EUROPEAN UNION INTRA

	I.1. Consignor		I.2. IMSOC reference I.2.a. Local reference												
	Name									Central Competent Authority					
	Address								I.4. Local Competent Authority						
	Country ISO Code														
	100 0000														
ب	I.S. Consignee						I.6. Operator conducting assembly operations independently of an establishment								
of consignment	Name						establishment								
Ħ	Address						Name								
텯	Country ISO Code						Address								
ß							Approval Number								
8							Country ISO Code								
Ę.	I.7. Country of orig	ISO Code	I 9 Country of	y of destination ISO Code											
	1.7. Country of orig	5111					1.5. Country of	i destination							
Part I: Description															
Ę.		B. Region of origin Code						f destination							
Š	I.11. Place of dispa	itch					I.12. Place of c	Place of destination							
ĕ	Name	lame													
Ξ	Address						Address								
ㅂ	Approval Number	r					Approval Nu	mber							
Pa	Country			ISO (	Code		Country				ISO Code				
	I.13. Place of loadi	ng					I.14. Date and	time of der	artura						
		ng					1.14. Date and	unie or dep	arture						
	Name														
	Address														
	Approval Number	r		***											
	Country			ISO (	Code										
	I.15. Means of Tra	nsport					I.16. Transpor	ter							
	Mode														
	Mode International Identification transport document			identificatio	,11		Name Address								
						Activity ID									
					Country			ISO	O Code						
							-								
							I.17. Accompa	nying docu	ments						
							Commercial			<b>5</b> .	c ·				
							document reference			Date of	I issue				
							Dlana of			of					
	i						Country Place of issue								
			I.18. Transport conditions												
		nditions									Ambient □				
	I.18. Transport cor Frozen	nditions			Chilled $\Box$	_			Ambient 🗀	ı					
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	Frozen 🗆	/ Seal No			Chilled				Ambient 🗀						
	Frozen .  I.19. Container No  I.20. Certified as	/ Seal No	rd count	ry	Chilled C										
	Frozen   I.19. Container No  I.20. Certified as  Germinal products	/ Seal No	rd count	ry	Chilled □		ISO Code								
	Frozen  I.19. Container No I.20. Certified as Germinal product I.21. For transit th	/ Seal No	rd count	ry	Chilled C		ISO Code BCP code								
	Frozen   I.19. Container No  I.20. Certified as Germinal product:  I.21. For transit th Third country	/ Seal No	rd count	ry	Chilled C										
	Frozen  I.19. Container No I.20. Certified as Germinal product: I.21. For transit th Third country Exit point	/ Seal No			Chilled		BCP code								
	Frozen  I.19. Container No I.20. Certified as Germinal product: I.21. For transit th Third country Exit point Entry point	/ Seal No		e(s)			BCP code BCP code	rt			□ ISO Code				
	Frozen  I.19. Container No I.20. Certified as Germinal product: I.21. For transit th Third country Exit point Entry point I.22. For transit th	/ Seal No		e(s)			BCP code BCP code I.23. For expo	rt			_				
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	Frozen  I.19. Container No I.20. Certified as Germinal products I.21. For transit th Third country Exit point Entry point I.22. For transit th Member State I.26. Total number	/ Seal No s  rough a thin rough Mem	iber State	e(s)	Code		BCP code BCP code I.23. For export Third country Exit point I.25. Journey I	rt ,			ISO Code BCP code	modity			
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	Frozen  I.19. Container No I.20. Certified as Germinal product: I.21. For transit th Third country Exit point Entry point I.22. For transit th Member State I.26. Total number I.30. Description o Commodity	/ Seal No s  rough a thin rough Mem r of package	es ent Species	e(s) ISO	Code	l quantity Identification	BCP code BCP code I.23. For export Third country Exit point I.25. Journey I	rt Log Quantity	I.28. Total g	ross we	ISO Code BCP code	modity			
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	Frozen  I.19. Container No I.20. Certified as Germinal product: I.21. For transit th Third country Exit point Entry point I.22. For transit th Member State I.26. Total number I.30. Description o Commodity	/ Seal No s  rough a thin rough Mem r of package	es ent Species	e(s) ISO	Code	l quantity  Identification  Date of collec	BCP code BCP code I.23. For export Third country Exit point I.25. Journey I	rt Log Quantity Plant / Est	I.28. Total g	ross we	ISO Code BCP code	modity			

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ΕŪ	JROPEAN	UNION		(2021/403) OV/CA	P-OOCYTES-EMB-C-INTRA					
	II. Health inf	ormation								
		I the und	ersigned official veterinarian, hereb	Lv certify that the ova/embryos	(1) described in Part I:					
	II.1.			,						
	11.1.	were collected, processed and stored under conditions which meet the requirements of Directive 92/65/EEC;								
Part II: Certification	II.2.	come from female donors of the ovine/caprine species(1) which meet the requirements of Chapter IV Annex D to Directive 92/65/EEC;								
	II.3.	are embryos of the ovine or caprine species which comply with the following conditions as regard classical scrapie:								
		(1) $\circ$ either	[II.3.1. they meet the requirements of Chapter III of Annex D to Directive 92/65/EEC and of Chapter A(I) of Annex VIII to Regulation (EC) No 999/2001, as applicable on 31 August 2010;]							
		(1) ○ or [II.3.1. they meet the requirements of Chapter III of Annex D to Directive 92/65/EEC and of Chapter A(I) of Annex VIII to Regulation (EC) No 999/2001, as applicable on 31 August 2010 and are destined for a Member State which benefits, for all or part of its territory, from the provisions laid down in point (b) or (c) of Chapter A(I) of Annex VIII to Regulation (EC) No 999/2001, as applicable on 31 August 2010 and the donor animals comply regarding scrap with the guarantees provided for by the programmes referred to in that point and with the guarantees(2) requested by the Member State of destination;]								
		(1) $\circ$ either	[II.3.2. the semen used for fertilisate the requirements of Chapter A(I) of on 31 August 2010.]							
		(1) ∘ or	the requirements of Chapter A(I) o on 31 August 2010, and is destined territory, from the provisions laid Regulation (EC) No 999/2001, as ap regarding scrapie with the guaran	lisation meets the requirements of Directive 92/65/EEC and (I) of Annex VIII to Regulation (EC) No 999/2001, as applicable ned for a Member State which benefits, for all or part of its aid down in point (b) or (c) of Chapter A(I) of Annex VIII to applicable on 31 August 2010, and the donor animals comply rantees provided for by the programmes referred to in that 2) requested by the Member State of destination.]						
	Notes  This animal health certificate shall be completed according to the notes for the completion of certificates provided for in Chapter 2 of Annex I to Commission Implementing Regulation (EU) 2020/2235.									
	Part I:	•								
	Box I.11:	Place of d	ispatch shall correspond to the embr	yo collection team of ova/eml	oryos collection.					
	Box I.12:	product p	estination shall correspond to the en rocessing establishment, germinal pr yos destination.		=					
	Box I.19:	Identifica	tion of container and Seal number sl	nall be indicated.						
	Box I.30:		pecify if: in vivo derived embryos, in nipulated embryos.	in vivo derived oocytes, in vitro produced embryos or						
		Identification number shall correspond to the official identification of the animal.								
		Date of co	ection shall be indicated in the following format: dd/mm/yyyy.							
			number of the team shall correspondin Box I.11.	d to the embryo collection tea	m of ova/embryos collection					
	Part II:									
	(1)	Delete as	appropriate.							
	(2)		dditional guarantees as laid down in Article 2 of Regulation (EC) No 546/2006 [OJ L 94, 1.4.2006, p. 28].							
		ficer/Official v	eterinarian							
	I Name (in ca	ipital letters)		Authority name						

Name (in capital letters) Authority name Date of signature Signature Stamp

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