

SUOMI



FINLAND

**VETERINARY HEALTH CERTIFICATE**  
**for export of poultry egg products <sup>(1)</sup> from Finland to the Republic of Korea**

**I General information**

I.1 Certificate number		I.2 Competent ministry of exporting country Ministry of Agriculture and Forestry of Finland	
I.3 Competent central authority of exporting country Finnish Food Authority		I.4 Competent local authority issuing this certificate	
I.5 Country of dispatch and ISO Code FINLAND FI		I.6 Country of destination and ISO Code REPUBLIC OF KOREA KR	
I.7 Consignor/exporter Name  Address  Email address		I.8 Consignee/importer Name  Address  Email address	
I.9 Place and date of loading		I.10 Place of destination	
I.11 Means of transport and identification of transport (including name of vessel/ aircraft)		I.12 Required storage condition (room temperature / chilled/frozen)	
I.13 Number of packages		I.14 Gross weight	I.15 Net weight
I.16 Container number(s) / Seal number(s)			

**II Identification of the product(s)**

#	II.1 Eggs of animal species (scientific name)	II.2 Country of origin of eggs used for the egg product and ISO code	II.3 Egg processing plant (name, address and approval number)	II.4 Type and name of the product
1				
#	II.5 Type of heat treatment of the egg product (temperature and time as defined in attestation 3)	II.6 Date(s) of processing (start date and end date of the processing period)	II.7 Date(s) of packing (start date and end date of the packing period)	II.8 Best before date(s)
1				

**III Attestation**

I, the undersigned Official Veterinarian, do hereby certify that:

1. the poultry eggs, from which the egg products were produced, originate from Finland or have been imported to Finland from another country eligible for export of poultry eggs to Korea;
2. the egg products were manufactured with raw materials that are derived from animals found to be healthy in testing and examination in accordance with EU and national legislation and that are suitable for human consumption;
3. the egg products have been heat treated according to the following conditions or equivalent heat treatment with the core temperature in heat processing conditions by product type as specified below or equivalent:
  - Whole egg liquid: 64 °C for at least 2 minutes 30 seconds
  - Liquid white: 55.6 °C for at least 870 seconds or 56.7 °C for 232 seconds
  - Liquid yolk: 62.2 °C for at least 138 seconds
  - Whole egg powder: 60 °C for at least for 188 seconds
  - Egg white powder: 67 °C for at least 20 hours or 54.4 °C for at least 50.4 hours or 51.7 °C for at least 73.2 hours
  - Yolk powder: 63.5 °C for at least 3.5 minutes
  - Others: Name of raw material: \_\_\_\_\_ Treated at \_\_\_\_\_ °C for \_\_\_\_\_ minutes/seconds <sup>(2)</sup>
  - Sterilized heated egg product: 90 °C for at least 20 minutes
  - Non-sterilized heated egg products <sup>(3)</sup>;
4. the egg processing plant is approved in accordance with the legislation of EU and Finland, periodically inspected and controlled by the competent authority of Finland and registered by Korea; and
5. the egg products are handled, packaged, stored and controlled in a sanitary manner until they are shipped for export to Korea. Transporting and handling of egg products is conducted in a manner of avoiding re-contamination.

\_\_\_\_\_ Done at (place)

\_\_\_\_\_ Date

Official stamp <sup>(4)</sup>

\_\_\_\_\_ Signature of the official veterinarian <sup>(4)</sup>

\_\_\_\_\_ Name clarification and official position in capital letters

<sup>(1)</sup> Poultry eggs mean eggs from chickens, ducks and quails for human consumption and poultry egg products mean products made from such eggs.

<sup>(2)</sup> The applied temperature/time combination is appropriate to inactivate avian influenza virus.

<sup>(3)</sup> Raw egg material used for non-sterilized heated egg products must be heat treated using the above-mentioned heat treatments. Non-sterilized heated egg products must be labelled and distributed as non-sterilized products.

<sup>(4)</sup> Signature and stamp must be in a different colour to that of the printed certificate.