	I.1. Consignor				I.2. IMSOC Reference					
	Name				I.2.a. Local Reference					
	Address		ISO Code							
	Country		150 Code							
	I.5. Consignee				I.3. Central competent authority					
Ы	Name				I.4. Local competent authority					
ğ	Address Country		ISO Code							
<u>6</u>	-									
ons	I.7. Country of ori	gin		SO Code	I.9. Country of destination	ISO Code				
<u>Part I : Details of consignment</u>	I.8. Region of orig	in	C	ode	I.10. Region of destination					
শ	I.11. Place of Disp	atch			I.12. Place of destination					
<u>stai</u>	Name				Name					
Ă	Address				Address					
Ţ	Approval Numbe Country	r	ISO Code		Approval Number Country	ISO Code				
Par	-		130 coue			130 Coue				
	I.13. Place of Load	ling			I.14. Date and time of departure					
	Name Address									
	Address Approval Numbe	r								
	Country		ISO Code							
ŀ	I.15. Means of Tra	nsport			I.16 Entry Point					
	Mode International Identification									
		transport document								
	I.18. Transport co				I.17. Accompanying documents					
	Frozen Controlled Ambient Chilled Chilled				Accompanying document reference					
					Date of issue					
					Country					
	I.19. Container No	/ Seal No			Place of issue					
	I.20. Certified as Pharmaceutical use Other Artificial reproduction Fattening				Slaughter 🗆	Relaying 🗆				
I					Production	Breeding				
	Production of petfood Production of petfood Breeding and pro			ation 🗖	Animal Feedingstuff	Human consumption				
	Technical use		breeding and produ							
	I.21. For transit through a third country				I.22. For transit through Member St	ate(s)				
	Country ISO Code				Country	ISO Code				
	EU Exit Authority	EU Exit BO AuthorityBO								
	EU Entry Authority BCP code I.23. Total number of packages I.24. Total quantity		BCP code							
ł				I.25. Total net weight	I.25. Total gross weight					
ł	L23. Total number of packages 1.24. Total quantity									
	_	-	THE FOOD INDUSTRI	FS• DRFDΔDFN ላላ	νιμαι εορρεφ					
				LU, I KLEAKED AI	ATMUTE I ODDEK					
	#1. Commodity	ons of a kind used i	Quantity		Net weight	Package count				
	Species		Identification number		Identification system					
ł										

	II. Health info	rmation						
Part II: Certification	I, the undersigned official veterinarian, declare that I have read and understood Regulation (EC) No 1069/2009 of the European Parliament and of the Council, and in particular Article 10 of that Regulation, and Commission Regulation (EU) No 142/2011, and in particular Chapter II of Annex XIII and Chapter II of Annex XIV thereto, and certify that the dogchews described above:							
	II.1.	have been	prepared ex	clusively wi	th the follow	wing animal by-products:		
		(1)	either 🗆 [-	of animals	killed, and v	nimals slaughtered or, in the case of game, bodies or parts which are fit for human consumption in accordance with re not intended for human consumption for commercial		
	[- slaughtered in a slaugh human consumption fo				l in a slaugh sumption fo arts of anin	ving parts originating either from animals that have been nterhouse and were considered fit for slaughter for ollowing an ante-mortem inspection or bodies and the nals from game killed for human consumption in ned EU law:		
				(i)	for human	bodies and parts of animals consumption in accordance not show any signs of disease		
				(ii)	heads of po	oultry;		
				(iii)	feet, includ	kins, including trimmings ar ing the phalanges and the ca metatarsus bones;	d splitting thereof, horns and rpus and metacarpus bones,	
				(iv)	pig bristles	,		
				(v)	feathers;]			
		(1)	and/or □ [-	through blo slaughtered	ood to huma l in a slaugh consumptic	n did not show any signs of d ins or animals, obtained fron iterhouse after having been o in following an ante-mortem	n animals that have been considered fit for slaughter	
		(1)	and/or □ [-		on, includin	g degreased bone, greaves ar	products intended for human Id centrifuge or separator	
		(1)	and/or □ [-			arts of such animals, except s ase communicable to human		
		(1)	and/or □ [-			om aquatic animals originatir acturing products for human		
		(1)	and/or □ [-	are prohibi	ted by Cour	which have been treated wit icil Directive 96/22/EC, the im ce with Article 35(a)(ii) of Reg	port of the material being	
	II.2	have been	subjected					
		(2)		sufficient to	-	nade from hides and skins of hogenic organisms (including	-	
		(2)		gulates or fr		made from animal by-produ a heat treatment of at least 90		
II.3. were examined by random sampling of at least five samples after storage at the processing plant and complies with the formula of the processing plant and complex with the formula of the processing plant and complex with the formula of the processing plant and complex with the formula of the processing plant and complex with the formula of the processing plant and complex with the formula of the processing plant and complex with the formula of the processing plant and complex with the formula of the processing plant and complex with the formula of the processing plant and complex with the formula of the processing plant and complex with the formula of the processing plant and complex with the plant and complex with the processing plant and complex with the processing plant and complex with the processing plant and complex with the plant and complex with the processing plant and complex with the plant and complex with t								
			Salmonella	: absence in	c = 0, m = 0, M = 0			
			Enterobact	eriaceae: n =	= 5, c = 2, m	= 10, M = 300 in 1 gramme;		
	II.4.	4. have undergone all precautions to avoid contamination with pathogenic agents after treatment;						

II.5.								
	the dogche	vere packed in new packaging; he dogchews described above						
	(1)(1)	or \circ [is de	•					
		(1) either ○ [bovine, ovine and caprine materials other than those derived from animals born, continuously reared and slaughtered in a country or region classified as posing a negligible BSE risk in accordance with Decision 2007/453/EC.]]						
		(1)	or 0 [(a)	specified risk material as defined in point 1 of Annex V to Regulation (EC) No 999/2001 of the European Parliament and of the Council;				
			(b)	or caprine a continuous classified as Commission	animals, except from ly reared and slaug s posing a negligible n Decision 2007/453	m those a htered in e BSE risk	nimals that were born, a country or region in accordance with	
			(c)	or caprine a laceration or rod-shaped means of ga animals tha country or	animals which have of the central nervo instrument introdu as injected into the at were born, contir region classified as	e been kill ous tissue l uced into cranial ca nuously re posing a l	ed, after stunning, by by means of an elongated the cranial cavity, or by vity, except for those vared and slaughtered in a negligible BSE risk in	
		(1) (1)	(1) or ○ [is de derived fr (1)	 (1) or ○ [is derived from a derived from: (1) either ○ [k animals b classified 2007/453/I (1) or ○ [(a) (b) 	 (1) or ○ [is derived from bovine, ovine derived from: (1) either ○ [bovine, ovine animals born, continuo classified as posing a normal 2007/453/EC.]] (1) or ○ [(a) specified rise (EC) No 999 (b) mechanical or caprine a continuous classified as Commission indigenous (c) animal by-por caprine a laceration or rod-shaped means of ga animals tha country or 1 	 (1) or ○ [is derived from bovine, ovine or caprine animal derived from: (1) either ○ [bovine, ovine and caprine mater animals born, continuously reared and sla classified as posing a negligible BSE risk in 2007/453/EC.]] (1) or ○ [(a) specified risk material as defir (EC) No 999/2001 of the Europe (b) mechanically separated meat or caprine animals, except fro continuously reared and slaug classified as posing a negligibl Commission Decision 2007/453 indigenous BSE case, (c) animal by-product or derived or caprine animals which have laceration of the central nervor rod-shaped instrument introd means of gas injected into the animals that were born, contin country or region classified as 	 (1) or ○ [is derived from bovine, ovine or caprine animals and does derived from: (1) either ○ [bovine, ovine and caprine materials other animals born, continuously reared and slaughtered classified as posing a negligible BSE risk in accordar 2007/453/EC.]] (1) or ○ [(a) specified risk material as defined in poin (EC) No 999/2001 of the European Parlia (b) mechanically separated meat obtained for caprine animals, except from those at continuously reared and slaughtered in classified as posing a negligible BSE risk Commission Decision 2007/453/EC, in whindigenous BSE case, 	

Notes

(*) Those countries subject to the transitional import arrangements include: an EU member State; Liechtenstein; Norway and Switzerland.

References to European Union legislation within this certificate are references to direct EU legislation which has been retained in Great Britain (retained EU law as defined in the European Union (Withdrawal) Act 2018).

References to Great Britain in this certificate include Channel Islands and Isle of Man.

Part I:

I uI (I.		
_	Box reference I.6:	Person responsible for the consignment in Great Britain, Channel Islands or Isle of Man: this box is to be filled in only if it is a certificate for transit commodity: it may be filled in if the certificate is for a commodity to be imported into Great Britain, Channel Islands or Isle of Man.
_	Box reference I.12:	Place of destination: this box is to be filled in only if it is a certificate for a 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); the information is to be provided in the event of unloading and reloading in Great Britain, Channel Islands or Isle of Man.
-	Box reference I.16:	Do not use this box until the end of the transitional staging period.
_	Box reference I.19:	05.11, 23.09, 41.01 or 42.05.
_	Box reference 1.23:	for bulk containers, the container number and the seal number (if applicable) must be given.

	II. Health information									
Part II: Certification		Box reference I.25:								
		Box reference I.26 and I.27:	2.							
		Box reference I.28:	Species: select from the following: Ruminantia or Suidae, Pesca, Moll Crustacea.							
	Part II:									
	(1)	Delete as a	ppropriate.							
	(2)	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; the result is considered unsatisfactory if the number of bacteria in one or more samples is M or more; and							
		_	c = number of samples the bacteria still being considered acceptable in							
	—	The signatu	ure and the stamp must be in a diffe	erent colour to that of the prin	nting.					
		This certifi	e for the person responsible for the consignment in Great Britain, Channel Islands or Isle of Man: certificate is only for veterinary purposes and must accompany the consignment until it reaches porder control post of entry into Great Britain, Channel Islands or Isle of Man.							
	Certifying Offi Name (in capi Date of signat Stamp	tal letters)		Qualification and title Signature						