## Official certificate to the EU

	l						I.2. Certificate reference I.2.a. IMSOC reference														
								1.3. Central competent authority  L4. Local competent authority  EU  Specimen not to be used for imports into the EU					to the								
	Address						I.4. Local competent authority														
	Country ISO Code																				
	I.5. Consignee										I.6. Re	sponsi	ble for	the co	nsignm	ent in	EU				
ij	Name										Name	_									
ıen	Address										Addr	ess									
nn	Country				IS	SO Cod	le				Coun	try					ISO C	ode			
: Details of consignment	I.7. Country of ori	gin	ISO Cod	de I	I.8. R	egion (	of or	igin		Code	I.9. C	ountry nation	of		ISO Co	de I.1	0. Regi	on of de	estinati	ion	Code
ξcc	I.11. Place of dispa	ıtch									1	lace of	destin	ation							
o (	Name										Name										
ails	Address										Addr										
eta	Approval Number	r									Appr	oval Nı	ımber								
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Part	I.13. Place of loadi	ng									1.14. L	ate an	a time	от аера	arture						
F	Name Address																				
	Approval Number Country	L				ISO (	Code														
	Country					130 (	e														
	I.15. Means of Tra	nsport									I.16. E	ntry B	CP								
	Mode		ational	I	dent	ificatio	n				Auth	ority	7								
		transp									Coun	try									
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	I.18. Transport cor			_				_			I.17. Accompanying documents Type Number										
	Frozen 🗆	4	Ambient	: Ш			Chil	led 🗆													
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	I.19. Container No	/ Seal N	lo							) "											
	I.20. Certified as		lo .							) '											
	I.20. Certified as  Petfo Slaug Furt		Regis	Fatte	e Pr	od Q	uar	Man	Othe	Trad	Bree	Circu	Appr	Cann	Anim	Artifi	Gam	Phar	Hum	Tech	Relay
	I.20. Certified as  Petfo Slaug Furt od hter er proc	h Pets	Regis tered equi	Fatte ping	n	of e	uar ntin	ure	Othe T 📙	e samp	ding/ prod	s/exh ibitio	oved Bodi	ing indus	al Feedi	cial repro	e resto	mace utical	an Cons	nical Use	Relay ing
	I.20. Certified as  Petfo Slaug Furt  pd hter er	h Pets	Regis tered	Fatte	n pe	of e		Man ufact ure of petfo	Othe r 📙	е	ding/	Circu s/exh ibitio n	Appr oved Bodi es 🗀	Cann ing indus	al Feedi	cial repro ducti	Gam e resto cking	mace utical	an Cons umpt	nical Use	Relay ing
	I.20. Certified as  Petfo Slaug Furt od hter er proc	h Pets	Regis tered equi	Fatte	n	of e		ure of petfo od	Othe r 📙	e samp les	ding/ prod uctio	s/exh ibitio	oved Bodi	ing indus	al Feedi ngstu	cial repro	e resto	mace utical	an Cons	nical Use	Relay ing
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	I.20. Certified as  Petfo Slaug Furt od hter er process	h Pets	Regis tered equi	Fatte	n pe	of e	<u>۲</u>	ure of petfo od	Othe r 🗆	e samp les	ding/production	s/exh ibitio n	oved Bodi es —	ing indus	al Feedi ngstu	cial repro ducti	e resto	mace utical use	an Cons umpt	nical Use	Relay ing
	I.20. Certified as  Petfo Slaug Furt od hter er process  I.21. For transit Non-EU	h Pets	Regis tered equi	Fatte	n pe	of e		ure of petfo od	Othe r	e samp les	ding/ prod uctio n	s/exh ibitio n —	oved Bodi es U	ing indus T	al Feedi ngstu	cial repro ducti	e resto	mace utical	an Cons umpt	nical Use	Relay ing
	I.20. Certified as  Petfo Slaug Furt od hter er process	h Pets	Regis tered equi	Fatte	n pe	of e	<u>۲</u>	ure of petfo od	Othe r 📙	e samp les	ding/ prod uctio n	s/exh ibitio n	oved Bodi es U	ing indus T	al Feedi ngstu	cial repro ducti	e resto	mace utical use	an Cons umpt	nical Use	Relay ing
	I.20. Certified as  Petfo Slaug Furt  I.21. For transit  Non-EU  I.25. Quantity	h Pets	Regis tered equi dae	Fatte	n pe	of e	<u>۲</u>	ure of petfo od	Other	e samp les	ding/ prod uctio n	s/exh ibitio n —	oved Bodi es U	ing indus T	al Feedi ngstu	cial repro ducti	e resto	mace utical use	an Cons umpt	nical Use	Relay ing
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	I.20. Certified as  Petfo Slaug Furt Left process  I.21. For transit Non-EU I.25. Quantity  I.27. Description o  1. 01 LIVE ANIMA	h Pets	Regis tered equi dae	C	n pe od	of entro	<u>۲</u>	ure of petfo od	Othe r 📙	e samp les	ding/ prod uctio n	s/exh ibitio n —	oved Bodi es U	ing indus T	al Feedi ngstu	cial repro ducti	e resto	mace utical use	an Cons umpt	nical Use	Relay ing
	I.20. Certified as  Petfo Slaug Furt of hter er proc ess  I.21. For transit Non-EU I.25. Quantity I.27. Description o 1. 01 LIVE ANIMA 0101 Live horse	h Pets	Regis tered equi dae	and h	n pe od	of entro	<u>۲</u>	ure of petfo		e samp les	I.22. F I.23. F I.26. T	or inte	rnal m	arket	al Feedi ngstu	cial repro ducti	e resto cking	mace utical use	an Cons umpt	nical Use	Relay
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	I.20. Certified as  Petfo Slaug Furt of hiter process  I.21. For transit Non-EU I.25. Quantity  I.27. Description o  1. 01 LIVE ANIMA 0101 Live horse  Commodity	f consig	Regis tered equi dae	and h	n pe od	of entro	Code	ure of petfo od	Identif	e samp les	I.22. F I.23. F I.26. T	or inte	rnal m	arket ght	al Feeddi ngstri ff	cial repro ducti	e resto cking	mace utical use	an Cons umpt	nical Use	Relay
	I.20. Certified as  Petfo Slaug Furt of hiter process  I.21. For transit Non-EU I.25. Quantity  I.27. Description o  1. 01 LIVE ANIMA 0101 Live horse  Commodity	f consig	Regis tered equi dae	and h	n pe od	of entro	Code	ure of petfo od	Identif	e samp les	I.22. F I.23. F I.26. T	or inte	rnal m	arket ght	al Feeddi ngstri ff	cial repro ducti	e resto cking	mace utical use	an Cons umpt	nical Use	Relay
	I.20. Certified as  Petfo Slaug Furt of hiter process  I.21. For transit Non-EU I.25. Quantity  I.27. Description o  1. 01 LIVE ANIMA 0101 Live horse  Commodity	f consig	Regis tered equi dae	and h	n pe od	of entro	Code	ure of petfo od	Identif	e samp les	I.22. F I.23. F I.26. T	or inte	rnal m	arket ght	al Feeddi ngstri ff	cial repro ducti	e resto cking	mace utical use	an Cons umpt	nical Use	Relay
	I.20. Certified as  Petfo Slaug Furt of hiter process  I.21. For transit Non-EU I.25. Quantity  I.27. Description o  1. 01 LIVE ANIMA 0101 Live horse  Commodity	f consig	Regis tered equi dae	and h	n pe od	of entro	Code	ure of petfo od	Identif	e samp les	I.22. F I.23. F I.26. T	or inte	rnal m	arket ght	al Feeddi ngstri ff	cial repro ducti	e resto cking	mace utical use	an Cons umpt	nical Use	Relay
	I.20. Certified as  Petfo Slaug Furt of hiter process  I.21. For transit Non-EU I.25. Quantity  I.27. Description o  1. 01 LIVE ANIMA 0101 Live horse  Commodity	f consig	Regis tered equi dae	and h	n pe od	of entro	Code	ure of petfo od	Identif	e samp les	I.22. F I.23. F I.26. T	or inte	rnal m	arket ght	al Feeddi ngstri ff	cial repro ducti	e resto cking	mace utical use	an Cons umpt	nical Use	Relay
	I.20. Certified as  Petfo Slaug Furt of hiter process  I.21. For transit Non-EU I.25. Quantity  I.27. Description o  1. 01 LIVE ANIMA 0101 Live horse  Commodity	f consig	Regis tered equi dae	and h	n pe od	of entro	Code	ure of petfo od	Identif	e samp les	I.22. F I.23. F I.26. T	or inte	rnal m	arket ght	al Feeddi ngstri ff	cial repro ducti	e resto cking	mace utical use	an Cons umpt	nical Use	Relay
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	I.20. Certified as  Petfo Slaug Furt of hiter process  I.21. For transit Non-EU I.25. Quantity  I.27. Description o  1. 01 LIVE ANIMA 0101 Live horse  Commodity	f consig	Regis tered equi dae	and h	n pe od	of entro	Code	ure of petfo od	Identif	e samp les	I.22. F I.23. F I.26. T	or inte	rnal m	arket ght	al Feeddi ngstri ff	cial repro ducti	e resto cking	mace utical use	an Cons umpt	nical Use	Relay
	I.20. Certified as  Petfo Slaug Furt of hiter process  I.21. For transit Non-EU I.25. Quantity  I.27. Description o  1. 01 LIVE ANIMA 0101 Live horse  Commodity	f consig	Regis tered equi dae	and h	n pe od	of entro	Code	ure of petfo od	Identif	e samp les	I.22. F I.23. F I.26. T	or inte	rnal m	arket ght	al Feeddi ngstri ff	cial repro ducti	e resto cking	mace utical use	an Cons umpt	nical Use	Relay
	I.20. Certified as  Petfo Slaug Furt of hiter process  I.21. For transit Non-EU I.25. Quantity  I.27. Description o  1. 01 LIVE ANIMA 0101 Live horse  Commodity	f consig	Regis tered equi dae	and h	n pe od	of entro	Code	ure of petfo od	Identif	e samp les	I.22. F I.23. F I.26. T	or inte	rnal m	arket ght	al Feeddi ngstri ff	cial repro ducti	e resto cking	mace utical use	an Cons umpt	nical Use	Relay
	I.20. Certified as  Petfo Slaug Furt of hiter process  I.21. For transit Non-EU I.25. Quantity  I.27. Description o  1. 01 LIVE ANIMA 0101 Live horse  Commodity	f consig	Regis tered equi dae	and h	n pe od	of entro	Code	ure of petfo od	Identif	e samp les	I.22. F I.23. F I.26. T	or inte	rnal m	arket ght	al Feeddi ngstri ff	cial repro ducti	e resto cking	mace utical use	an Cons umpt	nical Use	Relay

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-	UNTRY			(2021/403) MODEL EQUI-X
	II. Health info	ormation		
	II.	Animal h	ealth attestation	
			ficial veterinarian, hereby certify tha	:
	II.1.	•	ne animal described in Part I:	
=		II.1.1.		man consumption and not intended for slaughter in the disease communicable to equine animals, and
Part II : Certification	(1)		either $\circ$ [is a registered equine ani Regulation (EU) 2019/2035.]	mal, as defined in Article 2(30) of Commission Delegated
	(1)		or $\circ$ [is a registered horse as define 2019/2035.]	ed in Article 2(30) of Delegated Regulation (EU)
= = =	(1)		or $\circ$ [is an equine animal other tha	n a registered equine animal or a registered horse.]
raf		II.1.2.	Implementing Regulation (EU) 201 (insert date dd/mm/y	of diseases listed for equine animals in Commission 8/1882 during the clinical examination carried out on yyy)(2), this being within the 48 hour period, or in the e 48 hour period or on the last working day, prior to
			departure from the registered esta	olishment.
		II.1.3.	meets the requirements attested in this certificate;	points II.2. to II.5., and where applicable in point II.6., of
		II.1.4.	is accompanied by a written declar part of this certificate.	ation, signed by the operator of the animal, which forms
		II.2.	Attestation on third country, territ	ory or zone thereof and on establishment of dispatch
		II.2.1.		rt I is dispatched from (insert name of a country, territory or zone thereof, which on the date of : (3) and is assigned to Sanitary Group
		II.2.2.	African horse sickness, Venezuelar	tch the following diseases are compulsorily notifiable: a equine encephalomyelitis, infection with Burkholderia oma evansi), dourine (Trypanosoma equiperdum), equine hrax.
		II.2.3.	which there has been no clinical, s epidemiological evidence of Africa date of departure of the animal an	ert I comes from a country, territory or zone thereof in erological (in unvaccinated equine animals) or in horse sickness during the 24 month period prior to the dithere have been no systematic vaccinations against 2 month period prior to the date of departure.
		II.2.4.	The equine animal described in Pa territory or zone thereof in which	rt I comes from an establishment situated in a country,
	(1)		either $\circ$ [infection with Burkholde month period prior to the date of $\hat{G}$	ria mallei (glanders) has not been reported during the 36 eparture of the animal.]
	(1)			n programme for infection with Burkholderia mallei ean Union(2) has been carried out during the 36 month re, and
	(1)			Burkholderia mallei (glanders) has not been reported in spatch during the 36 month period prior to the date of l.]]
	(1)		establishment during t	rkholderia mallei (glanders) has been reported in the ne 36 month period prior to the date of departure of the ne last outbreak, the establishment has remained under
	(1)		have been s Burkholder at a serum	ntil the remaining equine animals in the establishment subjected to a complement fixation test for infection with ia mallei (glanders)(4), carried out, with negative results dilution of 1 in 5, on samples taken at least 6 months after animals have been killed and destroyed.]]]

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CU	UNTRY			(2021/403) MODEL EQUI-
	II. Health inf	ormation		
	(1)		the establis	least 30 days from the date of cleaning and disinfection of the last animal of listed species on the ent was killed and destroyed.]]]
		II.2.5.	The equine animal described in Patterritory or zone thereof in which	rt I comes from an establishment situated in a country,
ation	(1)		either $\circ$ [surra has not been report departure.]	ed during the 24 month period prior to the date of
Part II : Certification	(1)			n programme for surra recognised by the European ng the 24 month period prior to the date of departure of
Part I	(1)			been reported in the establishment during the 24 month of departure of the animal.]]
	(1)		prior to the date of dep	ported in the establishment during the 24 month period arture of the animal, and following the last outbreak the nined under movement restrictions
	(1)		subjected to trypanoson at a serum samples tak	till the remaining animals in the establishment have been an enzyme-linked immunosorbent assay (ELISA) for losis or card agglutination test for trypanosomosis (CATT dilution of 1 in 4(4) carried out, with negative results, on en at least 6 months after the last infected animal has red from the establishment.]]]
	(1)		the establis	least 30 days from the date of cleaning and disinfection of hment, after the last animal of listed species on the ent was either killed and destroyed or slaughtered.]]]
		II.2.6.	The equine animal described in Patterritory or zone thereof in which	t I comes from an establishment situated in a country,
	(1)		either $\circ$ [dourine has not been repdeparture of the animal.]	orted during the 24 month period prior to the date of
	(1)			n programme for dourine recognised by the Europeaning the 24 month period prior to the date of departure of
	(1)			ot been reported in the establishment during the 24 he date of departure of the animal.]]
	(1)		period prior to the date	reported in the establishment during the 24 month of departure of the animal, and following the last nent has remained under movement restrictions
	(1)		except castr complemen results at a months afte	atil the remaining equine animals in the establishment, rated male equine animals, have been subjected to a t fixation test for dourine, carried out with negative serum dilution of 1 in 5(4) on samples taken at least 6 or the infected animals have been killed and destroyed or , or the infected entire male equine animals have been
	(1)		the establis	least 30 days from the date of cleaning and disinfection of hment, after the last animal of listed species on the ent was either killed and destroyed or slaughtered.]]]
		II.2.7.	The equine animal described in Pa	rt I comes from an establishment in which
	(1)		either $\circ$ [equine infectious anaemi to the date of departure of the anin	a has not been reported during the 12 month period prional.]
	(1)		or ○ [equine infectious anaemia ha	s been reported during the 12 month period prior to the I following the last outbreak the establishment has

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•	LU	UNTRY					(2021/403) MODEL EQUI-X
		II. Health info	rmation				
		(1)		subject for equ taken o and dis	ted to an agar ge nine infectious a on two occasions	naemia carried out, with ne s with a minimum interval o establishment after the info	GID or Coggins test) or ELISA(4)
Part II : Certification	tificatio	(1)		establi	shment, after th	ys from the date of cleaning e last animal of listed specio oyed or slaughtered.]]	and disinfection of the es on the establishment was
ŀ	Cer		II.2.8.			rt I comes from an establisl	hment in which
	art II :					irus in kept terrestrial anim od prior to the date of depar	- 1
	P				x in ungulates h departure of th	_	g the 15 day period prior to the
			II.2.9.	in Part I has not be with the requirem the date of departs	een in contact wi ents referred to are of the anima	ith kept animals of listed sp in points II.2.3. to II.2.8.1 dı	the equine animal described ecies which did not comply uring the 30 day period prior to t referred to in point II.2.8.2. animal.
L		II.3.	Attestation	of residence and p	re-export isolati	on	
		(1)	either o	days of age, the eq	uine animal des or zone thereof (	he date of its departure, or cribed in Part I has been co of dispatch or entered the c r State of the European Unic	ountry, territory or zone
		(1)	or o [II.3.1.	During the 40 day days of age, the re			since birth if it is less than 40
		(1)		either o [has been dispatch;]	continuously re	sident in the country, territ	ory or zone thereof of
		(1)		or $\circ$ [entered the of from	country, territory	y or zone thereof of dispatch	h on one or more occasions
		(1)		either	□ [a Member St	ate of the European Union (	or Norway;]]]
		(1)		Union territo requir	of registered hor ry or zone there ed in accordance	of of dispatch under conditi with Union legislation for	horised for entry into the imported into the country, ions at least as strict as those the entry of registered horses ly to the Union, and which is:
		(1)				ssigned to the same Sanitar y, territory or zone thereof (	ry Group (3) as of dispatch;]]]
		(1)			and/or □ [a	assigned to Sanitary Group	A, B or C;]]]]
		(1)				China(5)(6), Hong Kong, Jap or the United Arab Emirate	-
		(1)	either $\circ$ [II.3.2.	The equine animal assigned to Sanitar			untry, territory or zone thereof
		(1)				prior to the date of its depa from a Member State of the	rture, or since birth if it is less Union or Norway,
		(1)		foal at	foot of his moth		animals, except in case of a ated in a country, territory or
		(1)		in case	of a foal at foot		other equine animals, except shment situated in a country, up B, C, D or G.]]]

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C	DUNTRY				(2021/403) MODEL EQUI-X
	II. Health in	formation			
	(1)		or o [it is a registered horse which supervision during the 30 day peri- less than 30 days of age, or since er of the European Union, Norway or Sanitary Group A, B, C, D, E or G,.]]	od prior to the date of its dep ntry in accordance with poin	parture, or since birth if it is t II.3.1 from a Member State
ation	(1)(7)	or 0 [II.3.2.	The equine animal described in Pa assigned to Sanitary Group E, and	rt I is dispatched from a cour	ntry, territory or zone thereof
Part II : Certification	(1)		either o [during the 40 day period than 40 days of age, or since entry the European Union, Norway or a Ganitary Group A, B, C, D, E or G, it	in accordance with point II.3 country, territory or zone the	3.1 from a Member State of
art	(1)		either $\circ$ [in isolation in	an establishment protected	from insect vectors.]]]
<u></u>	(1)		territory or zone there	ent under veterinary supervi of of dispatch is recognised b officially free of African hor	y the World Organisation for
	(1)		or o [is a registered horse which has its departure, or since birth if it is l point II.3.1 from a Member State of zone thereof which is assigned to S veterinary supervision, and the couby the OIE as officially free of Africa	ess than 30 days of age, or sight The European Union, Norwa anitary Group A, B, C, D, E or untry, territory or zone there	nce entry in accordance with ay or a country, territory or r G, in establishments under
	(1)(7)	or ○ [II.3.2.	The registered horse described in I thereof assigned to Sanitary Group		untry, territory or zone
	(1)		either o [during the 40 day period approved quarantine station of to the vector-protected premises at sunrise and exercise was provided application of insect repellents in c Culicoides prior to the removal from equine animals not being prepared for entry into the Union.]	(insert name of quest from two hours prior to under official veterinary supposed in the quarantine stables, and	uarantine station), confined to sunset until two hours after pervision, following the ide effective against d in strict isolation from
	(1)		or o [during the 14 day period prior confined in the approved vector-pro- quarantine station) and constant m insect vectors inside the vector-pro-	roof quarantine station of nonitoring of the vector prote	(insert name of ection has proven absence of
	II.4.	Attestatio	n of vaccination and health tests		
	(1)	either ○ [II.4.1.	The equine animal described in Pa the country, territory or zone there previous vaccination.]	•	
	(1)	or 0 [II.4.1.	The equine animal described in Pa than 12 months prior to the date of		frican horse sickness more
	(1)(7)	or ○ [II.4.1.	The registered horse described in I more than 24 months and at least 4 or vector–proof quarantine station to Sanitary Group F, and this vaccination against African horse s of the previous vaccination, by adr registered vaccine which is protect sickness virus, and the last vaccina	40 days prior to the date of ensituated in a country, territonation consisted of a complesickness, or a revaccination value against the circulating se	ntry in the vector-protected ory or zone thereof assigned te primary course of within the period of validity nufacturer's instructions of a erotypes of the African horse
		II.4.2.	The equine animal described in Pa encephalomyelitis during the 60 da	rt I has not been vaccinated	against Venezuelan equine
	(1)		either $\circ$ [it comes from an establish Venezuelan equine encephalomyel prior to the date of its departure.]	hment situated in a country o	or territory in which

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		(2021/403) MODEL EQUI
II. Health i	nformation	
(1)		or $\circ$ [it comes from an establishment in which Venezuelan equine encephalomyelitis has not been reported during the 6 month period prior to the date of its departure and which i situated in a country, territory or zone thereof in which a surveillance and eradication programme for Venezuelan equine encephalomyelitis recognised by the European Union() has been carried out during the 24 month period prior to the date of its departure, and during the 21 day period prior to the date of departure of the animal described in Part I, all equine animals in the establishment have remained clinically healthy, and
<ul><li>(1)</li><li>(1)</li></ul>		either of [the equine animal described in Part I has been kept protected from attacks by insect vectors in a quarantine station, in which any equine animal that showed a rise in daily taken body temperature has been subjected with negative result to a virus isolation test for Venezuelan equine encephalomyelitis(4); and the equine animal described in Part I
(1)		either • [was vaccinated against Venezuelan equine encephalomyelitis with a complete primary course and revaccinate according to manufacturer's recommendations not less than 60 day and not more than 12 months prior to the date of departure;]]]
(1)		or o [was subjected to a haemagglutination inhibition test for Venezuelan equine encephalomyelitis(4), carried out, with negativ result, on a sample taken not less than 14 days after the date of its entry into the quarantine station.]]]
(1)		or $\circ$ [the body temperature of the equine animal described in Part I has been taken daily, either without a rise or the animal has been subjected to a virus isolation test for Venezuelan equine encephalomyelitis with negative result, at the equine animal described in Part I has been subjected to
		- a haemagglutination inhibition test for Venezuelan equine encephalomyelitis(4), without an increase in antibody titre, carried out on paired samples taken on two occasions with an interval of 21 days, the second o which was taken during the 10 day period prior to the date of its departure, and
		a reverse transcription-polymerase chain reaction (RT-PCR) for the detection of Venezuelan equine encephalomyelitis virus genome(4), with negative resu carried out on a sample taken within the 48 hour perioprior to its departure, and
		protection from vector attacks during the period after sampling until loading for dispatch, by combined use of approved insect repellents and insecticides on the animand disinsectization of the stable and the means in which it is transported.]
(1)(7)	either ○ [II.4.3.	The equine animal described in Part I is dispatched from Iceland, which is certified as officially free from equine infectious anaemia, where it was continuously resident since birth, and did not come into contact with equine animals which have entered Iceland from other countries.]
(1)	or ○ [II.4.3.	The equine animal described in Part I was subjected with negative result to an agar gel immunodiffusion test (AGID or Coggins test) or to an ELISA for equine infectious anaemia carried out on a blood sample taken on (insert date), this being within
(1)		either $\circ$ [the 30 day period prior to the date of its departure.]]
(1)(7)		or $\circ$ [the 90 day period prior to the date of its departure from a country, territory or zone thereof assigned to Sanitary Group A.]]

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	II. Health infor	rmation			
ıtion	(1)	□ [II.4.4.	The equine animal described in Pa assigned to Sanitary Group B, D or infection with Burkholderia maller prior to the date of departure, and with Burkholderia maller (glander of 1 in 5 on a blood sample taken of prior to the date of departure.]	E or from China, or from a co i (glanders) has been reported was subjected to a compleme s)(4) carried out with negative	ountry or territory in which I during the 36 month period ent fixation test for infection e result at a serum dilution
Part II : Certification	(1)	□ [II.4.5.	The equine animal described in Pathan 270 days dispatched from a confidence of Group B, D, E or F, or from China, of during the 24 month period prior to complement fixation test for douring of 1 in 5 on a blood sample taken of prior to the date of departure, and for breeding during the 30 day per	ountry, territory or zone there or from a country in which do to the date of departure, and v ine(4) carried out with negativ on (insert date), the equine animal described	eof assigned to Sanitary ourine has been reported was subjected to a we result at a serum dilution within the 30 day period in Part I has not been used
	(1)	□ [II.4.6.	The equine animal described in Pa assigned to Sanitary Group E, from country or territory in which surradate of departure, and was subject (CATT)(4), carried out with negative taken on (insert date	n Brazil, Bolivia, Uruguay, Mal a was reported during the 24 i ed to a card agglutination test we result at a serum dilution of	laysia (Peninsula) or from a month period prior to the t for trypanosomosis f 1 in 4 on a blood sample
	(1)(7)	□ [II.4.7.	The equine animal described in Pa which is assigned to Sanitary Grou		try, territory or zone thereof
	(3)		either o [it was subjected to an ind sickness(8), which was carried out samples taken on two occasions ware (insert date) and on within the 10 day period prior to the	by the same laboratory on th ith an interval of between 21 (insert date), th	e same day on blood and 30 days, on
	(3)		either $\circ$ [with negative	e results in each case.]]]	
	(3)		or $\circ$ [with a positive re	esult in the first sample, and	
	(3)			ne second sample was subsequ Real-time RT-PCR(8).]]]]	uently tested with negative
	(3)		increase in in point 2.4	vo samples were tested witho antibody titre in a virus neut of Chapter 2.5.1. of the OIE T Tests and Vaccines.]]]]	ralisation test as described
	(1)		or o [it was subjected to an indirect with negative result on a blood sar day period prior to the date of deprecognised by the OIE as officially	mple taken on (i arture, and the country or ter	insert date), within the 21 rritory of dispatch is
	(1)		or o [it is a registered horse not va from a country, territory or zone to African horse sickness.]]		
	(1)(7)	□ [II.4.8.	The equine animal described in Pa assigned to Sanitary Group F and	rt I is dispatched from a coun	try, territory or zone thereof
	(1)		either o [it was subjected to an ind sickness(8) carried out by the same two occasions with an interval of k on (insert date), the into the vector-protected quarantic period prior to the date of departure.	e laboratory on the same day petween 21 and 30 days, on _ first sample not taken less tha ne station, the second sample	on blood samples taken on (insert date) and un 7 days after introduction
	(1)		either $\circ$ [with negative	e results in each case.]]]	
	(1)		or $\circ$ [with a positive re	esult in the first sample, and	

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	II. Health info	ormation		
	(1)		either $\circ$ [the second sample was subsequently tested with negative result in a Real-time RT-PCR(8).]]]]	ve
	(1)		or o [the two samples were tested without more than a two-fold increase in antibody titre in a virus neutralisation test as describ in point 2.4 of Chapter 2.5.1. of the OIE Terrestrial Manual for Diagnostic Tests and Vaccines.]]]	ed
raitii. Ceimicaudii	(1)		or $\circ$ [it was subjected to an indirect ELISA or a blocking ELISA and a Real-time RT-PCR for African horse sickness(8) carried out with negative result in each case on a blood sample taken on (insert date) not less than 28 days after the date of introduction in the vector-protected quarantine station and within the 10 day period prior to the date of departure.]]	e nto
rait	(1)		or $\circ$ [it was subjected to a Real-time RT-PCR for African horse sickness(8), carried out win negative result on a blood sample taken on (insert date) not less than 14 data after the date of introduction into the vector-proof quarantine station and not more than hours before departure.]]	ays
	II.5.	Attestation	of the transport conditions	
	(1)(7)	either ○ [II.5.1.	The equine animal described in Part I is dispatched from a country, territory or zone the assigned to Sanitary Group A, B, C, D, E or G and arrangements have been made to transpit directly to the Union, without subjecting the animal to any assembly operation and without coming into contact with other equine animals not complying with at least the shealth requirements as described in this health certificate.]	por
	(1)(7)	or ○ [II.5.1.	The animal is dispatched from a country, territory or zone thereof which is assigned to Sanitary Group F and arrangements have been made to transport it directly from the very protected or vector–proof quarantine station without coming into contact with other equanimals not complying with at least the same health requirements as described in this health certificate	
	(1)		either $\circ$ [to the airport under vector-protected conditions and arrangements have been made for the aircraft to be cleansed and disinfected in advance with a disinfectant officine recognised in the third country of dispatch, and sprayed against insect vectors just prior take off.]]	-
	(1)		or $\circ$ [to a sea port in that country, territory or zone thereof under vector-protected conditions and arrangements have been made to transport it on a vessel which is schedulirectly to a port in the European Union without calling into a port situated in a country, territory or zone thereof not approved for the entry into the Union of equine animals, in stalls which were cleansed and disinfected in advance with a disinfectant officially recognised in the third country of dispatch and sprayed against insect vectors just prior departure.]]	, l
		II.5.2.	Arrangements have been made and verified to prevent any contact with other equine animals not complying with at least the same health requirements as described in this health certificate during the period from certification until dispatch to the European Uni	ion
		II.5.3.	The transport vehicles or containers in which the animal is going to be loaded were clear and disinfected before loading with a disinfectant officially recognised in the country or territory of dispatch and they are so constructed that faeces, urine, litter or fodder cannot escape during transportation.	the
	(1)(9) □ [II.6.	Public hea	th attestation	
	I, the unde	ersigned offi	cial veterinarian, hereby certify, that the equine animal described in this certificate:	
		II.6.1.	in the country or territory of dispatch has not received:	
			- any stilbene or thyrostatic substances;	
			- oestrogenic, androgenic, gestagenic or beta-agonist substances for purposes other than therapeutic or zootechnical treatment (as defined in Council Direction 96/22/EC);	ctiv

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II. Health information

II.6.2. fulfils the guarantees covering live equine animals provided by the residue plan submitted and approved in accordance with Article 29 of Council Directive 96/23/EC and it has been dispatched from a country or territory listed for equine animals in the Annex to Commission Decision 2011/163/EU.]

## Notes:

In accordance with the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern Ireland from the European Union and the European Atomic Energy Community, and in particular Article 5(4) of the Protocol on Ireland / Northern Ireland in conjunction with Annex 2 to that Protocol, references to European Union in this certificate include the United Kingdom in respect of Northern Ireland.

This animal health/official certificate shall be completed according to the notes for the completion of certificates provided for in Chapter 4 of Annex I to Commission Implementing Regulation (EU) 2020/2235.

## Part I:

Box Provide the code of the country, territory or zone thereof of dispatch as appearing in column 2 of Annex reference IV to Commission Implementing Regulation (EU) 2021/404.

Box reference I.27: "Identification system": The animal must be individually identified with one of the means of identification defined in point (a), (c), (e), or (g) of Annex III to Delegated Regulation (EU) 2019/2035, or be identified by an alternative method in accordance with Article 62 of that Regulation (e.g. brand) provided it is recorded in its identification document (passport). Specify the identification system and the anatomic place used on the animal. If a passport accompanies the animal, its number should be stated and the name of the competent authority which validated it.

"Age": Date of birth (dd/mm/yyyy).

"Sex": M = male, F = female, C = castrated.

## Part II:

- (1) Delete as appropriate.
- (2) The certificate must be issued on the day of loading or on the last working day before loading of the animal for dispatch to the Member State of destination in the Union.

The entry into the Union shall not be allowed when the animal was loaded either prior to the date of authorisation for entry into the Union from the respective country, territory or zone thereof referred to in point II.1.1., or during a period where restrictive measures have been adopted by the Union against the entry of equine animals from this country, territory or zone thereof. Check against columns 8 and 9 of Part 1 of Annex IV to Implementing Regulation (EU) 2021/404.

- (3) Code of the country, territory or zone thereof and the Sanitary Group as appearing in columns 2 and 3 respectively in Part 1 of Annex IV to Implementing Regulation (EU) 2021/404.
- (4) Tests for glanders, surra, dourine, equine infectious anaemia and Venezuelan equine encephalomyelitis described by the European Union Reference Laboratory for Equine Diseases other than African horse sickness: https://sitesv2.anses.fr/en/minisite/equine-diseases/sop
- (5) Zone of country or territory authorised for entry into the Union as appearing in columns 2 and 5 respectively of Part 1 of Annex IV to Implementing Regulation (EU) [2021/404].
- (6) Only authorised if country of dispatch is assigned to Sanitary Group G.
- (7) Statements that relate entirely and exclusively to a Sanitary Group different from the Sanitary Group to which the country, territory or zone thereof of dispatch is assigned, may be left out, provided that the numbering of the subsequent statements is maintained.
- (8) Tests for African horse sickness described by the European Union Reference Laboratory for African horse sickness: https://www.mapa.gob.es/en/ganaderia/temas/laboratorios/lcv/directrices-diagnostico.aspx
- (9) By deleting this point, the equine animal, if intended for free circulation in accordance with the customs procedures laid down in Regulation (EU) No 952/2013 of the European Parliament and of the Council (OJL 269, 10.10.2013, p.1), will be excluded from slaughter for human consumption in the identification document issued in accordance with Union animal health rules.

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II. Health info	rmation								
Declaration for slaught	-	rator respoi	nsible fo	r entry into the	Union of the consig	gnment of	equine anii	mal not int	ended
	on of the ar	nimal(1)							
	Identificat ion system	Identificat ion number	t Age Sex						
I, the unde	rsigned ope	rator of the	equine a	animal describe	d above, hereby de	clare, that:			
an	-	the equine	animal						
	(2)		zone th	ereof of dispatc	in (i h) during a period , or since entry fro	of at least	40 days pri	or to the da	ate of
	(2)		dispatc		(insert name quired residence p				
			(a)	country or	(insert date) territory from whe zone thereof of di	ere the hors			
			(b)	country or	(insert date) territory from whe zone thereof of dis	ere the hors			
			(c)	country or	(insert date) territory from whe zone thereof of di	ere the hors			
	-		with ani		to the date of depar rom infectious or c				
	-		accompa	anying health ce	re-export isolation rtificate for the co				
	-	the conditi	tions for the transport as applicable in accordance with point II.5. of the nying health certificate for the country or part of the territory of the country of are fulfilled;						
	-	I am aware	e of the a of equir	nimal health ar	nd veterinary certif one EU Member S (EU) 2020/688;		-		
	-	border pos be subject	t of to the id	(inser entification and	eave the European t name and place o registration rules (EU) 2019/ 2035.	of border p	ost of exit)	or otherwi	
Name and	address of t	he operator	:						
Date:	(do	d/mm/yyyy)							
(Signature)	<del></del> -								
(1)	Identificati defined in an alternat identificati	point (a), (c) tive method on documer	, (e) or ( in accor nt (passp	g) of Annex III to dance with Arti	vidually identified o Delegated Regula cle 62 of that Regul o identification syst the animal.	tion (EU) 2 lation prov	019/2035, o rided it is re	or be identi ecorded in	fied by its
	identificati	on documer	nt (passp	ort). Specify the	identification syst				

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II. Health information

If a passport accompanies the animal, its number should be stated and the name of the competent authority which validated it.

Age: Date of birth (dd/mm/yyyy).

Sex (M = male, F = female, C = castrated).

Delete as appropriate. Part II: Certification

Official veterinarian or Official inspector

Name (in capital letters)

Date of signature

Stamp

Qualification and title

Signature



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