Sunnle	emental	Health	Cert. No.	
Siinnie	emental	Health	Cert No.	

Supplemental Health Certificate for racing Thoroughbreds from France, Germany, Ireland (Republic of), Great Britain (England, Scotland, Wales), and Northern Ireland temporarily competing in APHIS recognized CEM-free countries¹

•	T 1		4 •	•	nima
	A O D	11111	otion	$\Delta t \Delta$	nıma

[.	Identification of Ani	mal				
N	lame	Breed	Sex	Age	Color	Microchip
I. II.	Country Visited/Tempor Address of Premises of T		nce:			
V.	Dates of Residence (mm	/dd/yyyy):			to	
	 I, the undersigned, certify that the horse described above meets the following requirements: a. The horse has been residing in the country specified in section II. for					
VI.	, ,	ritis (CEM) Attests	ntions:			
	a. That the horse is registered	, ,		ion. ²		
	o. That during the above per	iod the importing h	orse was no	t at a breedin		not bred or breeding was not attempt
	and was not comingled or			-	•	C 1. 1 CC . 1 'd CEM
(was cultured positive for (not contact	with any eq	uine having be	en found to be affected with CEM, r
Ċ	d. That the horse was held separate and apart from all other horses except for the time it was actually participating in an eve					
6	or was being exercised by			m alaamad am	d disimfostod r	vehicles in which no other horses we
	transported since such clea			ii cicaneu an	id disililected v	remeres in which no other horses we
VII	. Foot and Mouth Disease (
a	 APHIS recognizes the cor OR 	untry of residency a	s free of FM	D. ^{1,3}		
b	 APHIS recognizes the co recognized FMD-free co 					
c	OR APHIS recognizes the correcognized FMD-free cormitigations were perform	untry for less than f	ive (5) days			reside in (country), an APH to the U.S. and the following FMD

Supplemental Health Cert. No

- i. Within the five (5) days immediately prior to export, the horse has not been on any premises or quarantined area identified to be infected with FMD, nor has the horse been in direct or indirect contact with domestic or wild ruminants or swine that have been in an FMD quarantine area or on an FMD affected or quarantined premises.
- ii.In the exporting country, prior to loading for departure, the horse was groomed to remove dirt and debris, and subsequently wiped, sprayed and/or sponged down with vinegar or a solution of 6.5 ounces of concentrated glacial acetic acid in 1 gallon of water or another approved disinfectant.
- iii. The hooves of the horse were cleaned and disinfected with a 4% sodium carbonate (soda ash) solution or Virkon S in a manner to ensure that the hooves are free of dirt, manure, and debris.
- iv. Prior to loading the horse, all crates and transportation vehicles were cleaned and disinfected with an approved product. Any equipment (tack, blankets, sheets, leg wraps, etc.) accompanying the horse has been laundered or cleaned to remove dirt and debris prior to disinfection with an approved product. The equipment was cleaned and disinfected with a 4% sodium carbonate (soda ash) solution immediately prior to shipment. The disinfectant used will have removed the risk of this equipment transmitting the FMD virus.

VIII. Screwworm Attestations:

a.	APHIS recognizes the country of residency as free of Screwworm. ^{1,3}
(OR

- b. APHIS recognizes the country of residency as affected with Screwworm and the horse will reside in _____ (country), an APHIS recognized Screwworm free country for a minimum of seven (7) days and I have received confirmation from the competent authority of animal health of _____ (country) that the following will be performed and attested to prior to export to the United States: I have examined the horse, including their external genitalia, for screwworm after the seven (7) days of residency and immediately prior to shipment to the United States, and found them to be free of screwworm infestation. ^{1,3,4} OR
- c. APHIS recognizes the country of residency as affected with Screwworm and the horse will reside in _____(country), an APHIS recognized Screwworm free country for less than 7 days immediately prior to export to the U.S. and the following Screwworm mitigations were performed prior to export. 1,3,4
 - i. I treated the horse(s) described on this certificate with ivermectin 3 to 5 days prior to the date of export according to the recommended dose prescribed on the product's label.
 - ii.As a full-time salaried veterinary official of the exporting country, I examined the horse(s) for screwworm within 24 hours prior to shipment. I fully examined the horses, including their external genitalia, and found them to be free of screwworm infestation. ⁴
 - iii. At the time of loading onto a means of conveyance for export, I treated any visible wounds on the horse(s) with a solution of coumaphos dust at a concentration of five (5) percent active ingredient.

X. Signatures and Endorsement						
Examining Veterinarian						
Clinic / organization stamp	Printed Name	Signature ⁵	Date			
Competent Authority of Animal Health						
Official Stamp	Printed Name	Signature ⁵	Date			

The 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-information/animal-health-status-of-regions

²The following breed associations and their record systems have been approved by the Department: Weatherby's Ltd. for Great Britain (England, Scotland, and Wales), Ireland (Republic of), and Northern Ireland; France Galop for France; and Direktorium für Vollblutzucht und Rennen e.V. for Germany.

³Strikes outs are permissible if the attestation does not apply. Strike out must be endorsed upon and dated in the margin.

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

⁵ Original wet-ink signatures are required. Supplemental health certificates may not be used by in place of an official health certificate from the final exporting country to the United States.