	No:
EXPORT OF HORSES TO NEW ZEALAND	
SUPPORT DECLARATION/ VETERINARY CERTIFICATE - PART A	
NAME OF HORSE:	

PART A: OWNER'S DECLARATION

PASSPORT No:

lacktriangleI, being the owner / agent of the owner* of the said animal hereby declare that

- identified on this document is more than one month old; a)
- months prior to export to New Zealand1, the horse b) identified this document was either
 - $^{\star}\textsc{i)}$ continuously resident in the United Kingdom (UK), and during that time has resided at the following premises in the UK:

Premises address in the UK	Date of arrival	Date of Departure
	1	

Or

*ii) resident in both the UK and in another/other Member State(s) of the EU^2 ;

			_
Premises address in EU Member	Date of arrival	Date of Departure	
State(s)		4	
		L '^	
Premises address in the UK			
		YX	
Or			
*iii) resident in (an) E		nd travelled to the ${f w}$	
to undergo Pre-Export Is	olation (PEI) ² .		

^{*} Delete as appropriate

 $^{^{\}scriptsize 1}$ Or since birth if the horse is less than 6 months old at time of export.

 $^{^{2}}$ In this case, a veterinarian from the Member State the horse resided in needs to fill out PART C.

Premises address in EU Member State(s)	Date of arrival	Date of departure

- c)lacktriangle to the best of my knowledge, the said horse has never been mated to, or inseminated with semen from, an animal known to be infected with Contagious Equine Metritis (CEM), and has never entered a known CEM infected premises;
- d) est of my knowledge, no antibiotics have been administered the above horse during the previous seven (7) days for systemic 21 days for local treatment prior to the departure date above;
- The horse was not vaccinated for Venezuelan Equine Encephalitis during the $60\ \mathrm{days}$ prior to the departure date above.

Signed:
Printed Name:
Status: (Owner / Manager / etc)
Date:
*delete if not applicable or cannot be certified
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EXPORT OF HORSES TO NEW ZEALAND	
SUPPORT DECLARATION/ VETERINARY CERTIFICATE - PART B	
NAME OF HORSE:	
PASSPORT No:	
PART B: PREMISES OWNER'S/MANAGER'S DECLARATION ³	
I (name in block let owner* / manager* of the following premises:	ters), being the
Address:	
declare:	
a) that the following veterinary surgeon (name in block letters) is responsible for routin these premises and regularly visits the premises;	e veterinary care at
b) that to the best of my knowledge no case of any o diseases has occurred on the above premises durin <u>calendar months</u> :	_
equine encephalomyelitides (Eastern and Western), anaemia, equine influenza, equine viral abortion viral arteritis, anthrax, contagious equine metri abortus equi, Hendra virus, Nipah virus or equine	(EHV-1), equine tis, <i>Salmonella</i>
c) that to the best of my knowledge no case of rabie has occurred on the above premises during the pas	
Signed:	•
Date: Status: Owner* / Manager*	
Veterinary Surgeon's Declaration pertaining to this premanager's/owner's declaration	mises
I , being the veterinary surgeon that to the best of my knowledge and belief that the ow declaration above are true and correct statements.	ner's / manager's
	Veterinary Surgery/Surgeon Stamp
Name in Block Capitals:	
Address:	
	•

No:

 $^{^3}$ One declaration is to be filled out for each premises the horse has visited during the 6 months prior to export

Ly. 500 SD, ADDICATION

No:												
NO.	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠

EXPORT OF HORSES TO NEW ZEALAND

SUPPORT DECLARATION/ VETERINARY CERTIFICATE - PART C

NAME OF HORSE:

PASSPORT No:

PART C: VETERINARIAN'S DECLARATION - for residence outside the UK

- a) The horse was resident in (name of Member State) from to (departure date from Member State).
- b) The following diseases are compulsory notifiable in (Member State) and have not been recorded there during the past 2 years:

African horse sickness, Venezuelan equine encephalomyelitis, vesicular stomatitis, glanders, dourine, equine infectious anaemia, rabies and anthrax,

c) No clinical cases of the following diseases have been recorded in (Member State) during the past 12 months:

African horse sickness, Eastern and Western Equine Encephalomyelitis, Venezuelan equine encephalitis, vesicular stomatitis, Japanese encephalitis, Nipah virus, Hendra virus, Surra and Screw-worm fly (both Old World and New World types) and vaccination for African horse sickness has not been practiced during this time

- d) Insofar as can be determined there have been no clinical cases of Borna disease during the previous 12 months on any of the premises in (Member State) at which the said horse has resided during the three months immediately prior to export.
- e) Insofar as can be determined there have been no clipical cases and no animal has returned a positive test result for the following diseases on any of the premises in (Member State) at which the said horse has resided during the three months immediately prior to export:

equine encephalomyelitides, equine infectious anaemia, equine influenza, equine viral abortion (EHV-1, including neurological disease), equine viral arteritis, anthrax, contagious equine metritis, Salmonella abortus equi, Hendra, Nipah or equine piroplasmosis.

- f) In so far as can be determined there have been no clinical cases of rabies, glanders or dourine during the previous 12 months on any of the premises in (Member State) at which the said horse has resided during the six months immediately prior to export.
- g) *After due enquiry, I confirm to the best of my knowledge that no antibiotics have been administered to the above horse during the previous seven (7) days for systemic treatment or 21 days for topical treatment prior to the departure date above.

departure date above.

Issued at:

Date:

Printed Name:

Signature:

olicable or cannot be certified

h) After due enquiry, I confirm that to the best of my knowledge the horse identified on this document has not been vaccinated for Venezuelan equine encephalitis during the 60 days prior to the