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| Part I. Details of dispatched consignment | I.1 Consignor Name: Address : | | I.2. Certificate reference number | | |
| | | | I.3 Veterinary Authority Swedish Board of Agriculture | | |
| | I.4. Consignee Name: Address : | | | | |
| | I.5. Country of origin Sweden | | ISO Code* SE | I.6. Zone or compartment of origin ** | |
| | I.7. Country of destination Kenya | | ISO Code* KE | I.8. Zone or compartment of destination ** | |
| | I.9. Place of origin Name: Address : | | | | |
| | I.10. Place of shipment | | I.11. Date of Departure | | |
| | I.12. Means of transport Aircraft | | I.13. Entry Point | | |
| | Identification: | | I.14. Import permit No(s) | | |
| | I.15. Description of commodity Bovine semen | | I.16. Commodity code (CN code) 051110 | | |
| | | | I.17. Total quantity | | |
| | I.18. Temperature of products Frozen | | I.19. Total number of packages | | |
| | I.20. Identification of container/seal number | | I.21. Type of packaging | | |
| | I.22. Commodities intended for use as Artificial reproduction <input type="checkbox"/> Other <input type="checkbox"/> | | | | |
| I.23. For Export | | | | | |
| I.24. Identification of commodities | | | | | |
| <p>Information about Semen collection centers (SCC)</p> | | | | | |

SJV E9.60 GB 2011-10 PDF

*Optional and **If referenced in part II

Official veterinarian

Signature

Stamp

COUNTRY: SWEDEN

I.a. Certificate reference number

Information concerning the donor bulls

| Name | Registered entry in the herd/stud book - Heardbook number | Breed | Species | Date of birth | Place of birth | Date of approval of animal for artificial insemination purposes - Date of entrance into SCC |
|------|---|-------|---------|---------------|----------------|---|
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Information concerning the bovine semen

| Identification of the bovine semen | | | | |
|--|------|-----------------|--------------------|--------------|
| Identification of the donor bull | | | | |
| Registered entry in the herd/stud book- Heardbook number | Name | Number of doses | Date of collection | Batch number |
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| Total number of doses | | | | |

Official veterinarian

Signature

Stamp

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|------------------------|---|------------------------------------|
| Part II: Certification | II. Health information | II.a. Certificate reference number |
| | <p>The undersigned Official Veterinarian certifies that the bovine semen described above satisfy the following requirements</p> <p>Health requirements regarding the exporting country:</p> <ol style="list-style-type: none"> 1. The SCCs and an area with a radius of 20 km are free of any clinical case of mandatory notifiable contagious cattle disease since 12 month prior to this export. 2. BSE <ol style="list-style-type: none"> a. Bovine Spongiform Encephalopathy (BSE) are a mandatory notifiable disease in Sweden. A surveillance programme for the prevention, control and eradication of certain transmissible spongiform encephalopathies is in operation since 1st of July 2001 in accordance with the regulation (EC) No 999/2001 of the European Parliament and Council. b. The feeding of ruminants with meat or bone-meal of ruminant origin is prohibited since 1991, in Sweden. c. In the herds of origin of the donor bulls or in any other herd where the donor bulls has been kept, no case of BSE has ever been recorded. d. In the regions where the SCCs are located, the county of Västra Götaland and Halland, there has been no outbreak of BSE <p>Health requirements regarding the SCC and all the donor bulls at the SCC:</p> <ol style="list-style-type: none"> 1. The SCCs are EU-approved and authorized by the Swedish Board of Agriculture (SBA) and fulfill the requirements for exportation according to the OIE Terrestrial Animal Health Code. 2. Each of the SCC is under the supervision of an Official veterinarian appointed by SBA. 3. SBA and /or the Official veterinarian make at least 2 yearly inspections at each of the SCC. 4. Each of the SCC is under the direct supervision of a veterinary surgeon, the Centre veterinarian, appointed by SBA <p>Health requirements regarding the donor bulls:</p> <ol style="list-style-type: none"> 1. The donor bulls from which the semen in this consignment is obtained, were clinically healthy and free from clinical signs of contagious disease including of Listeriosis, BVD/MD- Mucosal disease, Johne's disease/ Paratuberculosis, Enzootic bovine Leucosis, Bluetongue or any other pyrogen infection during the period of semen collections for this consignment. 2. All the bulls at the SCC including the donor bulls from which the semen in this consignment is obtained are, according to the EU directive 88/407/EEC and the OIE Terrestrial Animal Health Code, annually tested with negative results using the following diagnostic methods <ol style="list-style-type: none"> a. Bovine genital campylobacteriosis: Culture b. Trichomoniasis: Culture c. Enzootic bovine leucosis: ELISA d. Bovine tuberculosis: Comparative intradermal test on the side of the neck e. Bovine virus diarrhoea (BVD)/Mucosal disease (only seronegative bulls); ELISA f. Bovine brucellosis: SAT or CF or ELISA g. Infectious bovine rhinotracheitis/Infectious pustular vulvovaginitis (IBR/IPV): ELISA 3. The donor bulls, from which the semen in this consignment is obtained, are tested for Bluetongue in accordance with EU directive 2000/75/EEC and the OIE Terrestrial Animal Health Code. | |

Official veterinarian

Signature

Stamp

4. The donor bulls from which the semen in this consignment is obtained are tested negative for Leptospirosis (Canicola, Grippotyphosa, Hardjo, Pomona, Icterohaemorrhagiae) within 3 months before the date of the semen collection.

| Donor bull | Leptospirosis date of sampling |
|------------|--------------------------------|
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Method for analysis: Leptospirosis - MAT

5. The donor bulls, from which the semen in this consignment is obtained, are progeny tested and approved for breeding purposes. The pedigrees and progeny test results are attached to this Health Certificate.

Health requirements regarding the bovine semen:

1. The semen in this consignment is obtained from donor bulls resident in an EU-approved SCC where the semen is collected, processed and stored under hygienic and adequate conditions according to EU-directive 88/407/EEC and the OIE Terrestrial Animal Health Code Appendix 3.2.1
2. The semen in this consignment is obtained from donor bulls that have been continuously resident for more than 3 months at the SCC before the collection of semen for this consignment and during this period none of the donor bulls have been used for natural mating.
3. The semen in this consignment is packed in individual straws each marked with the name and herdbook number of the donor bull and the semen collection date or a batch number referring to the semen collection date.
4. The semen is after production stored in liquid nitrogen in clean storage containers disinfected before use and the containers are kept in a storage unit approved by SBA for at least 30 days before dispatch.
5. The container used for the transportation of the semen is either new or has been disinfected before use. Before loading the semen the transport container has been filled with new unused liquid nitrogen. After loading the semen the transport container has been sealed under the supervision of the endorsing Official Veterinarian.
The seal bearing the mark: SE N3.

Official veterinarian:

Name and address (in capital letters):

Official position:

Date:

Signature:

Stamp: