VETERINARY HEALTH CERTIFICATE EXPORT OF DAY OLD POULTRY/HATCHING EGGS TO TAIWAN

	Certific	cate for Day Old Poulti	ry		Certificate for Hatching Eggs			
Exp	orter: _							
Add	dress:_							
Imp	orter: _							
Add	dress:_							
enq		to the best of my knowl			a, hereby certify that, after due described below meet the following			
1.		y old land fowls/hatching enic Avian Influenza.	g eggs originate from a provii	nce in Canada, officia	ally recognized to be free of Highly			
2.	Canad	a is officially recognized	to be free from fowl typhoid a	and pullorum disease				
3.	The flo	ck of origin participates	in the required programs und	ler the legislative auth	nority of the Health of Animals Act.			
4.	Canad as can breedir	lock from which the shipment originated has been subject to regular inspection by an Official Veterinarian of the dian Food Inspection Agency, and found to be free of evidence of infectious or contagious diseases, and, so far n be determined, has not been exposed to such diseases. The hygiene and disease security procedures in ling flocks and hatcheries shall be in compliance with Appendix 3.4.1 of the Terrestrial Animal Health Code of orld Organization for Animal Health (OIE).						
5.		ay old land fowls/hatching eggs shall originate from breeding flocks whose birds have been in the exporting ry for the past 6 months or since hatching and have not been in contact with any imported poultry or birds.						
6.	bursal months infectio	the day old land fowls/hatching eggs shall originate from breeding flocks in which Newcastle disease, infectious bursal disease, pullorum disease, infectious laryngotracheitis and fowl cholera have not occurred in the last 12 onths; and avian influenza (H5 and H7 subtypes), psittacosis, avian encephalomyelitis, egg drop syndrome, fectious bronchitis, chronic respiratory disease (Mycoplasma gallisepticum), infectious synovitis (Mycoplasma ynoviae) and infectious coryza have not occured for the past 6 months.						
7.		he breeding flocks from which the day old land fowls/hatching eggs originate shall not be vaccinated with vaccines gainst avian influenza.						
8.		•	n the day old land fowls/hatch y a laboratory designated by t		nall be subjected regularly to the with negative results:			
i. Avian influenza (H5/H7): ELISA and PCR								
	ii.	Newcastle Disease:	virus isolation					
	iii.	Pullorum Disease:	Tube Agglutination Test					
	The tests methods shall follow the Manual of Diagnositic Tests and Vaccines for Terrestrial Animals for the OIE							
9.		The hatching eggs were disinfected in accordance with the methods designated in Appendix 3.4.1 of the Terrestria Animal Health Code of the OIE.						
10.	. All cages, crates, vehicles and areas in the aircraft used for transportation of the poultry/hatching eggs were cl and disinfected in a manner approved by CFIA.							
11.	In the	event that flock vaccinat	ion is practised against speci	fied poultry diseases,	the following information is provided:			
	a)	Date of vaccination:						
		Type of vaccine:						
		Manufacturer:						



12.	Identification of Poultry or Hatching Eggs:						
	i)	Number shipped:					
	ii) Breed:						
	iii)						
	iv)						
	v)	Address of Establishment of Origin/Hatchery of	Origin				
vi) Registration Number of Hatchery of Origin and Breeding Establishment of Origin							
Date		Official Export Stomp	Official Votoringrian				
Date	Э	Official Export Stamp	Official Veterinarian Canadian Food Inspection Agency Government of Canada				
This	certifica	ate is valid until:					

REFERENCE NUMBER: