Export Health Certificate

	I.1. Consignor				I.2. IMSOC Reference			
	Name				I.2.a. Local Reference			
	Address							
	Country		ISO Cod	e				
	I.5. Consignee				I.3. Central competent authority			
	Name				I.4. Local competent auti			
en	Address				1	,		
Ĕ	Country		ISO Cod	e				
igi				**************************************	*** C			**************************************
Part I : Details of consignment	I.7. Country of orig	gin		ISO Code	I.9. Country of destination	n		ISO Code
ဌ								
ò	I.8. Region of original I.11. Place of Disparent			Code	I.10. Region of destination I.12. Place of destination			
١	_	иси						
et	Name				Name			
유	Address	_			Address			
tΙ	Approval Number Country		ISO	^ode	Approval Number Country		ISO Code	
ar	-		150		country		100 code	
I	I.13. Place of Load	ing			I.14. Date and time of de	parture		
	Name							
	Address							
	Approval Number Country	!	ISO	ado.				
	Country		130 (Loue				
	I.15. Means of Trai	nsport			I.16 Entry Point			
	Mode	International transport	Identification	n				
		document						
	I.18. Transport cor	nditions			I.17. Accompanying docu	ıments		
	Ambient \square				Commercial		- 4	
					document reference		Date of issue	
					Country		Place of issue	
	I.19. Container No	/ Seal No						
	I.20. Certified as							
	Pharmaceutical us	eП	Other \square		Artificial reproduction [٦	Production of petfood	П
	Breeding		Slaughter []	Human consumption		Breeding and product	
	Relaying		Fattening [Technical use		Production	
	Animal Feedingstu	ıff 🗆	0					
	I 21 For transit the	rough a third sarre	tru	П	I.22. For transit through	Mombos Ct-	te(s)	
	I.21. For transit the Country	rough a third coun	try ISO Code		1.22. For transit through	member Sta	ite(S)	
	EU Exit		BCP code					
	Authority		שכיו נחמה		Country		ISO Code	
	EU Entry Authority		BCP code					
	I.24. Total quantity	T .			I.25. Total gross weight			
	I.28. Description of	f consignment			1			
	1. 01 LIVE ANIMA	_						
	0105 Live poult	ry, that is to say, fo	owls of the sp	ecies Gallus domesticus,	ducks, geese, turkeys and	guinea fowl	s	
	Commodity			Quantity		Species		

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	II. Health info	rmation								
	II.1 .	Animal has	alth attestati	on						
	11.1 .				rian harab	cortify that th	o noultry (1) d	lescribed in this certificate:		
	II.1.1		•			y cerury, mai m	e pountry (1) t	lescribed in this certificate.		
	II.1.1 II.1.2	meet the provisions of Directive 2009/158/EC; has remained on:								
				•	.1					
tior	(2)(3)eithe r	o fine feri	itory of code	e	;]					
fica	(3)(4)or	o [compar	tment(s)	;]						
Part II: Certification		it was impo with veteri	orted into th	e country, te ions at least a	rritory, zor	ne or compartm	ent of origin,	port to Great Britain. Where this took place in accordance Directive 2009/158/EC and		
I	II.1.3	come from	ι:							
	(2)(3)(11)e ither	o [the terr	itory of code	e	;]					
	(3)(4)or	o [compar	rtment(s)	;]						
		(a)		ne date of iss Regulation (E			were) free fro	m Newcastle disease as		
		(b)		rveillance pr carried out;	ogramme f	or avian influer	nza according	to Regulation (EC) No		
	II.1.4	come from	:							
	(2)(3)eithe r	o [the terr	itory of code	e	;]					
	(3)(4)or	o [compar	rtment(s)	;]						
		(3)either	o [II.1.4.1					re) free from highly efined in Regulation (EC) No		
		(3)or	o [II.1.4.1	pathogenic (or low path		fluenza as de	re) not free from highly ined in Regulation (EC) No		
				wing case(s) ontrol the di		athogenic avian	influenza, a `	stamping out` policy has		
			i) adequate establishm	_	nd disinfect	ion had been ca	rried out on a	all previously infected		
			paragraph, representa (taking into	avian influe tive sampling	nza surveil g of the pop specific ep	lance has been pulations at risk pidemiological c	carried out at to demonstra	ed to in point (i) of this least by randomised te the absence of infection, in relation to the occurred		
								approved countries ('Poultry vith Regulation (EC) No		
		(3)and/or	□ [(b) follo	wing case(s)	of low pat	nogenic avian ir	ıfluenza,			
				☐ [(b) a stam		-	mplemented o	r the poultry have been		
			-	i. adequate	cleansing a	nd disinfection	had been carı	ried out on all previously		
infected establishme ii. following completi of this paragraph, av randomised represer the absence of infect						n influenza surv ative sampling o n, (taking into a	veillance has left the population the population.	ction referred to in point (i) been carried out at least by ons at risk to demonstrate ecific epidemiological s)), with negative results;]		

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(GB) Slaughter poultry and poultry for restocking game supplies other than ratites (SRP) from EU countries - GBHC034E (v4.0)

	II. Health info	rmation						
				_	een kept in an establis			
			(a)		ithin the last 30 days pr avian influenza has no		import to Great Britain low n present;	
rtification	(b) located in an area which is not placed under official veterir restrictions by the competent authority in relation to an own low pathogenic avian influenza and in any case around what a 1 km radius low pathogenic avian influenza has not been within the last 30 days prior to import to Great Britain in an establishment; (c) where there has been no epidemiological link to an establishment where low pathogenic avian influenza has been present with last 30 days prior to import to Great Britain;]							
art II: Ce			(c)	where low		enza h	al link to an establishment as been present within the ain;]	
1	II.1.5	come from	a flock where vaccina	ation against a	vian influenza has not	been	carried out;	
	II.1.6	have been	kept since hatching or	for at least th	e previous 30 days on	the est	ablishment(s) of origin;	
		(a)	which is (are) not sul	oject to any an	imal health restriction	;		
		(b)		y, there has be			he territory of a hogenic avian influenza or	
	II.1.7	come from	flocks which:					
		(a)	have been examined grounds for suspection			and s	howed no clinical signs of or	
	(3)either	o [(b)	have not been vaccin	ated against N	Newcastle disease;]			

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II. Health info	ormation					
(3)or	○ [(b)	harra haan	wassinated	against Now	castle disease:	
	Age of the	Date of	Name and type (live or inactivate d) of ND virus strain used in vaccine(s)	Batch	Name and manufact urer of vaccine	
	(5) □ [(c) Age of the birds	Date of	accinated u Vaccinate d against	Batch	y approved vaccines: Name, manufact urer, and type of officially approved vaccines	
] II.1.8 II.2. (6)	down in the Public head ☐ [The Sa specific red	tis certificate lth additional lmonella cor quirements ed to the flo	e or with wi al guarantee ntrol progra for the use o	ld birds. es amme referr of antimicro	no contact with poultry not med to in Article 10 of Regulation bials and vaccines in Regulation k has been tested for Salmono	ion (EC) No 1177/2006, have

	H. Haalsh information							
	II. Health info	rmation						
rai t II. cei micanoii	Identificat ion of the flock	Age of the birds	Date of last sampling of the flock from which the testing result is known: [dd/mm/y yyy]	Result of all testing in the flock (7)	Result of al	l testing in the fl	ock (7)	
וורוו			positive	negative				
Гa								
]							
	For reason	s other thar	n the Salmor	nella contro	l programme	, within the last	three weeks	prior to import:
		(3)either	o [antimio	robials wer	e not admin	istered to the sla	ughter poult	ry;]
		(3)(8)or		•	nicrobials we	ere administered	d to the slaugh	hter poultry:
	II.3 .		health requ					
	(0)		Ü			r certify that:	ich de net ful	fil the enecific requirement
	(9)	of Annex 6	(II) to Regu	lation (EC) l	0	is not prohibited		fil the specific requirement
	(2)(3)eithe r	o [the terr	ritory of cod	e	;]			
	(3)(4)or							
		o [compar	rtment(s)	,]			
		-	y described i	n this certif	ïcate:			
		the poultry (a)	y described i have not b	n this certif een vaccina	icate: ted for at lea	-		th such vaccines;
		the poultry	y described i have not b come from in an offici sample of o	n this certifeen vaccina a flock whi al laborator cloacal swal myxoviruse	icate: ted for at lea ch underwe y not earlier os from at lea	nt a virus isolati than 14 days pr ast 60 birds in ea	on test for Ne receding cons ach flock cond	th such vaccines; ewcastle disease, carried ou ignment on a random cerned and in which no ex (ICPI) of more than 0,4
		the poultry (a)	y described in have not be come from in an officing sample of a vian para were found during the	in this certifien vaccina a flock whi al laborator cloacal swal myxovirused; last 60 days	icate: ted for at lea ch underwe ry not earlier os from at lea es with an ln	nt a virus isolation than 14 days pr ast 60 birds in ea tracerebral Path ignment, have n	on test for Ne receding cons ach flock cond ogenicity Ind	ewcastle disease, carried ou ignment on a random cerned and in which no
		the poultry (a) (b)	have not be come from in an offici sample of cavian para were found during the not fulfil the	in this certificen vaccina a flock which al laboratoricloacal swall myxovirused; list 60 days	icate: ted for at lea ch underwe y not earlier os from at lea es with an la s before cons as in (a) and (nt a virus isolation than 14 days properties than 14 days properties to birds in eater accerebral Path ignment, have note;	on test for Ne receding cons ach flock cond ogenicity Ind not been in co	ewcastle disease, carried ou ignment on a random cerned and in which no lex (ICPI) of more than 0,4
	(10)II.4 .	the poultry (a) (b) (c) (d)	have not be come from in an offici sample of cavian para were found during the not fulfil the	in this certificen vaccina a flock which al laborator cloacal swall myxovirused; last 60 days he condition kept in isolation mention	icate: ted for at lea ch underwe y not earlier os from at lea es with an la s before cons as in (a) and (nt a virus isolation than 14 days properties than 14 days properties to birds in eattracerebral Path ignment, have note;	on test for Ne receding cons ach flock cond ogenicity Ind not been in co	ewcastle disease, carried ou ignment on a random cerned and in which no ex (ICPI) of more than 0,4 ntact with poultry that does
	(10)II.4 .	the poultry (a) (b) (c) (d) Animal tra	have not be come from in an offici sample of a avian para were found during the not fulfil the have been 14-day per insport attes	in this certifien vaccinal a flock which all aborator cloacal swalmyxovirused; last 60 days are condition kept in isolation mention tation	icate: ted for at lead to underwe y not earlier to from at lead to with an lead to before constant is in (a) and (a attion under (a attion (b).]	nt a virus isolation than 14 days properties to birds in east 60 birds in eastracerebral Path ignment, have noticed by:	on test for Ne receding cons ach flock cond ogenicity Ind not been in co nce on the es	ewcastle disease, carried ou ignment on a random cerned and in which no ex (ICPI) of more than 0,4 ntact with poultry that does
	(10)II.4 .	the poultry (a) (b) (c) (d) Animal tra I, the unde	have not be come from in an offici sample of cavian para were found during the not fulfil the have been 14-day per insport attestersigned officials.	in this certificen vaccinal a flock which all aborator cloacal swall myxovirused; last 60 days ne condition kept in isolation mention tation cial veterinally poultry o	icate: ted for at lea ch underwe y not earlier os from at lea es with an ln s before cons is in (a) and (ation under o ned in (b).]	nt a virus isolation than 14 days properties to birds in east 60 birds in eastracerebral Path ignment, have not b); official surveillation of the certify that the	on test for Ne receding cons ach flock cond ogenicity Ind not been in co nce on the es	ewcastle disease, carried ou ignment on a random cerned and in which no lex (ICPI) of more than 0,4 ntact with poultry that does tablishment of origin in the

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	JROPEAN (u	ian ratites (SRP) ird	JIII LO CC	Juliules - (JDI1C034L (V4.0)
	II. Health info	rmation						
		(c)	in addition	n to the vehicles in whic	h they are transporte	ed, are de	signed to:	
			(i)	prevent any excrement during transport;	nt escaping and reduc	ce to a mi	nimum any	loss of feathers
			(ii)	allow visual inspection	n of the poultry;			
ŭ			(iii)	allow cleansing and d	sinfecting;			
ficatio		(d)		n to the vehicles in whic d before loading in acco				
ä	Notes							
Part II: Certification	References been retair be viewed	ned in Grea	t Britain (re	islation within this cert tained EU law as define ebsite (legislation.gov.u	d in the European Ur		_	
щ	References	to Great Br	ritain in this	certificate include Cha	nnel Islands and Isle	of Man.		
	Part I:							
	Box reference I.8:	column 2 a	as set out in	ne zone or the compartr a document relating to lation (EC) No 798/2008	poultry and poultry	-		
	Box reference I.15:	flight num	bers of airc	on number(s) of railway raft. In the case of trans where there is a serial 1	port in containers or	boxes, th	ie total nun	nber of these and
	Box reference I.19:	Use the ap 01.06.39.	propriate I	Iarmonised System (HS)	code of the World C	ustoms O	rganisation	: 01.05 or
	Part II:							
	(1)	Poultry as	defined in l	Regulation (EC) No 798/2	2008 with the excepti	on of rati	tes.	
	(2)		-	s it appears in column 2 n gov.uk, in accordance			-	ltry and poultry
	(3)	Keep as ap	propriate.					
	(4)	Insert the	name of cor	npartment(s).				
	(5)	Complete i	if appropria	te.				
	(6)	_		s only for poultry belon		•		-
	(7)	-		ere positive for the follo almonella Enteritidis, Sa		_	of the floc	k of origin
	(8)	Complete i	if appropria	te: indicate the name ar	nd active substance o	f antimic	robials used	d.
	(9)	_	_	tired only for poultry co Regulation (EC) No 798/	_	, territori	es, zones oi	r compartments
	(10)	authorities	s if they are	ding to Regulation (EC) fit to continue the journ fulfilled, the animals ne	ney after entry into G	reat Brita	in. In the c	ase the
	(11)	and poultr slaughter j in the case country co	ry products' poultry and of an outbo de or territ s, by the thi	ories with the entry 'N' published on gov.uk, in poultry for restocking greak of Newcastle diseasory code shall continue rd country concerned in	accordance with Reg game supplies other t se as defined in Regu to be used but this w	gulation (han ratite lation (EC ill exclude	EC) No 798/ es (SRP) onl d) No 798/20 e any area	2008(12), for y, this means that 108 then the under official
	(12)			o 'poultry and poultry p ent of the Scottish and V				d by the Secretary
	EU and EF	ΓA states ap	proved to e	xport animals and anim	al products to Great	Britain - o	data.gov.uk	
			l for 10 day	S.				
	Certifying Offi	icer						

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	II. Health information		
•	Name (in capital letters)	Qualification and title	
	Date of signature Stamp	Signature	
•			
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atio			
rtific			
S			
Part II: Certification			
P			

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