

Country of origin FINLAND	ISO Code FI	Certificate number (No)
Competent ministry of exporting country Ministry of Agriculture and Forestry of Finland		 <p style="text-align: center;">SUOMI FINLAND</p> <p style="text-align: center;">VETERINARY HEALTH CERTIFICATE for export of breeding pigs from Finland to the Republic of Korea</p>
Competent central authority of exporting country Finnish Food Authority		
Competent local authority issuing this certificate		
Name, address, telephone and e-mail of the consignor/exporter		Name, address, telephone and e-mail of the consignee/importer

I Identification	
I.1 Quarantine period (beginning and end dates)	I.2 Name and address of the quarantine farm
I.3 Shipping date	I.4 Means of transport (including name of vessel or flight)
I.5 Departure port/airport	I.6 Transit via
I.7 Country and place of destination	

I.8 Information of the breeding pigs to be exported:
Continue if necessary on an attached table signed and stamped by the official veterinarian. Empty rows must be stroked.

	Identification	Breed	Sex	Date of birth	Name and address of the farm of origin
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					

II Animal health declaration

I, the undersigned official veterinarian do hereby certify that:

- II.1. The breeding pigs to be exported were born and raised since their birth in Finland or raised for a period of at least six months in Finland immediately prior to export into the Republic of Korea.
- II.2. Prior to the shipment there has been no occurrence of the following animal diseases in Finland or in the area of Finland:
- II.2.1 foot-and-mouth disease, vesicular exanthema and Nipah virus encephalitis for 12 months;
 - II.2.2 vesicular stomatitis and swine vesicular disease (SVD) for two years;
 - II.2.3 African swine fever and Teschen disease for three years;
 - II.2.4 rinderpest for five years.
- II.3. The breeding pigs to be exported have not been vaccinated against any of the diseases above.
- II.4. There has been no occurrence of classical swine fever at the farm of origin and also within a 10-kilometer radius of that facility for a period of 12 months prior to shipment of the breeding pigs.
- II.5. There has been no clinical, serological or microbiological occurrence of the following diseases at the farm of origin prior to the start of export quarantine.
- II.5.1 porcine reproductive and respiratory syndrome, Aujeszky's disease, transmissible gastroenteritis, tuberculosis, rabies, Japanese encephalitis in swine, atrophic rhinitis and porcine epidemic diarrhoea for 12 months;
 - II.5.2 anthrax and leptospirosis for six months;
 - II.5.3 brucellosis for three years.
- II.6. The breeding pigs to be exported have not been vaccinated against classical swine fever, brucellosis or Aujeszky's disease.
- II.7. The breeding pigs to be exported have been isolated in the quarantine facility approved by and under supervision of the official veterinarian at least for 30 days. During the quarantine period the breeding pigs to be exported were not in contact with other cloven-hoofed animals.
- II.8. During the quarantine period, including the day of shipping, the swine did not show clinical symptoms of any infectious diseases.
- II.9. During the quarantine period the breeding pigs to be exported have been tested with negative results as indicated in the table below.

Disease	Testing methods and criteria	Date	Method	Result	Laboratory
Brucellosis (<i>Brucella suis</i> , <i>B. abortus</i> , <i>B. melitensis</i>)	<i>B. suis</i> : ELISA, BBAT or FPA test (negative)				
	<i>B. abortus</i> : BBAT, CF, ELISA or FPA test (negative)				
	<i>B. melitensis</i> : BBAT or CF test (negative)				
Classical swine fever	FAVN, NPLA or ELISA test (negative)				
Tuberculosis	Tuberculin test (negative)				
Aujeszky's disease ⁽ⁱ⁾	ELISA or VN test (negative)				
Leptospirosis ⁽ⁱⁱ⁾ (<i>L. pomona</i> , <i>L. serjoe</i> , <i>L. hardjo</i> , <i>L. tarasovi</i> , <i>L. grippotyphosa</i>)	MAT (1:100 dilution): negative				

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Disease	Testing methods and criteria	Date	Method	Result	Laboratory
Porcine reproductive and respiratory syndrome	ELISA, IFA or IPMA test (negative)				
Transmissible gastroenteritis	VN or ELISA test (negative)				
Trichinellosis	Agent ID or ELISA test (negative)				
Anthrax, Rabies, Japanese encephalitis in swine, Swine erysipelas, Atrophic rhinitis, Porcine epidemic diarrhea, Q fever	Clinical or laboratory testing conducted by the government of the exporting country (negative)				

II.10. The breeding pigs to be exported have been treated within seven days prior to shipping at the quarantine facility for the extermination of internal and external parasites and bloodsucking insects ⁽ⁱⁱⁱ⁾ as follows.

Treatment against	Date	Treatment method (including name of medicine)	Dose
Internal parasites			
External parasites			
Bloodsucking insects			

Not a period of peak activity of bloodsucking insects.

II.11. Prior to being used the quarantine facility, transport containers and vehicle were cleaned and disinfected with disinfectant authorized by the Competent Authority of Finland.

II.12. The planned transport does not pass through areas designated by Korea as import prohibited areas prior to arrival to Korea ^(iv).

II.13. Hay, litter and feed used during quarantine and to be used during transport were stored at the quarantine facility prior to the quarantine period, were hygienic and were not contaminated with pathogens of infectious diseases transmissible to pigs.

Done at (place) _____ Date _____

Signature of the official veterinarian ^(v)

Name clarification and official position in capital letters

Official stamp ^(v)

⁽ⁱ⁾ For Aujeszky's disease, testing shall be conducted twice with an interval of at least 30 days following the isolation of animals for export (The final test shall be conducted within 15 days prior to shipping.).

⁽ⁱⁱ⁾ For Leptospirosis alternative testing method: Clinical inspection: negative and injected twice with dihydro-streptomycin (25 mg per 1 kg of body weight) or long-acting tetracycline (20 mg per 1 kg of body weight) while moored at the export quarantine location.

⁽ⁱⁱⁱ⁾ For bloodsucking insects either tick the box indicating it is not a period of peak activity of bloodsucking insects or fill in the used treatment.

^(iv) Not applicable in case of disaster, necessary refuelling etc. provided there is no risk of contracting pathogens that could lead to a livestock epidemic.

^(v) Signature and stamp must be in a different colour to that of the printed certificate.