



DEPARTMENT FOR ENVIRONMENT, FOOD AND RURAL AFFAIRS  
SCOTTISH GOVERNMENT  
WELSH GOVERNMENT

DEPARTMENT OF AGRICULTURE, ENVIRONMENT AND RURAL AFFAIRS - NORTHERN IRELAND

No: .....

EXPORT OF NON-STERILISED PET FOOD TO THE  
REPUBLIC OF KOREA HEALTH CERTIFICATE

EXPORTING COUNTRY: UNITED KINGDOM

FOR COMPLETION BY: OFFICIAL VETERINARIAN

**I Identification of product(s)**

- (a) Description of the products including species and country from which raw materials originate:
  
  
  
  
  
  
  
  
  
  
- (b) Type and number of packages:
  
  
  
  
  
  
  
  
  
  
- (c) Identification marks on packaging (e.g. lot/batch numbers):
  
  
  
  
  
  
  
  
  
  
- (d) Net weight of consignment:
  
  
  
  
  
  
  
  
  
  
- (e) Container number:
  
  
  
  
  
  
  
  
  
  
- (f) Earliest production date of products:
  
  
  
  
  
  
  
  
  
  
- (g) Latest production date of products:
  
  
  
  
  
  
  
  
  
  
- (h) Seal number:

**II Origin of products**

(a) Address of the processing plant:

(b) Approval number:

(c) Name and address of exporter:

**III Destination of products**

(a) The product was despatched to:

THE REPUBLIC OF KOREA

(country and place of destination)

(b) Name and address of consignee:

(c) Means of transport (name of ship, aircraft flight number):

(d) Place of shipment (port/airport of departure):

(e) Date of shipment:

**IV Health information**

I, the undersigned, hereby certify that:

1. the raw animal material used in the manufacture of the pet food is low risk material obtained from healthy slaughtered animals, the meat from which has been passed as fit for human consumption;

2. the pet food was made using meat which was:

either

\* (a) derived from animals born and reared in the United Kingdom;  
and/or

\* (b) legally imported from the following countries:

which are approved to export this meat to the Republic of Korea:

and/or

\* (c) legally imported from the following countries:

and treated under conditions equivalent to or greater than (tick as appropriate):

- with steam at a minimum of 121°C for at least 15-20 minutes;
- with steam at a minimum of 115°C for at least 35 minutes;
- with dry heat at a minimum of 160-170°C for at least 1-2 hours;

3. the pet food described above does not contain any ruminant-derived protein, other than milk protein;

4. after processing, every precaution was taken to ensure that the consignment was not contaminated in any way prior to shipment;

5. the pet food was packed in new containers for retail sale;

6. the production process has been tested, with satisfactory results, for the presence of Salmonellae and Enterobacteriaceae;

7. the pet food manufacturing facility identified at II(a) above is registered (permitted) in accordance with United Kingdom regulations and is inspected and overseen by the government of the United Kingdom.

8.\* In the case of **pet food containing ingredients derived from poultry meat or derivatives:**

The products were heated to a core temperature equivalent to or greater than the following conditions (tick as appropriate):

- 60°C for at least 507 seconds
- 65°C for at least 42 seconds
- 70°C for at least 3.5 seconds
- 73.9°C for at least 0.51 seconds

9.\* In the case of **pet food containing ingredients derived from egg or egg products:**

\*Whole egg liquid was treated to a minimum core temperature of 60°C for 188 seconds or 61.1°C for 94 seconds;

\*Liquid egg white was treated to a minimum core temperature of 55.6°C for 870 seconds or 56.7°C for 232 seconds;

\*Liquid egg yolk was treated to a minimum core temperature of 62.2°C for 138 seconds;

\*Dried whole egg was treated to a minimum core temperature of 60°C for 188 seconds;

\*Dried egg white was treated to a minimum core temperature 67°C for 20 hours or 54.4°C for 50.4 hours;

\*Dried egg yolk was treated to a minimum core temperature 63.5°C for 3.5 minutes, or through a method equivalent or more effective;

\*Other

Name of raw material :

at a minimum core temperature of °C for seconds

No: .....

The applied temperature/time combination is appropriate to inactivate avian influenza virus.

10.\* In the case of **pet food containing milk and/or dairy products**, the products were treated at a time/temperature equivalent to or more effective than 72°C for 15 seconds.

\* Delete as appropriate

Date of issue of certificate:

Place of issue of certificate:

Stamp:

Signed: .....RCVS

**Official Veterinarian**

Name and address in block letters:

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V6.6389EHC APPLICATION