

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

## DEPARTMENT OF AGRICULTURE AND RURAL DEVELOPMENT NORTHERN IRELAND

VETERINARY HEALTH CERTIFICATE FOR THE EXPORT OF HATCHING EGGS OF GALLUS GALLUS and TURKEYS FROM THE UNITED KINGDOM TO CANADA FOR BREEDING PURPOSES

I.1 Consignor	I.2 Certificate Reference Number
Walter	
Name:	
Address :	
	I.3 Central Competent Authority
Postal Code:	I.4 Local Competent Authority
Tel. N°:	
I.5 Consignee	1.6
_	
Name:	
Address :	
Address:	
Postal Code:	
Tel. N°:	
I.7 Country of origin ISO code I.8 Region of origin Code	I.9 Country of destination ISO code   I.10 /
I.11 Place of origin	T.12
Name	
Address	
Name	
Address	
Name	
Address	
I.13 Place of loading	I.14 Date of departure:
Approval number	
Address	Time of departure:
I.15 Means of transport	I.16 Port of Entry
	1.10 fold of linery
Aeroplane Ship	
Identification:	
	I.17
Documentary references:	
	T 10 Commoditus and (VC state)
I.18 Description of commodity	I.19 Commodity code (HS code)
	I.20 Quantity
1.21	T 22 W
1.21	I.22 Number of
	packages
I.23 Identification of container/seal number :	1.24

ı	I.25 Commodities certified for:		
	Breeding		
ſ	1.26	1.27	
t	I.28 Identification of the commodities:		
	Species (Scientific name)	Breed/ Category	Quantity
ı			

II.	Health information	II.a. Certificate reference number	II.b.
<b>*</b>			

## II.1. Animal health attestation

I, the undersigned official veterinarian, hereby certify that the hatching eggs described in this certificate:

- The hatching eggs described in this certificate originate from parent flocks located in a country of zone recognized as officially free of Highly Pathogenic Avian Influenza and Newcastle Disease (as defined by the OIE).
- The parent flocks have been present in the country, zone or compartment (as recognized by CFIA) of origin for at least forty two (42) days preceding exportation of the hatching eggs.
- The parent flocks of the harching eggs are not subject to any official animal health restriction and during the past 30 days have not been on a premises where NAI or ND has occurred.
- 4. The hatching eggs were derived from parent flocks which have been kept on a premises free from Notifiable Avian Influenza\* and Newcastle Disease\* for a minimum of twenty one (21) days prior to collection of the hatching eggs

AND

The parent flocks participate in an official Avian Influenza surveillance program recognized by the CFIA.\*\*

- \* as defined by the OIE
- \*\* This is interpreted to mean that the country of origin has an active surveillance program in place in accordance with EU guidelines that includes this category of poultry
- 5. The hatching eggs were derived from parent flocks that have not been vaccinated against Avian Influenza.
- 6. The hatching eggs are derived from parents flocks which:

Have not been vaccinated against Newcastle disease;

OR

Have been vaccinated against Newcastle disease using an inactivated or a live vaccine. Indicate the name of the vaccine, the type (live or inactivated), the lot number and the ages at which the vaccine was given. (delete as appropriate)

- 7. The hatching eggs were derived from parent flocks that have not been vaccinated with a live TRT vaccine within the 10 weeks prior to the collection of the eggs for export/hatching.
- 8. The parent flocks have been subject to inspection within the past thirty (30) days prior to exportation and found to be free from clinical evidence of disease. The flocks have had no contact with poultry of lesser health status or wild birds during this period.

- The parent flocks have been free from clinical or epidemiological evidence of avian pneumovirus (Turkey Rhinotracheitis) during the 42 days preceding exportation of the hatching eggs.
- 10. The parent flocks have participated in a recognized disease surveillance program for Salmonella species and have been found free of Salmonella pullorum, Salmonella gallinarum, Salmonella enteriditis and Salmonella typhimurium. Indicate the dates of last samplings:

Se/St Sp/Sg

- 11. Vaccination of the parent flocks with other approved vaccines is to be indicated noting the name of the vaccine used, the disease vaccinated against, the type of vaccination (live or nactivated), the lot number and the age(s) at which the vaccine was given. (information may be appended to zoosanitary certificate)
- 12. The hatching eggs have been disinfected in accordance with industry standards and were collected from:

(provide beginning and end dates)

- 13. The hatching eggs are transported in new, clean containers and contain hatching eggs of the same species, category and type coming from the same establishment. The boxes are to be uniquely stamped showing the country of origin and farm of origin. The markings on the box must also appear on the zoosanitary certificate. The boxes are closed in a manner to avoid any possibility of substitution of contents.
- 14. The containers and vehicles in which the boxes are transported have been cleaned and disinfected before loading (shippers declaration may be attached to the zoosanitary certificate).

**Note:** The hatching eggs being exported (and their flocks of origin) must not have come into contact with any animals, products or equipment of a lesser zoosanitary health status during the entire required periods of residency, isolation and transportation to the port of embarkation.

OFFICIAL VETERINARIAN	
Name (in capital letters):	Qualification and title:
Date:	Signature:
Stamp:	

## Post Embarkation Information - Exporter's Information

The animal(s) described on this permit must be shipped by the most direct and appropriate route from the point of export to the address of destination in Canada. Transhipment through another country requires written authorization from the Canadian Food Inspection Agency.

Written approval for routing of the shipment of animals through another country must be attached to the permit and accompany the shipment. With the exception of changing planes, animals must not be off loaded at any port of call en route.