Export Health Certificate

	I.1. Consignor				I.2. IMSOC Reference		
	Name				I.2.a. Local Reference		
	Address						
	Country ISO Code						
	,						
	I.S. Consignee				I.3. Central competent authority		
nt	Name				I.4. Local competent authority		
ne	Address						
n	Country		ISO Code				
sig	I.7. Country of orig	gin		ISO Code	I.9. Country of destination		ISO Code
on							
ſς	I.8. Region of origin Code				I.10. Region of destination		
SO	I.11. Place of Dispa			Coue	I.12. Place of destination		
ail	Nama	itteri			Name		
et	Name Address				Address		
: D	Approval Number	r			Approval Number		
tΙ	Country	<u>.</u>	ISO Code		Country	ISO Code	
Part I: Details of consignment						100 0040	
I	I.13. Place of Load	ing			I.14. Date and time of departure		
	Name						
	Address						
	Approval Number	r					
	Country		ISO Code				
	I.15. Means of Trai	nenort			I.16 Entry Point		
		_	I J +: C:+:				
	Mode	International transport	Identification				
		document			-		
					-		
					-		
					-		
	I.18. Transport cor	ditions			I 17 Assembly in a desuments		
		Frozen \square	Controlled _ Ch	nilled [I.17. Accompanying documents		
	Ambient Frozen Controlled Chilled Chilled			Commercial document Date of issue			
					reference		
						Place of issue	
	I 19 Container No	/ Seal No			reference	Place of issue	
	I.19. Container No	/ Seal No			reference		
	I.20. Certified as	/ Seal No			reference		
		/ Seal No			reference		
	I.20. Certified as Pet food				reference Country	issue	
	I.20. Certified as Pet food I.21. For transit the				reference	issue	
	I.20. Certified as Pet food I.21. For transit the Country		ISO Code		reference Country	issue	
	I.20. Certified as Pet food I.21. For transit the Country EU Exit Authority		_		reference Country	issue	
	I.20. Certified as Pet food I.21. For transit thi Country EU Exit Authority EU Entry		ISO Code		reference Country I.22. For transit through Member St.	ate(s)	
	I.20. Certified as Pet food I.21. For transit the Country EU Exit Authority EU Entry Authority	rough a third cour	ISO Code BCP code		reference Country I.22. For transit through Member St. Country	ate(s)	
	I.20. Certified as Pet food I.21. For transit thi Country EU Exit Authority EU Entry	rough a third cour	ISO Code BCP code		reference Country I.22. For transit through Member St.	ate(s)	
	I.20. Certified as Pet food I.21. For transit the Country EU Exit Authority EU Entry Authority	rough a third coun	ISO Code BCP code		reference Country I.22. For transit through Member St. Country	ate(s)	
	I.20. Certified as Pet food I.21. For transit the Country EU Exit Authority EU Entry Authority I.23. Total number	rough a third coun	ISO Code BCP code	S; PREPARED A	I.22. For transit through Member St. Country I.25. Total gross weight	ate(s)	
	I.20. Certified as Pet food I.21. For transit the Country EU Exit Authority EU Entry Authority I.23. Total number I.28. Description of 1. 23 RESIDUES Al	rough a third coun	ISO Code BCP code BCP code	S; PREPARED A	I.22. For transit through Member St. Country I.25. Total gross weight	ate(s)	
	I.20. Certified as Pet food I.21. For transit the Country EU Exit Authority EU Entry Authority I.23. Total number I.28. Description of 1. 23 RESIDUES Al 2309 Preparation	rough a third coun of packages f consignment ND WASTE FROM	ISO Code BCP code BCP code	S; PREPARED A	I.22. For transit through Member St. Country I.25. Total gross weight	ate(s)	
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	I.20. Certified as Pet food I.21. For transit the Country EU Exit Authority EU Entry Authority I.23. Total number I.28. Description of 1. 23 RESIDUES AI 2309 Preparation 230990 other	rough a third coun of packages f consignment ND WASTE FROM ons of a kind used	ISO Code BCP code BCP code THE FOOD INDUSTRIE in animal feeding		I.22. For transit through Member St. Country I.25. Total gross weight ANIMAL FODDER	ate(s)	
	I.20. Certified as Pet food I.21. For transit the Country EU Exit Authority EU Entry Authority I.23. Total number I.28. Description of 1. 23 RESIDUES AI 2309 Preparation 230990 other	rough a third coun of packages f consignment ND WASTE FROM ons of a kind used	ISO Code BCP code BCP code THE FOOD INDUSTRIE in animal feeding		I.22. For transit through Member St. Country I.25. Total gross weight ANIMAL FODDER	ate(s)	
	I.20. Certified as Pet food I.21. For transit the Country EU Exit Authority EU Entry Authority I.23. Total number I.28. Description of 1. 23 RESIDUES AI 2309 Preparation 230990 other	rough a third coun of packages f consignment ND WASTE FROM ons of a kind used	ISO Code BCP code BCP code THE FOOD INDUSTRIE in animal feeding		I.22. For transit through Member St. Country I.25. Total gross weight ANIMAL FODDER	ate(s)	
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	I.20. Certified as Pet food I.21. For transit the Country EU Exit Authority EU Entry Authority I.23. Total number I.28. Description of 1. 23 RESIDUES AI 2309 Preparation 230990 other	rough a third coun of packages f consignment ND WASTE FROM ons of a kind used	ISO Code BCP code BCP code THE FOOD INDUSTRIE in animal feeding		I.22. For transit through Member St. Country I.25. Total gross weight ANIMAL FODDER	ate(s)	
	I.20. Certified as Pet food I.21. For transit the Country EU Exit Authority EU Entry Authority I.23. Total number I.28. Description of 1. 23 RESIDUES AI 2309 Preparation 230990 other	rough a third coun of packages f consignment ND WASTE FROM ons of a kind used	ISO Code BCP code BCP code THE FOOD INDUSTRIE in animal feeding		I.22. For transit through Member St. Country I.25. Total gross weight ANIMAL FODDER	ate(s)	
	I.20. Certified as Pet food I.21. For transit the Country EU Exit Authority EU Entry Authority I.23. Total number I.28. Description of 1. 23 RESIDUES AI 2309 Preparation 230990 other	rough a third coun of packages f consignment ND WASTE FROM ons of a kind used	ISO Code BCP code BCP code THE FOOD INDUSTRIE in animal feeding		I.22. For transit through Member St. Country I.25. Total gross weight ANIMAL FODDER	ate(s)	

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	ROPEAN (DIVION		(CA) Export of Pro	tesseu Pet Poot	i, michuanig	carmed per 100	u to Cariaua
	II. Health information							
	II.	Health inf	ormation					
	I, the undersigned official veterinarian after due inquiry and to the best of my knowledge, do hereby certify that the							
	ļ^	ocessed pet food and pet treats described above meet all the conditions laid down in the health attestation below:						
ion	II.1.	The finished processed pet food and pet treats as described in the veterinary export certificate have been prepared and stored in a plant approved and supervised by the competent veterinary authority of the EU Member State.						
tificat	II.2.		cessed animal-origin products and/or by-products for the finished processed pet foods and pet luding canned or hermetically sealed pet foods, originate only from:					
Part II: Certification	(2)either	□ [II.2.1.	mammalian and/or avian terrestrial animals, including farmed game animals killed for human consumption, that received and passed ante-mortem inspection and were presented for post-mortem inspection in a slaughter facility under the supervision of the Member State competent veterinary authority,]					
	(2)and/or	□ [II.2.1.	non-mami animals,]	malian aquatic animals	showing no signs	s of disease co	ommunicable to l	humans or
	(2)and/or	□ [II.2.1.	invertebra	ates other than species p	oathogenic to hur	nans or anim	als,]	
	(2)and/or	□ [II.2.1.	raw materials derived from the above animals not presenting risks to public or animal health,]					
	(2)and/or	□ [II.2.1.		chery products, eggs and clinical signs of disease				
	II.3. None of the animals from which any of the unprocessed or processed animal-origin products and/or products used to manufacture the processed pet food are derived were under any official restriction the member state competent veterinary authority for any serious epizootic disease to which the specifrom which the product or by-product was derived is susceptible and can be transmitted by the untreated product or by-product and none of the animals from which the animal origin raw materia are derived were under movement restrictions for or were culled or eradicated as part of a disease response for any reportable disease as defined by Canada(1).						estrictions by the species the materials	
	II.4.	All processed and unprocessed bovine-origin products and/or by-products used in the manufacture processed pet food, excluding milk or milk products:					ifacture of	
	either							
	and/or	□ [II.4.1.		ed from animals whose ontrolled BSE Risk Statu es)]			_	oy Canada as ie of country
	and:							
			II.4.1.1.	are not derived from, with Specified Risk Mand distal ileum from ganglia, eyes, spinal cotail, the transverse prowings of the sacrum),	aterial from bovi bovine animals o ord and vertebra ocesses of the tho	ne animals in of all ages and l column (exc oracic and lun	cluding: the pala l the skull, brain, luding the vertel nbar vertebrae a	ntine tonsils , trigeminal brae of the nd the
			II.4.1.2.	do not include any me	echanically separ	ated meat an	d	
			II.4.1.3.	every precaution was slaughter, processing aforementioned SRM	and handling of t	he bovine or		_
		II.4.2. are sourced from animals that were presented live for slaughter and were not subjected to a stunning process, prior to slaughter, with a device injecting compressed air or gas into the cranial cavity, or to a pithing process, and were humanely rendered unconscious prior to being bled or were slaughtered as per Judaic or Islamic law.						
		II.4.3. Rendered fats used in the pet food and/or pet treats have a maximum insoluble impurities level of 0.15% in weight.				impurities		

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II.5. (2)ei ⁻ (2)or	ither r r	Either the phermeticall [II.5.1. [II.5.1. [II.5.1. [II.5.1.	rocessed pet food and pet treats or y sealed pet foods, have been subje at least 90 degrees Celsius through to 70 degrees Celsius for 30 minute	cted to a heat treatment :	l and excluding canned or					
(2)ei	ither r r	hermeticall	y sealed pet foods, have been subje at least 90 degrees Celsius through	cted to a heat treatment :	l and excluding canned or					
(2)or	r r	○ [II.5.1.○ [II.5.1.○ [II.5.1.		out their substancel						
	r	○ [II.5.1. ○ [II.5.1.	to 70 degrees Celsius for 30 minute	out their outstantes,						
(2)		○ [II.5.1.		to 70 degrees Celsius for 30 minutes]						
$ \mathbf{z} ^{(2)\text{or}}$	r		for milk products (3), 75 degrees Ce	elsius for 15 seconds]						
(2)or			The processed pet food and treats to reach the microbiological standard Celsius) for Time.]	-	en sufficiently heat treated to Temp (degrees					
Part II: Certification] 1]	The processed pet food and treats, excluding pet foods that have been canned or heat treated in nermetically sealed containers, have been analysed by random sampling of at least five (5) samples aken during or after storage at the processing plant and complied with the following standards: on a pasis of at least five (5) samples for each lot(4) processed, selected at random during or after storage at the processing plant, and meeting the following standards:								
	;	Salmonella:	Absence in 25g: n=5, c=0, m=0, M=	0 and						
]	Enterobacte	eriaceae: n=5, c=2, m=10, M=300 in	1g.						
II.7.]	Processed p	et foods that have been canned or	heat treated in hermetically s	ealed containers:					
]	II.7.1.	have been heat treated to a minim	um F0 value of greater than o	r equal to 3.0 and					
	j		have been analysed by a random s batch by laboratory diagnostic met consignment to meet condition in t	thods to ensure adequate hea	-					
II.8.		Every precaution was taken to prevent cross-contamination of the finished products with any animal origin product or by-product derived from animals of a lesser zoosanitary status.								
II.9.]	Have been]	packaged in new packaging that cle	early indicates that the produ	ct is intended for pet food.					
Note	es									
well	All pages must be signed and stamped and the certificate must be presented at least in English and/or French as well as at least one of the official languages of the exporting Member State of the EU.									
Part		r 31	1. 7. 63							
Box refer I.1:	rence	Indicate the details of the exporter.								
Box refer I.2.:	rence	Indicate the unique reference number.								
Box refer I.2.a:	rence '	In case this certificate is produced via TRACES system, a unique reference number assigned by the TRACES system is indicated.								
Box refer I.5.:	rence	Indicate the details of the importer.								
Box refer I.11.:	rence	Place of origin: name and address of the dispatch establishment.								
Box refer I.15.:	rence	ndicate the names of the ships and, if known, the flight numbers of aircraft.								
Box refer I.19.:	rence	Indicate total gross weight and total net weight.								
Box refer I.21.:	rence	For contain	ers or boxes, the container number	and the seal number (if appl	icable) should be included.					

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II. Health information Box Type of processing: dry (extruded, baked) or canned (retorted/hermetically sealed) reference I.25.: Customs code and title: Use the appropriate Harmonized System (HS) code under the following headings: 0511, 2309, 4205 or 4206. Part II: Certification Date of production: shall be indicated in the following format: dd/mm/yyyy Manufacturing plant: Indicate the establishment approval number. Part II: (1) The CFIA list of diseases that are reportable in Canada can be found on the CFIA website: Animal Health Status By Disease - Animals - Canadian Food Inspection Agency. The CFIA accepts the OIE classification of BSE Risk Status: List of BSE risk status: OIE - World Organisation for Animal Health. (2) Delete as appropriate. (3) In case of milk and milk products, these ingredients are obtained from countries that are free of Foot and mouth disease (FMD) or have been subjected to Initial pasteurization either through Ultra-High temperature (UHT) pasteurization which means a sterilisation process applying a minimum temperature of 140°C for at least 5 seconds or by a High Temperature Short Time (HTST) pasteurization which means a process applying a minimum temperature of 72°C for at least 15 seconds, followed by one of the following treatments: a) a second HTST or UHT heat treatment, or b) a treatment whereby the pH is lowered below 5.0 and held there for at least two (2) hours. (4) 'lot' or 'batch' means an identifiable quantity of feed determined to have common characteristics, such as origin, variety, type of packaging, packer, consignor or labelling, and, in the case of a production process, a unit of production from a single plant using uniform production parameters or a number of such units, when produced in continuous order and stored together. The official stamp and the signature of the official veterinarian must appear on each separate sheet, including any attached lists. The signature and the stamp must be in a different colour to that of the printing. Certifying Officer **Oualification** and title Name (in capital letters) Date of signature Signature Stamp