	I.1. Versender					I.2. IMSOC-Bez	zugsnumm	er		
	Name		I.2.a. Lokale Bezugsnummer							
Adresse										
	Land ISO- Ländercode									
ŀ	I.5. Empfänger		I.3. Zentrale zuständige Behörde							
	Name					I.4. Zuständige				
	Adresse									
	Land									
	I.7. Ursprungsland	ISO- Ländercode	I.9. Bestimmu	I.9. Bestimmungsland ISO- Ländercode						
	I.8. Ursprungsregi	on			Code	I.10. Region de	s Restimm	ungsorts		
- F	I.11. Versandort				couo	I.12. Bestimm				
	Name		Name							
	Adresse		Adresse							
	Zulassungsnumm	er				Zulassungsnu	ımmer			
	Land		ISO-	dercode		Land ISO- Ländercode				
			Land	Jercoue		Landercode				
ſ	I.13. Ladeort					I.14. Datum ur	nd Uhrzeit	des Abtransports		
	Name									
	Adresse									
	Zulassungsnumm	er								
	Land		ISO- Länd	dercode						
	I.15. Transportmit		1			I.16 Entry Poin	nt			
	Тур	Dokument	Identifikatio	on		-				
						-				
						-				
						-				
ł	I.18. Beförderungs		I.17. Begleitdo	kumente						
	Gefroren 🗆	ntrolled mperature 🗆	Bezugsnum mer des Begleitdoku ments	Kumente	Ausst	ellungs 1				
						Land Ausstellungs ort				
ŀ	I.19. Containernun	nmer/Plombennun	nmer							
ŀ	I.20. Waren zertifi	ziert für/als								
	Künstliche Vermel		Breeding 🗆]						
Ī	I.21. Für die Durch	fuhr durch ein Dri	ittland			I.22. Für die Durchfuhr durch Mitgliedstaaten				
	Country		ISO- Ländercode	,						
	EU Exit							ISO-		
	Authority		BCP code			Country		Lände	ercode	
	EU Entry Authority		BCP code							
- E	I.24. Gesamtmenge				I.25. Bruttogesamtgewicht					
ŀ	I.28. Angaben zur	versendeten Sendı	ing							
	Ū.	REN TIERISCHEN	•	ANDERW	/EIT WEDER GI	ENANNT NOCH	INBEGRIFI	FEN		
	0511 Waren tie 051199 ander	rischen Ursprungs re						re des Kapitels 1 oo	ler 3, ungenießl	bar
	05119985 a	andere			1				1	
	Erzeugnis	Art			Identifikation	snummer	Identifika	tionskennzeichen	Warenart	
	Menge			Datum d	er Gewinnung/	Herstellung		Fertigungsanlage		

EUROPAISCHE UNION ITOM EU COUNTRI								commes addicoose (vs		
	II. Gesundhei	tsinformatione	n							
	I, the unde	rsigned, offi	icial veterina	arian, hereby	y certify tha	it:		•		
Part II: Certification	II.1.	the exporti	ing country		(name of	exporting country)(2)				
		II.1.1.	caprine ple collection o	europneumo of the semen	te des petits ruminants, sheep and goat pox, contagious t Valley fever during the 12 months immediately prior to cted and until its date of dispatch to Great Britain and no took place during that period;					
		II.1.2.	collection o	of the semen	h disease during the 12 months immediately prior to rted and until its date of dispatch to Great Britain and no ok place during that period.					
	II.2.	The semen and stored		entre descril	bed in box I	.11 and at which the se	men t	o be exported was collected		
Pai		II.2.1.		meets the conditions for the approval of semen collection laid down in Chapter I(I)(1) of Annex D to Directive 92/65/EEC;						
		II.2.2.	is operated and supervised in accordance with the conditions applicable to semen collection centres and storage centres laid down in Chapter I(II)(1) of Annex D to Directive 92/65/EEC.							
	II.3.	The ovine(1)/caprine(1) animals sta	anding at th	e semen collection cent	re:			
		II.3.1.	-		-	e accommodation descr		in point II.3.3,		
	-	(1)(4)eithe r	○ [II.3.1.1.	-		itory described in Box I . melitensis)-free,]	.8, wh	iich has been recognised as		
		(1)or	○ [II.3.1.1.					maintained its officially e with Directive 91/68/EEC,		
		(1)or	○ [II.3.1.1.	susceptible the last 12 r against this years ago, a subjected to taken on	animals ha months, nom disease, say and all ovine o at least tw atter being y	e of the ovine and capr ve those vaccinated witl e and caprine animals o	cal or rine ar h Rev. over si vith ne	any signs of this disease fo nimals have been vaccinate . 1 vaccine more than two ix months of age have beer egative results on samples (date) at least six months		
			and	have not be	en kept pre	viously in a holding of a	a lowe	er status		
			II.3.1.2.					a holding where no case of gnosed in the last 12 mont		
			(1)and	prior to the complement	ir stay in th at fixation te and specific	e quarantine accommo est, or any other test wit	datior th an e	undergone during the 60 da n described in point II.3.3 a equivalent documented idymitis with result of less		
	contact with animals of system and according following diseases has				f a holding, in which, ba to the written declaratic been clinically detected	ased o on ma l withi	ings and have not been in on the official notification de by the owner, any of the in the periods referred to in accommodation described			
					Mycoplasm	agalactia of sheep or go a capricolum, Mycopla ithin the last six month	sma n	Луcoplasma agalactiae, nycoides var. mycoides "laı		
					paratuberc months,	ulosis and caseous lymj	phade	enitis, within the last 12		
				(c)	pulmonary	adenomatosis, within t	he las	st three years;		
			(1)either			a for sheep or caprine v in the last three years;]	viral a	arthritis/encephalitis for		

II. Gesundhei	tsinformation	en						
		(1)or	○ [(d)	Maedi/Visna for sheep or caprine viral arthritis/encephalitis for goats, within the last 12 months, and all the infected animals were slaughtered and remaining animals subsequently reacted negatively to two tests carried out at least six months apart;]				
	II.3.2.			following tests carried out on a blood sample collected within the 28 ommencement of the period of quarantine specified in point II.3.3 for:				
		-		sis (B. melitensis), with negative results in each case in accordance with to Directive 91/68/EEC;				
		-	results ir	us epididymitis (Brucella ovis, in the case of sheep only, with negative n each case in accordance with annex D to Directive 91/68/EEC, or any ts with an equivalent documented sensitivity and specificity;				
		-		isease in accordance with point 1.4(c) of Chapter II(II) of Annex D to 92/65/EEC;				
	II.3.3.	accommo		arantine isolation period of at least 28 days in a quarantine cifically approved for the purpose by the competent authority and				
		II.3.3.1.						
		II.3.3.2.	approved not earlie	als have undergone the following tests, carried out by the laboratory d by the competent authority of the exporting country on samples taken er than 21 days after the animals were admitted to the quarantine odation, for:				
	brucellosi 91/68/EEC		nsis) with n	egative results in each case in accordance with Annex C to Directive				
		_	results ir	us epididymitis (Brucella ovis), in the case of sheep only, with negative n each case in accordance with Annex D to Directive 91/68/EEC, or any ts with an equivalent documented sensitivity and specificity;				
		_		isease in accordance with point 1.6 of Chapter II(II) of Annex D to 92/65/EEC;				
II.3.4	have unde	ergone at le	ast once a y	year the routine tests for:				
-	brucellosi 91/68/EEC		nsis) with n	egative results in each case in accordance with Annex C to Directive				
- contagious epididymitis (Brucella ovis), in the				a ovis), in the case of sheep only, with negative results in each case in ective 91/68/EEC, or any other tests with an equivalent documented				
-	border dis	sease in acc	ordance wi	th point 5(c) of Chapter II(II) of Annex D to Directive 92/65/EEC;				
II.4.	The seme	n to be expo	orted was o	btained from donor rams(1)/ bucks(1) which:				
	II.4.1.		nitted to the terinarian.	e approved semen collection centre with the express permission of the				
	II.4.2.			is of disease on the day of admission to the approved semen collection y the semen was collected;				
(1)either	○ [II.4.3.		been vaccir 1 of the sem	nated against foot-and-mouth disease during the 12 months prior to en;]				
(1)or	○ [II.4.3.	and 5% (v	with a mini	d against foot-and-mouth disease at least 30 days prior to the collection, mum of five straws) of each collection have been submitted to a virus -and-mouth disease with negative results;]				
	II.4.4.		-	approved semen collection centre for a continuous period of at least 30 ior to collection of the semen, in the case of collections of fresh semen;				
	II.4.5.			arally after their entry to the quarantine accommodation described in a and including the day of semen collection;				
II.4.6	II.4.6.	-	-	approved semen collection centres:				

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	II. Gesundheit	sinformatione	n					
	prior to collection of fresh semen, until th an area of 10 kilome				from foot-and-mouth disease for at least three months the semen and 30 days after collection or, in the case of date of dispatch, and which are situated in the centre of res radius in which there has been no case of foot-and- east 30 days prior to collection of the semen;			
Part II: Certification			II.4.6.2.	and ending 30 days aft until the date of dispat	during the period commencing 30 days prior to collection ter collection of the semen or, in the case of fresh semen, tch, from brucellosis (B. melitensis), contagious ovis), anthrax and rabies;			
II: Ceı	(1)either	○ [II.4.7.		ained in the exporting co to be exported;]	ountry for at least the past six months prior to collection of			
Part	(1)or	○ [II.4.7.	during the last six months prior to collection of the semen they complied with the animal health conditions applying to donors of the semen which is intended for export to Great Britain and they have been imported into the exporting country at least 30 days prior to collection of the semen from (2);]					
	(1)either	○ [II.4.8.	were kept in a bluetongue virus-free country or zone for at least 60 days prior to, and during, collection of the semen;]					
	(1)or	○ [II.4.8.	were kept during a bluetongue virus seasonally free zone for at least 60 days prior to, and during, collection of the semen;]					
	(1)or	○ [II.4.8.	were kept in a vector protected establishment for at least 60 days prior to, and durin collection of the semen;]					
	(1)or	○ [II.4.8.	were subjected to a serological test for the detection of antibody to the bluetongue virus group, carried out in accordance with the WOAH (formerly OIE) Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, with negative results, on blood samples taken at least every 60 days throughout the collection period and between 21 and 60 days after the final collection for this consignment of semen;]					
	(1)or	○ [II.4.8.	with the M results on of semen a	fanual of Diagnostic Test blood samples taken at o	ts and Vaccines for Terrestria commencement and final coll (virus isolation test) or at leas	ection for this consignment		
	(1)(5)eithe r	○ [II.4.9.		lent in the exporting cou naemorrhagic disease (E	ntry which according to offic HD);]	ial findings is free from		
	(1)or	○ [II.4.9.	serotypes	lent in the exporting cou of epizootic haemorrhag tive results in each case	F	ficial findings the following and were subjected		
			(1)either	out in an approved lab) for the detection of antibody oratory on samples of blood t apart prior to and not less tha ignment of semen.]]	aken on two occasions not		
			(1)or	out in an approved lab more than 60 days thre) for the detection of antibody oratory on samples of blood t oughout the collection period n for this consignment of sem	aken at intervals of not and between 21 and 60 days		
			(1)or	samples of blood taken	tion test(6) carried out in an a n at commencement and conc st) or at least every 28 days (F men.]]	lusion of, and at least every 7		
		II.4.10.	have been fulfilled:	kept continuously since	birth in a country where the	following conditions are		
		II.4.10.1.	classical so	crapie is compulsorily no	otifiable;			
		II.4.10.2.			onitoring system is in place;			
		II.4.10.3.		caprine animals affected	d with classical scrapie are kil	lled and completely		

II. Gesundher	HE UNION			Countines GBHC009E (VS.0					
	itsinformatione	n							
	II.4.10.4.	origin, as defined in the WOAH (fo	imals of meat-and-bone meal, or greaves of ruminant merly OIE) Terrestrial Animal Health Code, has been the whole country for a period of at least the last seven						
(1)either (1)or II.5.	○ [II.4.11.	collection of the semen to be expor during that period all the requirem of Annex 8 to Regulation (EC) No 9	a period of the last three years preceding the date of the orted in a holding or holdings which has/have fulfilled ments set out in points 1.3(a) to (f) of Section A of Chapter A 099/2001, except during the period when they were kept at nplied during that period with the conditions set out in the hat Section;]						
(1)or	○ [II.4.11.	are ovine animals of ARR/ARR pric	are ovine animals of ARR/ARR prion protein genotype.]						
II.5.	The semer	to be exported:							
	II.5.1.	was collected after the date on whi competent authority of the exporti		e was approved by the					
	II.5.2.	was collected, processed, preserve requirements applicable to semen 92/65/EEC;							
-	II.5.3.	II.5.3. was sent to the place of loading in a sealed container in accordance with the requirements for semen to be subject to trade laid down in point 1.4 of Chapter III(I) of Annex D to Directive 92/65/EEC and bearing the number indicated in Box I.23.							
(1)either	○ [II.6.	No antibiotics were added to the se	emen.]						
(1)or	○ [II.6.	The following antibiotic or combination of antibiotics was added to produce a concentration in the final diluted semen of not less than(7):							
Notes									
been retai	References to European Union legislation within this certificate are references to direct EU legislation which has been retained in Great Britain (retained EU law as defined in the European Union (Withdrawal) Act 2018) and can be viewed on the UK legislation website (legislation.gov.uk).								
Reference	s to Great B	ritain in this certificate include Char	nel Islands and Isle of Man.						
Part I:									
Box reference I.6:	Person responsible for the load in Great Britain: this box is to be filled in only if it is a certificate for transit commodity.								
Box reference I.11:	Place of origin shall correspond to the approved semen collection centre in which the semen was collected and listed in accordance with Article 17(3)(b)of Directive 92/65/EEC.								
Box reference I.22:	Number of packages shall correspond to the number of containers.								
Box reference I.23:	Identification of container and seal number shall be indicated.								
Box	Fill in according to whether it is a transit or an import certificate.								
reference I.26:									
reference	Fill in acco	ording to whether it is a transit or ar	i import certificate.						
reference I.26: Box reference		ording to whether it is a transit or ar elect amongst 'Ovis aries' or 'Capra h	-						
reference I.26: Box reference I.27: Box reference I.28:	Species: Se		ircus' as appropriate.						

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	II. Gesundheit	sinformationen							
	Approval number of the centre shall correspond to the approval number of the semen collection centre indicated in Box I.11								
	Part II:								
	(1)	Delete as necessary.							
Part II: Certification	(2)	Only third countries as set out in a document relating to 'ovine and caprine semen' published on gov.uk, in accordance with Commission Decision 2010/472/EU.(8)							
	(3)	Tests shall be carried out in accordance with A	nnex C to Directive 91/68/EEC						
	(4)	Only for the territory appearing with the entry published on gov.uk, in accordance with Comm							
Part II:	(5)	See remarks for exporting country as set out in published on gov.uk, in accordance with Comm	-	-					
	(6)	Standards for EHD virus diagnostic tests are de Manual of Diagnostic Tests and Vaccines for Te	-	e WOAH (formerly OIE)					
	(7)	Insert names and concentrations.							
	(8)	Documents relating to 'ovine and caprine seme by the Secretary of State, with the consent of th							
	EU and EFI	ΓA states approved to export animals and anima	al products to Great Britain - d	ata.gov.uk					
		are and the stamp must be in a different colour	to that of the printing.						
	Certifying Offi Name (in cap		Qualification and title						
		nterzeichnung	Unterschrift						
	Stempel								