**Export Health Certificate** 

	I.1. Consignor				I.2. IMSOC Reference				
	Name				I.2.a. Local Reference				
	Address								
	Country ISO Code								
	I.5. Consignee				I.3. Central competent authority				
nt	Name				I.4. Local competent aut	hority			
ne	Address		****						
gui	Country		ISO Cod	le					
consignment	I.7. Country of origin ISO Code				I.9. Country of destination	on		ISO Code	
υj	I.8. Region of origin Code				I.10. Region of destination	<del>n</del>			
ls o	I.11. Place of Dispa				I.12. Place of destination				
tai	Name				Name				
De	Address				Address				
Ι:	Approval Number	r	****		Approval Number				
Part I: Details of	Country		ISO Cod	1e	Country		ISO Code		
I	I.13. Place of Load	ing			I.14. Date and time of de	parture			
	Name Address								
	Address Approval Number	r							
	Country	•	ISO Coo	de					
	I.15. Means of Tra Mode	International	Identificati	on	I.16 Entry Point				
	Wode	transport document	lacitificati	on					
		document			-				
					-				
					-				
					-				
	I.18. Transport co	nditions			I.17. Accompanying doci	uments			
	Ambient $\square$	Controlled	Chilled $\square$	Frozen $\square$	Accompanying document reference Date of issue				
		temperature $\square$							
					Country				
	I.19. Container No	/ Seal No			Place of issue				
		, 5541115							
	I.20. Certified as Human consumpt	ion 🗆							
	Human consumpt	IOII 🗀							
	I.21. For transit th	rough a third coun	itry		I.22. For transit through Member State(s)				
	Country		ISO Code		Country		ISO Code		
	EU Exit Authority		BCP code						
	EU Entry		BCP code						
	Authority  I.23. Total number	of packages	_	I.25. Total net weight		I.25. Total gi	ross weight		
	I.28. Description o			land the weight		10141 61			
	-	•	FISH OR OF C	RUSTACEANS. MOLLUSC	S OR OTHER AQUATIC IN	VERTEBRATE	ES		
1. 16 PREPARATIONS OF MEAT, OF FISH OR OF CRUSTACEANS, MOLLUSCS OR OTHER AQUATIC INVERTEBRATES 1601 Sausages and similar products, of meat, meat offal or blood; food preparations based on these products									
	#1. Commodity	produc	Manufacturii		Package count	23 products	Nature of commodity		
			Net weight		Batch number				
			1		I.		1		

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						, ,					
	II. Health inf	ormation									
	I. the und	ersigned officia	al veterinarian	official inspecto	r hereby certify that	-					
ation	II.1.	I am aware of 853/2004, in po of the compos produced in a	the relevant practicular Articl site products de accordance with	rovisions of Reg le 6.1(b) on the o escribed above a n those requirem	ulations (EC) No 178/2002, (EC	origin used in the production oducts described above were ne from (an) establishment(s)					
ij	II.2.	the composite products described above contain:									
Part II: Certification	(1)	either □ [11.2.A	Meat products. treated stomachs, bladders and intestines(2) in any quantity which meet the animal health requirements in Commission Decision 2007/777/EC and contain the following meat constituents which meet the criteria indicated below:								
Ä		Species(A)	Treatment(B)	Origin(C)	pproved Establishment(s)(D)						
			(A)	bladders and in Bison bison, Bu (Ovis aries) and caballus, Equus animals (Sus sc farmed feather suidae and solip and solipeds; SU	for the relevant species of meat testines where BOV = domestic balus bubalis and their crossbregoats (Capra hircus); EQI = don asinus and their crossbreds), Perofa); RM = domestic rabbits, PF ed game, RUF farmed non-domestic RUW = wild non-domestic RUW = wild non-domestic suidae: wild lagomorphs, WGB = wild ga	bovine animals (Bos taurus, eds): OVI = domestic sheep nestic equine animals (Equus OR = domestic porcine G = domestic poultry and estic animals other than animals other than suidae EQW = wild non-domestic					
			(B)		E or F for the required treatme 4 of Annex II to Decision 2007/	•					
				stomachs, blado 2007/777/EC and relevant meat c	ode of the country of origin of the lers and intestines as listed in A d, in the case of regionalization onstituents, the region as indication or Great Britain.	nnex II, Part 2 to Decision by retained EU law for the					
				The country of	origin of the meat products mus	at be one the of following:					
					ne same as the country of expor	t in box 1.7,					
					reat Britain,						
				E A v t	third country or parts thereof a ritain meat products treated with annex II to Decision 2007/777/ECO where the composite product is possible export to Great Britain meat preatment.	ith treatment A as set out in C, where the third country produced is also authorised					
			(D)	products, treate	number of the establishments of d stomachs, bladders and intest uct that is approved to export to	tines contained in the					
			(E)	and/or intestine treated intestin	aterial from bovine, ovine or ca s used in the preparation of the es shall be subject to the followi egory of the country of origin:	e meat products and/or					
	(1)		○ [(El)		n a country or a region classifie 53/EC as a country or region pos						

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Ξ			GDIICOODE (VI.5)
	II. Health information		
		1.	the animals, from which the products of bovine, ovine and caprine animal origin are derived, have passed ante mortem and post mortem inspection;
Part II: Certification	וור כמורסדו מורכם וורכם וור	2.	the products of bovine, ovine and caprine animal origin do not contain and are not derived from specified risk material as defined in point 1 of Annex V to Regulation (EC) No 999/2001 of the European Parliament and of the Council (11);
F	rafi II. Ceru	3.	the products of bovine, ovine and caprine animal origin do not contain and are not derived from mechanically separated meat obtained from the bones of bovine, ovine or caprine animals, except for products of bovine, ovine and caprine animal origin derived from animals that were born, continuously reared and slaughtered in a country or region classified in accordance with Decision 2007/453/EC as a country or region posing a negligible BSE risk in which there have been no BSE indigenous cases;
		4.	the animals from which the products of bovine, ovine and caprine animal origin are derived, were not slaughtered after stunning by means of gas injected into the cranial cavity or killed by the same method or slaughtered by laceration after stunning of central nervous tissue by means of an elongated rod-shaped instrument introduced into the cranial cavity, except if the animals were born, continuously reared and slaughtered in a country or region classified in accordance with Decision 2007/453/EC as a country or region posing a negligible BSE risk:
		5.	if the animals, from which the products of bovine, ovine and caprine animal origin are derived, originate from a country or region classified in accordance with Decision 2007/453/EC as posing an undetermined BSE risk, those animals were not fed with meat-and-bone meal or greaves, as defined in the Terrestrial Animal Health Code of the World Organisation for Animal Health, and the products were produced and handled in a manner which ensures that it did not contain and was not contaminated with nervous and lymphatic tissues exposed during the deboning process.]
	(1) or ∘ [(E.2)		intry or a region classified in accordance with is a country or region posing a controlled BSE risk;
		1.	the animals, from which the products of bovine, ovine and caprine animal origin are derived, have passed ante mortem and post mortem inspection and were not killed after stunning by laceration of central nervous tissue by means of an elongated rod-shaped instrument introduced into the cranial cavity, or by means of gas injected into the cranial cavity;
		2.	the products of bovine, ovine and caprine animal origin do not contain and are not derived from specified risk material as defined in point 1 of
	L		

_	UKUPEAN UNION					GBHC060E (V1.3)		
	II. Health information							
Part II: Certification				Annex V to Regulation (EC) No 999/2001, or mechanically separated meat obtained from the bones of bovine, ovine or caprine animals				
	(1)(4)	3.		country of imports of	or a region v	nes originally sourced from a vith a negligible BSE risk, testines have been subject to ons:		
				(a)	accordanc	y or region was classified in e with Decision 2007/453/EC as or region posing a controlled		
**°C				(b)	bovine, ov are derive reared and region wit	ls, from which the products of ine and caprine animal origin d, were born, continuously d slaughtered in the country or h a negligible BSE risk and ed ante mortem and post spections;		
	(1)			(c)	country or	tines are sourced from a region where there have ndigenous cases:		
						the animals were born after the date from which the ban on the feeding of ruminants with meat-and-bone meal and greaves derived from ruminants was enforced; or		
						the products of bovine, ovine and caprine animal origin do not contain and are not derived from specified risk material as defined in point 1 of Annex V to Regulation (EC) No 999/2001.]		
	(1) or ○ [(E.3)					ed in accordance with ith an undetermined BSE risk:		
		caj bo: the for	prine an ne mea e Terres r Anima	nimal orig l or greav strial Anin	in are derives derived fanal health Cand have pa	oducts of bovine, ovine and ed, were not fed meat-and- rom ruminants, as defined in ode of the World Organisation ssed ante mortem and post		
		caj stu an cra	the animals, from which the products of bovine, ovir caprine animal origin are derived, were not killed, as stunning, by laceration of central nervous tissue by an elongated rod-shaped instrument introduced into cranial cavity, or by means of gas injected into the creavity;			ed, were not killed, after al nervous tissue by means of ment introduced into the		
				cts of bove ed from:	ine, ovine a	nd caprine animal origin are		
		(a)	1			al as defined in point 1 of n (EC) No 999/2001;		
		(b)	)	nervous a		tic tissues exposed during the		

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Composite products (6) in an amount of half or more of the substance composite products of half or more of the dairy products in any dairy products in a third country dairy products in a third country where the composite product dairy products in a third country where the composite products is a third country where the composite products in a third country where the composite products in dairy products in the dairy products in the country design of indicated in box 1.7 must be listed in Az Regulation (EU) No 9 broducts in a third country where the composite product is a third country where the composite product is a third country where the composite products in late of a fame. It is gualation (EU) No 9 broducts in a third country where the composite product is also authorised at the time of or Annex I to Regulation (EU) No 9 broducts in a third country where the composite product is also authorised and experimental and a third country where the composite product is also authorised and experimental and in the dairy products in the country of origin of the dairy products in the country down and are not derived from a third country authorised at the time of or Annex I to Regulation (EU) No 9 broducts in the country of origin of the dairy products in the country of origin of the dairy products in the country of origin of the dairy products in the country authorised and experimental and in the country authorised and experimental and the country authorised and experimental and the country authorised and experimental and any products in the country of expert to Great Britain.  The country of origin indicated in box 1.7 must be listed in At Regulation (EU) No 605/2010 and the treat		II. Health inf	ormation									
(1) (1) 4. In the case of intestines originally sourced from a region with a negligible BST risk, imports of intestines have been subject to the following of intestines have been subject to the following of with Decision 2007/453/P.C as a cour possing a undetermined BSE risk; the country or region was classified with Decision 2007/453/P.C as a cour possing a undetermined BSE risk; the country or region with a negligible bst risk; the country or region with a negligible base of the animals, from which the product ovine and caprine animal origin are born, continuously reared and slau country or region with a negligible have passed ante mortem and post inspections;  (1) (c) if the intestines are sourced from a region where there have been BSE is cases:  (i) the animals were born afform which the ban ont ruminants with meat-and and greaves derived from was enforced: or was enforced: or was enforced: or caprine animal origin do and are not derived from material as defined in po by to Regulation (EC) No 9 to Regulation (EC) No 8						L						
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have passed ante mortem and post inspections;  (1) (c) if the intestines are sourced from a region where there have been BSE is cases:  (i) the animals were born af from which the ban on the ruminants with meat-and and greaves derived from was enforced; or  (ii) the products of bovine, or caprine animal origin do and are not derived from material as defined in power of the substance of the dairy product the composite product authorised at the time of the country of origin of the dairy products must be substance of the country of the dairy products and following:  - the same as the country of export in the	ification					(a)		the country or region was classified in accordance with Decision 2007/453/EC as a country or region posing a undetermined BSE risk:				
region where there have been BSE is cases:  (i) the animals were born af from which the ban on the ruminants with meat-and and greaves derived from was enforced; or  (ii) the products of bovine, or caprine animal origin do and are not derived from material as defined in po V to Regulation (EC) No 9  (1) and/or Processed dairy products (6) in an amount of half or more of the substance [II.2.B composite product or not shelf stable dairy products in any quantity that:  (a) have been produced in the country establishment (approval numbe establishment(s) of origin of the dairy product the composite product authorised at the time of for export of dairy products to Great Britain).  The country of origin of the dairy products must following:  - the same as the country of export in Great Britain milk and dairy products in O of Annex I to Regulation (EU) No 60 the third country where the composite produced is also authorised under the conditions, to export to Great Britain dairy products.  The country of origin indicated in box I.7 must be listed in At Regulation (EU) No 605/2010 and the treatment applied must treatment provided for in that list for the relevant country;  (b) have been produced from milk obtained from (i) under the control of the official vete (ii) belonging to holdings which were nestrictions due to foot-and-mouth of the fill of the control of the official vete (iii) belonging to holdings which were nestrictions due to foot-and-mouth of the fill of the products and the products are restrictions due to foot-and-mouth of the fill vete (iii) belonging to holdings which were nestrictions due to foot-and-mouth of the fill vete (iii) belonging to holdings which were nestrictions due to foot-and-mouth of the fill vete (iii) belonging to holdings which were nestrictions due to foot-and-mouth of the fill vete (iii) belonging to holdings which were nestrictions due to foot-and-mouth of the fill vete (iii) belonging to holdings which were nestrictions due to foot-and-mouth of the fill vete (iii) the fill vete (iii	Part II: Cert					(b)		the animals, from which the products of bovine, ovine and caprine animal origin are derived, we born, continuously reared and slaughtered in th country or region with a negligible BSE risk and have passed ante mortem and post mortem inspections;			e derived, were ghtered in the BSE risk and	
from which the ban on the ruminants with meat-and and greaves derived from was enforced; or was enforced; or caprine animal origin do and are not derived from material as defined in po V to Regulation (EC) No 9  (1) and/or Processed dairy products (6) in an amount of half or more of the substance composite product or not shelf stable dairy products in any quantity that:  (a) have been produced in the country establishment (approval numbe establishment (approval numbe establishments) of origin of the dairy product the composite product authorised at the time of rexport of dairy products to Great Britain).  The country of origin of the dairy products may following:  - the same as the country of export in Great Britain milk and dairy products in Gof Annex I to Regulation (EU) No 60 the third country where the composite produced is also authorised under the conditions, to export to Great Britain dairy products.  The country of origin indicated in box I.7 must be listed in An Regulation (EU) No 605/2010 and the treatment applied must treatment provided for in that list for the relevant country;  (b) have been produced from milk obtained from (i) under the control of the official vete (ii) belonging to holdings which were no restrictions due to foot-and-mouth of the official vete (iii) belonging to holdings which were not restrictions due to foot-and-mouth of the official vete (iii) belonging to holdings which were not restrictions due to foot-and-mouth of the official vete (iii) belonging to holdings which were not restrictions due to foot-and-mouth of the official vete (iii) belonging to holdings which were not restrictions due to foot-and-mouth of the official vete (iii) belonging to holdings which were not restrictions due to foot-and-mouth of the official vete (iii) belonging to holdings which were not restrictions due to foot-and-mouth of the official vete (iii) belonging to holdings which were not restrictions due to foot-and-mouth of the official vete (iii) the products in the care of the analysis and the pro		(1)				(c)		region wh	if the intestines are sourced from a country or region where there have been BSE indigenous			
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[II.2.B composite product or not shelf stable dairy products in any quantity that:  (a) have been produced in the country establishment (approval numbe establishment(s) of origin of the dairy product the composite product authorised at the time of rexport of dairy products to Great Britain).  The country of origin of the dairy products me following:  - the same as the country of export in Great Britain.  - a third country authorised to expore Britain milk and dairy products in Gof Annex I to Regulation (EU) No 605 the third country where the composite produced is also authorised under the conditions, to export to Great Britain dairy products.  The country of origin indicated in box I.7 must be listed in An Regulation (EU) No 605/2010 and the treatment applied must treatment provided for in that list for the relevant country;  (b) have been produced from milk obtained from (i) under the control of the official vete foot-and-mouth of the open products which were not restrictions due to foot-and-mouth of the official vete foot-and-mouth of the official vete foot-and-mouth of the open produced from the open produced from milk obtained from the control of the official vete foot-and-mouth of the open produced from the foot-and-mouth of the open produced from the foot-and-mouth of the open produced from the open produced from milk obtained from the open produced from milk obtained from the foot-and-mouth of the open produced from milk obtained from the open produced from the o								(ii)	caprine anii and are not material as	mal origin do derived from defined in po	not contain specified risk oint 1 of Annex	
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- Great Britain a third country authorised to export Britain milk and dairy products in Conference of Annex I to Regulation (EU) No 605 the third country where the compositions, to export to Great Britain dairy products.  The country of origin indicated in box I.7 must be listed in An Regulation (EU) No 605/2010 and the treatment applied must treatment provided for in that list for the relevant country;  (b) have been produced from milk obtained from (i) under the control of the official veto (ii) belonging to holdings which were mare the control of the foot-and-mouth of the control of the foot-and-mouth of the control of the official veto (iii) belonging to holdings which were mare the control of the foot-and-mouth of the control of the foot-and-mouth of the control of the control of the official veto (iii) belonging to holdings which were mare the control of the foot-and-mouth of the control of the cont									n of the dairy	products m	ust be one of the	
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(i) under the control of the official vete (ii) belonging to holdings which were n restrictions due to foot-and-mouth of				I	Regulation (EU	J) No	605/2	010 and th	ne treatment	applied must		
(ii) belonging to holdings which were n restrictions due to foot-and-mouth o				(	b)	have	been	produced	from milk o	btained from	animals:	
restrictions due to foot-and-mouth o											-	
rinderpest; and						(ii)		restriction	ns due to foot			

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	II. Health in	formation									
	(iii)						(iii) subject to regular veterinary inspections to ensure that they satisfy the animal health conditions laid down in Chapter I of Section IX of Annex III to Regulation (EC) No 853/2004 and in Directive 2002/99/EC;				
tion				(c)			•		w milk obtai		
ertifica	(1)			into	the te	rritory of C	Great Britain	iffaloes and j have under as undergor	gone or beer		
Part II: Certification	(1)						single heat equivalent process of applicable to an alkal	t treatment wat to that achi at least 72°C , sufficient to ine phospha	tion treatme with a heatir eved by a pa for 15 secon o ensure a no tase test app heat treatme	ng effect at leasteurisation  ands and whe  egative react  blied	east i ere
	(1)							erilisation pr greater tha	ocess, to ach n three;]	iieve an F0 v	alue
	(1)						at not less		nperature (U n combinati		ent
	(1)						treatment treatment applied to where app	(HTST) at 72 with an equ milk with a	ure short tim "C for 15 sec ivalent paste pH lower the gative reacti est]	conds or a eurisation ef an 7.0 achiev	ffect,
	(1)						treatment treatment applied tw than 7,0 ac reaction to	(HTST) at 72 with an equice to milk white which which with the contraction of the contrac	ure short tim "C for 15 sec ivalent paste vith a pH equ ere applicab phosphatas by	conds, or a eurisation ef ual to or grea le, a negativ	ffect, ater
	(1)							either  o [lo one hour;]	wering the p	H below 6 fo	or
	(1)								onal heating n 72°C, comb ]]		
	(1)				prior unde	r to in	nport into t e or been p	he territory	wes, goats o of Great Brit m raw milk	tain have	and
	(1)								n process, to er than thre		F0
	(1)						at not less		nperature (U n combinati ]		ent
				(d)	were	e prod	luced on (7)		or between		
	(1)	and/or □ [II.2.C	Processed fishe	ery products tl situated in the				e approved e ]	stablishmen	t No (8)	
	(1)	and/or □ [II.2.D	Processed egg			-		proved coun	ity (9)	1	

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ΕŪ	JROPEAN	UNION	•	GD) COILLP	oarre hron	ucts intended for human consumpti GBHC088E (v
	II. Health in	formation				
			requireme at the date	ents of Section of some of	on X of Anr the certific	g from an establishment which satisfies nex III to Regulation (EC) No 853/2004 wh ate is free from highly pathogenic avian on (EC) No 798/2008 and
			either	ao aomica i	ii itoguidio	n (20) 110 / 50/2000 and
Part III: Certification	(1)		II.2.D.1	approp has bee	oriate, the te en no outbr	radius of which [including, where erritory of a neighbouring country,] ther eak of highly pathogenic avian influenze for at least the previous 30 days.]
ט			Or			access are provided to anyon,
	(1)		II.2.D.2	∘ [the e	egg product	s were processed:
,	(1)			either		d egg white was treated:
	(1)				either	o [with 55.6°C for 870 seconds.]
	(1)				or	o [with 56.7°C for 232 seconds.]
	(1)			or	o [10% seconds	salted yolk was treated with 62.2°C for 1
	(1)			or	∘ [dried	l egg white was treated:
	(1)				either	o [with 67°C for 20 hours.]
	(1)				or	o [with 54.4°C for 513 hours.]
	(1)			or	o [whol	e eggs were at least treated:
	(1)				either	o [with 60°C for 188 seconds.]
	(1)				or	o [completely cooked.]
			JUMP>	□ [who	ole egg blen	ds were at least treated]:
	(1)				either	o [with 60°C for 188 seconds.]
	(1)				or	o [with 61.1°C for 94 seconds.]
				ort arrange	ments inclu	ıde: an EU member State; Liechtenstein;
	_	Iceland and S				
	been reta	ined in Grea	t Britain (retained EU law as	defined in	the Europe	rences to direct EU legislation which has an Union (Withdrawal) Act 2018).
	Reference	es to Great Bi	ritain in this certificate inclu	ide Channel	l Islands an	d Isle of Man.
	Part I:					
<ul> <li>Box Insert the ISO code of the country of origin of the composite product containing nor reference product, treated stomachs, bladders and intestines as listed in Annex II, Part 2 to 2007/777/EC and/or for processed dairy products in Annex II to Commission Regulation (EU) 2019/626 and/or for processed egg products in Annex II and II to Commission Regulation (EU) 2019/626 and/or for processed egg products in Annex II to Commission Regulation (EC) No 798/2008.</li> </ul>						
	_	Box reference I.11:		te product(s	s). Name of	r if available of the establishments of the country of origin which must be the
	_	Box	•			er and road vehicles), flight number

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reference (aircraft) or name (ship). In the case of transport in containers, the total number of

the border control post of introduction into the Great Britain.

Do not use this box until the end of the transitional staging period.

I.15:

Box

reference

containers and their registration number and where there is a serial number of the seal it

must be indicated in box I.19. In case of unloading and reloading, the consignor must inform

	II. Health info	rmation									
		140									
		I.16:	For containing on house the containing number and the coal number (if applicable) must be								
	_	Box reference I.19:	For containers or boxes, the container number and the seal number (if applicable) must be included.								
מתחוו	_	Box reference I.25:	Indicate total gross weight and total net weight.								
r ai t ii. Cei tilleaudii	_	Box reference I.28:	eference as: 16.01; 16.02; 16.03; 16.04; 16.05; 19.01; 19.02; 19.05; 20.04; 20.05; 21.03; 21.04; 21.05; 21.06.								
rait	_	Box reference I.28:	Manufacturing plant: insert the name and approval number if available of the establishments of production of the composite product(s). Nature of commodity in case of composite products containing meat products, treated stomachs, bladders and intestines indicate "meat product". "treated stomachs", "bladders" or "intestines". In case of composite product containing dairy products indicate "dairy product". In case of composite product containing processed fishery products specify whether aquaculture or wild origin. In case of composite product containing egg products specify the egg content percentage.								
	Part II:										
	(1)	Keep as ap	propriate.								
	(2)	bladders a	acts as laid down in point 7.1 of Annex I to Regulation (EC) No 853/2004 and treated stomachs, and intestines as laid down in point 7.9 of Annex I to Regulation (EC) No 853/2004 that have one of the treatments laid down in Annex II part 4 to Decision 2007/777/EC.								
	(3)	By way of derogation from point 4, carcasses, half carcasses or half carcasses cut into no more than three wholesale cuts, and quarters containing no specified risk material other than the vertebral column, including dorsal root ganglia, may be imported.									
		bovine ani	oval of the vertebral column is not required, carcasses or wholesale cuts of carcasses of mals containing vertebral column shall be identified by a blue stripe on the label referred to on (EC) No 1760/2000.								
		The number of bovine carcasses or wholesale cuts of carcasses. from which removal of the column is required as well as the number where removal of the vertebral column is not rebe added to the document referred to in Article 56 of Regulation (EU) 2017/625 in case of i									
	(4)	Only applicable to imports of treated intestines.									
	(5)	By way of derogation from point 3, carcasses, half carcasses or half carcasses cut into no more than three wholesale cuts, and quarters containing no specified risk material other than the vertebral column, including dorsal root ganglia, may be imported.									
		bovine ani	oval of the vertebral column is not required, carcasses or wholesale cuts of carcasses of mals containing vertebral column shall be identified by a clearly visible blue stripe on the red to in Regulation (EC) No 1760/2000.								
		Specific information on the number of bovine carcasses or wholesale cuts of carcasses, from which removal of the vertebral column is required and from which removal of the vertebral column is not required shall be added to the document referred to in Article 56 of Regulation (EU) 2017/625 in ca imports.									
	(6)	Raw milk and dairy products means, raw milk and dairy products for human consumption as defined in point 7.2 of Annex I to Regulation (EC) No 853/2004.									
(7) Date or dates of production. Imports of raw milk and dairy products shall not be allowed when obt either prior to the date of authorisation for exportation to Great Britain of the third country or part thereof mentioned under I.7 and I.8, or during a period where restrictive measures have been adop by Great Britain against imports of raw milk and dairy products from this third country or part the											
	(8)	Number of	the fishery product establishment authorised to export to Great Britain.								
	(9)	•	origin authorised to export to Great Britain.								
	(10)		composite products containing only egg or fishery products the signature of an official can be accepted.								

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	II. Health information							
ion	(11) The removal of specified risk material is not required if the products of bovine, ovine and caprine animal origin derive from animals born, continuously reared and slaughtered in a third country or region of a third country classified in accordance with Decision 2007/453/EC as posing a negligible BSE risk.  — The colour of the signature shall be different to that of the printing. The same rule applies to stamps other than those embossed or watermark.							
Part II: Certification	Certifying Officer Name (in capital letters) Date of signature Stamp		Qualification and title Signature					
Part II: (	Statip							

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