Status: Point in time view as at 08/03/2020. Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 142/2011, Division Health certificate. (See end of Document for details)

Commission Regulation (EU) No 142/2011 of 25 February 2011 implementing Regulation (EC) No 1069/2009 of the European Parliament and of the Council laying down health rules as regards animal by-products and derived products not intended for human consumption and implementing Council Directive 97/78/EC as regards certain samples and items exempt from veterinary checks at the border under that Directive (Text with EEA relevance)

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 142/2011, Division Health certificate. (See end of Document for details)

ANNEX XV

MODEL HEALTH CERTIFICATES

[F1CHAPTER 3(D)

Health For raw petfood for direct sale or animal by-products to be fed to fur animals, intended **certificate** or dispatch to or for transit through (2) the European Union]

COL	COUNTRY: Veterinary certificate to EU											
	l.1.	Consignor				1.2.	Certificate reference No I.2.a.					
		Name					Central competent authority					
		Address					.4. Local competent authority					
							·	,				
		Tel.										
	1.5.	Consignee				1.6.	I.6. Person responsible for the load in EU					
ent		Name					Name					
m L		Address					Address					
nsić												
o p		Postcode					Postcode					
tche		Tel.					Tel.					
spa	1.7.	Country ISO of origin	code I.8.	Region of origin	Code	1.9.	Country of destination	ISO code	I.10. Reg	gion of stination	Code	
of di				origin	I		destination		dos	dilation		
ails	111	Place of origin				112	Place of destinati					
Det		I Idoo of origin					r idoo or doomida	011				
Part I : Details of dispatched consignment		Name	Appro	val number					Customy	warehouse		
Ъ		Address					Name		Approva	l number		
		Name	Appro	val number			Address					
		Address										
		Name	Appro	val number			Postcode					
		Address										
	I.13.	Place of loading				1.14.	Date of departure					
	1.45		-1			140	Foto DID in FIL					
	1.15.	Means of transpo	π			1.16.	Entry BIP in EU					
		Aeroplane	Ship 🗖	Railway wa	T							
		Road vehicle	Other 🗆	Naliway wa	igon L	1.17.						
		Road vehicle Other I Identification Documentation references										
	I.18.	Description of commodity						I.19. Comm	odity code	(HS code)		
		·								, ,		
							L		1.20. Qu	uantity		
	1.21.	Temperature of p	roduct						1.22. Nu	umber of pag	kages	
		Ambient		Chilled]		Frozen				•	
	123	Seal/Container No	0						124 Type of packaging			

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 142/2011, Division Health certificate. (See end of Document for details)

1.25.	Commodities certifi	ed for:				
	Petfood				Technical use □	
1.26.	For transit through	EU to third country		I.27. For imp	port or admission into EU	
	Third country	ISO code				
1.28.	Identification of the		oval number	of establishme	nts	
(8	Species Scientific name)	Nature of commodity	Manufacti	uring plant	Net weight	Batch number

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 142/2011, Division Health certificate. (See end of Document for details)

(2) and/or

	COUNTRY					Raw petfood for direct sale or animal by- products to be fed to fur animals					
	II.	Healt	th info	rmatio	on	II.a.	Certificate reference No	II.b.			
	_	the E	uropea No 14	an Pai 2/201	rliament and of the Council	l (^{1a}) a pter II	I have read and understood Reg nd in particular Article 10 thereor of Annex XIII and Chapter II of d above:	f, and Commission Regulation			
_	II.1.	st of ar	nimal I	by-products that satisfy the	health	requirements below;					
cation	II.2.	consi	st of ar	nimal I	by-products:						
Certifi		derive	ed fron	n meat which satisfies the re	elevant	t animal and public health require	ments laid down in:				
Part II: Certification							2010 (³) and provided that the are ceritories or parts thereof				
				meat i	s derived come from the thing a country, or codes in the	rd cou	o 798/2008 (⁴), and provided than tries, territories or parts thereof of territories or parts thereof) as and avian influenza for the last 12	(ISO code in the listed in that Regulation which			
			,	meat i case o has be vesicu	is derived come from the thing of a country, or codes in the een free from foot and mout alar disease, Newcastle dise	(EC) No 119/2009 (⁵), and provided that the animals from which the hird countries, territories or parts thereof (ISO code in the he case of territories or parts thereof) as listed in that Regulation which uth disease, rinderpest, classical swine fever, African swine fever, swine isease and avian influenza for the preceding 12 months and where no ing that time (only where relevant for the susceptible species);					
		(b)	period	of 24	hours before the time of s	ghterhouse, have passed the ante-mortem health inspection during the slaughter and have shown no evidence of the diseases referred in the which the animals are susceptible; and					
		(c)	killing	in ac	cordance with the relevant	provi	andled in the slaughterhouse before and at the time of slaughter or provisions of Union legislation and have met requirements at least so II and III of Council Regulation (EC) No 1099/2009 (6); or				
		(d)	public	healt	h requirements laid down in	e derived from aquatic animals which satisfy the relevant animal and n Commission Decision 2006/766/EC (7), and come from countries or Code of the country) as listed in Annex II to that Decision;					
	II.3.1.	consi	st only	of the	following animal by-produc	ts:					
 (a) carcases and parts of animals slaughtered or, in the case of game, bodi were deemed fit for human consumption in accordance with Union legis animal by-products for commercial reasons; 											
(b) parts of slaughtered animals, which are rejected as unfit for human consumption but are no signs of diseases communicable to humans or animals and derived from carcases that consumption in accordance with Union legislation;											
	II.3.2.	in the	case	of feed	d for fur animals in addition t	to II.3.	1. consist also of the following ani	mal by-products:			
		(²) eit	her	[-	Article 1(3)(d) of Regulat	ion (É	y and lagomorphs slaughtered of EC) No 853/2004 of the Euro any signs of disease communicab	pean Parliament and of the			
		(²) an	nd/or	[-	humans or animals, obtain	ed fro	show any signs of disease com animals that have been slaugh slaughter for human consumption legislation;]	tered in a slaughterhouse after			

animal by-products arising from the production of products intended for human consumption, including degreased bone, greaves and centrifuge or separator sludge from milk processing;]

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 142/2011, Division Health certificate. (See end of Document for details)

COUNTRY

Raw petfood for direct sale or animal by- products to be fed to fur animals

									fed to fur animal
II.	Health info	Health information			II.a. (Certificate refe	rence No		II.b.
	(²) and/or	[-	intended for h	ıman consu	mption fo	or commercial	reasons or due	to pro	origin, which are no longe oblems of manufacturing on al health arises;]
	(²) and/or	(²) and/or [- petfood and feedingstuffs derived products, which ar problems of manufacturing animal health arise;]				nger intended	for feeding for	com	mercial reasons or due t
	(²) and/or	[-							riginating from live animal nat product to humans o
	(²) and/or	[- aquatic animals, and parts of diseases communicable			ts of such animals, except sea mammals, which did not show any signs le to humans or animals;]				
	(²) and/or	(²) and/or [- animal by-products from a products for human consu				nimals originat	ing from plants o	or esta	ablishments manufacturin
	(²) and/or	[-	the following communicable					ot sho	ow any signs of diseas
			(i) shells	from shellfis	h with so	oft tissue or fle	sh;		
			(ii) the fol	owing origin	ating fro	m terrestrial a	nimals:		
			_	hatchery by	y-produc	ts,			
			_	eggs,					
			_	egg by-pro	ducts, in	cluding egg sh	nells,		
			(iii) day-ol	d chicks kille	d for cor	mmercial reas	ons;]		
	(²) and/or	[-	animal by-pro humans or ani		aquatic	or terrestrial i	nvertebrates oth	her th	nan species pathogenic t
	(²) and/or	[-	Category 1 ma	iterial as ref	erred to i	n Article 8(a)(i		f Reg	and Lagomorpha, excepulation (EC) No 1069/200 ulation;]
II.4.									nply with the conditions lai tamination with pathogeni
II.5.	CONSUMP CONSUMP preventing NOT FOR	TION TION any I HUM/	' or 'ANIMAL ' and then place eakage and office	BY-PRODUced in leak cially sealed ION' or 'AN	CTS FO proof a boxes/o MAL BY	OR FEED Form officially secontainers which containers who containers which containers with the containers which containers which containers with the containers which containers will be contained as a container with the containers which containers will be contained as a container with the containers which containers will be contained as a container will be contained as a contained as a container will be contained as a contain	OR FUR ANIM sealed boxes/co ch bear labels i FOR FEED FO	MALS ontaindica oR FU	D — NOT FOR HUMAI — NOT FOR HUMAI ers or in new packagin sting 'RAW PET FOOD - R ANIMALS — NOT FOI ation;
II.6.	in the case	of rav	v petfood:						
			orepared and sto 24 of Regulation				vised by the cor	mpete	ent authority in accordanc
			ined by random and complies with				from each batc	ch tak	ken during storage (befor
2									

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 142/2011, Division Health certificate. (See end of Document for details)

COUNTRY

Raw petfood for direct sale or animal by- products to be fed to fur animals

11			I .		
Health Informati	on		II.a. Certificate reference No	II.b.	
Salmonella:	abs	ence in 25 g	: n=5, c=0, m=0, M=0		
Enterobacteriace	ae: n=5	5, c=2, m=10,	M=5000 in 1 gram;		
[the petfood or animal by-products to be fed products of ruminant origin and:			ed to fur animals described above contains or is derived from animal-by		
(²) either					
(²) or	Decision 200 product or de the feeding of defined in the	7/453/EC in rived produc of ruminants e OIE Terres	which there has been an indigenous BSE t were derived from animals born after the with meat-and-bone meal and greaves d	case, and the animal by- date from which the ban on erived from ruminants, as	
(²) either	[is derived fro	m other rum	inants than bovine, ovine or caprine animals	.]]	
(²) or	[is derived fro	m bovine, ov	rine or caprine animals and does not contain	and is not derived from:	
	(²) either	continuous	sly reared and slaughtered in a country or re	gion classified as posing a	
	(²) or				
		cap and BS	orine animals, except from animals that were d slaughtered in a country or region classi E risk in accordance with Commission De	e born, continuously reared fied as posing a negligible cision 2007/453/EC (10), in	
		cap the ins into cor	orine animals which have been killed, after e central nervous tissue by means of trument introduced into the cranial cavity, of the cranial cavity, except for those ntinuously reared and slaughtered in a cou	stunning, by laceration of an elongated rod-shaped r by means of gas injected animals that were born, ntry or region classified as	
	Salmonella: Enterobacteriace [the petfood or a products of rumin (2) either (2) or	Enterobacteriaceae: n=5 [the petfood or animal by-products of ruminant origin and: (2) either [originates from accordance with and]] (2) or [originates from Decision 200 product or detended in the or region, and (2) either [is derived from (2) either]	Salmonella: absence in 25 g Enterobacteriaceae: n=5, c=2, m=10, [the petfood or animal by-products to be fed products of ruminant origin and: (2) either [originates from a country accordance with Decision and]] (2) or [originates from a country Decision 2007/453/EC in product or derived product the feeding of ruminants defined in the OIE Terress or region, and]] (2) either [is derived from other ruminates of the feeding of ruminants defined in the OIE Terress or region, and]] (2) either [bovine, over continuous negligible is capable of the feeding of ruminates of region, and capable of the feeding of ruminates or region, and (2) either [bovine, over continuous negligible is capable of the feeding of ruminates or region, and (3) either [bovine, over continuous negligible is capable of the feeding of ruminates or region, and (2) either [bovine, over continuous negligible is capable of the feeding of ruminates or region, and (3) either [bovine, over continuous negligible is capable of the feeding of ruminates or region, and (3) either [bovine, over continuous negligible is capable of the feeding of ruminates or region, and (3) either [bovine, over continuous negligible is capable of the feeding of ruminates or region, and (3) either [bovine, over continuous negligible is capable of the feeding of ruminates or region, and (4) either [bovine, over continuous negligible is capable of the feeding of ruminates or region, and (4) either [bovine, over continuous negligible is capable of the feeding of ruminates or region, and (4) either [bovine, over continuous negligible is capable of the feeding of ruminates or region, and (4) either [bovine, over continuous negligible is capable of the feeding of ruminates or region, and (4) either [bovine, over continuous negligible is capable of the feeding of ruminates or region, and (4) either [bovine, over continuous negligible is capable of the feeding of ruminates or region, and (4) either [bovine, over continuous negligible is capable of the feeding of ruminates or region	Salmonella: absence in 25 g: n=5, c=0, m=0, M=0 Enterobacteriaceae: n=5, c=2, m=10, M=5000 in 1 gram; [the petfood or animal by-products to be fed to fur animals described above contains or products of ruminant origin and: (²) either [originates from a country or region, which is classified as posing accordance with Decision 2007/453/EC, and in which there has been and]] (²) or [originates from a country or region classified as posing a negligible B Decision 2007/453/EC in which there has been an indigenous BSE product or derived product were derived from animals born after the of the feeding of ruminants with meat-and-bone meal and greaves of defined in the OIE Terrestrial Animal Health Code, has been effective or region, and]] (²) either [is derived from other ruminants than bovine, ovine or caprine animals and does not contain (²) either [bovine, ovine and caprine materials other than those continuously reared and slaughtered in a country or renegligible BSE risk in accordance with Decision 2007/4 (²) or [(a) specified risk material as defined in point 1 of A No 999/2001 of the European Parliament and (b) mechanically separated meat obtained from caprine animals, except from animals that were and slaughtered in a country or region classin BSE risk in accordance with Commission Dewhich there has been no indigenous BSE case.	

Notes

Part I:

- Box reference I.6: Person responsible for the consignment in the European Union: this box is required to be filled in only if
 it is a certificate for a commodity to be transited through the European Union; it may be filled in if the certificate is for a
 commodity to be imported into the European Union.
- Box reference I.12: Place of destination: this box is to be filled in only if it is a certificate for transit commodity. Products in transit 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) is to be provided. In case of unloading and reloading, the consignor must inform the border inspection post of entry into the European Union.
- Box I.19: use the appropriate Harmonized System (HS) code under the following heading: 04.08; 05.06; 05.08; 05.11, 23.01 or 23.09.
- Box reference I.23: for bulk containers, the container number and the seal number (if applicable) must be given.
- Box reference I.25: technical use: any use other than feeding of farmed animals, other than fur animals, and the
 production or manufacturing of pet food.
- Box reference I.26 and I.27: fill in according to whether it is a transit or an import certificate.

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 142/2011, Division Health certificate. (See end of Document for details)

COUNTRY

Raw petfood for direct sale or animal by- products to be fed to fur animals

II.	Health information	II.a. Certificate reference No	II.b.					
_	Box reference I.28:							
	Nature of commodity: select raw petfood or animal by-product.							
	In the case of raw material for the manufacture of raw pet food indicate the scientific name of the species.							
	In case of raw material for manufacture of feed for fur animals select from the following: Aves, Ruminantia, Suidae, Mammalia other than Ruminantia or Suidae, Pesca, Mollusca, Crustacea, Invertebrates other than Mollusca And Crustacea.							
Part	II:							
(^{1a})	OJ L 300, 14.11.2009, p. 1.							
(1b)	OJ L 54, 26.2.2011, p. 1.							
(²)	Delete as appropriate.							
(^{2a})	OJ L 139, 30.4.2004, p. 55.							
(³)	OJ L 73, 20.3.2010, p. 1.							
(4)	OJ L 226, 23.8.2008, p. 1.							
(⁵)	OJ L 39, 10.2.2009, p. 12.							
(⁶)	OJ L 303, 18.11.2009, p. 1.							
(⁷)	OJ L 320, 18.11.2006, p. 53.							
(8)	Where:							
	n = number of samples to be tested;							
	m = threshold value for the number of bacteria; the result is considered satisfactory if the number of bacteria in all samples does not exceed m;							
	M = maximum value for the number of bacteria; to or more samples is M or more; and	he result is considered unsatisfactory if the	number of bacteria in one					
	c = number of samples the bacterial count of w acceptable if the bacterial count of the other s		nple still being considered					
(⁹)	OJ L 147, 31.5.2001, p. 1.							
(10)	OJ L 172, 30.6.2007, p. 84.							
_	The signature and the stamp must be in a different of	colour to that of the printing.						
_	Note for the person responsible for the consignment in the European Union: This certificate is only for veterinary purposes and must accompany the consignment until it reaches the border inspection post of the European Union.							
Offic	cial veterinarian/Official inspector							
	Name (in capital letters):	Qualification and title:						
	Date:	Signature:						
	Stamp:							

Status:

Point in time view as at 08/03/2020.

Changes to legislation:

There are currently no known outstanding effects for the Commission Regulation (EU) No 142/2011, Division Health certificate.