EUROPEAN UNION

	I.1. Consignor					I.2. IMSOC Ref	erence				
	Name		I.2.a. Local Reference								
	Address										
	Country										
Ī	I.5. Consignee		I.3. Central competent authority								
뉟	Name		I.4. Local competent authority								
Jer L	Address										
됦	Country	Country ISO Code									
Part I : Details of consignment	I.7. Country of ori	7. Country of origin ISO Code					I.9. Country of destination ISO Code				
ŭ	LO Degion of origi	~			Codo	I 10 Degion of	doctinatio				
s	I.8. Region of origi I.11. Place of Dispa				Code	I.12. Place of destination					
ail	Name		Name								
et	Address					Address Approval Number					
	Approval Number	r									
Ţ	Country		Country ISO Code								
Par	-					-					
I.13. Place of Loading I.14. Date and time of departure											
	Name										
	Address										
	Approval Number	r	100	0.1							
	Country		ISO	Code							
	I.15. Means of Tra	nsport				I.16 Entry Point					
	Mode	International	Identificati	on							
		transport document									
	I.18. Transport con		_		_	I.17. Accompa	nying docı	uments			
	Chilled 📙	Chilled Controlled Frozen Ambient Controlled					Commercial document Date of issue				
				reference							
						Country Place of					
-	I.19. Container No		issue								
	1.19. Container No	/ Sear NO									
ľ	I.20. Certified as										
	Human consumpt	Human consumption \Box									
-											
	I.21. For transit through a third country										
	Country ISO Code EU Exit BCD code										
	Authority		BCP code			Country ISO Code					
	EU Entry										
	<u>Authority</u> I.23. Total number	of nackages		I 25 Tota	l net weight			I.25. Total gross we	aight		
	1.23. 10101 Humber	ii net weight			1.23. 10tul gr033 W	eigitt					
ſ	I.28. Description of consignment										
1.35 ALBUMINOIDAL SUBSTANCES; MODIFIED STARCHES; GLUES; ENZYMES											
	3502 Albumins (including concentrates of two or more whey proteins, containing by weight more than 80 % whey proteins, calculated or matter), albuminates and other albumin derivatives									ted on the dry	
	350220 Milk albumin, including concentrates of two or more whey proteins										
Other: 35022091 Dried (for example, in sheets, scales, flakes, powder)											
					-		NT. (Dellar		
	Commodity	Prod	uct Descriptio	n	Date of produ	ction range	Net weigh	nt	Package count	[
	T.1				1				1		
	Identification ma	rк									
╞											
1											

EUROPE	AN UNION	from poultry for human consumption exported from the EU to th Republic of Moldov							
II. Healt	h information								
	•	e/official veterinarian certify that:							
1.	which hig	Eggs used for processing the egg products were obtained from poultry originating from premises in which highly pathogenic avian influenza and Newcastle disease have not been present within the last 3 days prior to the time of collection of the eggs; and) (1)							
e	\circ either								
.[2]	1.1.2	the establishment was:							
Part II: Certification	i)	[within a 10 km radius of which, including, where appropriate, the territory of a neighbouring country, there has been no outbreak of highly pathogenic avian influenza for at least the previous 30 days.]							
ij	\circ or								
art	ii)								
8	[the egg products were processed:								
 either [liquid egg white was heat treated: 									
		• either [with 55.6 °C for 870 seconds.]							
		• or [with 56.7 °C for 232 seconds.]							
	\circ or	[dried egg white was heat treated:							
		• either [with 67 °C for 20 hours.]							
		• or [with 54.4 °C for 504 hours.]							
		• or [with 51.7 °C for 73.2 hours.]							
	• or [whole eggs were at least heat treated:								
	- 01	• either [with 60°C for 188 seconds.]							
		• or [completely cooked.]							
	• or [whole egg blends were at least heat treated]:								
	0 01	• either [with 60 °C for 188 seconds.]							
		• or [with 61.1°C for 94 seconds.]							
	o or	[10 % salted egg yolk was at least heat treated]:							
		[with 62.2°C for 138 seconds.]							
	o or	[plain or pure egg yolk was at least heat treated]:							
		[with 60°C for 288 seconds.]							
	o or	[Equivalent treatment according the OIE Terrestrial Animal Health Code which may als suitable to achieve the inactivation of the virus.]							
and									
	∘ either								
(2)	1.1.3	the establishment was:							
	i)	[within a 10 km radius of which, including, where appropriate, the territory of a neighbouring country, there has been no outbreak of Newcastle disease for at least the previous 30 days.]							
	o or								
	ii)								
	oducts were processed:								
	\circ either	[liquid egg white was heat treated:							
		• either [with 55 °C for 2278 seconds.]							
		• or [with 57 °C for 986 seconds.]							
		• or [with 59 °C for 301 seconds.]							
	\circ or	[dried egg white was heat treated:							
		[with 57 °C for 50.4 hours.]							

(MD) egg powder, mixture, albumin and other processed egg products from poultry for human consumption exported from the EU to the Republic of Moldova

ormation O Or	eitheror	gs were at least heat trea [with 55°C for 2521 sec [with 57°C for 1596 sec	onds.]					
∘ or	eitheror	[with 55°C for 2521 sec	onds.]					
∘ or	eitheror	[with 55°C for 2521 sec	onds.]					
	o or							
		[with 57 C 101 1590 sec						
	• or [with 59°C for 674 seconds.]							
		 or [completely cooked.] 						
o or	[10 % salted egg yolk was at least heat treated]:							
0 01	[10 /0 5010							
After treatment all necessary measures were taken to avoid contact of goods with potential sources of Avian influenza disease virus and Newcastle disease virus.								
2. Egg powder, mixture, albumin and other processed egg products from poultry exp of Moldova:								
-								
- are not treated with chemical colouring substances, ionization or UV rays which are prohibited according to EU legislation.								
Microbiological, chemical-toxicological and radiological characteristics of egg powder, mixture, albumi and other processed egg products from poultry comply with veterinary–sanitary rules and requirements of the EU.								
Single-us	e and intact o	containers and packaging	g material correspond to hygi	enic requirements of the EU				
The mea	ns of transpo	rt comply with the requi	rements of the EU.					
Indicate total gross weight and total net weight								
Either seal- or container number or both is to be indicated in this box.								
Administrative territories, zones and time periods may be modified with a mutual agreement of the Parties according to the OIE Terrestrial Animal Health Code recommendations.								
-								
and stamp	must be diff	erent color that in the pr	inted certificate.					
-								
	disease vir Egg powe of Moldo - - Microbio and othe requirem Single-us The mean Indicate Either se Administ Parties an Delete as	disease virus and Newc Egg powder, mixture, of Moldova: - are recogr - are not tre prohibited Microbiological, chem and other processed e requirements of the E Single-use and intact o The means of transpo Indicate total gross we Either seal- or contain Administrative territo Parties according to th Delete as appropriate. and stamp must be diff ficer upital letters)	 tment all necessary measures were taken to avoid disease virus and Newcastle disease virus. Egg powder, mixture, albumin and other process of Moldova: are recognised as fit for human construction of the end of the e	 disease virus and Newcastle disease virus. Egg powder, mixture, albumin and other processed egg products from poul of Moldova: are recognised as fit for human consumption; are not treated with chemical colouring substances, ionization of prohibited according to EU legislation. Microbiological, chemical-toxicological and radiological characteristics of e and other processed egg products from poultry comply with veterinary–sar requirements of the EU. Single-use and intact containers and packaging material correspond to hygit The means of transport comply with the requirements of the EU. Indicate total gross weight and total net weight Either seal- or container number or both is to be indicated in this box. Administrative territories, zones and time periods may be modified with a Parties according to the OIE Terrestrial Animal Health Code recommendation Delete as appropriate. and stamp must be different color that in the printed certificate. ficer publication and tite 				