

Part I : Details of consignment	I.1. Consignor			I.2. IMSOC Reference		
	Name			I.2.a. Local Reference		
	Address					
	Country			ISO Code		
	I.5. Consignee			I.3. Central competent authority		
	Name			I.4. Local competent authority		
	Address					
	Country			ISO Code		
	I.7. Country of origin			I.9. Country of destination		
	ISO Code			ISO Code		
	I.8. Region of origin			I.10. Region of destination		
	Code					
	I.11. Place of Dispatch			I.12. Place of destination		
	Name			Name		
Address			Address			
Approval Number			Approval Number			
Country			Country			
			ISO Code			
I.13. Place of Loading			I.14. Date and time of departure			
Name						
Address						
Approval Number						
Country			ISO Code			
I.15. Means of Transport			I.16 Entry Point			
Mode	International transport document	Identification				
I.18. Transport conditions			I.17. Accompanying documents			
Ambient <input type="checkbox"/> Chilled <input type="checkbox"/> Frozen <input type="checkbox"/> Controlled temperature <input type="checkbox"/>			Commercial document reference			
			Date of issue			
			Country			
			Place of issue			
I.19. Container No / Seal No						
I.20. Certified as						
Artificial reproduction <input type="checkbox"/> Breeding <input type="checkbox"/>						
I.21. For transit through a third country <input type="checkbox"/>			I.22. For transit through Member State(s) <input type="checkbox"/>			
Country			Country			
ISO Code			ISO Code			
EU Exit Authority			BCP code			
EU Entry Authority			BCP code			
I.24. Total quantity			I.25. Total gross weight			
I.28. Description of consignment						
1. 05 PRODUCTS OF ANIMAL ORIGIN, NOT ELSEWHERE SPECIFIED OR INCLUDED						
0511 Animal products not elsewhere specified or included; dead animals of Chapter 1 or 3, unfit for human consumption						
051199 Other						
05119985 Other						
Commodity	Species	Identification number	Identification mark	Nature of commodity		
Quantity	Date of collection/production		Manufacturing plant			

Part II: Certification	II. Health information		
	<p>I, the undersigned official veterinarian, certify the following:</p> <p>II.1. (insert EU Member State of origin or, in case of regionalisation, a region thereof) is officially recognised by the OIE as free from African horse sickness and it is free from dourine (<i>Trypanosoma equiperdum</i>) according to the criteria laid down in the correspondent Chapter of the most recent version of the terrestrial animal health code of the OIE.</p> <p>II.2. The semen collection centre(1) on which the semen to be exported was collected:</p> <p>II.2.1. is officially approved, controled and inspected by the competent authority of the country of origin;</p> <p>II.2.2. has been qualified by the SAG to export semen of animals of the equine species to Chile;</p> <p>II.2.3. is under direct supervision of a veterinarian employed by the centre;</p> <p>II.2.4. has infrastructure and biosecurity measures that permit isolation from other premisses keeping animals, ensuring the maintenance of the health status of the animals in the centre;</p> <p>II.2.5. has infrastructure and dependencies that provide for animal welfare needs, in accordance with the laws of the country of origin;</p> <p>II.2.6. restricts entrance of animals to the centre to those donor animals that have been previously authorised by the veterinarian of the centre.</p> <p>II.2.7. restricts entrance of persons to the staff working in the centre who have been previously authorised by the veterinarian of the centre.</p> <p>II.2.8. staff working in the centre must have been trained and be technically competent, should not have contact with other animals that could pose health risk for donors of the centre or its products and comply with the biosecurity measures established by the centre;</p> <p>II.2.9. maintains a register of health of all donor animals;</p> <p>II.2.10. maintains a record of the daily production of semen and ensures that semen produced is traceable.</p> <p>II.3. The donor animals: to be used for the collection of semen to be sent to Chile meet the following requirements:</p> <p>(2)either <input type="radio"/> [II.3.1. they have been resident during the last 3 months before the semen was collected in the exporting country or a region thereof];</p> <p>(2)or <input type="radio"/> [II.3.1. they have been resident during the last 3 months before the semen was collected in a country or a region thereof which complies with point II.1 (insert EU Member State or a region thereof in case of regionalisation)];</p> <p>II.3.2. at the time of their admission to the centre and on the day of collection of the semen, they have not shown any clinical sign of contagious diseases affecting the species and likely to be transmitted by semen;</p> <p>II.3.3. they have not been used for natural service during the 30 days prior to the first semen collection and during the collection period;</p> <p>II.3.4. they and other animal on the holding of origin and in the semen collection centre have not shown signs of contagious diseases affecting the species during the period of 90 days prior to collection until 30 days after the collection of the semen to be exported;</p> <p>II.4. The official quarantine:</p> <p>II.4.1. For admission to the collection centre the donor animals have undergone an isolation period under official control of at least 30 days.</p> <p>II.4.2. This isolation, has been carried out in:</p> <p>(2)either <input type="radio"/> [II.4.2.1. a facility of the semen collection centre which was authorised for such purpose by the competent authority];</p> <p>(2)and/or <input type="checkbox"/> [II.4.2.1. a facility of the holding of origin of the donor animal, which was authorised for such purpose by the competent health authority and met the following conditions:</p> <p>(i) it was under the control and supervision of the competent authority of the country of origin;</p> <p>(ii) maintains a register of health and of movements of all donor animals;</p>		

Part II: Certification	II. Health information		
		(iii)	has infrastructure and biosecurity measures that permit isolation of the animals in accordance with the laws of the country of origin]
	II.5.		The diagnostic tests(3) to which the donor animals were subjected with negative results in each case during the period of isolation under official control:
		II.5.1.	Equine Infectious Anaemia: Agar gel immunodiffusion (Coggins test) or an ELISA(2).
		II.5.2.	Equine viral arteritis:
	(2)either	○ [II.5.2.1.	non-vaccinated animals: serum neutralisation test];
	(2)or	○ [II.5.2.1.	vaccinated animals: certification of a negativity serological serum neutralisation test before vaccination or negative results in a viral isolation test carried out on a semen sample or detection of the equine arteritis viral genome in a semen sample(2)];
		II.5.3.	Contagious equine metritis: tests carried out on two occasions with an interval of not less than seven days between them by isolation of the Taylorella equigenitalis by bacteriological culture. The samples should be taken from the penile sheath, urethral fossa, urethral sinus and from the terminal urethra or pre-ejaculatory fluid (insert date and place of sampling)
		II.5.4.	Equine rhinopneumonitis (Equine herpesvirus-1):
	(2)either	○ [II.5.4.1.	non-vaccinated animals: serum neutralisation test];
(2)or	○ [II.5.4.1.	vaccinated animals: vaccination certification carried out not more than 12 months and not less than 30 days before the collection];	
(2)or	○ [II.5.4.1.	non-vaccinated seropositive animals: paired serum neutralisation test series, the first sample taken 7 days after the beginning of the isolation period and second 14 days later. The result is acceptable if the second sample shows an increase of no more than four times the initial antibody titre.]	
II.6.		The semen to be exported:	
	II.6.1.	was handled and the doses were prepared in accordance with the provisions of the most recent version of the OIE Terrestrial Animal Health Code;	
	II.6.2.	was diluted using additives and diluents not contaminated with pathogenic microorganisms to which the appropriate quantities of antibiotics were added according to the standards recognized by the competent authority;	
	II.6.3.	the straws must be identified at least with identification of the donor animal.	
	II.6.4.	may only be exported 30 days post collection;	
	II.6.5.	after collection and until it is exported to Chile, was stored in containers exclusively for export, separate from any other semen not complying with Chilean ´s health requirements, at a place approved by the competent authority of the exporting country, using only sterilised packing or aseptic procedures and fresh liquid nitrogen, which has not been used for another purpose.	
Notes			
Part I:			
Box I.11.:	Place of origin:	shall correspond to the semen collection or storage centres approved for export to Chile, from which the semen is dispatched	
Box I.20.:	Number of packages:	shall correspond to the number of containers.	
Box I.21.:	Identification of container and seal number	shall be indicated.	
Box I.25.:	Donor identity:	shall correspond to the official identification of the animal.	
	Date of admission to the centre:	shall be indicated in the following format: dd/mm/yyyy.	
	Date of collection:	shall be indicated in the following format: dd/mm/yyyy.	

Part II: Certification	II. Health information								
	<p>Part II:</p> <p>(1) Only semen collection centres listed in accordance with Article 11(4) of Directive 92/65/EEC on the Commission website: web page and listed in the Register of Authorized establishments for export to Chile: web page</p> <p>(2) Delete as necessary.</p> <p>(3) Diagnostic tests must be carried out in official laboratories or laboratories officially recognised by the competent authority of the country in which the semen was collected, and they will not be requested if the country or area of origin has been declared by the OIE as free of one or more diseases included in this point.</p> <p>· The signature and the stamp must be in a different colour to that of the printing.</p> <p>· The certificate must be issued in Spanish and in the language of the EU Member State of origin.</p>								
<p>Certifying Officer</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">Name (in capital letters)</td> <td style="width: 50%;">Qualification and title</td> </tr> <tr> <td>Date of signature</td> <td>Signature</td> </tr> <tr> <td>Stamp</td> <td></td> </tr> </table>				Name (in capital letters)	Qualification and title	Date of signature	Signature	Stamp	
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Date of signature	Signature								
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