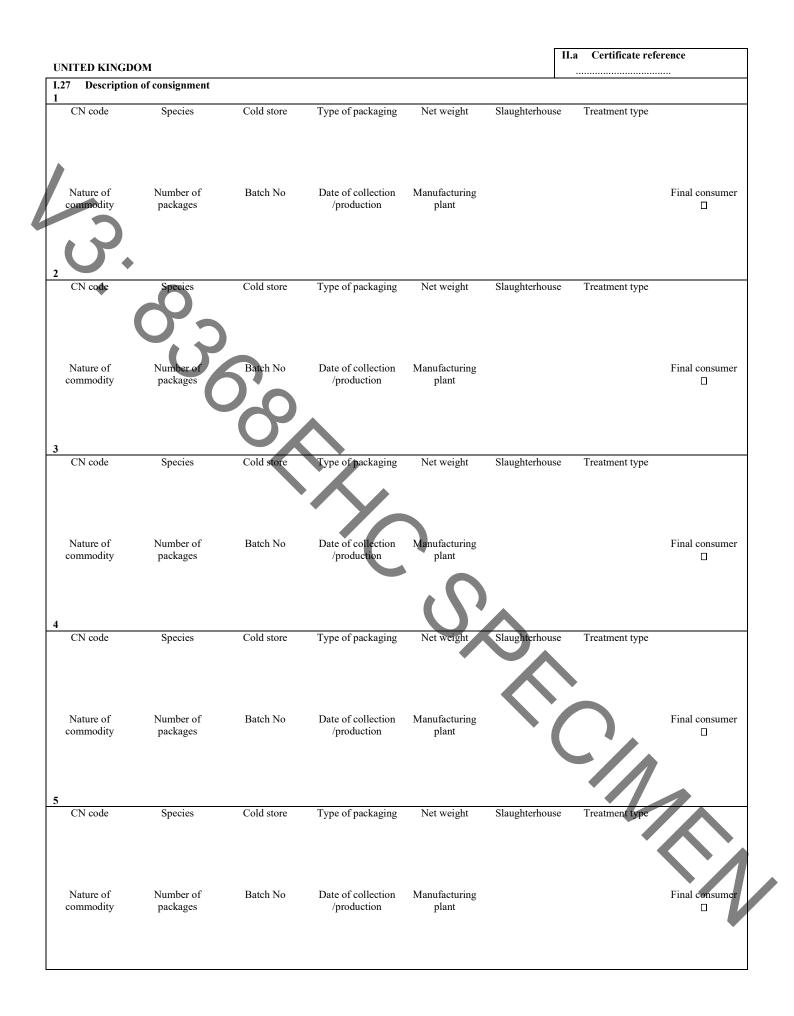
	UNITED KINGDOM		1		Official certificate to the EU
	I.1 Consignor/Exporter		I.2 Certificate refe		I.2a
	Name				_ /
	Address		I.3 Central Compe	•	
			FOOD & RURAL		
			I.4 Local Compete	ent Authority	
	Country	ISO country code	ANIMAL AND PL	ANT HEALTH AGENCY	z /
	I.5 Consignee/Importer		I.6 Operator respo	onsible for the consignm	ient
	Name		Name		
ent	Address		Address		
Part I: Description of consignment	· O <sub>D</sub>				
0 U	Country	ISO country code	Country		ISO country code
riptio	I.7 Country of origin	ISO country code	I.9 Country of des	tination	ISO country code
Desci	I.8 Region of origin	Code	I.10 Region of dest	tination	Code
art I:	I.11 Place of dispatch	Registration/Approval No	I.12 Place of destin	nation	Registration/Approval No
· ·	Name		Name		
	Address		Address		
		· (C			
	Country	ISO country code	Country		ISO country code
	I.13 Place of loading		I.14 Date and time	e of departure	
	I.15 Means of transport		I.16 Entry Border	Control Post	
	□ Aircraft □	] Vessel	I.17 Accompanyin	a documente	
				e ascantents	0.1
		1 1 1 1	Туре		Code
	□ Railway □	Road vehicle	Country		ISO country code
	Identification		Commercial docum	nent reference	
	I.18 Transport conditions	□ Ambient	□ Chilled	D F	rozen
<b></b>					
	I.19 Container number/Seal number				
			Seal No	•	1/
	I.19 Container number/Seal number			•	1
	<b>I.19 Container number/Seal number</b> Container No				
-	<ul><li>I.19 Container number/Seal number</li><li>Container No</li><li>I.20 Certified as or for</li></ul>		Seal No	r internal market	
-	<ul> <li>I.19 Container number/Seal number</li> <li>Container No</li> <li>I.20 Certified as or for</li> <li>Products for human consurt</li> </ul>		Seal No	•	
_	I.19 Container number/Seal number         Container No         I.20 Certified as or for         □       Products for human consur         I.21       □         For transit	nption	Seal No	•	ross weight (kg)



UNITED KINGDOM         La Certificate reference           11.1. Health information           11.1. Tablic health attestation         [Deleta when the Linkon is not the final destination of the firsk-head]           11.4. the ended integrated filical velocities in the final destination of the Conscil. Regulation (EC) No 175/2020 of the European Parliament and of the Conscil. Regulation (EC) No 175/2020 of the European Parliament and of the Conscil. Regulation (EC) No 175/2020 of the European Parliament and of the Conscil. Regulation (EC) No 175/2020 of dimension briedgead Regulation (EC) No 175/2010 or 186/2020 of dimension briedgead Regulation (EC) No 175/2020 of dimension briedgead Regulation (EC) No 175/2020 of dimension briedgead Regulation (EC) No 172/2020 of dimension briedgead Regulation								Certificate mo	del BOV
<b>II.1</b> Hubbi Information <b>II.1</b> Public health atternation [Delete when the Union is nor the flaad dostination of the fresh mext] <b>II.1</b> Public health atternation [Delete when the Union is nor the flaad dostination of the fresh mext] <b>II.1</b> Public health atternation [Regulation (EC) No 1992/2001 of the European Parliament and of the Connecl, Regulation (EC) 2017/623 of the European Parliament and of the Connecl, Regulation (EC) 2017/623 of The Survey-and Parliament and of the Connecl, Regulation (EC) 2017/623 of The Survey-and Parliament and of the Connecl, Regulation (EC) 2017/623 of The Survey-and Parliament and of the Connecl, Regulation (EC) 2017/623 of The Survey-and Parliament and of the Connecl, Regulation (EC) 2017/623 of The Survey-and Parliament and of the Connecl, Regulation (EC) 2017/623 of The Survey-and Parliament and of the Connecl, Regulation (EC) No 2017/624 of The Survey-and Parliament and the remote breach) described by been the the and malysis and critical control points (ILC) (Principle) in a necordance with Article 5 of Regulation (EC) No 2017/624 of The Survey-and Parliament and Survey and The Survey Surve	LINII	TED VINCI	M				II.a		
<b>11.1</b> Public health attestation [Delete when the Union is not the final desimation of the freedy ment of Regulation (EC) No. 992(2001 of the Fungesan Parliament and or the Consult. Regulation (ED) 107(2002 of the European Parliament and of the Consult. Regulation (ED) 2017(82) of the European Parliament and of the Consult. Regulation (ED) 2017(82) of the European Parliament and of the Consult. Regulation (ED) 2017(82) of the European Parliament and of the Consult. Regulation (ED) 2017(82) of the European Parliament and of the Consult. Regulation (ED) 2017(82) of the European Parliament and of the Consult. Regulation (ED) 2017(82) of the European Parliament and of the Consult. Regulation (ED) 2017(82) of the European Parliament and of the Consult. Regulation (ED) 2017(82) of the European Parliament and of the Consult. Regulation (ED) 2017(82) of the European Parliament and of the Consult. Regulation (ED) 2017(82) of the European Parliament and the consult consult these requirements, in particular dust.         11.1.1       the [meat] <sup>(D)</sup> [mined meat] <sup>(D)</sup> consult for the Imme consult for fol Houring and enzithe and analysis and erriched consult for the Imme consult for fol Houring and the consult in Section 1 of Annex II to Regulation (FC) No 832(200).         11.2.1       the [meat] <sup>(D)</sup> [mined meat] <sup>(D)</sup> const for the mease have been marked with a health mark in accordance with Article 8 at 6 and annex II to Regulation (FC) 2019(22) and Articles 3, 4, 5, 7 and 8 of Delegated Regulation (FC) 2019(22) are full to Regulation (FC) 2019(22) and Article 8, 4, 5, 7 and 8 of Delegated Regulation (FC) 2019(22) are full to Regul	UNI								
Life undersigned official veterinarium declare that I am aware of the relevant requirements of Regulation (EC) No 952/2004 of the European Parliament and of the Council, Regulation (EV) No 178/2004 of the European Parliament and of the Council, Regulation (EV) No 178/2004 of the European Parliament and the Council, Regulation (EV) No 178/2004 of the European Parliament and the Council, Regulation (EV) No 178/2004 of the European Parliament and the Council, Regulation (EV) No 178/2004 of the European Parliament and the Council, Regulation (EV) No 178/2004 of the European Parliament and the Council, Regulation (EV) No 178/2004 of the European Parliament and State Sta		II. Health	information						
Upper Description         Description of Lab (2) No 178/2002 of the European Parliament and of the Council, Regulation (EV) No 183/2004 of the European Parliament and of the Council, Council (EV) 2017/625 No 12019/627 and Everby certify that the first hard of a "of downsis to bring matrixed matching Bion and Bubdus species and their cross-breakly described in 2010 (2) 10/10/2017 and hereby certify that the first hard of a soft observation (EV) 2017/625 No 12019/627 and Councission Englanement and implementing Regulation (EV) No 12210/627 and the englanement and analysis and critical council options (HACCP) primorphies in accordance with Article 5 of Regulation (EC) No 12210/627 and Article 3.3, 4, 5, 7 and 8 of the Internet No 12, 70, 70, 73, 73, 73, 73, 73, 73, 73, 73, 73, 73		II.1. Pu	ublic health a	ttestation [	Delete w	hen the Union is not the final destination of the fresh mea	at]		
<b>PUPUPU Pupulation III.12.</b> the membras been obtained in compliance with the conditions set out is accordance with metrics and is listed approved stabilishment: <b>III.13.</b> the membras been obtained in compliance with the conditions set out in Section 1 of Annex III to Regulation (EC) No 3232004; <b>III.14.</b> the stat has been obtained in compliance with the conditions set out in Section 1 of Annex III to Regulation (EC) No 132004; <b>III.13.</b> the stat has been obtained in compliance with the conditions set out in Section 1 of Annex III to Theoretical or parts of the curcase have been marked with a health mark in accordance with Article 48 of and Annex II to Theoretical or parts of the curcase have been marked with a health mark in accordance with Article 48 of and Annex II to Theoretical or parts of the curcase have been marked with a health mark in accordance with Section 1 of Annex II to Theoretical or parts of the curcase have been marked with a nidentification mark in accordance with Section 1 of Annex II to Theoretical O (To Neutonion, Of Neutonia) and products are listed in Annex II to Commission Delegated Regit has been graving are refering 1 and down in Commission Regulation (EC) No 2073/2005; <b>III.6.</b> the guarantees covering the anglo and products thereof provided by the control plan submitted in accordance with Article 6(2) of Commission Delegated Regit has been graving and extrabuted and verspectively of Annex III to Regulation (EC) No 2073/2005; <b>III.7.</b> the finated <sup>110</sup> (mine dure HII) <sup>110</sup> parts been graving and extrabuted and the contervide and mark in accordance with Article 6(2) of Commission Delegated Regit has been graving and extrabuted and the contervide and the contervide and the sectored and submitted in Annex I to Commission Theoretical CO No 2073/2005; <b>III.8.</b> with regard to botime specific and which the met or mineed meat is deviced counter with cereate and alignphote (EC) No 2073/2005; <b>III.9.</b> the final time is a solu		Parliamen European the Europe 2019/627	t and of the Co Parliament and ean Parliament and hereby cer	ouncil, Regu d of the Cou t and of the tify that the	lation (H Incil, Rej Council, e fresh m	EC) No 178/2002 of the European Parliament and of the C gulation (EC) No 853/2004 of the European Parliament at Commission Delegated Regulation (EU) 2019/624 and C eat <sup>(2)</sup> of domestic bovine animals (including <i>Bison</i> and <i>Bison</i> )	Council nd of th Commis	, Regulation (EC) No 852/2004 o ne Council, Regulation (EU) 2017 asion Implementing Regulation (F	of the 7/625 of EU)
Upper property of the second		11.1.1.	based on th	e hazard ana	alysis an	d critical control points (HACCP) principles in accordanc	e with	Article 5 of Regulation (EC) No	;ramme
Upper provide the back state of the back state state state of the back state st		II.1.2.			-				
Implementing Egulation (EU) 2019(27;]           (i) or         the function of the control (0) functed meat] (0) have been marked with an identification mark in accordance with Section 1 of Annex (1) to Euglation (EC) No 2073/2005;           II.1.5.         the [mant] (0) funiced meat] (0) have been marked with an identification mark in accordance with Article 6(2) of Commission Delgated Regrifts in (10) (2022/20) are fulfilled and the concerned animulas and products are listed in Annex -1 to Commission Delgated Regrifts in (EU) 2012/2020 are fulfilled and the concerned animulas and products are listed in Annex -1 to Commission Delgated Regrifts in (EU) 2012/2020 are fulfilled and the concerned animulas and products are listed in Annex -1 to Commission Delgated Regrifts in (EU) 2012/2020 are fulfilled and the concerned animulas and products are listed in Annex -1 to Commission Delgated Regrifts in (EU) 2012/2020 are fulfilled and the concerned animulas and products are listed in Annex -1 to Commission Delgated Regrifts in accordance with Delgated Regrifts in accordance with the relevant requirements of Sections I and V respectively of Annex III to Regulation (EU) No 83:2004;           II.1.8.         with regard to boins esponsiform encephalopathy (RSD);           (i) either         [the country or region of origin is classified in accordance with Delgated 2007/453/EC as a country or region lossified in accordance with Delgated 2007/453/EC as a country or region posing a capacitol ESE risk, and:           (ii) either         [the animals from which the meat or minced meat is derived originate from specified risk material as defined in point (a) of Annex V to Regulation (EC) No 999/2001 other than the vehicle HSE risk, and:           (ii) the animals from which the meat or minced meat is deri		II.1.3.	Articles 8 to	0 19, 24, 29	, 30, 33 t				
<b>PUTUPUT III.15.</b> the [meal] <sup>(1)</sup> [mined meat] <sup>(1)</sup> satisfies the relevant refirst laid down in Commission Regulation (EC) No 2073/2005; <b>III.6.</b> the [meal] <sup>(1)</sup> [mined meat] <sup>(1)</sup> satisfies the relevant refirst laid down in Commission Regulation (EC) No 2073/2005; <b>III.6.</b> the guarantees covering [IV control (EU) 2022/2022 are fulfilled and the concerned animals and products are listed in Annex -1 to Commission Delegated Regulation (EU) 2022/2022 are fulfilled and the concerned animals and products are listed in Annex -1 to Commission Inplementing Regulation (EC) No 853:2004; <b>III.7.</b> the [meat] <sup>(1)</sup> [mined meat] <sup>(1)</sup> has been soften and transported in accordance with the relevant requirements of Sections I and V respectively of Annex III to Regulation (EC) No 853:2004; <b>III.1.7.</b> the [meat] <sup>(1)</sup> has been soften and transported in accordance with the relevant requirements of Sections I and V respectively of Annex III to Regulation (EC) No 853:2004; <b>III.1.8.</b> with regard to bovine spongiform encephalopath (BSE): <b>III.1.9.</b> with regard and regulation (EC) No 9902001.] <b>III.1.9.</b> the mainterial as defined in proving a control (BSE): <b>III.1.9.</b> with regard and regulation (EC) No 9902001.] <b>III.1.9.</b> with regard and regulation (EC) No 9902001.] <b>IIII.1.9.</b> with regard and regulation (EC) No 9902001.		II.1.4.		Implem	enting R	egulation (EU) 2019/627;]			
III.6.         the guarantees covering live animals and products thereof provided by the control plane submitted in accordance with Article 6(2) of Commission Delegation (EQ) 2022/2922 are fallfilled and the concerned animals and products are listed in Annex -1 to Commission Implementing Regulation (EQ) No22/405 for the concerned third country or territory:           III.7.         the [meal] <sup>(D)</sup> [mined meal] <sup>(D)</sup> has been stored und trag sported in accordance with the relevant requirements of Sections I and V respectively of Annex III to Regulation (EQ) No 5352004;           III.8.         with regard to bovine spongiform encephalopaths (BSE):           ( <sup>(D)</sup> either         [the animals from which the meat or ninced meat is derived were born, continuously reared and slaughtered in a country or region posing a an eligible BSE risk, and:           ( <sup>(D)</sup> either         [the animals from which the meat or minced meat is derived were born, continuously reared and slaughtered in a country or region posing a an eligible BSE risk, and:           ( <sup>(D)</sup> either         [(i)         the meat or minced meat does port contain that is not derived from a country or region classified in ancordance with Decision 2007/453/EC as a country or region posing a aneligible BSE risk, and:           ( <sup>(D)</sup> either         [(i)         the meat or minced meat a description posing a aneligible BSE risk, and:           ( <sup>(D)</sup> either         [(i)         the meat or minced meat a does not no nor nor than three wholesale cuts, and quarters contain nor specified risk material as defined in port top of Annex V to Regulation (EC) No 9992001           ( <sup>(D)</sup> and/or         [(ii)         the mainton			07				entiriou	tion mark in accordance with Sec	1011101
<ul> <li>Commission Delegated Regettion (EV 2022/2022 are fulfilled and the concerned third country or territory;</li> <li>III.7. the [meat] <sup>(0)</sup> has been stored and transported in accordance with the relevant requirements of Sections I and V respectively of Annex III to Regulation (EC) No 855/2004;</li> <li>II.1.8. with regard to bovine spongiform encephalopathy (BSD):         <ul> <li>(1) either</li> <li>(1) the country or region of origin is classified in accordance with Decision 2007/453/EC as a country or region posing a negligible BSE risk;</li> <li>(1) either</li> <li>(1) either and or mixed meat or hinder dire of contain wind is not derived from specified risk material as defined in point 1(a) of Annex V to Regulation (EC) No 999/2001</li> <li>(2) either</li> <li>(1) either anionals from which the meat or mixed meats or since on nain wind is not derived from specified risk material as defined in point 1(a) of Annex V to Regulation (EC) No 999/2001</li> <li>(1) either anionals from which the meat or mixed meat is derived normarity or sale euts of acarases or all arcses or half corases or half coread derived from specified risk material as defined in point 1(a) of Annex V to Regulation (EC) No 999/2001 obter than the vertebral column, related in a cordinare with be eat or mixed meat is derived originat side vite and eatified on all as a defined in point 1(a) of</li></ul></li></ul>		II.1.5.	the [meat] (	<sup>1)</sup> [minced n	neat] <sup>(1)</sup> s	atisfies the relevant criteria laid down in Commission Reg	gulatio	n (EC) No 2073/2005;	
III.17.         the [meat] <sup>(1)</sup> has been stored and transported in accordance with the relevant requirements of Sections I and V respectively of Annex III to Regulation (EC) No 355 2004;           III.8.         with regard to boxine spongiform encephalopath (BSD).           (1) either         Ithe animals from which the meat or minced meat is derived were born, continuously reared and saughtered in a country or region posing a negligible BSE risk, and:           (1) either         Ithe animals from which the meat or minced meat is derived were born, continuously reared and saughtered in a country or region posing a negligible BSE risk, and:           (1) either         Ithe animals from which the meat or minced meat is derived three hours on accordance with Decision 2007/453/EC as a country or region posing a negligible BSE risk, and:           (1) either         Ithe animals from which the meat or minced meat is derived three hourses or paint of anoty of region classified in accordance with Decision 2007/453/EC as a country or region posing a negligible BSE risk, and:           (2) and/or         [(1) the carcases, half carcases or half carcases or wholesal ceuts, and quarters contain no specified risk material as defined in point 10 of Annex V to Regulation (EC) No 97602000 of the European Parliament and of the Council <sup>(3)</sup> :           (3) and/or         [(1) the carcases, half carcases or half carcases or half carcases or wholesal ceuts, and quarters contain no specified risk material as defined in point 10 of Annex V to Regulation (EC) No 97602000 of the European Parliament and of the Council <sup>(3)</sup> :           (4) the animals from which the meat or minced meat is derived orignatefrom a contared red shared rin		II.1.6.	Commissio	n Delegated	Regulat	ion (EU) 2022/2292 are fulfilled and the concerned anima	als and	products are listed in Annex -I to	
<ul> <li>point 1(a) of Annex V to Regulation (EC) No 999/2001;]</li> <li>(<sup>1)</sup> and/or [(i)</li> <li>the carcases, half carcases or half carcases cut into no more than three wholesale cuts, and quarters contain no specified risk material as defined in point 1(a) of Annex V to Regulation (EC) No 999/2001 other than the vertebral column, including dorsal root gangtia, and the carcases or wholesale cuts of carcases of animals aged over 30 months and containing vertebral columnare identified by a clearly visible red stripe on the label referred to in Article 13 or 15 of Regulation (EC) No 1760/2000 of the European Parliament and of the Council <sup>(b)</sup>;]</li> <li>(ii) the animals from which the meat or minced meat is derived have not been slaughtered after stunning of central nervous tissue by means of an elongated rod-shaped instrument introduced into the cranial cavity;]]</li> <li>(<sup>(1)</sup> and/or [the animals from which the meat or minced meat is derived from specified risk material as defined in point 1(a) of Annex V to Regulation (EC) No 999/2001 other than no specified risk material as defined in point 1(a) of Annex V to Regulation (EC) No 999/2001;]</li> <li>(<sup>(1)</sup> and/or [(the animals from which the meat or minced meat is derived from specified risk material as defined in point 1(a) of Annex V to Regulation (EC) No 999/2001;]</li> <li>(<sup>(1)</sup> and/or [(i) the meat or minced meat does not contain and is not derived from specified risk material as defined in point 1(a) of Annex V to Regulation (EC) No 999/2001 other than the vertebral column, including dorsal root ganglia, and the carcases or wholesale cuts, and functires contain no specified risk material as defined in point 1(a) of Annex V to Regulation (EC) No 999/2001 other than the vertebral column, including dorsal root ganglia, and the carcases or wholesale cuts distribut or share and or share the and the vertebral column, including dorsal root ganglia, and the carcases orevide atter stunning by means of gas injected in the transit a</li></ul>	ion	II.1.7.	the [meat] (	<sup>1)</sup> [minced n	neat] <sup>(1)</sup> h	has been stored and transported in accordance with the rele			
and was not contaminated with nervous and lymphatic tissues exposed during the deboning process;]] (1) or [the country or region of origin is classified in accordance with Decision 2007/453/EC as a country or region posing a controlled BSE risk,	Part II: Certifica		[the countrinegligible] ( <sup>1)</sup> <i>either</i> ( <sup>1)</sup> <i>and/or</i> ( <sup>1)</sup> <i>and/or</i>	y or region BSE risk, ar [the anim region cla [the anim Decision ( <sup>1)</sup> <i>either</i> ( <sup>1)</sup> <i>and/or</i> [the anima Decision 2 ( <sup>1)</sup> <i>either</i>	a of orig nd: nals from assified i nals from 2007/45 [(i) [(i) (ii) als from 2007/453 [(i) [(i) [(i) (ii)	in is classified in accordance with Commission Decision which the meat or minced meat is derived were born, co- n accordance with Decision 2007/453/EC as a country or which the meat or minced meat is derived originate from 3/EC as a country or region posing a controlled BSE risk, the meat or minced meat does not contain and is not do point 1(a) of Annex V to Regulation (EC) No 999/2001 the carcases, half carcases or half carcases cut into no me no specified risk material as defined in point 1(a) of Annex the vertebral column, including dorsal root ganglia, at animals aged over 30 months and containing vertebral co on the label referred to in Article 13 or 15 of Regulation and of the Council <sup>(3)</sup> ;] the animals from which the meat or minced meat is der means of gas injected into the cranial cavity or killed after stunning of central nervous tissue by means of an the cranial cavity;]] which the meat or minced meat is derived originate from 3/EC as a country or region posing an undetermined BSE the meat or minced meat does not contain and is not d point 1(a) of Annex V to Regulation (EC) No 999/2001 the carcases, half carcases or half carcases cut into no me no specified risk material as defined in point 1(a) of Annex the vertebral column, including dorsal root ganglia, at animals aged over 30 months and containing vertebral c on the label referred to in Article 13 or 15 of Regulation the animals from which the meat or minced meat is deri means of gas injected into the cranial cavity or killed 1 animals aged over 30 months and containing vertebral c on the label referred to in Article 13 or 15 of Regulation the animals from which the meat or minced meat is der means of gas injected into the cranial cavity or killed 1 after stunning of central nervous tissue by means of an the cranial cavity; the animals from which the meat or minced meat is der means from which the meat or minced meat is der means of gas injected into the cranial cavity or killed 1 after stunning of central nervous tissue by means of an the crania	ontinuor region a cour and: derived ;] ore that nex V t nd the column n (EC) rived h by the elongs a cour risk, ar lerived ;] ore that nex V t nd the cours risk, ar lerived ;] ore that nex V t nd the cours risk, ar lerived by the column n (EC) rived h cours rived h cours rived h cours rived h	usly reared and slaughtered in a c posing a negligible BSE risk;]] try or region classified in accord from specified risk material as c in three wholesale cuts, and quarte o Regulation (EC) No 999/2001 of carcases or wholesale cuts of ca are identified by a clearly visible No 1760/2000 of the European P ave not been slaughtered after str same method or slaughtered by 1 ted rod-shaped instrument introd atty or region classified in accord d: from specified risk material as c in three wholesale cuts, and quarte o Regulation (EC) No 999/2001 carcases or wholesale cuts, and quarte o Regulation (EC) No 999/2001 carcases or wholesale cuts of ca are identified by a clearly visible No 1760/2000 <sup>(3)</sup> ;] ave not been slaughtered after str same method or slaughtered by 1 ted rod-shaped instrument introd ave not been slaughtered after str same method or slaughtered by 1 ted rod-shaped instrument introd ave not been fed with meat-and-b the World Organisation for Anim	country or lance with defined in ers contain other than arcases of red stripe Parliament unning by laceration duced into lance with defined in ers contain other than arcases of red stripe unning by laceration buced into conter than arcases of red stripe
		<sup>(1)</sup> or		y or region		and was not contaminated with nervous and lymphatic	tissues	exposed during the deboning pro	ocess;]]

				Certificate model BOV
UNITED KINGE	ООМ			II.a Certificate reference
	(a)	the cran	nals from which the meat or minced meat is derived have not been slaugh ial cavity or killed by the same method or slaughtered by laceration after study of shared interment introduced into the second particular sector.	
<sup>(1)</sup> <i>either</i>	[(b)	the mea	gated rod-shaped instrument introduced into the cranial cavity; t or minced meat does not contain and is not derived from specified risl ion (EC) No 999/2001;]	k material as defined in point 1(a) of Annex V to
<sup>(1)</sup> and/or	[(b)	the carc material root gar	ases, half carcases or half carcases cut into no more than three whole as defined in point 1(a) of Annex V to Regulation (EC) No 999/2001 aglia, and the carcases or wholesale cuts of carcases of animals aged over	other than the vertebral column, including dorsal er 30 months and containing vertebral column are
<sup>(1)</sup> either	[(c)	the anir	ed by a clearly visible red stripe on the label referred to in Article 13 or 1 nals from which the meat or minced meat is derived originate from a	country or region classified in accordance with
<sup>(1)</sup> and/or	[(c)	the anir	n 2007/453/EC as a country or region posing a negligible or a controlled nals from which the meat or minced meat is derived originate from a n 2007/453/EC as a country or region posing an undetermined BSE risk,	country or region classified in accordance with
	~	(i) (ii)	the animals from which the meat or minced meat is derived have not l defined in the Terrestrial Animal Health Code of the World Organisatic the meat or minced meat was produced and handled in a manner wh	been fed with meat-and-bone meal or greaves, as on for Animal Health;
<sup>(1)</sup> or	[the con risk, an	untry or r	contaminated with nervous and lymphatic tissues exposed during the de egion of origin is classified in accordance with Decision 2007/453/EC a	eboning process;]]
	(a)	the anim (i) (ii)	als from which the meat or minced meat is derived have not been: slaughtered after stunning by means of gas injected into the cranial ca by laceration after stunning of central nervous tissue by means of an the cranial cavity; fed meat and bone meal or greaves derived from ruminants, as defin	elongated rod-shaped instrument introduced into
<sup>(1)</sup> either	[(b)		World Organisation for Animal Health; t or minced meat does not contain and is not derived from specified risl ion (EC) No 999/2001;]	k material as defined in point 1(a) of Annex V to
<sup>(1)</sup> and/or	[(b)	the carc material root gan identifie	cases, half carcases or half carcases cut into no more than three whole as defined in point 1(a) of Annex V to Regulation (EC) No 999/2001 aglia, and the carcases or wholesale cuts of carcases of animals aged over ad by a clearly visible red stripe on the label referred to in Article 13 or 1	other than the vertebral column, including dorsal er 30 months and containing vertebral column are 15 of Regulation (EC) No 1760/2000 <sup>(3)</sup> ;]
	(c)	the meat	or minced meat does not contain and is not derived from nervous and ly	ymphatic tissues exposed during the deboning
<sup>(1)</sup> [II.1.9.			neat has been produced in compliance with Section V of Annex III to Reperture of not more than -18°C;]	egulation (EC) No 853/2004 and frozen to an
<sup>(4)</sup> [II.1.10			[minced meat] <sup>(1)</sup> fulfils the requirements of Commission Regulation (E	C) No 1688/2005.]
	nimal hea			
	-		erinarian, hereby certify that the <b>fresh meat</b> described in Part I:	
Ш.:	2.1.	certifica	n obtained in the <b>zone/s</b> with code/s:	
		(a)	in which infection with rinderpest virus has not been reported for the la animals from which the fresh meat was obtained, and during the same been carried out;	
	<sup>(1)</sup> either	[(b)	in which foot and mouth disease has not been reported for the last 12 m from which the fresh meat was obtained, and during the same period va carried out.]	
	<sup>(1) (6)</sup> 0r	[(b)	in which foot and mouth disease has not been reported since $\_\_/\_/\_$	(dd/mm/yyyy).]
	<sup>(1) (7)</sup> or	[(b)	in which foot and mouth disease has not been reported for the last 12 m from which the fresh meat was obtained and a vaccination programme out in kept bovine animals under the supervision of the competent auth	against foot and mouth disease is being carried
	<sup>(1) (8)</sup> or	[(b)	in which foot and mouth disease has not been reported for a the last 12 animals from which the fresh meat was obtained and a vaccination prog carried out in kept bovine animals under the supervision of the compete supervision includes the control of the efficacy of the vaccination prog that indicates adequate antibody levels in the animals and demonstrates circulation in the zone.]	gramme against foot and mouth disease is being ent authority of the third country or territory; this ramme through regular serological surveillance
	<sup>(1) (9)</sup> or	[(b)	in which foot and mouth disease has not been reported for the last 12 m from which the fresh meat was obtained, and during the same period va carried out and the absence of the disease is controlled by the competer through a regular serological surveillance demonstrating the absence of	accination against this disease has not been at authority of the third country or territory
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П.	2.2.	has been	n obtained from <b>animals</b> that:	

				Certificate model BOV
UNITH	D KINGDOM			II.a Certificate reference
		<sup>(1)</sup> or	[have been introduced on// (dd/mm/yyyy) into the zone with code <sup>(5)</sup> that at that date was authorised for the entry in and where they have remained since birth, or for at least three mont	
		<sup>(1)</sup> or	[have been introduced on/_/ (dd/mm/yyyy) into the zone Member State with ISO code]	e referred to under point II.2.1., from the
	II.2.3.	has be	en obtained from animals coming from establishments:	
	Ç	(a)	registered by and under the control of the competent authority of the thi place to maintain and to keep records in accordance with Article 8 of Co 2020/692;	
	• •	(b)	which receive regular animal health visits from a veterinarian for the pu signs indicative of the occurrence of diseases, including the listed diseas Regulation (EU) 2020/692 relevant for the species and emerging diseas	ses referred to in Annex I to Delegated
	Ó	(c)	which were not subject to national restriction measures for animal healt to in Annex I to Delegated Regulation (EU) 2020/692 relevant for the sy their dispatch to the slaughterhouse;	h reasons, including the listed diseases referred
		(d)	in which none of the animals kept therein have been vaccinated against inderpest virus;	[foot and mouth disease and] (10) infection with
	<sup>(1)</sup> either	[(e)	in and around which, within an area of 10 km radius, including where a country, foot and mouth disease and infection with rinderpest virus has the date of their slaughter;]	
	<sup>(1) (7)</sup> or	[(e)	in and around which, in an area of 25 km radius, including where appro foot and mouth disease and infection with rinderpest virus have not been date of their slaughter;]	
	<sup>(1) (9)</sup> or	[(e)	in and around which, within an area of 10 km radius, including where a country, foot and mouth disease and infection with rinderpest virus has before the date of their slaughter;]	
	<sup>(1) (7)</sup> either	[(f)	in which the animals have remained for at least 40 days before the date	of their dispatch directly to a slaughterhouse;]
	(1) (7) (11) or	[(f)	in which the animals have remained for at least 40 days before the date centre approved by the competent authority of the third country or territ of Delegated Regulation (EU) 2020/692 without coming into contact wi date of their dispatch directly to a slaughterhouse;]	ory in accordance with Article 20(2), point (b),
	(1) (12)	[(g)	in which: (i) no animals have been introduced during the last three mon slaughterhouse from the zones not authorised for the entry into the Unic are identified and registered in the national System of Identification and	on of fresh meat of bovine animals; (ii) animals
		(h)	listed as approved establishments, following the favourable outcome of authority of the third country or territory that was reflected in an official the competent authority to ensure that the relevant requirements provide are complied with.]	l report in IMSOC, and inspected regularly by
	II.2.4.	has be	en obtained from <b>animals</b> which:	
		(a)	have been dispatched from their establishment of origin to a slaughterho a way that the animals cannot escape or fall out; (ii) in which visual in possible; (iii) from which the escape of animal excrements, litter or fee cleaned and disinfected with a disinfectant authorised by the compe immediately before the transportation of the animals without contact w conditions referred to in points II.2.1., II.2.2. and II.2.3.;	aspection of the space where animals are kept is d is prevented or minimised, and (iv) which was tent authority of the third country or territory
		(b)	during the transport to the slaughterhouse the animals did not pass thro which is not authorised for the entry into the Union of fresh meat of boy with animals of a lower health status;	
		(c)	have been slaughtered [[on// (dd/mm/yyyy)] <sup>(1)</sup> [between (dd/mm/yyyy)] <sup>(1)</sup> ;	_// (dd/mm/yyyy) and//
		(d)	had no contact with animals of a lower health status during their slaught	
	(1) (12)	[(e)	at the slaughterhouse have been kept completely separated from animals to the Union before the date of their slaughter.]	s the meat of which is not intended for dispatch
	II.2.5.	of a ne	en obtained in a slaughterhouse in and around which, within a radius of 10 ighbouring country, none of the diseases referred to in point II.2.1. has be f slaughter of the animals.	
	II.2.6.		en strictly segregated from fresh meat not complying with the animal heal neat of bovine animals throughout the operations of slaughter, cutting and	
	<sup>(1)</sup> either	-	packaged for further storage.]	
	<sup>(1)</sup> or		ding, as unpackaged fresh meat, to the means of transport for dispatch to the	he Union.]
	<sup>(1)</sup> [II.2.7.		ooned fresh meat, other than offal, obtained from carcases:	
	(1)(7)	[(i) in v	which the main accessible lymph nodes have been removed; (ii) which have	ve been submitted to maturation at a temperature

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		$2^{4} + 2^{\circ}$ C for at least 24 hours before the bones were removed electronically in the middle of the <i>longissimus-dorsi</i> mus	d; and (iii) in which the pH value of the meat was below 6,0 wh cle after maturation and before de-boning.]
		in which the main accessible lymph nodes have been remove perature above +2°C for at least 24 hours before the bones w	
Н.З.	Animal welfare	attestation [Delete when the Union is not the final destination	on]
slaugl		veterinarian, hereby certify, that the meat described in Part nce with the requirements of the Union legislation on the pr	I derives from animals which have been treated in the rotection of animals at the time of killing or at least equivalent
Notes			
Europ Protoc This a	ean Atomic Energy col, references to th mimal health/officia	Community, and in particular Article 5(4) of the Protocol of Union in this animal health/official certificate include the l certificate is intended for the entry into the Union of fresh	meat and minced meat (as defined in Annex I to Regulation (
the fir	nal destination of su	ch fresh meat.	gated Regulation (EU) 2020/692), including when the Union is
			void any confusion as this product shall not enter into the Uni-
This a			s for the completion of certificates provided for in Chapter 4 o
Part	Ĺ		
Box r	eference I.8.:	Provide the code of the zone as appearing in column 2 (EU) 2021/404.	of the table in Part 1 of Annex XIII to Implementing Regulati
Box r	eference I.27.:	following headings: 02.01, 02.02, 02.06, 05.04 or 15.0. "Nature of commodity": Indicate "carcase-whole", "ca	
		freezing (mm/yy) of the cuts/pieces	
<b>Part</b> ]		iashla	
(2)	Delete if not app Fresh meat as de	ined in point 1.10 of Annex I to Regulation (EC) No 853/20	ina
(3)	The number of b		noval of the vertebral column is required shall be added to the
(4)		ignment is not intended for the entry into Finland or Swede	
(5)		in accordance with column 2 of the table in Part 1 of Anney	
(6)	Only for zones w	ith an opening date in column 8 of the table in Part 1 of Ani	nex XIII to Implementing Regulation (EU) 2021/404.
(7)		h the entry related to specific conditions "Maturation, pH and gulation (EU) 2021/404.	nd de-boning" in column 5 of the table in Part 1 of Annex XII
(8)		h the entry related to specific conditions "Controlled vaccin umn 5 of the table in Part 1 of Annex XIII to Implementing	ation programme" in addition to the entry "Maturation, pH ar Regulation (EU) 2021/404.
(9)		h the entry related to specific conditions "No vaccination ca n 5 of the table in Part 1 of Annex XIII to Implementing Re	
(10)		plementing Regulation (EU) 2021/404, where a vaccination	uration, pH and de-boning" in column 5 of the table in Part 1 a n programme against foot and mouth disease with serotypes A
(11)		s with the entry related to animal health guarantees "Assem gulation (EU) 2021/404.	bly centre" in column 6 of the table in Part 1 of Annex XIII to
(12)		h the entry related to specific conditions "Additional traceal gulation (EU) 2021/404.	bility" in column 5 of the table in Part 1 of Annex XIII to
(13)	the date of author period where ani	isation of the zone/s referred to under point II.2.1. for the en nal health restriction measures taken by the Union were not	Union if the meat was obtained from animals slaughtered aft ntry into the Union of fresh meat of bovine animals, or during in place against the entry into the Union of this meat from ne/s for the entry into the Union of this meat was not suspende
(14)		gulation (EU) 2021/404. The matured de-boned meat shall	e-boning" in column 5 of the table in Part 1 of Annex XIII to only be permitted entry into the Union 21 days after the date of
	bludginter of the t		

	Certificate model BO
NITED KINGDOM	II.a Certificate reference
Official veterinarian	
Name (in capital letters)	
Date	Qualification and title
	Signature
Stamp	Signature
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