Health Certificate for the Export of Bovine Semen from Switzerland to Kosovo (D2)

Part I : Details of consignment presented

I.1. Consignor
Name
Address
Postal code / Region

I.2. Certificate reference number

I.2.a.Local reference number::
.

I.3. Central Competent Authority

I.4. Local Competent Authority

I.5. Consignee
Name
Address
Postal code / Region

I.6. No.(s) of related original certificates

No.(s) of accompanying documents

I.7. Dealer
Name
Approval number

I.8.Country of origin ISO code

I.9. Region of origin Code

I.10. Country of destination ISO code

I.11. Region of destination Code

I.12. Place of origin / Place of harvest
Holding ☐ Assembly centre ☐ Dealer's premise ☐
Approved body ☐ Semen centre ☐ Approved aquaculture holding ☐
Embryo team ☐ Establishment ☐ Other ☐
Name
Approval number
Address
Postal code / Region

I.13. Place of destination
Holding ☐ Assembly centre ☐ Dealer's premise ☐
Approved body ☐ Semen centre ☐ Approved aquaculture holding ☐
Embryo team ☐ Establishment ☐ Other ☐
Name
Approval number
Address
Postal code / Region

I.14. Place of loading
Postal code / Region

I.15.

I.16. Means of transport
Aeroplane ☐ Ship ☐ Railway wagon ☐
Road vehicle ☐ Other ☐
Identification::
Number(s):

I.17.
Member state

I.18. Animal species/Product

I.19. Commodity code (CN code)

I.20. Number/Quantity

I.21 Temperature of products
Ambient ☐ Chilled ☐ Frozen ☐

I.22. Number of packages

I.23. Identification of container/Seal number

I.24.Type of packaging

I.25. Animals certified as/products certified for::
Breeding ☐ Fattening ☐ Slaughter ☐ Transhumance ☐ Approved bodies ☐
Artificial reproduction ☐ Registered equidae ☐ Game restocking ☐ Pets ☐
Human consumption ☐ Animal feedingstuff ☐ Pharmaceutical use ☐ Technical use ☐ Other ☐

I.26. Transit through 3rd country ☐
3rd country ISO code
Exit point Code
Entry point BIP unit no.:

I.27. Transit through Member states ☐
Member state ISO code
Member state ISO code
Member state ISO code

I.28. Export ☐
3rd country ISO code
Exit point Code

I.29. Estimated journey time

I.30. Route plan
Yes ☐ No ☐

I.31. Identification of the animals
Species; Scientific name; Identification mark; Breed; Quantity;
Collect. Date Code; Collection date; Approval No of the centre of origin

Part II: Certification

II. Health information	II.a. Certificat reference number	II.b.Local reference number:

1. ANIMAL HEALTH ATTESTATION

I, the undersigned official veterinarian, hereby certify that:

1.1 SWITZERLAND
(Name of exporting country) (3)

was free from rinderpest and foot-and-mouth disease during the 12 months immediately prior to collection of the semen for export and up until its date of dispatch and no vaccination against these diseases took place during the period.

1.2 The semen described above was collected before 31 December 2004 at a semen collection centre which:

1.2.1 meets the conditions laid down in Chapter I of Annex A to Directive 88/407/EEC

1.2.2 is operated and supervised in accordance with the conditions laid down in Chapter II of Annex A to Directive 88/407/EEC;

1.3 The centre at which the semen to be exported was collected was free from rabies, tuberculosis, brucellosis, anthrax and contagious bovine pleuropneumoniae during 30 days prior to the date of collection of the semen to be exported and the 30 days after collection (in the case of fresh semen, until the day of dispatch);

1.4 At the time the semen described above was collected, all bovine animals at the semen collection centre:

1.4.1 came from herds and/or were born to dams which satisfy the conditions in paragraph 1 (b) and (c) of Chapter I of Annex B to Directive 88/407/EEC;

1.4.2 have tested negative, within 30 days preceding the quarantine isolation period, to:

- the tests referred to in points 1(d) (i), (ii) and (iii) of Chapter I of Annex B to Directive 88/407/EEC; and
- a serum neutralisation test or an ELISA test for infectious bovine rhinotracheitis / infectious pustular vulvo-vaginitis, and
- a virus isolation test (fluorescent antibody test or immunperoxidase test) for bovine viral diarrhoea, deferred until the animal reached the age of six months in the case of younger animals;

1.4.3 had undergone the 30-day quarantine isolation period and had tested negative to the following health tests:

- a serological test for brucellosis carried out in accordance with the procedure described in Annex C to Directive 64/432/EEC;
- either an immunofluorescent antibody test or a culture test for campylobacter foetus infection on a sample of preputial material or artificial vagina washings, or, in the case of a female animal, a vaginal mucus agglutination test (1);
- a microscopic examination and culture test for trichomonas foetus on a sample of preputial material or artificial vagina washings, or in case of a female animal, a vaginal mucus agglutination test (1);

1.4.4 had tested negative, at least once a year, to the routine tests referred in points 1 (a), (b) and (c) of Chapter II of Annex B to Directive 88/407/EEC;

1.5 At the time the semen described above was collected,

1.5.1 all female bovine animals in the centre had tested negative at least once a year to a vaginal mucus agglutination test for campylobacter foetus infection, and

1.5.2 all bulls used for semen production had tested negative either to an immunofluorescent antibody test or to a culture test for campylobacter foetus infection on a sample of preputial material or artificial vagina washings carried out within 12 months prior to collection;

1.6 The semen to be exported was obtained from donor bulls which:

1.6.1 satisfy the conditions laid down in Annex C to Directive 88/407/EEC;

1.6.2 either were resident in the exporting country during the six months immediately prior to collection of the semen for export (1), or
were imported from ….…….(3) after spending less than six months in the exporting country and at the time of import satisfied the animal health conditions applying to donors of the semen which is intended for export to the Community (1)

1.6.3 stand in a semen collection centre at which:

(i) all bovine animals tested negative at least once a year to a serum neutralisation test or an ELISA test for infectious bovine rhinotracheitis / invectious pustular vulvo-vaginitis (1), or

(ii) bovine animals not vaccinated against infectious bovine rhinotracheitis tested negative at least once a year to a serum neutralisation test or an ELISA test for infectious bovine rhinotracheitis / infectious pustular vulvo-vaginitis and at which testing for infectious bovine rhinotracheitis was not carried out on bulls which had received their first vaccination against infectious bovine rhinotracheitis at the insemination centre after they had tested negative to a serum neutralisation test or an ELISA test for infectious bovine rhinotracheitis / infectious pustular vulvo-vaginitis and which had been regularly re-vaccinated at intervals of not more than six months since the first vaccination (1);

Part II: Certification

II. Health information	II.a. Certificat reference number	II.b.Local reference number:

1.6.4 fulfil the import conditions for bovine semen laid down in the Bluetongue Chapter of the Terrestrial Animal Health Code of the OIE depending on the status of the country or zone of residence; ****

1.6.5 were resident in the country of export in which the following serotypes of epizootic haemorrhagic disease (EHD) exist: ……; and tested negative on two occasions not more than 12 months apart to an agar gel immunodiffusion test (4) and a virus neutralisation test for all above listed serotypes of EHD, carried out in an approved laboratory on samples of blood taken prior to and not less than 21 days following collection of the semen; ***

1.6.6 were resident in the country of export in which the following serotypes of epizootic haemorrhagic disease (EHD) exist: ……; and tested negative, prior to entry and at six monthly intervals to an agar gel immunodiffusion test (4) and to a virus neutralisation test for all above listed serotypes of EHD, carried out in an approved laboratory; **

1.6.7 tested negative on two occasions not more than 12 months apart to a serum neutralisation test for Akabane virus carried out in an approved laboratory on samples of blood taken prior to and not less than 21 days following collection of the semen; *

1.7 The semen to be exported was collected after the date on which the centre was approved by the competent national authorities of the exporting country;

1.8 The semen to be exported was processed, stored and transported under the conditions which satisfy the terms of Directive 88/407/EEC prior to its amendment by Directive 2003/43/EEC;

1.9 Bluetongue Disease: The semen was collected in full compliance with Commission Regulation (EC) No 1266/2007 as amended;

Notes

Note for importer: this certificate is for veterinary purposes only and must accompany the consignment until it reaches the border inspection post.
(1) Delete as necessary
(2) [Box reference No. 1.31 in Part 1]:
Identification mark: corresponding to the identification of the donor animals and the date of collection
Approval number of the centre of origin: to be filled in if different from box reference No 1.12
(3) Countries listed in Annex 1 to Decision 2004/639
(4) Standards for EHD virus diagnostic tests are described in the Bluetongue Chapter of the Manual of Diagnostic Tests and Vaccines for Terrestrial Animals

**** To be used only by Australia, Canada and the USA.
*** To be used only by Australia and the USA.
** To be used only by Canada.
* To be used only by Australia.

NB: This certificate must:
(a) Be drawn up in at least one official language of the Member State of destination and of the Member State where the semen will enter Community territory;
(b) Be made out to a single consignee
(c) Accompany the semen in the original

The colour of the stamp and signature must be different from that of the other particulars in the certificate.

Official veterinarian or official inspector Name (in capital letters): Date: Stamp	Qualification and title: Signatur

Attachement to …………………………..

I.31 Identification of the animals / products

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Species	Scientific name	Identification mark		Breed	Quantity	Collect. date Code	Collection date	Appr.No of the centre of origin
		Total						