Official certificate to the EU

	I.1. Consignor							I.2. Certificate	reference	I	.2.a. IMSOC refe	erence		
	Name						I.3. Central competent authority							
	Address					I.4. Local comp	etent auth	nority						
	Country ISO Code													
	I.5. Consignee							I.6. Responsible	e for the c	onsignmei	nt in EU			
يب	Name					Name		-						
en	Address	dress					Address							
ш	Country ISO Code						Country	Country ISO Code						
: Details of consignment	I.7. Country of origin ISO Code I.8. Region of origin Code						I.9. Country of destination		ISO Cod	e I.10. Region	of destina	tion	Code	
ξc	I.11. Place of dispatch						I.12. Place of de	estination						
S O	Name						Name							
ail	Address						Address							
et	Approval Number	r						Approval Number						
I:]	Country			ISO	Code			Country			ISO (Code		
Part I	I.13. Place of loadi	ng						I.14. Date and t	ime of de	parture				
Pa	Name								•	•				
	Address													
	Approval Number	r												
	Country			ISO	Code									
	I.15. Means of Trai	nsnort						I.16. Entry BCP						
	Mode	Internation	al	Identificati	ion			Authority						
	Wode	transport document	ui	lacitificati	1011			Country						
		uocumem												
	I.18. Transport conditions Ambient □ Frozen □ Chilled □					I.17. Accompar	I.17. Accompanying documents							
						Туре								
	I.19. Container No	/ Seal No						Number						
·														
	I.20. Certified as													
	Slaug Trade Ar	nima Ωther	Pets	Artific C	Canni	Techn	Appro H	uma Fatten Qu	ara Phar	Furth	Regist Relayi	Breedi (Circus	Game
	Slaug Trade Ar hter sampl l es E Fe	nima Other edi stuf	Pets	ial n repro ii du <u>ct</u> io r	ıg nduşt	Techn ical Use	ved n Bodies C	ing □ pti onsu ptio	ara Phar ne mace tical use l	Furth eu er proces	ered_ng ⊔	ng/pro /	Circus (exhib ition	Game restoc king
	Slaug Trade Ar hter sampl l es Fe ng f l	edi estuf	Pets	ial n repro ii	ndust y 📙	ical	ved n Bodies C	ing □ nti onsu ptio □	ne mace tical use l	eu er proces □ s □	ered ng 🗀 equid	ng/pro / ductio i n ∐	exhib	restoc
	Slaug Trade Ar hter sampl l es Fe ng f l	edi estuf	Pets	ial n repro ii ductio r n L	ng ndust y	ical	ved n Bodies C	ing L nti onsu ptio	ne mace tical use l	eu er proces	ered ng Ll equid ae Ll	ng/pro / ductio i n	exhib ition	restoc king
	Slaug Trade Ar hter sampl l es Fe ng f l	edi estuf	Pets	ial n repro ii ductio r n L	ndust y 📙	ical	ved n Bodies C	ing □ nti onsu ptio □	ne mace tical use l	eu er proces □ s □	ered ng Ll equid ae Ll	ng/pro / ductio i n ∐	exhib ition	restoc king
	Slaug Trade Ar hter sampl l es Fe ng f l	edi stuf	Pets	ial n repro ii ductio r n L	ndust y	ical Use	ved n Bodies C	ing ing into prio	ne mace tical use l	eu er proces s l	ered ng Ll equid ae Ll	ng/pro / ductio i n	exhib ition	restoc king
	Slaug Trade Ar hter sampl 1 es Fe ng f L I.21. For transit Non-EU	edi stuf		ial n repro ii ductio r n L	ndust y	ical Use	vēd n Bodies C m n	ing ing into prio	ne mace tical use l	eu er proces s l	ered ng 🗆 equid ae 📙	ng/pro / ductio i n	exhib ition	restoc king
	Slaug Trade Ar hter sampl 1 es Fe ng f I I.21. For transit Non-EU	ght f consignmer ND WASTE Flons of a kind	nt PROM T used i	ial n repro in duction r. ISO	Code I.23.	ical Use Total nu	wed n Bodies C n n	I.22. For intern Definitive impo	ne mace tical use I	eu er proces s l	ered ng 🗆 equid ae 📙	ng/pro / ductio i n	exhib ition	restoc king
	Slaug Trade a leading of the leading	ght f consignmer ND WASTE Floors of a kind than 2309 10	nt PROM T used i	ial n repro in duction r. ISO	Code I.23.	Total nu	wed n Bodies C n n	I.22. For interm Definitive imposes ANIMAL FODDER	ne mace tical use I	eu er proces s Horses re	ered ng 🗆 equid ae 🗆	ng/pro / ductio i n	exhib ition	restoc king
	Slaug Trade Ar less I Fe ng f I I.21. For transit Non-EU I.24. Total net weig I.25. Description of 1. 23 RESIDUES AI 2309 Preparatio 230990 other Commodity	ght f consignmer ND WASTE Floors of a kind than 2309 10	nt TROM T used i	ial n repro in duction r. ISO	Code I.23.	Total nu	umber of p	I.22. For interm Definitive imposes ANIMAL FODDER	ne mace tical use I	eu er proces s Horses re	ered ng 🗆 equid ae 🗆	ng/pro / ductio i n	exhib ition	restoc king
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	Slaug Trade Ar less I Fe ng f I I.21. For transit Non-EU I.24. Total net weig I.25. Description of 1. 23 RESIDUES AI 2309 Preparatio 230990 other Commodity	ght f consignmer ND WASTE Floors of a kind than 2309 10	nt TROM T used i	ial n repro in duction r. ISO	Code I.23.	Total nu	umber of p	I.22. For interm Definitive imposes ANIMAL FODDER	ne mace tical use I	eu er proces s Horses re	ered ng 🗆 equid ae 🗆	ng/pro / ductio i n	exhib ition	restoc king
	Slaug Trade Ar less I Fe ng f I I.21. For transit Non-EU I.24. Total net weig I.25. Description of 1. 23 RESIDUES AI 2309 Preparatio 230990 other Commodity	ght f consignmer ND WASTE Floors of a kind than 2309 10	nt TROM T used i	ial n repro in duction r. ISO	Code I.23.	Total nu	umber of p	I.22. For interm Definitive imposes ANIMAL FODDER	ne mace tical use I	eu er proces s Horses re	ered ng 🗆 equid ae 🗆	ng/pro / ductio i n	exhib ition	restoc king
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	Slaug Trade Ar less I Fe ng f I I.21. For transit Non-EU I.24. Total net weig I.25. Description of 1. 23 RESIDUES AI 2309 Preparatio 230990 other Commodity	ght f consignmer ND WASTE Floors of a kind than 2309 10	nt TROM T used i	ial n repro in duction r. ISO	Code I.23.	Total nu	umber of p	I.22. For interm Definitive imposes ANIMAL FODDER	ne mace tical use I	eu er proces s Horses re	ered ng 🗆 equid ae 🗆	ng/pro / ductio i n	exhib ition	restoc king
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	Slaug Trade Ar less I Fe ng f I I.21. For transit Non-EU I.24. Total net weig I.25. Description of 1. 23 RESIDUES AI 2309 Preparatio 230990 other Commodity	ght f consignmer ND WASTE Floors of a kind than 2309 10	nt TROM T used i	ial n repro in duction r. ISO	Code I.23.	Total nu	umber of p	I.22. For interm Definitive imposes ANIMAL FODDER	ne mace tical use I	eu er proces s Horses re	ered ng 🗆 equid ae 🗆	ng/pro / ductio i n	exhib ition	restoc king
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en 1/ 5

142/2011 (2019/319) 2(A) Milk, milk-based products and milkderived products not for human consumption

COUNTRY

	II. Health information	
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Part II: Certification		
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COUNTRY

U	UNIKI					Consumption
	II. Health info	rmation				
,	I, the undersigned official veterinarian, declare that I have the European Parliament and of the Council (1a), and in pa (EU) No 142/2011 (1b), and in particular Section 4 of Chapte certify that the milk (2), the milk-based products (2) and m with the following conditions:				articular Article 10 thereof, ar er II of Annex X, and Chapter	nd Commission Regulation I of Annex XIV thereto, and
י מיני זו י ככו חוזכמתסוו	II.1.	(EU) No 60 period of 1	(insert na 5/2010 (4), a 12 months in	ame of region) (3), whicl nd which has been free	(insert name of exporting h is listed in Part I of Annex II from foot-and-mouth disease ort and has not practised vacc	to Commission Regulation (FMD) and rinderpest for a
T arr II · C	II.2.	clinical sig for a perio	produced fr ans of any di od of at least	sease transmissible thro	om animals which at the time ough milk to humans or anima tion on holdings that were no nderpest;	als, and which had been kept
	II.3.	they are m	nilk or milk p	products that:	_	
	(2)	o either	_		nents or combinations thereof	described in point II.4;]
	(2)	o or	[comprise	whey to be fed to anima	ls of species susceptible to foo subjected to one of the treatr	ot-and-mouth disease, and
		(2)	\circ either	[the whey was collecte	d at least 16 hours after clotti	ng and has a pH below 6;]
		(2)(5)	o or		oduced at least 21 days before FMD have been detected in tl	
		(2)(5)	o or	foreseen voyage durati	oduced on, this of ion, being at least 21 days before anspection post of the Europea	ore the consignment is
	II.4.	they have	been subjec	t to one of the following	treatments:	
	(2)	o either	-	tion achieving a negativ	eurisation at 72°C for at least 2 e reaction to a phosphatase te	_
		(2)	o either	least 15 seconds or an o	nigh temperature short time p equivalent pasteurisation whi ase test in bovine milk;]	
		(2)	\circ or		rocess that in the case of milk nal heating to 72°C or higher;	•
		(2)	o or	[a subsequent process at a level below 6;]	by which the pH is reduced a	nd kept for at least one hour
		(2)(5)	o or		milk/milk product has been p pping and during that period ng country;]	_
		(2)(5)	o or	date, in consideration of	has been produced on of the foreseen voyage duration ne consignment is presented t	on, being at least 21 days
		(2)	\circ or	[sterilisation at a level	of at least F03;]]	
	(2)	\circ or	[ultra high	temperature treatment	at 132°C for at least one secon	nd in combination with:
		(2)	o either		rocess that in the case of milk nal heating to 72°C or higher;	•
		(2)	o or	[a subsequent process at a level below 6;]	by which the pH is reduced a	nd kept for at least one hour
		(2)(5)	o or		milk/milk product has been p pping and during that period ng country;]	

en 3/5

COUNTRY

	UNTRY						consumption		
	II. Health info	rmation							
ion		(2)(5)	or	date, in cor prior to the	nsideration c	, ,	(insert the date), this ation, being at least 21 days d to a border inspection post of		
	II.5.		aution was t ter processir		oid contamin	ation of the milk/milk-base	ed product/milk-derived		
	II.6.	the milk/m	ilk-based pr	oduct/milk-	derived prod	luct was packed:			
	(2)	o either	[in new co	ntainers;]					
	(2)	o or		icles or bulk containers disinfected prior to loading using a product approved by the tent authority;]					
		and	derived pro	tainers are marked so as to indicate the nature of the milk/milk-based product/milk-product and bear labels indicating that the product is Category 3 material and not of for human consumption;					
	II.7.	the milk, m	nilk-based pı	-based products and milk-derived products described above:					
	(2)	o either		s not contain milk or milk products of ovine or caprine animal origin or is not intended eed for farmed animals, other than fur animals.]					
	(2)	o or		ains milk or milk products of ovine or caprine animal origin and is intended for rmed animals, other than fur animals, and the milk or milk products:					
<u> </u>			(a)			and caprine animals whic where the following cond	h have been kept continuously itions are fulfilled:		
				(i)	classical scr	capie is compulsorily notifi	able;		
				(ii)	an awarene classical scr		coring system is in place for		
				(iii)			of ovine or caprine animals in onfirmation of classical scrapie;		
				(iv)	ovine and c	-	ith classical scrapie are killed		
				(v)	greaves, as World Orga been banne	defined in the Terrestrial A unisation for Animal Health	n (OIE), of ruminant origin has in the whole country for a		
			(b)	originate fi	_	s where no official restricti	ions are imposed due to a		
			(c)	during a pe	eriod of at le	s where no case of classical ast the preceding seven yea of classical scrapie:	l scrapie has been diagnosed ars or, following the		
			(2)	o either	destroyed o genotype, b	or slaughtered, except for b	holding have been killed and breeding rams of the ARR/ARR east one ARR allele and no VRQ at least one ARR allele;]		
			(2)	or	killed and do of at least to classical scr with negative laboratory in Regulation are over the genotype:	lestroyed, and the holding wo years since the date of crapie case to intensified TS ve results for the presence methods set out in point 3. (EC) No 999/2001(6), of all ce age of 18 months, except	E monitoring, including testing of TSE in accordance with the 2 of Chapter C of Annex X to of the following animals which ovine animals of the ARR/ARR		
						animals which have been consumption; and	slaughtered for human		

en 4/5

COUNTRY

UNTRY				consumption					
II. Health in	formation								
		-	animals which have died or but which were not killed in eradication campaign.]]						
Notes									
Part I:									
-	Box reference I.6:	Person responsible for the load in the European Union: this box is required to be filled in only if it is a certificate for a commodity to be transited through the European union; it may be filled in if the certificate is for a commodity to be imported into the European Union.							
-	Box reference I.12:	Place of destination: this box is to be filled in only if it is a certificate for transit commodity.							
-	Box reference I.15:	Registration number (railway wagons or container and lorries), flight number (aircraft) or name (ship) is to be provided. In the case of unloading and reloading, the consignor must inform the border inspection post of the European Union.							
-	Box reference I.19:	use the appropriate Harmonised System (HS) code of the World Customs Organisation: 04.01; 04.02; 04.03; 04.04; 23.09.10, 23.09.90, 35.01, 35.02 or 35.04.							
-	Box reference I.23:	for bulk containers, the container included.	number and the seal number	(if applicable) must be					
-	Box reference I.25:	technical use: any use other than production or manufacturing of p	•	ner than fur animals, and the					
-	Box reference I.26 and I.27:	fill in according to whether it is a	transit or an import certificate	e.					
-	Box reference I.28:	'Manufacturing plant': provide the establishment.	e registration number of treat	ment or processing					
Part II:									
(1a)	OJ L 300, 1	4.11.2009, p. 1.							
(1b)	OJ L 54, 26	.2.2011, p. 1.							
(2)	Delete as a	ppropriate.							
(3)	For completion if the authorisation to import into or transit through the European Union is restricted certain regions of the third country concerned.								
(4)	OJ L 175, 1	0.7.2010, p. 1.							
(5)	this condition applies only to third countries listed in column 'A' of Annex I to Regulation (EU) No 605/2010.								
(6)	OJ L 147, 3	1.5.2001, p. 1.							
	The signat	ure and the stamp must be in a dif	ferent colour to that of the prir	nting.					
-	Note for the person responsible for the consignment in the European Union: This certificate is only for veterinary purposes and must accompany the consignment until it reaches the border inspection post.								
Official vete	rinarian or Offic	ial inspector							
Name (in c	apital letters) nature	Qualification and title Signature							

en 5 / 5