

# DEPARTMENT FOR ENVIRONMENT, FOOD AND RURAL AFFAIRS SCOTTISH GOVERNMENT

### WELSH GOVERNMENT

DEPARTMENT OF AGRICULTURE, ENVIRONMENT AND RURAL AFFAIRS - NORTHERN IRELAND

EXPORT OF LIVE POULTRY, DAY-OLD POULTRY, AND HATCHING EGGS OF POULTRY FROM

UNITED KINGDOM

No: ......

FOR COMP	LETION E	SY: OF	FICIAL VETERINARIAN	
I. Ide	ntificat	ion of the	birds	
Numbe	r	Mark	Species	Breed

## II. Origin of the birds

THE UNITED KINGDOM TO INDIA

EXPORTING COUNTRY:

- a) Name and address of exporter:
- b) Country/ Zone/ Compartment:

#### III. Destination of the birds

- a) Country of destination: INDIA
- b) Name and address of consignee:

- c) Nature and identification of means of transportation:
- d) Type of containers:

#### IV. Sanitary Information (Please strike out as per requirement)

The undersigned Official Veterinarian certifies that the day old poultry described above were examined on this day, which satisfies the following requirements:

# \*In case of day old live poultry/ live poultry (other than day old live poultry)

- 1. \*The day old live poultry were kept in an avian influenza free \*country, \*zone or \*compartment free from infection with high pathogenicity avian influenza viruses in poultry since they were hatched
  - \*The day old live poultry were derived from parent flocks which had been kept in avian influenza free \*country, \*zone or \*compartment or establishment (as the case may be) for at least 21 days prior to and at the time of collection of eggs;
- 2. \*The live poultry (other than day old poultry) were kept in an avian influenza free \*country, \*zone, or \*compartment since they were hatched or for at least the past 21 days.
- 3. The \*day old poultry, \*live birds/ \*hatching eggs come from establishments which are free from avian mycoplasmosis and from hatcheries which comply with the standards referred to in Chapter 6.4 of the Terrestrial Animal Health Code (Article 10.5.4 and Article 10.5.5 of TAHC)
- 4. (i) The \*day old poultry, \*live birds come from establishments which are regularly inspected by the Veterinary Authorities and from hatcheries which comply with the standards referred to in Chapter 6.4 of the Terrestrial Animal Health Code
  - (ii) The day old chicks \*have been vaccinated against Infectious Laryngo Tracheitis (ILT) and Infectious Bronchitis (IB) (nature of vaccine used and the date of vaccination provided in attached schedule) \*or have not been vaccinated;
  - (iii) are the progeny of parent flocks which:
    - a) come from establishments and /or hatcheries which are recognized as being free from ILT and IB (based on serological results)
    - b) \*come from establishments in which vaccination against ILT and IB is not practiced on the parent stock; or
    - c) \*come from establishments in which vaccination against ILT and IB is practiced on the parent stock.
- 5. \*The day old live poultry were kept in New Castle Disease (ND) free \*country, \*zone, \*or compartment since they were hatched or the poultry were derived from parent flocks which had been kept in ND free \*country, \*zone or \*compartment for at least 21 days prior to

and at the time of collection of eggs; or

- 6. \*The live poultry (other than day old poultry) were kept in an ND free \*country, \*zone, or \*compartment since they were hatched or for at past 21 days.
- 7. The day old birds come from establishments and /or hatcheries which are recognized as being free from fowl typhoid and pullorum disease.

### 8. \*In case of Hatching eggs:

- \*(a) the eggs came from an avian influenza free \*country, \*zone or \*compartment and the eggs were derived from parent flocks which had been kept in an avian influenza free \*country, \*zone or \*compartment for at least 21 days prior to and at the time of the collection of the eggs; or
- \*(b) the eggs came from a \*country, \*zone or \*compartment free from infection with high pathogenicity avian influenza viruses in poultry and were derived from parent flocks which had been kept in an avian influenza free establishment for at least 21 days prior to and at the time of the collection of the eggs and have had their surfaces sanitized (in accordance with Chapter 6.4 of the Terrestrial Animal Health Code)
- (c) have been disinfected in accordance with the standards referred to in Chapter 6.4 of the Terrestrial Animal Health Code.
- (d) came from establishments and/or hatcheries which are recognized as being free from ILT & 1B and from Hatcheries which comply with the standards to in Chapter 6.4 of the Terrestrial Animal Health Code.
- (e) the eggs came from the ND free \*country, \*zone or \*compartment.
- (f) the hatching eggs were derived from parent flocks which had been kept in ND free \*country, \*zone or \*compartment for at least 21 days prior to and at the time of collection of eggs and the eggs have had their surfaces sanitized (in accordance with Chapter 6.4 of the Terrestrial Animal Health Code)
- (g) In case of hatching eggs, the eggs have been disinfected in accordance with the standards referred to in Chapter 6.4 and come from establishments and /or hatcheries which are recognized as being free from fowl typhoid and pullorum disease and from hatcheries which comply with the standards referred to in Chapter 6.4 of the Terrestrial Animal Health Code (Article 10.7.4 and Article 10.7.3).
- 9. \*If the parents of the G.P. Stock (day old poultry/eggs) to be imported have been vaccinated against Avian Influenza, the same has to be indicated along with the name of the vaccine, manufacturer and date of manufacture and the date of vaccination.
- 10. \*Day old poultry/ \*live birds/ \*hatching eggs are transported in new or appropriately sanitized containers or packaging materials

OFFICIAL VETERINARIAN Stamp	SignedRCVS
	Name in block letters

\*Delete as appropriate

## OFFICIAL VETERINARIAN

	Address
	Issued atonon
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