Official certificate to the EU

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		I.21. For transit  Non-EU  I.24. Total number of package  I.27. Description of consignme  1. 21 MISCELLANEOUS EDIBI  2104 Soups and broths and  Commodity  Slaughterhouse	s I.25. Total ent LE PREPARATION I preparations the	IS Prefer; homoger	ackage count ature of com	I.23. For re-enting I.26. Total net site food prepare	rations Quantity  Batch number		otal gross weight  Net weight  Final consumer	
		I.21. For transit  Non-EU  I.24. Total number of package  I.27. Description of consignme  1. 21 MISCELLANEOUS EDIBI  2104 Soups and broths and  Commodity  Slaughterhouse	s I.25. Total ent LE PREPARATION I preparations the	IS Prefer; homoger	ackage count ature of com	I.23. For re-enting I.26. Total net site food prepare	rations Quantity  Batch number		otal gross weight  Net weight  Final consumer	
		I.21. For transit  Non-EU  I.24. Total number of package  I.27. Description of consignme  1. 21 MISCELLANEOUS EDIBI  2104 Soups and broths and  Commodity  Slaughterhouse	s I.25. Total ent LE PREPARATION I preparations the	IS Prefer; homoger	ackage count ature of com	I.23. For re-enting I.26. Total net site food prepare	rations Quantity  Batch number		otal gross weight  Net weight  Final consumer	
		I.21. For transit  Non-EU  I.24. Total number of package  I.27. Description of consignme  1. 21 MISCELLANEOUS EDIBI  2104 Soups and broths and  Commodity  Slaughterhouse	s I.25. Total ent LE PREPARATION I preparations the	IS Prefer; homoger	ackage count ature of com	I.23. For re-enting I.26. Total net site food prepare	rations Quantity  Batch number		otal gross weight  Net weight  Final consumer	
		I.21. For transit  Non-EU  I.24. Total number of package  I.27. Description of consignme  1. 21 MISCELLANEOUS EDIBI  2104 Soups and broths and  Commodity  Slaughterhouse	s I.25. Total ent LE PREPARATION I preparations the	IS Prefer; homoger	ackage count ature of com	I.23. For re-enting I.26. Total net site food prepare	rations Quantity  Batch number		otal gross weight  Net weight  Final consumer	

en 1/10

entry into the union of non shelf-stable composite products and shelf stable composite products, containing any quantity of meat products except gelatine, collagen and highly refined products, and intended for human consumption (MODEL COMP)

Country

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II. Health information		
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Part II : Certification		
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657		

en 2/10

	II. Health info	rmation				
	I the unde	rsigned, her	eby certify t	hat		
	II.1.	I am award and of the O Regulation 396/2005 of (E), Regulat Regulations	e of the rele Council (A), (EC) No 853 The Europe tion (EU) 20 S (EU) 2019/	vant requirements of Re Regulation (EC) No 852/ /2004 of the European P can Parliament and of th 17/625 of the European I	egulation (EC) No 178/2002 of 2004 of the European Parlian Parliament and of the Council the Council (D), Commission Re Parliament and of the Counci 25 (H), Commission Implemen	nent and of the Council (B) (C), Regulation (EC) No egulation (EC) No 1881/2006 I (F), Commission Delegated
ıţį.	II.2.			es described in Part I:	3/LU (J).	
Part II : Certification	11.2.	(a)	comply wit	h Article 5 of Regulation ent(s) implementing a p	n (EC) No 852/2004, in particu rogramme based on the haza regularly audited by the com	rd analysis and critical
1		(b)		h Article 6(1), point (b), f animal origin used in t	of Regulation (EC) No 853/200 heir production;	04 on the origin of the
		(c)	were produ	aced in accordance with	the requirements referred to	under point II.1.;
		(d)			animals and products thereof h Article 29 of Council Directi	
		(e)	located in t		nal origin that were produced the third countries authorise l origin;	
		(f)	levels for p		ons guaranteeing compliance egulation (EC) No 396/2005, a tion (EC) No 1881/2006.	
	II.3.	The compo	site product	s (2) described in Part I	contain:	
	(1) □ either	[II.3.A.			xcept gelatine, collagen and h /I, to Regulation (EC) No 853/2	
			1)	Regulation (EU) 2020/69	requirements laid down in ( 92 (L) and contain the followi ito the Union as such and med	ng meat constituents which
		Species (4)	Treatment (5)	Origin (6) Approved E	Establishment(s) (7)	
		(1)	□ [2)	originate from		
		(1)	□ either	•	he country of origin in Box I.	7;]
		(1)		[a Member State;]	, 0	,-
		(1)	•	[a zone with code products not required in Annex XV to Commis assigned treatment A, a	authorised for entry to undergo a specific risk-mit ssion Implementing Regulatio and the zone where the comp ntry into the Union of meat p	on (EU) 2021/404 (M) with osite product was produced
		(1)	□ [3)	if containing material f bovine spongiform end	from bovine, ovine or caprine ephalopathy (BSE):	animals, with regard to

en 3/10

entry into the union of non shelf-stable composite products and shelf stable composite products, containing any quantity of meat products except gelatine, collagen and highly refined products, and intended for human consumption (MODEL COMP)

### Country

	untry			numan consumption (MODEL COMP)
	II. Health information			
	(1)	Decision 20	007/453/EC (	of origin is classified in accordance with Commission  N) as a country or region posing a negligible BSE risk,
ation		(1) and/or	born, conti classified in	imals from which the meat products are derived were nuously reared and slaughtered in a country or region a accordance with Decision 2007/453/EC as a country or ang a negligible BSE risk in which there have been no BSE cases;]
Part II : Certification		(1) and/or	from a cour 2007/453/E which ther products do	imals from which the meat products are derived originate ntry or region classified in accordance with Decision C as a country or region posing a negligible BSE risk in e has been at least one BSE indigenous case, and the meat o not contain and are not derived from mechanically meat obtained from bones of bovine, ovine and caprine
		(1) and/or	from a cou	imals from which the meat products are derived originate ntry or region classified in accordance with Decision C as a country or region posing a controlled BSE risk, and:
			(i)	the meat products do not contain and are not derived from specified risk material as defined in Annex V, point 1, to Regulation (EC) No 999/2001 of the European Parliament and of the Council (O);
			(ii)	the meat products do not contain and are not derived from mechanically separated meat obtained from bones of bovine, ovine and caprine animals;
			(iii)	the animals from which the meat products are derived have not been 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 rodshaped instrument introduced into the cranial cavity;]
		(1) and/or	from a cou	imals from which the meat products are derived originate ntry or region classified in accordance with Decision C as a country or region posing an undetermined BSE risk,
			(i)	the meat products do not contain and are not derived from specified risk material as defined in Annex V, point 1, to Regulation (EC) No 999/2001;
			(ii)	the meat products do not contain and are not derived from mechanically separated meat obtained from bones of bovine, ovine and caprine animals;
			(iii)	the animals from which the meat products are derived have not been 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 rodshaped instrument introduced into the cranial cavity;
			(iv)	the animals from which the meat products are derived have not been fed with meat-and-bone meal or greaves, as defined in the Terrestrial Animal Health Code of the World Organisation for Animal Health (P);
			(v)	the meat products were produced and handled in a manner which ensures that they do not contain and were not contaminated with nervous and lymphatic tissues exposed during the deboning process;]]

en 4/10

	II. Health information					
	(1)	□ and/or			of origin is classified in accor ry or region posing a controll	
ation			(a)	been slaugl cranial cav laceration a	s from which the meat produ htered after stunning by mea ity or killed by the same metl after stunning of central nerv od-shaped instrument introd	ns of gas injected into the nod or slaughtered by rous tissue by means of an
ific	(1)	$\circ$ either	[(b)	the meat pr	roducts do not contain and ar	e not derived from:
Part II : Certification				(i)	specified risk material as de Regulation (EC) No 999/2001	-
Part I				(ii)	mechanically separated mea bovine, ovine and caprine an	
	(1)	or	[(b)	sourced from slaughtered Decision 20	roducts contain and are derivon om animals which were born, d in a country or region class in 25/453/EC as a country or reg ch there have been no BSE in	continuously reared and fied in accordance with gion posing a negligible BSE
	(1)	o or	[(b)	sourced fro classified in region posi	roducts contain and are derive om animals which originate for a accordance with Decision 2 ang a negligible BSE risk in wh digenous case, and:	rom a country or region 007/453/EC as a country or
		(1)	o either	[(i)	on the feeding of ruminants	the date from which the ban with meat-and-bone meal uminants has been enforced;]
		(1)	or	[(ii)	the treated intestines of bove animal origin do not contain specified risk material as de Regulation (EC) No 999/2001	and are not derived from fined in Annex V, point 1, to
	(1)	o either	[(c)	from a cou	s from which the meat produ ntry or region classified in ac C as a country or region posir	•
	(1)	o or	[(c)	from a cou	s from which the meat produ ntry or region classified in ac C as a country or region posir	
				(i)	the animals from which the have not been fed with meat as defined in the Terrestrial World Organisation for Anir	-and-bone meal or greaves, Animal Health Code of the
				(ii)	the meat products were products were products which ensures that not contaminated with nervexposed during the deboning	they do not contain and were ous and lymphatic tissues
	(1)	□ and/or			of origin is classified in accor ry or region with an undeter	
			(a)	the animals	s from which the meat produ	cts are derived have not
				(i)	slaughtered after stunning be the cranial cavity or killed be slaughtered by laceration after nervous tissue by means of a instrument introduced into	y the same method or ter stunning of central an elongated rod-shaped

en 5 / 10

Cour	na y				numan consumption (MODEL COMP)
II.	. Health information				
				(ii)	fed meat-and-bone meal or greaves derived from ruminants, as defined in the Terrestrial Animal Health Code of the World Organisation for Animal Health;
	(1)	$\circ$ either	[(b)	the meat p	roducts do not contain and are not derived from:
ion				(i)	specified risk material as defined in Annex V, point 1, to Regulation (EC) No 999/2001;
Part II : Certification				(ii)	mechanically separated meat obtained from bones of bovine, ovine and caprine animals;
[]: Ce				(iii)	nervous and lymphatic tissues exposed during the deboning process;]
Part	(1)	or	[(b)	sourced from slaughtered Decision 20	roducts contain and are derived from treated intestines om animals which were born, continuously reared and d in a country or region classified in accordance with 007/453/EC as a country or region posing a negligible BSE ch there have been no BSE indigenous cases;]
	(1)	o or	[(b)	sourced fro classified in region posi	roducts contain and are derived from treated intestines om animals which originate from a country or region a accordance with Decision 2007/453/EC as a country or ing a negligible BSE risk in which there has been at least digenous case, and:
		(1)	o either	[(i)	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 has been enforced;]
		(1)	o or	[(i)	the treated intestines of bovine, ovine and caprine animal origin do not contain and are not derived from specified risk material as defined in Annex V, point 1, to Regulation (EC) No 999/2001.]] ] ]]
	1) □ [II.3.B. nd/or	requireme entry into	nts laid dov the Union a	vn in Delega s such, and:	l products (9) in any quantity that meet the animal health ted Regulation (EU) 2020/692 and therefore are eligible for
		(a)		produced in	
	(1)	□ either	mouth disc months pr	ting Regulati ease and infe ior to the da	as listed in Annex XVII, Part 1, to ion (EU) 2021/404 which has been free from foot and ection with rinderpest virus for the period of at least 12 te of milking and, during that period, no vaccination has been carried out;]
	(1)	□ and/or	the minim	ting Regulati um treatmei	as listed in Annex XVIII, Part 1, to ion (EU) 2021/404 and the treatment applied complies with nt provided for in Article 157 and Annex XXVII to EU) 2020/692;]
	(1)	$\square$ and/or	[a Member	r State;]	
		and	composite	ne dairy prod product aut	(approval number of the establishment(s) of ducts or the colostrum-based products contained in the horised at the date of production for entry into the Union lostrum-based products);
		(b)	originate i	n:	
	(1)	$\square$ either	[ the same	country as t	he country referred to in Box I.7;]
	(1)	$\square$ and/or	[a Member	r State;]	

Juliury					Tiuriur cond	sumption (MODEL COMP)
II. Healtl	n information					
ш	(1)	□ and/or	to Implem product w into the U	, dairy produ enting Regul as produced	acts and colostrum-based products and (EU) 2021/404, and the zo is also authorised, under the scolostrum, dairy products and	one where the composite ame conditions, for entry
	(1)	[(c)	are dairy ]	products mad	de from raw milk obtained from	m:
rari III : Cerumcauoii	(1)	o either	bubalis](1	), 🗆 [Camelu	[Ovis aries](1), □ [Capra hircons dromedarius](1) and prior to oduced from raw milk which h	o dispatch to the Union have
Part II		(1)(10)	o either	heating effort process of a sufficient to	sation treatment involving a si ect at least equivalent to that a at least 72°C for 15 seconds and o ensure a negative reaction to l immediately after the heat tro	chieved by a pasteurisation d where applicable, an alkaline phosphatase
		(1)	o or	[a sterilisat than 3;]	ion process, to achieve an Fo v	alue equal to or greater
		(1)	o or		igh temperature (UHT) treatme on with a suitable holding time	
		(1)	o or	72°C for 15 greater tha	nperature short time (HTST) pa seconds applied twice to milk n 7,0 achieving, where applica phosphatase test, applied imm	with a pH equal to or ble, a negative reaction to
		(1)	$\circ$ or	[HTST past	eurisation treatment of milk w	rith a pH below 7,0;]
		(1)	o or	[HTST past treatment l	eurisation treatment combined by:	d with another physical
			(1)	o either	[lowering the pH below 6 for	one hour;]
			(1)	oor	[additional heating equal to or combined with desiccation;] ]	
	(1)	o or	Camelus d	lromedarius	s Taurus, Ovis aries, Capra hird and prior to dispatch to the Un ww milk which has undergone:	ion have undergone or
		(1)	o either	[a sterilisat than 3;]	ion process, to achieve an Fo v	alue equal to or greater
		(1)	o or		gh temperature (UHT) treatme n with a suitable holding time	
	(1) 🗆	[(d)	to Implem	enting Regul	roducts and come from a zone ation (EU) 2021/404 for entry i im-based products.]	
(1) □ and/or	[II.3.C.		oducts that the countr	-	m the approved establishment (12).]	t N° (11)
(1) □ and/or	[II.3.D.	Egg produ	cts that:			
		II.3.D.1.	originate i	from		
	(1)	□ either	Regulation disease su complies v	icial certifica n (EU) 2021/4 rveillance pr	te is listed in Annex XIX, Part 1 04 for entry into the Union of e ogramme for highly pathogen direments referred to in Article	egg products and applies a ic avian influenza that
	(1)		[a Membe	_		

en 7/ 10

	II. Health information				
		II.3.D.2.	requiremeduring the	ents of Anne e period of a	eggs coming from an establishment which satisfies the x III, Section X, to Regulation (EC) No 853/2004 in which, t least 30 days prior to the date of collection of the eggs, no chogenic avian influenza and infection with Newcastle rred, and:
: Certification	(1)	o either	[(a)	territory o highly patl	0 km radius of which, including, where appropriate, the f a neighbouring country, there has been no outbreak of hogenic avian influenza during the period of at least 30 to the date of collection of the eggs;]
S	(1)	$\circ$ or	[(a)	the egg pr	oducts have undergone the following treatment:
=		(1)	o either	[liquid egg	g white was treated:
Part II			(1)	o either	[with 55,6°C for 870 seconds;]
			(1)	$\circ$ or	[with 56,7°C for 232 seconds;] ]
		(1)	$\circ$ or	[10% salte	d yolk was treated with 62,2°C for 138 seconds;]
		(1)	$\circ$ or	[dried egg	white was treated:
			(1)	o either	[with 67°C for 20 hours;]
			(1)	$\circ$ or	[with 54,4°C for 50,4 hours;]]
		(1)	$\circ$ or	[whole egg	gs were:
			(1)	o either	[treated with 60°C for 188 seconds;]
			(1)	$\circ$ or	[completely cooked;] ]
		(1)	$\circ$ or	[whole egg	g blends were:
			(1)	o either	[treated with 60°C for 188 seconds;]
			(1)	$\circ$ or	[treated with 61,1°C for 94 seconds;]]
			(1)	o or	[completely cooked;] ] ]
	(1)	o either	[(b)	territory o infection v	0 km radius of which, including, where appropriate, the f a neighbouring country, there has been no outbreak of with Newcastle disease virus during the period of at least ior to the date of collection of the eggs.]
	(1)	$\circ$ or	[(b)	the egg pr	oducts have undergone the following treatment:
		(1)	o either	[liquid egg	white was treated:
			(1)	$\circ$ either	[with 55° for 2 278 seconds.]
			(1)	$\circ$ or	[with 57° for 986 seconds.]
			(1)	$\circ$ or	[with 59° for 301 seconds.] ]
		(1)	$\circ$ or	[10% salte	d yolk was treated with 55° for 176 seconds.]
		(1)	$\circ$ or	[dried egg	white was treated with 57° for 50,4 hours.]
		(1)	$\circ$ or	[whole egg	gs were:
			(1)	o either	[treated with 55° for 2 521 seconds.]
			(1)	$\circ$ or	[treated with 57° for 1 596 seconds.]
			(1)	$\circ$ or	[treated with 59° for 674 seconds.]
			(1)	$\circ$ or	[completely cooked.]]]]

en 8/ 10

entry into the union of non shelf-stable composite products and shelf stable composite products, containing any quantity of meat products except gelatine, collagen and highly refined products, and intended for human consumption (MODEL COMP)

#### Country

II. Health information Notes In accordance with the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern Ireland from the European Union and the European Atomic Energy Community, and in particular Article 5(4) of the Protocol on Ireland/Northern Ireland in conjunction with Annex 2 to that Protocol, references to European Union in this animal health/official certificate include the United Kingdom in respect of Northern Ireland. Part II : Certification This animal health/official certificate shall be completed in accordance with the notes for the completion of certificates provided for in Annex I, Chapter 4, to Commission Implementing Regulation (EU) 2020/2235. Part I: Box Insert the ISO code of the country of origin of the composite product containing meat product listed in Annex XV to Implementing Regulation (EU) 2021/404 or in Annex VII to Commission Implementing reference Regulation (EU) 2021/405, and/or for processed colostrum-based products listed in Annex XVII to I.7: Implementing Regulation (EU) 2021/404, and/or for processed dairy products listed in Annexes XVIII or XVII to Implementing Regulation (EU) 2021/404 or in Annex X to Implementing Regulation (EU) 2021/405, and/or for fishery products listed in Annex IX to Implementing Regulation (EU) 2021/405, and/or for egg products listed in Annex XIX, Part 1, to Implementing Regulation (EU) 2021/404. Name, address and registration/approval number (if available) of the establishment(s) of production of Box reference the composite product(s). Name of the country of dispatch must be the same as the country of origin in Box I.7. I.11: Registration number (railway wagons or container and road vehicles), flight number (aircraft) or name Box (vessel) must be provided. In the case of transport in containers their registration number and where reference I.15: 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 entry into the Union. For containers or boxes, the container number and the seal number (if applicable) must be included. Box reference I.19: Use the appropriate Harmonised System (HS) code of the World Customs Organisation such as: 1517, Box 1518, 1601 00, 1602, 1603 00, 1604, 1605, 1702, 1704, 1806, 1901, 1902, 1904, 1905, 2001, 2004, 2005, 2101, reference 2103, 2104, 2105 00, 2106, 2202, 2208. I.27: Description of consignment: Insert the name and approval number (if available) of the establishment(s) of production of "Manufact the composite product(s). uring plant": "Nature In the case of composite product(s) containing meat products indicate "meat products". In the case of composite product(s) containing dairy products indicate "dairy products". In the commodit case of composite product(s) containing colostrum-based products indicate "colostrumbased products". In the case of composite product(s) containing fishery products specify y": whether aquaculture or wild origin. In the case of composite product(s) containing egg products indicate "egg products". Part II: Keep as appropriate. (1) (2)Composite products shall only be permitted to enter into the Union if the products of animal origin contained therein were obtained after the date of authorisation of the third country or territory, or zone thereof, where the products of animal origin were produced, for entry into the Union of the specific species and category of products of animal origin, or during a period where animal health restriction measures taken by the European Union were not in place against the entry of those products from that third country or territory, or zone thereof, or during a period where the authorisation of that third country or territory, or zone thereof for entry into the Union of those products was not suspended. (3) Meat products as defined in Annex I, point 7.1, to Regulation (EC) No 853/2004.

(5) (6) (7) (8) (9)	tau (Ca POI rati can (oth ani fam Tay ung Inso Reg Inso con	ert the code for the relevant species of the me rus, Bison bison, Bubalus bubalis and their crepra hircus); EQU = domestic equine animals (IR = domestic porcine animals (Sus scrofa); RM ites; RUF = animals of the family Bovidae (otherelid animals and cervid animals kept as farmer than domestic bovine, ovine and caprine a mals; SUF = animals kept as farmed game of vally Tayassuidae; SUW = wild animals of wild rassuidae; EQW = wild game solipeds; WL = wild game and leporidae; GBM = game birds.  Lett A, B, C, D, E or F for the required treatment gulation (EU) 2021/404.  Lett the code of the zone of origin of the meat proposite product.	ossbreds); OVI = domestic sheep (Overlands and the Equus caballus, Equus asinus and the Equus caballus, Equus asinus and the Equus caballus, Equus asinus and the Equipment of Porcine animals and a breeds of porcine animals and animial deportage; WM = wild land mamped that as specified and defined in Annex Equipment of the Equipment of Porcine animals and a broduct, as listed in Annex XV to Improducts originating from the Member	is aries) and goats eir crossbreds); oultry; RAT = caprine animals), e family Bovidae wild cervid nimals of the als of the family mals other than  XV to Implementing
(5) (6) (7) (8) (9)	tau (Ca POI rati can (oth ani fam Tay ung Inso Reg Inso con	rus, Bison bison, Bubalus bubalis and their crepra hircus); EQU = domestic equine animals (IR = domestic porcine animals (Sus scrofa); RM (Ites; RUF = animals of the family Bovidae (other helid animals and cervid animals kept as farmer than domestic bovine, ovine and caprine a smals; SUF = animals kept as farmed game of vally Tayassuidae; SUW = wild animals of wild rassuidae; EQW = wild game solipeds; WL = wild game solipeds; WL = wild game birds.  Bert A, B, C, D, E or F for the required treatment gulation (EU) 2021/404.  Bert the code of the zone of origin of the meat present the EU approval number of the establishmen posite product.	ossbreds); OVI = domestic sheep (Overlands and the Equus caballus, Equus asinus and the Equus caballus, Equus asinus and the Equus caballus, Equus asinus and the Equipment of Porcine animals and a breeds of porcine animals and animial deportage; WM = wild land mamped that as specified and defined in Annex Equipment of the Equipment of Porcine animals and a broduct, as listed in Annex XV to Improducts originating from the Member	is aries) and goats eir crossbreds); oultry; RAT = caprine animals), e family Bovidae wild cervid nimals of the als of the family mals other than  XV to Implementing
<ul><li>(6)</li><li>(7)</li><li>(8)</li><li>(9)</li></ul>	Reg Inso Reg Inso con Del	gulation (EU) 2021/404.  Bert the code of the zone of origin of the meat production (EU) 2021/404 or "EU" for the meat product the EU approval number of the establishmonosite product.	product, as listed in Annex XV to Imp oducts originating from the Member	lementing
(7) (8) (9)	Reg Inso con Del	gulation (EU) 2021/404 or "EU" for the meat preert the EU approval number of the establishmingosite product.	oducts originating from the Member	
(8) (9)	con Del	nposite product.	ents of origin of the meat products of	States.
(9)		. 10.1	#	ontained in the
	"Da	ete if the meat products are obtained from EQ	U, EQW, WL, RM or WM as defined	in footnote (4).
(10)	Reg	airy products" mean dairy products for human gulation (EC) No 853/2004. "Colostrum-based p sumption as defined in Annex III, Section IX,	roducts" mean colostrum-based pro	ducts for human
		y allowed for dairy products originating and mplementing Regulation (EU) 2021/404 and/or		nnex XVII, Part 1,
(11)	of F nur	proval number of the fishery product establish Regulation (EU) 2017/625 or, if the fishery products of the fishery products establishment ap No 853/2004.	lucts originate from a Member State	, the approval
(12)	Imp the biv Imp	untry of origin authorised for entry into the Unclementing Regulation (EU) 2021/405. In the caccountry of origin must be authorised for entralve molluscs, echinoderms, tunicates and maplementing Regulation (EU) 2021/405. If the fismber State of origin shall be indicated.	ase of fishery products derived from y into the Union of live, chilled, froz rine gastropods as listed in Annex V	bivalve molluscs, en or processed III to
(13)	) Co	de of the zone as listed in Annex XIX, Part 1, to	o Implementing Regulation (EU) 2023	1/404.
(14)	) To 1	be signed by:		
-	an	official veterinarian,		
-		ertifying officer or an official veterinarian for ducts.	composite products containing only	egg or fishery
Offic	cial veterinaria:	n or Official inspector		
	me (in capital le te of signature		ualification and title gnature	
	imp	31	gnature	

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