DEPARTMENT OF AGRICULTURE, ENVIRONMENT AND RURAL AFFAIRS

EXPORT OF NON-DOMESTIC UNGULATES (INCLUDING DEER) FROM NOTHERN IRELAND TO GREAT BRITAIN FOR BREEDING, PRODUCTION & EXHIBITIONS

1. Member State of origin and competent authority	2.1. Health Certificate No 2.2. CITES certificate No (where applicable)	☐ ORIGINAL (1) ☐ COPY (2)

A. ORIGIN OF THE ANIMALS

3. Name and address of the holding of origin	4. Name and address of the consignor
5. Place of loading	6. Means of transport

B. DESTINATION OF THE ANIMALS

7. Member State of destination	8. Name and address of the holding of destination
9. Name and address of the consignee	

C. IDENTITY OF THE ANIMALS

	10. Animal species	11. Sex	12. Age	13. Individual identification/ batch identification (3)
10.1				
10.2				
10.3				
10.4				
10.5 (4)				

D. HEALTH INFORMATION

14. I, the undersigned official veterinarian(5)/veterinarian responsible for the establishment of origin and approved by the competent authority certify that:

14.1 at the time of inspection the above animals were fit to be transported on the intended journey in accordance with the provisions of Council Regulation (EU) No 1/2005;

14.2 the conditions of Article 4 of Directive 92/65/EEC are fulfilled;

14.3 Health guarantees:

the ruminants are other than those covered by Directive 64/432/EEC and belong to the ……. species, and;

a) at the time of examination, did not show any clinical sign of infectious or contagious disease to which they are susceptible;

b) come from a holding in which no case of brucellosis or tuberculosis has been recorded in the 42 days preceding loading of the animals;

c) **in the case of ruminating ungulates of the Antilocapridae, Bovidae, Camelidae, Cervidae, Giraffidae, Moschidae and Traguilidae families**

during the 30 days preceding the date of export, the animal/s were subjected to the following tests with negative results:-

(i) an intradermal test for tuberculosis using avian and bovine PPD tuberculins produced in accordance with Directive 64/432/EEC (negative means there was no systemic reaction and each injection site showed no detectable oedema or increase in skin thickness greater than 2mm when measured 72 hours after the injection); (6)

(ii) within 30 days prior to export blood samples taken from the said animals were sent to an official laboratory where they were subjected to testing for Brucella abortus under one of the following options with negative results:

a) a complement fixation test for Brucella abortus (negative is a reaction of less than 8.3 icfu/ml) (7)

b) a cELISA test (laboratory result reported as –ve)

c) a RBT test plus SAT test (RBT laboratory result reported –ve and SAT equal or less than 30 IUs)

E. VALIDITY

15. The period of validity of this certificate is 10 days.

16. Date and Place	17. Name and qualification of the official veterinarian	18. Signature of the official veterinarian and stamp (8)

(1) The original must accompany the consignment to the final destination.

(2) The original or copy must be kept by the consignee for at least 3 years.

(3) The animal's identification number must be clearly identified by using an ear tag, a non-toxic indelible paint mark (which must be durable throughout the journey to the premises of destination) or a microchip (in which case, a reader must accompany the consignment so that the animal's identification may be checked). The reader must remain available with the consignment until all post-import checks and tests have been completed.

(4) Continue as necessary by attaching a cross referenced additional page.

(5) Delete if not applicable.

(6) If reactors to the bovine tuberculin intradermal test have been removed from the group, export of the remainder of the group can only take place if the reacting animals were slaughtered, subjected to post mortem examination and to laboratory examination (biological and cultural tests for tubercle bacillus) with negative results, and a copy of the laboratory results accompany the health certificates. The tuberculin test of the animals to be exported must then be repeated at least 120 days following removal of the reacting animals.

(7) Any CFT tests which give an anti complementary result should be retested with the cELISA.

(8) The signature and stamp must be in a colour different to that of printing.