Export Health Certificate

	I.1. Consignor					I.2. IMSOC Reference			
	Name				I.2.a. Local Reference				
	Address								
	Country ISO Code								
	I.5. Consignee					ompetent aut	hority		
ıţ	Name				I.4. Local com	npetent autho	ority		
ıen	Address								
nπ	Country								
consignment	I.7. Country of origi	n		ISO Code	I.9. Country o	of destination			ISO Code
ons									
ſς	I.8. Region of origin	I 10 Pagion o	I 10 Pagion of dectination						
	I.11. Place of Dispat		I.12. Place of destination						
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)et	Address	Name Address							
:	Approval Number					Approval Number			
τI	Country		ISO	Code	Country ISO Code				
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	I.13. Place of Loadir	ng			I.14. Date and	d time of depa	arture		
	Name								
	Address								
	Approval Number Country		160	Code					
	Country		150	Couc					
	I.15. Means of Trans	sport			I.16 Entry Poi	I.16 Entry Point			
		International	Identificati	on					
		transport document							
]				
	I.18. Transport cond		Chilled \square	Ambient \square	I.17. Accompanying documents				
	Frozen (Controlled temperature \Box		Ambient 🗀	Commercial document	Commercial document Date of issue			
						reference			
					reference				
					Country		Place o	of	
	I.19. Container No /	Seal No					Place o issue	of	
	I.19. Container No /	Seal No					Place o issue	of	
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							Place o issue	of	
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	I.20. Certified as	on 🗆	untry ISO Code		Country	sit through M	Place of issue		
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	II. Health info	rmation							
	II.1.	Animal H	Animal Health Attestation						
		I, the undersigned official veterinarian, declare that I am aware of the relevant provisions of Directive 2002/99/EC and of Regulation (EC) No 853/2004 and hereby certify that the dairy product described above:							
_		(a)	has been o	obtained from	n animals:				
3			(i)	under the control of the official veterinary service;					
ımıca			(ii)		o holdings v inderpest: a	vhich were not under restrict and,	ions due to foot-and-mouth		
raitii. Cei micauoii			(iii)	health cond	litions laid d	rinary inspections to ensure the lown Chapter I of Section IX o ective 2002/99/EC;			
	(1)(2)eithe r	○ [(b)	the dairy product was made from raw milk sourced from cows, ewes, goats, buffaloes of where authorised, countries with footnote (b) as set out in a document relating to 'milk milk products' published on gov.uk, in accordance with Regulation (EC) No 605/2010, from camels of the species Camelus dromedarieus, and has undergone, prior to import into Geritain			ument relating to 'milk and ion (EC) No 605/2010, from			
	(1)	either	○ [(i)	a sterilizati	on process,	to achieve an F0 value equal	to or greater than three;]		
	(1)	or	○ [(ii)			ure (UHT) treatment at not le table holding time;]	ss than 135 °C in		
	(1)	or	○ [(iii)	seconds app where appl	plied twice t icable, a neg	ort time pasteurisation treatm to milk with a pH equal to or a gative reaction to an alkaline neat treatment;]	greater than 7,0 achieving,		
	(1)	or	○ [(iv)	where appl	icable, a neg	uivalent pasteurisation effect gative reaction to an alkaline neat treatment;]	_		
	(1)	or	○ [(v)	a HTST trea	itment of mi	ilk with a pH below 7,0;]			
	(1)	or	○ [(vi)	a HTST trea	itment comb	pined with another physical t	reatment by		
	(1)		either	o [(1)	lowering th	e pH below 6 for one hour;]			
	(1)		or		additional h	neating equal to or greater the []]]	an 72 °C, combined with		
	(1)or	o [(b)	the dairy product was made from goats, buffaloes or camels of the sj import into Great Britain:						
	(1)	either	○ [(i)	a sterilizati	on process,	to achieve an F0 value equal	to or greater than three;]		
	(1)	or	○ [(ii)	_	-	ure (UHT) treatment at not le table holding time;]]	ss than 135 °C in		
	II.2.	Public He	ic Health attestation						
		(EC) No 17	undersigned official inspector, declare that I am aware of the relevant provisions of Regulations No 178/2002, (EC) No 852/2004, (EC) No 853/2004 and (EU) 2019/627 and hereby certify that the product described above was produced in accordance with those provisions, and in particular						
		(a)	it was ma	nufactured fr	om raw mil	k:			
			(i)			lings registered in accordance n accordance with Article 49-	_		
			(ii)	with the hy		ollected, cooled, stored and tr tions laid down in Chapter I c /2004;			
			(iii)		_	and somatic cell count criteria to Regulation (EC) No 853/200			

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		II. Health information						
Part II: Certification			(iv)	which complies with the guarantees on the residues status of raw milk provided by the monitoring plans for the detection of residues or substances submitted in accordance with Council Directive 96/23/EC, and in particular, Article 29 thereof;				
	ncation		(v)	which, pursuant to testing for residues of antibacterial drugs carried out by the food business operator in accordance with the requirements of Annex III, Section IX, Chapter I, Part III, point 4 to Regulation (EC) No 853/2004, it complies with the maximum residue limits for residues of antibacterial veterinary medicinal products laid down in the Annex to Regulation (EU) No 37/2010;				
	art II: Ceru		(vi)	which has been produced under conditions guaranteeing compliance with the maximum residue levels for pesticides laid down in Regulation (EC) No 396/2005, and maximum levels for contaminants laid down in Regulation (EC) No 1881/2006;				
6	Ĕ	(b)		rom an establishment implementing a programme based on the HACCP principles ance with Regulation (EC) No 852/2004;				
		(c)	relevant h	n processed, stored, wrapped, packaged and transported in accordance with the hygiene conditions laid down in Annex II to Regulation (EC) No 852/2004 and of Section IX of Annex III to Regulation (EC) No 853/2004;				
		(d)	(EC) No 85	ne relevant criteria laid down in Chapter II of Section IX of Annex III to Regulation 53/2004 and the relevant microbiological criteria laid down in Regulation (EC) No 5 on microbiological criteria for foodstuffs;				
		(e)	_	ntees covering live animals and products thereof provided by the residue plans I in accordance with Directive 96/23/EC, and in particular Article 29 thereof, are				

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		5-0-milori menorie (regioraliori.80% ak,).					
11. *	Freat Bri	tain in this certificate include Chanı	nel Islands and Isle of Man.					
This certificate is intended for dairy products for human consumption from third countries or parts thereof authorised, where applicable, for milk from certain animal species only, listed in column C in a document relating to 'milk and milk products' published on gov.uk, in accordance with Regulation (EU) No 605/2010 intended for importation into Great Britain.(2)								
art I:								
_	erence	provide name and ISO code of the country or part thereof as set out in a document relating to 'milk and milk products' published on gov.uk, in accordance with Regulation (EU) No 605/2010.(2)						
Box	referer	ice I.11: Name, address and approva	ıl number of the establishme	nt of dispatch.				
refe	erence :	registration number (railway wagons or container and road vehicles), flight number (aircraft) or name (ship) is to be provided. In the case of transport in containers, the total number of containers and their registration number and where there is a serial number of the seal it must be indicated in box I.19. In the case of unloading and reloading, the consignor must inform the border control post of introduction into Great Britain.						
refe	erence		er number and the seal num	ber (if applicable) should b				
refe	erence	indicate total gross weight and total	l net weight.					
refe	erence	04.02; 04.03; 04.04; 04.05; 04.06;15.1						
refe	erence	04.02; 04.03; 04.04; 04.05; 04.06;15.1						
Part II:								
1) Kee	ep as app							
(2)								
EU and EFTA states approved to export animals and animal products to Great Britain - data.gov.uk								
	_		printing. The same rule appli	ies to stamps other than				
Name (in capital le Date of signature Stamp	etters)	Qualification and title Signature						
11 h	Box reference in the colour of signature.	Box reference I.7: Box reference Box reference I.15: Box reference I.19: Box reference I.25: Box reference I.28: Box reference I.28: Constant II: C	Box provide name and ISO code of the creference to 'milk and milk products' published I.7: 605/2010.(2) Box reference I.11: Name, address and approvation number (railway wago reference (aircraft) or name (ship) is to be producted in the seal it must be indicated in box consignor must inform the border of the seal it must be indicated in box consignor must inform the border of the seal it must be indicated in box consignor must inform the border of the seal it must be indicated in box consignor must inform the border of the seal it must be indicated in box consignor must inform the border of the seal it must be indicated in box consignor must inform the border of the seal it must be indicated in box consignor must inform the border of the seal it must be indicated in box consignor must inform the border of the signature shall be different to that of the sort of the signature shall be different to that of the sort of signature of signature of signature.	Box provide name and ISO code of the country or part thereof as set reference I.7: 605/2010.(2) Box reference I.11: Name, address and approval number of the establishme Box registration number (railway wagons or container and road velegation of the sease of transportation number of containers and their registration number and their registration number and water the seal it must be indicated in box I.19. In the case of unloading consignor must inform the border control post of introduction in for containers or boxes, the container number and the seal number and the seal number and the seal number of containers or boxes, the container number and the seal number reference i.25: Box indicate total gross weight and total net weight. Box use the appropriate Harmonised System (HS) code under the fole reference of 4.02; 04.03; 04.04; 04.05; 04.06; 15.17; 17.02; 19.01; 21.05; 21.06; 21.28; 35.04. Box use the appropriate Harmonised System (HS) code under the fole reference of 1.28; 35.04. Box use the appropriate Harmonised System (HS) code under the fole reference of 1.28; 35.04. Box use the appropriate Harmonised System (HS) code under the fole reference of 1.28; 35.04. Box use the appropriate Harmonised System (HS) code under the fole reference of 1.28; 35.04. Box use the appropriate Harmonised System (HS) code under the fole reference of 1.28; 35.04. Box use the appropriate Harmonised System (HS) code under the fole reference of 1.28; 35.04. Box use the appropriate Harmonised System (HS) code under the fole reference of 1.28; 35.04. Box use the appropriate Harmonised System (HS) code under the fole reference of 1.28; 35.04. Box use the appropriate Harmonised System (HS) code under the fole reference of 1.28; 35.04. Box use the appropriate Harmonised System (HS) code under the fole reference of 1.28; 35.04. Box use the appropriate Harmonised System (HS) code under the fole reference of 1.28; 35.04. Box use the appropriate Harmonised System (HS) code under the fole reference of 1.28; 35.04. Box use the a				

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