



DEPARTMENT FOR ENVIRONMENT, FOOD AND RURAL AFFAIRS
SCOTTISH GOVERNMENT
WELSH GOVERNMENT

DEPARTMENT FOR AGRICULTURE, ENVIRONMENT AND RURAL AFFAIRS, NORTHERN IRELAND

No:

HORSES COMPETING IN THE TOKYO 2020 OLYMPIC & PARALYMPIC EQUESTRIAN EVENTS
FROM THE UNITED KINGDOM TO JAPAN⁽¹⁾

HEALTH CERTIFICATE

EXPORTING COUNTRY: UNITED KINGDOM

FOR COMPLETION BY: OFFICIAL VETERINARIAN

All the pages must be completed in English⁽²⁾ and must travel with the horse.
Please choose the option to be certified by placing a tick in the appropriate box.

SECTION I. IDENTIFICATION OF THE HORSE

Name	Colour	Sex	Year of birth	Breed

a) Microchip No

A valid identification document with an identification silhouette accompanies this horse;

b) Federation Equestre Internationale (FEI) Passport or Recognition Card with National Passport, FEI identification number

No

c) This horse will be representing _____ at the Tokyo 2020 Olympic & Paralympic Games in Japan ⁽¹⁾(hereinafter referred to as "the 2020 Tokyo Olympic/Paralympic Games")

SECTION II. ORIGIN OF THE HORSE

a) Name and address of consignor⁽⁶⁾:

b) Name and Address of Approved Pre-export Quarantine Premises where the horse was examined:

SECTION III. DESTINATION OF THE HORSE

a) By AIR/flight number:

Name and Address of Consignee

I, _____, an official veterinarian authorised by the UK competent veterinary authority of the exporting country/place to certify horses for export, hereby declare that:

SECTION IV. TESTING AND VACCINATION INFORMATION OF THE HORSE

All sections must be completed by using a tick in the appropriate box. The following tests were performed with negative results (unless otherwise stated) and the following vaccinations were administered⁽¹¹⁾ ; Additionally, please refer to SECTION VIII for notes.

(i)	Dourine	<input type="checkbox"/> The exporting country (United Kingdom) has been free from Dourine for at least 2 years prior to shipment to Japan. OR <input type="checkbox"/> The exported horse has been kept only in premises which were free from dourine for at least 6 months prior to shipment to Japan, and a Complement Fixation Test for Dourine was carried out with negative result at a serum dilution of 1 in 5 on a sample taken within 30 days prior to export on _____ ⁽¹⁴⁾
(ii)	Equine infectious anaemia	<input type="checkbox"/> The immunodiffusion (Coggins) test or ELISA carried out with negative result on a sample taken within 10 days prior to export on _____ ⁽¹⁴⁾ .
(iii)	Equine piroplasmosis	<input type="checkbox"/> The indirect fluorescent antibody test (IFAT) for <i>Theileria equi</i> and <i>Babesia caballi</i> was carried out with negative result on a sample taken within 30 days prior to export on _____ ⁽¹⁴⁾ . OR <input type="checkbox"/> The horse is serologically positive to <i>T. equi</i> and/or <i>B. caballi</i> . OR <input type="checkbox"/> Australia has been free from Equine piroplasmosis and the horse has resided only in Australia during 60 days immediately prior to shipment to Japan.
(iv)	Glanders	<input type="checkbox"/> The exporting country has been free from glanders for at least 3 years prior to shipment to Japan. OR <input type="checkbox"/> The exported horse has been kept only in premises which are free from glanders for at least 6 months prior to

		shipment to Japan, and a Complement Fixation Test for glanders was carried out with negative result on a sample taken within 30 days prior to export on (14).
(v)	Vesicular Stomatitis	<input type="checkbox"/> No case of vesicular stomatitis has occurred in the country/place of export in the last 2 years. OR <input type="checkbox"/> During the 30 days prior to export, the horse has not been on any premises within 10 kilometers of an officially confirmed case of vesicular stomatitis in the previous 6 months. AND a virus neutralization test (VNT) was carried out with negative result at a serum dilution of 1 in 32 or an ELISA was carried with negative result on a sample of blood taken within 10 days prior to export on (14).
(vi)	Equine influenza (15)	During the 90 days immediately prior to export from its country/place of permanent or usual residency, but not within 14 days prior to export, the horse was administered: <input type="checkbox"/> vaccination against equine influenza according to FEI rules and given a booster within the validity period but not within 14 days prior to shipment to Japan; Vaccination date(booster): Product Name: Manufacturer: OR <input type="checkbox"/> a certified primary course of approved vaccinations against equine influenza comprising of at least 2 doses with an interval of 3 to 6 weeks. Date: ①, ② Product Name: Manufacturer: AND All horses must be subject to the following antigen test: <input type="checkbox"/> a sample collected from the nasal passage of the horse within 5 days of export was subjected to either an antigen enzyme-linked immunosorbent assay (ELISA) test*, or a polymerase chain reaction (PCR) test*, for influenza A with negative result. * Delete as appropriate. Date of the sampling (14).

SECTION V PRE-EXPORT QUARANTINE (PEQ) (please refer to SECTION IX regarding PEQ)

(a) Within 48 hours immediately prior to entry into PEQ, the horse was

thoroughly examined for the presence of external parasites by an official veterinarian. The following is the result of a systematic and close examination of ears, false nostrils, under body areas (axilla, inguinal, under mandible), perineum, mane and tail:

No ticks were found

OR

Ticks were found and all horses in the premises were immediately treated with a parasiticide effective against ticks. Subsequent re-inspection established that ticks were no longer present.

Note:

(1) Tick in the appropriate box above.

(2) After the confirmation of the tick free status of the horses on the premises of origin, they must be kept free of ticks until the horse described in this certificate has entered the pre-export quarantine under the daily careful examination by an official veterinarian.

(3) The government authorities of the exporting countries must immediately inform Japanese government authorities (MAFF) (through a transporter) about confirmation of the piroplasmosis antibody positive horse and the detail information⁽¹⁸⁾ of the piroplasmosis antibody positive horse and the exported horse that stabled together with the piroplasmosis antibody positive horse.

(b) I have today (insert DD/ MM/YYYY) examined the horse identified in this Horse Information Document within 24 hours prior to leaving the PEQ premises in the country/place of export⁽³⁾ and found it to be free from clinical signs of infectious or contagious disease, free from external parasites and fit to travel⁽⁸⁾.

SECTION VI CERTIFICATION VALIDITY

(The horse has been examined within 24 hours⁽⁸⁾ prior to leaving the PEQ premises in the country/place of export⁽³⁾ and this certification is valid for 7 days.)

I, _____, an Official Veterinarian authorised by the UK competent veterinary authority⁽⁵⁾, hereby declare that I have read and endorsed all the sections of this certificate and have no reason to doubt the validity of the information contained.

Signature: _____ Date: _____

Place of Examination: _____

Name of Official Veterinarian: _____

Post: _____ Qualification: _____

Address: _____

Tel: _____ Fax: _____

Email: _____

Other contact details in event of an emergency outside normal working hours: _____

Official Stamp:

Date: