

DEPARTMENT FOR ENVIRONMENT, FOOD AND RURAL AFFAIRS

DEFARIMENT OF	AGRICULTURE, ENVIRONMENT AND R	URAL AFFAIRS NORTHERN IRELAND
•		No:
gallus) TO THE	ING EGGS AND DAY OLD CHICKS OF REPUBLIC OF RWANDA	DOMESTIC CHICKEN (Gallus
EXPORTING COUNT	RY: UNITED KINGDOM	
FOR COMPLETION	BY: OFFICIAL VETERINARIAN	
I. Number an	d identification of the eggs/b	irds
Number	Identification	Breed or Type
II. Origin of	the eggs/birds	\sim
a) Name	and address of exporter:	
b) Addr	ess(es) of flock(s) of origin:	

Certificate	No:	

III. Destination of the eggs/birds

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

c) Nature and identification of means of transportation:

IV. Health Information

I, the undersigned official veterinarian, certify that the hatching eggs day old chicks* described above meet the following requirements:

a) The flocks of origin and the hatchery are located in either (i) The United Kingdom (UK)*
or (ii) a region of the UK*
or (iii) a poultry compartment within the UK*

which is officially free from highly pathogenic notifiable avian influenza (HPNAI) according to the criteria of the OIE;

- b) At least 7 but not more than 30 days before export, 30 birds on each source farm were sampled at random and the samples were tested either in a Government laboratory or a Government accredited laboratory using the ELISA / AGID* test for avian influenza with negative results in each case;
- c) The flocks of origin and the hatchery are located in either (i) The United Kingdom (UK)* or (ii) a region of the UK* or (iii) a poultry compartment within the UK*

which is officially free from **Newcastle disease** according to the criteria of the OIE;

- d) The flocks of origin have undergone a disease surveillance programme in accordance with EU Directive 2009/158/EC with negative results for: Salmonella pullorum, S.gallinarum, and Mycoplasma gallisepticum;
- e) The flocks of origin have undergone a disease surveillance programme in accordance with EU Regulation 2160/2003 with negative results for: Salmonella enteritidis, S.typhimurium, S.infantis, S.virchow, and S.hadar;
- f) there has been no evidence of the following diseases in the flocks of origin during the past 6 months prior to egg collection for this export: Marek's disease and infectious bursal disease (IBD);
- g) there has been no evidence of the following diseases in the flocks of origin during the past 12 months prior to egg collection for this export: infectious avian encephalomyelitis, avian tuberculosis and avian leucosis;

	Certificate No:	• • • • • • • • • • • • • • • • • • • •
h)	the flocks of origin are members of a government supervishealth scheme, subject to routine monthly official veteri	

inspections and do not show any signs or suspicion of contagious

- j) the flocks of origin are vaccinated against infectious bursal disease (IBD);
- k)* (delete in the case of hatching eggs)
 the day old chicks have been vaccinated against Marek's disease;
- the hatching eggs have been sanitised shortly after collection by a method recognised by the OIE, using a disinfectant in accordance with the manufacturer's instructions;
- m) The boxes in which the eggs/birds are packed for export are new, unused and clean, and contain only the eggs/birds certified in this certificate;
- n) The vehicles for the transport of the eggs/birds have been cleaned and disinfected prior to use in accordance with EU legislation.

This certificate is valid for 10 days.

delete as applicable	
Date	Signed
	Name in
	block letters
OFFICIAL VETERINARIAN Stamp	OFFICIAL VETERINARIAN

disease;

v.