



Verenigde Arabische Emiraten, paarden

Code: **PRDUV-32** Versie: 1.2.9

Ingangsdatum: 21-08-2024

Eigenaar: NVWA O&O, team Export

Versie	Datum	Wijziging ten opzichte van vorige versie
1.2.7	05-02-2024	Aanpassing in de aanvullende informatie over de doorvoer en export van paarden naar de Verenigde Arabische Emiraten (voor deelname aan de Longines League of Nations in Abu Dhabi 2024). De 'Supplemental Health Certificates' hoeven niet ondertekend te worden door een FEI-dierenarts.
1.2.8	01-04-2024	Aanpassing ten gevolge van wijzigingen in de Regeling erkenning veterinaire laboratoria (REVL).
1.2.9	20-08-2024	Aanpassing in bijlage 4 (verklaring eigenaar).

1 DOEL EN TOEPASSINGSGBIED

Deze instructie geldt voor de tijdelijke en permanente export van paarden naar de Verenigde Arabische Emiraten. De instructie beschrijft de voorwaarden die worden gesteld aan de import in de Verenigde Arabische Emiraten, de controles die de NVWA hiervoor moet uitvoeren, en de gegevens die het bedrijfsleven moet aanleveren aan de NVWA.

Over de certificeringseisen die gelden voor de tijdelijke en permanente export van paarden naar de Verenigde Arabische Emiraten zijn officiële bilaterale afspraken gemaakt. Deze afspraken zijn bindend, van deze afspraken kan dus niet worden afgeweken.

2 WETTELIJKE BASIS

2.1 EU-regelgeving

- Verordening (EU) 2016/429
- Uitvoeringsverordening (EU) 2015/262
- Uitvoeringsverordening (EU) 2018/659

2.2 Nationale wetgeving

- Wet dieren

2.3 Overige

- Bilaterale afspraken tussen de Verenigde Arabische Emiraten en Nederland.

3 DEFINITIES

n.v.t.

4 WERKWIJZE

- Raadpleeg vooraf de instructie Tijdelijke Maatregelen Derde Landen (TMDL-01) op mogelijke exportbeperkingen. Als in de TMDL-01 informatie staat die in strijd is met een landeninstructie dan is de informatie vermeld in de TMDL-01 leidend.
- Het certificaat is van toepassing op paarden die rechtstreeks van het bedrijf van oorsprong worden vervoerd naar het vliegveld, zonder tussendoor uitgeladen te worden. Het 'supplementary document' is dan ook niet van toepassing en dient niet te worden ondertekend. Ook voor paarden die in andere landen zijn gecertificeerd dient het 'supplementary document' niet te worden ondertekend.

- Na het certificeren van het paard wordt een schets (certificaatnummer 802027) opgemaakt (handleiding: zie bijlage 5 van werkvoorschrift PRDUV-12). Dit is noodzakelijk voor de import permit van de Verenigde Arabische Emiraten.
- Indien paarden van het USA-team, die in de Verenigd Staten zijn gecertificeerd voor export naar de Verenigde Arabische Emiraten (voor deelname aan de Longines League of Nations 2024 in Abu Dhabi) bij doorvoer langer dan 36 uur in Nederland verblijven, dient het '*Supplemental Health Certificate for U.S. Origin Horses that Temporarily Reside in Multiple Countries of Different CEM, Screwworm, and FMD Disease Status for No More Than 90 days Preceding Return to the United States*' te worden afgegeven (bijlage 5). Dit document dient te worden ondertekend door een officiële NVWA-dierenarts. Voor niet-Amerikaanse paarden die gaan deelnemen aan de Longines League of Nations 2024 in Abu Dhabi dient naast het certificaat voor de tijdelijke export tevens het '*Supplemental Health Certificate for the Temporary Importation of Foreign Origin Horses to the United States Under CEM Waiver 9 CFR 93.301(f) for Longines League of Nations 2024 in Ocala, FL and Longines Global Champions Tour 2024 in Miami, FL*' (bijlage 6) te worden afgegeven. Dit document dient te worden ondertekend door de certificerende NVWA-dierenarts.
Voor beide documenten geldt dat deze op blanco papier mogen worden geprint.
- Diagnostische laboratoriumtesten dienen te worden uitgevoerd door een laboratorium welk conform het [werkvoorschrift K-O&O-IE-WV05](#) is toegestaan.

4.1 Tijdelijke export

Toelichting bij het certificaat:

Certificaat: zie bijlage 1

Verklaring 1:

It has been examined within 24 hours of export and are certified for freedom from clinical signs of external parasites as well as clinical signs of infectious and contagious diseases;

Deze verklaring kan worden afgegeven op basis van een klinische inspectie door de certificerende NVWA-dierenarts.

Verklaring 2:

It is not intended for slaughter under a national program of infectious or contagious disease eradication;

Deze verklaring kan worden afgegeven op basis van EU- en nationale regelgeving.

Verklaring 3:

i. The said animal does not come from the territory or part of the territory⁽¹⁾ of a Member State which is the subject of restrictions for reasons of African Horse Sickness;

ii. Either⁽⁵⁾ The said animal is not vaccinated against African Horse Sickness;

Or⁽⁵⁾ The said animal was vaccinated against African Horse Sickness on (date);

Afrikaanse paardenpest is een aangifteplichtige dierziekte. Deel (i) van deze verklaring kan worden afgegeven na controle van de dierziektesituatie. Informatie over de dierziektesituatie is [hier](#) te vinden.

In deel (ii) van deze verklaring dient de niet van toepassing zijnde optie te worden doorgehaald.

Indien het te exporteren paard is gevaccineerd, kan de tweede optie van deel (ii) van deze verklaring worden afgegeven op basis van de vaccinatiegegevens in het paardenpaspoort van het te exporteren paard, aan te leveren door belanghebbende. Conform Uitvoeringsverordening (EU) 2015/262 dienen alle vaccinaties te worden vermeld in het paardenpaspoort. De datum van vaccinatie dient te worden ingevuld.

Verklaring 4:

It does not come from a holding which was subject to prohibition for animal health reasons, nor had contact with equidae from a holding which was subject to prohibition for animal health reasons;

i. During six months in the case of equidae suspected of having contacted Dourine, beginning on the date of the last actual or possible contact with a sick animal. However, in the case of a stallion, the prohibition should apply until the animal is castrated;

- ii. *During six months in the case of Glanders or Viral Equine Encephalomyelitis, beginning on the day on which the equidae suffering from the disease in question are slaughtered;*
- iii. *In the case of Infectious Anaemia, until the date on which, the infected animals had been slaughtered, the remaining animals have shown a negative reaction to two Coggins Tests carried out 3 months apart;*
- iv. *During six months from the last case in the case of Vesicular Stomatitis;*
- v. *During one month from the last case, in the case of Rabies;*
- vi. *During 15 days from the last recorded case, in the case of Anthrax;*

If all the animals of species susceptible to the disease located on the holding have been slaughtered and the premises disinfected, the period of prohibition has been 30 days, beginning on the day on which the animals were destroyed and the premises disinfected, except in the case of Anthrax, where the period of prohibition is 15 days;

Deze verklaring kan worden afgegeven op basis van EU- en nationale regelgeving.

Verklaring 5:

To the best of my knowledge it has been resident on premises under veterinary supervision for the 15 days immediately prior to export and, during that time, it has not been in contact with equidae suffering from an infectious or contagious disease;

Deze verklaring kan worden afgegeven op basis van een verklaring met gelijke strekking van (een) dierenartspracticus / -practici, verbonden aan het bedrijf / de bedrijven waar het te exporteren paard gedurende vijftien dagen onmiddellijk voorafgaand aan de export naar de Verenigde Arabische Emiraten heeft verbleven (bijlage 3).

Verklaring 6:

As far as can be ascertained, and based on a written declaration by the owner/agent, it has been resident in the European Union for at least 21 days immediately prior to export;

Deze verklaring kan worden afgegeven voor een paard dat officieel geregistreerd staat (bij een stamboek, overkoepelende organisatie, etc.). Voor een paard dat niet officieel geregistreerd is, kan deze verklaring niet worden afgegeven. Belanghebbende dient een verklaring af te geven waaruit blijkt dat het te exporteren paard de laatste 21 dagen voorafgaand aan de export naar de Verenigde Arabische Emiraten heeft verbleven in de Europese Unie (bijlage 4).

Verklaring 7:

On (date) being within 30 days of export, and, if imported into the EU, at least 14 days after the date of entry, blood samples were taken from the said animal and were submitted to testing by an Agar Gel Immunodiffusion (Coggins) Test for Equine Infectious Anaemia, with negative result⁽⁴⁾;

Deze verklaring kan worden afgegeven op basis van negatieve laboratoriumuitslagen van het te exporteren paard, aan te leveren door belanghebbende.

Verklaring 8:

During the 90 days immediately prior to export, but not within 14 days of export, the horse received: Either⁽⁵⁾ at least two primary vaccinations against equine influenza, given between 21 and 42 apart; Dates of vaccination 1: 2:

Or⁽⁵⁾ It received a booster vaccination against equine influenza which was given within 12 months of a certified primary course, or within 12 months of a certified booster vaccination where it, and any other previous booster vaccinations, had been administered annually within a regular 12 month period since the primary course⁽⁶⁾;

Date of booster vaccination:

De niet van toepassing zijnde optie dient te worden doorgehaald.

Deze verklaring kan worden afgegeven op basis van de vaccinatiegegevens in het paardenpaspoort van het te exporteren paard, aan te leveren door belanghebbende. Conform Uitvoeringsverordening (EU) 2015/262 dienen alle vaccinaties te worden vermeld in het paardenpaspoort. De data van de primaire vaccinaties respectievelijk de datum van de boostervaccinatie dient te worden ingevuld.

N.B.: De Verenigde Arabische Emiraten beschouwen de dag van vaccineren als dag 1. Hier dient bij het tellen van dagen rekening mee te worden gehouden.

Verklaring 9:

It shows no clinical signs of Contagious Equine Metritis (CEM) and, as far as can be determined, during the last 60 days, it has not been on any holding where there has been any suspicion of CEM during

that time, nor has it had contact indirectly, or directly through coitus, with equidae infected or suspected of being infected with CEM;

Deze verklaring kan worden afgegeven op basis van een verklaring met gelijke strekking van (een) dierenartspracticus / -practici, verbonden aan het bedrijf / de bedrijven waar het te exporteren paard gedurende zestig dagen onmiddellijk voorafgaand aan de export naar de Verenigde Arabische Emiraten heeft verbleven (bijlage 3).

Verklaring 10:

The equines are fit to travel on the day of inspection;

Deze verklaring kan worden afgegeven na controle door de certificerende NVWA-dierenarts.

Verklaring 11:

I have a written declaration, signed by the owner of the representative, stating that:

- i. The horse will be sent from the premises of origin to the Airport of dispatch without coming into contact with other equine animals which do not meet UAE Temporary Import Conditions as specified in this certificate, in a vehicle cleansed and disinfected in advance with a disinfectant officially recognized in the country of dispatch, and;*
- ii. Either⁽⁵⁾ The horse will be sent directly from the premises of origin to the Airport of dispatch; Or⁽⁵⁾ The horse will not be sent directly from the premises of origin to the Airport of dispatch but it will be unloaded at the following premises, en route, and Supplementary Certification in the form specified at Annex B to UAE Import Conditions for the temporary import of horses from the EU, will be provided for each premises⁽²⁾;*

Het eerste deel (i) van deze verklaring kan worden afgegeven op basis van een verklaring van de eigenaar of diens vertegenwoordiger (bijlage 4), waarin wordt verklaard dat het te exporteren paard tijdens het transport van het bedrijf van oorsprong naar het vliegveld niet in contact zal komen met andere paardachtigen die niet voldoen aan de eisen van dit certificaat en zal worden vervoerd in een voertuig dat vooraf is gereinigd en gedesinfecteerd met een voor dat doel in Nederland toegelaten desinfectiemiddel. De eigenaarsverklaring wordt bij het certificaat gevoegd en een kopie hiervan wordt in de NVWA-administratie bewaard.

Voor het tweede deel (ii) van deze verklaring geldt dat de niet van toepassing zijnde optie dient te worden doorgehaald.

De eerste optie van het tweede deel (ii) van deze verklaring is van toepassing als het paard direct wordt vervoerd van het bedrijf van oorsprong naar het vliegveld, zonder tussenhalte. Deze verklaring kan worden afgegeven op basis van een verklaring van de eigenaar of diens vertegenwoordiger dat het te exporteren paard direct naar het vliegveld zal worden vervoerd zonder uitgeladen te worden (bijlage 4).

De tweede optie van het tweede deel (ii) van deze verklaring dient altijd te worden doorgehaald. Het betreft een verklaring over een gebeurtenis in de toekomst en dit kan niet worden verklaard door de certificerende NVWA-dierenarts. Het transport dient derhalve altijd direct, zonder uitlading, plaats te vinden.

4.2 Permanente export

Toelichting bij het certificaat:

Certificaat: zie bijlage 2

Verklaring 1:

It has been examined within 24 hours of export and are certified for freedom from clinical signs of external parasites as well as clinical signs of infectious and contagious diseases;

Deze verklaring kan worden afgegeven op basis van een klinische inspectie door de certificerende NVWA-dierenarts.

Verklaring 2:

It is not intended for slaughter under a national program of infectious or contagious disease eradication;

Deze verklaring kan worden afgegeven op basis van EU- en nationale regelgeving.

Verklaring 3:

- i. The said animal does not come from the territory or part of the territory⁽¹⁾ of a Member State which is the subject of restrictions for reasons of African Horse Sickness;*
- ii. Either⁽⁵⁾ The said animal is not vaccinated against African Horse Sickness;
Or⁽⁵⁾ The said animal was vaccinated against African Horse Sickness on (date);*
- Afrikaanse paardenpest is een aangifteplichtige dierziekte. Deel (i) van deze verklaring kan worden afgegeven na controle van de dierziektesituatie. Informatie over de dierziektesituatie is [hier](#) te vinden. In deel (ii) van deze verklaring dient de niet van toepassing zijnde optie te worden doorgehaald. Indien het te exporteren paard is gevaccineerd, kan de tweede optie van deel (ii) van deze verklaring worden afgegeven op basis van de vaccinatiegegevens in het paardenpaspoort van het te exporteren paard, aan te leveren door belanghebbende. Conform Uitvoeringsverordening (EU) 2015/262 dienen alle vaccinaties te worden vermeld in het paardenpaspoort. De datum van vaccinatie dient te worden ingevuld.

Verklaring 4:

- It does not come from a holding which was subject to prohibition for animal health reasons, nor had contact with equidae from a holding which was subject to prohibition for animal health reasons;*
- i. During six months in the case of equidae suspected of having contacted Dourine, beginning on the date of the last actual or possible contact with a sick animal. However, in the case of a stallion, the prohibition should apply until the animal is castrated;*
- ii. During six months in the case of Glanders or Viral Equine Encephalomyelitis, beginning on the day on which the equidae suffering from the disease in question are slaughtered;*
- iii. In the case of Infectious Anaemia, until the date on which the infected animals had been slaughtered, the remaining animals have shown a negative reaction to two Coggins Tests carried out 3 months apart;*
- iv. During six months from the last case in the case of Vesicular Stomatitis;*
- v. During one month from the last case, in the case of Rabies;*
- vi. During 15 days from the last recorded case, in the case of Anthrax;*
- If all the animals of species susceptible to the disease located on the holding have been slaughtered and the premises disinfected, the period of prohibition has been 30 days, beginning on the day on which the animals were destroyed and the premises disinfected, except in the case of Anthrax, where the period of prohibition is 15 days;*
- Deze verklaring kan worden afgegeven op basis van EU- en nationale regelgeving.

Verklaring 5:

- To the best of my knowledge it has been resident on premises under veterinary supervision for the 15 days immediately prior to export and, during that time, it has not been in contact with equidae suffering from an infectious or contagious disease;*
- Deze verklaring kan worden afgegeven op basis van een verklaring met gelijke strekking van (een) dierenartspracticus / -practici, verbonden aan het bedrijf / de bedrijven waar het te exporteren paard gedurende vijftien dagen onmiddellijk voorafgaand aan de export naar de Verenigde Arabische Emiraten heeft verbleven (bijlage 3).

Verklaring 6:

- As far as can be ascertained, and based on a written declaration by the owner/agent, it has been resident in the European Union for at least 30 days immediately prior to export;*
- Deze verklaring kan worden afgegeven voor een paard dat officieel geregistreerd staat (bij een stamboek, overkoepelende organisatie, etc.). Voor een paard dat niet officieel geregistreerd is, kan deze verklaring niet worden afgegeven. De belanghebbende dient een verklaring af te geven waaruit blijkt dat het te exporteren paard de laatste dertig dagen voorafgaand aan de export naar de Verenigde Arabische Emiraten heeft verbleven in de Europese Unie (bijlage 4).

Verklaring 7:

- Either⁽⁵⁾ It was imported into the European Union under permanent import conditions as laid down in EC Decision 93/197/EEC (as amended)⁽⁵⁾;*
- Or⁽⁵⁾ To the best of my knowledge and based on a written declaration by the owner/agent, it was not imported into the European Union, in the last 90 days, from a country, other than Australia or New Zealand, listed in Groups B or D of Annex 1 to EC Decision 92/260/EEC on animal health conditions and veterinary certification for temporary admission of registered horses, (as amended);*

Or⁽⁵⁾ It was subjected to the following blood tests carried out on blood samples collected on (date), being within 30 days of export, and at least 14 days after the date of entry, with negative results;

A Complement Fixation Test for Dourine at a dilution of 1 in 10⁽⁴⁾;

And A Complement Fixation Test for Glanders at a dilution of 1 in 10⁽⁴⁾;

De niet van toepassing zijnde opties dienen te worden doorgehaald.

De eerste optie van deze verklaring kan worden afgegeven na controle op basis van EU- en nationale regelgeving.

De tweede optie van deze verklaring kan worden afgegeven op basis van een verklaring van de eigenaar of diens vertegenwoordiger, waaruit blijkt dat aan deze verklaring is voldaan (bijlage 4).

De derde optie van deze verklaring kan worden afgegeven op basis van de negatieve laboratoriumuitslagen van het te exporteren paard, aan te leveren door belanghebbende.

Verklaring 8:

On.....(date) being within 30 days of export, and, if imported into the EU, at least 14 days after the date of entry, blood samples were taken from the said animal and were submitted to testing by an Agar Gel Immunodiffusion (Coggins) Test for Equine Infectious Anaemia, with a negative result⁽⁴⁾;

Deze verklaring kan worden afgegeven op basis van negatieve laboratoriumuitslagen van het te exporteren paard, aan te leveren door belanghebbende.

Verklaring 9:

For entire males older than 180 days:

Either⁽⁵⁾ On (date) being within 30 days of export, and, if imported into the EU, at least 14 days after the date of entry, blood samples were taken from the said animal and sent to an E.U. Laboratory approved for export testing by the Competent Authority of a Member State where they were submitted to testing by a Virus Neutralisation Test for Equine Viral Arteritis with negative results, at a dilution of 1 in 4;

Or⁽⁵⁾ On (date) being within 30 days of export, and, if imported into the EU, at least 14 days after the date of entry, an aliquot of its entire semen was taken and submitted to an E.U. Laboratory approved for export testing by the Competent Authority of a Member State where it was tested by Virus Isolation Tests for Equine Viral Arteritis (at least 3 passages) with negative results;

Or⁽⁵⁾ It was vaccinated on (date) against Equine Viral Arteritis, under Official Veterinary Supervision with a vaccine approved by the Competent Authority, according to the following programme for initial vaccination and, where appropriate, has since been re-vaccinated at regular intervals, as recommended by the vaccine manufacturers⁽³⁾; Programmes for initial vaccination against Equine Viral Arteritis⁽⁷⁾:

Either⁽⁵⁾ Vaccination was carried out on the day a blood sample was taken that subsequently proved negative in a virus neutralization test for Equine Viral Arteritis at a dilution of 1 in 4;

Or⁽⁵⁾ Vaccination was carried out during a period of isolation of not more than 15 days under official veterinary supervision, commencing on the day a blood sample was taken that was tested during that time with negative result in a Virus Neutralization test for Equine Viral Arteritis at a dilution of 1 in 4;

Or⁽⁵⁾ Vaccination was carried out when the animal was at an age of 180 to 270 days, during a period of isolation under official veterinary supervision. During the isolation period two blood samples taken at least 10 days apart proved a stable or declining antibody titre in a virus neutralization test for Equine Viral Arteritis;

De niet van toepassing zijnde opties dienen te worden doorgehaald.

De eerste optie van deze verklaring kan worden afgegeven op basis van de negatieve laboratoriumuitslagen van het te exporteren paard, aan te leveren door belanghebbende. Als negatieve laboratoriumuitslag wordt aangemerkt een negatieve uitslag bij een verdunning van maximaal 1:4 (dit betekent dat het onderzochte paard dus serologisch positief is wanneer het serum bij een verdunning van 1:4 of hoger in staat is EVA te neutraliseren). De datum waarop de monsters genomen zijn, dient te worden ingevuld.

De tweede optie van deze verklaring kan worden afgegeven op basis van de negatieve laboratoriumuitslagen van het te exporteren paard, aan te leveren door belanghebbende. De datum waarop het sperma is verzameld, dient te worden ingevuld.

De derde optie van deze verklaring kan worden afgegeven op basis van vaccinatiegegevens en de bijbehorende laboratoriumuitslagen van het te exporteren paard, aan te leveren door belanghebbende.

Bij deze optie dient ook te worden aangegeven welk van de toegestane vaccinatieschema's is gebruikt. De niet van toepassing zijnde vaccinatieschema's dienen te worden doorgehaald. De datum van vaccinatie dient te worden ingevuld.

Verklaring 10:

During the 60 days immediately prior to export, but not within 14 days of export, the horse received: Either⁽⁵⁾ at least two primary vaccinations against equine influenza, given between 21 and 42 apart

Dates of vaccination: 1: 2:

Or⁽⁵⁾ it received a booster vaccination against equine influenza which was given within 12 months of a certified primary course, or within 12 months of a certified booster vaccination where it, and any other previous booster vaccinations, had been administered annually within a regular 12 month period since the primary course⁽⁶⁾;

Date of booster vaccination:

De niet van toepassing zijnde optie dient te worden doorgehaald.

Deze verklaring kan worden afgegeven op basis van de vaccinatiegegevens in het paardenpaspoort van het te exporteren paard, aan te leveren door belanghebbende. Conform Uitvoeringsverordening (EU) 2015/262 dienen alle vaccinaties te worden vermeld in het paardenpaspoort. De data van de primaire vaccinaties respectievelijk de datum van de boostervaccinatie dient te worden ingevuld.

N.B.: De Verenigde Arabische Emiraten beschouwen de dag van vaccineren als dag 1. Hier dient bij het tellen van dagen rekening mee te worden gehouden.

Verklaring 11:

It shows no clinical signs of Contagious Equine Metritis (CEM) and, as far as can be determined, during the last 60 days, it has not been on any holding where there has been any suspicion of CEM during that time, nor has it had contact indirectly, or directly through coitus, with equidae infected or suspected of being infected with CEM;

Deze verklaring kan worden afgegeven op basis van een verklaring met gelijke strekking van (een) dierenartspracticus / -practici, verbonden aan het bedrijf / de bedrijven waar het te exporteren paard gedurende zestig dagen onmiddellijk voorafgaand aan de export naar de Verenigde Arabische Emiraten heeft verbleven (bijlage 3).

Verklaring 12:

The equines are fit to travel on the day of inspection;

Deze verklaring kan worden afgegeven na controle door de certificerende NVWA-dierenarts.

Verklaring 13:

I have a written declaration, signed by the owner of the representative, stating that:

- i. The horse will be sent from the premises of origin to the Airport of dispatch without coming into contact with other equine animals which do not meet UAE Temporary Import Conditions as specified in this certificate, in a vehicle cleansed and disinfected in advance with a disinfectant officially recognized in the country of dispatch, and;*
- ii. Either⁽⁵⁾ The horse will be sent directly from the premises of origin to the Airport of dispatch;*
Or⁽⁵⁾ The horse will not be sent directly from the premises of origin to the Airport of dispatch but it will be unloaded at the following premises, en route, and Supplementary Certification in the form specified at Annex B to UAE Import Conditions for the temporary import of horses from the EU, will be provided for each premises⁽²⁾;

Het eerste deel (i) van deze verklaring kan worden afgegeven op basis van een verklaring van de eigenaar of diens vertegenwoordiger (bijlage 4), waarin wordt verklaard dat het te exporteren paard tijdens het transport van het bedrijf van oorsprong naar het vliegveld niet in contact zal komen met andere paardachtigen die niet voldoen aan de eisen van dit certificaat en zal worden vervoerd in een voertuig dat vooraf is gereinigd en gedesinfecteerd met een voor dat doel in Nederland toegelaten desinfectiemiddel. De eigenaarsverklaring wordt bij het certificaat gevoegd en een kopie hiervan wordt in de NVWA-administratie bewaard.

Voor het tweede deel (ii) van deze verklaring geldt dat de niet van toepassing zijnde optie dient te worden doorgehaald.

De eerste optie van het tweede deel (ii) van deze verklaring is van toepassing als het paard direct wordt vervoerd van het bedrijf van oorsprong naar het vliegveld, zonder tussenhalte. Deze verklaring kan worden afgegeven op basis van een verklaring van de eigenaar of diens vertegenwoordiger dat het te exporteren paard direct naar het vliegveld zal worden vervoerd zonder uitgeladen te worden (bijlage 4).

De tweede optie van het tweede deel (ii) van deze verklaring dient altijd te worden doorgehaald. Het betreft een verklaring over een gebeurtenis in de toekomst en dit kan niet worden verklaard door de certificerende NVWA-dierenarts. Het transport dient derhalve altijd direct, zonder uitlading, plaats te vinden.

5 BEVOEGDHEDEN EN VERANTWOORDELIJKHEDEN

De certificerende NVWA-dierenarts is bevoegd en verantwoordelijk voor het afgeven van het certificaat.

5. To the best of my knowledge it has been resident on premises under veterinary supervision for the 15 days immediately prior to export and, during that time, it has not been in contact with equidae suffering from an infectious or contagious disease;
6. As far as can be ascertained, and based on a written declaration by the owner/agent, it has been resident in the European Union for at least 21 days immediately prior to export;
7. On (date) being within 30 days of export, and, if imported into the EU, at least 14 days after the date of entry, blood samples were taken from the said animal and were submitted to testing by an Agar Gel Immunodiffusion (Coggins) Test for Equine Infectious Anaemia, with negative result⁽⁴⁾;
8. During the 90 days immediately prior to export, but not within 14 days of export, the horse received:
 - Either⁽⁵⁾ at least two primary vaccinations against equine influenza, given between 21 and 42 apart;

Dates of vaccination	1 :	2 :
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 - Or⁽⁵⁾ It received a booster vaccination against equine influenza which was given within 12 months of a certified primary course, or within 12 months of a certified booster vaccination where it, and any other previous booster vaccinations, had been administered annually within a regular 12 month period since the primary course⁽⁶⁾;
Date of booster vaccination :
9. It shows no clinical signs of Contagious Equine Metritis (CEM) and, as far as can be determined, during the last 60 days, it has not been on any holding where there has been any suspicion of CEM during that time, nor has it had contact indirectly, or directly through coitus, with equidae infected or suspected of being infected with CEM;
10. The equines are fit to travel on the day of inspection;
11. I have a written declaration, signed by the owner of the representative, stating that:
 - i The horse will be sent from the premises of origin to the Airport of dispatch without coming into contact with other equine animals which do not meet UAE Temporary Import Conditions as specified in this certificate, in a vehicle cleansed and disinfected in advance with a disinfectant officially recognized in the country of dispatch, and;
 - ii. Either⁽⁵⁾ The horse will be sent directly from the premises of origin to the Airport of dispatch;
 - Or⁽⁵⁾ The horse will not be sent directly from the premises of origin to the Airport of dispatch but it will be unloaded at the following premises, en route, and Supplementary Certification in the form specified at Annex B to UAE Import Conditions for the temporary import of horses from the EU, will be provided for each premises⁽²⁾.

The certificate is valid for 10 days.

Notes.

- (1) Part of territory in accordance with Article 13 (2) of Council Directive 90/426/EEC.
- (2) The approved Veterinary Surgeon(s) supervising the isolation(s) must provide certification equivalent to that attached at Annex B to the UAE Import Conditions for the temporary Import of horses from the EU.
- (3) In case of registered equidae vaccinations have to be entered in the identification document (passport).
- (4) All laboratory tests must be carried out at an EU Laboratory, approved for export testing by the Competent Authority of the Member State of export.
- (5) Delete as appropriate.
- (6) For UAE import purposes a primary course of vaccinations will be considered to consist of at least two doses of the same vaccine given 21-42 days apart. Consideration will be given to primary courses given at intervals. outside these limits but ONLY if it can be shown that they are in line with the vaccine manufacturer's recommendations.

Bijlage 2: certificaat voor permanente export van paarden

HEALTH CERTIFICATE FOR THE PERMANENT IMPORT OF HORSES FROM THE NETHERLANDS TO THE UNITED ARAB EMIRATES

I. IDENTIFICATION OF THE ANIMALS

Product no.	Name of the horse	Identification no.	Method of identification	Sex

Product no.	Breed	Date of birth	Color

Number of animals :

II. ORIGIN OF THE ANIMALS

Product no.	Name and address of the place of export

Name and address of the exporter :

III. DESTINATION OF THE ANIMALS

- Means of conveyance :
- Identification of the means of conveyance :
- Place of destination :
- Name and address of the consignee :

IV. HEALTH ATTESTATION

I, the undersigned, certify that the horse described above meets the following requirements:

1. It has been examined within 24 hours of export and are certified for freedom from clinical signs of external parasites as well as clinical signs of infectious and contagious diseases;
2. It is not intended for slaughter under a national program of infectious or contagious disease eradication;
3.
 - i. The said animal does not come from the territory or part of the territory⁽¹⁾ of a Member State which is the subject of restrictions for reasons of African Horse Sickness;
 - ii. Either⁽⁵⁾ The said animal is not vaccinated against African Horse Sickness;
Or⁽⁵⁾ The said animal was vaccinated against African Horse Sickness on
(date);
4. It does not come from a holding which was subject to prohibition for animal health reasons, nor had contact with equidae from a holding which was subject to prohibition for animal health reasons;
 - i. During six months in the case of equidae suspected of having contacted Dourine, beginning on the date of the last actual or possible contact with a sick animal. However, in the case of a stallion, the prohibition should apply until the animal is castrated;
 - ii. During six months in the case of Glanders or Viral Equine Encephalomyelitis, beginning on the day on which the equidae suffering from the disease in question are slaughtered;
 - iii. In the case of Infectious Anaemia, until the date on which the infected animals had been slaughtered, the remaining animals have shown a negative reaction to two Coggins Tests carried out 3 months apart;
 - iv. During six months from the last case in the case of Vesicular Stomatitis;
 - v. During one month from the last case, in the case of Rabies;
 - vi. During 15 days from the last recorded case, in the case of Anthrax;

If all the animals of species susceptible to the disease located on the holding have been slaughtered and the premises disinfected, the period of prohibition has been 30 days, beginning on the day on which the animals were destroyed and the premises disinfected, except in the case of Anthrax, where the period of prohibition is 15 days;
5. To the best of my knowledge it has been resident on premises under veterinary supervision for the 15 days immediately prior to export and, during that time, it has not been in contact with equidae suffering from an infectious or Contagious disease;

6. As far as can be ascertained, and based on a written declaration by the owner/agent, it has been resident in the European Union for at least 30 days immediately prior to export;
7. Either⁽⁵⁾ It was imported into the European Union under permanent import conditions as laid down in EC Decision 93/197/EEC (as amended)⁽⁵⁾;
- Or⁽⁵⁾ To the best of my knowledge and based on a written declaration by the owner/agent, it was not imported into the European Union, in the last 90 days, from a country, other than Australia or New Zealand, listed in Groups B or D of Annex 1 to EC Decision 92/260/EEC on animal health conditions and veterinary certification for temporary admission of registered horses, (as amended);
- Or⁽⁵⁾ It was subjected to the following blood tests carried out on blood samples collected on (date), being within 30 days of export, and at least 14 days after the date of entry, with negative results;
- A Complement Fixation Test for Dourine at a dilution of 1 in 10⁽⁴⁾;
- And A Complement Fixation Test for Glanders at a dilution of 1 in 10⁽⁴⁾;
8. On.....(date) being within 30 days of export, and, if imported into the EU, at least 14 days after the date of entry, blood samples were taken from the said animal and were submitted to testing by an Agar Gel Immunodiffusion (Coggins) Test for Equine Infectious Anaemia, with a negative result⁽⁴⁾;
9. For entire males older than 180 days:
- Either⁽⁵⁾ On (date) being within 30 days of export, and, if imported into the EU, at least 14 days after the date of entry, blood samples were taken from the said animal and sent to an E.U. Laboratory approved for export testing by the Competent Authority of a Member State where they were submitted to testing by a Virus Neutralisation Test for Equine Viral Arteritis with negative results, at a dilution of 1 in 4;
- Or⁽⁵⁾ On (date) being within 30 days of export, and, if imported into the EU, at least 14 days after the date of entry, an aliquot of its entire semen was taken and submitted to an E.U. Laboratory approved for export testing by the Competent Authority of a Member State where it was tested by Virus Isolation Tests for Equine Viral Arteritis (at least 3 passages) with negative results
- Or⁽⁵⁾ It was vaccinated on (date) against Equine Viral Arteritis, under Official Veterinary Supervision with a vaccine approved by the Competent Authority, according to the following programme for initial vaccination and, where appropriate, has since been re-vaccinated at regular intervals, as recommended by the vaccine manufacturers⁽³⁾;
- Programmes for initial vaccination against Equine Viral Arteritis⁽⁷⁾:
- Either⁽⁵⁾ Vaccination was carried out on the day a blood sample was taken that subsequently proved negative in a virus neutralization test for Equine Viral Arteritis at a dilution of 1 in 4;
- Or⁽⁵⁾ Vaccination was carried out during a period of isolation of not more than 15 days under official veterinary supervision, commencing on the day a blood sample was taken that was tested during that time with negative result in a Virus Neutralization test for Equine Viral Arteritis at a dilution of 1 in 4;
- Or⁽⁵⁾ Vaccination was carried out when the animal was at an age of 180 to 270 days, during a period of isolation under official veterinary supervision. During the isolation period two blood samples taken at least 10 days apart proved a stable or declining antibody titre in a virus neutralization test for Equine Viral Arteritis;
10. During the 60 days immediately prior to export, but not within 14 days of export, the horse received:
- Either⁽⁵⁾ at least two primary vaccinations against equine influenza, given between 21 and 42 apart
- Dates of vaccination: 1 : 2 :
- Or⁽⁵⁾ it received a booster vaccination against equine influenza which was given within 12 months of a certified primary course, or within 12 months of a certified booster vaccination where it, and any other previous booster vaccinations, had been administered annually within a regular 12 month period since the primary course⁽⁶⁾;
- Date of booster :
vaccination

11. It shows no clinical signs of Contagious Equine Metritis (CEM) and, as far as can be determined, during the last 60 days, it has not been on any holding where there has been any suspicion of CEM during that time, nor has it had contact indirectly, or directly through coitus, with equidae infected or suspected of being infected with CEM;
12. The equines are fit to travel on the day of inspection;
13. I have a written declaration, signed by the owner of the representative, stating that:
 - i. The horse will be sent from the premises of origin to the Airport of dispatch without coming into contact with other equine animals which do not meet UAE Temporary Import Conditions as specified in this certificate, in a vehicle cleansed and disinfected in advance with a disinfectant officially recognized in the country of dispatch, and;
 - ii. Either⁽⁵⁾ The horse will be sent directly from the premises of origin to the Airport of dispatch;
Or⁽⁵⁾ The horse will not be sent directly from the premises of origin to the Airport of dispatch but it will be unloaded at the following premises, en route, and Supplementary Certification in the form specified at Annex B to UAE Import Conditions for the temporary import of horses from the EU, will be provided for each premises⁽²⁾.

The certificate is valid for 10 days.

Notes:

- (1) Part of territory in accordance with Article 13 (2) of Council Directive 90/426/EEC.
- (2) The approved Veterinary Surgeon(s) supervising the isolation(s) must provide certification equivalent to that attached at Annex B to the UAE Import Conditions for the temporary Import of horses from the EU.
- (3) In case of registered equidae vaccinations have to be entered in the identification document (passport).
- (4) All laboratory tests must be carried out at an EU Laboratory, approved for export testing by the Competent Authority of the Member State of export.
- (5) Delete as appropriate.
- (6) For UAE import purposes a primary course of vaccinations will be considered to consist of at least two doses of the same vaccine given 21-42 days apart. Consideration will be given to primary courses given at intervals outside these limits but ONLY if it can be shown that they are in line with the vaccine manufacturer's recommendations.
- (7) Cross out vaccination programmes that do not apply to the animal described above. Verify supporting certification on testing before vaccination, vaccination and re-vaccination.

Bijlage 3: Residency Declaration & Veterinary Practitioner Statement

RESIDENCY DECLARATION & VETERINARY PRACTITIONER STATEMENT

Undersigned, hereby declares that the horse;

1. Has been resident on premises under veterinary supervision for the 15 days immediately prior to export and, during that time, it has not been in contact with equidae suffering from an infectious or contagious disease;
2. It shows no clinical signs of contagious equine metritis (CEM) and, as far as can be determined, during the last 60 days, it has not been on any holding where there has been any suspicion of CEM during that time, nor has it had contact indirectly, or directly through coitus, with equidae infected or suspected of being infected with CEM;

Horse name:

Microchipnummer :

MOVEMENT INFORMATION OF THE HORSE DURING THE 60 DAYS PRIOR TO EXPORT TO THE UNITED ARAB EMIRATES

1. Country	:		
Entry date	:		
Exit date	:		
Address of residency	:		
Purpose of residency	:		Signature and stamp of veterinarian:
Name of Veterinarian	:		
Date	:		
<hr/>			
2. Country	:		
Entry date	:		
Exit date	:		
Address of residency	:		
Purpose of residency	:		Signature and stamp of veterinarian:
Name of Veterinarian	:		
Date	:		
<hr/>			

Verenigde Arabische Emiraten, paardenCode: **PRDUV-32**

Versie: 1.2.9

Ingangsdatum: 21-08-2024

3. Country	:	
Entry date	:	
Exit date	:	
Address of residency	:	
Purpose of residency	:	Signature and stamp of veterinarian:
Name of Veterinarian	:	
Date	:	
4. Country	:	
Entry date	:	
Exit date	:	
Address of residency	:	
Purpose of residency	:	Signature and stamp of veterinarian:
Name of Veterinarian	:	
Date	:	
5. Country	:	
Entry date	:	
Exit date	:	
Address of residency	:	
Purpose of residency	:	Signature and stamp of veterinarian:
Name of Veterinarian	:	
Date	:	

Art. 225 Wetboek van strafrecht

Hij die een geschrift dat bestemd is om tot bewijs van enig feit te dienen, valselijk opmaakt of vervalst, met het oogmerk om het als echt en onvervalst te gebruiken of door anderen te doen gebruiken, wordt als schuldig aan valsheid in geschrift gestraft, met gevangenisstraf van ten hoogste zes jaren of geldboete van de vijfde categorie.

Bijlage 4: verklaring eigenaar

Verklaring eigenaar

Ondergetekende,

Verklaart hiermede dat het paard:

1. De laatste 21 dagen* / dertig dagen* voorafgaand aan de export naar de Verenigde Arabische Emiraten heeft verbleven in de Europese Unie;
2. Direct van het bedrijf van oorsprong naar de plaats (luchthaven) van verzending zal worden vervoerd, zonder daarbij in contact te komen met andere paardachtigen die niet voldoen aan de eisen van het certificaat;
3. Van het bedrijf van oorsprong naar de plaats (luchthaven) van verzending zal worden vervoerd in een voertuig dat vooraf is gereinigd en gedesinfecteerd met een voor dat doel in Nederland toegelaten desinfectiemiddel;
Naam desinfectiemiddel :
4. Gedurende de laatste negentig dagen voorafgaand aan de permanente export naar de Verenigde Arabische Emiraten niet in de Europese Unie is geïmporteerd vanuit een ander land dan Australië of Nieuw-Zeeland, vermeld in groep B of D van Bijlage 1 bij Beschikking 92/260/EEG*.

* Doorhalen indien niet van toepassing

Aldus naar waarheid ingevuld te:

Datum:

Handtekening:

Naam:

Adres:

Postcode en plaats:

Naam en identificatie paard:

Artikel 225 Wetboek van strafrecht:

Hij die een geschrift dat bestemd is om tot bewijs van enig feit te dienen, valselijk opmaakt of vervalst, met het oogmerk om het als echt en onvervalst te gebruiken of door anderen te doen gebruiken, wordt als schuldig aan valsheid in geschrifte gestraft, met gevangenisstraf van ten hoogste zes jaren of geldboete van de vijfde categorie.

Bijlage 5:

Supplemental Health Cert. No. _____

Page 17 of 3
2024/01

Supplemental Health Certificate for U.S. Origin Horses that Temporarily Reside in Multiple Countries of Different CEM, Screwworm, and FMD Disease Status for No More Than 90 days Preceding Return to the United States

I. Identification of Animal

Name	Breed	Sex	Age	Color	Microchip

II. Country Visited: _____

III. Address of Premises of Temporary Residence:

IV. Dates of Residence (mm/dd/yyyy): _____ to _____

V. Animal Health Attestations

I, the undersigned, certify that the horse described above meets the following requirements:

- a. The horse has been residing in the country specified above for _____ (number) day.
- b. The horse described was inspected on the premises listed above on _____ (mm/dd/yyyy) and found to be free of contagious diseases and, insofar as can be determined, not exposed to communicable or contagious diseases immediately preceding exportation, during the indicated period of residency.
- c. The horse has not been vaccinated with a live, attenuated or inactivated vaccine during the period of residency if within 14 days preceding exportation to the United States.
- d. That, insofar as I can determine, African horse sickness, dourine, glanders, surra, epizootic lymphangitis, ulcerative lymphangitis, equine piroplasmiasis, equine infectious anemia (EIA), contagious equine metritis (CEM), vesicular stomatitis, or Venezuelan equine encephalomyelitis has not occurred on the residing premises during the period of residency, nor have these diseases occurred on any adjoining premises during the same period of time.
- e. The horse was examined and found to be free of ectoparasites.
- f. APHIS recognizes the country of residency to be free of African Horse Sickness.²

Supplemental Health Cert. No. _____

Page 2 of 3
2024/01

VI. CEM Attestations

a. APHIS recognizes the country of residency free of CEM and during the indicated period of residency listed, the horse did not have any contact, breeding or otherwise, with horses from a premises affected with CEM or horses found to be affected with CEM. ^{1,2}

OR

b. APHIS recognizes the country of residency to be affected with CEM and insofar as I can determine, since residing in _____ (temporary country of residence), the horse: ^{1,2}

- has been held separate and apart from all other horses except for the time it was actually participating in an event or was being exercised by its trainer;
- has not been on any premises where horses were held or used for breeding purposes;
- has not been bred, either live or artificial, nor had other sexual contact or genital examination while residing in the above country;
- has been transported only in cleaned and disinfected vehicles and was not accompanied by any other horse of a different health status.

VII. Foot and Mouth Disease (FMD) Attestations:

a. APHIS recognizes the country of residency free of FMD. ^{1,2}

OR

b. APHIS recognizes the country of residency to be affected with FMD and the horse will reside in _____ (country), an APHIS recognized FMD-free country, for a minimum of 5 days prior to export to the United States. ^{1,2,3}

VIII. Screwworm Attestations:

a. APHIS recognizes the country of residency as free of Screwworm. ^{1, 2}

OR

b. APHIS recognizes the country of residency to be affected with Screwworm and the horse will reside in _____ (country), an APHIS recognized Screwworm free country, for a minimum of 7 days before exporting to the United States. I have received confirmation from the competent authority of animal health of _____ (country) that an examination for screwworm will be performed after a minimum of 7 days' residency and prior to export to the United States. ^{1,2,3,4}

Examining Veterinarian			
Stamp ⁵	Printed Name	Signature ⁵	Date

Supplemental Health Cert. No. _____

Page **3** of **3**
2024/01

Competent Authority of Animal Health			
Official Stamp ⁵	Printed Name	Signature ⁵	Date

¹Strike-outs are permissible if the attestation does not apply. Strike out must be endorsed upon and dated in the margin.

²The APHIS recognized animal health status of a region/country can be found at <https://www.aphis.usda.gov/aphis/ourfocus/animalhealth/animal-and-animal-product-import-information/animal-health-status-of-regions/animal-health-status-of-regions>.

³Horses that do not reside in an APHIS recognized FMD-affected region for a minimum of 5 days will be required to complete FMD import requirements upon arrival to the United States. Horses that do not reside in an APHIS. Recognized screwworm free country and do not receive a required examination will be required to complete screwworm import requirements upon arrival to the United States. Import requirements can be found at: [USDA APHIS | Equine Imports & Exports](#).

⁴Horses, including their external genitalia, must be examined thoroughly. Horses may require tranquilization or sedation for the examination.

⁵Original wet-ink signatures are required. Supplemental health certificates may be used if the country of temporary residency is not the final exporting country to the United States. If the horse resides in multiple European Union (EU) Member States or the United Kingdom (UK)-Great Britain (England, Scotland, Wales), Northern Ireland-then a supplemental health certificate may be endorsed by the examining veterinarian only.

Bijlage 6: Supplemental CEM waiver

Supplemental Health Cert. No. _____

Page **20** of **3**
2024/01

Supplemental Health Certificate for the Temporary Importation of Foreign Origin Horses to the United States Under CEM Waiver 9 CFR 93.301(f) for Longines League of Nations 2024 in Ocala, FL and Longines Global Champions Tour 2024 in Miami, FL

I. Identification of Animal

Name	Breed	Sex	Age	Color	Microchip

II. Country Visited: _____

III. Address of Premises of Temporary Residence:

IV. Dates of Residence (mm/dd/yyyy): _____ **to** _____

V. Animal Health Attestations

I, the undersigned, certify that the horse described above meets the following requirements:

- a. The horse has been residing in the country specified above for _____ (number) day.
- b. The horse described was inspected on the premises listed above on _____ (mm/dd/yyyy) and found to be free of contagious diseases and, insofar as can be determined, not exposed to communicable or contagious diseases immediately preceding exportation, during the indicated period of residency.
- c. The horse has not been vaccinated with a live, attenuated or inactivated vaccine during the period of residency if within 14 days preceding exportation to the United States.
- d. That, insofar as I can determine, African horse sickness, dourine, glanders, surra, epizootic lymphangitis, ulcerative lymphangitis, equine piroplasmiasis, equine infectious anemia (EIA), contagious equine metritis (CEM), vesicular stomatitis, or Venezuelan equine encephalomyelitis has not occurred on the residing premises during the period of residency, nor have these diseases occurred on any adjoining premises during the same period of time.
- e. The horse was examined and found to be free of ectoparasites.
- f. APHIS recognizes the country of residency to be free of African Horse Sickness.²

Supplemental Health Cert. No. _____

Page 2 of 3
2024/01

VI. CEM Attestations

- a. During the indicated period of residency listed, the horse did not have any contact, breeding or otherwise, with horses from a premises affected with CEM or horses found to be affected with CEM.

VII. Foot and Mouth Disease (FMD) Attestations:

- a. APHIS recognizes the country of residency free of FMD.^{1,2}
OR
- b. APHIS recognizes the country of residency to be affected with FMD and the horse will reside in _____ (country), an APHIS recognized FMD-free country, for a minimum of 5 days prior to export to the United States.^{1,2,3}

VIII. Screwworm Attestations:

- a. APHIS recognizes the country of residency as free of Screwworm.^{1, 2}
OR
- b. APHIS recognizes the country of residency to be affected with Screwworm and the horse will reside in _____ (country), an APHIS recognized Screwworm free country, for a minimum of 7 days before exporting to the United States. I have received confirmation from the competent authority of animal health of _____ (country) that an examination for screwworm will be performed after a minimum of 7 days’ residency and prior to export to the United States.^{1,2,3,4}

Examining Veterinarian			
Stamp ⁵	Printed Name	Signature ⁵	Date

Competent Authority of Animal Health			
Official Stamp ⁵	Printed Name	Signature ⁵	Date

¹Strike-outs are permissible if the attestation does not apply. Strike out must be endorsed upon and dated in the margin.

²The APHIS recognized animal health status of a region/country can be found at <https://www.aphis.usda.gov/aphis/ourfocus/animalhealth/animal-and-animal-product-import-information/animal-health-status-of-regions/animal-health-status-of-regions>.

³Horses that do not reside in an APHIS recognized FMD-affected region for a minimum of 5 days will be required to complete FMD import requirements upon arrival to the United States. Horses that do not reside in an APHIS. Recognized screwworm free country and do not receive a required examination will be required to complete screwworm import requirements upon arrival to the United States. Import requirements can be found at: [USDA APHIS | Equine Imports & Exports](#).

Supplemental Health Cert. No. _____

Page **3** of **3**
2024/01

- ⁴Horses, including their external genitalia, must be examined thoroughly. Horses may require tranquilization or sedation for the examination.
- ⁵Original wet-ink signatures are required. Supplemental health certificates may be used if the country of temporary residency is not the final exporting country to the United States. If the horse resides in multiple European Union (EU) Member States or the United Kingdom (UK)-Great Britain (England, Scotland, Wales), Northern Ireland- then a supplemental health certificate may be endorsed by the examining veterinarian only.