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

CE	RTIFICATE NUMBER (2).	
OF		RTIFICATE FOR THE TRANSFER OF *BOVINE, *OVINE, CINE, *EQUINE SEMEN WITHIN GREAT BRITAIN FROM
	• •	(1)
FOR	COMPLETION BY:	THE AUTHORISED CENTRE VETERINARIAN
I.	IDENTIFICATION OF THE	SEMEN (3)
1)	Animal species:	
2)	Country of origin of the	e semen: GREAT BRITAIN
3)	Donor identification numidentification marks:	mber(s) and quantity of straws or other packages (4) and
4)	Date of collection of th	ne semen:
5)	Storage temperature of t	the container:
II	ESTABLISHMENT OF ORIG	GIN OF THE SEMEN
1)	Name and address of.	(1):
2)	Approval number of the	e establishment:
II	. DESTINATION OF THE SEM	IEN .
1)	Name and address of	
2)	Approval number of the	establishment:

	Certificate Number (2)/
3)	Identification number of the transport container:
*4)	Number of tamper-evident seal on the transport container:
5)	Date of movement
IV.	HEALTH INFORMATION
I, t	he undersigned, certify that:
of t	the semen described in Paragraph I was derived from animal(s) standing at a n Collection Centre, which is approved by the competent veterinary authority he United Kingdom and listed by the European Union and is under official rinary control;
rele	the semen was collected, *processed and *stored after 20 April 2021 in rdance with Regulation (EU) 2016/429 and Delegated Regulation (EU) 2020/692 and vant conditions at least as strict as described in the relevant model health ificate in Regulation (EU) 2021/403:
	(6); AND/OR
cond	the semen was collected, *processed and *stored before 21 April 2021 in rdance with EU legislation(s)
	(6);
4)	the semen has been *stored and *transported in a container which:
	(a) has been cleaned and either disinfected or sterilised before use, or is a single-use container;

- \*(b) has been filled with cryogenic agent which has not been previously used for other products of lesser health status;
- \*(c) was sealed under veterinary supervision prior to dispatch with a tamper-evident seal, which bears the number as recorded in paragraph III.4 above. OR
- $\star$  (c) was transported directly to the destination establishment by air tube or under the supervision by the centre veterinarian or delegated staff member.
- \*5) the semen was obtained from the donor animals which for a period of at least 30 days prior to the date of collection of the semen and during the collection period were kept on a single establishment where infection with bluetongue virus (serotype 1-24) has not been reported; and the semen was obtained from donor animals which comply with at least one of the following conditions as regards infection with bluetongue virus (serotypes 1-24) (7):
  - \*either (a) they have been kept for a period of at least 60 days prior and during collection of the semen in a third country, territory or zone thereof free from infection with bluetongue virus (serotypes 1-24) where no case of infection with bluetongue virus (serotypes 1-24) has been confirmed during the last 24 months in the targeted animal population;
  - \* and/or (b) they have been kept in a seasonally disease-free zone, during the seasonally disease-free period, for a period of at least 60 days prior to and during collection of the semen, in a third country, territory or zone thereof with an approved eradication programme against infection with bluetongue virus

(serotype 1-24);	Certificate Numb	er (2)/	//
* and/or (c) they have	-	-	
seasonally disease-free	period, for a period	of at least 60 days	s prior to and
during collection of the	e semen, in a third co	ountry, territory or	zone thereof
where the competent auth	nority of the place o	f origin of the cons	signment of semen

they have been kept in a vector-protected establishment for a period of at least 60 days prior to and during collection of the semen;

has obtained the prior written consent of the competent authority of the Member State of destination to the conditions for establishment of that seasonally

\*and/or (e) they have been subjected to a serological test to detect antibodies to the bluetongue virus serogroup 1-24, with negative results, between 28 and 60 days from the date of each collection of the semen;

disease-free zone and to accept the consignment of semen;

\* and/or (f) they have been subjected to an agent identification test for bluetongue virus (serotypes 1-24), with negative results, on blood samples taken at commencement and final collection of the semen and during collection of the semen at intervals of at least every 7 days, in the case of the virus isolation test, or of at least every 28 days, in the case of PCR.

## \* Delete as appropriate

## Notes

- (1) Include type of approved establishment: Semen Collection Centre, Germinal Product Storage Centre, Germinal Product Processing Establishment
- (2) Include: Establishment Approval number / date / sequential number (e.g. UK6/25.06.21/01)
- (3) Use attached schedule to complete required information, where applicable
- (4) Other packages may include: ampoules, pellets, goblets, receptacles such as tubes or bags
- (5) Include EU legislation(s) reference that was in force at time of collection/processing/storage of the semen e.g. Directive 88/407/EEC
- (6) Include Certificate Model Short Name as referred to in Regulation (EU) 2021/403 and EHC Form Finder. E.g. BOV-SEM-A-ENTRY EHC, BOV-SEM-B-ENTRY EHC
- (7) IV.5 is applicable for bovine, ovine and caprine semen exports only

Date	Signed RCVS  Authorised Centre Veterinarian  responsible for the establishment
STAMP:	Want to Droom Labbana
	Name in BLOCK letters  Address

Certificate	Number	(2)	• •	 	•	/	٠.	• •	 	 •	/	٠.	 • •	• •	•
Schedule 1															

Donor animal	Date of collection of	Quantity of straw	Semen Collection
identity	semen	or other packages	Centre approval
		and identification	number
		marks	