EUROPEAN UNION

	I.1. Consignor					I.2. IMSOC Reference			
	Name					I.2.a. Local Reference			
	Address								
	Country ISO Code								
	I.5. Consignee				I.3. Central co	mpetent authority			
t	Name					petent authority			
en	Address								
nm	Country ISO Code								
Part I : Details of consignment	I.7. Country of origin				I.9. Country of	f destination		ISO Code	
CO.									
s of	I.8. Region of origi			Code	I.10. Region of				
sils	I.11. Place of Dispatch				I.12. Place of destination				
eta	Name				Name Address				
D.	Address Approval Number				Address Approval Number				
tΙ	Country		ISO Code		Country ISO Code				
Par	-				-				
	I.13. Place of Load	ing			I.14. Date and	time of departure			
	Name Address								
	Approval Number								
	Country		ISO Code						
	-				LIOP - DI				
	I.15. Means of Trai	-	T.1		I.16 Entry Poin	nt			
	Mode	International transport	Identification						
		document			-				
					-				
					-				
	I.18. Transport cor		_		I.17. Accompanying documents Commercial document Date of issue				
	Chilled 🗌	Frozen 🗆	Ambient 🗆	Controlled temperature 🗆					
				reference					
					Country Place of issue				
	I.19. Container No	/ Seal No			1				
	I.20. Certified as								
	Human consumpti	on 🗆							
					1 00 F				
	I.21. For transit the Country	rough a third cour	ISO Code		1.22. For trans	it through Member State(s)			
	EU Exit		BCP code						
	Authority				Country ISO Code				
	EU Entry Authority		BCP code						
	I.25. Total gross we	eight							
	I.28. Description of	f consignment							
1.28 . Description of consignment 1.16 PREPARATIONS OF MEAT, OF FISH OR OF CRUSTACEANS, MOLLUSCS OR OTHER AQUATIC INVERTEBRATES									
					sed on these products				
	Commodity	Produ	ict Description	Manufacturin	ıg plant	Date of production	Expiration Da	te	

EUROPEAN UNION

(CL) Ready-made meals for human consumption

	II. Health information								
	I the under	reigned offi	aial vatarinarian, harabu gartifu tha	.					
	II.1.	undersigned official veterinarian, hereby certify that:							
	11.1.	below:	Ready-made meals contain the following component/s of animal origin and meet the criteria set out pelow:						
	II.2.	-	duct was prepared and stored in an establishment which was approved and supervised by the ent authority of the country of origin, and authorised for export to Chile.						
ertificat	(1) 🗆 [II.3.	The produ	he product contains milk or dairy products and meets the following conditions:						
	II.3.1.	It was pre-	pared and stored in an establishment approved and supervised by the competent authority of y of origin;						
	II.3.2.		rom a Member State or region which is free of foot-and-mouth disease, in accordance with the cout in the relevant chapter of the most recent version of the Animal Health Code of the OIE; (enter the EU member State or zone of origin of the milk or dairy product).						
Ä	II.3.3.	The milk h	has undergone one of the following treatments:						
		(1)either 0 [II.3.3.1.	sterilisation, to reach an F0 value e	equal to or greater than 3];					
		(1)or ○ [II.3.3.2.	UHT treatment (ultra high temperature) at no less than 135°C with a suitable holding time];						
		(1)or 0 [II.3.3.3.	HTST treatment (high temperature short time pasteurisation treatment) at 72°C for 15 seconds applied twice to milk with a pH equal to or greater than 7.0 achieving, where applicable, a negative reaction to an alkaline phosphatase test, performed immediately after the heat treatment];						
		(1)or 0 [II.3.3.4.	treatment with an equivalent paste where applicable, a negative react after the heat treatment];						
		(1)or	HTST treatment of milk with a pH	below 7.0];					
(1)or \circ HTST treatment combined with another [II.3.3.6.			HTST treatment combined with an	other physical treatment by:					
			(1) either $\circ~$ lowering the pH below [II.3.3.6.1.	6 for one hour]];					
			(1) or \circ additional heating equations [II.3.3.6.2.	al to or greater than 72°C, con	nbined with desiccation]].				
	(1) □ [II.3.4.		products (except cheeses) derive from n point II.3.3.]	m milk that has undergone one of the heat treatments					
	(1) □ [II.3.5.		cheeses were made with milk that has undergone one of the heat treatments described in point , or were matured for a minimum of 60 days (enter dates)]].						
	(1) [II.4. The product contains poultry meat (processed conditions:			meat and/or meat products)	which meet the following				
	II.4.1.	It was pre-	pared and stored in an establishmer y of origin;	nt approved and supervised b	y the competent authority of				
	II.4.2.	It has und	ergone one of the following heat tre	atments:					
		(1)either ○ [II.4.2.1.	heat treatment to a minimum temp meat for a minimum of 82 seconds		be reached throughout the				
		(1)or 0 [II.4.2.2.	heat treatment to a minimum temp meat for a minimum of 40 seconds		be reached throughout the				
	(1)or \circ heat treatment to a minimum temperature [II.4.2.3. meat for a minimum of 29 seconds		perature of 80°C, which must be reached throughout the s];						
		(1)or 0 [II.4.2.4.	heat treatment in a hermetically set than 3];	ealed container to reach an FO) value equal to or greater				
		(1)or 0 [II.4.2.5.	another heat treatment proposed i must scientifically demonstrate to described here: (ente		o any of the processes				

EUROPEAN UNION

(CL) Ready-made meals for human consumption

	II. Health info	rmation						
Part II: Certification	(1) 🗆 [II.5.	.5. The product contains pork meat and/or beef meat (processed meat and/or meat products) which meets the following conditions:						
	II.5.1.		epared and stored in an establishment approved and supervised by the competent authority of ry of origin;					
		(1)either ○ [II.5.2.	It comes from a Member State or region which is free from foot-and-mouth disease withou vaccination, African Swine Fever, Swine Vesicular Disease and Classical Swine Fever, in accordance with the criteria set out in the relevant chapter of the most recent version of th Animal Health Code of the OIE: (enter the EU Member State or zone of origin of the pork or beef product)]					
		(1)or 0 [II.5.2.	The produ	ct has undergone one of	the following treatments:			
			(1)either ○ [II.5.2.1.		nimum temperature of 68°C, 1 of time needed to reach a pas	neasured in the centre of the teurisation value equal to or		
			(1)or ○ [II.5.2.3.		s undergone a natural ferme ne months, resulting in the fo			
			— Aw valu	e of not more than 0,93,				
			— pH valu	e of not more than 6,0.]				
			(1)or 0 [II.5.2.4.	heat treatment at a mir throughout the meat.]	nimum temperature of 80°C, v	which must be reached		
			(1)or 0 [II.5.2.5.	heat treatment in a her greater than 3]]].	metically sealed container to	an Fo value equal to or		
	Notes:							
	This certificate must be used for ready-made meals, in other words culinary preparations of animal origin which are presented ready for consumption, and need only to be cooked or heated up. Meals prepared with chilled or frozen fresh meat are not covered by this form, since they must meet the health requirements set out in the relevant Resolutions in force, which lay down the health requirements for chilled or frozen fresh meat.							
	• The signature and stamp must be in a different colour to that of the printed script.							
	• The certificate must be issued in Spanish and in the language of the EU Member State.							
	Part I:							
	Box reference 1.2.a:	Unique ref	eference number assigned by the TRACES system.					
	Box reference I.11.:							
	Box reference I. 25:							
	Product name:	t product type, e.g. pizza, lasagna, pasta with meat, meat pies, etc.						
	Customs code and title:	enter the relevant customs code of the World Customs Organisation: 16.01; 16.02; 16.03; 16.04; 16.05; 19.01; 19.02; 19.05; 20.04; 20.05; 21.03; 21.04; 21.05; 21.06.						
	Producer enter the authorisation number of the establishment producing the ready-made meal, in accordance establish with the register of establishments authorised to export to Chile. ment:							
	(1)		ppropriate					
	Certifying Offi				Qualification d title			
	Name (in capital letters) Qualification and title Date of signature Signature Stamp Stamp							