Veterinary certificate to EU I.2.a. TRACES reference number : I.2. Certificate reference number 1. Consignor Name Address I.3. Central Competent Authority Part I: Details of dispatched consignment I.4. Local Competent Authority Country I.6 Person responsible for the consignment in the EU .5. Consignee Name Address Country Phone .7.Country of origin, ISO code I.8. Region of origin, Code I.9. Country of destination ISO code I.10. Region of destination Code I.11. Place of origin I.12. Place of destination Approval number Address I.13 Place of loading I.14 Date of departure Address I.15. Means of transport I.16. Entry BIP in EU Aeroplane Ship Railway wagon BIP unit no.: Road vehicle Other Identification:: I.17. No.(s) of CITES Document: I.21 Temperature of products I.20.Quantity I.22. Total Number of Packages Chilled Ambient Frozen I.23. Seal / Container No. I.25. Commodity certified for: I.26. For transit to 3rd Country by EU I.27. For import or admission into EU Definitive import Horses Re-entry Temporary admission horses I.28. Identification of the commodity

П	Health inform	nation			II.a. Certificate reference number	II.b. TRACES reference number					
111.	. routui iliiUll				Coranicate reference number	I.o. Tre tello reference muniber					
	I.1.	Animal h	ealth attesta	tion							
"			Animal health attestation I, the undersigned official veterinarian certify that:								
		П.1.1.	-	product, treated stomachs, bladders and intestines(1) described in	this certificate contain the following meat constituen	ts and meet the criteria indicated below:					
		• • • • • • • • • • • • • • • • • • • •									
		Species (A)Treatment Origin (C) (B)									
			(A)	Insert the code for the relevant species of meat product, treated Bubalus bubalis and their crossbreds); OVI = domestic sheep (their crossbreds), POR = domestic porcine animals (Sus scrofa) domestic animals other than suidae and solipeds; RUW = wild -domestic solipeds; WLP = wild lagomorphs; WGB = wild gan	equine animals (Equus caballus, Equus asinus and ad farmed feathered game, RUF = farmed non-						
`			(B) (C)	Insert A, B, C, D, E or F for the required treatment as specified Insert the ISO code of the country of origin and, in the case of the country of origin and, in the case of the country of origin and, in the case of the country of origin and, in the case of the country of origin and, in the case of the country of origin and, in the case of the country of origin and, in the case of the country of origin and, in the case of the country of origin and, in the case of the country of origin and, in the case of the country of origin and, in the case of the country of origin and, in the case of the country of origin and, in the case of the country of origin and, in the case of the country of origin and, in the case of the country of origin and, in the case of the country of origin and, in the case of the country of origin and, in the case of the country of origin and, in the case of the country of origin and							
				Annex II to Decision 2007/777/EC.							
(2	2)	II.1.2. The meat product, treated stomachs, bladders and intestines described in point II.1.1. has been prepared from fresh meat from domestic bovine animals (Bos Taurus, I Bubalus bubalis and their crossbreds); domestic sheep (Ovis aries) and goats (Capra hircus); domestic equine animals (Equus caballus, Equus asinus and their crossbred porcine animals (Sus scrofa); farmed non-domestic animals other than suidae and solipeds; wild non-domestic animals other than suidae and solipeds; wild non-domestic solipeds and the fresh meat used in the production of the meat products:									
- (2	2) either		[II.1.2.1.	has undergone a non-specific treatment as specified and defined	d under point A in Part 4 of Annex II to Decision 2007	7/777/EC and:					
(2	2)	either		[II.1.2.1.1. satisfies the relevant animal and public health requi 206/2010 and originates in a third country, or part the of Annex II to Decision 2007/777/EC].	rements laid down in the appropriate health certificate hereof in the case of regionalisation under Union legis						
(2	2)	or		[II.1.2.1.1. originates in a Member State of the European Union	1].						
	2) or		[II.1.2.1.	meets any requirements agreed under Directive 2002/99/EC, is in the appropriate health certificate(s) in in Part 2 of Annex II to	EC, is derived from animals coming from a holding not subject to restrictions for the specific diseases mention ex II to Regulation (EU)No 206/2010 and within a 10 km radius of which no outbreaks of such diseases have fict treatment laid down for the third country of origin or part thereof for the meat of the species concerned in 7/777/EC].						
(2	2)	II.1.3.	The meat		under point II.1.1 has been prepared from fresh meat of domestic poultry, including farmed or wild game						
(2	2) either			has undergone a non-specific treatment as specified and defined	d under point A in Part 4 of Annex II to Decision 2007	7/777/EC] and:					
(2	2)	either		[II.1.3.1.1. satisfies the animal health requirements laid down i	-						
(2	2)	or		[II.1.3.1.1. originates in a Member State of the European Union	a satisfying the requirements of Article 3 of Directive	2002/99/EC,]					
(2	2) or		[II.1.3.1. originates in a third country referred to in Annex I part 1 to Regulation (EC) No 798/2008, comes from holdings or in the case of wild game-birds kil where within a 10 km radius, including, where appropriate, the territory of a neighbouring country, there has been no outbreak of highly pathogenic a Newcastle disease for at least the previous 30 days and has undergone the specific treatment laid down for the third country of origin or part thereof f species concerned in Parts 2 or 3, as appropriate, of Annex II to Decision 2007/777/EC,]								
(2	2) or		[II.1.3.1.	originates in a third country referred to in Annex I part 1 to Reg where within a 10 km radius, including, where appropriate, the Newcastle disease for at least the previous 30 days and has und 2007/777/EC, provided that such treatment is more severe than	territory of a neighbouring country, there has been no ergone the specific treatment referred to in points B, C	outbreak of highly pathogenic avian influenza or C or D in Part 4 of Annex II to Decision					
(2	2)	[II.1.4.	in the cas	se of meat product, treated stomachs, bladders and intestines deriv	ved from fresh meat from lagomorphs and other land r	nammals:					
	satisfies the relevant animal health and public health requirements diseases affecting the animals concerned within a 10 km radius of				• ' '	•					
	2) - id	II.1.5.		product, treated stomachs, bladders and intestines:	and the same and t	and a constitution of the					
	2) either		II.1.5.1.	[consists of meat and/or meat products derived from a single sp Decision 2007/777/EC,]							
(2	2) or		II.1.5.1.	[consists of meat of more than one species and, after such meat required for the meat components of the meat product as laid do		undergone a treatment at least as severe as that					
(2	2) or		II.1.5.1.	[has been prepared from meat of more than one species and each treatment requirements for meat of that species as laid down in		ent prior to mixing which meets the relevant					
		II.1.6.	after treat	ment all precautions to avoid contamination have been taken							
(2	2)	Newcastl	se of poultry le disease no	al guarantees: meat products which have not undergone a specific treatment and n-vaccinating in accordance with Article 15 of Directive 2009/15 tease within 30 days prior to slaughter;							
$ _{c}$	2) II.2.										
		I, the und	lersigned, de	clare that I am aware of the relevant provisions of Regulations (Enachs, bladders and intestines described above were produced in a		•					
		II.2.1.		e from (an) establishment(s) implementing a programme based or							
		II.2.2.		been produced from raw material which met the requirements of							

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	II. Health infor	mation					II.a. Certificate reference number	II.b. TRACES reference number			
	(a) :4		H 2 2 1	a .	11	116					
	(2) either		II.2.3.1		meat products have been obtained from domestic pig meat which either has been subject to an examination for trichinosis with negative results or has been subjected a cold treatment in accordance with Regulation (EC) No 2075/2005;						
	(2)(5)or		II.2.3.1			•	•	orcine animals either coming from a holding officially 075/2005 or not weaned and less than 5 weeks of age;			
ion	(2)		II.2.3.2.		products have been ulation (EC) No 20		boar meat which has been subject to an exam	nination for trichinosis with negative results in accordance			
Part II: Certification	(2)	II.2.4. II.2.5.		been marke	ed stomachs, bladders and intestines have been produced in accordance with Section XIII of Annex III, to Regulation (EC) No 853/2004. ed with an identification mark in accordance with Section I of Annex II to Regulation (EC) No 853/2004; In the packaging of meat products described above, bear(s) a mark to the effect that the meat products come wholly from fresh meat from animals slaughtered in						
II: Ce			-	• • •	opproved for exporting to the European Union or, from animals slaughtered in a slaughterhouse specially for the delivery of meat for the required treatment as laid 13 of Annex II of Decision 2007/777/EC;						
Part]		II.2.6. II.2.7.	-	on microbiological criteria for foodstuffs; residue plans submitted in accordance with D	irective 96/23/EC, and in particular Article 29 thereof, are						
	(2)	II.2.8. II.2.9.	the means of transport and the loading conditions of meat products of this consignment meet the hygiene requirements laid down in respect of export to the European Union; if containing material from bovine, ovine or caprine animals, the meat products and treated intestines are subject to the following conditions depending on the BSE risk category of the country of origin:								
	(2) either	(2) either [(1) the country or region of dispatch is classified in accordance with Decision 2007/453/EC as a country or region posing a negligible BSE risk; (2) the animals, from which the fresh meat and intestines used in the preparation of the meat products and treated intestines of bovine, ovine and caprine origin were derived, have passed ante mortem and post mortem inspections;									
					nimals, from which	the fresh meat and intestines used	in the preparation of the meat products and tr	reated intestines of bovine, ovine and caprine origin were			
	(a)					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;					
						een slaughtered after stunning by means of gas injected into the cranial cavity or killed by the same method or slaughtered by laceration after Central nervous tissue by means of an elongated rod-shaped instrument introduced into the cranial cavity;]]					
	(2) or [(3) the animals, from which the fresh meat and intestines used in the preparation of the meat products and treated intestines of bovine, ovine and caprin 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 lacer										
	stunning of central nervous tissue by means of an elongated rod-shaped instrument introduced into the cranial cavity;]										
	(4) the meat products of bovine, ovine and caprine origin do not contain and are not derived from specified risk material as defined in point 1 of Annex V to Re (EC) No 999/2001;							isk material as defined in point 1 of Annex V to Regulation			
	(2)					t products of bovine, ovine and caprine origin do not contain and are not derived from mechanically separated meat, obtained from bones of the and caprine animals;]					
	(2)		or		animals which w	ere born, continuously reared and		ed meat, obtained from bones of bovine, ovine and caprine n accordance with Decision 2007/453/EC as a country or			
	(2)			[(6)	(a)	•	re derived, originate from a country or region	tion of the meat products and treated intestines of bovine, classified in accordance with Decision 2007/453/EC as a			
					caprii		een fed with meat-and-bone meal or greaves, a	neat products and treated intestines of bovine, ovine and as defined in the World Organisation for Animal Health			
						neat products were produced and h hatic tissues exposed during the de	·	id not contain and were not contaminated with nervous and			
	(2) or			[(1) (2)	the animals, from	•		ntry or region posing a controlled BSE risk; is and treated intestines of bovine, ovine and caprine origin			
				(3)	were derived, have		by laceration of central nervous tissue by mean	s and treated intestines of bovine, ovine and caprine origin ns of an elongated rod-shaped instrument introduced into the			
				(4)				ecified risk material as defined in point 1 of Annex V to			
	(2)(3)			[(5)			arated meat obtained from bones of bovine, o country or a region with a negligible BSE risk,	vine and caprine animals; , the treated intestines are subject to the following conditions:			
					(a) the ar	nimals from which the intestines of		e derived were born, continuously reared and slaughtered in a			
					(b) for in	itestines sourced from a country or	region where there have been BSE indigenou	is cases:			

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I	ormation				II.a. Certificate reference number	II.b. TRACES reference number			
(2)	24		1/2 d : 1						
(2)	either		been enforced;]	ere born after the date from which	ch the ban on the feeding of ruminants with mea	t-and-bone meal and greaves derived from ruminants has			
(2)	or			ducts of bovine, ovine and caprin lation (EC) No 999/2001.]]]	e animal origin do not contain and are not deriv	ed from specified risk material as defined in point 1 of			
(2) or		[(1)	the country or region of dispatch has not been classified in accordance with Decision 2007/453/EC or is classified as a country or region with an undetermined BSE risk;						
		(2)		which the fresh meat and intesti e passed ante mortem and post n		and treated intestines of bovine, ovine and caprine origin			
		(3)			nes used in the preparation of the meat products	and treated intestines of bovine, ovine and caprine origin			
		(4)	the animals from which the fresh meat and intestines used in the preparation of the meat products and treated intestines of bovine, ovine and caprine origin were derived, have not been 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;						
		(5)	(a) specif	ied risk material as defined in po	igin do not contain and are not derived from: oint 1 of Annex V to Regulation (EC) No 999/20	001;			
				us and lymphatic tissues exposed anically separated meat obtained	from bones of bovine, ovine or caprine animals	:			
(2)(3)		[(6)	in the case of intestines originally sourced from a country or a region with a negligible BSE risk, the treated intestines are subject to the following condition the animals from which the intestines of bovine, ovine and caprine animal origin were derived were born, continuously reared and slaughtered in the subject to the following condition to the animals from which the intestines of bovine, ovine and caprine animal origin were derived were born, continuously reared and slaughtered in the subject to the following condition to the animals from which the intestines of bovine, ovine and caprine animal origin were derived were born, continuously reared and slaughtered in the subject to the following condition to the animals from which the intestines of bovine, ovine and caprine animal origin were derived were born, continuously reared and slaughtered in the subject to the following condition to the animals from which the intestines of bovine, ovine and caprine animal origin were derived were born, continuously reared and slaughtered in the subject to the following condition to the subject to the subje						
4					E risk and have passed ante mortem and post m	-			
(2)	either				or region where there have been BSE indigenous the the ban on the feeding of ruminants with mea	cases: t-and-bone meal and greaves derived from ruminants ha			
(2)	or		[(i) the meat 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.]]]						
Annex V to Regulation (EC) No 999/2001.]]] (2) II.2.10. if containing material from domestic equine animals, the fresh meat, stomachs, bladders or intestines used in t						ion of the meat products and/or treated stomachs, bladde			
	and	intestines							
(2) either			s/were obtained from domestic equine animals which immediately prior to slaughter had been kept for at least six months or since birth if slaughtered at an age of six months, or since importation as food producing equidae from a Member State of the European Union, if imported less than six months prior to slaughter, in a decountry:						
			(a) in whi	ich the administration to domesti					
					c equine animais:				
			(i)	of thyrostatic substances, s	1	ers, oestradiol 17β and its ester-like derivatives is prohibi			
			(i) (ii)	of other substances having therapeutic treatment as de	tilbenes, stilbene derivatives, their salts and este oestrogenic, androgenic or gestagenic action an				
			(i)	of other substances having therapeutic treatment as de Directive, or zootechnical treatment as o	tilbenes, stilbene derivatives, their salts and este oestrogenic, androgenic or gestagenic action an fined in Article 1(2)(b) of Directive 96/22/EC,	d of beta-agonists is only allowed for:			
			(i) (ii) - - (b) which	of other substances having therapeutic treatment as de Directive, or zootechnical treatment as of Directive; and has had, at least during the six r	tilbenes, stilbene derivatives, their salts and este oestrogenic, androgenic or gestagenic action an fined in Article 1(2)(b) of Directive 96/22/EC, defined in Article 1(2)(c) of Directive 96/22/EC, months prior to slaughter of the animals, a plan for the stilbeness of the salt and the salt	nd of beta-agonists is only allowed for: where applied in conformity with Article 4(2) of that where applied in conformity with Article 5 of that for the monitoring of the groups of residues and substance			
(2) and/or		[was/were	(i) (ii) (b) which referre	of other substances having therapeutic treatment as de Directive, or zootechnical treatment as of Directive; and has had, at least during the six r	defined in Article 1(2)(c) of Directive 96/22/EC, which covers equidae born in and import to slaughter of the animals, a plan 123/EC which covers equidae born in and import to 29(1) of Directive 96/23/EC.]	where applied in conformity with Article 4(2) of that			
		[was/were	(i) (ii) (b) which referre	of other substances having therapeutic treatment as de Directive, or zootechnical treatment as of Directive; and has had, at least during the six red to in Annex I to Directive 96/2 the fourth subparagraph of Article	defined in Article 1(2)(c) of Directive 96/22/EC, which covers equidae born in and import to slaughter of the animals, a plan 123/EC which covers equidae born in and import to 29(1) of Directive 96/23/EC.]	nd of beta-agonists is only allowed for: where applied in conformity with Article 4(2) of that where applied in conformity with Article 5 of that for the monitoring of the groups of residues and substance			
Notes		[was/were	(i) (ii) (b) which referre	of other substances having therapeutic treatment as de Directive, or zootechnical treatment as of Directive; and has had, at least during the six red to in Annex I to Directive 96/2 the fourth subparagraph of Article	defined in Article 1(2)(c) of Directive 96/22/EC, which covers equidae born in and import to slaughter of the animals, a plan 123/EC which covers equidae born in and import to 29(1) of Directive 96/23/EC.]	nd of beta-agonists is only allowed for: where applied in conformity with Article 4(2) of that where applied in conformity with Article 5 of that for the monitoring of the groups of residues and substance			
Notes Part I:	ce I.8.:		(i) (ii) - (b) which referre with the	of other substances having therapeutic treatment as de Directive, or zootechnical treatment as of Directive; and has had, at least during the six red to in Annex I to Directive 96/2 the fourth subparagraph of Article fember State of the European Un	tilbenes, stilbene derivatives, their salts and este oestrogenic, androgenic or gestagenic action an fined in Article 1(2)(b) of Directive 96/22/EC, which covers equidae born in and import e 29(1) of Directive 96/23/EC.]	nd of beta-agonists is only allowed for: where applied in conformity with Article 4(2) of that where applied in conformity with Article 5 of that for the monitoring of the groups of residues and substance			
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	II. Health information		II.a. Certificate reference number		II.b. TRACES reference number						
	(1)	Meat products as laid down in point 7.1 of Annex I to Regulation (EC) No 8	53/2004 and treated stomachs, blade	lers and intestine	s that have undergone one of the treatments laid						
		down in Annex II part 4 to Decision 2007/777/EC.	,								
	(2)										
	(2)	Keep as appropriate.									
	(3)	Only applicable to imports of treated intestines.									
_	(4)	By way of derogation from point 3, carcasses, half carcasses or half carcasses	es cut into no more than three wholes	sale cuts, and qua	arters containing no specified risk material other						
OI		than the vertebral column, including dorsal root ganglia, may be imported.									
ati	When removal of the vertebral column is not required, carcasses or wholesale cuts of carcasses of bovine animals containing vertebral column, shall be identified by a clearly visible blue stripe on the label										
္က	referred to in point 11.3(a) of Annex V to Regulation (EC) No 999/2001.										
tif	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										
Part II: Certification											
\cup	shall be added to the document referred to in Article 2 (1) of Regulation (EC) No 136/2004 in case of imports.										
∷∣	(5) Only for third countries with the entry "K" in column "SG" in Part 1 of Annex II to Regulation (EU) No 206/2010.										
. .		The colour of the signature shall be different to that of the printing. The same	e rule applies to the stamp other than	those embossed	l or watermarked.						
ar											
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	00.1										
	Official veterinarian or offic	cial inspector									
	Name (in Capita		Qualificatio	n and title:							
	Local Veterinar	y Unit:	LVU N°:								
	Date:		Signature:								
	Stamp										

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