EUROPEAN UNION

	I.1. Consignor		I.2. IMSOC Reference									
	Name		I.2.a. Local Reference									
	Address											
	Country	ISO Co										
	I.5. Consignee			I.3. Central competent authority								
	Name			I.4. Local competent authority								
en	Address											
nm	Country	ISO Co										
Part I : Details of consignment	I.7. Country of origin		ISO Code	I.9. Country of destinat	tion		ISO Code					
f c	I.8. Region of origin		I.10. Region of destinat	ion								
S O	I.11. Place of Dispatch		I.12. Place of destination									
ail	Name		Name									
Det	Address		Address									
	Approval Number			Approval Number								
rt I	Country	ISO	Code	Country ISO Code								
Pai	I.13. Place of Loading				I.14. Date and time of departure							
	Name			1.14. Date and time of t	leparture							
	Address											
	Approval Number											
	Country	ISO	Code									
	I.15. Means of Transport			I.16 Entry Point								
	Mode Internation	nal Identificati	on	1.10 Litti y Politt								
	transport document		1011									
	document			-								
				_								
	I.18. Transport conditions Controlled Chilled 🗌	Ambient 🗆] Frozen 🗆	I.17. Accompanying do	cuments							
	temperature \Box			Commercial document	Commercial document Date of issue							
				reference								
				Country Place of issue								
	I.19. Container No / Seal No			-								
	1.15. container 107 Sear 10											
	I.20. Certified as Human consumption											
	I.20. Certified as Human consumption 🗆	doountry		I 22 For transit through	h Mombor State(s)							
	I.20. Certified as Human consumption I.21. For transit through a thir	d country ISO Code		I.22. For transit throug	h Member State(s)							
	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit	ISO Code		-		_						
	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit Authority	ISO Code BCP code		I.22. For transit throug Country	h Member State(s) ISO Co	_						
	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit Authority EU Entry Authority	ISO Code BCP code BCP code		-	ISO Co	de						
	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit Authority EU Entry	ISO Code BCP code BCP code	I.25. Total net weight	-		de						
	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit Authority EU Entry Authority	ISO Code BCP code BCP code		-	ISO Co	de						
	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit Authority EU Entry Authority I.23. Total number of package I.28. Description of consignme 1.04 DAIRY PRODUCE; BIRDS	ISO Code BCP code BCP code	I.25. Total net weight	Country	ISO Co	de	LUDED					
	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit Authority EU Entry Authority I.23. Total number of package I.28. Description of consignme 1. 04 DAIRY PRODUCE; BIRDS 0406 Cheese and curd	ISO Code BCP code BCP code s nt EGGS; NATURAL 1	I.25. Total net weight HONEY; EDIBLE PRODUC	Country TS OF ANIMAL ORIGIN, I	ISO Co I.25. Total gross we NOT ELSEWHERE SPF	de ight CIFIED OR INC	LUDED					
	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit Authority EU Entry Authority I.23. Total number of package I.28. Description of consignme 1.04 DAIRY PRODUCE; BIRDS	ISO Code BCP code BCP code	I.25. Total net weight	Country TS OF ANIMAL ORIGIN, I	ISO Co I.25. Total gross we NOT ELSEWHERE SPF	de	LUDED					
	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit Authority EU Entry Authority I.23. Total number of package I.28. Description of consignme I. 04 DAIRY PRODUCE; BIRDS 0406 Cheese and curd Commodity	ISO Code BCP code BCP code s nt EGGS; NATURAL 1	I.25. Total net weight HONEY; EDIBLE PRODUC	Country TS OF ANIMAL ORIGIN, I	ISO Co I.25. Total gross we NOT ELSEWHERE SPF	de ight CIFIED OR INC	LUDED					
	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit Authority EU Entry Authority I.23. Total number of package I.28. Description of consignme 1. 04 DAIRY PRODUCE; BIRDS 0406 Cheese and curd	ISO Code BCP code BCP code s nt EGGS; NATURAL 1	I.25. Total net weight HONEY; EDIBLE PRODUC	Country TS OF ANIMAL ORIGIN, I	ISO Co I.25. Total gross we NOT ELSEWHERE SPF	de ight CIFIED OR INC	LUDED					
	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit Authority EU Entry Authority I.23. Total number of package I.28. Description of consignme I. 04 DAIRY PRODUCE; BIRDS 0406 Cheese and curd Commodity	ISO Code BCP code BCP code s nt EGGS; NATURAL 1	I.25. Total net weight HONEY; EDIBLE PRODUC	Country TS OF ANIMAL ORIGIN, I	ISO Co I.25. Total gross we NOT ELSEWHERE SPF	de ight CIFIED OR INC						
	I.20. Certified as Human consumption I.21. For transit through a thir Country EU Exit Authority EU Entry Authority I.23. Total number of package I.28. Description of consignme I. 04 DAIRY PRODUCE; BIRDS 0406 Cheese and curd Commodity	ISO Code BCP code BCP code s nt EGGS; NATURAL 1	I.25. Total net weight HONEY; EDIBLE PRODUC	Country TS OF ANIMAL ORIGIN, I	ISO Co I.25. Total gross we NOT ELSEWHERE SPF	de ight CIFIED OR INC						
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EUROPEAN UNION

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	II. Health information								
	I, the unde	rsigned Offi	cial veterin	arian hereb	y certify that	L	1		
	1, the three 1.	•					ldova, has been obtained		
	1.	from anim	product described above, which is exported to the Republic of Moldova, has been obtained als:						
Part II: Certification			a)	under the control of the official veterinary service,					
			b)	belonging to holdings which were not under restrictions due to foot-and-mouth disease or rinderpest, and					
			c)	subject to regular veterinary inspections to ensure that they satisfy the animal health requirements of the EU.					
	0 (1)either	2.	It was made from raw milk sourced from cows, ewes, goats, buffaloes or, camels of the species Camelus dromedarius, and has undergone:						
			0 (1)either	(i)	a sterilisati than three;	sterilisation process, to achieve an F0 value equal to or greater an three;			
			○ (1)or	(ii)		gh temperature (UHT) treatment at not less than 135 °C in on with a suitable holding time;			
			0 (1)or	(iii)	a high temperature-short time pasteurisation treatment (HTST) 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, applied immediately after the heat treatment;				
			○ (1)or	(iv)	achieving, v	t with an equivalent pasteuri where applicable, a negative se test, applied immediately a	reaction to an alkaline		
			0 (1)or	(v)	a HTST trea	eatment of milk with a pH below 7.0;			
			• (1)or	(vi)	a HTST trea	atment combined with anothe	er physical treatment by:		
				0 (1)either	(1)	a sterilisation process, to ach greater than three;	ieve an F0 value equal to or		
				0 (1)or	(2)	additional heating equal to c combined with desiccation.	r greater than 72 °C,		
	○ (1)or	2.	It was made from raw milk sourced from animals other than cows, ewes, goats, buffaloe camels of the species Camelus dromedarius, and has undergone:						
			o (1)either	(i)	a sterilisation process, to achieve an F0 value equal to or greater than three				
			○ (1)or	(ii)		gh temperature (UHT) treatm n with a suitable holding tim			
	3.	It was man	inufactured from raw milk:						
			a)	which comes from holdings registered in accordance with Regulation (EC) No 852/2004 and checked in accordance with Article 49 and Article 50 to Regulation (EU) 2019/627,					
	b)			which was produced, collected, cooled, stored and transported in accordance with the hygiene conditions laid down in Annex III to Regulation (EC) No 853/2004;					
	c) which meets the plate a Regulation (EC) No 853					e and somatic cell count criteria laid down in Annex III to 3/2004.			
			d)	food busin (EC) No 85 antibacter	ess operator 3/2004, it cor	ing for residues of antibacter in accordance with the requination nplies with the maximum res y medicinal products laid dow 2010;	irements of the Regulation idue limits for residues of		
			e)	which has been produced under conditions guaranteeing compliance with the maximum residue levels for pesticides in accordance with the requirements of the EU.					

(MD) Milk HTC- Health certificate for dairy products for human consumption

EU	JROPEAN U	JNION		consumption			
	II. Health info	rmation					
	4.	It comes from an establishment implementing a p	rogramme based on the H	ACCP principles in			
	5.	accordance with Regulation (EC) No 852/2004. It has been processed, stored, wrapped, packaged and transported in accordance with the relevant					
		hygiene requirements of the EU.					
_	6.	It meets the relevant microbiological criteria of Co	-				
Part II: Certification	7.	The guarantees covering live animals and products thereof provided by the residue plans submitted in accordance with the requirements of the Regulation (EU) 2017/625 are fulfilled.					
Cer	Notes:						
H	Part I:						
Part	-	Box I.19: Indicate total gross weight and total net v	weight.				
-	-	Box I.21: Either seal- or container number or both is to be indicated in this box.					
	-	Box I.25: Custom code and title: Use the appropria headings: 04.01; 04.02; 04.03; 04.04; 04.05; 04.06; 19					
	Part II:	-					
	(1)	Keep as appropriate					
	Signature a	and stamp must be different color that in the printe	ed certificate.				
	Certifying Offi						
	Name (in cap Date of signa		alification and title nature				
	Stamp	-					