	FROM		D-MOUTH	I DISEASE-FI	REE			EN EUROPEAN UNION
1.		ber State authority.	of prove	enance and	2.	Health certific	ate No.	
				A. OI	RIGI	IN OF SEMEN		
3.	Approval	number of th	ne semen c	collection cent	er:			
4.	Name and center:	l address of	the seme	n collection	5.	Name and add	ress of the consi	gnor
6.	Country a	nd place of l	oading		7.	Means of trans	port	
				B. DEST	INA	TION OF SEM	IEN	
8.	Name and	address of t	he consigr	nee				
				C. IDENTI	IFIC	ATION OF SE	MEN	
9.1	Name of donor bull	9.2 Breed	9.3Age	9.4Identificati Number	ion	9.5 Number of straws	9.6 Date of collection	9.7 Collection code
9.8	. Seal nun	nber of conta	iner:					

	D. HEALTH INFORMATION
Section	A (to be signed by the Center Veterinarian)
11.	I, the undersigned Center Veterinarian of the described semen collection centre, hereinafter "SCC," certify that:
11.1.	all bovine animals in the above SCC were:
11.1.1	established as residents only if admitted by a formal process of quarantine, observation, and testing as required by legislation in force, notably Annex B to Council Directive 88/407/EEC, as amended by Directive 2003/43/EC;
11.1.2.	admitted to the SCC herd only after having been proven free of brucellosis, tuberculosis, bovine genital campylobacteriosis and trichomoniasis;
11.1.3.	admitted to the SCC herd only after having been proven free of viremia from persistent bovine viral diarrhea virus infection before entry into the SCC resident herd; and
11.1.4.	were tested annually for brucellosis, tuberculosis, bovine genital campylobacteriosis, and trichomoniasis.
11.1.5	The semen for export to the United States was either (retain the applicable statement and strike out the other) collected prior to June 1, 2011; OR
	The semen in the consignment was collected after June 1, 2011 from donors that were negative to two virus neutralization tests for Schmallenberg virus, with the first performed within 30 days prior to collection, and the second between 21 and 60 days after the last semen collection. Any donors that were positive by virus neutralization at a cutoff titer of 1:8 on the initial test were re-tested negative using a real-time RT-PCR assay (using whole blood) before they became eligible for collection. Any serologically positive resident donors were re-tested negative by real-time RT-PCR or virus isolation within 4 days after additional collection(s) for export to the U.S. Tests were performed in a laboratory approved by the national Competent Authority.
11.2.	in the SCC:
11.2.1.	the herd was tested for brucellosis, tuberculosis, bovine genital campylobacteriosis, and trichomoniasis in its entirety with negative results at the most recent herd test prior to the period of semen collection for export to the United States of America (USA);
11.2.2.	no clinical or other evidence of brucellosis, tuberculosis, bovine genital campylobacteriosis, trichomoniasis or leptospirosis was found since the most recent herd test and prior to the embarkation of semen to the United States;
11.2.3.	
11.2.4.	there was no clinical evidence of infection by bovine viral diarrhea virus, bluetongue virus, or infectiou bovine rhinotracheitis virus during the 60 days prior to and during the period of collection of semen for export to the United States; and
11.2.5.	all bulls passed a testing program with negative results consistent with the Terrestrial Animal Health Code of the OIE (Article 4.5.5) or as outlined in Council Directive 88/407/EEC, as amended, to detect persistent testicular bovine viral diarrhea virus infection prior to semen release.
11.3.	each donor bull for the semen described above:
11.3.1. 11.3.2.	would make them ineligible to export semen to the United States during the 60 days prior to and during
11.3.3.	the period of collection of semen for export to the United States; was subjected with negative results to the test described in 11.4.1 to 11.4.4 within six months prior to or six months after collection of the semen described above;
11.3.4 11.3.5.	was subjected with negative results to the tests for bluetongue virus group (BTV) described in 11.4.5; was inspected on the date of semen collection and found to be free of clinical signs of diseases

	transmissible in semen.		
11.4. 11.4.1.		health tests, the following tests wer tuberculosis described in the OIE M	
11.4.2.	either a buffered brucella a		st, or the buffered plate agglutination
	Diagnostic Tests and Vacc	ines for Terrestrial Animals, under t	in accordance with the OIE Manual of he condition that samples that react confirmatory test such as the complement
11.4.3.		n (PCR) or culture of preputial smeasy ylobacter fetus ssp. venerealis with a	
	immunofluorescent antiboo	ly test may be used only as a screen e retested using a suitable confirmation	ing test under the condition that samples tory test such as a PCR or culture of
11.4.4.		amination of a culture of preputial	smegma for trichomoniasis (Trichomonas
11.4.5	the donor bull was tested v serum performed prior to t period, and between 21 and	with an AGID or ELISA test for the he first day of semen collection, at 60 days after semen collection, with	
11.4.5.1	beginning and conclusion of	with a whole blood PCR test for BTV of the collection period, and at least	V group with one negative test at the every 28 days during the period of
11.4.5.2			est for BTV group with one negative test at least every 7 days during the period of
11.5.		d processed under my supervision a ently marked with the name of the d	nd placed in individual ampules or lonor, his registration number, or the
11.6.	semen collection equipmen thoroughly disinfected afte	r each use, and good laboratory prac	s or their secretions and excretions was ctices were followed during collection oduction of microbial contamination;
11.7.	antibiotics were added to the standards described in	ne semen and semen extender in amo "Certified Semen Services (CSS) M d for AI," Appendix I, website: <u>http</u>	ounts and combinations consistent with inimum Requirements for Disease
11.8.		er than frozen semen or embryos qua ers prior to use for export of semen	alified for shipment to the United States to the United States:
11.9. 11.10	the storage and shipping co	ontainers are either new or cleaned a was used to export semen to the Un	nd disinfected; and
12.1.	Date and place	12.2. Name and qualification of the Center Veterinarian	12.3. Signature and stamp of the Center Veterinarian

13.	I, the undersigned Official Ve European Union where semer	eterinarian of(ins n was collected) certify that:	sert name of Member State of the		
13.1.		emen was collected is considered by as listed in 9 CFR Part 94 and other emen collection:			
13.2.		emen was collected is free of contagi	ous bovine pleuropneumonia:		
13.3.	the donor animals for the sem	en to be exported to the United States he semen was collected for a minimum	s have been part of the national herd		
13.4.		n collection centre, hereinafter "SCC," was approved by the competent authority of the State where the semen was collected;			
13.5.	health tests required for export to the United States of bovine semen were performed by testing methods recognized by the Office International des Epizooties (OIE) Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, as acceptable for international trade;				
13.6.	the laboratory tests mentioned laboratory approved by the co	1 in 11.4.2. to 11.4.5.2. were carried oppetent veterinary services;	out with negative results in a		
13.7.	collected were sourced from c	nmercial semen extenders in the Men countries considered by USDA to be f FR Part 94 and other official publicat	free from foot-and mouth disease		
13.8.	the semen to be exported to the United States was maintained under lock and key or in the custody of the SCC veterinarian, and segregated from other semen of lesser health status, until it was placed in the shipping container and sealed with official seals of the Member State where the semen was collected;				
		nen for export to the USA has been stored or transported in containers with semen r less than equivalent animal health conditions;			
13.9.	none of the semen for export	to the USA has been stored or transpo			
	none of the semen for export to produced under less than equi- the integrity of the total ships approved SCC units and colle	to the USA has been stored or transpo	orted in containers with semen ions for semen produced in different		
13.10	none of the semen for export to produced under less than equi- the integrity of the total ships approved SCC units and colle appropriate); the shipping containers were s	to the USA has been stored or transpo- ivalent animal health conditions; ment and continuity of storage condit ected in the Member State listed on the sealed with an approved seal from the	orted in containers with semen ions for semen produced in different is health certificate (delete as e competent authority of the		
13.9. 13.10 13.11 13.12.	none of the semen for export of produced under less than equi- the integrity of the total ships approved SCC units and colle appropriate); the shipping containers were se exporting Member State, and the semen is routed directly to no stops en route other than the	to the USA has been stored or transpo- ivalent animal health conditions; ment and continuity of storage condit ected in the Member State listed on the sealed with an approved seal from the the seal number is recorded on the he to the United States from the Member nose provided on the USDA import po-	orted in containers with semen ions for semen produced in different is health certificate (delete as competent authority of the ealth certificate; State in which it was collected with ermit; and		
13.10 13.11 13.12.	none of the semen for export of produced under less than equi- the integrity of the total ships approved SCC units and colle appropriate); the shipping containers were se exporting Member State, and the semen is routed directly to no stops en route other than the	to the USA has been stored or transpo- ivalent animal health conditions; ment and continuity of storage condit ected in the Member State listed on the sealed with an approved seal from the the seal number is recorded on the he to the United States from the Member a nose provided on the USDA import pro- ompleted Section A of this certificate	orted in containers with semen ions for semen produced in different is health certificate (delete as competent authority of the ealth certificate; State in which it was collected with ermit; and		
<ul><li>13.10</li><li>13.11</li><li>13.12.</li><li>13.13.</li></ul>	none of the semen for export of produced under less than equi- the integrity of the total ships approved SCC units and colle appropriate); the shipping containers were se exporting Member State, and the semen is routed directly to no stops en route other than the the Center Veterinarian that cover Veterinary Service to perform	to the USA has been stored or transpo- ivalent animal health conditions; ment and continuity of storage condit ected in the Member State listed on the sealed with an approved seal from the the seal number is recorded on the he to the United States from the Member nose provided on the USDA import pro- ompleted Section A of this certificate in this service.	orted in containers with semen ions for semen produced in different is health certificate (delete as competent authority of the ealth certificate; State in which it was collected with ermit; and is authorized by the National 14.3. Signature and stamp of the		
13.10 13.11 13.12. 13.13.	none of the semen for export of produced under less than equi- the integrity of the total ships approved SCC units and colle appropriate); the shipping containers were se exporting Member State, and the semen is routed directly to no stops en route other than the the Center Veterinarian that cover Veterinary Service to perform	to the USA has been stored or transpo- ivalent animal health conditions; ment and continuity of storage condit ected in the Member State listed on the sealed with an approved seal from the the seal number is recorded on the he to the United States from the Member nose provided on the USDA import pro- ompleted Section A of this certificate in this service.	orted in containers with semen ions for semen produced in different is health certificate (delete as competent authority of the ealth certificate; State in which it was collected with ermit; and is authorized by the National		
13.10 13.11 13.12. 13.13.	none of the semen for export of produced under less than equi- the integrity of the total ships approved SCC units and colle appropriate); the shipping containers were se exporting Member State, and the semen is routed directly to no stops en route other than the the Center Veterinarian that cover Veterinary Service to perform	to the USA has been stored or transpo- ivalent animal health conditions; ment and continuity of storage condit ected in the Member State listed on the sealed with an approved seal from the the seal number is recorded on the he to the United States from the Member nose provided on the USDA import pro- ompleted Section A of this certificate in this service.	orted in containers with semen ions for semen produced in different is health certificate (delete as competent authority of the ealth certificate; State in which it was collected with ermit; and is authorized by the National 14.3. Signature and stamp of the		
13.10 13.11 13.12. 13.13.	none of the semen for export of produced under less than equi- the integrity of the total ships approved SCC units and colle appropriate); the shipping containers were se exporting Member State, and the semen is routed directly to no stops en route other than the the Center Veterinarian that cover Veterinary Service to perform	to the USA has been stored or transpo- ivalent animal health conditions; ment and continuity of storage condit ected in the Member State listed on the sealed with an approved seal from the the seal number is recorded on the he to the United States from the Member nose provided on the USDA import pro- ompleted Section A of this certificate in this service.	orted in containers with semen ions for semen produced in different is health certificate (delete as competent authority of the ealth certificate; State in which it was collected with ermit; and is authorized by the National 14.3. Signature and stamp of the		