## **EUROPEAN UNION**

	I.1. Consignor					I.2. IMSOC Reference				
	Name					I.2.a. Local Reference				
	Address									
	Country ISO Code									
ŀ	I.5. Consignee					L3. Central co	mpetent authority			
	Name					I.3. Central competent authority I.4. Local competent authority				
en l	Address									
ğ	Country ISO Code									
Part I : Details of consignment	I.7. Country of origin ISO Code				ISO Code	I.9. Country of	destination			ISO Code
с Ц	I.8. Region of origi	n			Code	I.10. Region of	destination			
s	.11. Place of Dispatch					I.12. Place of d				
[a]	Name					Name				
ē	Address				Address					
	Approval Number	•				Approval Number				
Ľ	Country ISO Code			Country	-					
r B	I.13. Place of Loadi	ing				I.14. Date and	time of departure			
	Name	0								
	Address									
	Approval Number									
	Country			ISO Code						
ŀ	I.15. Means of Trar	snort				I.16 Entry Poin	nt			
	Mode	Internation	nal	Identification		1.10 LIU y 101				
	Mode	transport	lai	Identification						
		document								
ľ	I.18. Transport con	ditions				I.17. Accompa	nying documents			
		Chilled $\Box$		Controlled Fro	zen 🗆	Accompanyi				
				temperature 🗆		ng document		Date o	f issue	
						reference				
					Country		Place o issue	of		
	I.19. Container No	.19. Container No / Seal No								
-										
	I.20. Certified as			Dharma agutian luga	-	Fattening 🗆		Drood	ing and produce	tion 🗖
	Production  Pharmaceutical use  Production of petfood  Production of petfood				Human consumption  Animal Feedingstuff		Breeding and production Slaughter Artificial reproduction			
	Other D Production of petiood D Production of petiood D Relaying D									
	Seeding $\Box$									
					1					
	I.21. For transit through a third country Country ISO Code					I.22. For trans	it through Member Sta	ite(s)		
	EU Exit Authority			BCP code		Country		ISO Code		
	EU Entry Authority			BCP code				1		
	.23. Total number of packages I.24. Total quantity				I.25. Total net weight		I.25. Total gross weight			
ľ	I.28. Description of	f consignme	ent	I						
	1. 05 PRODUCTS OF ANIMAL ORIGIN, NOT ELSEWHERE SPECIFIED OR INCLUDED									
<b>0504</b> Guts, bladders and stomachs of animals (other than fish), whole and pieces thereof, fresh, chilled						of, fresh, chilled, froze	n, salted	l, in brine, dried	l or smoked	
	050400 Guts, bladders and stomachs of animals (other than fish), whole and pieces thereof, fresh, chilled, frozen, salted, in brine, dried or							dried or		
	smoked 05040000 Guts, bladders and stomachs of animals (other than fish), whole and pieces thereof, fresh, chilled, frozen, salted, in brine, dried							rine dried or		
	smoked				, whole and pie	ces mereor, mesn, em	icu, 1102	sen, saneu, in bi	inte, ui ieu oi	
	Commodity Spec		Specie	es Quantity		Net weight		Package count		
	Identification number				Identification system					
1										

## **EUROPEAN UNION**

	II. Health infor	rmation								
	Part II. Certification									
		Animal Health								
	I, the undersigned official veterinarian, hereby certify, that the animal casings described in Part I of this certificate:									
	AH/E100 Establishment requirements (plant)									
Part II: Certification	come from plants approved by the competent authority;									
	AH/P607 Product requirements									
	have been cleaned, scraped and:									
		[colted with NaCl for 20 days:]								
	(*)EITHER									
	(*)AND/OR	R [bleached;]								
	□ (*)AND/OR	ND/OR [dried after scraping;]								
	and have u	and have undergone all precautions to avoid recontamination after treatment;								
	Public Heal	th								
	I hereby ce	rtify that th	e animal casings described in Part I	of this certificate:						
	PH/D007 Bc	ovine spong	iform encephalopathy (BSE)							
	(*)[if contai	ning mater	ing material from bovine, ovine or caprine animals the following conditions must be met:							
	□ (*)EITHER	(1)	[the country or region is classified	with a negligible BSE risk and	1;					
	(a)	the animals	s from which the products were der	vived passed ante and post-mo	ortem inspections;					
	(*)[(b)	the animals have been slaughtered in compliance with GB regulations in regards laceration of certain tissues after stunning;]								
	(*)[(c)	the product does not contain and is not derived from specified risk material in compliance with GB regulations;]								
	(*)[(d)	if the product contains or is derived from bovine, ovine or caprine mechanically separated meat that it complies with GB regulations; and]								
	(*)[(e)	if the animals originate from a country or region classified with an undetermined BSE risk and:								
	(i)	they have not been fed with meat-and-bone meal or greaves, and								
	(ii)	the product was produced and handled in compliance with GB regulations with regard to contamination with nervous and lymphatic tissues;]]								
	□ (*)AND/OR	(2)	[the country or region is classified	with a controlled BSE risk and	d;					
	(a)	the animals	he animals from which the products were derived passed ante and post-mortem inspections;							
	(b)	the animals have been slaughtered in compliance with GB regulations in regards laceration of certain tissues after stunning; and								
	(*)[(c)	the product does not contain and is not derived from specified risk material or mechanically separated meat in compliance with GB regulations;]								
	(*)[(d)	the intestines were sourced from a country or region with negligible BSE risk and are derived from animals that were born, continuously reared and slaughtered in a country with negligible BSE risk that passed ante and post-mortem inspections, and								
	° (*)EITHER	(*)[(i)	if the intestines were sourced from a country where there have been BSE indigenou the animals were born after the date from which the ban on the feeding of ruminan meat-and-bone meal and greaves derived from ruminants has been enforced;]							
	○ (*)OR	(*)[(ii)	if the intestines were sourced from the meat products do not contain a accordance with GB regulations;]]	nd are not derived from spec						
	□ (*)AND/OR	(3) [the country or region is classified with an undetermined BSE risk and;								
	(a)	the animals from which the products are derived were not fed meat-and-bone meal or greaves derived from ruminants and passed ante and post-mortem inspections;								

## **EUROPEAN UNION**

	II. Health info	rmation							
	(b)	the animals have been slaughtered in compliance with GB regulations in regards laceration of certain tissues after stunning; and							
	(*)[(c)	-	e product does not contain and is not derived from specified risk material, nervous and lymphatic sues exposed during the deboning process; or mechanically separated meat. in compliance with GB gulations;]						
Certification	(*)[(d)	the intestines were sourced from a country or region with negligible BSE risk and are derived from animals that were born, continuously reared and slaughtered in a country with negligible BSE risk that passed ante and post-mortem inspections, and							
Part II: Cert	○ (*)EITHER	(*)[(i)	if the intestines were sourced from a country where there have been BSE indigenous cases, the animals were born after the date from which the ban on the feeding of ruminants with meat-and-bone meal and greaves derived from ruminants has been enforced;]						
Par	○ (*)OR	(*)[(ii)	if the intestines were sourced from a country where there have been BSE indigenous cases, the meat products do not contain and are not derived from specified risk material in accordance with GB regulations;] ]]]]						
	(*) Keep as appropriate.								
	Certifying Officer								
	Name (in capital letters)		Qualification and title						
	Date of signature Stamp			Signature					