



## UNITED KINGDOM

## Certificate model HEP

UNITI	ED KINGDO	М			II.a	Certificate reference				
	II. Health i	nforma	tion							
	II.1. Ani	mal heal	th attestatio	n						
				ian, hereby certify that the hatching eggs <sup>(1)</sup> of poultry other than ratites descril	bed in this certit	ficate:				
	II.1.1.	0		with code $\_\_\_\_^{(2)}$ which, at the date of issue of this certificate:						
		(a)	is authori	sed and listed in Part 1 of Annex IV to Commission Implementing Regulation sultry other than ratites;	(EU) 2021/404	for entry into the Union of hatching				
		(b)		t a disease surveillance programme for highly pathogenic avian influenza in a Regulation (EU) 2020/692;	ccordance with	Article 105(a) of Commission				
		(c) (d)	is conside	red free from highly pathogenic avian influenza in accordance with Article 38 red free from infection with Newcastle disease virus in accordance with Artic	-					
	II.1.2.			referred to in point II.1.1, in which:						
	<sup>(3)</sup> either	[(a)		n against highly pathogenic avian influenza is not carried out;]						
	<sup>(3)(4)</sup> or	[(a)	requirem	n against highly pathogenic avian influenza is carried out in accordance with nts set out in Annex XIII to Delegated Regulation (EU) 2020/692;]		с .				
	<sup>(3)</sup> <i>either</i>	[(b) [(b)	vaccination against infection with Newcastle disease virus with vaccines which do not comply with both the general and specific Annex XV to Delegated Regulation (EU) 2020/692 is prohibited;]							
	<sup>(3)(5)</sup> 0r	eneral criteria of Annex XV to								
			(i)	<ul> <li>come from flocks which:</li> <li>have not been vaccinated with such vaccines for a period of at leas consignment for dispatch to the Union;</li> </ul>	st the 12 month	n prior to the date of loading of the				
			$\overline{}$	<ul> <li>underwent a virus isolation test<sup>(6)</sup> for infection with Newcastle disease v taken from at least 60 birds in each flock, not earlier than 2 weeks prior to the Union, and in which no avian paramyxoviruses with an ICPI of r</li> </ul>	to the date of lo nore than 0,4 w	ading of the consignment for dispatch ere found;				
				<ul> <li>were kept in isolation under official surveillance on the establishment of of the consignment for dispatch to the Union;</li> <li>during the period of 60 days prior to the date of loading of the consign</li> </ul>	0 0					
ion			(ii)	with poultry which do not fulfil the conditions in first and second inder have not been in contact in the hatchery or during transport with poultry or h	nta bove;					
ificat	П.1.3.	come fi		(i);] blishment, indicated in Box I.11:						
Part II: Certification	<sup>(3)(7)</sup> either	[(a)	stringent	pproved by the competent authority of the country or territory of origin in acc as those laid down in Article 7 of Commission Delegated Regulation (EU) 201 d or withdrawn at the time the hatching eggs were collected;						
Part I	<sup>(3)(8)</sup> 0r	[(a)	which is approved by the competent authority of the country or territory of origin in accordance with requirements which are at least as stringent as those laid down in Article 8 of Delegated Regulation (EU) 2019/2035 and the approval of which has not been suspended or withdrawn at the time the hatching eggs were collected;]							
		(b)		nder the control of the competent authority of the country or territory of orig accordance with Article 8 of Delegated Regulation (EU) 2020/692;	in and has a sys	stem in place to maintain and to keep				
		(c)	occurrent	eives regular animal health visits from a veterinarian for the purpose of the c e of diseases, including the relevant listed diseases referred to in Annex I to at a frequency that is proportional to the risk posed by the establishment;	letection of, and Delegated Reg	d information on, signs indicative the utation (EU) 2020/692 and emerging				
		(d)	which wa	s not subject to national restriction measures for animal health reasons, inclu						
		(e)	Delegated Regulation (EU) 2020/692 relevant for the species and emerging diseases, at the time of dispatch of the hatching eggs t within a 10 km radius of which, including, where appropriate, the territory of a neighbouring country, there has been no outbre pathogenic axis in influenza or infection with Neurosette disease virus for at least 30 days prior to the date of loading for dispatch t							
	<b>H</b> 1 4		pathogenic avian influenza or infection with Newcastle disease virus for at least 30 days prior to the date of loading for dispatch to t come from a flock which:							
	II.1.4.	come fi (a)	has remained in zone referred to in point II.1.1 for a continuous period of at least 3 months immediately prior to the date of							
			hatching eggs for dispatch to the Union; and where the flock was imported into the zone referred to in point II.1.1, the import took place in accordance with animal health requirer that are at least as stringent as the relevant requirements of Regulation (EU) 2016/429 of the European Parliament and of the Council Delegated Regulation (EU) 2020/692 and the zone from where the animals were imported, is listed in Part 1 of Annex V to Implemen Regulation (EU) 2021/404 for entry into the Union of breeding poultry other than ratites and productive poultry other than ratites;							
		(b)	has been	kept for a continuous period of at least 6 weeks immediately prior to the dat an establishment:						
			(i)	in which no confirmed case of infection with low pathogenic avian influen: to the date of collection of the hatching eggs;	za viruses has b	een reported for at least 21 days prio				
			(ii)	in which:						
			<sup>(3)</sup> either	[infection with Salmonella Pullorum, S. Gallinarum or S. arizonae was not collection of the hatching eggs for dispatch to the Union;]	confirmed duri	ng the last 12 months prior to date of				
			<sup>(3)</sup> <i>or</i>	[infection with <i>Salmonella</i> Pullorum, <i>S.</i> Gallinarum or <i>S. arizonae</i> was con collection of the hatching eggs for dispatch to the Union and the measures Regulation (EU) 2020/692 have been applied;]	-	-				
			(iii)	in which;						
			<sup>(3)</sup> either	[avian mycoplasmosis (Mycoplasma gallisepticum and M. meleagridis) wa date of collection of the hatching eggs for dispatch to the Union;]	s not confirmed	l during the last 12 months prior to				

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II.a

## [avian mycoplasmosis (Mycoplasma gallisepticum and M. meleagridis) was confirmed during the last 12 months prior to date (3) or of collection of the hatching eggs for dispatch to the Union and the measures provided for in Article 107(e) of Delegated Regulation (EU) 2020/692 have been applied;] <sup>(7)</sup> [(iv) approved by the competent authority of the country or territory of origin in accordance with requirements which are at least as stringent as those laid down in Article 8 of Delegated Regulation (EU) 2019/2035; (9) Name of establishment Address Approval number (v) the approval of which has not been suspended or withdrawn at the time the hatching eggs were collected; (vi) within a 10 km radius of which, including, where appropriate, the territory of a neighbouring country, there has been no outbreak of highly pathogenic avian influenza or infection with Newcastle disease virus for at least 30 days prior to the date of loading for dispatch to the Union: which is under the control of the competent authority of the country or territory of origin and has a system in place to maintain (vii) and to keep records in accordance with Article 8 of Delegated Regulation (EU) 2020/692; (viii) which receives regular animal health visits from a veterinarian for the purpose of the detection of, and information on, signs indicative of the occurrence of diseases, including the relevant listed diseases referred to in Annex I to Delegated Regulation (EU) 2020/692 and emerging diseases, at a frequency that is proportional to the risk posed by the establishment; (ix) which was not subject to national restriction measures for animal health reasons, including for the listed diseases referred to in Annex I to Delegated Regulation (EU) 2020/692 relevant for the species and emerging diseases, at the time of dispatch of the hatching eggs to the Union;] <sup>(3)</sup>either [(c) has not been vaccinated against highly pathogenic avian influenza;] has been vaccinated against highly pathogenic avian influenza in accordance with a vaccination programme which complies with the (3)(4) or [(c) requirements set out in Annex XIII to Delegated Regulation (EU) 2020/692;] $^{(3)}$ either [(d) has not been vaccinated against infection with Newcastle disease virus in the last 12 months prior to the date of loading of the consignment for dispatch to the Union:1 <sup>(3)</sup>or has been vaccinated against infection with Newcastle disease virus in the last 12 months prior to the date of loading of the consignment for [(d) dispatch to the Union, with vaccines that comply with both the general and specific criteria of Annex XV to Delegated Regulation (EU) 2020/692; (10) Identification of Age of the Date of Name and type of Batch number Name of the Manufacturer of the flock birds vaccination virus strain used of the vaccine vaccine the vaccine underwent a disease surveillance programme that meets the requirements set out in Annex II to Delegated Regulation (EU) 2019/2035 and (e) was found not to be infected or showed any grounds for suspecting any infection, by the following agents: [Salmonella Pullorum, Salmonella Gallinarum and Mycoplasma gallisepticum (in case of Gallus gallus);] <sup>(3)</sup>either <sup>(3)</sup>or [Salmonella arizonae (serogroup O:18(k)), Salmonella Pullorum and Salmonella Gallinarum, Mycoplasma meleagridis and Mycoplasma gallisepticum (in case of Meleagris gallopavo);] <sup>(3)</sup>or [Salmonella Pullorum and Salmonella Gallinarum (in case of Nunida meleagris, Coturnix colurnix, Phasianus colchicus, Perdix perdix and Anas spp);] had no contact with poultry or hatching eggs of a lower health status, or with captive or wild birds for a continuous period of at least 6 (f) weeks immediately prior to the date of loading of the hatching eggs for dispatch to the Union; (g) did not show symptoms of transmissible diseases at the time of collection of the hatching eggs; (h) had been subjected to: [a clinical inspection<sup>(11)</sup> within the period of 72 hours prior to the time of loading of the hatching eggs for dispatch to the Union, and showed <sup>(3)</sup>either no signs indicative of the occurrence of diseases, including the listed diseases referred to in Annex I to Delegated Regulation (EU) 2020/692 relevant for the species and emerging diseases;] <sup>(3)</sup>or [monthly clinical inspections<sup>(11)</sup>, the most recent carried out within a period of 31 days prior to the time of loading of the consignment of hatching eggs for dispatch to the Union, for the purpose of the detection of signs indicative of the occurrence of diseases, including the relevant listed diseases referred to in Annex I to Delegated Regulation 2020/692 and emerging diseases and it showed no disease symptoms or grounds for suspecting the presence of any of those diseases based on those clinical inspections, and on an evaluation of its current health status carried out by an official veterinarian in the third country or territory of origin or zone thereof, within a period of 72 hours prior to the time of loading of the consignment of hatching eggs for dispatch to the Union, as assessed by up-to-date information supplied by the operator and by documentary checks of the health and production records kept on the establishment, for the purpose of the detection of signs indicative of the occurrence of diseases, including emerging diseases and the relevant listed diseases referred to in Annex I to Delegated Regulation 2020/6921: П.1.5. were: <sup>(3)</sup>either [(a) not vaccinated against highly pathogenic avian influenza;] <sup>(3)(4)</sup>or vaccinated against highly pathogenic avian influenza in accordance with a vaccination programme which complies with the requirements [(a) set out in Annex XIII to Delegated Regulation (EU) 2020/692;] <sup>(3)</sup>either not vaccinated against infection with Newcastle disease virus;] [(b) vaccinated against infection with Newcastle disease virus with vaccines that comply with the general and specific criteria of Annex XV to (3) or [(b) Delegated Regulation (EU) 2020/692;] marked using colour ink, with a stamp indicating the unique approval number of the establishment of origin; (c) (d) disinfected in accordance with the instructions of the competent authority of the country or territory of origin;

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II.1.6.	were coll	lected [on/	/ (dd/mm/yyyy	/)] <sup>(3)</sup> [from/ (dd/mm	m/yyyy) to _	/ (d	d/mm/yy	yy)] <sup>(3)</sup> ; <sup>(12)</sup>			
II.1.7.	are loaded for dispatch to the Union in containers which:										
	(a)			e hatching eggs cannot fall out;							
	(b)	0	llow cleaning and d								
	(c)	-		ne species, category and type co	-						
	(d)			structions of the competent author	ority of the c	country or territo	ory of orig	gin to avoid	any possi	bility of	
		substitution of the	e content;								
	3) (e)	are:	1 16 1 6								
	<sup>3)</sup> either		n and used for the fi				6.4				
	<sup>3)</sup> or	territory of origin		ing of the hatching eggs in accor	rdance with	the instructions	of the cor	mpetent aut	hority of t	he country of	
	(f)			5 of Annex XVI to Delegated R	egulation (F	FUD 2020/692 re	levant for	hatching e	age of poi	ultry.	
П18	II. 1.8. are loaded for dispatch to the Union in a means of transport which is constructed in accordance with II.1.7(a) and (b) and was cleaned a with a disinfectant authorised by the competent authority of the country or territory of origin and dried or allowed to dry immediately be of the hatching eggs for dispatch to the Union; <sup>(13)</sup> [II.1.9. are intended for a Member State which has been granted the status free from infection with Newcastle disease virus without vaccination										
1.1.0.											
<sup>(13)</sup> [II.1,											
	with Article 66 of Commission Delegated Regulation (EU) 2020/689, and they:										
	(a)	have not been va	ccinated against inf	ection with Newcastle disease vi	irus;						
	(b)	come from flocks	which:								
	<sup>(3)</sup> either	[have not been va	accinated against in	fection with Newcastle disease v	/irus.]						
	<sup>(3)</sup> or	[have been vaccin	nated against infect	ion with Newcastle disease virus	s with an ina	activated vaccine	e.]				
	<sup>(3)</sup> or		nated against infect	ion with Newcastle disease virus	s with a live	vaccine at the la	atest 60 d	ays prior to	the date t	he eggs wer	
		collected.]]									
II.2.	Public h	ealth attestation [	*to delete when the	Union is not the final destinatio	on of the hat	ching eggs]					
(14)[II.2.			0	in Article 10 of Regulation (EC		-	-				
				egulation (EC) No 1177/2006, ha	ave been app	plied to the pare	nt flock o	f origin and	this pare	nt flock has	
	been test	ed for salmonella	serotypes of public	health significance:		D14 - 6 -	11 4	in the floc	-(15)		
			Age of the	Date of last sampling of th	пе поск						
	Identificati	on of the flock	Age of the	from which the testing re		Result of a	in usung	in the not	K,		
	Identificati	on of the flock	birds	from which the testing re known[dd/mm/yyyy	esult is	Positive	0				
	Identificati	on of the flock	9	from which the testing re known[dd/mm/yyyy	esult is		0	Negat			
	Identificati	on of the flock	9		esult is		0				
	Identificati	on of the flock	9		esult is		0				
(10			birds	known[dd/mm/yyyy	esult is	Positive	2	Negat	ive		
<sup>(14)</sup> [II.2.	2. Neither Se	almonella Enteritio	birds dis nor Salmonella (	known[dd/mm/yyyy	esult is	Positive rol programme r	e eferred to	Negat	ive 1.1.]		
<sup>(14)</sup> [II.2. <sup>(16)</sup> [II.2.	2. Neither Se 3. If the Me	almonella Enteritio	<b>birds</b> lis nor <i>Salmonella</i> ' ination is Finland o	known[dd/mm/yyyy Typhimurium were detected with r Sweden, the hatching eggs con	esult is	Positive rol programme r	e eferred to	Negat	ive 1.1.]	in	
<sup>(16)</sup> [II.2.	2. Neither Se 3. If the Me	almonella Enteritio	<b>birds</b> lis nor <i>Salmonella</i> ' ination is Finland o	known[dd/mm/yyyy	esult is	Positive rol programme r	e eferred to	Negat	ive 1.1.]	in	
<sup>(16)</sup> [II.2. Notes:	<ol> <li>Neither So</li> <li>If the Me accordan</li> </ol>	almonella Enterition ember State of dest ce with the rules la	birds dis nor <i>Salmonella</i> ' ination is Finland o aid down in Commi	known[dd/mm/yyyy Fyphimurium were detected with rr Sweden, the hatching eggs con ssion Decision 2003/644/EC.]	esult is	Positive rol programme r cks which have t	eferred to	Negat	ive 1.1.] Ilmonella		
<sup>(16)</sup> [II.2. Notes: This and	<ol> <li>Neither So</li> <li>If the Me accordan</li> </ol>	almonella Enteritic ember State of dest ce with the rules la ial certificate is int	birds dis nor <i>Salmonella</i> ' ination is Finland o aid down in Commi	known[dd/mm/yyyy Typhimurium were detected with r Sweden, the hatching eggs con	esult is	Positive rol programme r cks which have t	eferred to	Negat	ive 1.1.] Ilmonella		
(15)[II.2. Notes: This and destinat In accord	Neither Se     If the Me     accordan     imal health/offic:     ion of those gerr rdance with the A	almonella Enteritic ember State of dest ce with the rules la ial certificate is int ninal products. Agreement on the v	birds dis nor <i>Salmonella</i> ' ination is Finland o aid down in Commi ended for entry into withdrawal of the U	known[dd/mm/yyyy Fyphimurium were detected with rr Sweden, the hatching eggs con ssion Decision 2003/644/EC.) to the Union of hatching eggs of f nited Kingdom of Great Britain	hin the contract of the second	Positive rol programme r cks which have t r than ratites, in m Ireland from t	eferred to ested neg cluding w	Negat	ive 1.1.] <i>ilmonella</i> ion is not	the final propean	
<sup>(16)</sup> [II.2. <b>Notes:</b> This and destinat In accon Atomic	<ol> <li>Neither Set</li> <li>If the Me accordan</li> <li>imal health/offici- ion of those gerr rdance with the A Energy Communication</li> </ol>	almonella Enteritic ember State of dest ce with the rules la ial certificate is int minal products. Agreement on the v nity, and in particu	birds dis nor Salmonella <sup>7</sup> ination is Finland o aid down in Commi ended for entry into withdrawal of the U ilar Article 5(4) of t	known[dd/mm/yyyy Typhimurium were detected with or Sweden, the hatching eggs con ssion Decision 2003/644/EC.] to the Union of hatching eggs of f nited Kingdom of Great Britain he Protocol on Ireland / Norther	esult is hin the contr ne from floc poultry othe and Norther n Ireland in	Positive rol programme r cks which have t r than ratites, ine rn Ireland from t conjunction wit	eferred to ested neg cluding w	Negat	ive 1.1.] <i>ilmonella</i> ion is not	the final propean	
<sup>(16)</sup> [II.2. <b>Notes:</b> This and destinat In accon Atomic	<ol> <li>Neither Set</li> <li>If the Me accordan</li> <li>imal health/offici- ion of those gerr rdance with the A Energy Communication</li> </ol>	almonella Enteritic ember State of dest ce with the rules la ial certificate is int minal products. Agreement on the v nity, and in particu	birds dis nor Salmonella <sup>7</sup> ination is Finland o aid down in Commi ended for entry into withdrawal of the U ilar Article 5(4) of t	known[dd/mm/yyyy Fyphimurium were detected with rr Sweden, the hatching eggs con ssion Decision 2003/644/EC.) to the Union of hatching eggs of f nited Kingdom of Great Britain	esult is hin the contr ne from floc poultry othe and Norther n Ireland in	Positive rol programme r cks which have t r than ratites, ine rn Ireland from t conjunction wit	eferred to ested neg cluding w	Negat	ive 1.1.] <i>ilmonella</i> ion is not	the final propean	
(16)[II.2. Notes: This and destinat In accor Atomic Europea	<ol> <li>Neither Sa</li> <li>If the Me accordan</li> <li>If the Alth/offici- ion of those germ rdance with the A Energy Communan union in this a</li> </ol>	almonella Enteritio ember State of dest ce with the rules la ial certificate is int ninal products. Agreement on the v nity, and in particu animal health/offic	birds dis nor Salmonella ' ination is Finland o aid down in Commi ended for entry into withdrawal of the U ilar Article 5(4) of t ial certificate inclu-	known[dd/mm/yyyy Typhimurium were detected with r Sweden, the batching eggs con ssion Decision 2003/644/EC.] to the Union of hatching eggs of f nited Kingdom of Great Britain he Protocol on Ireland / Northern de the United Kingdom in respect	esult is hin the contr ne from floo poultry othe and Norther n Ireland in ct of Northe	Positive rol programme r cks which have t r than ratites, ine rn Ireland from t conjunction wit rn Ireland.	eferred to ested neg cluding w he Europ h Annex	Negat o in point II. cative for Sa when the Un cean Union a 2 to that Pro	1.1.] ion is not and the Eu otocol, ref	the final propean erences to	
(16)[II.2. Notes: This and destinat In accor Atomic Europea This and	<ol> <li>Neither Sa</li> <li>If the Me accordan</li> <li>If the Alth/offic:</li> <li>ion of those gerr rdance with the A Energy Commut an Union in this a</li> <li>imal health/offic:</li> </ol>	almonella Enteritio ember State of dest ce with the rules la ial certificate is int ninal products. Agreement on the v nity, and in particu animal health/offic	birds dis nor Salmonella ' ination is Finland o aid down in Commi ended for entry into withdrawal of the U thar Article 5(4) of te ial certificate inclu- be completed acco	known[dd/mm/yyyy Typhimurium were detected with or Sweden, the hatching eggs con ssion Decision 2003/644/EC.] to the Union of hatching eggs of f nited Kingdom of Great Britain he Protocol on Ireland / Norther	esult is hin the contr ne from floo poultry othe and Norther n Ireland in ct of Northe	Positive rol programme r cks which have t r than ratites, ine rn Ireland from t conjunction wit rn Ireland.	eferred to ested neg cluding w he Europ h Annex	Negat o in point II. cative for Sa when the Un cean Union a 2 to that Pro	1.1.] ion is not and the Eu otocol, ref	the final propean erences to	
(16)[II.2. Notes: This and destinat In accor Atomic Europea This and	<ol> <li>Neither Sa</li> <li>If the Me accordan</li> <li>If the Alth/offic:</li> <li>ion of those gerr rdance with the A Energy Commut an Union in this a</li> <li>imal health/offic:</li> </ol>	almonella Enteritio ember State of dest ce with the rules la ial certificate is int ninal products. Agreement on the vnity, and in particu animal health/offic ial certificate shall	birds dis nor Salmonella ' ination is Finland o aid down in Commi ended for entry into withdrawal of the U thar Article 5(4) of te ial certificate inclu- be completed acco	known[dd/mm/yyyy Typhimurium were detected with r Sweden, the batching eggs con ssion Decision 2003/644/EC.] to the Union of hatching eggs of f nited Kingdom of Great Britain he Protocol on Ireland / Northern de the United Kingdom in respect	esult is hin the contr ne from floo poultry othe and Norther n Ireland in ct of Northe	Positive rol programme r cks which have t r than ratites, ine rn Ireland from t conjunction wit rn Ireland.	eferred to ested neg cluding w he Europ h Annex	Negat o in point II. cative for Sa when the Un cean Union a 2 to that Pro	1.1.] ion is not and the Eu otocol, ref	the final propean erences to	
<sup>(16)</sup> [II.2. <b>Notes:</b> This ani destinat In accon Atomic Europea This ani Commis	<ol> <li>Neither Sa</li> <li>If the Me accordan</li> <li>If the Alth/offic:</li> <li>ion of those gerr rdance with the A Energy Commut an Union in this a</li> <li>imal health/offic:</li> </ol>	almonella Enteritio ember State of dest ce with the rules la ial certificate is int ninal products. Agreement on the vnity, and in particu animal health/offic ial certificate shall	birds dis nor Salmonella ' ination is Finland o aid down in Commi ended for entry into withdrawal of the U thar Article 5(4) of te ial certificate inclu- be completed acco	known[dd/mm/yyyy Typhimurium were detected with r Sweden, the batching eggs con ssion Decision 2003/644/EC.] to the Union of hatching eggs of f nited Kingdom of Great Britain he Protocol on Ireland / Northern de the United Kingdom in respect	esult is hin the contr ne from floo poultry othe and Norther n Ireland in ct of Northe	Positive rol programme r cks which have t r than ratites, ine rn Ireland from t conjunction wit rn Ireland.	eferred to ested neg cluding w he Europ h Annex	Negat o in point II. cative for Sa when the Un cean Union a 2 to that Pro	1.1.] ion is not and the Eu otocol, ref	the final propean erences to	
(16)[II.2. Notes: This and destinat In accor Atomic Europea This and Commis	<ol> <li>Neither Sa</li> <li>If the Me accordan</li> <li>If the Me accordan</li></ol>	almonella Enteritio ember State of dest ce with the rules la ial certificate is int inal products. Agreement on the v nity, and in particu animal health/offic ial certificate shall ing Regulation (EU	birds dis nor <i>Salmonella</i> ' ination is Finland ca aid down in Commi ended for entry into withdrawal of the U dar Article 5(4) of t tial certificate inclu- be completed acco U) 2020/2235.	known[dd/mm/yyyy Typhimurium were detected with r Sweden, the hatching eggs con ssion Decision 2003/644/EC.] o the Union of hatching eggs of f nited Kingdom of Great Britain he Protocol on Ireland / Norther de the United Kingdom in respect rding to the notes for the complet	esult is /] hin the contr ne from floc poultry othe and Norther n Ireland in ct of Norther etion of certi	Positive rol programme r cks which have t r than ratites, ine m Ireland from t conjunction wit m Ireland. ificates provided	eferred to ested neg cluding w he Europ h Annex	Negat o in point II. gative for Sa then the Un ean Union a 2 to that Pre- hapter 4 of A	ive 1.1.] idmonella ion is not and the Eu botocol, ref	the final propean erences to	
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**Certificate model HEP** 

