EUROPEAN UNION INTRA

	I.1. Consignor						I.2. IMSOC ref	erence		I.2.a. I	ocal reference	
	Name									I.3. Ce	ntral Competen	t Authority
	Address									I.4. Lo	cal Competent A	Authority
	Country			ISO Cod	le							
ŀ	I.5. Consignee						I 6 Operator o	I.6. Operator conducting assembly operations independently of an establishment			ly of an	
consignment	_						establishment	onducting	assembly of	jeratioi	is maepenaem	ly of an
וַצַּ	Name						Name					
₹	Address Country			ISO Cod	lo.		Address					
P S	Country			130 000	ie		Approval Nu	mber				
3							Country				ISO Code	
5												
rart I: Description of	I.7. Country of orig	gin				ISO Code	I.9. Country of	destination	on			ISO Code
5												
릷	I.8. Region of origi	n				Code	I.10. Region of	destination	on			Code
3	I.11. Place of dispa						I.12. Place of d					
20	Name						Name					
٦ ا	Address					Address						
ij	Approval Number	r					Approval Nu	mber				
ā	Country			ISO	Code		Country				ISO Code	
۲	,											
	I.13. Place of loadi	ng					I.14. Date and	time of de	parture			
	Name											
	Address											
	Approval Number	r										
	Country			ISO	Code							
ŀ	145 M						T.4.0. Th.		-			
	I.15. Means of Trai						I.16. Transpor	ter				
	Mode	Internatio transport	nal	Identification	on		Name					
		document					Address					
							Approval Nur	nber				
							Country				ISO Code	
							I.17. Accompa	nving doc	uments			
							Commercial	,				
							document Date of issue					
							reference		Place of			
							Country			Place of issue	DĪ	
Ì	I.18. Transport cor	nditions				7	1					
	Chilled □				Ambient				Frozen $\square$			
					· · · · · · · · · · · · · · · · · · ·							
	I.19. Container No	/ Seal No										
	I.20. Certified as	.,			. , .					_		$\square$
	Quarantine or simestablishment	ınar		Travelling o	arcus/anin	nai act 🗀	Slaughter $\square$			Event	or activity near	porders 🗀
	Confined establish			Exhibition			Release into th	ne wild $\Box$		Furthe	er keeping 🗆	
	Other				-		Into th					
İ	I.21. For transit th	rough a thi	rd coun	try								
	Third country						ISO Code					
	Exit point						BCP code					
	Entry point						BCP code					
	I.22. For transit th	rough Mem	ber Sta	te(s)			I.23. For expo	rt				
	Member State			ISO	Code		Third country				ISO Code	
I.24. Estimated journey time				Exit point				BCP code				
				I.25. Journey Log								
I.27. Total quantity												
					I.28. Total gros	es weight						
1.27. Lotte quantity				1.20. 10(a) 610.	ss weight							
I.30. Description of consignment												
	Commodity		Specie	s		Subcategory		Sex			Identification	system
			1									•
	Identification N	mhor			Ago				Ougatites			
	Identification Nu	iiiDeI			Age				Quantity			
-									<u> </u>			

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	II. Health info	rmation								
	I, the under	rsigned offic	cial veterin	arian, hereby certify tha	t:					
	II.1.	The bovine animals(1) of the consignment described in Part I meet the following requirements:								
		II.1.1.	They are i 2019/2035	-	in Article 38 of Commission	Delegated Regulation (EU)				
ion		II.1.2.	They, for at least the 30 day period prior to the departure of the consignment, or since birth if they are younger than 30 days of age,							
icat			II.1.2.1.	have been continuously	y resident in the establishme	nt of origin;				
Certii			II.1.2.2.		ct with kept bovine animals o					
Part II: Certification			II.1.2.3.		or indirect contact with kept country or territory during t als.					
		II.1.3.	They have not shown clinical signs or symptoms of diseases listed for bovine animals during the clinical examination which was carried out, within the 24 hour period prior to departure of the consignment, on (insert date dd/mm/yyyy).							
	II.2.	According to		nformation, the animals	described in Part I meet the f	ollowing health				
		II.2.1.			ents subject to movement res one established for reasons o					
		II.2.2.		e from establishments fro hout vaccination regardi	ee from infection with Bruceling bovine animals, and	la abortus, B. melitensis and				
	(2)		either $\square$ [the establishments of origin are situated in a Member State or zone thereof with the status free from infection with Brucella abortus, B. melitensis and B. suis regarding the bovine population;]							
	(2)		melitensis Commission sample tal	and B. suis with one of ton Delegated Regulation	(EU) 2020/688, carried out, w riod prior to departure, and i	led for in Part 1 of Annex I to ith negative results, on a				
	(2)		and/or $\square$	they are less than 12 mo	nths old;]					
	(2)		and/or □ [they are castrated.]							
		II.2.3.	-	e from establishments from the M. bovis, M. caprae and I	ee from infection with Mycob M. tuberculosis), and	acterium tuberculosis				
	(2)		the status		gin are situated in a Member Mycobacterium tuberculosis					
	(2)		and/or □ [they have been subjected to a test for infection with Mycobacterium tuberculosis complex (M. bovis, M. caprae and M. tuberculosis) with one of the diagnostic methods provided for in Part 2 of Annex I to Delegated Regulation (EU) 2020/688, carried out, with negative results, during the 30 day period prior to departure;]							
	(2)		and/or $\square$	they are less than 6 wee	ks old.]					
		II.2.4.	-		which infection with rabies ving the 30 day period prior to	-				
		II.2.5.	establishn	nents in which infection in kept animals of listed s	tuated in an area of at least 15 with epizootic haemorrhagic species for that disease during	disease virus has not been				
		II.2.6.	-	e from establishments in s period prior to departu		has not been reported during				
		II.2.7.		e from establishments in a 30 days period prior to		evansi) has not been reported				

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	KUPLAN (	3111011				(2021)	403) MODEL BOV-INTRA-A		
	II. Health info	rmation							
	(2)		either o [si		t been report	ed in the establishments dur	ing the last 2 years prior to		
	(2)				n reported during the last 2 years prior to departure, following the last ed establishments have remained under movement restrictions until:				
ion				-	the infected	l animals have been removed	l from the establishments,		
Part II: Certification				_	a test for su methods pr (EU) 2020/6	erra (Trypanosoma evansi) w ovided for in part 3 of Annex 88, carried out, with negative ths after the infected animal	I to Delegated Regulation eresults, on samples taken at		
	(2)	either □ [II.2.8.	(serotypes confirmed vaccinated 60 day per	1-24), wher during the with a live iod before t	e no case of i last 24 montl vaccine agai he date of mo	te or a zone free from infection fection with bluetongue virus in the targeted animal popenst infection with bluetongue ovement and the requirement Delegated Regulation (EU) 2	us (serotypes 1-24) has been ulation and have not been e virus (serotypes 1-24) in the its laid down in Article		
	(2) and/or They originate from a Member :  [II.2.8. infection with bluetongue virus 32(1)(a), (b) or (c) or Article 32(2 they					rotypes 1-24) and the require	ements laid down in Article		
	(2)		either □ [II.2.8.1.	bluetongu			y free from infection with h Article 40(3) of Commission		
	(2)			either □ [II.2.8.1.1.		60 days prior to the date of m	novement]]		
	(2)		4	and/or □ [II.2.8.1.2.	for at least subjected to samples col animal into	28 days prior to the date of motors a serological test, with negal lected at least 28 days follow the Member State or zone sengue virus (serotypes 1-24)]]	tive results, carried out on ing the entry date of the easonally free from infection		
	(2)			and/or □ [II.2.8.1.3.	subjected to collected at the Membe	14 days prior to the date of motor a PCR test, with negative resuleast 14 days following the er State or zone seasonally frewirus (serotypes 1-24);]]	sults, carried out on samples ntry date of the animal into		
	(2)		and/or □ [II.2.8.2.	place of de			ng transportation to the gainst attacks by vectors in a		
	(2)			either □ [II.2.8.2.1.	for at least	60 days prior to the date of m	novement]]		
	(2)			and/or □ [II.2.8.2.2.	subjected to samples col	28 days prior to the date of motion a serological test, with negated lected at least 28 days follow ment of the period of protection.	tive results, carried out on ing the date of the		
	(2)			and/or □ [II.2.8.2.3.	subjected to collected at	14 days prior to the date of motors as PCR test, with negative real least 14 days following the dof protection against attacks leads as the control of the design of the d	sults, carried out on samples ate of the commencement of		
	(2)		and/or □ [II.2.8.3.	bluetongue State or zo	e virus which	gainst those serotypes from n were reported during the porithin the immunity period gracine and	ast 2 years in that Member		

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	II. Health info	rmation							
	(2)				have been movement	uaccinated more than 60 day 	s before the date of		
ជ	(2)				and/or □ have been vaccinated with an inactivated vaccine and subjected to [II.2.8.3.2. PCR test, with negative results on samples collected at least 14 days after the onset of the immunity set in the specifications of the vaccine;]]]				
Part II: Certification	(2)		and/or □ [II.2.8.4.	have been subjected with positive results to a serological test able to detect specific antibodies against all serotypes 1-24 of infection with bluetongue virus reported during the past 2 years in that Member State or zone and					
t II: Ce	(2)			either □ [II.2.8.4.1.		ical test has been carried out ore the date of movement.]]]	on samples collected at least		
Par	(2)			and/or □ [II.2.8.4.2.	30 days bef	ical test has been carried out fore the date of the movemen o a PCR test, with negative re ot earlier than 14 days before	sults, carried out on samples		
	(2)	and/or They originate from a Member State or a zone neither free from infection with bluetongue [II.2.8. virus (serotypes 1-24) nor covered by the eradication programme for infection with bluetongue virus (serotypes 1-24) and the requirements laid down in Article 32(1)(a), (b) or (c) or Article 32(2) of Delegated Regulation (EU) 2020/688 are fulfilled, and they							
	(2)		either □ [II.2.8.1.	place of de			ng transportation to the gainst attacks by vectors in a		
	(2)			either $\square$ [II.2.8.1.1.	for at least	60 days prior to the date of n	novement]]		
	(2)			and/or □ [II.2.8.1.2.	subjected to samples co	28 days prior to the date of mo a serological test, with negallected at least 28 days follow ment of the period of protect	tive results, carried out on ing the date of the		
	(2)	Ć		and/or □ [II.2.8.1.3.	novement and have been sults, carried out on samples ate of the commencement of by vectors;]]]				
	(2)		and/or □ [II.2.8.2.	situated in establishm in Sections	a Member S nent, where s a 1 and 2 of C	60 day period prior to departitate or in an area of at least 1 surveillance in compliance with the formation of Part II of Annex Vaccinities out during that perion	150 km radius centred on the ith the requirements set out 7 to Delegated Regulation		
	(2)			either □ [II.2.8.2.1.	24 of infect the past 2 y place wher	s have been vaccinated again ion with bluetongue virus wl rears in an area of at least 150 e the animals were kept and ranteed in the specifications	nich were reported during ) km radius centred on the are within the immunity		
	(2)				either □ [II.2.8.2.1. 1.	have been vaccinated more of movement]]]	than 60 days before the date		
	(2)					have been vaccinated with a subjected to a PCR test, with collected at least 14 days afte set in the specifications of the	negative results on samples er the onset of the immunity		
	(2)			and/or □ [II.2.8.2.2.	24 of infect the past 2 y	s have been immunised agair ion with bluetongue virus wl rears in an area of at least 150 e the animals were kept, and	nich were reported during ) km radius centred on the		

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	II. Health info	rmation								
	(2)				either □ [II.2.8.2.2. 1.	the animals have been subjective serological test carried out of 60 days before the date of mo	n samples collected at least			
rtification	(2)				and/or □ [II.2.8.2.2. 2.	the animals have been subjective serological test carried out of 30 days before the date of the test, with negative results, cat collected not earlier than 14 movement.]]]]	n samples collected at least e movement and to a PCR rried out on samples			
Part II: Certification	(2) and/or  They do not fulfil the requirements laid down in points 1 to 3 of Section 1 of Chapter 2 of [II.2.8. Part II of Annex V to Delegated Regulation (EU) 2020/689 and the competent authority of the Member State of origin authorised movement of those animals to another Member State or zone thereof									
	(2)		either □ [II.2.8.1.	with the status free from infection with bluetongue virus (serotypes 1-24) and the Member State of destination has informed the Commission and the other Member States that such movement is authorised subject to the conditions referred to in Article 43(2)(a), (b) and (c) of Delegated Regulation (EU) 2020/689, and						
	(2)			either □ [II.2.8.1.1.		Section 1 of Chapter 2 of Part I Regulation, and	I of Annex V to that			
	<u>-</u>				-	point 6 of Section 1 of Chapter 2 of Part II of Annex V to that Delegated Regulation, and				
	(2)			and/or □ [II.2.8.1.3.		Section 1 of Chapter 2 of Part I Regulation, and	I of Annex V to that			
	(2)			and/or □ [II.2.8.1.4.		Section 1 of Chapter 2 of Part I Regulation, and	I of Annex V to that			
		the requirements laid down in Article 32(1)(a), (b) or (c) or Article 32(2) of Delegated Regulation (EU) 2020/688 and the requirements laid down in Article 33 of that Delegated Regulation are fulfilled.]]]								
	(2) and/or $\square$ with an approved era [II.2.8.2. (serotypes 1-24) and t				1-24) and the ot the condition	lication program for infection the Member State of destination ther Member States that such as referred to in Article 43(2)( 89 and	n has informed the movement is authorised			
	(2)			either □ [II.2.8.2.1.		Section 1 of Chapter 2 of Part I Regulation, and	I of Annex V to that			
	(2)			and/or □ [II.2.8.2.2.	_	Section 1 of Chapter 2 of Part I Regulation, and	I of Annex V to that			
	(2)			and/or □ [II.2.8.2.3.		Section 1 of Chapter 2 of Part I Regulation, and	I of Annex V to that			
	(2)			and/or □ [II.2.8.2.4.	-	Section 1 of Chapter 2 of Part I Regulation, and	I of Annex V to that			
						r Article 32(2) of Delegated Re l Regulation are fulfilled.]]]	gulation (EU) 2020/688 and			
	(2)		and/or □ [II.2.8.3.	by the erac 24) and the	dication prog e Member St	ction with bluetongue virus (so gramme for infection with blu ate of destination has informo hat such movement is authori	netongue virus (serotypes 1- ed the Commission and the			
	(2)			either $\square$ [II.2.8.3.1.	without an	y conditions, and				
	(2)			and/or □ [II.2.8.3.2.		he conditions referred to in p of Annex V to Delegated Regu	_			
	(2)			and/or □ [II.2.8.3.3.		he conditions referred to in p of Annex V to Delegated Regu				

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Γ		II. Health i	nformation									
		(2)			and/or □ [II.2.8.3.4.	•	L	point 7 of Section 1 of Chapter				
		(2)			and/or □ [II.2.8.3.5.	subject to t		point 8 of Section 1 of Chapter				
			he requirements laid down in Article 32(1)(a), (b) or (c) or Article 32(2) of Delegated Regulation (EU) 2020/688 and he requirements laid down in Article 33 of that Delegated Regulation are fulfilled.]]]									
	Part II: Certification	(2)	□ [(2)either ○ [II.2.9.	They are r leukosis, a		Iember State	e or zone thereof with the sta	tus free from enzootic bovine				
	t II: Ce	(2)	-	either o [II.2.9.1.	they come from establishments free from enzootic bovine leukosis.]]							
۱	Par	(2)		or o [II.2.9.1.	enzootic b	ovine leukos	shments not free from enzootic bovine leukosis, and is has not been reported in those establishments during rior to departure, and					
		(2)			either □ [II.2.9.1.1.	serological diagnostic	er 24 months of age and they test for enzootic bovine leuk methods provided for in Par (EU) 2020/688, carried out w	osis with one of the t 4 of Annex I to Delegated				
		(2)				either $\square$	on samples taken on two oc least four months while kep bovine animals of the estab	casions at an interval of at t in isolation from the other				
		(2)			Ŝ	and/or □ [II.2.9.1.1. 2.	on a sample taken during the departure of the consignme over 24 months of age kept been subjected to a serologic leukosis with one of the diagram Part 4 of Annex I to Delege 2020/688, carried out, with a taken on two occasions at a four months during the 12 redeparture of the consignment.	nt, and all bovine animals in the establishment have cal test for enzootic bovine gnostic methods provided for tated Regulation (EU) negative results, on samples in interval of not less than nonth period prior to the				
		(2)		Ç	and/or □ [II.2.9.1.2.	subjected to of the diagonal Delegated I results, on		tic bovine leukosis with one in Part 4 of Annex I to ried out, with negative				
	(2) or o They are moved to a Member State [II.2.9. programme for enzootic bovine le							proved eradication				
	(2) either $\circ$ they come from established [II.2.9.1.				they come	from establi	shments free from enzootic	bovine leukosis.]]				
	[II.2.9.1. enzootic bovine leuko				enzootic b	ovine leukos	ishments not free from enzocis has not been reported in the ricer to departure, and					
		(2)			either □ [II.2.9.1.1.	serological diagnostic	er 24 months of age and they test for enzootic bovine leuk methods provided for in Par (EU) 2020/688, carried out w	osis with one of the t 4 of Annex I to Delegated				
		(2)				either □ [II.2.9.1.1. 1.	on samples taken on two oc least four months while kep bovine animals of the estab	t in isolation from the other				

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		HOLEMA CIVICIA			(2021/403) WODED DOV-INTION-X
		II. Health information			
	Part II: Certincation	(2)		and/or □ [II.2.9.1.1. 2.	on a sample taken during the 30 day period prior to the departure of the consignment, and all bovine animals over 24 months of age kept in the establishment have been subjected to a serological test for enzootic bovine leukosis with one of the diagnostic methods provided for in Part 4 of Annex I to Delegated Regulation (EU) 2020/688, carried out, with negative results, on samples taken on two occasions at an interval of not less than four months during the 12 month period prior to the departure of the consignment;]]]]
1	Part II: (	(2)	and/or □ [II.2.9.1.2.	which has leukosis wi Annex I to negative re not less tha	ss than 24 months of age and they were born to dam, been subjected to a serological test for enzootic bovine ith one of the diagnostic methods provided for in Part 4 of Delegated Regulation (EU) 2020/688, carried out, with esults, on samples taken on two occasions at an interval of an four months during the 12 month period prior to the of the consignment.]]]
		(2)	bovine rhinotracheitis	s/infectious p	e or zone thereof with the status free from infectious oustular vulvovaginitis and they have not been vaccinated cheitis/infectious pustular vulvovaginitis, and
_		(2)			ishments free from infectious bovine ous pustular vulvovaginitis, and
		(2)	either □ [II.2.10.1.1	thereof wit	shments of origin are situated in a Member State or zone th the status free from infectious bovine eitis/infectious pustular vulvovaginitis]]
		(2)	and/or □ [II.2.10.1.2	prior to de the detection (BoHV-1) w Annex I to result, carr	s have been subjected to quarantine for at least 30 days parture and have been subjected to a serological test for on of antibodies against whole bovine herpes virus-1 with one of the diagnostic methods provided for in Part 5 of Delegated Regulation (EU) 2020/688, with a negative ried out on a sample taken during the 15 day period prior arture of the consignment.]]]
		(2)	[II.2.10.1. rhinotrach approved have been whole Bob Annex I to	neitis/infection quarantine of subjected to HV-1, with on Delegated R ample taken	ishments not free from infectious bovine bus pustular vulvovaginitis and they have been kept in an establishment for at least 30 days prior to departure and b a serological test for the detection of antibodies against ne of the diagnostic methods provided for in Part 5 of degulation (EU) 2020/688, with a negative result, carried not less than 21 days after commencement of the
		(2) or ○ [II.2.10.			e or zone thereof with an approved eradication rhinotracheitis/infectious pustular vulvovaginitis, and
		(2)			ishments free from infectious bovine ous pustular vulvovaginitis, and
		(2)	either □ [II.2.10.1.1	thereof wit	shments of origin are situated in a Member State or zone th the status free from infectious bovine eitis/infectious pustular vulvovaginitis]]
		(2)	and/or □ [II.2.10.1.2 ·	thereof wit	shments of origin are situated in a Member State or zone th an approved eradication programme for infectious notracheitis/infectious pustular vulvovaginitis]]

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	II. Health info	rmation										
tion	(2)			and/or □ [II.2.10.1.3	prior to dep the detection (BoHV-1) w Annex I to I carried out	parture and have on of antibodies a rith one of the dia Delegated Regular	been subject gainst whole gnostic methe tion (EU) 202 en during the	rantine for at least 30 days ted to a serological test for bovine herpes virus-1 nods provided for in Part 5 of 20/688 with a negative result, a 15 day period prior to the				
Part II: Certification	(2)			and/or □ [II.2.10.1.4	animals for	r meat production lishments, and fr	n without co	nment which keeps bovine ntact to bovine animals of ney are directly moved to the				
Part	(2)		or ○ [II.2.10.1.	they come from establishments not free from infectious bovine rhinotracheitis/infectious pustular vulvovaginitis, and								
				-		peen kept in an ap ys prior to depart		rantine establishment for at				
				-	antibodies provided fo 2020/688, w	against whole Bol or in Part 5 of Anr vith a negative res	HV-1, with o nex I to Deleg sult, carried	l test for the detection of ne of the diagnostic methods gated Regulation (EU) out on a sample taken not of the quarantine.]]]				
	(2)	☐ [(2)either ○ [II.2.11.	They are moved to a Member State or zone thereof with the status free from bovine viral clienther diarrhoea and they have not been vaccinated against hoving viral diarrhoea and									
	(2)		either o [II.2.11.1.	they come	from establi	shments free from	m bovine vir	al diarrhoea, and				
	(2)			either □ [II.2.11.1.1		shments of origin h the status free f		in a Member State or zone viral diarrhoea]]				
	(2)		<i>^</i>	and/or □ [II.2.11.1.2 ·	as referred of Annex IV negative re	in point 1(c)(ii) o V to Delegated Reg	r (iii) of Sect gulation (EU) four months	ubjected to a testing regime ion 2 of Chapter 1 of Part VI ) 2020/689, carried out, with period prior to the				
	(2)				and/or $\square$ the animals have [II.2.11.1.3 bovine viral diagrams. consignment.]]]	al diarrhoea virus		ly to exclude the presence of departure of the				
	(2)		or 0 [II.2.11.1.	have been with one of	subjected to f the diagnos	a test for bovine	viral diarrh vided for in F	e viral diarrhoea and they oea virus antigen or genome Part 6 of Annex I to Delegated results, and				
	(2)			either □ [II.2.11.1.1				rantine establishment for a parture of the consignment				
	(2)			for the dete the diagnos (EU) 2020/6	ection of ant stic methods 688, carried (	ribodies against bo s provided for in I	ovine viral d Part 6 of Anr e results, on	ubjected to a serological test liarrhoea virus with one of nex I to Delegated Regulation samples taken not less than				
	(2)				antibodies diagnostic	against bovine vi	ral diarrhoe d for in Part	l test for the detection of a virus with one of the 6 of Annex I to Delegated results,				
	(2)							nals, carried out on samples he consignment]]]				

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C2   and/or   the establishments of origin are situated in a Member State or zone thereof with an approved eradication programme for bovine viral diarrhoea, and (II.2.11.1.)		II. Health info	rmation							
[II.2.11.] programme for bowine viral diarrhoea, and either   they come from establishments free from bowine viral diarrhoea, and   [II.2.11.1.] thereof with the status free from bowine viral diarrhoea, and   [II.2.11.2.] thereof with the status free from bowine viral diarrhoea   III.2.11.1.1 thereof with the status free from bowine viral diarrhoea   III.2.11.1.2 thereof with an approved eradication programme for bowine vidiarrhoeal  and/or   the establishments of origin are situated in a Member State or z   [II.2.11.1.2] as referred in point I(O)(ii) or (iii) of Section 2 of Chapter 1 of Pe of Annex IV to Delegated Regulation (IV) 2020/689, carried out, negative results, within the last 4 months prior to the departure the consignment]		(2)				[II.2.11.1.2				
(2)   and/or   the establishments of origin have been subjected to a testing re   (II.2.11.1.3 as referred in point 1(c)(ii) or (iii) of Section 2 of Chapter 1 of Pe of Annex IV to Delegated Regulation (EU) 2020/689, carried out, negative results, within the last 4 months prior to the departure the consignment]    (2)   and/or   the animals have been tested individually to exclude the preser   (II.2.11.1.4 bovine viral diarrhoea virus prior to the departure of the consignment]    (2)   and/or   the animals are destined for an establishment which keeps bove   (II.2.11.5 animals for meat production separate from bovine animals of consignment)    (2)   and/or   the animals are destined for an establishment which keeps bove   (II.2.11.5 animals for meat production separate from bovine animals of consignment)    (2)   and/or   the animals are destined for an establishment which keeps bove   (II.2.11.2.1 animals for meat production separate from bovine animals of consignment)    (2)   and/or   the departure of the consignment in the variety of the consignment   (II.2.11.2.1 animals for meat production separate from bovine animals of consignment   (II.2.11.2.1 animals for meat production separate from bovine animals of consignment   (II.2.11.2.1 animals for meat production separate from bovine viral diarrhoea wirus antigen or get with one of the diagnostic methods provided for in Part 6 of Annex I to Delegated Regulation (EU) 2020/688, carried out, with negative results, on samples taken not less 21 days after commencement of the quarantinell   (2) and/or   they have been subjected to a serological test for the detection of   (II.2.11.2.2 antibodies against bovine viral diarrhoea virus with one of the diagnostic methods provided for in Part 6 of Annex I to Delegated Regulation (EU) 2020/688, with positive results, and   (II.2.11.2.2 antibodies against bovine viral diarrhoea virus with one of the diagnostic methods provided for in Part 6 of Annex I to Delegated Regulation (EU) 2020/688, with positive results, and   (		(2)								
(2)   and/or   the establishments of origin have been subjected to a testing re   (II.2.11.1.3 as referred in point 1(c)(ii) or (iii) of Section 2 of Chapter 1 of Pe of Annex IV to Delegated Regulation (EU) 2020/689, carried out, negative results, within the last 4 months prior to the departure the consignment]    (2)   and/or   the animals have been tested individually to exclude the preser   (II.2.11.1.4 bovine viral diarrhoea virus prior to the departure of the consignment]    (2)   and/or   the animals are destined for an establishment which keeps bove   (II.2.11.5 animals for meat production separate from bovine animals of consignment)    (2)   and/or   the animals are destined for an establishment which keeps bove   (II.2.11.5 animals for meat production separate from bovine animals of consignment)    (2)   and/or   the animals are destined for an establishment which keeps bove   (II.2.11.2.1 animals for meat production separate from bovine animals of consignment)    (2)   and/or   the departure of the consignment in the variety of the consignment   (II.2.11.2.1 animals for meat production separate from bovine animals of consignment   (II.2.11.2.1 animals for meat production separate from bovine animals of consignment   (II.2.11.2.1 animals for meat production separate from bovine viral diarrhoea wirus antigen or get with one of the diagnostic methods provided for in Part 6 of Annex I to Delegated Regulation (EU) 2020/688, carried out, with negative results, on samples taken not less 21 days after commencement of the quarantinell   (2) and/or   they have been subjected to a serological test for the detection of   (II.2.11.2.2 antibodies against bovine viral diarrhoea virus with one of the diagnostic methods provided for in Part 6 of Annex I to Delegated Regulation (EU) 2020/688, with positive results, and   (II.2.11.2.2 antibodies against bovine viral diarrhoea virus with one of the diagnostic methods provided for in Part 6 of Annex I to Delegated Regulation (EU) 2020/688, with positive results, and   (	ation	(2)			they come	hey come from establishments free from bovine viral diarrhoea, and				
(2)   and/or   the establishments of origin have been subjected to a testing re   (II.2.11.1.3 as referred in point 1(c)(ii) or (iii) of Section 2 of Chapter 1 of Pe of Annex IV to Delegated Regulation (EU) 2020/689, carried out, negative results, within the last 4 months prior to the departure the consignment]    (2)   and/or   the animals have been tested individually to exclude the preser   (II.2.11.1.4 bovine viral diarrhoea virus prior to the departure of the consignment]    (2)   and/or   the animals are destined for an establishment which keeps bove   (II.2.11.5 animals for meat production separate from bovine animals of consignment)    (2)   and/or   the animals are destined for an establishment which keeps bove   (II.2.11.5 animals for meat production separate from bovine animals of consignment)    (2)   and/or   the animals are destined for an establishment which keeps bove   (II.2.11.2.1 animals for meat production separate from bovine animals of consignment)    (2)   and/or   the departure of the consignment in the variety of the consignment   (II.2.11.2.1 animals for meat production separate from bovine animals of consignment   (II.2.11.2.1 animals for meat production separate from bovine animals of consignment   (II.2.11.2.1 animals for meat production separate from bovine viral diarrhoea wirus antigen or get with one of the diagnostic methods provided for in Part 6 of Annex I to Delegated Regulation (EU) 2020/688, carried out, with negative results, on samples taken not less 21 days after commencement of the quarantinell   (2) and/or   they have been subjected to a serological test for the detection of   (II.2.11.2.2 antibodies against bovine viral diarrhoea virus with one of the diagnostic methods provided for in Part 6 of Annex I to Delegated Regulation (EU) 2020/688, with positive results, and   (II.2.11.2.2 antibodies against bovine viral diarrhoea virus with one of the diagnostic methods provided for in Part 6 of Annex I to Delegated Regulation (EU) 2020/688, with positive results, and   (	: Certific	(2)								
(II.2.11.1.3 as referred in point 1(c)(ii) or (iii) of Section 2 of Chapter 1 of Pe of Annex IV to Delegated Regulation (EU) 2020/689, carried out, negative results, within the last 4 months prior to the departure the consignment]	Part II	(2)				thereof wit	h an approved eradication pr			
[II.2.11.1.4] bovine viral diarrhoea virus prior to the departure of the consignment]]  (2) and/or □ the animals are destined for an establishment which keeps bov [II.2.11.1.5] animals for meat production separate from bovine animals of cestablishments, and from which they are directly moved to the slaughterhouse]]  (2) and/or □ they come from establishments not free from bovine viral diarrhoea and the slaughterhouse]]  (2) and/or □ they come from establishments not free from bovine viral diarrhoea and the slaughterhouse]]  (2) either □ they have been subjected to a test for bovine viral diarrhoea virus antigen or gether □ they have been kept in an approved quarantine establishment [II.2.11.2.1] period of at least 21 days prior to the departure of the consignment of the detection of antibodies against bovine viral diarrhoea virus with on the diagnostic methods provided for in Part 6 of Annex I to Delegated Regulation (EU) 2020/688, carried out, with negative results, on samples taken not less 21 days after commencement of the quarantine]]]  (2) and/or □ they have been subjected to a serological test for the detection of [II.2.11.2.2] antibodies against bovine viral diarrhoea virus with one of the diagnostic methods provided for in Part 6 of Annex I to Delegate Regulation (EU) 2020/688, with positive results, on samples taken not less 21 days after □ in case of non-pregnant animals, carried out on samples taken for □ in case of non-pregnant dams, carried out on samples taken or □ in case of pregnant dams, carried out on samples taken or □ in case of pregnant dams, carried out on samples taken or □ in case of pregnant dams, carried out on samples taken or □ in case of pregnant dams, carried out on samples taken or □ in case of pregnant dams, carried out on samples taken or □ in case of pregnant dams, carried out on samples taken or □ in case of pregnant dams, carried out on samples taken or □ in case of pregnant dams, carried out on samples taken or □ in case of pregnant dams, carried out on samples taken or □ i		(2)				as referred of Annex IV negative re	in point 1(c)(ii) or (iii) of Sect to Delegated Regulation (EU sults, within the last 4 month	ion 2 of Chapter 1 of Part VI 2020/689, carried out, with		
[II.2.11.1.5 animals for meat production separate from bovine animals of content of the stablishments, and from which they are directly moved to the slaughterhouse]]    (2)		(2)				bovine vira	l diarrhoea virus prior to the			
[II.2.11.2. have been subjected to a test for bovine viral diarrhoea virus antigen or ge with one of the diagnostic methods provided for in Part 6 of Annex I to Dele Regulation (EU) 2020/688, carried out with negative results, and either ☐ they have been kept in an approved quarantine establishment [II.2.11.2.1] period of at least 21 days prior to the departure of the consigning for the detection of antibodies against bovine viral diarrhoea virus with on the diagnostic methods provided for in Part 6 of Annex I to Delegated Regulation (EU) 2020/688, carried out, with negative results, on samples taken not less 21 days after commencement of the quarantine]]]  (2) and/or ☐ they have been subjected to a serological test for the detection of antibodies against bovine viral diarrhoea virus with one of the diagnostic methods provided for in Part 6 of Annex I to Delegate Regulation (EU) 2020/688, with positive results, on samples taken not less 21 days after commencement of the quarantine]]]  (2) and/or ☐ they have been subjected to a serological test for the detection of antibodies against bovine viral diarrhoea virus with one of the diagnostic methods provided for in Part 6 of Annex I to Delegate Regulation (EU) 2020/688, with positive results, or antibodies against bovine viral diarrhoea virus with one of the diagnostic methods provided for in Part 6 of Annex I to Delegate Regulation (EU) 2020/688, with positive results, or antibodies against bovine viral diarrhoea virus with one of the diagnostic methods provided for in Part 6 of Annex I to Delegate Regulation (EU) 2020/688, with positive results, or antibodies against bovine viral diarrhoea virus with one of the diagnostic methods provided for in Part 6 of Annex I to Delegate diagnostic methods provided for in Part 6 of Annex I to Delegate diagnostic methods provided for in Part 6 of Annex I to Delegate Regulation (EU) 2020/688, with positive results, or antibodies against bovine viral diagnostic methods provided for in Part 6 of Annex I to Delegate diagnostic me		(2)				animals for establishme	r meat production separate frenches, and from which they are	om bovine animals of other		
[II.2.11.2.1 period of at least 21 days prior to the departure of the consignm.  [II.2.11.2.1 period of at least 21 days prior to the departure of the consignm.  [II.2.11.2.1 period of at least 21 days prior to the departure of the consignm.  [II.2.11.2.2 period of antibodies against bovine viral diarrhoea virus with one of the diagnostic methods provided for in Part 6 of Annex I to Delegated Regu (EU) 2020/688, carried out, with negative results, on samples taken not less 21 days after commencement of the quarantine]]]  [II.2.11.2.2 antibodies against bovine viral diarrhoea virus with one of the diagnostic methods provided for in Part 6 of Annex I to Delegat Regulation (EU) 2020/688, with positive results,  [II.2.11.2.2 taken prior to departure of the consignment]]]  [II.2.11.2.2 taken prior to departure of the consignment]]]  [II.3. To the best of my knowledge and as declared by the operator, the animals come from establishmen where there were no abnormal mortalities with an undetermined cause.  [II.4.1 they come from a semen collection centre and will be transported directly to another secollection centre in accordance with Article 19 of Commission Delegated Regulation (EU)		(2)			have been with one of	subjected to f the diagnos	a test for bovine viral diarrhestic methods provided for in I	oea virus antigen or genome Part 6 of Annex I to Delegated		
for the detection of antibodies against bovine viral diarrhoea virus with on the diagnostic methods provided for in Part 6 of Annex I to Delegated Regul (EU) 2020/688, carried out, with negative results, on samples taken not less 21 days after commencement of the quarantine]]]  (2) and/or		(2)		4						
[II.2.11.2.2 antibodies against bovine viral diarrhoea virus with one of the diagnostic methods provided for in Part 6 of Annex I to Delegat Regulation (EU) 2020/688, with positive results,  (2) either □ in case of non-pregnant animals, carried out on sam [II.2.11.2.2 taken prior to departure of the consignment]]] .1.  (2) and/or □ in case of pregnant dams, carried out on samples ta [II.2.11.2.2 before insemination preceding the current gestation .1.  II.3. To the best of my knowledge and as declared by the operator, the animals come from establishmen where there were no abnormal mortalities with an undetermined cause.  (2) □ [II.4. According to official information and as declared by the operator, they are semen donor animals, a they come from a semen collection centre and will be transported directly to another s collection centre in accordance with Article 19 of Commission Delegated Regulation (EU)		(2)			for the dete the diagnos (EU) 2020/6	ection of ant stic methods 888, carried (	ibodies against bovine viral d provided for in Part 6 of Anr out, with negative results, on	iarrhoea virus with one of lex I to Delegated Regulation		
<ul> <li>[II.2.11.2.2 taken prior to departure of the consignment]]] .1.</li> <li>(2) and/or □ in case of pregnant dams, carried out on samples ta [II.2.11.2.2 before insemination preceding the current gestation .1.</li> <li>II.3. To the best of my knowledge and as declared by the operator, the animals come from establishmen where there were no abnormal mortalities with an undetermined cause.</li> <li>(2) □ [II.4. According to official information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and it is informa</li></ul>		(2)				antibodies diagnostic	against bovine viral diarrhoe methods provided for in Part	a virus with one of the 6 of Annex I to Delegated		
<ul> <li>[II.2.11.2.2 before insemination preceding the current gestation .1.</li> <li>II.3. To the best of my knowledge and as declared by the operator, the animals come from establishmen where there were no abnormal mortalities with an undetermined cause.</li> <li>(2) □ [II.4. According to official information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and as declared by the operator, they are semen donor animals, and it is information and it is information.</li> </ul>		(2)				[II.2.11.2.2		- 1		
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II.4.1. they come from a semen collection centre and will be transported directly to another s collection centre in accordance with Article 19 of Commission Delegated Regulation (El		II.3.						ome from establishments		
collection centre in accordance with Article 19 of Commission Delegated Regulation (El		(2) $\square$ [II.4.	According	to official in	formation a	nd as declar	red by the operator, they are s	semen donor animals, and		
			II.4.1.	collection	centre in acc					

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E	UROPEAN	UNION		(2021/403) MODEL BOV-INTRA-X					
	II. Health inf	ormation							
	(2)	either o	centre and were subjected, with neg	since the date of their admission at the semen collection negative results, to all compulsory routine tests referred to F Annex II to Delegated Regulation (EU) 2020/686 in the as prior to date of that movement; and					
Dart II. Certification	(2)	or 0 [II.4.2.	they were subjected, with negative results, to all tests referred to in point 1(b) and (c) of Chapter I of Part 1 of Annex II to Delegated Regulation (EU) 2020/686, required before admission to a semen collection centre carried out during the period immediately preceding quarantine and during the quarantine period; and]						
		II.4.3.	the prior consent of the centre veter been obtained by the operator; and	rinarian of the semen collect	ion centre of destination has				
Ė	3	II.4.4.	the means of transport used have be	een cleansed and disinfected	l before use.]				
2	턴 II.5.	_	nents are made to transport the consig n (EU) 2020/688.	nment in accordance with A	rticle 4 of Delegated				
	II.6.								
	(2)(3) □ [II.7.		ving their establishments of origin and operations, none of the animals of the is, and						
	(2)		either $\circ$ [they come from their estab	olishments of origin.]]					
	(2)		or $\circ$ [at least one of the animals of to on an approved establishment.]]	he consignment has undergo	one one assembly operation				
	(2)		or $\circ$ [at least one of the animals of to on approved establishments.]]	of the consignment has undergone two assembly operations					
		elfare attest		<b>Y</b>					
	At the time of inspection, the animals covered by this health certificate were fit to be transported in accordance with the provisions of Council Regulation (EC) No 1/2005 on the intended journey due to start on (insert date) (4)(5).								

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#### II. Health information Notes: In accordance with the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern Ireland from the European Union and the European Atomic Energy Community, and in particular Article 5(4) of the Protocol on Ireland / Northern Ireland in conjunction with Annex 2 to that Protocol, references to European Union in this certificate include the United Kingdom in respect of Northern Ireland. Certification 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: Ħ Box "Place of dispatch": Indicate an establishment of the origin of the animals in the consignment or an refer I.11: reference establishment approved for assembly operations in accordance with Articles 97 and 99 of Regulation (EU) 2016/429 of the European Parliament and of the Council. "Place of destination": Indicate an establishment of the final destination of the consignment or an Box reference establishment approved for assembly operations in accordance with Articles 97 and 99 of Regulation (EU) 2016/429. I.12: Box "Accompanying documents": In case the animals are dispatched from an establishment approved for assembly operations in the Member State of origin, the reference number(s) of the official document(s), reference based on which the animal health certificate for this consignment is issued in this establishment I.17: approved for assembly operations, may be indicated. In case the animals are dispatched from an establishment approved for assembly operations in the Member State of passage, the reference number(s) of the certificate(s), based on which the animal health certificate for this consignment is issued in this establishment approved for assembly operations, must be indicated. "Identification number": Indicate identification codes of the animals in the consignment identified in Box reference accordance with Article 38 of Delegated Regulation (EU) 2019/2035. 1.30: Part II: There can be one or more animals in the consignment. (1) (2) Delete if not applicable. Applicable in case the consignment is dispatched from the establishment approved for assembly (3) operations. (4)In the case where a consignment is grouped in an establishment approved for assembly operations and comprises animals that were loaded on different dates, the date which the journey commenced for the whole consignment is considered to be the earliest date when any part of the consignment left the establishment of origin. (5) This statement does not exempt transporters from their obligation in accordance with Union rules in force in particular regarding the fitness to be transported. Certifying Officer/Official veterinarian Name (in capital letters) Qualification and title Date of signature Signature Stamp

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