



Certificate no. ....

**APPENDIX B**

**Additional certification to be completed when the horse has resided in the United States during the 60 days immediately before export from ..... (approved country)<sup>1</sup> to Australia**

Name of horse: \_\_\_\_\_ Identification: \_\_\_\_\_

Breed: \_\_\_\_\_ Sex: \_\_\_\_\_ Age: \_\_\_\_\_

To be completed by an Accredited Veterinarian authorized by APHIS.

\*I, ..... (insert name), an Accredited Veterinarian of the United States, hereby certify that:

1. The horse was continuously resident from ..... to ..... (dates) in the United States.
  - a. During the period noted in point 1 (which is during the 60 days immediately before export to Australia), while in the United States:
  - b. The horse was continuously resident and free of quarantine restriction in the United States where no clinical, epidemiological or other evidence of glanders occurred during the previous three years and the disease is compulsorily notifiable.
  - c. The horse was continuously resident and free of quarantine restriction in the United States where no clinical, epidemiological or other evidence of African horse sickness, dourine or Venezuelan equine encephalomyelitis occurred during the previous two years and the diseases are compulsorily notifiable. While in the United States, the horse was not vaccinated against African horse sickness or Venezuelan equine encephalomyelitis during the 60 days before export to Australia.
  - d. The horse was continuously resident and free of quarantine restriction in the United States where no clinical, epidemiological or other evidence of Japanese encephalitis or surra (*Trypanosoma evansi*) occurred during the previous 12 months.
  - e. After due inquiry, the horse did not reside on any premises in the United States where clinical, epidemiological or other evidence of rabies occurred during the previous 12 months.
  - f. After due inquiry, the horse did not reside on any premises in the United States where clinical evidence of Borna disease occurred during the previous 90 days.
  - g. After due inquiry, the horse did not reside on any premises in the United States where clinical, epidemiological or other evidence of contagious equine metritis, epizootic lymphangitis, equine infectious anaemia, equine piroplasmosis or Lyme disease occurred during the previous 60 days.
  - h. After due inquiry, the horse did not reside on any premises in the United States

<sup>1</sup> Approved countries are: Austria, Belgium, Canada, Denmark, Finland, France, Germany, Greece, Hong Kong Special Administrative Region (HK SAR), Italy, Japan, Luxembourg, Macau, the Netherlands, New Caledonia, New Zealand, Portugal, Republic of Iceland, Republic of Ireland, Singapore, Spain, Sweden, Switzerland, the United Arab Emirates, the United Kingdom and the United States.



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where clinical, epidemiological or other evidence of anthrax, equid herpesvirus-1 (abortigenic and neurological strains), equine influenza or equine viral arteritis occurred during the previous 30 days.

- i. After due inquiry, the horse did not reside on any premises in the United States where clinical, epidemiological or other evidence of vesicular stomatitis occurred in any species during the previous 90 days before export and the disease is compulsorily notifiable.
- j. For all horses (excluding donkeys and mules) excluding geldings and unweaned foals under six months of age:

So far as can be determined, the horse was never mated to, or inseminated with semen from, a horse that was, at the time of mating or semen collection, known to be infected with *Taylorella equigenitalis*.

Note: if a horse does not meet this requirement, or was known to be infected with *T. equigenitalis*, it may be permitted entry subject to an approved method of treatment and testing considered appropriate by the Australian Director of Biosecurity (or delegate).

- k. \*The horse was continuously resident and free of quarantine restriction in the United States where no clinical, epidemiological or other evidence of Eastern or Western equine encephalomyelitis occurred during the previous two years.

**OR**

\*After due inquiry, the horse did not reside on any premises in the United States where clinical, epidemiological or other evidence of Eastern or Western equine encephalomyelitis occurred during the previous 90 days before export.

**OR**

\*During the 12 months before export, the horse was vaccinated against Eastern and Western equine encephalomyelitis using an approved vaccine according to the manufacturer's recommendations.

\*Delete, sign and date the above options that do not apply.

- l. After due inquiry, while in the United States, the horse was not treated with imidocarb, or other anti-babesial agents active against *Babesia caballi* or *Theilaria equi*, during the 12 months before commencement of pre-export quarantine for export to Australia.
- m. After due inquiry, while in the United States, the horse was not positive in any test for equine piroplasmiasis (*B. caballi* or *T. equi*) for at least 12 months before commencement of pre-export quarantine for export to Australia.
- n. \*The horse was continuously resident and free of quarantine restriction in the United States, where no clinical, epidemiological or other evidence of screw-worm-fly (*Cochliomyia hominivorax* or *Chrysomya bezziana*) myiasis occurred during the previous 12 months and the disease is compulsorily notifiable.

**OR**

\*After, due inquiry, the horse did not reside in or transit through a control area for screw-worm-fly (*Cochliomyia hominivorax* or *Chrysomya bezziana*) myiasis in

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the United States, as defined in the USDA New World Screwworm Myiasis Disease Response Strategy, during the previous 21 days before export.

\*Delete, sign and date the above option that does not apply.

Accredited Veterinarian

Name: .....

Address: .....  
.....

Signature: .....

Date: .....

APHIS Veterinarian

Name: .....

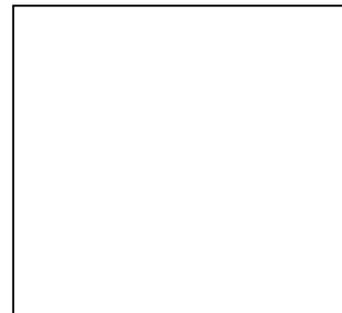
Official position: .....

Address: .....  
.....

Signature: .....

Date: .....

Official stamp



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