 and the date of the collection of ova	first samples referred to
		II.1.6.6.	test) or an on	subjected with negative result to an agar-gel imm ELISA for equine infectious anaemia carried ou 	it on a blood sample take brior to the date of the fir n a sample of blood taken o
		II.1.6.7.	isolation of negative re the first coll sinuses on and on an	subjected to an agent identification test for co <i>Taylorella equigenitalis</i> after a cultivation of 7 sults in each case on samples taken during the pase ection of ova or embryos from mucosal surfaces of wo consecutives oestrus periods on	to 14 days carried out wi at 30 days prior to the date f the clitoral fossa and clitor (⁴) and on(⁴)
		II.1.6.8.	equidae su	of my knowledge and as far as I could ascertain, h fering from an infectious or contagious disease du ne collection;	
		II.1.6.9.	have on the or contagio	day of collection of ova (1)/embryos (1) not shown is disease;	clinical signs of an infectiou
	II. 1 .7.	were colle described		duced (1) after the date on which the embryo colle	ection (1)/production (1) tea

OUN					Equine ova/embryos		
II.	Health	information		II.a. Certificate reference No	II.b.		
		II.1.8.	collection (1)/production	tored under approved conditions for at leas $h(1)$, and were transported under conditions ex D to Directive 92/65/EEC;			
II.2.		using sen approved Member S columns 2 equine se authorised	nen meeting the require in accordance with Arti State of the European U and 4 of Annex I to Co men collected from regis	re conceived by artificial insemination (¹)/as ements of Directive 92/65/EEC and coming cle 11(2) or 17(3)(b) of Directive 92/65/EE Inion or in a third country or parts of the pommission Implementing Regulation (EU) 20 stered horses, registered equidae or equida cle 4 of Commission Implementing Regulation hereto. (⁶) (⁷);	g from semen collection centres C and located respectively in a territory of third country listed in 018/659 from which the import of the for breeding and production is		
II.3.				n of the embryos described above comply wi ar the requirements set up in points II.1.1 to I			
Note	s						
Part	l:						
Box	l.11.:	ova/embry	os were collected/produ	and to the embryo collection team or embry ced, processed, stored and approved in ac sted on the Commission website:			
		http://ec.e	uropa.eu/food/animal/sen	nen_ova/equine/index_en.htm			
Box	1.22.:	The numb	er of packages shall corre	espond to the number of containers.			
Box	1.23.:	The identit	fication of container and s	seal number shall be indicated.			
Box	1.28.:		gory: specify if <i>in vivo</i> ipulated embryos.	o derived embryos, <i>in vivo</i> derived ova,	in vitro produced embryos or		
		The donor	dentity shall correspond	to the official identification of the animal.			
		The date of	of collection shall be indic	ate in the following format: dd/mm/yyyy.			
Part	II:						
(¹)	Delete	as appropr	iate.				
(²)	Only third countries or parts of the territory of third countries listed in columns 2 and 4 of Annex I to Commission Implementing Regulation (EU) 2018/659 respectively from which imports of registered equidae and equidae for breeding and production are also authorised and as indicated in column 14 of Annex I thereto.						
(³)			nbryo collection teams an EC on the Commission we	d embryo production teams listed in accordar ebsite:	nce with Article 17(3)(b) of Council		
	http://e	ec.europa.e	u/food/animal/semen_ova	a/equine/index_en.htm			
(4)	Insert	date.					
(5)	equida equine	e which ha	ave continuously resided	is test) or the ELISA for equine infectious ar in Iceland since birth, provided that Icelar and their semen, ova and embryos have t emen was collected.	nd has remained officially free of		

COUN	COUNTRY Equine ova/embryos							
II.	Health information	II.a. Certificate reference No	II.b.					
(⁶)	Only approved semen collection centres listed in accordance with Article 11(4) or Article 17(3)(b) of Council Directive 92/65/EEC on the Commission websites:							
	https://ec.europa.eu/food/animals/live_animals/approved-establishments_en; http://ec.europa.eu/food/animal/semen_ova/equine/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 different colour to that of the printing.							
Offic	sial veterinarian							
	Name (in capital letters):		Qualification and title:					
	Date:	:	Signature:					
	Stamp:							

Status: This is the original version (as it was originally adopted).

PART 3

Explanatory notes for the certification

(a)	The health certificates shall be issued by the competent authority of the exporting country, based on the model set out in Part 1 or 2 of Annex III, according to the layout of the model that corresponds to the commodity concerned.	(h) (i)	When the health certificate, including additional schedules referred to in (f), 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. The original of the health certificate shall be completed and signed by an official veterinarian within 24 hours prior to loading of the consignment for exportation to the Union. The competent authorities of the exporting country shall ensure that the principles of certification 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 shall accompany the consignment until it reaches the border inspection post of entry into the Union.
	ney shall contain, in the numbered order that appears in the model, e attestations that are required for any country and, as the case may e, those supplementary guarantees that are required for the exporting puntry or part of the territory of the country.		
(b)	A separate and unique health certificate shall be issued for each consignment of semen, oocytes or embryos that are exported from a single territory appearing in columns 2 and 4 of Annex I which are consigned to the same destination and transported in the same railway		
(C)	wagon, lorry, aircraft or ship. The original of the health certificate shall consist of a single sheet of paper, or, where more text is required, it shall be in such a form that all sheets of paper required are part of an integrated whole and indivisible.		
(d)	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 official veterinarian, or completely deleted from the health certificate.		
(e)	The health certificate shall be drawn up in at least one of the official languages of the EU Member State of the border inspection post of entry of the consignment into the Union and of the Member State of destination. However, those Member States may authorise the health certificate to be drawn up in the official language of another Member State, and accompanied, if necessary, by an official translation.		Box II.a of the model health certificate shall be provided by the competent authority of the exporting country.
(f)	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 official veterinarian, on each of the pages.		

(1) OJ L 13, 16.1.1997, p. 28.