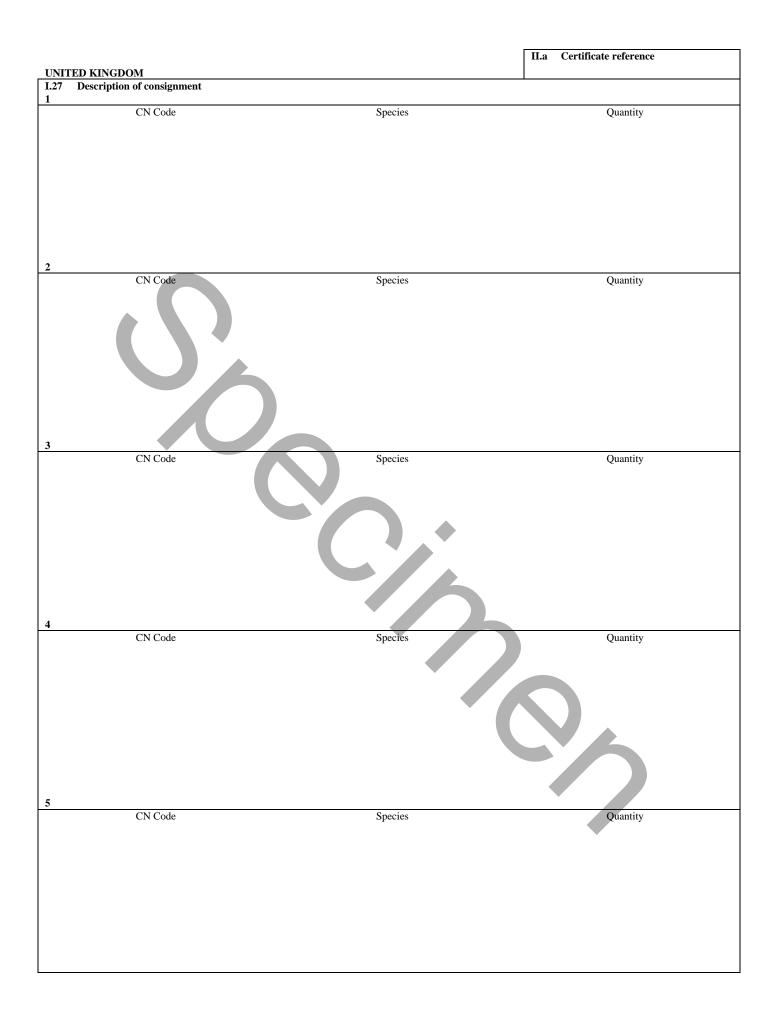
	NITED KINGDOM			Animal health/official certificate to the EU				
	I.1 Consignor/Exporter			I.2 Certificate ref		I.2a		
	Name							
	Address			I.3 Central Competent Authority				
				DEPARTMENT F	OR ENVIRONMENT,			
				FOOD & RURAL	AFFAIRS			
				I.4 Local Compet	ent Authority	— /		
		100						
	Country	150 co	untry code	ANIMAL AND P.	LANT HEALTH AGENCY			
	I.5 Consignee/Importer		I.6 Operator responsible for the consignment					
	Name			Name				
nt	Address			Address				
mei								
gni								
nsi								
CO								
lot	Country	ISO country code ISO country code		Country		ISO country code ISO country code		
ior	I.7 Country of origin			I.9 Country of de	stination			
cipt	1.7 Country of origin			1.9 Country of de	sunation	ISO country code		
esci	I.8 Region of origin	Code		I.10 Region of de	stination	Code		
Part I: Description of consignment		Code						
t I	I.11 Place of dispatch	Registration/Approval No		I.12 Place of dest	ination	Registration/Approval No		
Pai								
	Name			Name				
	Address			Address				
	Country	ISO co	untry code	Country		ISO country code		
	I.13 Place of loading			I.14 Date and tim	e of departure	, , ,		
	into i have of following				ie of acput ture			
	173				C I I D I			
	I.15 Means of transport			I.16 Entry Borde	r Control Post			
	□ Aircraft	Vessel						
				I.17 Accompanyi	ng aocuments			
				Туре		Code		
	□ Railway	□ Road veh	icle	Country		ISO country code		
	Identification			Commercial docum	ment reference			
	18 Transport conditions		□ Chilled		rozen			
	.19 Container number/Seal number							
			Seal No					
	I.20 Certified as or for Slaughter I.21 For transit							
				I.22				
	hird country ISO country code		I.23					
	24 Total number of packages I.25 Total quantity		y I.26 Total net weight/gross weight (kg)					



Certificate model SR

				II.a Certificate reference					
UNI	TED KIN								
	II. Healt	h informatio	00						
	II.1.	Public	c health attestation [*to delete when the Union is not the final destination of the animals]						
		II.1.1.	I, the undersigned official veterinarian, hereby certify, that the animals described in Part I has	ave not received:					
			- any stilbene or thyrostatic substances,						
			 oestrogenic, androgenic, gestagenic or beta-agonist substances for purposes other Council Directive 96/22/EC). 	than therapeutic or zootechnical treatment (as defined in					
		П.1.2.	I, the undersigned official veterinarian, hereby certify, that the animals described in Part I fulf provided by the residue plans submitted in accordance with Article 29 of Council Directive 96 Decision 2011/163/EU for the concerned country of origin.						
	II.2. Animal health attestation								
			dersigned official veterinarian, hereby certify that the ratites intended for slaughter ⁽¹⁾ described ir	n this certificate:					
		II.2.1.	come from the zone with code $_$ - $_$ ⁽²⁾ which, at the date of issue of this certificate:						
			(a) is authorised and listed in Part 1 of Annex V to Commission Implementing Reintended for slaughter;						
			(b) carries out a disease surveillance programme for highly pathogenic avian in Delegated Regulation (EU) 2020/692;						
		П.2.2.	(c) is considered free from highly pathogenic avian influenza in accordance with A come from the zone referred to in point II.2.1, which at the date of issue of this certificate						
		⁽³⁾ either	[is considered free from infection with Newcastle disease virus in accordance with Article						
		⁽³⁾⁽⁴⁾ 0r	[is not considered free from infection with Newcastle disease virus in accordance with A animals;	Article 39 of Delegated Regulation (EU) 2020/692 and the					
			(a) have been placed under official surveillance for a period of at least 21 days prior the Union;	or to the date of loading of the consignment for dispatch to					
			(b) have been kept in complete isolation during the period referred to in point (a) facilities approved by the competent authority of the country or territory of orig						
			(c) have undergone a virus detection test ⁽⁵⁾ for infection with Newcastle disease virus						
Ц			 which was carried out within 7 to 10 days of the date the ratites were cloacal swabs or faces samples collected from each ratite; 	placed under official surveillance referred to in point (a) on					
atio			 (ii) in which no avian paramyxovirus type 1 isolates with an Intracerebr found; 	ral Pathogenicity Index (ICPI) of more than 0.4 have been					
rtific			 (iii) with favourable results being available for all birds in the consignme dispatch to the Union; 	ent before they left the facilities referred to in point (b) for					
Part II: Certification			 (d) come from flocks in which surveillance for infection with Newcastle disease vir which produced negative results for a period of at least 6 months immediately pr the Union;] 						
art		II.2.3.	come from the zone referred to in point II.2.1, in which:						
4		⁽³⁾ either	[(a) vaccination against highly pathogenic avian influenza is not carried out;]						
		⁽³⁾⁽⁶⁾ 0 <i>r</i>	 [(a) vaccination against highly pathogenic avian influenza is carried out in accord requirements set out in Annex XIII to Delegated Regulation (EU) 2020/692;] 						
		⁽³⁾ either	[(b) vaccination against infection with Newcastle disease virus with vaccines which Annex XV to Delegated Regulation (EU) 2020/692 is prohibited;]	do not comply with both the general and specific criteria of					
		⁽³⁾⁽⁷⁾ 0r	[(b) vaccination against infection with Newcastle disease virus with vaccines whic Delegated Regulation (EU) 2020/692 is not prohibited and the animals:	ch comply only with the general criteria of Annex XV to					
			 have not been vaccinated with such vaccines for a period of at least the for dispatch to the Union; 						
			 (ii) come from a flock or flocks which underwent a virus isolation test⁽⁵⁾ f weeks prior to the date of loading of the consignment for dispatch to t taken from at least 60 birds in each flock and in which no avian param 	he Union, carried out on a random sample of cloacal swabs					
			(iii) were kept in isolation under official surveillance on the establishment						
			 (iv) during the period of 60 days prior to the date of loading of the consig poultry which do not fulfil the conditions in (i) and (ii); 	gnment for dispatch to the Union, were not in contact with					
		II.2.4.	have remained in the zone referred to in point II.2.1 for a continuous period of at least 6 v to the Union or since hatching where they are less than 6 weeks of age;	weeks immediately prior to the date of loading for dispatch					
			and where they were imported into the zone referred to in point II.2.1, the import took pli at least as stringent as the relevant requirements of Regulation (EU) 2016/429 and Deleg animals were imported, is listed in Part 1 of Annex V to Implementing Regulation (EU) slaughter;	gated Regulation (EU) 2020/692 and zone from where the					
		II.2.5.	come from the establishment, indicated in Box I.11:						
			(a) which is registered by and is under the control of the competent authority of the maintain and to keep records in accordance with Article 8 of Delegated Regulat						
			(b) which receives regular animal health visits from a veterinarian for the purpose the occurrence of diseases, including the relevant listed diseases referred to in Am diseases, at a frequency that is proportional to the risk posed by the establishmer	nex I to Delegated Regulation (EU) 2020/692 and emerging					
			(c) which was not subject to national restriction measures for animal health reason Delegated Regulation (EU) 2020/692 relevant for the species and emerging disc						
			(d) within a 10 km radius of which, including, where appropriate, the territory of a pathogenic avian influenza or infection with Newcastle disease virus for at lea Union;	neighbouring country, there has been no outbreak of highly					

Certificate model SR

ED KINGDOM								
	(e) in which no	o confirmed case	of infection with	low pathogenic avian i	nfluenza viruses h	as been reported for	or at least 21 days prio	or to th
	-	for dispatch to th	ne Union;					
II.2.6.	come from a flock which:							
(3)		-		genic avian influenza;				
⁽³⁾ either		n vaccinated aga to the Union;]	ainst infection with	Newcastle disease vir	us in the last 12 m	onths prior to the	date of loading of the c	consig
⁽³⁾ <i>or</i>			t infection with Ne	wcastle disease virus i	n the last 12 month	ns prior to the date	of loading of the cons	signme
	dispatch to			nply with both the gen				
(9)	2020/692;							
(8)	X1	4 6.1	D		D.I.I.I			-
	Identification of the flock	Age of the birds	Date of vaccination	Name and type of virus strain used	Batch number of the vaccine	Name of the vaccine	Manufacturer of the vaccine	
	line Hock	onus	vaccination	virus strain used	of the vacenie	vacenie	the vaccine	-
	(c) has been su	bjected to a clin	ical inspection ⁽⁹⁾ w	vithin the 24 hours prio	or to loading of th	e animals for disp	atch to the Union, and	l show
	signs indica	tive of the occu	rrence of diseases,	including the listed di				
		-	emerging diseases					
II.2.7.	have remained in the a loading for dispatch to		dicated in Box I.11	since hatching or for	a continuous perio	d of at least 30 day	ys immediately prior to	o the da
II.2.8.			er health status si	nce hatching or for a c	continuous period	of at least 30 days	s immediately prior to	the de
	loading for dispatch to				period		prior to	
П.2.9				e eradication of diseas	ses, including the	listed diseases ref	ferred to in Annex I to	o Dele
	Regulation (EU) 2020		-					
II.2.10.				/ (dd/mm/yyyy				
	relevant for the specie			, menuang the noted u	iscuses referred to	In 7 miles 1 to Del	esated regulation (Et	0,202
II.2.11.	are loaded for dispatch			:				
	(a) are construct	ted in such a wa	y that:					
	(i) aı	nimals cannot es	cape or fall out;					
				animals are kept is po				
		-		er, feed or feathers is I				
		poultry of the s	same species and c	ategory coming from t	he same establishr	nent;		
	(c) are:		and diama 11		ad after first			
			-	I disposable containers to be destroyed after first use;] Iried or allowed to dry prior to loading of the animals;]				
				s of the competent aut	-		origin to avoid any n	ossihil
		of the content;	iai die motiueuolis	, of the competent aut	nority of the could	a, or certify of	origin to avoid any p	0331011
	(e) bear the infe	ormation set out	in Point 2 of Anne	ex XVI to Delegated R	egulation (EU) 20	20/692 relevant for	r poultry intended for	slaugh
II.2.12.				d/mm/yyyy) ⁽¹⁰⁾ in a me				
(]])[]] 0.10			0	fectant authorised by the				
⁽¹¹⁾ [II.2.13.				the status free from inf U) 2020/689, and they		astle disease virus	without vaccination in	accore
⁽³⁾ either		-		stle disease virus and		ative to serologica	1 tests to detect antibo	dies as
	Newcastle disease vir	us, performed or	n blood samples at	a level which gives 95	% confidence of c			
(2)				te of loading for dispar				
⁽³⁾ or	[have been vaccinated of loading for dispated	against infectio	n with Newcastle	disease virus but not w to a virus isolation tes	t ⁽⁵⁾ for infection w	during the period of the Newcastle disc	of the last 30 days prio	or to the
				least 60 bird within th				
	-		_				6	
Notes:								
	ed for entry into the Unic							mic P
	Agreement on the withdra icular Article 5(4) of the							
	nited Kingdom in respect							
					,			
This animal health/offic: Implementing Regulatio	ial certificate shall be cor	npleted accordin	ig to the notes for t	ine completion of certi	neates provided fo	or in Chapter 4 of A	Annex I to Commissio	n
implementing Kegulatio	(LU) 2020/2233.							
Dout I.								
Part I:	Derect 4	ha anda af 4 -	matery on toonit -	or zono thereast :+	noore in set 2	of the table in P	t 1 of Annow West	10
Box reference I.8:		ne code of the co on (EU) $2021/40$		or zone thereof as it ap	pears in column 2	or the table in Par	t i of Annex v to Imp	nement
Box reference I.27:	U U			System (HS) code of	the World Custom	s Organisation: 01	1.06.39.	
			-			-		
Part II:								
	ntended for slaughter' m						Regulation (EU) 2020	0/692.
	the zone as it appears in c	column 2 of the t	able in Part 1 of A	nnex V to Implementin	ng Regulation (EU) 2021/404.		
weep as a	appropriate.							
	rantee is required only for	r consignments f	rom zones which a	re not considered free	from infection wit	h Newcastle diseas	se virus in accordance	with A

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	Certificate model SK				
	II.a Certificate reference				
UNITED KIN	IGDOM				
(5)	Tests should be carried out on samples taken by or under the control of the competent authority of the country or territory of origin and testing should be carried				
(6)	out in an official laboratory designated in accordance with Article 37 of Regulation (EU) 2017/625. This applies only to zones in which vaccination against highly pathogenic avian influenza is carried out in accordance with a vaccination programme that complies				
	with the requirements set out in Annex XIII to Delegated Regulation (EU) 2020/692, and are listed in Part 1 of Annex V to Implementing Regulation (EU) 2021/404 with the entry "A" in column 6 of the table.				
(7)	the general criteria of Annex XV to Delegated Regulation (EU) 2020/692 is not prohibited, in accordance with Article 37(e)(ii) thereof, and are listed in Part 1 of				
(8)	Annex V to Implementing Regulation (EU) 2021/404 with the entry "B" in column 6 of the table.				
(9)	To be completed when animals were vacculated against infection with Neweasile disease virus.				
(10)					
(11)	This guarantee is required only for consignments intended for a Member State which has been granted the status free from infection with Newcastle disease virus without vaccination in accordance with Article 66 of Commission Delegated Regulation (EU) 2020/689.				
Official	veterinarian				

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