**INTRA** 

	I.1. Consignor			I.2. IMSOC reference I.2.a. Local reference			
	Name				I.3. Central Competent Authority		
	Address Country		ISO Code		I.4. Local Competent Authority		
nt	I.5. Consignee			I.6. Operator conducting assembly or	erations independently of an		
consignment	Name			I.6. Operator conducting assembly of establishment			
nn	Address			Name			
$_{ m sig}$	Country		ISO Code	Address			
on				Approval Number			
ofc				Country	ISO Code		
Part I: Description	I.7. Country of orig	gin	ISO Code	I.9. Country of destination	ISO Code		
rip	I.8. Region of origi	in	Code	I.10. Region of destination	Code		
esc	I.11. Place of dispa	atch		I.12. Place of destination			
[: L	Name			Name			
rt]	Address			Address			
Pa	Approval Number			Approval Number			
	Country		ISO Code	Country	ISO Code		
	142 Dlana afland:			I.1.4 Data and time of demantance			
	I.13. Place of loadi Name	ng		I.14. Date and time of departure			
	Address						
	Approval Number						
	Number Country		ISO Code				
	-		130 Code				
	I.15. Means of Tra		Identification	I.16. Transporter			
	Mode	International transport	Identification	Name			
		document		Approval			
				Approval Number			
				Country	ISO Code		
				I.17. Accompanying documents			
				Document Type			
				Accompanying document reference			
				Date of Issue			
				Country			
	I.18. Transport cor	nditions		Place of issue			
	Chilled $\square$	numons	Ambient $\square$	Frozen 🗆			
			Aliment 🗆				
	I.19. Container No	/ Seal No					
	I.20. Certified as		Exhibition $\square$	Palamatan a an 🗆	Claration I		
	Travelling circus/a	animal act 🗀		Release into the wild $\Box$	Slaughter		
	Other 🗆		Further keeping $\square$	Confined establishment $\square$	Event or activity near borders $\square$		
	Quarantine or simestablishment	mar					
	I 21 For transit th	rough a third accord	tyry				
	Third country	rough a third coun	шу	ISO Code			
	Exit point			BCP code			
	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		
	I.24. Estimated jou	ırney time		I.25. Journey Log			
	I.27. Total quantity	у		I.28. Total gross weight			
	I.30. Description o	f consignment					
	1. 01 LIVE ANIMA	LS					

en 1/9

DIOG Other live nationals	NION			INTR				
Mammals:  010613 Camels and other camelids (Camelidae)  01061300 Camels and other camelids (Camelidae)  #1. Commodity Sex Identification system Identification Number	0106 Other live animals							
010613 Camels and other camelids (Camelidae) 01061300 Camels and other camelids (Camelidae) #1. Commodity Sex Identification system Identification Number								
#1. Commodity Sex Identification system Identification Number								
#1. Commodity Sex Identification system Identification Number								
Species Quantity Age International potential Luteritus Rational Species (Species Age)			Y.J	Idtifiti Y				
Species Quantity Age	#1. Commodity	Sex	Identification system	Identification Number				
	Species	Quantity	Age					
	<u>.</u> 0							
	2							
	$\bar{\epsilon}$							
	[ ]							
	3							
	3							
	5							
	<b>i</b>							
	<u>:</u>							
	[							
	'							
	]							

en 2/9

	II. Health info	rmation							
	I the unde	rsigned offi	cial veterins	arian hereb	y certify tha	<u></u>			
	II.1.	•				scribed in Part I	meet the foll	owing requiren	nents:
		II.1.1.		lentified as	_	in Article 73 of C		-	
ation		II.1.2.	They, for a	t least 30 da	ys prior to the 30 days of a	ne date of departi ge,	ıre of the co	nsignment, or s	ince birth, if
ħС			II.1.2.1.	have been	continuousl	y resident in the $\epsilon$	establishmer	nt of origin;	
Certi			II.1.2.2.			ct with kept came estrictions for ani			h status or
Part II: Certification			II.1.2.3.	the Union	from a third	or indirect conta country or territo consignment.	_		
		II.1.3.	during the	clinical exa		or symptoms of on the control of the	out, within tl		prior to the
	II.2.	According requireme		formation,	the animals	described in Part	I meet the f	ollowing health	
		II.2.1.	.(2) either	affecting conspecies or and they h	amelid anim diseases sub ave not beer	ablishments or zo als and establishe lect to emergency a in contact with l equate period.]	ed for reason measures r	ns of diseases lis elevant for thos	ted for those e species,
			(2)	or		_	d animals ar		or
				(2)	☐ [they cor	nply with the req	uirements s	et out in	(4);]]
				(2)	☐ [and in p	articular, they ar	e	(5).]]	
		II.2.2.	B. suis in condeparture test for informethods possible 2020/688, conto the date	amelid aning of the consing the consing the consing the constant of the consta	nals has not in gnment, and Brucella aboot in Part 1 of Awith negatives of the cons	which infection which infection when reported dute the animals of the rtus, B. melitensi annex I to Commine results, on a sansignment, and in the second control of the results.	ring the last te consignmos s and B. suis ssion Delega nple taken d	42 days prior to ent have been so with one of the ated Regulation luring the last 30	o the date of ubjected to a diagnostic (EU) 0 days prior
		II.2.3.	tuberculos camelid an departure	is complex ( imals kept i	(M. bovis, M. in the establi gnment, as r	which surveillan caprae and M. tu shments during a eferred to in Artic	berculosis) l at least 12 m	has been carried onths prior to th	d out on the ne date of
		II.2.4.	-	s not been i		which infection ving the last 30 da		_	
		II.2.5.				uated within an a			
		(2) either		_	_	nimals of listed s e of the consignm	•	at disease durin	g the last 2
		prior to the	e date of dep	parture and	the animals	als of listed specie have been kept in s 1 and 2 of Anne	n a zone sea	sonally free froi	m epizootic

en 3/9

	II. Health information								
		(2) either	☐ for at lea	ast 60 days p	rior to the date of depar	ture	of the consignment;]		
			☐ for at leabeen subjected a	ast 28 days p ected to a ser	rior to the date of depar ological test, with negati s following the date of e	ture ive re	of the consignment and have sults, carried out on samples		
Part II: Certification		(2) and/or	☐ for at lead been subjected a	ast 14 days p ected to a PCI	rior to the date of depar R test, with negative resu ys following the date of e	ılts, c	_		
	(2) and/or	years prior vectors du against att	☐ [has been reported in kept animals of listed species for that disease during the last 2 years prior to the date of departure and the animals have been protected against attacks by vectors during transportation to the place of destination and they have been kept protected against attacks by vectors in a vector protected establishment fulfilling the requirements provided for in Part 3 of Annex IX to Delegated Regulation (EU) 2020/688:						
		(2) either	$\square$ for at least	ast 60 days p	rior to the date of depar	ture	of the consignment;]		
		(2) and/or	been subjecollected a	ected to a ser t least 28 day	ological test, with negati	ive re	of the consignment and have sults, carried out on samples ommencement of the period		
		(2) and/or	been subjecollected a	ected to a PCI t least 14 day	R test, with negative resu	ılts, c	of the consignment and have arried out on samples nencement of the period of		
	(2) and/or	prior to the	e date of dej	parture of th	e consignment and the I	Memk	isease during the last 2 years per State of destination has th movement is authorised].		
	II.2.6.				which anthrax in ungul departure of the consig		has not been reported during nt.		
	II.2.7.				which surra (Trypanoso date of departure of the		evansi) has not been reported signment, and:		
	(2) either o	[surra has not been reported in the establishments during the last 2 years prior to the of departure of the consignment.]							
	(2) or ○	consignmer remained to been remon have been Part 3 of A on sample:	ent, and follo under move wed from th subjected to nnex I to De s taken at le	owing the da ement restric ne establishm o a test for su elegated Regu	tions until the date on w lents, and the remaining erra with one of the diag alation (EU) 2020/688, ca a following the date on w	he afi which g anir gnosti gried	e of departure of the fected establishments have the infected animals have nals in the establishments c methods provided for in out, with negative results, the infected animals have		
	(2) either □ [II.2.8.	virus (sero been confi date of dep against inf date of dep	They originate from a Member State or a zone thereof free from infection with bluetongue virus (serotypes 1-24), where no case of infection with bluetongue virus (serotypes 1-24) has been confirmed in the targeted animal population during the last 24 months prior to the date of departure of the consignmentand have not been vaccinated with a live vaccine against infection with bluetongue virus (serotypes 1-24) within the last 60 days prior to the date of departure of the consignment and the requirements laid down in Article 32(1), point (a), (b) or (c), or Article 32(2) of Delegated Regulation (EU) 2020/688 are fulfilled.]						
	(2) and/or □ [II.2.8.	programm down in A	e for infecti	ion with blue point (a), (b)	te or a zone thereof cover tongue virus (serotypes or (c), or Article 32(2) of	1-24)	and the requirements laid		
		(2) either □	[II.2.8.1.	from infect	ion with bluetongue vir	us (se	ne thereof seasonally free rotypes 1-24) in accordance ted Regulation (EU) 2020/689:		

en 4/9

	II. Health information					
			(2) either	□ [II.2.8.1.1.	for at least 60 days prior to the consignment;]]	le date of departure of the
Part II: Certification			(2) and/or	□ [II.2.8.1.2.	for at least 28 days prior to the consignment and have been test, with negative results, calcollected at least 28 days follow the animals into the Member seasonally free from infection (serotypes 1-24);]]	subjected to a serological rried out on samples owing the date of entry of State or zone thereof
Part II: Ce			(2) and/or	□ [II.2.8.1.3.	for at least 14 days prior to the consignment and have been negative results, carried out 14 days following the date of Member State or zone thereof infection with bluetongue visits.	subjected to a PCR test, with on samples collected at least entry of the animal into the of seasonally free from
		(2) and/or	□ [II.2.8.2.	to the place	protected against attacks by v e of destination and have beer vectors in a vector protected e	n kept protected against
			(2) either	□ [II.2.8.2.1.	for at least 60 days prior to the consignment;]]	ne date of departure of the
			(2) and/or	□ [II.2.8.2.2.	for at least 28 days prior to the consignment and have been test, with negative results, calcollected at least 28 days followed commencement of the period attacks by vectors;]]	subjected to a serological rried out on samples owing the date of the
			(2) and/or	□ [II.2.8.2.3.	for at least 14 days prior to the consignment and have been negative results, carried out of 14 days following the date of period of protection against a	subjected to a PCR test, with on samples collected at least the commencement of the
		(2) and/or	□ [II.2.8.3.	with blueto prior to the zone there	vaccinated against all serotyp ongue virus which were repor e departure of the consignmer of and are within the immunions of the vaccine, and:	ted during the last 2 years at in that Member State or
			(2) either	□ [II.2.8.3.1.	have been vaccinated more to of departure of the consignment	
			(2) and/or	□ [II.2.8.3.2.	have been vaccinated with as subjected to a PCR test, with a on samples collected at least onset of the immunity set in vaccine;]]]	negative results, carried out 14 days after the date of the
		(2) and/or	□ [II.2.8.4.	detect spec bluetongue	subjected with positive result ific antibodies against all serce virus reported during the las of the consignment in that Me	otypes 1-24 of infection with at 2 years prior to the date of
			(2) either	□ [II.2.8.4.1.	the serological test has been collected at least 60 days pric the consignment;]]	
			(2) and/or	□ [II.2.8.4.2.	the serological test has been collected at least 30 days prio departure of the consignmen subjected to a PCR test, with	or to the date of the it and the animal has been

en 5/9

	II. Health information						
					on samples	collected not earl	ier than 14 days prior to the
					date of dep	arture of the cons	ignment;]] ]
ion	(2) and/or □ [II.2.8.	bluetongue with bluete	e virus (sero ongue virus	types 1-24) i (serotypes 1	nor covered l-24) and the	by the eradication e requirements lai	ree from infection with in programme for infection d down in Article 32(1), 2020/688 are fulfilled, and:
Part II: Certification		(2) either	□ [II.2.8.1.	to the place	e of destinat		ectors during transportation a kept protected against establishment:
t II: C			(2) either	□ [II.2.8.1.1.	for at least consignmen		ne date of departure of the
Par			(2) and/or		consignmentest, with n collected at	nt and have been a egative results, ca a least 28 days follon ment of the period	ne date of departure of the subjected to a serological rried out on samples owing the date of the d of protection against
			(2) and/or		consignment negative re 14 days foll	nt and have been s sults, carried out o lowing the date of	ne date of departure of the subjected to a PCR test, with on samples collected at least the commencement of the attacks by vectors;]]]
		within an a establishme requiremen			nment in an area of at lea ent, where s nts set out ir ated Regulati	establishment situ ast 150km radius ( surveillance in cor a Part II, Chapter 1	nated in a Member State or centred on the
			(2) either	□ [II.2.8.2.1.	from 1 to 24 were report the departule least 150 km animals we	4 of infection with ted during the las are of the consignation radius centred care kept, and are w	nated against all serotypes bluetongue virus which t 2 years prior to the date of ment within an area of at on the place where the within the period of specifications of the vaccine,
				(2) either	□ [II.2.8.2.1.1.		nated more than 60 days of departure of the
				(2) and/or	□ [II.2.8.2.1.2.	vaccine and subj negative results 14 days after the	nated with an inactivated ected to a PCR test, with on samples collected at least date of the onset of the the specifications of the
			(2) and/or	☐ [II.2.8.2.2.	from 1 to 24 were report departure of	4 of infection with ted during the las of the consignmen ius centred on the	nised against all serotypes bluetongue virus which t 2 years prior to the date of t within an area of at least place where the animals
				(2) either	□ [II.2.8.2.2.1.	positive results t	e been subjected with o a serological test carried ollected at least 60 days

	II. Health information						
						prior to the date consignment;]]]	of departure of the
Part II: Certification				(2) and/or		the animals have positive results to out on samples c prior to the date consignment and results, carried o earlier than 14 d departure of the	•
Part II	(2) and/or □ [II.2.8.	Annex V to	Delegated 1	Regulation (	EU) 2020/689	and the compete	2, Section 1, points 1 to 3, of ent authority of the Member r Member State or zone
		(2) either	□ [II.2.8.1.	1-24) and the Commission authorised	he Member S n and the ot subject the	State of destination her Member State conditions referre	oluetongue virus (serotypes in has informed the is that such movement is ed to in Article 43(2), points EU) 2020/689, and in:
			(2) either	□ [II.2.8.1.1.		pter 2, Section 1, p Regulation, and	point 5, of Annex V to that
			(2) and/or	□ [II.2.8.1.2.		pter 2, Section 1, p Regulation, and	point 6, of Annex V to that
			(2) and/or			pter 2, Section 1, p Regulation, and	point 7, of Annex V to that
			(2) and/or	□ [II.2.8.1.4.		pter 2, Section 1, p Regulation, and	ooint 8, of Annex V to that
	the requirements laid 2020/688 and the requ						
		(2) and/or	□ [II.2.8.2.	bluetongue destination States that referred to	virus (serot has inform such moven	types 1-24) and the ed the Commission ent is authorised (3(2), points (a), (b)	ne for infection with the Member State of the and the other Member subject to the conditions and (c), of Delegated
			(2) either	□ [II.2.8.2.1.	_	pter 2, Section 1, p Regulation, and	point 5, of Annex V to that
			(2) and/or	□ [II.2.8.2.2.		pter 2, Section 1, p Regulation, and	ooint 6, of Annex V to that
			(2) and/or	□ [II.2.8.2.3.	_	pter 2, Section 1, p Regulation, and	point 7, of Annex V to that
			(2) and/or		_	pter 2, Section 1, p Regulation, and	point 8, of Annex V to that
	the requirements laid 2020/688 and the requ						
		(2) and/or	□ [II.2.8.2.	nor covere bluetongue destination	d by the erace virus (serote has inform	dication programi types 1-24) and the	gue virus (serotypes 1-24) me for infection with e Member State of n and the other Member :
			(2) either	□ [II.2.8.2.1.	without any	y conditions, and	
			(2) and/or		subject to th	ne conditions refe	rred to in Part II, Chapter 2,

en 7/9

	II. Health info	rmation							
				[TT 0 0 0 0 0					
					Section 1, point 5, of Annex V (EU) 2020/689, and	to Delegated Regulation			
u			(2) and/or		subject to under the condition Chapter 2, Section 1, point 6, Regulation (EU) 2020/689, an	of Annex V to Delegated			
tificatio			(2) and/or		subject to the conditions referred to in Part II, Chapt Section 1, point 7, of Annex V to Delegated Regulatio (EU) 2020/689, and				
Part II: Certification			(2) and/or		subject to the conditions refe Section 1, point 8, of Annex V (EU) 2020/689, and	-			
Par	the requirements laid down in Article 32(1), point (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)							
	II.3.				by the operator, the animals on the contraction of	ome from establishments			
	II.4.	Arrangements are ma Regulation (EU) 2020/0	_	ort the cons	ignment in accordance with A	Article 4 of Delegated			
	II.5.		als, the peri		ays from the date of issuing. In y of the certificate may be ext				
	(2)(6) □ [II.6.		ed for assen	nbly operation	shments of origin and prior to ons, none of the animals of th ns, and:				
	(2) either	$\square$ [they come from the	eir establish	ments of ori	igin.]]				
	(2) or	☐ [at least one of the a approved establishme		ne consignm	ent has undergone one assem	ibly operation in an			
	(2) or	☐ [at least one of the a approved establishme		ne consignm	ent has undergone two assem	ably operations in the			
	Animal we	lfare attestation							
					mal health certificate were fit ) No 1/2005 on the intended jo				
	Notes:								
	from the E Protocol or	uropean Union and the n Ireland/Northern Irel	European A	Atomic Energinction with	he United Kingdom of Great I gy Community, and in particu Annex 2 to that Protocol, refe espect of Northern Ireland.	lar Article 5(4) of the			
					dance with the notes for the c ementing Regulation (EU) 202				
	Part I:								
	Box "Place of dispatch": Indicate an establishment of the origin of the animals in the consignment or an 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.								

en 8/9

UI	NIOIN		2024/1044 (2021/4	103) Model CAM-INTRA-A						
	II. Health info	ormation								
	Box reference I.12:	eference establishment approved for assembly operations in accordance with Articles 97 and 99 of Regulation								
cation	Box reference I.17:	assembly operations in the Member State of or based on which the animal health certificate f	ccompanying documents": In case the animals are dispatched from an establishment approved for sembly operations in the Member State of origin, the reference number(s) of the official document(s), sed on which the animal health certificate for this consignment is issued in this establishment proved for assembly operations, may be indicated.							
Part II: Certification		In case the animals are dispatched from an establishment approved for assembly operat 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.								
Part	Box reference I.30:	"Identification number": Indicate identificatio accordance with Article 73 of Delegated Regul		consignment identified in						
	Part II:									
	(1)	There may be one or more animals in the cons	signment.							
	(2)	Delete if not applicable.								
	(3)	Insert the name of the disease(s).								
	(4)	Insert the specific reference to the article(s), to Commission providing for those requirements		nt legal act(s) adopted by the						
	(5)	Insert the specific attestation(s) provided for it Commission, as referred to in Article 126(1), p								
	(6)	Applicable in case the consignment is dispatch operations.	ned from the establishment ap	proved for assembly						
	Certifying Off Name (in capi Date of declar Stamp		Qualification and title Signature							

en 9/9