

b) Means of transportation:

IV. Health information

I, the undersigned, certify that:

- (a) the animal was born and bred in the United Kingdom or has been resident in the United Kingdom for the past six (6) months;
- (b) in the case of Foot and Mouth Disease:

*EITHER:

(i) the United Kingdom is free from the disease.

*OR:

the animal originated from an area/region free from the disease and arrangements have been made for the animal to be transported to the port of embarkation wholly through disease free areas/regions;

- (c) the animal is healthy and free from clinical signs of notifiable disease;
- (d) the animal has been placed in an officially approved pre-export quarantine facility for at least fourteen (14) days prior to embarkation;
- (e) the animal has been vaccinated against Equine Influenza using an officially authorized inactivated multi-strain vaccine, giving two doses at the recommended interval, the second dose not less than two weeks and not more than 30 days prior to shipment.

(1)

(date)

(f) the animal has been vaccinated against Equine Rhino pneumonitis using an officially authorized inactivated vaccine, giving two doses at the recommended interval, the second dose not less than two weeks and not more than 30 days prior to shipment.

(1) (date) (2) (date)

- (g) the animal has been subjected to the immunodiffusion (Coggins) serological test for Equine Infectious Anaemia within 14 days prior to shipment, with negative results;
- (h) the animal showed no clinical signs of Equine Viral Arteritis during the 30 days prior to shipment and was subjected to the following tests during this period:

*i) in the case of uncastrated male equines:

*EITHER:

the serum neutralization test, with negative results,

(date)

*OR:

a virus isolation test on a semen sample, with negative results.

(date)

*ii) in the case of animals other than uncastrated males:

*EITHER:

the serum neutralization test, with negative results;

(date)

*OR:

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(i

two serum neutralization tests carried out at least fourteen (14) days apart, with stable or declining titres;

(1) (date) (2) (date)

Potomac horse fever has never been recorded in the United Kingdom;

the animal (other than castrated males) has been subjected during the 30 days prior to shipment to 2 tests for Contagious Equine Metritis at least 7 days apart, with negative results;

(date) (2) (date)

(k) no case of African Horse Sickness, dourine (Mal du coit), mal de caderas (Surra), glanders (Farcy), epizootic lymphangitis, ulcerative lymphangitis, equine viral arteritis, equine influenza, equine infectious anaemia, strangles, equine rhinopneumonitis, equine encephalomyelitis, contagious equine metritis or mange occurred on premises where the animals were kept during the sixty (60) days prior to shipment.

v.	This certificate	is valid for 10 days.
Stamp		SignedRCVS
		Name in block letters: Official Veterinarian
Date		Address

Name Breed Colour Age Sex Head/Neck	Fore legs	ight side	Muzzle Nind legs	 White mark: shown in red Mark the distinguishi scars or bra be drawn in Scars to be indicated wi (→). Whorls show with a cross Stars or bi 	on certificate ings to be iagram with sition of any ng marks, nds. Brands to position. marked and th an arrow add be marked (X). lazes on the other marking in on the wing shape as s possible. ure that the the written agree. ings, this
Limbs LF RF LH RH Body Acquired marks (scars, tattoos etc)		Breed	Colour	Age	Sex
RF LH RH Body Acquired marks (scars, tattoos etc)	Name	22000			
LH RH Body Acquired marks (scars, tattoos etc)					
RH Body Acquired marks (scars, tattoos etc)	Head/Neck				
Body Acquired marks (scars, tattoos etc)	Head/Neck Limbs LF			6	
Acquired marks (scars, tattoos etc)	Head/Neck Limbs LF RF				7
	Head/Neck Limbs LF RF LH				
	Head/Neck Limbs LF RF LH RH				
The horse certified on this health certificate is as described in horse passport/identification certificate number:	Head/Neck Limbs LF RF LH RH Body				