



**MATTILSYNET**  
**NORWEGIAN FOOD SAFETY AUTHORITY**

**HEALTH CERTIFICATE <sup>(1)</sup>**  
**for export of frozen boar semen from Norway to Switzerland**

<b>Serial number</b>									
<b>N</b>	<b>O</b>	<b>-</b>							

Consigning country: <b>Norway</b>
Competent authority: <b>Norwegian Food Safety Authority</b>
Issuing authority (official veterinarian):

<b>I. Origin of semen</b>
Name and address of AI-centre:
Name and address of consignor:

<b>II. Destination of semen</b>
Name and address of consignee:

<b>III. Identification of semen</b>					
Registration or description of shipping container (type, marks):					
Name of provider of semen	Breed	Date of birth	Identification number of provider of semen	Number of portions/ doses of semen (straws/ampoules)	Dates of semen collection (beginning and ending) <sup>a)</sup>
Method and extent/degree of dilution (with quantitative statement/description of used antibiotics):					
The identification number of the provider of semen and the date of semen collection (open or coded) are indicated on each dose/portion.					
<sup>a)</sup> <i>The maximum duration of the collection period must not exceed 90 days.</i>					

#### IV. Health certification

I, the undersigned official veterinarian, hereby certifies that the following requirements are met:

1. The AI-centre is under the supervision of the official veterinary authority. It was not subjected to any sanitary prohibition measures from the beginning and up to at least 30 days after the end of semen collection.
2. Foot-and-mouth disease, classical swine fever and vesicular exanthema have not been reported during a period of 40 days preceding semen collection and up to 30 days after the end of semen collection within a radius of 12 miles (20 km) from and including the AI-centre.
3. All animals of the AI-centre have been free from symptoms of tuberculosis, brucellosis, leptospirosis, Aujeszky's disease, transmissible gastroenteritis (TGE) and the porcine respiratory and reproductive syndrome (PRRS) during a period of 12 months preceding semen collection and up to at least 30 days after the end of semen collection.
4. Within 12 months prior to the beginning of the semen collection, all animals of the porcine species, including the provider of semen, had a negative result for the following tests:
  - a) Brucellosis  
Titer of no more than 30 IE/ml in the serum agglutination test and negative CFT ( $\leq 1:10$ )  
Dates of tests of provider of semen: ..... and .....
  - b) Leptospirosis (L. pomona, tarassovi, australis)  
Agglutination-lysis-reaction in the dilution of 1:100  
Dates of tests of provider of semen: ..... and .....
  - c) Aujeszky's disease  
Seroneutralisation or ELISA with undiluted serum  
Dates of tests of provider of semen: ..... and .....
5. The provider of semen was subjected to a serological test for TGE and PRRS, with negative result, not more than 30 days before, but not more than 6 months after the semen collection.  
Dates of tests: TGE: .....  
PRRS: .....
6. The provider of semen has remained without interrupt in the AI-centre during a period of at least 30 days preceding semen collection and has not performed natural service during this period.
7. The semen was not stored in containers of inseminators or farmers.

**V. This certificate shall remain valid for 90 days after the date of issue.**

Place \_\_\_\_\_ Date \_\_\_\_\_

Official stamp \_\_\_\_\_

Signature of the official veterinarian

\_\_\_\_\_  
Name and qualifications in capital letters