INTRA

	I.1. Consignor			I.2. IMSOC reference	I.2.a. Local reference	
	Name Address				I.3. Central Competent Authority	
	Country		ISO Code		I.4. Local Competent Authority	
consignment	I.5. Consignee			I.6. Operator conducting assembly of establishment	perations independently of an	
Ħ	Name			Name		
igi	Address Country		ISO Code	Address		
us	Country		130 code	Approval Number		
ofco				Country	ISO Code	
ion	I.7. Country of orig	gin	ISO Code	I.9. Country of destination	ISO Code	
ripi	I.8. Region of origi	n	Code	I.10. Region of destination	Code	
Part I: Description	I.11. Place of dispa	ıtch		I.12. Place of destination		
$\mathbf{\ddot{=}}$	Name			Name		
ır	Approval			Approval		
P	Approval Number			Approval Number		
	Country		ISO Code	Country	ISO Code	
ŀ	I.13. Place of loadi	ng		I.14. Date and time of departure		
	Name	0				
	Address					
	Approval Number					
	Country		ISO Code			
- 1	I.15. Means of Trai Mode	nsport International	Identification	I.16. Transporter		
	Mode	transport	luentification	Name Address		
ŀ		document				
ŀ				Approval Number	700.0.1	
ŀ				Country	ISO Code	
ŀ				I.17. Accompanying documents		
				Document Type		
				Accompanying document reference		
				Date of Issue		
				Country		
				Place of issue		
	I.18. Transport cor	nditions	_	_		
	Chilled		Ambient 🗆	Frozen 🗆		
- 1	I.19. Container No	/ Seal No				
	I.20. Certified as					
	Confined establish		Exhibition	Slaughter 🗆	Release into the wild \Box	
	Quarantine or sim	ınar	Other	Event or activity near borders \square	Further keeping \square	
	Travelling circus/a	nimal act \square				
ŀ	I.21. For transit th	rough a third coun	try			
	Third country			ISO Code		
	Exit point			BCP code		
ļ	Entry point			BCP code		
	I.22. For transit th	rough Member Sta	te(s)	I.23. For export		
	Member State		ISO Code	Third country	ISO Code	
				Exit point	BCP code	
- 1	I.24. Estimated jou			I.25. Journey Log		
L	I.27. Total quantity			I.28. Total gross weight		
	I.30. Description of	f consignment				
	1. 01 LIVE ANIMA	LS				

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	0102 Live bovine animals		-	
	#1. Commodity	Subcategory	Sex	Identification system
	Species	Identification Number	Age	Quantity
			•	
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Part I: Description of consignment				
Paı				

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01	NIOIN				202	1/1011 (2021)	403) Model BC	, , , , , , , , , , , , , , , , , , ,	
	II. Health inform	ation							
	I, the undersi	igned officia	al veterinaria	n, hereby certify tha	t:				
	II.1.	The bovine	e animals (1)	of the consignment d	escribed in Pa	rt I meet the fo	ollowing require	ments:	
	II.1.1.	They are identified as provided for in Article 38 of Commission Delegated Regulation (EU) 2019/2035.							
lon	II.1.2. They, for at least 30 days prior to the date of departure of the consignment, or since birth, if they are younger than 30 days of age,								
cati	II.1.2.1.	have been continuously resident in the establishment of origin;							
Part II: Certification	II.1.2.2.	have not been in contact with kept bovine animals of a lower health status or subject to movement restrictions for animal health reasons;							
rt II: (II.1.2.3.			or indirect contact w ring the last 30 days p				from a third	
Pa	II.1.3.		amination wh	inical signs or sympt nich was carried out, (insert da		t 24 hours prio			
	II.2.	According requireme		ormation, the anima	ls described in	Part I meet the	e following healt	th	
	II.2.1.	(2)	o either	[They come from ex- restrictions affecting listed for those species, as listed species of a lo	ng bovine anin cies or disease nd they have r	nals and establ s subject to em not been in con	ished for reason ergency measur tact with kept ar	s of diseases es relevant	
	(2)	o or	bovine anin	from establishments nals and established t have been granted, a	for		nt restrictions af ogations from m	- 1	
		□ (2)	[they compl	y with the requireme	ents set out in	([4);]]		
		□ (2)	-	icular, they are	(5).]]				
	II.2.2.			shments free from in arding bovine anima		rucella abortu	s, B. melitensis a	nd B. suis	
	(2) □ either			rigin are situated in abortus, B. melitensi					
	(2) □ and/or	one of the (EU) 2020/6	diagnostic mo 888, carried o	ed to a test for infect ethods provided for i out, with negative res n the case of post-pa	n Part 1 of An ults, on a sam	nex I to Commi ple taken durin	ission Delegated ng the last 30 day	Regulation s prior to the	
	(2) □ and/or	[they are le	ess than 12 m	onths old;]					
	(2) □ and/or	[they are c	astrated.]						
	II.2.3.	-		shments free from in tuberculosis), and:	fection with N	Iycobacterium	tuberculosis cor	nplex (M.	
	(2) □ either			rigin are situated in terium tuberculosis o					
	(2) □ and/or	M. caprae a	and M. tuber Regulation (E	ed to a test for infect culosis) with one of t U) 2020/688, carried the consignment;]	he diagnostic i	methods provid	ded for in Part 2	of Annex I to	
	(2) □ and/or	[they are le	ess than 6 we	eks old.]					
	II.2.4.	-		shments in which inf ng the last 30 days pr			-		
	II.2.5.			shments situated in a n infection with epizo				e	

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	II. Health inform	ation							
	(2) \square oithor	That not be	oon reported in kent animals of lis	tad enacies for that disease di	uring the last 2 years prior to				
	(2) \square entiter	r [has not been reported in kept animals of listed species for that disease during the last 2 year the date of departure of the consignment;]							
ion	(2) □ and/or	[has been reported in kept animals of listed species for that disease during the last 2 years prior to the date of departure of the consignment and the animals have been kept in a zone seasonally free from epizootic haemorrhagic disease in accordance with Parts 1 and 2 of Annex IX to Delegated Regulation (EU) 2020/688:							
tificat		(2) \Box for at least 60 days prior to the date of departure of the consignment;] either							
Part II: Certification		(2) for at least 28 days prior to the date of departure of the consignment and have been subjected to a serological test, with negative results, carried out on samples collected at least 28 days following the date of entry of the animals into the seasonally disease-free area;]							
F		(2) □ and/or	for at least 14 days prior to the date of departure of the consignment and have been subjected to a PCR test, with negative results, carried out on samples collected at least 14 days following the date of entry of the animals into the seasonally disease-free area;]						
	(2) □ and/or	date of ded during tra vectors in	reported in kept animals of listed parture of the consignment and th nsportation to the place of destina a vector protected establishment figated Regulation (EU) 2020/688:	e animals have been protecte tion and they have been kept	ed against attacks by vectors protected against attacks by				
		(2) \Box for at least 60 days prior to the date of departure of the consignment;] either							
		(2) □ and/or	for at least 28 days prior to the d subjected to a serological test, wi least 28 days following the date of attacks by vectors;]	ith negative results, carried o	ut on samples collected at				
		(2) for at least 14 days prior to the date of departure of the consignment and have been subjected to a PCR test, with negative results, carried out on samples collected at leas days following the date of commencement of the period of protection against attacks vectors;]							
	(2) □ and/or	date of dej	parture of the consignment and th	d species for that disease during the last 2 years prior to the the Member State of destination has informed the that such movement is authorised].					
	II.2.6.		e from establishments in which an ior to the date of departure of the	anthrax in ungulates has not been reported during the last the consignment.					
	II.2.7.	-	e from establishments in which su days prior to the date of departur		s not been reported during				
	(2) o either	[surra has departure	not been reported in the establish.]	uments during the last 2 years	s prior to the date of their				
	(2) or [surra has been reported during the last 2 years and following the date of the last outbreak, movement restrictions until the date on white establishments, and the remaining animals surra with one of the diagnostic methods proceedings (EU) 2020/688, carried out, with negative restrictions until the date on which the infected animals have been supported by the last 2 years and following the date of the last outbreak, and the remaining animals surra with one of the diagnostic methods proceedings and following the date of the last outbreak, and the remaining animals surra with one of the diagnostic methods proceedings and the remaining animals surra with one of the diagnostic methods proceedings and the remaining animals surra with one of the diagnostic methods proceedings are determined by the surrange of the diagnostic methods and the remaining animals surra with one of the diagnostic methods proceedings are determined by the surrange of the diagnostic methods proceedings are determined by the surrange of the diagnostic methods are determined by the surrange of the diagnostic methods are determined by the surrange of the diagnostic methods are determined by the surrange of the diagnostic methods are determined by the surrange of the diagnostic methods are determined by the surrange of the diagnostic methods are determined by the surrange of the diagnostic methods are determined by the surrange of the diagnostic methods are determined by the			the affected establishments hach the infected animals have in the establishments have be ovided for in Part 3 of Annex ults, on samples taken at leas	ave remained under been removed from the en subjected to a test for I to Delegated Regulation t 6 months following the				
	(2) □ either	[II.2.8.	They originate from a Member S virus (serotypes 1-24), where no has been confirmed in the target the date of departure of the cons vaccine against infection with bl the date of departure of the conspoints (a), (b) or (c), or Article 32	case of infection with bluetor ed animal population during ignment, and have not been v uetongue virus (serotypes 1-2 ignment and the requiremen	ngue virus (serotypes 1-24) the last 24 months prior to vaccinated with a live 24) in the last 60 days prior to ts laid down in Article 32(1),				
	(2) 🗆	[II.2.8.	They originate from a Member S	tate or a zone thereof covere	d by the eradication				

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	II. Health inform	ation					
	and/or		down in Arti		uetongue virus (serotypes 1-2 (b) or (c), or Article 32(2) of D	Land the requirements laid belegated Regulation (EU)	
ion		(2) □ either	[II.2.8.1.	infection with blue	a Member State or zone there tongue virus (serotypes 1-24) n Delegated Regulation (EU) 2	in accordance with Article	
icat	(2) 🗆 either	[II.2.8.1.1.	for at least 6	0 days prior to the d	ate of depature of the consign	nment;]]	
Part II: Certification	(2) □ and/or	[II.2.8.1.2.	subjected to least 28 days	or at least 28 days prior to the date of departure of the consignment and have been ubjected to a serological test, with negative results, carried out on samples collected at east 28 days following the date of entry of the animals into the Member State or zone hereof seasonally free from infection with bluetongue virus (serotypes 1-24);]]			
Par	(2) □ and/or	[II.2.8.1.3.	subjected to days following	a PCR test, with negating the date of entry	ate of departure of the consig ative results, carried out on so of the animals into the Memb ith bluetongue virus (serotyp	amples collected at least 14 per State or zone thereof	
		(2) □ and/or	[II.2.8.2.		d against attacks by vectors on and have been kept protected ad establishment:		
	(2) 🗆 either	[II.2.8.2.1.	for at least 6	0 days prior to the d	ate of departure of the consig	gnment;]]	
	(2) □ and/or	[II.2.8.2.2.	subjected to	a serological test, wi following the date of	ate of departure of the consign ith negative results, carried o of the commencement of the p	ut on samples collected at	
	(2) □ and/or	[II.2.8.2.3.	subjected to	a PCR test, with neg ng the date of the co	ate of departure of the consig ative results, carried out on so mmencement of the period o	amples collected at least 14	
		(2) □ and/or	[II.2.8.3.	bluetongue virus w during the last 2 ye	ted against all serotypes from which were reported in that M ears prior to the date of depar nunity period guaranteed in the	lember State or zone thereof ture of the consignment and	
	(2) □ either	[II.2.8.3.1.	have been va consignment		60 days prior to the date of o	leparture of the	
	(2) □ and/or	[II.2.8.3.2.	negative res	ults, carried out on s	activated vaccine and subject camples collected at least 14 d specifications of the vaccine;	ays after the date of the	
		(2) □ and/or	[II.2.8.4.	specific antibodies virus reported in th	d with positive results to a se against all serotypes 1-24 of i nat Member State or zone the departure of the consignmer	nfection with bluetongue reof during the last 2 years	
	(2) □ either	[II.2.8.4.1.		cal test has been carr rture of the consign	ried out on samples collected ment.]]]	at least 60 days prior to the	
	(2) □ and/or	[II.2.8.4.2.	date of depar with negativ	rture of the consign	ried out on samples collected ment and the animals have be t on samples collected not ear ignment.]]]	een subjected to a PCR test,	
	(2) □ and/or [II.2.8.	virus (sero (serotypes	types 1-24) no 1-24) and the	or covered by the era	ne thereof neither free from i adication programme for infe own in Article 32(1), points (a alfilled, and they:	ction with bluetongue virus	
		(2) □ either	[II.2.8.1.		d against attacks by vectors on and have been kept protected		

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]	II. Health inform	ation						
				in a vector protected	d establishment:			
	(2) 🗆 either	[II.2.8.1.1.	for at least 6	0 days prior to the da	ite of departure of the consig	nment;]]		
	(2) □ and/or	[II.2.8.1.2.	subjected to least 28 days	for at least 28 days prior to the date of departure of the consignment and have been subjected to a serological test, with negative results, carried out on samples collected at least 28 days following the date of the commencement of the period of protection against attacks by vectors;]]				
	(2) □ and/or	[II.2.8.1.3.	subjected to	a PCR test, with negangering the date of the con	ite of departure of the consig tive results, carried out on sa nmencement of the period of	amples collected at least 14		
raiti		(2) □ and/or	[II.2.8.2.	consignment in an e area of at least 150 k surveillance in comp 1, Sections 1 and 2,0	the last 60 days prior to the destablishment situated in a Mexm radius centred on the estapliance with the requirement Annex V to Delegated Reguring that period, and:	Tember State or within an ablishment, where ts set out in Part II, Chapter		
(2) ☐ either [II.2.8.2.1. the animals have been vaccin bluetongue virus which were departure of the consignment place where the animals were specifications of the vaccine,				virus which were rep the consignment wit the animals were kep	orted during the last 2 years thin an area of at least 150 ki pt and are within the immun	prior to the date of n radius centred on the		
		(2) □ either	[II.2.8.2.1.1.	have been vaccinate consignment;]]]	ed more than 60 days prior to	o the date of departure of th		
		(2) □ and/or	[II.2.8.2.1.2.	test, with negative r	ed with an inactivated vaccir esults on samples collected a unity set in the specifications	t least 14 days after the dat		
- 1	(2) □ and/or	[II.2.8.2.2.	the animals have been immunised against all serotypes from 1 to 24 of infection with bluetongue virus which were reported during the last 2 years prior to the date of departure of the consignment in an area of at least 150 km radius centred on the plan where the animals were kept, and:					
		(2) □ either	[II.2.8.2.2.1.		en subjected with positive re des collected at least 60 days nsignment;]]]	_		
		(2) □ and/or	[II.2.8.2.2.2.	carried out on samp departure of the cor	een subjected with positive re ples collected at least 30 days nsignment and to a PCR test, ples collected not earlier than nsignment.]]]]	prior to the date of the with negative results,		
	(2) □ and/or[II.2.8.	to Delegate	ed Regulation	(EU) 2020/689 and the	n in Part II, Chapter 2, Section e competent authority of the other Member State or zone	Member State of origin		
		(2) □ either	[II.2.8.1.	and the Member State other Member State	from infection with bluetong ite of destination has inform is that such movement is aut to in Article 43(2), points (a), 0/689, and:	ed the Commission and the horised subject to the		
	(2) 🗆 either	[II.2.8.1.1.	Part II, Chap	ter 2, Section 1, point	5, of Annex V to that Delega	ted Regulation, and		
	(2) □ and/or	[II.2.8.1.2.	Part II, Chap	ter 2, Section 1, point	6, of Annex V to that Delega	ted Regulation, and		
	(2) □ and/or	[II.2.8.1.3.	Part II, Chap	ter 2, Section 1, point	7, of Annex V to that Delega	ted Regulation, and		
- 10			Part II, Chapter 2, Section 1, point 8, of Annex V to that Delegated Regulation, and					

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		II. Health inform	ation					
						r (c), or Article 32(2) of Dele at Delegated Regulation are		
	Part II: Certification		(2) □ and/or	[II.2.8.2.	virus (serotypes 1-24 Commission and the subject to the conditi	other Member States that s	lfection with bluetongue lestination has informed the uch movement is authorised 3(2), points (a), (b) and (c), of	
	ifi	(2) □ either	[II.2.8.2.1.	Part II, Chapt	ter 2, Section 1, point	5, of Annex V to that Delega	ted Regulation, and	
	I: Cert	(2) □ and/or	[II.2.8.2.2.	Part II, Chapt	Chapter 2, Section 1, point 6, of Annex V to that Delegated Regulation, and			
	Part I	(2) □ and/or	[II.2.8.2.3.	Part II, Chapt	hapter 2, Section 1, point 7, of Annex V to that Delegated Regulation, and			
		(2) □ and/or	[II.2.8.2.4.	Part II, Chapt	ter 2, Section 1, point	8, of Annex V to that Delega	ted Regulation, and	
						c (c), or Article 32(2) of Delegnat Delegated Regulation are		
			(2) □ and/or	[II.2.8.3.	covered by the eradi (serotypes 1-24) and	fection with bluetongue viru ication programme for infec the Member State of destina other Member States that s	tion with bluetongue virus	
		(2) \square either	[II.2.8.3.1.	without any	conditions, and:			
		(2) □ and/or	[II.2.8.3.2.	•	e conditions referred gulation (EU) 2020/68	to in Part II, Chapter 2, Secti 39, and	ion 1, point 5, of Annex V to	
		(2) □ and/or	[II.2.8.3.3.	subject to the conditions referred to in Part II, Chapter 2, Section 1, point 6, of Anti- Delegated Regulation (EU) 2020/689, and		ion 1, point 6, of Annex V to		
		(2) □ and/or	[II.2.8.3.4.		e conditions referred egulation (EU) 2020/68	to in Part II, Chapter 2, Secti 39, and	ion 1, point 7, of Annex V to	
		(2) □ and/or	[II.2.8.3.5.	•	e conditions referred egulation (EU) 2020/68	to in Part II, Chapter 2, Secti 39, and	ion 1, point 8, of Annex V to	
						r (c), or Article 32(2) of Dele nat Delegated Regulation are		
		(2) [(2) o either	[II.2.9.	They are mor		e or zone thereof with the st	tatus free from enzootic	
			(2) o either	[II.2.9.1.	they come from esta	blishments free from enzoo	tic bovine leukosis.]]]	
			(2) or	[II.2.9.1.	enzootic bovine leuk	blishments not free from en cosis has not been reported i onths prior to the date of de		
		(2) □ either	[II.2.9.1.1.	enzootic bov	ine leukosis with one	d they have been subjected of the diagnostic methods p EU) 2020/688, carried out wi	provided for in Part 4 of	
			(2) □ either	[II.2.9.1.1.1.	=	two occasions at an intervanthe other bovine animals		
			(2) □ and/or	[II.2.9.1.1.2.	the consignment, an establishment have l leukosis with one of to Delegated Regulat samples taken on tw		I months of age kept in the cal test for enzootic bovine vided for in Part 4 of Annex I ut, with negative results, on f not less than 4 months	

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	II. Health inform	ation					
_	(2) □ and/or	[II.2.9.1.2.	test for enzo of Annex I to samples take	otic bovine leukosis Delegated Regulation En on two occasions	nge and they were born to dan with one of the diagnostic moon (EU) 2020/688, carried out, at an interval of not less than rture of the consignment.]]]	nethods provided for in Par t, with negative results, on	rt 4
catior	(2) or	[II.2.9.	-	ved to a Member Sta for enzootic bovine	ate or zone thereof with an ap leukosis, and:	pproved eradication	
ertifi		(2) o either	[II.2.9.1.	they come from est	ablishments free from enzoo	otic bovine leukosis.]]	
Part II: Certification		(2) ∘ or	[II.2.9.1.	enzootic bovine leu	ablishments not free from er akosis has not been reported i nonths prior to the date of de	in those establishments	
	(2) □ either	[II.2.9.1.1.	enzootic boy	rine leukosis with on	nd they have been subjected te of the diagnostic methods p (EU) 2020/688, carried out wi	provided for in Part 4 of	
		(2) □ either	[II.2.9.1.1.1.	_	on two occasions at an interva om the other bovine animals		le
		(2) □ and/or	[II.2.9.1.1,2.	the consignment, a establishment have leukosis with one o to Delegated Regula samples taken on to	during the last 30 days prior of and all bovine animals over 24 been subjected to a serologi of the diagnostic methods producion (EU) 2020/688, carried of the documents prior to the date of definition of definition of the date of definition of definiti	4 months of age kept in the ical test for enzootic bovin ovided for in Part 4 of Annout, with negative results, of not less than 4 months	e .e ex I
	(2) □ and/or	[II.2.9.1.2.	test for enzo of Annex I to samples take	otic bovine leukosis Delegated Regulation on two occasions	age and they were born to dan with one of the diagnostic moon (EU) 2020/688, carried out at an interval of not less than rture of the consignment.]]]]	nethods provided for in Par t, with negative results, on n 4 months during the last	rt 4
	(2) [(2) o either	[II.2.10.	bovine rhind	otracheitis/infectious	ate or zone thereof with the s s pustular vulvovaginitis and vine rhinotracheitis/infectiou	l they have not been	
		(2) o either	[II.2.10.1.	-	ablishments free from infect ectious pustular vulvovaginit		
	(2) □ either	[II.2.10.1.1.		_	situated in a Member State or otracheitis/infectious pustula		ıtus
	(2) □ and/or	[II.2.10.1.2	departure of detection of diagnostic m 2020/688, wi	the consignment an antibodies against wathods provided for th a negative result,	to quarantine for at least 30 and have been subjected to a so whole bovine herpes virus-1 (le in Part 5 of Annex I to Deleg carried out on a sample take the consignment.]]]	erological test for the (BoHV-1) with one of the gated Regulation (EU)	
		(2) ∘ or	[II.2.10.1.	rhinotracheitis/infe an approved quara of departure of the test for the detectio diagnostic methods (EU) 2020/688, with	ablishments not free from in ectious pustular vulvovaginit intine establishment for at lead consignment and have been on of antibodies against whole is provided for in Part 5 of Antibodies anegative result, carried out the date of commencement of	tis and they have been kep east 30 days prior to the dat a subjected to a serological le BoHV-1, with one of the anex I to Delegated Regulat at on a sample taken not le	te ion
	(2) or	[II.2.10.	They are mo	ved to a Member Sta	ate or zone thereof with an ap	pproved eradication	

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	II. Health inform	ation			
			programme for infectious bovine	e rhinotracheitis/infectious pu	ustular vulvovaginitis, and:
		(2) o either	-	tablishments free from infecti ectious pustular vulvovaginiti	
uo	(2) □ either	[II.2.10.1.1.	the establishments of origin are free from infectious bovine rhin		
Certification	(2) □ and/or	[II.2.10.1.2.	the establishments of origin are approved eradication programm vulvovaginitis]]]]		
Part II: Ce	(2) □ and/or	[II.2.10.1.3.	the animals have been subjected have been subjected to a serolog bovine herpes virus-1 (BoHV-1) v of Annex I to Delegated Regulations sample taken during the last 15 of	ical test for the detection of a with one of the diagnostic me on (EU) 2020/688 with a negat	ntibodies against whole thods provided for in Part 5 ive result, carried out on a
	(2) □ and/or	[II.2.10.1.4.	the animals are destined for an e production without contact to be they are directly moved to the sl	ovine animals of other establi	
		(2) ○ or	-	tablishments not free from int ectious pustular vulvovaginiti	
	_		peen kept in an approved quarant of the consignment, and	tine establishment for at least	30 days prior to the date of
	_	with one of 2020/688, v	peen subjected to a serological test the diagnostic methods provided with a negative result, carried out ment of the quarantine.]]]	d for in Part 5 of Annex I to De	elegated Regulation (EU)
-		They are moved to a Member Stadiarrhoea and they have not bee			
		(2) o either	[II.2.11.1. they come from est	tablishments free from bovine	e viral diarrhoea, and:
	(2) □ either	[II.2.11.1.1.	the establishments of origin are free from bovine viral diarrhoea		zone thereof with the status
	(2) □ and/or	[II.2.11.1.2.	the establishments of origin have Chapter 1, Section 2, point 1(c)(ii 2020/689, carried out, with negat of departure of the consignment) or (iii), of Annex IV to Delegative results, within the 4 mont	ated Regulation (EU)
	(2) □ and/or	[II.2.11.1.3.	the animals have been tested inc diarrhoea virus prior to the date	,	
		(2) ∘ or	they have been sub genome with one o	tablishments not free from bo bjected to a test for bovine vir of the diagnostic methods prov ation (EU) 2020/688, carried o	al diarrhoea virus antigen or vided for in Part 6 of Annex I
	(2) □ either	[II.2.11.1.1.	they have been kept in an approdays prior to the date of departuthey have been subjected to a serbovine viral diarrhoea virus with Annex I to Delegated Regulation samples taken not less than 21 d (2)]]	re of the consignment, [and in rological test for the detection h one of the diagnostic metho (EU) 2020/688, carried out, wi	n the case of pregnant dams, n of antibodies against ds provided for in Part 6 of ith negative results, on
	(2) □ and/or	[II.2.11.1.2.	they have been subjected to a set bovine viral diarrhoea virus with Annex I to Delegated Regulation	h one of the diagnostic metho	ds provided for in Part 6 of
		(2) □ either	[II.2.11.1.2.1. in the case of non-particle of departure of	oregnant dams, carried out or or of the consignment]]]]	samples taken prior to the
		(2)	[II.2.11.1.2.1. in the case of pregr	nant dams, carried out on sam	ples taken before the date

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	II. Health inform	ation				
		and/or	of insemination pro	eceding the current gestation.	.]]]]]	
	(2) or	[II.2.11.	They are moved to a Member Staprogramme for bovine viral diar		proved eradication	
l uo		(2) □ either	[II.2.11.1. they come from est	ablishments free from bovin	e viral diarrhoea, and:	
Certification	(2) □ either	[II.2.11.1.1.	the establishments of origin are s free from bovine viral diarrhoea		zone thereof with the status	
_		[II.2.11.1.2.	the establishments of origin are sapproved eradication programm			
Part II:	(2) □ and/or	[II.2.11.1.3.	the establishments of origin have been subjected to a testing regime as referred in Part VI, Chapter 1, Section 2, point 1(c)(ii) or (iii), of Annex IV to Delegated Regulation (EU) 2020/689, carried out, with negative results, within the last 4 months prior to the date of departure of the consignment;]]]			
	(2) □ and/or	[II.2.11.1.4.	the animals have been tested ind diarrhoea virus prior to the date			
	(2) □ and/or	[II.2.11.1.5.	the animals are destined for an e production separate from bovine are directly moved to the slaught	e animals of other establishm		
		(2) □ and/or	they have been sub genome with one o	ablishments not free from bo jected to a test for bovine vir f the diagnostic methods prov ation (EU) 2020/688, carried o	al diarrhoea virus antigen or vided for in Part 6 of Annex I	
	(2) □ either	[II.2.11.2.1.	they have been kept in an appro- days prior to the date of departu- they have been subjected to a ser bovine viral diarrhoea virus with Annex I to Delegated Regulation samples taken not less than 21 da (2)]]	re of the consignment, [and in cological test for the detection n one of the diagnostic metho (EU) 2020/688, carried out, w.	n case of pregnant dams, n of antibodies against ds provided for in Part 6 of ith negative results, on	
	(2) □ and/or	[II.2.11.2.2.	they have been subjected to a ser bovine viral diarrhoea virus with Annex I to Delegated Regulation	n one of the diagnostic metho	ds provided for in Part 6 of	
		(2) □ either	[II.2.11.2.2.1. in the case of non-p date of departure o	oregnant dams, carried out or f the consignment]]]]	n samples taken prior to the	
		(2) □ and/or	[II.2.11.2.2.1. in the case of pregn of insemination pre	ant dams, carried out on same eceding the current gestation.	-	
	II.3.		of my knowledge and as declared e were no abnormal mortalities v	2	s come from establishments	
	II.4.	_	ents are made to transport the con (EU) 2020/688.	signment in accordance with	Article 4 of Delegated	
	II.5. This animal health certificate is valid for 10 of waterway/sea of animals, the period of validithe journey by waterway/sea.					
	(2)(6) □ [II.6.	Since the date of depature from their establishments of origin and prior to the date of establishment approved for assembly operations, none of the animals of the consignmundergone more than two assembly operations, and:				
	(2) o either	[they come	from their establishments of orig	rin.]]		
	(2) or		e of the animals of the consignme establishment.]]	nt has undergone one assem	bly operation in an	
	(2) or		e of the animals of the consignme establishments.]]	nt has undergone two assem	bly operations in the	
	Animal welfa	are attestatio	on			

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UNION 2024/1044 (2021/403) Model BOV-INTRA-X II. Health information At the time of inspection, the animals covered by this animal 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) (7) (8). 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 the Union in this animal health certificate include the United Kingdom in respect of Northern Ireland. This animal health certificate shall be completed in accordance with the notes for the completion of certificates provided for in Chapter 2 of Annex I to Commission Implementing Regulation (EU) 2020/2235. Part II: Part I: Box "Place of dispatch": Indicate an establishment of the origin of the animals in the consignment or an establishment approved for assembly operations in accordance with Articles 97 and 99 of Regulation reference I.11: (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 I.12: (EU) 2016/429. "Accompanying documents": In case the animals are dispatched from an establishment approved for Box reference assembly operations in the Member State of origin, the reference number(s) of the official document(s), based on which the animal health certificate for this consignment is issued in this I.17: establishment 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, shall be indicated. Box "Identification number": Indicate identification codes of the animals in the consignment identified in accordance with Article 38 of Delegated Regulation (EU) 2019/2035. reference I.30: Part II: (1)There may be one or more animals in the consignment. (2)Delete if not applicable. (3)Insert the name of the disease(s). (4) Insert the specific reference to the article(s), title, and number of the relevant legal act(s) adopted by the Commission providing for those requirements. (5) Insert the specific attestation(s) provided for in and required by the relevant legal act(s) adopted by the Commission, as referred to in Article 126(1), points (b)(ii) and (iii), of Regulation (EU) 2016/429. (6) Applicable in case the consignment is dispatched from the establishment approved for assembly operations. (7) 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. (8) 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 declaration Signature Stamp

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