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DEPARTM	ENT FOR ENVIRONMENT,		L AFFAIRS
7	SCOTTISH GOVI		
DEPARTMENT FOR AGRICU	WELSH GOVER JLTURE, ENVIRONNMENT A		IRS - NORTHERN IRELAND
HEALTH CERTIFICATE FOR EXPORT	TO THE ISLE OF MAN OF	SEMEN OF THE	OVINE/CAPRINE SPECIES
1 Consignor (name and address	in full).	HEALTH CERTI	
1 Consignor phene and address	in iuii).	_	ORIGINAL
		Import licen	nse number:
		2 Country of	collection
		UNITED KIN	
3 Consignee (name and address	in full):	4 COMPETENT A	AUTHORITY:
NOTES: a) A separate certificate must	he wanted for each	5 COMPETENT	LOCAL AUTHORITY:
consignment of semen	be provided for each		
b) The original of the certific the consignment to its final			
7 Place of loading:		6 Name and	address of approved semen
	7	collectio	on centre:
8 Means of transport:	•		
9 Place and Country of destina	tion:		
11 Number and code-mark of sem	en containers:		tion number of approved semen ction centre:
12 Consignment Identification			7 እ
(a) Number of doses	(c) Date(s) of colle	ection	(d) Breed
(b) Identification of donor	(e) Approval number of		
animal (scientific name)	collection cent	re of origin	
	1		

 (II) (1) of Annex D to Directive 92/65; 13.1.2 comes from the donor animal which meets the requirements, Chapter II (II) of Annex D to Directive 92/65; 13.1.3 was collected, processed, and storage and transported under conditions which comply with the requirements of Chapter II (II) and III (1) of Annex D to Directive 92/65; 13.1.4 ments the requirements of Chapter A(I) of Annex VIII to Regulation No 999/2001; 13.1.4 ments the requirements of Chapter A(I) of Annex VIII to Regulation No 999/2001; 13.1.4 ments the requirements of Chapter A(I) of Annex VIII to Regulation No 999/2001; 13.1.4 ments the requirements of Chapter A(I) of Annex VIII to Regulation No 999/2001; 13.1.5 Was bent to a place of loading in a sealed container in accordance with point 1.4 of Annex PIII (1) of Annex D to Directive 92/65 and bearing the number detailed in Box 11 above; 13.2 remeaning BEDATONGUE VIRUS (BTV), the semen was obtained from ovine/caprine male donor animal(s) which example with at least one of the following conditions: *(a) they were subjected to a BTV free country or zone for a period of at least 60 days before commencement ofs annahuring, collection of the semen; OR *(b) they were subjected to serological test according to the WOAH Terrestrial Manual to detect antibodes to the BEV group, with negative results, at least every 60 days during the collection period and between 28 and 60 days after the final collection for this consignment; MR *(c) they were subjected, with degative results, to an agent identification test for BTV according to the WOAH Terrestrial Manual to detect antibodes to the REV groups and the semen for this consignment; and (ii) during the period of semen contextion for this consignment; *(a) the donor animal (a) collection of the semen for this consignment; *(a) the ador visma and Caprine arthritis cheeph lists; (MV/CAE), the semen was obtained from ovine/caprine male donor an	10.4	I, the undersigned veterinarian, certify that:
 supervised by the competent authority in accordance with Chapter I (I) (i), and Chapter I (II) (i) of Annex D to Directive 92/65; 13.1.2 comes from the donor animal which meets the requirements, Chapter II (II) of Annex D to Directive 92/65; 13.1.3 was collected, processed, and storage and transported under conditions which comply with the requirements of Chapter II (II) and III (I) of Annex D to Directive 92/65; 13.1.4 ments the requirements of Chapter II (II) and III (I) of Annex D to Directive 92/65; 13.1.5 Was bent to a place of loading in a sealed container in accordance with point 1.4 of Andero HII (I) of Annex D to Directive 92/65 and bearing the number detailed in Box 11 abd/e; 13.2 remending EDD TONGUE VIRUS (BTV), the semen was obtained from ovine/caprine male donor animal (s) Anthe comply with at least one of the following conditions: *(a) they were abd/out and auting, collection of the semen; OR *(b) they were abd/out to serological test according to the WOAH Terrestrial Manual to detect antibodies to the BCW group, with negative results, at least every 60 days during the collection period and between 28 and 60 days after the final collection for this consignment; OR *(c) they were subjected, with degative results, to an agent identification test for BTV according to the WOAH Terrestrial Manual carried out on blood samples collected: (i) at commencement and final collection of the semen for this consignment; and (ii) during the period of seme collection for this consignment; *(a) the donor animal (s) come from an official MV/CAE accredited flock/herd and has not come into contact with any other ovine/caprine animals (s) at reast or from an official MV/CAE accredited flock/herd and has not come into contact with any other ovine/caprine animals (s) at reast or from an official MV/CAE accredited flock/herd and has not come into contact with any other ovine/caprine animals (s)	13.1	the semen described above
 Directive 92/65; 13.1.3 was collected, processed, and storage and transported under conditions which comply with the requirements of Chapter II (II) and III (I) of Annex D to Directive 92/65; 13.1.4 ments the requirements of Chapter A(I) of Annex VIII to Regulation No 999/2001; 13.1.5 was sent to a place of loading in a sealed container in accordance with point 1.4 of mattern TII (I) of Annex D to Directive 92/65 and bearing the number detailed in Box 11 abdre; 13.2 requesting differences V to Directive 92/65 and bearing the number detailed in Box 11 abdre; 13.2 requesting differences V to Directive 92/65 and bearing the number detailed in Box 11 abdre; 13.2 requesting differences V to Second V to Directive 92/65 and bearing the number detailed in Box 11 abdre; 13.4 of the work least of a BTV free country or zone for a period of at least 60 days before commencement of an adduring, collection of the semen; OR * (b) they were subjected to a secological test according to the WOAH Terrestrial Manual to detect antibodies to the BCV group, with negative results, at least every 60 days during the collection period and between 28 and 60 days after the final collection for this consignment; OR * (c) they were subjected, with megative results, to an agent identification test for BTV according to the WOAH Terrestrial Manual carried out on blood samples collected: (i) at commencement and final collection of the semen for this consignment, and (ii) during the period of semen collection for this consignment: * (a) the donor animal (s) come from an official MV/CAE accredited flock/herd and has not come into contact with any other ovine/caprine manias that are not from an official MV/CAE accredited flock/herd prior to collection of the semen; OR * (b) MV/CAE has not been clinically nor serologically diagnored in the following conditions: * (a) The donor animal (s) come from an official MV/CAE accredited	13.1.1	supervised by the competent authority in accordance with Chapter I (I) (1), and Chapter I
 the requirements of Chapter II (II) and III (I) of Annex D to Directive 92/65; 13.1.4 morts the requirements of Chapter A(I) of Annex VIII to Regulation No 999/2001; 13.1.5 was sent to a place of loading in a sealed container in accordance with point 1.4 of madver III (I) of Annex D to Directive 92/65 and bearing the number detailed in Box 11 above; 13.2 remending ELUCTONGUE VIRUS (BTV), the semen was obtained from ovine/caprine male donor animal(s) intra-domply with at least one of the following conditions: (a) they ware intro, M a BTV free country or zone for a period of at least 60 days before commencement of and/uring, collection of the semen; OR (b) they were subjected; to a serological test according to the MOAH Terrestrial Manual to detect antibodies to the BTV group, with negative results, at least every 60 days during the collection period and between 28 and 60 days after the final collection for this consignment; OR (c) they were subjected, with negative results, to an agent identification test for ETV according to the WOAH Terrestrial Manual carried out on blood samples collected: (i) at commencement and final collection for this consignment; and (ii) during the period of semen Collection for this consignment; and (ii) at least every 7 days, in the case of a wirds isolation test, or * ii. at least every 28 days, in the case of a wirds isolation test, or * (a) The donor animal(s) come from an official MV/CAE accredited flock/herd and has not come into contact with any other owine/caprine animals dat are not from an official MV/CAE accredited flock/herd and has not come into contact with any other owine/caprine nails dat are not from an official MV/CAE accredited flock/herd and has not come into contact with any other owine/caprine nails data are not from an official MV/CAE accredited flock/herd and has not come into contact with any other owine/caprine of the semen; OR *(a)	13.1.2	
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 commencement of, and during, collection of the semen; OR *(b) they were subjected to a serological test according to the WOAH Terrestrial Manual to detect antibodies to the EV group, with negative results, at least every 60 days during the collection period and between 28 and 60 days after the final collection for this consignment; OR *(c) they were subjected, with negative results, to an agent identification test for ETV according to the WOAH Terrestrial Manual carried out on blood samples collected: (i) at commencement and final collection of the semen for this consignment, and (ii) during the period of semen collection for this consignment; *i. at least every 7 days, in the case of a wirks isolation test, or *ii. at least every 28 days, in the case of a polymerase chain reaction (PCR) test; 13.3 regarding Maedi visna and Caprine arthritis encephalizes (MV/CAE), the semen was obtained from ovine/caprine male donor animal(s) which comply with at least one of the following conditions: *(a) The donor animal(s) come from an official MV/CAE accredited flock/herd and has not come into contact with any other ovine/caprine animals that are not from an official MV/CAE accredited flock/herd and has not come into contact with any other ovine/caprine animals that are not from an official MV/CAE accredited flock/herd flock/herd prior to collection of the semen; OR *(b) MV/CAE has not been clinically nor serologically diagnosed in the flocks or herds the donor animal(s) originate from during the 3 years prior to generic collection and no sheep or goat from a flock/herd of lower health status was introduced during that period. The donor animal(s) were also subjected to an ELISA and or AGIDT test for MV/CA on blood samples taken within 30 days prior to first semen collection, with negative results. 		
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	*	donor animal(s) originate from during the 3 years prior to semen collection and no sheep or goat from a flock/herd of lower health status was introduced during that period. The donor animal(s) were also subjected to an ELISA and/or AGIDT test for MV/CAE on blood samples taken within 30 days prior to first semen collection, with negative results.
	13.4	the following antibiotic or combination of antibiotics was added to produce a concentration in the final diluted semen of not less than:
* Delete as appropriate	* Dele	te as appropriate

Official Veterinarian

Date:.... Address L7. 6