EUROPEAN UNION **INTRA**

Part I: Description of consignment

I.1. Consignor
Name
Address
Country ISO Code

I.2. IMSOC reference

I.2.a. Local reference

I.3. Central Competent Authority

I.4. Local Competent Authority

I.5. Consignee
Name
Address
Country ISO Code

I.6. Operator conducting assembly operations independently of an establishment
Name
Address
Approval Number
Country ISO Code

I.7. Country of origin ISO Code

I.9. Country of destination ISO Code

I.8. Region of origin Code

I.10. Region of destination Code

I.11. Place of dispatch
Name
Address
Approval Number
Country ISO Code

I.12. Place of destination
Name
Address
Approval Number
Country ISO Code

I.13. Place of loading
Name
Address
Approval Number
Country ISO Code

I.14. Date and time of departure

I.15. Means of Transport

Mode	International transport document	Identification

I.16. Transporter
Name
Address
Activity ID
Country ISO Code

I.17. Accompanying documents
Commercial document reference
Date of issue
Country
Place of issue

I.18. Transport conditions
Ambient ☐ Chilled ☐ Frozen ☐

I.19. Container No / Seal No

I.20. Certified as
Germinal products ☐

I.21. For transit through a third country ☐
Third country ISO Code
Exit point BCP code
Entry point BCP code

I.22. For transit through Member State(s) ☐
Member State ISO Code

I.23. For export ☐
Third country ISO Code
Exit point BCP code

I.25. Journey Log

I.26. Total number of packages

I.27. Total quantity

I.28. Total gross weight

I.30. Description of consignment

Commodity	Species	Identification Number	Quantity	Nature of commodity

Identification Mark	Package count	Date of collection / production	Plant / Establishment / Centre	Type

Part II: Certification

II. Health information

I, the undersigned official veterinarian, hereby certify that:

II.1. The semen(1)/ oocytes(1)/ embryos(1) described in Part I are intended for artificial reproduction and were obtained from the donor animals which

II.1.1. have been born and remained since birth in the Union, or have entered the Union in accordance with the requirements for entry into the Union;

II.1.2. have remained in a single establishment of origin for a period of at least 30 days prior to the date of collection of the semen(1)/ oocytes(1)/ embryos(1);

(1) ☐ [II.1.3. are animals of the family Camelidae and are identified in accordance with Article 73(1) of Commission Delegated Regulation (EU) 2019/2035.]

(1) ☐ [II.1.3. are animals of the family Cervidae and are identified in accordance with Article 73 (2) or Article 74 of Delegated Regulation (EU) 2019/2035.]

II.2. The semen(1)/ oocytes(1)/ embryos(1) described in Part I come from a registered establishment assigned by the competent authority with a unique registration number as indicated in Box I.11.

II.3. According to official information, the semen(1)/ oocytes(1)/ embryos(1) were obtained from the donor animals which

II.3.1. do not come from an establishment, nor have been in contact with animals from an establishment, situated in a restricted zone established due to the occurrence of foot-and-mouth disease, infection with rinderpest virus, infection with Rift Valley fever virus, infection with peste des petits ruminants virus or of an emerging disease relevant for the species in those kept terrestrial animals;

II.3.2. come from an establishment where during a period of at least the preceding 12 months prior to the date of collection of the semen(1)/ oocytes(1)/ embryos(1)

II.3.2.1. a surveillance programme to detect infection with Mycobacterium tuberculosis complex (M. bovis, M. caprae and M. tuberculosis) has been carried out in accordance with Part 2 or 3 of Annex II to Commission Delegated Regulation (EU) 2020/688;

II.3.2.2. no animals of the family Camelidae or Cervidae which do not fulfil the requirements referred to in point II.3.2.1. has been introduced;

II.3.2.3. in case of suspicion of infection with Mycobacterium tuberculosis complex (M. bovis, M. caprae and M. tuberculosis), investigations were carried out and the disease was ruled out;

II.3.3. come from an establishment where infection with Brucella abortus, Brucella melitensis and Brucella suis has not been reported during the period of at least the preceding 42 days prior to the date of collection of the semen(1)/ oocytes(1)/ embryos(1);

(1) ☐ [II.3.4. are animals of the family Camelidae and come from an establishment where all animals present have been subjected to a test for infection with Brucella abortus, Brucella melitensis and Brucella suis as referred to in Part 1 of Annex I to Delegated Regulation (EU) 2020/688 with negative results carried out on samples taken during the period of the preceding 30 days prior to the date of collection of the semen(1)/ oocytes(1)/ embryos(1);]

II.3.5. come from an establishment where infectious bovine rhinotracheitis/ infectious pustular vulvovaginitis has not been reported during the period of at least the preceding 30 days prior to the date of collection of the semen(1)/ oocytes(1)/ embryos(1);

II.3.6. come from an establishment where infection with epizootic haemorrhagic disease virus has not been reported during a period of at least the preceding 2 years prior to the date of collection of the semen(1)/ oocytes(1)/ embryos(1) within a radius of 150 km around the establishment;

II.3.7. come from an establishment where infection with rabies virus has not been confirmed during the period of at least the preceding 30 days prior to the date of collection of the semen(1)/ oocytes(1)/ embryos(1);

II.3.8. come from an establishment where anthrax has not been reported during the period of at least the preceding 15 days prior to the date of collection of the semen(1)/ oocytes(1)/ embryos(1);

Part II: Certification

II. Health information

II.3.9. come from an establishment where surra (Trypanosoma evansi) has not been reported during a period of at least the preceding 30 days prior to the date of collection of the semen(1)/ oocytes(1)/ embryos(1), and

(1) ○ either [surra has not been confirmed during the preceding 2 years;]

(1) ○ or [surra has been confirmed during the preceding 2 years and following the last outbreak of that disease the establishment has remained under movement restrictions until

– the infected animals were removed from the establishment; and

– the remaining animals on the establishment were subjected to a test for surra (Trypanosoma evansi) referred to in Part 3 of Annex I to Delegated Regulation (EU) 2020/688, with negative result, carried out on samples taken at least 6 months after the infected animals were removed from the establishment;]

II.3.10. comply with at least one of the following conditions as regards infection with bluetongue virus (serotypes 1-24):

(1) ☐ either [II.3.10.1. they have been kept for a period of at least 60 days prior to and during collection of the semen(1)/ oocytes(1)/ embryos(1) in a Member State 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;]

(1) ☐ and/or [II.3.10.2. 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(1)/ oocytes(1)/ embryos(1), in a Member State or zone thereof with an approved eradication programme against infection with bluetongue virus (serotypes 1-24);]

(1) ☐ and/or [II.3.10.3. 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(1)/ oocytes(1)/ embryos(1), in a Member State or zone thereof where the competent authority of the place of origin of the consignment of semen(1)/ oocytes(1)/ embryos(1) has obtained the prior written consent of the competent authority of the Member State of destination to the conditions for establishment of that seasonally disease-free zone and to accept the consignment of semen(1)/ oocytes(1)/ embryos(1);]

(1) ☐ and/or [II.3.10.4. 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(1)/ oocytes(1)/ embryos(1);]

(1) ☐ and/or [II.3.10.5. 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(1)/ oocytes(1)/ embryos(1);]

(1) ☐ and/or [II.3.10.6. 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;]

(1) ☐ and/or [II.3.10.7. they have been subjected to an agent identification test for bluetongue virus (serotypes 1-24), with negative results, on blood sample taken on the day of collection of the oocytes(1)/ embryos(1).]

II.4. To the best of my knowledge and as declared by the operator, the semen(1)/ oocytes(1)/ embryos(1) described in Part I were obtained from the donor animals which

II.4.1. have been clinically examined by a veterinarian and showed no diseases symptoms on the day of collection of the semen(1)/ oocytes(1)/ embryos(1);

II.4.2. have not been in contact with animals which did not comply with the requirements set out in point II.1.1. and in points II.3.1. to II.3.10. during the residency period of at least 30 days set out in point II.1.2.;

II.4.3. were not used for natural breeding during a period of at least 30 days prior to the date of collection of the semen(1)/ oocytes(1)/ embryos(1) and during the collection period.

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II.5. The semen(1)/ oocytes(1)/ embryos(1) described in Part I are placed in a sealed transport container and the seal bears the number as indicated in Box I.19.

II.6. To the best of my knowledge and based on the documentary check of the data submitted by the operator, the semen(1)/ oocytes(1)/ embryos(1) described in Part I is/are placed in straws or other packages on which the mark is applied in accordance with requirements provided for in Article 11 of Commission Delegated Regulation (EU) 2020/686 and that mark is indicated in Box I.30.

Notes

This animal health certificate shall be completed according to the notes for the completion of certificates provided for in Chapter 2 of Annex I to Commission Implementing Regulation (EU) 2020/2235.

Part I:

Box reference I.11: "Place of dispatch": Indicate the address and the unique registration number of the establishment of dispatch of the consignment of semen, oocytes or embryos.

Box reference I.12: "Place of destination": Indicate the address and the unique registration number of the establishment of destination of the consignment of semen, oocytes or embryos.

Box reference I.30: "Type": Specify if semen, in vivo derived embryos, in vivo derived oocytes, in vitro produced embryos or micromanipulated embryos.

"Species": Indicate "Camelidae" or "Cervidae" as appropriate.

"Identification number": Indicate individual identification number of each donor animal.

"Identification mark": Indicate mark on the straw or other packages where semen, oocytes or embryos of the consignment are placed.

"Date of collection/production: Indicate the date on which semen, oocytes or embryos of the consignment were collected or produced.

"Approval or registration number of plant/establishment/centre": Indicate the unique registration number of the establishment of the collection or production of semen, oocytes or embryos of the consignment.

"Quantity": Indicate number of straws or other packages with the same mark.

Part II:

(1) Delete if not applicable.

Certifying Officer/Official veterinarian

Name (in capital letters) | Authority name
Date of signature | Signature
Stamp