CHAPTER 3(F)

Health certificate

For animal by-products $^{(3)}$ for the manufacture of petfood, intended for dispatch to $\frac{1}{2}$ or $\frac{1}{2}$ the European Union

cou	INTRY: UNITED STATES	Veterinary certificate to EU					
	I.1. Consignor Name Address	I.2. Certificate reference No I.2.a.					
	Tel.	I.3. Central competent authority					
		APHIS-VS I.4. Local competent authority					
		, ,					
Į.	I.5. Consignee Name Address Postcode Tel.	I.6. Person responsible for the load in EU Name Address Postcode Tel.					
men							
sign							
ed con	I.7. Country of ISO code I.8. Region of Code origin origin	I.9. Country of ISO I.10. Region of Code destination code destination					
atch	I.11. Place of origin Name	I.12. Place of destination					
Part I: Details of dispatched consignment	Approval number Address	Custom warehouse Name Approval number Address Postcode					
	Name Approval number Address Name Approval pumber Address						
	I.13. Place of loading	I.14. Date of departure					
	I.15. Means of transport	I.16. Entry BIP in EU					
	Aeroplane ☐ Ship ☐ Railway wagon ☐						
	Road vehicle Other	1.17.					
	Identification						
	Documentation references						
	I.18. Description of commodity	I.19. Commodity code (HS code)					
		I.20. Quantity					
	I.21. Temperature of product	I.22. Number of packages					
	Ambient	1.22. Number of packages					
	I.23. Seal/Container No	I.24. Type of packaging					

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Animal by-products for the manufacture of petfood

			I.2. Certific	ate reference N	0	1.2.a.
I.25. Commodities	certified for:					
Manufacture o	f petfood \square	Further proc	ess 🗆		Tech	nical use □
I.26. For transit thro	ough EU to third country		I.27. For imp	ort or admission	into EU	
Third country	ISC) code				
I.28. Identification of	of the commodities					
Species (Scientific name)	Nature of commodity	Approval number of es Manufacturing	stablishments plant	Number of packages	Net weight	Batch number

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		IRT: UNITED :	STATES Animal by-products for the manufacture of petrood
	II.	Health information	on II.a. Certificate reference No II.b.
	_	of the Eu	lersigned official veterinarian, declare that I have read and understood Regulation (EC) No 1069/2009 ropean Parliament and of the Council(1a) and Commission Regulation (EU) No 142/2011(1b), and in 1 Chapter II of Annex XIV thereto, and certify that the animal by-products described above:
		II.1.1.	consist of animal by-products that satisfy the animal health requirements below;
_		II.1.2.	have been obtained in the territory of:(1c)
ti		(²)either	from animals: [that have remained in this territory since high or for a period of at least three months preceding
<u> ca</u>		()eitilei	[that have remained in this territory since birth or for a period of at least three months preceding the date of slaughter or production;]
t:		(²)or	[that were killed in the wild in this territory(^{4d});]
Cer		(²)or	[that are animals of the zoological orders Rodentia or Lagomorpha, aquatic animals or terrestrial or aquatic invertebrates;]
Part II: Certification	(²)either	[II.1.3.	have been obtained or produced from animals which were not slaughtered or killed to eradicate any epizootic disease, and which
Pa			(a) come from holdings where
_			(i) for the following diseases for which the animals are listed in accordance with Implementing Regulation (EU) 2018/1882, there has been no case/outbreak of rinderpest, Newcastle disease or highly pathogenic avian influenza during the period of the preceding 30 days, nor of classical or African swine fever during the period of the preceding 40 days; nor in the holdings situated in their vicinity within a 10 km radius, during the period of the preceding 30 days; and
			(ii) where there has been no case/outbreak of foot-and-mouth disease during the period of the preceding 60 days, nor in the holdings situated in their vicinity within a 25 km radius, during the period of the preceding 30 days; and
		(²)either	[(b) have remained in their holdings of origin for a period of at least 40 days before the date of departure and which have been transported directly to the slaughterhouse without any contact with other animals which did
		(²) or	(b) have remained on holdings under veterinary supervision in the third country or part of the territory of the third country of origin from which imports of fresh meat of ungulates are authorised without any restrictions in accordance with Implementing Regulation (EU) 2021/404, and at the slaughterhouse
			(i) have passed the ante-mortem health inspection during the period of 24 hours preceding the time of slaughter and have shown no evidence of the diseases referred to above for which the animals are susceptible; and
			(ii) have been handled before and at the time of slaughter or killing in accordance with the relevant provisions of Union legislation and have met requirements at least equivalent to those laid down in Chapters II and III of Council Regulation (EC) No 1099/2009(4)]]
	(²)or	[II.1.3.	have been obtained or produced from animals which were not killed to eradicate any epizootic disease, and which
			(a) have been captured and killed in the wild in an area:
			(i) in which within a 25 km radius there has been no case/outbreak of any of the following diseases for which the animals are listed in accordance with Implementing Regulation (EU) 2018/1882: foot-and-mouth disease, rinderpest, Newcastle disease or highly pathogenic avian influenza during the period of the preceding 30 days, nor of classical or African swine fever during the period of the preceding 40 days; and
			(ii) situated at a distance of at least 20 km from any country or part of the territory of a country not authorised for export to the European Union of poultry material during the preceding 30 days or of porcine material during the preceding 40 days; and
			(b) which after killing were transported within a period of 12 hours following the killing for chilling either to a collection centre and immediately afterwards to a game-handling establishment, or directly to a game-handling establishment;]
		II.1.4.	have been obtained in an establishment around which, within a radius of 10 km, there has been no case/outbreak of the diseases referred to in point II.1.3 for which the animals are susceptible during the period of the preceding 30 days or, in the event of a case of disease, the preparation of raw material for exportation to the European Union has been authorised only after the removal of all meat, and the total cleaning and disinfection of the establishment under the control of an official veterinarian;

Animal by-products for the manufacture of petfood

II.	Health information	on	II.a. Certificate reference No II.b.
	II.1.5.	with t	been obtained and prepared without contact with any other material that does not compl the conditions required above, and it has been handled so as to avoid contamination with ogenic agents;
	II.1.6.	bearir	been packed in new packaging preventing any leakage and in officially sealed containering the label indicating 'RAW MATERIAL ONLY FOR THE MANUFACTURE OF PETFOOD the name and address of the establishment of destination in the European Union;
	II.1.7.	consi	ist only of the following animal by-products:
	(²)either	-[-	carcases and parts of animals slaughtered or, in the case of game, bodies or parts of animals killed which were deemed fit for human consumption in accordance with Unious legislation until irreversibly declared as animal by products for commercial reasons;]
	(²)and/or	[-	carcases and the following parts originating either from animals that have been slaughtered in a slaughterhouse and were considered fit for slaughter for human consumption following an ante-mortem inspection or bodies and the following parts of animals from game killed for human consumption in accordance with Union legislation: (i) carcases or bodies and parts of animals which are rejected as unfit for human
			consumption in accordance with Union legislation, but which did not show any sign of disease communicable to humans or animals;
			 (ii) heads of poultry; (iii) hides and skins, including trimmings and splitting thereof, horns and feet, includin the phalanges and the carpus and metacarpus bones, tarsus and metatarsu bones;
			(iv) pig bristles; (v) feathers;]
	(2)and/or	[-	animal by-products arising from the production of products intended for huma
	()		consumption, including degreased bone, greaves and centrifuge or separator sludge from milk processing.
	(²)and/or	г	products of animal origin, or foodstuffs containing products of animal origin, which are n
	t januru	<u>t</u> -	longer intended for human consumption for commercial reasons or due to problems of manufacturing or packaging defects or other defects from which no risk to public or animathealth arise;]
	(²)and/or	[-	aquatic animals, and parts of such animals, except sea mammals, which did not show an signs of diseases communicable to humans or animals;
	(²)and/or	[-	animal by-products from aquatic animals originating from plants or establishment manufacturing products for human consumption;]
	(²)and/or	-[— the following material originating from animals which did not show any signs of diseas communicable through that material to humans or animals:
			(i) shells from shellfish with soft tissue or flesh;
			(ii) the following originating from terrestrial animals:
			— hatchery by products,
			- eggs,
			- egg by-products, including egg shells;
	(2)1/	,	(iii) day-old chicks killed for commercial reasons;]
	(²)and/or		— animal by-products from aquatic or terrestrial invertebrates, other than species pathogen to humans or animals:
	(2)and/or	[-	animals and parts thereof of the zoological orders of Rodentia and Lagomorpha. excel
	(/		Category 1 material as referred to in Article 8, point (a)(iii), (iv) and (v), of Regulation (ECNo 1069/2009 and Category 2 material as referred to in Article 9, points (a) to (g), of the Regulation;]
	(²)and/or	[-	material from animals which have been treated with certain substances which as prohibited by Council Directive 96/22/EC(^{4a}), the import of the material being permitted accordance with Article 35, point (a)(ii) of Regulation (EC) No 1069/2009;]
	II.1.8.	Union	been deep-frozen at the plant of origin or have been preserved in accordance with European legislation in such a way that they will not spoil between dispatch and delivery to the planstination in the European Union or during the transit through the European Union;
	II.1.9.	prohib	e case of raw material derived from animals which have been treated with certain substance bited by Directive 96/22/EC for the manufacture of petfood, the import being permitted redance with Article 35, point (a)(ii) of Regulation (EC) No 1069/2009:

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Animal by-products for the manufacture of petfood

(a) It has been marked in the third country before entry into the territory of the European Unity or cross of liquefied charcoal or activated carbon on each outer side of each frozen blo or, when the raw material is transported in pallets which are not divided into separ consignments during transport to the petitod plant of destination in the European Union during the transit through the European Union, on each outer side of each pallet, in a wind that the marking covers at least 70% of the diagonal length of the frozen block and be of least 10 cm width; (b) in the case of material which is not frozen, the raw material has been marked in the trountry before entry into the territory of the European Union by spraying it with liqued charcoal or by applying charcoal prowder in such a way that the charcoal is clearly visible the material; and (c) where the animal by-products are made up of raw material which has been treated referred to above and other non-treated raw material, all the raw materials have be marked as referred to in point (a) and (b) above. (PICHL2.1. The by-products in this consignment some from animals that have been kept in the territory refer to in-point (II-12), where vaccination programmes against foot and mouth diseases are be regularly carried at all and efficially controlled in demectic between animals of the products of the manufacture of products derived from trimmed or diseases. The by-products in this consignment consist only of animal by-products derived from animals and debor meat of demectic uniminals, and a prictic of at least 2 the tours.) (PICHL2.2. The by-products for the manufacture of petitod contains or is obtained from animals products of muminal manufacture of petitod contains or is obtained from animal products of muminal rogin and: (Pichter Capital						
by a cross of liquefied charcoal or activated carbon on each outer side of each frozen blo or, when the raw material is transported in pallets which are not divided into separ consignments during transport to the petfood plant of destination in the European Union during the transit through the European Union, on each outer side of each pallet, in a w that the marking covers at least 70 % of the diagonal length of the frozen block and be of least 10 cm width. (b) in the case of material which is not frozen, the raw material has been marked in the the country before entry into the territory of the European Union by spraying it with liquef charcoal or by applying charcoal powder in such a way that the charcoal is clearly visible the material; and (c) where the animal by-products are made up of raw material which has been treated referred to above and other non-treated raw material, all the raw materials have be marked as referred to in point (a) and (b) above. (%5*III.2. Specific requirements (%5*III.2. Specific requirements (%6*III.2. The by products in this consignment come from animals that have been kept in the territory refer to in-point (III.1.2), where vaccination programmes—against foot and mouth discease are be regularly certified out and officially controlled in demonstic bovine animals.) (%7*III.2.2. The by products in this consignment consist only of animal by products derived from timmed of demonstic animals, which have maturated at an ambient temperature of more timmed. The by products of the materials, which have maturated at an ambient temperature of more timmed. The by products of the materials, which have maturated at an ambient temperature of more timmed. The by-products of the maturated varies of the materials and debor meat of demonstic animals, from a country or region chains a making temperature of more timmed. The products of the country or region classified as posing a negligible bovine epopsitic encephalopathy. (BSE) riek in accordance with Demonsterial Animal Health Code, has be ef	II. Health inform	ation		II.a.	Certificate reference No	II.b.
marked as referred to in point (a) and (b) above. (*?\f*(*) III.2.1.2.2.3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2		by a or, v considering that leas (b) in the course character (c) whee	cross of liquefied chewhen the raw mate signments during trang the transit throug the marking covers t 10 cm width; he case of material vectors or by applying comaterial; and re the animal by-pr	narcoal or rial is transport to the Euro at least 7 which is rother terrocharcoal poducts a	ractivated carbon on each outer side of einsported in pallets which are not divid the petfood plant of destination in the European Union, on each outer side of eac 0 % of the diagonal length of the frozen between the frozen, the raw material has been materially of the European Union by spraying powder in such a way that the charcoal is the made up of raw material which has	ach frozen bloc ed into separat ropean Union o h pallet, in a wa block and be of arked in the thin g it with liquefie clearly visible of been treated a
(*)*(*)*(*)*(*)*(*)*(*)*(*)*(*)*(*)*(*)		mar	ked as referred to in	point (a)	and (b) above.	
te in point (II.1.2), where vacerination programmee against foot and mouth disease are be regularly carried out and officially controlled in domestic bovine animals.] The by products in this consignment consist only of animal by products derived from trimmed of domestic ruminants, which have maturated at an ambient temperature of more than + 2°C a period of at least life hours, or in the case of masceter muscles of bovine animals and debor meat of domestic animals, for a period of at least 24 hours.] (*2)[II.3.] It is animal by-products for the manufacture of petfood contains or is obtained from animal products of ruminant origin and: (*2)either	(²)(⁵)[Ⅱ.2.	Specific re	quirements			
of domestic ruminants, which have maturated at an ambient temperature of more than +2 °C a peried of at least three hours, or in the case of massester muscles of bevine animals and debor meat of demestic animals, for a peried of at least 24 hours.]] (*?)[II.3.] the animal by-products for the manufacture of petfood contains or is obtained from animal products of ruminant origin and: (**)either	(²)(⁶)[Ⅱ.2.1.	to in point	t (II.1.2), where vac	cination	programmes against foot and mouth di	•
(²)[II.3. the animal by-products for the manufacture of petfood contains or is obtained from animal products of ruminant origin and: (²)either form a country or region, which is classified as posing a negligible bovine spongife encephalopathy (BSE) risk in accordance with Commission Decision 2007/453/EC(²), and in whather has been no indigenous BSE case.]] (²)or [originate from a country or region classified as posing a negligible BSE risk in accordance with Decision 2007/453/EC in which there has been an indigenous BSE case, and the animal products or derived products were derived from animals born after the date from which the ban the feeding of ruminants with meat-and-bone meal and greaves derived from ruminants, as defir in the World Organisation for Animal Health (OIE) Terrestrial Animal Health Code, has be effectively enforced in that country or region, and (²)either [are derived from ruminants other than bovine, ovine or caprine animals.]]] (²)or [are derived from bovine, ovine or caprine animals born, centinueusly reared a claughtered in a country or region classified as posing a negligible BSE risk accordance with Decision 2007/453/EC.]]] (²)or [do not contain: (a) specified risk material as defined in point 1 of Annex V to Regulation (EC) 909/2001 of the European Parliament and of the Councili(²); (b) mechanically separated meat obtained from bones of bovine, ovine caprine animals, except from those animals that were born, continuous assed and slaughtered in a country or region classified as posing a negligible BSE risk in accordance with Decision 2007/453/EC, in which there has be no indigenous BSE case. (c) animal by-product obtained from bovine, ovine or caprine animals which he been killed, after stunning, by laceration of the central nervous tissue means of an elongated rod shaped instrument introduced into the cranial cavity, every means of gas injected into the oranial cavity, except for the animals that were born, continuously reared and elaughtered in a country region classified as po	(²)(^²) (Ⅱ.2.2.	of domesti a period of	c ruminants, which I at least three hours,	nave mat or in the	urated at an ambient temperature of mor case of masseter muscles of bovine anim	re than + 2 °C fo
(²)either Coriginate from a country or region, which is classified as posing a negligible bovine spongife encephalopathy (BSE) risk in accordance with Commission Decision 2007/453/EC(²), and in which has been an indigenous BSE case, and the animal products or derived products were derived from animals born after the date from which the ban the feeding of ruminants with meat-and-bone meal and greaves derived from ruminants, as defir in the World Organisation for Animal Health (OIE) Terrestrial Animal Health Code, has be effectively enforced in that country or region, and (²)either [are derived from ruminants other than bovine, ovine or caprine animals.]]] (²)er [are derived from bevine, ovine or caprine animals born, continuously reared estaughtered in a country or region classified as posing a negligible BSE risk accordance with Decision 2007/453/EC.]]] (²)er [do not contain: (a) specified risk material as defined in point 1 of Annex V to Regulation (EC) 900/2001 of the European Parliament and of the Council(²); (b) mechanically separated meat obtained from bones of bovine, ovine caprine animals and slaughtered in a country or region classified as posing a negligible BSE risk in accordance with Decision 2007/453/EC, in which there has be no indigenous BSE case, (c) animal by product obtained from bovine, ovine or caprine animals which he been killed, after stunning, by laceration of the central nervous tissue means of an elongated rod shaped instrument introduced into the cracal cavity, or by means of gas injected into the canical cavity, except for the animals that were born, continuously reared and slaughtered in a country region classified as posing a negligible BSE risk in accordance with Decision 2007/453/EC.]]]	(²)[II.3.	the anima	by-products for the	e manufa	••	d from animal-b
(²)or [originate from a country or region classified as posing a negligible BSE risk in accordance w Decision 2007/453/EC in which there has been an indigenous BSE case, and the animal products or derived products were derived from animals born after the date from which the ban the feeding of ruminants with meat-and-bone meal and greaves derived from ruminants, as defir in the World Organisation for Animal Health (OIE) Terrestrial Animal Health Code, has be effectively enforced in that country or region, and (²)either [are derived from ruminants other than bovine, ovine or caprine animals.]]] (²)or [are derived from bovine, ovine or caprine animals born, continuously reared a claughtered in a country or region classified as posing a negligible BSE risk accordance with Decision 2007/453/EC.]]] (²)or [do not contain: (a) specified risk material as defined in point 1 of Annex V to Regulation (EC) 909/2001 of the European Parliament and of the Council(²); (b) mechanically separated meat obtained from bones of bovine, ovine caprine animals, except from those animals that were born, continuous reared and slaughtered in a country or region classified as posing a negligity BSE risk in accordance with Decision 2007/453/EC, in which there has been killed, after stunning, by laceration of the central nervous tissue means of an elongated rod chaped instrument introduced into the cranial cavity, except for the animals that were born, continuously reared and claughtered in a country region classified as posing a negligible BSE risk in accordance with Decis 2007/453/EC.]]] Notes Notes Part I:	(²)either	originate :	from a country or re pathy (BSE) risk in a	gion, whi ccordanc	e with Commission Decision 2007/453/E0	
Part I: Box reference I.6: Person responsible for the consignment in the European Union: this box is to be filled in only if it is a certificate for tra	(²)or	Decision 2 products of the feeding in the Wo effectively (2)either (2)er	2007/453/EC İn which rederived products with more of ruminants with more of reared are seen with means of ruminals to region clean.	The there vere derive eat-and-land and the	has been an indigenous BSE case, an ed from animals born after the date from zone meal and greaves derived from rumi Health (OIE) Terrestrial Animal Health gion, and into other than bovine, ovine or caprine an , ovine or caprine animals born, continued or region classified as posing a negliging a 2007/453/EC.]]] Trial as defined in point 1 of Annex V to Resurce and the Council(a) arated meat obtained from bones of except from those animals that were becaused in a country or region classified as pance with Decision 2007/453/EC, in whice case, obtained from bovine, ovine or caprine an gated rod shaped instrument introduced to of gas injected into the cranial cavity, born, continuously reared and slaughtered.	d the animal by which the ban conants, as define Code, has been imals.]]] eusly reared argible BSE rick egulation (EC) Note that is a second and in a country is which have the cone imals which have ervous tissue the cone of the cone in a country is which the cone is except for the end in a country is which the cone is except for the end in a country is which the cone is except for the end in a country is which the cone is except for the end in a country is which the country is which th
Box reference I.6: Person responsible for the consignment in the European Union: this box is to be filled in only if it is a certificate for tra	Notes					
	Part I:					
						a certificate for trans

COUNTRY: UNITED STATES

Animal by-products for the manufacture of petfood

II.	Health information	II.a.	Certificate reference No	II.b.					
-	Box reference I.12: Place of destination: this box is to be filled stored in free zones, free warehouses and custom warehouses.		t is a certificate for a transit commodity. Products in tran	sit may only be					
_	stored in free zones, free warehouses and custom warehouses. — Box reference I.15: Registration number (railway wagons or container and lorries), flight number (aircraft) or name (ship); information is to be provided in the case of unloading and reloading in the European Union.								
-	Box reference I.19: use the appropriate Harmonized System (H		05.04; 05.06; 05.07; 05.11.91 or 05.11.99; 23.01; 41.01.						
-	 Box reference I.23: for bulk containers, the container number at 	nd the sea	ıl number (if applicable) must be included.						
-	 Box reference I.25: technical use: any use other than feeding of petfood. 	f farmed	animals, other than fur animals, and the production or m	anufacturing of					
-	Box reference I.26 and I.27: fill in according to whether it is a tra	nsit or ar	import certificate.						
-	Box reference I.28:								
	 species: select from the following: AVES, RUMIN/ MOLLUSCA, CRUSTACEA, INVERTEBRATES C manufacturing plant: provide the veterinary control 	THER TH	•	JIDAE, PESCA,					
	manufacturing plant: provide the veterinary control	i number	or the approved establishment.						
Part II:									
(^{1a})	OJ L 300, 14.11.2009, p. 1.								
(^{1b}) (^{1c})	OJ L 54, 26.2.2011, p. 1.	m in:							
()	The name and ISO code number of the exporting country as laid dov — Part 1 of Annex XIII to Commission Implementing Regulation		//404 (OJ L 114, 31,3,2021, p. 1):						
	Part 1 of Annex XIV to Implementing Regulation (EU) 2021/40		, (, , , , , , , , ,						
	 Part 1 of Annex I to Commission Regulation (EC) No 119/200 								
(^{1d})	In addition the ISO code of regionalisation in the abovementioned An Only for countries from which game meat intended for human consu	•							
()	Union.	прион ог	une same animal species is authorised for importation into	J tile European					
(²)	Delete as appropriate.								
(³)	Excluding raw blood, raw milk, hides and skins, hooves and horn, pig of these products).	bristles a	nd feathers (see relevant specific certificates in that Anne	x for the import					
(⁴)	OJ L 303, 18.11.2009, p. 1.								
(^{4a})	OJ L 125, 23.5.1996, p. 3.								
(⁵)	Supplementary guarantees to be provided when the material of dor country or part thereof from where only maturated and deboned fres								
	to the European Union. The whole masseter muscles of bovine ar Regulation (EC) No 854/2004 of the European Parliament and of the	imals, ind	ised in accordance with Section IV, Chapter I, Part B.1						
(⁶)	Only for certain South American countries.								
(⁷)	Only for certain South American and South African countries.								
(⁸)									
()	OJ L 147, 31.3.2001, p. 1.								
-	The signature and the stamp must be in a different colour to that	t of the p	inting.						
-	Note for the person responsible for the consignment in the Eur			ust accompany					
the consignment until it reaches the border inspection post of the European Union.									
Official veterinarian/Official inspector									
	Name (in capital letters): Qualit	ication	and title:						
	Date: Signa	iture:							
	Stam	n·							
	Stall	۲.							