## **EUROPEAN UNION**

	I.1. Consignor				I.2. IMSOC Reference					
	Name				I.2.a. Local Reference					
	Address									
	Country ISO Code									
	I.5. Consignee				I.3. Central competent authority					
	Name				I.4. Local competent authority					
En l	Address									
ũ	Country ISO Code									
Part I : Details of consignment	I.7. Country of origin ISO Code				I.9. Country of	fdestination		ISO Code		
ŭ										
5	8. Region of origin Code				I.10. Region of					
<u>ii</u> l	I.11. Place of Dispa	itch			I.12. Place of destination					
eta	Name				Name					
Ă		Address Approval Number Country ISO Code				Address				
ï						Approval Number				
art	Country					Country ISO Code				
Ы	1.13. Place of Loading				I.14. Date and	time of departure				
	Name									
	Address									
	Approval Number									
	Country ISO Code									
	I.15. Means of Transport				I.16 Entry Point					
					1.10 Litti y 1 0h					
	Mode	Mode International Identification transport								
		document								
	I.18. Transport cor	ditions	I		I.17. Accompanying documents					
	Ambient 🗋				Commercial					
					document reference		Date of issue Place of			
					Country issue					
	I.19. Container No / Seal No									
	I.20. Certified as									
	Animal Feedingstuff  Pharmaceutical use  Slaughter  Technical use		]	Relaying 🗆 Production 🗆 Breeding 🗆		Human consumption 🗆 Fattening 🗆 Other 🗖				
		eeding and production Artificial reproduction								
	Production of petf	ood 🗀								
	I.21. For transit th	rough a third coun	-		I.22. For transit through Member State(s)					
	Country		ISO Code							
	EU Exit BCP code Authority				Country ISO Code					
EU Entry			BCP code		country					
	Authority I.24. Total quantity	7	Der toue		I.25. Total gross weight					
					1.25. 1000 810					
	I.28. Description of	-								
	1. 01 LIVE ANIMALS 0101 Live horses, asses, mules and hinnies									
				T.1		T. 1				
	Commodity	Specie	25	Identification	system	Identification number	r Age			
	Gender				Quantity					
	Genuer	jender								
	L									

## of horses from international s than 90 days

alth info		-	admission of horses from ticipation in international a period less than 90 days			
	Ination					
e unde	rsigned state/official veterinarian certify that:					
II.1. Horses exported into the Russian Federation are clinically healthy, are not vaccinated against equine encephalomyelitis of all types and African horse sickness and originate from premises and/or administrative territory, officially free from infectious diseases of animals, including:(1)						
African horse sickness - during the last 2 years in the territory of the EU;						
• Equine encephalomyelitis of all types - during the last 2 years in the territory of the EU Member State;						
foot-and-mouth disease, vesicular stomatitis and glanders - during the last 6 months in the territory of the EU Member State;						
dourine - during the last 6 months in the administrative territory of the EU Member State;						
$\cdot$ equine influenza, equine viral arteritis - during the last 6 months in the premises;						
contagious equine metritis, equine infectious anaemia, equine rhinopneumonitis, rabies - during the last 3 months in the premises;						
anthra	ax - during the last 20 days in the premises;					
II.2. Horses to be shipped to the Russian Federation were kept not less than for 21 days under supervision an official veterinarian in the exporting country ( ). During this period each animal was subjected to clinical examination with daily thermometry, and the diagnostic tests were carried out in an official laboratory by the methods, approved in the EU Member State with negative results (indicat the name of the laboratory, date and method of testing) for:						
Gland	ers					
Douri	ne					
equin	e infectious anaemia					
	Before shipment the animals were vaccinated	against equine influenza by in	nactivated vaccine.			
	Place and date of quarantine:					
	Horses must be accompanied with appropriat passport.	e identification documents, w	here relevant the FEI			
	Means of transport are treated and prepared i	in accordance with the rules a	pproved in the EU.			
es						
Ι						
	Box I.11.: Name and address of the place of dis	spatch.				
	Box I.16.: Point of crossing the border of the R	ussian Federation.				
	Box I.19.: Number of animals					
	Box I.25.: Identification of goods					
	Customs code and title: Use the appropriate H	armonised System (HS) code.				
			6			
II						
(1)			nutual agreement on the			
		in the printed certificate				
		Qualification and title				
		Qualification and title Signature				
	Equine foot-a nber St dourin equin contag ths in anthra Gland Dourin equin es I I II (1) ature a	encephalomyelitis of all types and African hor administrative territory, officially free from in African horse sickness - during the last 2 years in the Equine encephalomyelitis of all types - during the last foot-and-mouth disease, vesicular stomatitis and glan ober State; dourine - during the last 6 months in the administrate equine influenza, equine viral arteritis - during the last contagious equine metritis, equine infectious anaem ths in the premises; anthrax - during the last 20 days in the premises; Horses to be shipped to the Russian Federation an official veterinarian in the exporting count subjected to clinical examination with daily th an official laboratory by the methods, approve the name of the laboratory, date and method of Glanders Dourine equine infectious anaemia Before shipment the animals were vaccinated Place and date of quarantine: Horses must be accompanied with appropriat passport. Means of transport are treated and prepared i Box 1.11.: Name and address of the place of dis Box 1.16.: Point of crossing the border of the R Box 1.19.: Number of animals Box L25.: Identification of goods Customs code and title: Use the appropriate H A complementary inventory is made, if more to State Veterinarian of exporting country and co II (1) Administrative territories, zones and time per basis of the Memorandum of 4 April 2006 on z	encephalomyelitis of all types and African horse sickness and originate from administrative territory, officially free from infectious diseases of animals, i African horse sickness - during the last 2 years in the territory of the EU; Equine encephalomyelitis of all types - during the last 2 years in the territory of the EU membe foot-and-mouth disease, vesicular stomatitis and glanders - during the last 6 month inher State; dourine - during the last 6 months in the administrative territory of the EU Membe equine influenza, equine viral arteritis - during the last 6 months in the premises; contagious equine metritis, equine infectious anaemia, equine rhinopneumonitis, 1 this in the premises; anthrax - during the last 20 days in the premises; Horses to be shipped to the Russian Federation were kept not less than for 2 an official veterinarian in the exporting country ( ). During this subjected to clinical examination with daily thermometry, and the diagnosti an official laboratory by the methods, approved in the EU Member State wit the name of the laboratory, date and method of testing) for: Glanders Dourine equine infectious anaemia Before shipment the animals were vaccinated against equine influenza by in Place and date of quarantine: Horses must be accompanied with appropriate identification documents, wh passport. Means of transport are treated and prepared in accordance with the rules a surface soft and address of the place of dispatch. Box 1.10: Point of crossing the border of the Russian Federation. Box 1.19: Number of animals Box 1.25: Identification of goods Customs code and title: Use the appropriate Harmonised System (HS) code. A complementary inventory is made, if more than 5 animals are shipped, ar State Veterinarian of exporting country and constitutes an integral part of th sasis of the Memorandum of 4 April 2006 on zoning and regionalisation. ature and stamp must be in a different colour to that in the printed certificate 'jing Officer e (in capital letters) Qualification and title			