ANIMAL HEALTH CERTIFICATE FOR THE MOVEMENT BETWEEN MEMBER STATES OF CONSIGNMENTS OF GERMINAL PRODUCTS LISTED BELOW, DISPATCHED AFTER 20 APRIL 2021 FROM THE GERMINAL PRODUCT STORAGE CENTRE

(MODEL 'EQUI-GP-STORAGE-INTRA')

EUROPEAN UNION						**INTRA**
Part I: Description of consignment	**I.1**	**Consignor** Name Address Country	ISO country code	**I.2** **I.2a** **I.3** **I.4**	**IMSOC reference** **Local reference** **Central Competent Authority** **Local Competent Authority**	**QR CODE**
	I.5	**Consignee** Name Address Country	ISO country code	**I.6**	**Operator conducting assembly operations independently of an establishment** Name Address Country	Registration No ISO country code
	I.7	**Country of origin**	ISO country code	**I.9**	**Country of destination**	ISO country code
	I.8	**Region of origin**	Code	**I.10**	**Region of destination**	Code
	I.11	**Place of dispatch** Name Address Country	Registration/Approval No ISO country code	**I.12**	**Place of destination** Name Address Country	Registration/Approval No ISO country code
	I.13	**Place of loading**		**I.14**	**Date and time of departure**	

I.15	**Means of transport**		**I.16**	**Transporter**	
	□ Vessel	□ Aircraft		Name	Registration/Authorisation No
				Address	
	□ Railway	□ Road vehicle		Country	ISO country code
	Identification	□ Other	**I.17**	**Accompanying documents**	
	Document			Type	Code
				Country	ISO country code
				Commercial document reference	

I.18	**Transport conditions**	□ Ambient	□ Chilled	□ Frozen

I.19	**Container number/Seal number**	
	Container No	Seal No

I.20	**Certified as or for**		
□ Further keeping	□ Slaughter	□ Confined establishment	□ Germinal products
□ Registered equine animal	□ Travelling circus/animal act	□ Exhibition	□ Event or activity near borders
□ Release into the wild	□ Dispatch centre	□ Relaying area/purification centre	□ Ornamental aquaculture establishment
□ Further processing	□ Organic fertilizers and soil improvers	□ Technical use	□ Quarantine or similar establishment
□ Products for human consumption	□ Pollination	□ Live aquatic animals for human consumption	□ Other

I.21	**□ For transit through a third country**	
	Third country	ISO country code
	Exit point	BCP code
	Entry point	BCP code

I.22	**□ For transit through Member State(s)**		**I.23**	**□ For export**	
	Member State	ISO country code		Third country	ISO country code
	Member State	ISO country code		Exit point	BCP code
	Member State	ISO country code			

I.24	**Estimated journey time**		**I.25**	**Journey log**	□ yes □ no
I.26	**Total number of packages**		**I.27**	**Total quantity**	
I.28	**Total net weight/gross weight (kg)**		**I.29**	**Total space foreseen for the consignment**	

I.30 Description of consignment

CN code	Species	Subspecies/Category	Sex	Identification system	Identification number	Age	Quantity Type
Region of origin		Cold store		Identification mark	Type of packaging		Net weight
Slaughterhouse		Treatment type		Nature of commodity	Number of packages		Batch No
		Date of collection/production		Manufacturing plant	Approval or registration number of plant/establishment/centre	Test	

EUROPEAN UNION **Certificate model EQUI-GP-STORAGE-INTRA**

Part II: Certification

II. Health information

II.a Certificate reference	**II.b IMSOC reference**

I, the undersigned official veterinarian, hereby certify that:

II.1. The germinal product storage centre(1) described in Box I.11. at which the semen(2)/ oocytes(2)/ *in vivo* derived embryos(2)/ *in vitro* produced embryos(2)/ micromanipulated embryos(2) was/were stored:

II.1.1. is approved and kept in a register by the competent authority;

II.1.2. complies with requirements as regards responsibilities, operational procedures, facilities and equipment set out in Part 5 of Annex I to Commission Delegated Regulation (EU) 2020/686.]

II.2. The semen(2)/ oocytes(2)/ *in vivo* derived embryos(2)/ *in vitro* produced embryos(2)/ micromanipulated embryos(2) described in Part I is/are intended for artificial reproduction and

(2)*either* [II.2.1. has/have been collected or produced, processed and stored in a semen collection centre(2)(3)/ by an embryo collection team(2)(3)/ by an embryo production team(2)(3), and/or processed and stored in a germinal product processing establishment(2)(3), and/or stored in a germinal product storage centre(2)(3) situated in the Member State of its/their collection or production and complying with requirements as regards responsibilities, operational procedures, facilities and equipment set out in Part 1(2)/Part 2(2)/Part 3(2)/Part 4(2)/Part 5(2) of Annex I to Delegated Regulation (EU) 2020/686, and was/were moved to the germinal product storage centre indicated in Box I.11. situated in the Member State of its/their collection or production under animal health certification requirements at least as strict as those provided for in:

(2)*either* [Model EQUI-SEM-A-INTRA(4);]
(2)*and/or* [Model EQUI-SEM-B-INTRA(4);]
(2)*and/or* [Model EQUI-SEM-C-INTRA(4);]
(2)*and/or* [Model EQUI-SEM-D-INTRA(4);]
(2)*and/or* [Model EQUI-OOCYTES-EMB-A-INTRA(4);]
(2)*and/or* [Model EQUI-OOCYTES-EMB-B-INTRA(4);]
(2)*and/or* [Model EQUI-OOCYTES-EMB-C-INTRA(4);]
(2)*and/or* [Model EQUI-OOCYTES-EMB-D-INTRA(4);]
(2)*and/or* [Model EQUI-GP-PROCESSING-INTRA(4);]
(2)*and/or* [Model EQUI-GP-STORAGE-INTRA(4);]]
(2)*and/or* [Model IA in Part A of Annex I to Decision 2010/470/EU(4);]
(2)*and/or* [Model IB in Part B of Annex I to Decision 2010/470/EU(4);]
(2)*and/or* [Model IC in Part C of Annex I to Decision 2010/470/EU(4);]
(2)*and/or* [Model ID in Part D of Annex I to Decision 2010/470/EU(4);]
(2)*and/or* [Model in Commission Decision 95/307/EC(4);]

(2)*and/or* [II.2.1. has/have been collected or produced, processed and stored in a semen collection centre(2)(3)/ by an embryo collection team(2)(3)/ by an embryo production team(2)(3), and/or processed and stored in a germinal product processing establishment(2)(3), and/or stored in a germinal product storage centre(2)(3) situated in the Member State of its/their collection or production and complying with requirements as regards responsibilities, operational procedures, facilities and equipment set out in Part 1(2)/Part 2(2)/Part 3(2)/Part 4(2)/Part 5(2) of Annex I to Delegated Regulation (EU) 2020/686, and was/were moved to the germinal product storage centre indicated in Box I.11. situated in another Member State accompanied by certificate(s) in accordance with:

(2)*either* [Model EQUI-SEM-A-INTRA(4);]
(2)*and/or* [Model EQUI-SEM-B-INTRA(4);]

	[(2)*and/or* [Model EQUI-SEM-C-INTRA(4);] (2)*and/or* [Model EQUI-SEM-D-INTRA(4);] (2)*and/or* [Model EQUI-OOCYTES-EMB-A-INTRA(4);] (2)*and/or* [Model EQUI-OOCYTES-EMB-B-INTRA(4);] (2)*and/or* [Model EQUI-OOCYTES-EMB-C-INTRA(4);] (2)*and/or* [Model EQUI-OOCYTES-EMB-D-INTRA(4);] (2)*and/or* [Model EQUI-GP-PROCESSING-INTRA(4);] (2)*and/or* [Model EQUI-GP-STORAGE-INTRA(4);]] (2)*and/or* [Model IA in Part A of Annex I to Decision 2010/470/EU(4);] (2)*and/or* [Model IB in Part B of Annex I to Decision 2010/470/EU(4);] (2)*and/or* [Model IC in Part C of Annex I to Decision 2010/470/EU(4);] (2)*and/or* [Model ID in Part D of Annex I to Decision 2010/470/EU(4);] (2)*and/or* [Model in Annex to Commission Decision 95/307/EC(4);]
	(2)*and/or* [II.2.1. has/have been collected or produced, processed and stored in a semen collection centre(2)(3)/ by an embryo collection team(2)(3)/ by an embryo production team(2)(3), and/or processed and stored in a germinal product processing establishment(2)(3), and/or stored in a germinal product storage centre(2)(3) situated in a third country, territory or zone thereof listed in Annex XII to Commission Implementing Regulation (EU) 2021/404 and complying with requirements as regards responsibilities, operational procedures, facilities and equipment set out in Part 1(2)/Part 2(2)/Part 3(2)/Part 4(2)/Part 5(2) of Annex I to Delegated Regulation (EU) 2020/686, and entered the Union accompanied by certificate(s) in accordance with: (2)*either* [Model EQUI-SEM-A-ENTRY(4);] (2)*and/or* [Model EQUI-SEM-B-ENTRY(4);] (2)*and/or* [Model EQUI-SEM-C-ENTRY(4);] (2)*and/or* [Model EQUI-SEM-D-ENTRY(4);] (2)*and/or* [Model EQUI-OOCYTES-EMB-A-ENTRY(4);] (2)*and/or* [Model EQUI-OOCYTES-EMB-B-ENTRY(4);] (2)*and/or* [Model EQUI-OOCYTES-EMB-C-ENTRY(4);] (2)*and/or* [Model EQUI-GP-PROCESSING-ENTRY(4);] (2)*and/or* [Model EQUI-GP-STORAGE-ENTRY(4);] (2)*and/or* [Model 1 in Section A of Part 1 of Annex III to Regulation (EU) 2018/659(4);] (2)*and/or* [Model 2 in Section B of Part 1 of Annex III to Regulation (EU) 2018/659(4);] (2)*and/or* [Model 3 in Section C of Part 1 of Annex III to Regulation (EU) 2018/659(4);] (2)*and/or* [Model 4 in Section D of Part 1 of Annex III to Regulation (EU) 2018/659(4);] (2)*and/or* [Model 1 in Section A of Part 2 of Annex II to Decision 2010/471/EU(4);] (2)*and/or* [Model 2 in Section B of Part 2 of Annex II to Decision 2010/471/EU(4);] (2)*and/or* [Model 3 in Section C of Part 2 of Annex II to Decision 2010/471/EU(4);] (2)*and/or* [Model in Annex to Commission Decision 96/539/EC(4);]
	II.2.2. has/have been collected, processed and stored in accordance with animal health requirements set out in Annex III to Delegated Regulation (EU) 2020/686;
	II.2.3. is/are placed in straws or other packages on which the mark is applied in accordance with requirements provided for in Article 10 of Delegated Regulation (EU) 2020/686 and/or Article 83(a) of Commission Delegated Regulation (EU) 2020/692 and that mark is indicated in Box I.30;

II.2.4. is/are transported in a container which:

II.2.4.1. was sealed and numbered prior to the dispatch from the germinal product storage centre under responsibility of the centre veterinarian, or by an official veterinarian, and the seal bears the number as indicated in Box I.19;

II.2.4.2. has been cleaned and either disinfected or sterilised before use, or is single-use container;

(2)(5)[II.2.4.3. has been filled in with the cryogenic agent which not have been previously used for other products;]

(2)(6)[II.2.5. is/are placed in straws or other packages which are securely and hermetically sealed;

II.2.6. is/are transported in a container where they are separated from each other by physical compartments or by being placed in secondary protective bags.]

Notes

This animal health certificate shall be completed according to the notes for the completion of certificates provided for in Chapter 2 of Annex I to Commission Implementing Regulation (EU) 2020/2235.

Part I:

Box reference I.11: "*Place of dispatch":* Indicate the unique approval number and the name and address of the germinal product storage centre of dispatch of the consignment of semen, oocytes, and/or embryos. Only germinal product storage centres approved by the competent authority and included in the register referred to in Article 101(1)(b) of Regulation (EU) 2016/429 and Article 7 of Delegated Regulation (EU) 2020/686.

Box reference I.12: "*Place of destination":* Indicate the address and unique registration or approval number of the establishment of destination of the consignment of semen, oocytes, and/or embryos.

Box reference I.17: "*Accompanying documents*": Number(s) of related original certificate(s) shall correspond to the serial number of the individual official document(s) or health certificate(s) that accompanied the semen, oocytes and/or embryos described in Part I from the semen collection centre where the semen was collected, and/or the embryo collection and/or production team by which the oocytes and/or embryos were collected or produced, and/or the germinal product processing establishment where the semen, oocytes or embryos were processed and stored, and/or the germinal product storage centre where the semen, oocytes or embryos were stored to the germinal product storage centre described in Box I.11. The original(s) of those document(s) or those certificate(s) or the officially endorsed copies thereof must be attached to this certificate.

Box reference I.19: Seal number shall be indicated.

Box reference I.26: Total number of packages shall correspond to the number of containers.

Box reference I.30:	"*Type":* Specify if semen, *in vivo* derived embryos, *in vivo* derived oocytes, *in vitro* produced embryos or micromanipulated embryos. "*Identification number"*: Indicate identification number of each donor animal. *"Identification mark"*: indicate mark on the straw or other packages where semen, oocytes and/or embryos of the consignment are placed. *"Date of collection/production":* indicate the date on which semen, oocytes and/or embryos of the consignment was/were collected or produced. *"Approval or registration number of plant/establishment/centre":* Indicate the unique approval number of the semen collection centre where the semen was collected, and/or of the embryo collection and/or production team by which the oocytes or embryos were collected or produced. *"Quantity"*: Indicate number of straws or other packages with the same mark.

Part II:

(1) Only germinal product storage centres approved by the competent authority and included in the register referred to in Article 101(1)(b) of Regulation (EU) 2016/429 and Article 7 of Delegated Regulation (EU) 2020/686.

(2) Delete if not applicable.

(3) Only germinal product establishments approved by the competent authority and included in the register referred to in Article 101(1)(b) of Regulation (EU) 2016/429 and Article 7 of Delegated Regulation (EU) 2020/686.

(4) The original(s) of the document(s) or the health certificate(s) or the officially endorsed copies of thereof that accompanied the semen, oocytes or embryos described in Part I from the semen collection centre where the semen was collected, and/or the embryo collection or production team by which the oocytes and/or embryos were collected or produced, and/or the germinal product processing establishment where the semen, oocytes or embryos were processed and stored, and/or the germinal product storage centre where the semen, oocytes or embryos were stored to the germinal product storage centre of the semen, oocytes and/or embryos dispatch described in Box I.11 must be attached to this certificate.

(5) Applicable for frozen semen, oocytes or embryos.

(6) Applicable for the consignment where in one container semen, oocytes, *in vivo* derived embryos, *in vitro* produced embryos and micromanipulated embryos of equine animals are placed and transported.

Official veterinarian

Name (in capital letters)	Qualification and title
Local Control Unit name	Local Control Unit code
Date	
Stamp	Signature