## **Export Health Certificate**

	I.1. Consignor					I.2. IMSOC Reference					
	Name						I.2.a. Local Reference				
	Address										
	Country ISO Code										
	I.5. Consignee						mpetent ai	uthority			
	Name		I.3. Central competent authority I.4. Local competent authority								
en	Address				,						
Part I : Details of consignment	Country										
ig	**************************************	**************************************									
ns	I.7. Country of origin	ISO Code	I.9. Country of destination ISO Code								
8											
oţ	I.8. Region of origin	Code	I.10. Region of								
ils	I.11. Place of Dispato		I.12. Place of destination								
eta	Name					Name					
Ă	Address					Address					
=	Approval Number					Approval Number					
Ħ	Country		ISO	Code		Country			ISO Code		
ŭ	I.13. Place of Loadin	g				I.14. Date and	time of de	parture			
	Name							•			
	Address										
	Approval Number										
	Country		ISO	Code							
ŀ	IAC Massacker	m omt				I 1 C P-t- D :	n.t				
	I.15. Means of Trans					I.16 Entry Poi	nt				
		nternational ransport	Identificati	on							
	Ċ	locument									
	I 10 Transport and	itions				I 17 Assemble	nring door	ımonto			
	I.18. Transport cond	hilled $\square$	Frozen $\square$	Co	ntrolled	I.17. Accompa	mymig doci	unienis			
	temperature				Commercial document Date of issue						
		•				reference					
						Country Place of issue					
	I.19. Container No / Seal No										
	I.20. Certified as										
	Human consumption $\square$										
ŀ	I.21. For transit thro		I.22. For transit through Member State(s)								
	Country ISO Code				Country ISO Code						
	EU Exit RCP code										
	Authority										
	EU Entry Authority		BCP code								
ı	I.23. Total number o	f packages		I.25. Tota	ıl net weight	,		I.25. Total g	ross weight		
	100 D										
	I.28. Description of o	ě.									
	1. 04 DAIRY PRODUCE; BIRDS' EGGS; NATURAL HONEY; EDIBLE PRODUCTS OF ANIMAL ORIGIN, NOT ELSEWHERE SPECIFIED OR INCLUDED										
	0.40.0	<b>0404</b> Whey, whether or not concentrated or containing added sugar or othe whether or not containing added sugar or other sweetening matter, not else							nsisting of natural	milk constituents,	
	<b>0404</b> Whey, whet whether or not co	ontaining added	U		-	_			weetening matter,		
	<b>040490</b> produc	ts consisting of	natural milk				-				
		ts consisting of	natural milk								
	<b>040490</b> produc	ts consisting of			Product Descr	ription	Batch nu	mber	Date of m	anufacture	
	<b>040490</b> production specified or income	ets consisting of cluded			Product Descr	iption	Batch nur	mber	Date of m	anufacture	
	<b>040490</b> production specified or income	ets consisting of cluded			Product Descr	iption Manufacturin		mber	Date of m	anufacture	
	<b>040490</b> produc specified or in Commodity	ets consisting of cluded	ies		Product Descr	1		mber		anufacture	
	<b>040490</b> produc specified or in Commodity	ets consisting of cluded	ies		Product Descr	1		mber		anufacture	
	<b>040490</b> produc specified or in Commodity	ets consisting of cluded	ies		Product Descr	1		mber		anufacture	
	<b>040490</b> produc specified or in Commodity	ets consisting of cluded	ies		Product Descr	1		mber		anufacture	
	<b>040490</b> produc specified or in Commodity	ets consisting of cluded	ies		Product Descr	1		mber		anufacture	
	<b>040490</b> produc specified or in Commodity	ets consisting of cluded	ies		Product Descr	1		mber		anufacture	
	<b>040490</b> produc specified or in Commodity	ets consisting of cluded	ies		Product Descr	1		mber		anufacture	

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UROPEAN UNION					(PE) Dairy products V.2						
	II. Health info	rmation									
	II.	Health info	ormation								
				by the undersigned office	cial votorinarian, cortifies tha	t·					
	II.1.	-	y, represented by the undersigned official veterinarian, certifies that: ducts have been produced in an establishment that has been subject to health approval by the								
_	11.1.	competent	authority a	nd applies the Hazard A	nalysis and Critical Control P nd Sanitation Standard Opera	oints (HACCP) system, Good					
rart II: cermication	II.2.	•			n process specifications to ens of pathogens for animal heal						
3		The milk v	vas subjected to one of the following treatments or equivalent:								
II. Ce	(either) (1)	○ [II.2.1.	-	perature Short-Time (HT less than 7]	ST) pasteurisation at at least	72° C for at least 15 seconds					
rari	(or) (1)	○ [II.2.2.		perature Short-Time (HT er than or equal to 7]	ST) pasteurisation on two (2)	consecutive occasions if the					
	(or) (1)	○ [II.2.3.	Slow paste	urisation at a temperatu	are of at least 63°C for at least	30 minutes]					
	(or) (1)	○ [II.2.4.		gh temperature (UHT) to olding time.]	reatment at not less than 135	C in combination with a					
	(or) (1)	○ [II.2.5.	A HTST treatment combined with another physical treatment by either: lowering the pH below 6 for one hour or additional heating equal to or greater than 72°C combined with desiccation]								
		o II.2.6.	Dairy prod	ucts derived from raw n	milk(2):						
			II.2.6.1.	The milk used to make Tuberculosis.	the product comes from here	ls free from Brucellosis and					
			II.2.6.2.	The product has under temperature of 2°C or a	gone a maturing process of a above.	t least 60 days at a					
	II.3.	They are fit for human consumption.									
	II.4.	Additiona	al animal health attestation: the products comply with the requirements mentioned below:								
		II.4.1.		from herds and primar rictions at the time of th	y production establishments e milk collection.	that were not subject to					
		II.4.2.		nder quarantine or subj	nent and the area of at least 1 ect to animal movement rest						
		II.4.3.	The produ	ct was subject to an iden	atity check at the place of load	ing.					
		II.4.4.	its product	s with any micro-organi	een taken after treatment to a ism that is potentially pathogo diseases according to the OIE	enic to animals that cause					
	Notes										
	Part I										
	(1)		at does not a								
	(2)	Only appli			foot-and-mouth disease.						
		-	_	-	t be in a different colour to that of the printing.						
	0 1101	-		-	panish and in the language of nd stamps of the issuing heal						
	Certifying Officer  Name (in capital letters)  Date of signature  Stamp		Qualification and title Signature								

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