Commission Implementing Regulation (EU) 2017/717 of 10 April 2017 laying down rules for the application of Regulation (EU) 2016/1012 of the European Parliament and of the Council with regard to the model forms of zootechnical certificates for breeding animals and their germinal products (Text with EEA relevance)

COMMISSION IMPLEMENTING REGULATION (EU) 2017/717

of 10 April 2017

laying down rules for the application of Regulation (EU) 2016/1012 of the European Parliament and of the Council with regard to the model forms of zootechnical certificates for breeding animals and their germinal products

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) 2016/1012 of the European Parliament and of the Council of 8 June 2016 on zootechnical and genealogical conditions for the breeding, trade in and entry into the Union of purebred breeding animals, hybrid breeding pigs and the germinal products thereof and amending Regulation (EU) No 652/2014, Council Directives 89/608/EEC and 90/425/EEC and repealing certain acts in the area of animal breeding ('Animal Breeding Regulation')⁽¹⁾, and in particular Article 30(10) thereof,

Whereas:

- (1) Regulation (EU) 2016/1012 lays down zootechnical and genealogical rules for trade in breeding animals and their germinal products, and for their entry into the Union, including rules for the issuing of zootechnical certificates for those commodities. Article 30(4) of that Regulation provides that where breeding animals that have been entered in a breeding book maintained by a breed society or registered in a breeding register maintained by a breeding operation, or their germinal products, are traded and where those breeding animals, or the offspring produced from those germinal products, are intended to be entered or registered in another breeding book or breeding register, those breeding animals, or their germinal products, are to be accompanied by a zootechnical certificate.
- (2) Article 30(5) of Regulation (EU) 2016/1012 also provides that where breeding animals that have been entered in a breeding book or registered in a breeding register maintained by a breeding body included in the list provided for in Article 34 of that Regulation, or their germinal products, enter the Union and where those breeding animals, or the offspring produced from those germinal products, are intended to be entered in a breeding book maintained by a breed society or registered in a breeding register maintained by a breeding operation, those breeding animals, or their germinal products, are to be accompanied by a zootechnical certificate.

- (3) The zootechnical certificate provided for in Article 30 of Regulation (EU) 2016/1012 shall only be issued by the breed society, breeding operation or competent authority of dispatch of the breeding animals or of the germinal products thereof, when those consignments are traded within the Union, or by the breeding body or official service of the third country of dispatch, when those consignments enter the Union.
- (4) In addition, Article 31(1) of Regulation (EU) 2016/1012 provides that the competent authority may authorise that germinal products are to be accompanied by a zootechnical certificate issued, on the basis of the information received from the breed society or breeding operation, by a semen collection or storage centre, or by an embryo collection or production team, approved for intra-Union trade in those germinal products in accordance with Union animal health legislation.
- (5) Article 30(6) of Regulation (EU) 2016/1012 specifies that zootechnical certificates are to contain the information set out in the relevant Parts and Chapters of Annex V to that Regulation and comply with the corresponding model forms of zootechnical certificates provided for in implementing acts adopted by the Commission.
- (6) Therefore, it is necessary to establish model forms for the zootechnical certificates that are to accompany consignments of breeding animals and their germinal products when those consignments are traded within the Union or when they enter the Union.
- (7) Article 31(3) of Regulation (EU) 2016/1012 provides that where the results of performance testing or genetic evaluation are publicly available on a website, a reference to that website where those results can be accessed may be provided in the zootechnical certificate instead of indicating those results in the zootechnical certificate. That possibility should be reflected in the model forms of zootechnical certificates established by this Regulation.
- (8) Article 32(1) of Regulation (EU) 2016/1012 provides that in the case of purebred breeding animals of the equine species, the information set out in Chapter I of Part 2 of Annex V to that Regulation is to be contained in a single lifetime identification document for equidae and it also provides for the Commission to adopt delegated acts concerning the content and format of such identification documents. Therefore, it is not necessary for this Regulation to establish a model form of zootechnical certificate for trade in purebred breeding animals of the equine species.
- (9) This Regulation should be applicable from 1 November 2018 in accordance with the date of application provided for in Regulation (EU) 2016/1012.
- (10) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Zootechnics,

HAS ADOPTED THIS REGULATION:

Article 1

Subject matter and scope

This Regulation lays down rules for zootechnical certificates for trade in and the entry into the Union of breeding animals and germinal products thereof as provided for in Chapter VII of Regulation (EU) 2016/1012.

Article 2

Zootechnical certificates for trade in purebred breeding animals and their germinal products and in hybrid breeding pigs and their germinal products

1 For trade in purebred breeding animals and their germinal products, the information set out in Parts 1 and 2 of Annex V to Regulation (EU) 2016/1012 to be included in the zootechnical certificates accompanying consignments of those commodities shall be presented in accordance with the model forms set out in the following Sections of Annex I to this Regulation:

- a Section A for purebred breeding animals of the bovine, porcine, ovine and caprine species;
- b Section B for semen of purebred breeding animals of the bovine, porcine, ovine, caprine and equine species;
- c Section C for oocytes of purebred breeding animals of the bovine, porcine, ovine, caprine and equine species;
- d Section D for embryos of purebred breeding animals of the bovine, porcine, ovine, caprine and equine species.

2 For trade in hybrid breeding pigs and their germinal products, the information set out in Parts 1 and 3 of Annex V to Regulation (EU) 2016/1012 to be included in the zootechnical certificates accompanying consignments of those commodities shall be presented in accordance with the model forms set out in the following Sections of Annex II to this Regulation:

- a Section A for hybrid breeding pigs;
- b Section B for semen of hybrid breeding pigs;
- c Section C for oocytes of hybrid breeding pigs;
- d Section D for embryos of hybrid breeding pigs.

Article 3

Zootechnical certificates for the entry into the Union of purebred breeding animals and their germinal products and of hybrid breeding pigs and their germinal products

1 For the entry into the Union of purebred breeding animals and their germinal products, the information set out in Parts 1 and 2 of Annex V to Regulation (EU) 2016/1012 to be included in the zootechnical certificates accompanying consignments of those commodities shall be presented in accordance with the model forms set out in the following Sections of Annex III to this Regulation:

- a Section A for purebred breeding animals of the bovine, porcine, ovine, caprine and equine species;
- b Section B for semen of purebred breeding animals of the bovine, porcine, ovine, caprine and equine species;

- c Section C for oocytes of purebred breeding animals of the bovine, porcine, ovine, caprine and equine species;
- d Section D for embryos of purebred breeding animals of the bovine, porcine, ovine, caprine and equine species.

2 For entry into the Union of hybrid breeding pigs and their germinal products, the information set out in Parts 1 and 3 of Annex V to Regulation (EU) 2016/1012 to be included in the zootechnical certificates accompanying consignments of those commodities shall be presented in accordance with the model forms set out in the following Sections of Annex IV to this Regulation:

- a Section A for hybrid breeding pigs;
- b Section B for semen of hybrid breeding pigs;
- c Section C for oocytes of hybrid breeding pigs;
- d Section D for embryos of hybrid breeding pigs.

Article 4

Entry into force and applicability

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

It shall apply from 1 November 2018.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 10 April 2017.

For the Commission The President Jean-Claude JUNCKER

ANNEX I

MODEL FORMS FOR ZOOTECHNICAL CERTIFICATES FOR TRADE IN PUREBRED BREEDING ANIMALS AND THEIR GERMINAL PRODUCTS

SECTION A

Zootechnical certificate for trade in purebred breeding animals of the bovine, porcine, ovine and caprine species

in pur (a) bo (b) po	chnical certificate, in accordance with Regulation beed breeding animals of the following species vine species (Bos taurus, Bos indicus, Bubalus bu rcine species (Sus scrofa) $\binom{1}{2}$	(a logo of the issuing breed society or competent authority may be included)				
(c) ov (d) caj	(c) ovine species (Ovis aries) (¹) (d) caprine species (Capra hircus) (¹) Certificate m					
1.	Name of issuing breed society/competent authority	r (provide)	contact details and, where a	available, a reference to the website)		
2.	Name of breeding book	3.	Name of breed of pu	rebred breeding animal		
4.	Class within the main section of the breeding boo	ok where	animal is entered (3)			
5.	Sex of animal	6.	Breeding book numb	per of animal		
7.	Identification of purebred breeding animal (4)	8.	Identity verification (³) (⁵) (⁶)		
7.1.	System	8.1.	Method			
7.2.	Individual identification number	8.2.	Result			
7.3.	Animal health identification number (3)					
7.4.	Name (³)					
9.	Date (use format dd.mm.yyyy) and country of birth of	animal				
10.	Name, address and email address (³) of breeder					
11.	Name, address and email address (³) of owner					
12.	The pedigree of the purebred breeding animal $(^{6})$	(7) (8)				
12.1.	Sire Breeding book number and section Name (³)	12.1.1. Paternal Grandsire Breeding book number and section Name (³)				
		12.1.2.	Paternal Granddam Breeding book numb Name (³)	per and section		

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12.2.	Dam Breeding book number and section Name (³)	12.2.1. Maternal Grandsire Breeding book number and section Name (³)			
		12.2.2. Maternal Granddam Breeding book number and section Name (³)			
13.	Additional information (³) (⁶) (⁹)				
13.1.	Results of performance testing				
13.2.	Up-to-date results of the genetic evaluation carried	d out last on (insert date in format dd.mm.yyyy)			
13.3.	Genetic defects and genetic peculiarities of the ani	imal in relation to the breeding programme			
13.4.	Other relevant information				
14.	Insemination $\binom{1}{\text{mating}}$ $\binom{1}{3}$ $\binom{10}{10}$				
14.1.	Date (use format dd.mm.yyyy)				
14.2.	. Identification of the fertilising male				
	14.2.1. Individual identification number (4)				
	14.2.2. Name (³)				
	14.2.3. System of identity verification and result (5)			
15.1.	Done at:(insert place of issue)	15.2. on: (insert date of issue)			
15.3.	Name and capacity of the signatory:	(insert in capital letters name and capacity of the individual $(^{11})$ signing the certificate)			
15.4.	Signature:				
(²) A sin pure poin	bred breeding animals have the same age and the same g tts 5, 6, 7.2, 13 and, as appropriate, 14.	urebred breeding animals of the porcine species provided that those enetic dam and sire and that individual information is provided in			
(⁴) For on t the (EU)) Keep empty if not applicable.) For animals of the bovine, ovine and caprine species, individual identification in accordance with Union animal health legislation on the identification and registration of animals. For animals of the porcine species, individual identification in accordance with the rules of the breeding programme approved in accordance with Article 8(3), and, where applicable, Article 12 of Regulation (EU) 2016/1012, and identification number in accordance with Union animal health legislation on the identification and registration of animals.				

- (5) Required in accordance with Article 22(1) of Regulation (EU) 2016/1012 for purebred breeding animals of the bovine, ovine and caprine species used for the collection of semen for artificial insemination. This may be required by breed societies in accordance with Article 22(2) of Regulation (EU) 2016/1012 for purebred breeding animals of the porcine species used for the collection of semen for artificial insemination or for purebred breeding animals of the bovine, ovine, caprine and porcine species used for the collection of semen for artificial insemination or for purebred breeding animals of the bovine, ovine, caprine and porcine species used for the collection of oocytes and embryos.
- (6) If necessary attach additional sheets of paper.
- (⁷) Insert 'main section' or 'supplementary section' as appropriate. Information on additional generations may be provided.
- (8) Add individual identification number if different from breeding book number.
- (⁹) If the results of performance testing or genetic evaluation can be accessed on a website, a direct reference to that website may be provided instead.
- $(^{10})$ Required in the case of pregnant females. Information may be indicated in a separate document.
- $(^{11})$ That individual shall be a representative of the breed society, authorised to sign the zootechnical certificate, or a representative of a competent authority referred to in Article 30(2)(b) of Regulation (EU) 2016/1012.
- The zootechnical certificate shall be issued in at least one of the official languages of the Member States of dispatch and of destination.
- The colour of the signature must be different from that of the printing.

SECTION B

Zootechnical certificate for trade in semen of purebred breeding animals

in sen (a) bo (b) po (c) ov (d) ca	chnical certificate, in accordance with Regulation nen of purebred breeding animals of the follo vine species (Bos taurus, Bos indicus, Bubalus prcine species (Sus scrofa) (¹) rine species (Ovis aries) (¹) prine species (Capra hircus) (¹) uine species (Equus caballus and Equus asinus)	(a logo of the issuing breed society, competent authority or semen collection or storage centre may be included) Certificate number (²)			
A.	Information on the donor male purebred breeding an				
1.	Name of issuing breed society/competent author where available, a reference to the website)		en collection or storage	centre (provide contact details and,	
2.	Name of breeding book	3.	Name of breed of dor	nor male	
4.	Class within the main section of the breeding book where donor male is entered (²)				
5.	Breeding book number of donor male (³)	the equine species (²) (
			000-000-		
7.	Identification of donor male (4)	of donor male (⁴) 8. Identity verification (²)			
7.1.	System	8.1.	Method		
7.2.	Individual identification number (7)	8.2.	Result		
7.3.	Animal health identification number (²)				
7.4.	Name (²)				
9.	Date (use format dd.mm.yyyy) and country of birth	of dono	r male		
10.	Name, address and email address (²) of breeder				
11.	Name, address and email address (2) of owner				
12.	The pedigree of donor male (6) $(^7)$ (8)				
12.1.	Sire Breeding book number and section Name (²)	12.1.1. Paternal Grandsire Breeding book number and section Name (²)			
		12.1.2	. Paternal Granddam Breeding book numbe Name (²)	r and section	

12.2.	Dam Breeding b Name (²)	ook number and se	ction	12.2.1. Maternal Grandsire Breeding book number and section Name (²)		
				12.2.2. Maternal Granddam Breeding book number and section Name (²)		
13.	Additional	information $(^2)$ $(^6)$ $(^5)$?)			
13.1.	Results of	performance testing				
13.2.	Up-to-date results of the genetic evaluation carried out last on (insert date in format dd.mm.yyyy)					
13.3.	Genetic de	fects and genetic pe	culiarities of donor	male in relation to	the breeding progra	mme
13.4.	Other relev	vant information				
В.	Information	on semen				
14.	Identificati	on of semen				
	of straws or packages	Code on straws or other packages	Number of straws or other packages (¹⁰)	Place of collection	Date of collection (dd.mm.yyyy)	Others (2) (11)
15.	Semen col	lection or storage ce	entre of dispatch			
15.1.	Name	lection of storage co	intre of dispaten			
15.2.	Address					
15.3.	Approval 1	umber				
16.	Name and	address of consigne	e			
17.	Name and for carryin	address of the breed g out testing $\binom{2}{12}$	d society $(^1)$, or the	third party (¹) design	nated by that breed	society, responsible
18.1.	Done at:	(insert place		18.2. on:	(insert date of	
18.3.	Name and	capacity of the sign	natory:	(insert in capital	letters name and capacity	,
				of the individual (¹³) signing the certificate)
18.4.	Signature:					

Status: Point in time view as at 31/01/2020.

Changes to legislation: There are currently no known outstanding effects for the Commission Implementing Regulation (EU) 2017/717. (See end of Document for details)

- ⁽¹⁾ Delete where not applicable.
- (²) Keep empty if not applicable.
- $(^{3})$ In the case of purebred breeding animals of the equine species, leave blank if breeding book number is equal to individual identification number.
- (4) For animals of the bovine, ovine, caprine and equine species, individual identification in accordance with Union animal health legislation on the identification and registration of animals. For animals of the porcine species, individual identification in accordance with the rules of the breeding programme approved in accordance with Article 8(3), and, where applicable, Article 12 of Regulation (EU) 2016/1012, and identification number in accordance with Union animal health legislation on the identification and registration of animals.
- (⁵⁾ Required in accordance with Article 22(1) of Regulation (EU) 2016/1012 for purebred breeding animals of the bovine, ovine, caprine and equine species used for the collection of semen for artificial insemination. This may be required by breed societies in accordance with Article 22(2) of Regulation (EU) 2016/1012 for purebred breeding animals of the porcine species used for the collection of semen for artificial insemination.
- (6) If necessary attach additional sheets of paper.
- (⁷) Add individual identification number if different from breeding book number. In the case of purebred breeding animals of the equine species, indicate the individual identification number in accordance with point 3 of Chapter I of Part 1 of Annex II to Regulation (EU) 2016/1012, referred to as 'unique code' in Article 114(1)(a) of Regulation (EU) 2016/429. If individual identification number is either not available or different from the number under which the animal is entered in the breeding book, enter breeding book number.
- (8) Insert 'main section' or 'supplementary section' as appropriate. Information on additional generations may be provided.
- (⁹) If the results of performance testing or genetic evaluation can be accessed on a website, a direct reference to that website may be provided instead.
- (10) A straw or another package shall contain only semen collected from one purebred breeding animal.
- (11) Where applicable, information on sexed semen may be provided.
- (12) For semen intended for the testing of purebred breeding animals of the bovine, porcine, ovine or caprine species which have not undergone performance testing or genetic evaluation, in accordance with the quantity limits referred to in Article 21(1)(g) of Regulation (EU) 2016/1012.
- $(^{13})$ That individual shall be a representative of the breed society, or of a competent authority referred to in Article 30(2)(b) of Regulation (EU) 2016/1012, or of an embryo production team authorised in accordance with Article 31(1) of that Regulation, who is authorised to sign the zootechnical certificate.
- The zootechnical certificate shall be issued in at least one of the official languages of the Member States of dispatch and of destination.
- The colour of the signature must be different from that of the printing.

SECTION C

Zootechnical certificate for trade in oocytes of purebred breeding animals

trade (a) bo (b) po (c) ov (d) ca	chnical certificate, in accordance with Reg in oocytes of purebred breeding animals of vine species (Bos taurus, Bos indicus, Bubalu rcine species (Sus scrofa) (¹) ine species (Ovis aries) (¹) prine species (Capra hircus) (¹)	(a logo of the issuing breed society, competent authority or embryo production team may be included) Certificate number (²)		
(e) eq	uine species (Equus caballus and Equus asim Information on the donor female purebred breedin		1	
<u> </u>		-		
1.	Name of issuing breed society/competent au available, a reference to the website)	ithority/e	embryo production tean	1 (provide contact details and, where
2.	Name of breeding book	3.	Name of breed of don	or female
4.	Class within the main section of the breeding	g book v	vhere donor female is en	ntered (²)
5.	Breeding book number of donor female $(^3)$	6.	Individual identification the equine species $\binom{2}{7}$	n number for donor female of
7.	Identification of donor female (4)	8.	Identity verification (²)	(⁵) (⁶)
7.1.	System	8.1.	Method	
7.2.	Individual identification number (⁷)	8.2.	Result	
7.3.	Animal health identification number (²)			
7.4.	Name (²)			
9.	Date (use format dd.mm.yyyy) and country of birt	h of doi	nor female	
10.	Name, address and email address (²) of breed	er		
11.	Name, address and email address $(^2\!)$ of owner	r		
12.	The pedigree of donor female $(^{6})$ $(^{7})$ $(^{8})$			
12.1.	Sire Breeding book number and section Name (²)	12.1.1	Paternal Grandsire Breeding book number Name (²)	• and section
		12.1.2	. Paternal Granddam Breeding book number Name (²)	and section

12.2.	Dam Breeding book number and section Name (²)			Br	12.2.1. Maternal Grandsire Breeding book number and section Name (²)			
					12.2.2. Maternal Granddam Breeding book number and section Name (²)			
13.	Additiona	al information (²) (⁶) (⁹)	·				
13.1.	Results o	f performance testi	ng					
13.2.	Up-to-date results of the genetic evaluation carried out last on (insert date in format dd.mm.yyyy)							
13.3.	Genetic d	lefects and genetic	peculiarities of dom	ior female in r	elation to the b	reeding programm	ıe	
13.4.	. Other relevant information							
В.	Informatio	n on oocytes						
14.	Identifica	tion of oocytes						
	our of straws or ther packages other packages or other packages or other packages or other packages or other packages ocytes (10)				Place of collection	Date of collection (dd.mm.yyyy)	Others (²)	
15.	Embryo d	collection or produ	ction team of dispa	atch				
15.1.	Name	I	I					
15.2.	Address							
15.3.	Approval	number						
16.	Name an	d address of consig	gnee					
17.1.	Done at:		place of issue)	17.2. or	1:	(insert date of issue)		
17.3.	Name an	d capacity of the s	ignatory:	(insert	in capital letters na ndividual (¹¹) signir	me and capacity		
17.4.	Signature	:						
) Delete where not applicable.) Keep empty if not applicable.							

- $(^{3})$ In the case of purebred breeding animals of the equine species, leave blank if breeding book number is equal to individual identification number.
- (4) For animals of the bovine, ovine, caprine and equine species, individual identification in accordance with Union animal health legislation on the identification and registration of animals. For animals of the porcine species, individual identification in accordance with the rules of the breeding programme approved in accordance with Article 8(3), and, where applicable, Article 12 of Regulation (EU) 2016/1012, and identification number in accordance with Union animal health legislation on the identification and registration of animals.
- (⁵) This may be required by breed societies in accordance with Article 22(2) of Regulation (EU) 2016/1012 for purebred breeding animals of the bovine, ovine, caprine, porcine and equine species used for the collection of oocytes.
- (6) If necessary attach additional sheets of paper.
- (7) Add individual identification number if different from breeding book number. In the case of purebred breeding animals of the equine species, indicate the individual identification number in accordance with point 3 of Chapter I of Part 1 of Annex II to Regulation (EU) 2016/1012, referred to as 'unique code' in Article 114(1)(a) of Regulation (EU) 2016/429. If individual identification number is either not available or different from the number under which the animal is entered in the breeding book, enter breeding book number.
- (8) Insert 'main section' or 'supplementary section' as appropriate. Information on additional generations may be provided.
- (⁹) If the results of performance testing or genetic evaluation can be accessed on a website, a direct reference to that website may be provided instead.
- (10) Where there is more than one oocyte in a straw or another package, a clear indication of the number of oocytes is required. A straw or another package shall contain only oocytes collected from one purebred breeding animal.
- (¹¹) That individual shall be a representative of the breed society, or of a competent authority referred to in Article 30(2)(b) of Regulation (EU) 2016/1012, or of an embryo production team authorised in accordance with Article 31(1) of that Regulation, who is authorised to sign the zootechnical certificate.
- The zootechnical certificate shall be issued in at least one of the official languages of the Member States of dispatch and of destination.
- The colour of the signature must be different from that of the printing.

SECTION D

Zootechnical certificate for trade in embryos of purebred breeding animals

in em (a) bo (b) po (c) ov (d) ca	chnical certificate, in accordance with Regulation bryos of purebred breeding animals of the fol- vine species (Bos taurus, Bos indicus, Bubalus rcine species (Sus scrofa) (¹) ine species (Ovis aries) (¹) prine species (Capra hircus) (¹) uine species (Equus caballus and Equus asinus)	(a logo of the issuing breed society, competent authority or embryo collection or production team may be included) Certificate number (²)		
A.	Information on the donor female purebred breeding			
1.	Name of issuing breed society/competent author and, where available, a reference to the website)	rity/emb	ryo collection or produ	ction team (provide contact details
2.	Name of breeding book	3.	Name of breed of dor	nor female
4.	Class within the main section of the breeding b	ook wh	ere donor female is ent	ered (²)
5.	Breeding book number of donor female (³)	6.	Individual identification the equine species (2) (
7.	Identification of donor female (4)	8.	Identity verification (2)	(⁵) (⁶)
7.1.	System	8.1.	Method	
7.2.	Individual identification number (7)	8.2.	Result	
7.3.	Animal health identification number (²)			
7.4.	Name (²)			
9.	Date (use format dd.mm.yyyy) and country of birth	of dono	r female	
10.	Name, address and email address (²) of breeder			
11.	Name, address and email address (²) of owner			
12.	The pedigree of donor female $(^{6})$ $(^{7})$ $(^{8})$			
12.1.	Sire Breeding book number and section Name (²)	12.1.1. Paternal Grandsire Breeding book number and section Name (²)		
		12.1.2.	Paternal Granddam Breeding book numbe Name (²)	r and section

12.2.	Dam Breeding book number and section Name (²)	12.2.1.	Maternal Grandsire Breeding book number and section Name (²)	
		12.2.2.	Maternal Granddam Breeding book number and section Name (²)	
13.	Additional information (²) (⁶) (⁹)			
13.1.	Results of performance testing of donor female			
13.2.	Up-to-date results of the genetic evaluation carrie	ed out la	st on (insert date in format dd.mm.yyyy)	
13.3.	Genetic defects and genetic peculiarities of donor	female	in relation to the breeding programme	
13.4.	Other relevant information			
В.	Information on the donor male purebred breeding ani	mal		
14.	Name of issuing breed society (provide contact det	ails and,	where available, a reference to the website)	
15.	Name of breeding book	16.	Name of breed of donor male	
17.	Class within the main section of the breeding bo	ook wher	e donor male is entered (²)	
18.	Breeding book number of donor male (³)	19.	Individual identification number for donor male of the equine species $\binom{2}{7}$	
			000-000-0000000000000000000000000000000	
20.	Identification of donor male (4)	21.	Identity verification (²) (⁵) (⁶)	
20.1.	System	21.1.	Method	
20.2.	Individual identification number (⁷)	21.2.	Result	
20.3.	Animal health identification number (2)			
20.4.	Name (²)			
22.	Date (use format dd.mm.yyyy) and country of birth o	f donor :	male	
23.	Name, address and email address $\left(^2\right)$ of breeder			
24.	Name, address and email address (²) of owner			
25.	The pedigree of donor female $(^{6})$ $(^{7})$ $(^{8})$			

25.1.	Sire Breeding book number and section Name (²)				25.1.1. Paternal Grandsire Breeding book number and section Name (²)			
					1	Paternal Grandda Breeding book n Name (²)	um umber and section	l
25.2.	.2. Dam Breeding book number and section Name (²)		1	Maternal Grandsi Breeding book n Name (²)	ire umber and section	l		
					1	Maternal Grandd Breeding book n Name (²)	am umber and section	I
26.	Addition	nal information (²	²) (⁶) (⁹)					
26.1.	Results	of performance t	esting of donor n	nale				
26.2.	Up-to-d	ate results of the	genetic evaluation	n carried	l out last	on	(insert date in fo	rmat dd.mm.yyyy)
26.3.	Genetic	defects and gene	tic peculiarities of	f donor	male in r	elation to the br	eeding programme	2
26.4.	Other r	elevant informatio	on					
C.	Informat	ion on embryos						
27.	Identific	ation of embryos	3					
	of straws packages	Code on straws or other packages	Number of straws or other packages		nber of yos (¹⁰)	Place of collection or production	Date of collection or production (dd.mm.yyyy)	Others (²) (¹¹)
28.	Embryo	collection or pro	duction team of	dispatch		1	1	
28.1.	Name							
28.2.	Address							
28.3.	Approv	al number						
29.	Name a	nd address of co	nsignee					

D.	Information on surrogate recipient of embryo(s)
30.	Individual identification number (⁴) of surrogate recipient (²)
31.	1. Done at:
31.	 Name and capacity of the signatory:
31.	4. Signature:
(1)	Delete where not applicable.
(2)	Keep empty if not applicable.
(3)	In the case of purebred breeding animals of the equine species, leave blank if breeding book number is equal to individual identification number.
(4)	For animals of the bovine, ovine, caprine and equine species, individual identification in accordance with Union animal health legislation on the identification and registration of animals. For animals of the porcine species, individual identification in accordance with the rules of the breeding programme approved in accordance with Article $8(3)$, and, where applicable, Article 12 of Regulation (EU) 2016/1012, and identification number in accordance with Union animal health legislation on the identification and registration of animals.
	Required in accordance with Article 22(1) of Regulation (EU) 2016/1012 for purebred breeding animals of the bovine, ovine, caprine and equine species used for the collection of semen for artificial insemination. This may be required by breed societies in accordance with Article 22(2) of Regulation (EU) 2016/1012 for purebred breeding animals of the porcine species used for the collection of semen for artificial insemination or for purebred breeding animals of the bovine, ovine, caprine, porcine and equine species used for the collection of occytes and embryos.
	If necessary attach additional sheets of paper. Add individual identification number if different from breeding book number. In the case of purebred breeding animals of the equine species, indicate the individual identification number in accordance with point 3 of Chapter I of Part 1 of Annex II to Regulation (EU) 2016/1012, referred to as 'unique code' in Article 114(1)(a) of Regulation (EU) 2016/429. If individual identification number is either not available or different from the number under which the animal is entered in the breeding book, enter breeding book number.
	Insert 'main section' or 'supplementary section' as appropriate. Information on additional generations may be provided. If the results of performance testing or genetic evaluation can be accessed on a website, a direct reference to that website may be provided instead.
(10)	Where there is more than one embryo in a straw or another package, a clear indication of the number of embryos is required. A straw or another package shall contain only embryos having the same parentage.
	Where applicable, information on sexed embryos may be provided.
(12)	That individual shall be a representative of the breed society, or of a competent authority referred to in Article $30(2)$ (b) of Regulation (EU) 2016/1012, or of an embryo production team authorised in accordance with Article 31(1) of that Regulation, who is authorised to sign the zootechnical certificate.
-	The zootechnical certificate shall be issued in at least one of the official languages of the Member States of dispatch and of destination.
_	destination. The colour of the signature must be different from that of the printing.

ANNEX II

MODEL FORMS FOR ZOOTECHNICAL CERTIFICATES FOR TRADE IN HYBRID BREEDING PIGS AND THEIR GERMINAL PRODUCTS

SECTION A

Zootechnical certificate for trade in hybrid breeding pigs

	chnical certificate, in accordance with Regulation bried breeding pigs (Sus scrofa) (¹)	(a logo of the issuing breeding operation or competent authority may be included)				
				Certificate number (²)		
1.	Name of issuing breeding operation/competent authority (provide contact details and, where available, a reference to the website)					
2.	Name of breeding register3.Name of breed (3)/line (3)/cross (3) of hybrid breeding pig					
4.	Sex of animal					
5.	Breeding register number of animal					
6.	Identification of animal (4)	7. Io	dentity verification (²) (⁵) (⁶)		
6.1.	System	7.1. N	lethod			
6.2.	Individual identification number	7.2. R	lesult			
6.3.	Animal health identification number					
6.4.	Name (²)					
8.	Date (use format dd.mm.yyyy) and country of birth of	animal				
9.	Name, address and email address (²) of breeder					
10.	Name, address and email address (²) of owner					
11.	The pedigree of the hybrid breeding pig (6)					
11.1.	Sire Breeding register number Breed (³)/line (³)/cross (³) Name (²)	B	aternal Grandsire Greeding register nur Greed (³)/line (³)/cross Name (²)			
		B	aternal Granddam breeding register nur breed (³)/line (³)/cross Name (²)			

11.2.	Dam Breeding register number Breed (³)/line (³)/cross (³)	11.2.1. Maternal Grandsire Breeding register number Breed (³)/line (³)/cross (³)			
	Name (²)	Name (²)			
		11.2.2. Maternal Granddam Breeding register number Breed (³)/line (³)/cross (³) Name (²)			
12.	Additional information (²) (⁶) (⁷)				
12.1.	Results of performance testing				
12	Results of performance costing				
12.2.	Up-to-date results of the genetic evaluation carried	d out last on (insert date in format dd.mm.yyyy)			
12.3.	Genetic defects and genetic peculiarities of the an	imal in relation to the breeding programme			
12.4.	4. Other relevant information				
13.	Insemination (³)/mating (³) (²) (⁸)				
13.1.	Date (use format dd.mm.yyyy)				
13.2.	Identification of the fertilising male				
	13.2.1. Individual identification number (4)				
	13.2.2. Animal health identification number				
	13.2.3. Name (²)				
	13.2.4. System of identity verification and result (5)			
14.	Name and address of consignee				
15.1.	Done at:	15.2. on:			
	(insert place of issue)	(insert date of issue)			
15.3.	Name and capacity of the signatory:				
		(insert in capital letters name and capacity of the individual (⁹) signing the certificate)			
15.4.	Signature:				
 (¹) A single zootechnical certificate may be issued for a group of hybrid breeding pigs provided that those hybrid breeding pigs have the same age and the same genetic dam and sire and that individual information is provided in points 4, 5, 6.2, 12 and, as appropriate, 13. (²) Keep empty if not applicable. (³) Delete where not applicable. 					

Status: Point in time view as at 31/01/2020. Changes to legislation: There are currently no known outstanding effects for the

Commission Implementing Regulation (EU) 2017/717. (See end of Document for details)

- (4) Individual identification in accordance with the rules of the breeding programme approved in accordance with Article 8(3), and, where applicable, Article 12 of Regulation (EU) 2016/1012, and identification number in accordance with Union animal health legislation on the identification and registration of animals.
- (5) This may be required by breeding operations in accordance with Article 22(2) of Regulation (EU) 2016/1012 for hybrid breeding pigs used for the collection of semen for artificial insemination or used for the collection of oocytes and embryos.
- (6) If necessary attach additional sheets of paper.
- $(^{7})$ If the results of performance testing or genetic evaluation can be accessed on a website, a direct reference to that website may be provided instead.
- (8) Required in the case of pregnant females. Information may be indicated in a separate document.
- (⁹) That individual shall be a representative of the breeding operation, or of a competent authority referred to in Article 30(2)(b) of Regulation (EU) 2016/1012, who is authorised to sign the zootechnical certificate.
- The zootechnical certificate shall be issued in at least one of the official languages of the Member States of dispatch and of destination.
- The colour of the signature must be different from that of the printing.

SECTION B

Zootechnical certificate for trade in semen of hybrid breeding pigs Zootechnical certificate, in accordance with Regulation (EU) 2016/1012, for trade (a logo of the issuing breeding in semen of hybrid breeding pigs (Sus scrofa) operation, competent authority or semen collection or storage centre may be included) Certificate number (1) A. Information on the donor male hybrid breeding pig 1. Name of issuing breeding operation/competent authority/semen collection or storage centre (provide contact details and, where available, a reference to the website) 2. Name of breeding register 3. Name of breed (2)/line (2)/cross (2) 4. Breeding register number of donor male 5. Identification of donor male (3) 6. Identity verification (1) (4) (5) 5.1. System 6.1. Method 5.2. Individual identification number 6.2. Result Animal health identification number 5.3. 5.4. Name (1) Date (use format dd.mm.yyyy) and country of birth of donor male 7. 8. Name, address and email address (1) of breeder 9. Name, address and email address (1) of owner 10. The pedigree of donor male (5) 10.1. Sire 10.1.1. Paternal Grandsire Breeding register number Breeding register number Breed (2)/line (2)/cross (2) Breed (2)/line (2)/cross (2) Name (1) Name (1) 10.1.2. Paternal Granddam Breeding register number Breed (2)/line (2)/cross (2) Name (1)

10.2.		egister number ne (²)/cross (²)		10.2.1. Maternal Grandsire Breeding register number Breed (²)/line (²)/cross (²) Name (¹)				
				10.2.2. Maternal Granddam Breeding register number Breed (²)/line (²)/cross (²) Name (¹)				
11.	Additional	information $(^1)$ $(^5)$ $(^6$)					
11.1.	Results of	performance testing						
11.2.	Up-to-date	results of the genet	ic evaluation carried	out last on	(insert date	in format dd.mm.yyyy)		
11.3.	Genetic dei	fects and genetic peo	culiarities of donor i	male in relation to t	the breeding program	mme		
11.4.	Other relev	ant information						
В.	Information	on semen						
12.	Identificatio	on of semen						
	of straws or packages	Code on straws or other packages	Number of straws or other packages (⁷)	Place of collection	Date of collection (dd.mm.yyyy)	Others (1) (8)		
13.	Semen col	lection or storage ce	entre of dispatch					
13.1.	Name							
13.2.	Address							
13.3.	Approval 1	umber						
14.	Name and	address of consigne	e					
15.	Name and address of the breeding operation $(^2)$, or the third party $(^2)$ designated by that breeding operation, responsible for carrying out testing $(^1)$ $(^9)$							
16.1.	Done at:							
16.3.	Name and capacity of the signatory:							
16.4.	Signature:							

- (1) Keep empty if not applicable.
- (2) Delete where not applicable.
- $(^3)$ Individual identification in accordance with the rules of the breeding programme approved in accordance with Article 8(3), and, where applicable, Article 12 of Regulation (EU) 2016/1012, and identification number in accordance with Union animal health legislation on the identification and registration of animals.
- (4) This may be required by breeding operations in accordance with Article 22(2) of Regulation (EU) 2016/1012 for hybrid breeding pigs used for the collection of semen for artificial insemination.
- (5) If necessary attach additional sheets of paper.
- (⁶) If the results of performance testing or genetic evaluation can be accessed on a website, a direct reference to that website may be provided instead.
- (7) A straw or another package shall contain only semen collected from one hybrid breeding pig.
- (8) Where applicable, information on sexed semen may be provided.
- (9) For semen intended for the performance testing or genetic evaluation of hybrid breeding pigs which have not undergone such testing or evaluation, in accordance with the quantity limits referred to in Article 24(1)(d) of Regulation (EU) 2016/1012.
- (¹⁰) That individual shall be a representative of the breeding operation, or of a competent authority referred to in Article 30(2)(b) of Regulation (EU) 2016/1012, or of a semen collection or storage centre authorised in accordance with Article 31(1) of that Regulation, who is authorised to sign the zootechnical certificate.
- The zootechnical certificate shall be issued in at least one of the official languages of the Member States of dispatch and of destination.
- The colour of the signature must be different from that of the printing.

SECTION C

Zootechnical certificate for trade in oocytes of hybrid breeding pigs Zootechnical certificate, in accordance with Regulation (EU) 2016/1012, for (a logo of the issuing breeding trade in oocytes of hybrid breeding pigs (Sus scrofa) operation, competent authority or embryo production team may be included) Certificate number (1) A. Information on the donor female hybrid breeding pig 1. Name of issuing breeding operation/competent authority/embryo production team (provide contact details and, where available, a reference to the website) 2. Name of breeding register 3. Name of breed (2)/line (2)/cross (2) 4. Breeding register number of donor female 5. Identification of donor female (3) Identity verification (1) (4) (5) 6. 5.1. System 6.1. Method 5.2. Individual identification number 6.2. Result 5.3. Animal health identification number 5.4. Name (1) 7. Date (use format dd.mm.yyyy) and country of birth of donor female 8. Name, address and email address (1) of breeder 9. Name, address and email address (1) of owner 10. The pedigree of donor female (5) 10.1. Sire 10.1.1. Paternal Grandsire Breeding register number Breeding register number Breed (2)/line (2)/cross (2) Breed (2)/line (2)/cross (2) Name (1) Name (1) 10.1.2. Paternal Granddam Breeding register number Breed (2)/line (2)/cross (2) Name (1)

10.2.	Dam10.2.1. Maternal GrandsireBreeding register numberBreeding register numberBreed (2)/line (2)/cross (2)Breed (2)/line (2)/cross (2)Name (1)Name (1)							
	10				10.2.2. Maternal Granddam Breeding register number Breed (²)/line (²)/cross (²) Name (¹)			
11.	Additional information (¹) (⁵) (⁶)							
11.1.	Results of	f performance testi	ng					
11.2.	Up-to-dat	e results of the ge	netic evaluation ca	rried out last	t on		(insert date in for	mat dd.mm.yyyy)
11.3.	Genetic d	efects and genetic	peculiarities of the	e donor fema	le in rel	lation to th	e breeding progra	amme
11.4.	Other rele	evant information						
В.	Informatio	n on oocytes						
12.	Identificat	ion system						
	of straws or packages	Code on straws or other packages	Number of straws or other packages	Number of oocytes (⁷)		Place of ollection	Date of collection (dd.mm.yyyy)	Others (¹)
					_			
13.	Embryo c	ollection or produ	ction team of disp	atch				
13.1.	Name							
13.2.	Address							
13.3.	Approval	number						
14.	Name and address of consignee							
14.1.	Done at:		lace of issue)	14.2.	on:		(insert date of issue)	
14.3.	Name and capacity of the signatory:							
14.4.	Signature							

Status: Point in time view as at 31/01/2020.

Changes to legislation: There are currently no known outstanding effects for the Commission Implementing Regulation (EU) 2017/717. (See end of Document for details)

- (1) Keep empty if not applicable.
- (2) Delete where not applicable.
- $(^3)$ Individual identification in accordance with the rules of the breeding programme approved in accordance with Article 8(3), and, where applicable, Article 12 of Regulation (EU) 2016/1012, and identification number in accordance with Union animal health legislation on the identification and registration of animals.
- (4) This may be required by breeding operations in accordance with Article 22(2) of Regulation (EU) 2016/1012 for hybrid breeding pigs used for the collection of oocytes.
- (⁵) If necessary attach additional sheets of paper.
- (6) If the results of performance testing or genetic evaluation can be accessed on a website, a direct reference to that website may be provided instead.
- (⁷) Where there is more than one oocyte in a straw or another package, a clear indication of the number of oocytes is required. A straw or another package shall contain only oocytes collected from one hybrid breeding pig.
- (8) That individual shall be a representative of the breeding operation, or of a competent authority referred to in Article 30(2)(b) of Regulation (EU) 2016/1012, or of an embryo production team authorised in accordance with Article 31(1) of that Regulation, who is authorised to sign the zootechnical certificate.
- The zootechnical certificate shall be issued in at least one of the official languages of the Member States of dispatch and of destination.
- The colour of the signature must be different from that of the printing.

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SECTION D

Zootechnical certificate for trade in embryos of hybrid breeding pigs

	chnical certificate, in accordance with Regulation bryos of hybrid breeding pigs (<i>Sus scrofa</i>)	on (EU)	2016/1012, for trade	(a logo of the issuing breeding operation, competent authority or embryo collection or production team may be included)
				Certificate number (¹)
А.	Information on the donor female hybrid breeding pig	:		
1.	Name of issuing breeding operation/competent a details and, where available, a reference to the website)	authority	embryo collection or	production team (provide contact
2.	Name of breeding register	3.	Name of breed (²)/line	e (²)/cross (²)
4.	Breeding register number of donor female			
5.	Identification of donor female $(^2)$	6.	Identity verification (1) (4) (5)
5.1.	System	6.1.	Method	
5.2.	Individual identification number	6.2.	Result	
5.3.	Animal health identification number			
5.4.	Name (¹)			
7.	Date (use format dd.mm.yyyy) and country of birth of	of donor	female	
8.	Name, address and email address $(^{\rm l})$ of breeder			
9.	Name, address and email address $\left(^{l}\right)$ of owner			
10.	The pedigree of donor female (⁵)			
10.1.	Sire Breeding register number Breed (²)/line (²)/cross (²) Name (¹)	10.1.1	Paternal Grandsire Breeding register num Breed (²)/line (²)/cross Name (¹)	
		10.1.2	. Paternal Granddam Breeding register num Breed (²)/line (²)/cross Name (¹)	

10.2.	Dam Breeding register number Breed (²)/line (²)/cross (²) Name (¹)	10.2.1. Maternal Grandsire Breeding register number Breed (²)/line (²)/cross (²) Name (¹) 10.2.2. Maternal Granddam				
		Breeding register number Breed (²)/line (²)/cross (²) Name (¹)				
11.	Additional information (¹) (⁵) (⁶)					
11.1.	Results of performance testing					
11.2.	Up-to-date results of the genetic evaluation carrie	d out last on (insert date in format dd.mm.yyyy)				
11.3.	Genetic defects and genetic peculiarities of donor	female in relation to the breeding programme				
11.4.	Other relevant information					
В.	Information on the donor male hybrid breeding pig					
12.	Name of issuing breeding operation (provide conta	ct details and, where available, a reference to the website)				
13.	Name of breeding register	14. Name of breed (²)/line (²)/cross (²)				
15.	Breeding register number of donor male					
16.	Identification of donor male (3)	17. Identity verification (¹) (⁴) (⁵)				
16.1.	System	17.1. Method				
16.2.	Individual identification number	17.2. Result				
16.3.	Animal health identification number					
16.4.	Name (¹)					
18.	Date (use format dd.mm.yyyy) and country of birth of donor male					
19.	Name, address and email address (1) of breeder					
20.	Name, address and email address (1) of owner					
21.	The pedigree of donor male (⁵)					

21.1.	Sire Breeding register number Breed (²)/line (²)/cross (²) Name (¹)			21.1.1	21.1.1. Paternal Grandsire Breeding register number Breed (²)/line (²)/cross (²) Name (¹)			
				21.1.2	Paternal Grandda Breeding register Breed (²)/line (²)/o Name (¹)	number		
21.2.	. Dam Breeding register number Breed (²)/line (²)/cross (²) Name (¹)			21.2.1.	21.2.1. Maternal Grandsire Breeding register number Breed (²)/line (²)/cross (²) Name (¹)			
				21.2.2	Maternal Grandd Breeding register Breed (²)/line (²)/o Name (¹)	number		
22.	Addition	nal information (¹) (⁵) (⁶)					
22.1.	Results	of performance t	esting					
22.2.	Up-to-date results of the genetic evaluation carried out last on (insert date in format dd.mm.yyyy)							
22.3.	Genetic	defects and gene	tic peculiarities of	donor male in	relation to the br	reeding programme	2	
22.4.	Other r	elevant informatio	on					
C.	Informat	ion on embryos						
23.	Identific	ation of embryos	;					
	of straws r packages	Code on straws or other packages	Number of straws or other packages	Number of embryos (⁷)	Place of collection or production	Date of collection or production (dd.mm.yyyy)	Others (¹) (⁸)	
24.	Embryo	collection or pro	oduction team of	dispatchh				
24.1.	Name							
24.2.	Address							
24.3.	Approv	al number						
25.	Name a	nd address of co	nsignee					

D.	Information on surrogate recipient of embryo(s)
26.	Individual identification number (³) of surrogate recipient (¹)
27.1.	Done at:
27.3.	Name and capacity of the signatory:
27.4.	Signature:
(1) Kee	p empty if not applicable.
(²) Dele	ete where not applicable.
whe	vidual identification in accordance with the rules of the breeding programme approved in accordance with Article 8(3), and, ere applicable, Article 12 of Regulation (EU) 2016/1012, and identification number in accordance with Union animal health slation on the identification and registration of animals.
pigs	s may be required by breeding operations in accordance with Article 22(2) of Regulation (EU) 2016/1012 for hybrid breeding s used for the collection of semen for artificial insemination or used for the collection of oocytes or embryos.
(6) If th	ecessary attach additional sheets of paper. ne results of performance testing or genetic evaluation can be accessed on a website, a direct reference to that website may be vided instead.
	ere there is more than one embryo in a straw or another package, a clear indication of the number of embryos is required. A w or another package shall contain only embryos that have the same parentage.
	ere applicable, information on sexed embryos may be provided.
Reg	t individual shall be a representative of the breeding operation, or of a competent authority referred to in Article $30(2)(b)$ of ulation (EU) $2016/1012$, or of an embryo collection or production team authorised in accordance with Article $31(1)$ of that ulation, who is authorised to sign the zootechnical certificate.
dest	zootechnical certificate shall be issued in at least one of the official languages of the Member States of dispatch and of ination.
— The	colour of the signature must be different from that of the printing.

ANNEX III

MODEL FORMS FOR ZOOTECHNICAL CERTIFICATES FOR ENTRY INTO THE UNION OF PUREBRED BREEDING ANIMALS AND THEIR GERMINAL PRODUCTS

SECTION A

Zootechnical certificate for entry into the Union of purebred breeding animals of the bovine, porcine, ovine, caprine and equine species

into tl (a) bo (b) po (c) ov (d) cap	chnical certificate, in accordance with Regulation he Union of purebred breeding animals of the fe- vine species (Bos taurus, Bos indicus, Bubalus bu- rcine species (Sus scrofa) (1) (2) ine species (Ovis aries) (1) prine species (Capra hircus) (1) une species (Equus caballus and Equus asinus) (1	(a logo of the issuing breeding body may be included) Certificate number (³)			
1.	Name of issuing breeding body (provide contact details		re available, a reference to	the website)	
2.	Name of breeding book	3.	Name of breed of pr	urebred breeding animal	
4.	Class within the main section of the breeding boo	ok where	animal is entered (³)		
5.	Sex of animal	animal 6. Breeding book number of animal			
7.	Identification of purebred breeding animal (4)	8. Identity verification (³) (⁵) (⁶)			
7.1.	System	8.1.	Method		
7.2.	Individual identification number	8.2.	Result		
7.3.	Name (³)				
9.	Date (use format dd.mm.yyyy) and country of birth of	animal			
10.	Name, address and email address (3) of breeder				
11.	Name, address and email address (3) of owner				
12.	The pedigree (6) (7) of the purebred breeding anim	al			
12.1.	Sire12.1.1. Paternal GrandsireBreeding book number and sectionBreeding book number and sectionName (3)Name (3)				
		12.1.2.	Paternal Granddam Breeding book numb Name (³)	per and section	

Dam Breeding book number and section	12.2.1. Maternal Grandsire Breeding book number and section
Name (3)	Name (3)
	12.2.2. Maternal Granddam Breeding book number and section Name (³)
Additional information (³) (⁶) (⁸)	
Results of performance testing	
Up-to-date results of the genetic evaluation carried	l out last on (insert date in format dd.mm.yyyy)
Genetic defects and genetic peculiarities of the ani	mal in relation to the breeding programme
Other relevant information	
Insemination (¹)/mating (¹) (³) (⁹)	
Date (use format dd.mm.yyyy)	
^c	
14.2.1. Individual identification number (*)	
14.2.2. Name (³)	
14.2.3. System of identity verification and result (5)
breeding register (1) into which the purebred breed	/breeding operation $(^1)$ maintaining the breeding book $(^1)/$ ng animal is intended to be entered $(^1)/$ registered $(^1)$ (provide website)
Done at:(insert place of issue)	16.2. on:
Name and capacity of the signatory:	
1	(insert in capital letters name and capacity of the individual $(^{10})$ signing the certificate)
Signature:	
e where not applicable.	
pred breeding animals have the same age and the same gets 5, 6, 7.2, 13 and, as appropriate, 14.	urebred breeding animals of the porcine species provided that those enetic dam and sire and that individual information is provided in
	gistration of animals of the country of dispatch
	Breeding book number and section Name (³) Additional information (³) (⁶) (⁸) Results of performance testing Up-to-date results of the genetic evaluation carried Genetic defects and genetic peculiarities of the ani Other relevant information Insemination (¹)/mating (¹) (³) (⁹) Date (use format dd.mm.yyyy) Identification of the fertilising male 14.2.1. Individual identification number (⁴) 14.2.2. Name (³) 14.2.3. System of identity verification and result (Name of breed society (¹)/competent authority (¹), breeding register (¹) into which the purebred breeding register (¹) into which the purebred breeding contact details and, where available, a reference to the Done at:

- (5) Required in accordance with Article 22(1) of Regulation (EU) 2016/1012 for purebred breeding animals of the bovine, ovine, caprine and equine species used for the collection of semen for artificial insemination. This may be required for purebred breeding animals of the porcine species used for the collection of semen for artificial insemination or for purebred breeding animals of the bovine, ovine, caprine, porcine and equine species used for the collection of occytes and embryos in accordance with Article 22(2) of Regulation (EU) 2016/1012 by breed societies maintaining the breeding book where the animal is to be entered.
- (6) If necessary attach additional sheets of paper.
- (⁷) As regards section of the breeding book, insert 'main section' or 'supplementary section'. Information on additional generations may be provided.
- $(^{\delta})$ If the results of performance testing or genetic evaluation can be accessed on a website, a direct reference to that website may be provided instead.
- (9) Required in the case of pregnant females. Information may be indicated in a separate document.
- $(^{10})$ That individual shall be a representative of the breeding body, including official service of the country of dispatch, which is listed in accordance with Article 34 of Regulation (EU) 2016/1012, who is authorised to sign the zootechnical certificate.

— The colour of the signature must be different from that of the printing.

The zootechnical certificate shall be issued in at least one of the official languages of the country of dispatch and of the Member State of destination.

SECTION B

Zootechnical certificate for entry into the Union of semen of purebred breeding animals

entry species (a) bo (b) po	chnical certificate, in accordance with Regul into the Union of semen of purebred breedin s: vine species (Bos taurus, Bos indicus, Bubalus l rcine species (Sus scrofa) (¹) ine species (Ovis aries) (¹)	(a logo of the issuing breeding body or semen collection or storage centre may be included)				
(d) cap	prine species (Capra hircus) (¹) uine species (Equus caballus and Equus asinus)	Certificate number (²)				
А.	Information on the donor male purebred breeding an	imal				
1.	Name of issuing breeding body/semen collection reference to the website)	n or sto	rage centre (provide con	ntact details and, where available, a		
2.	Name of breeding book	3.	Name of breed of do	nor male		
4.	Class within the main section of the breeding be	ook whe	ere donor male is enter	red (²)		
5.	Breeding book number of donor male					
6.	Identification of donor male (3)	7.	Identity verification (2)) (⁴) (⁵)		
6.1.	System	7.1.	Method			
6.2.	Individual identification number	7.2.	Result			
6.3.	Name (²)					
8.	Date (use format dd.mm.yyyy) and country of birth of	of donor	male			
9.	Name, address and email address $(^2\!)$ of breeder					
10.	Name, address and email address (²) of owner					
11.	The pedigree of donor male (5) (6)					
11.1.	Sire Breeding book number and section Name (²)	11.1.1.	Paternal Grandsire Breeding book numbe Name (²)	er and section		
		11.1.2.	Paternal Granddam Breeding book numbe Name (²)	er and section		

11.2.	Dam Breeding book number and section Name (²)			11.2.1. Maternal Grandsire Breeding book number and section Name (²)				
				11.2.2. Maternal Granddam Breeding book number and section Name (²)				
12.	Additional	information $(^2)$ $(^5)$ $(^7$	·)					
12.1.	Results of	performance testing						
12.2.	Up-to-date	results of the genet	ic evaluation carried	l out last on	(insert date	in format dd.mm.yyyy)		
12.3.	Genetic de	fects and genetic pe	culiarities of donor	male in relation to	the breeding program	mme		
12.4.	Other relev	vant information						
В.	Information	on semen						
13.	Identificatio	on system						
	of straws or packages	Code on straws or other packages	Number of straws or other packages (⁸)	Place of collection	Date of collection (dd.mm.yyyy)	Others (²) (⁹)		
14	Comon col	lastion on stance of	utus of disposals					
14. 14.1.	Name	lection or storage ce	entre of dispatch					
14.1.	Name							
14.2.	Address							
14.3.	Approval 1	number						
15.	Name and	address of consigne	e					
16.	Name and address of the breed society $(^1)$, or the third party $(^1)$ designated by that breed society, responsible for carrying out testing $(^2)$ $(^{10})$							
17.1.	Done at: 17.2. on:							
		(insert place	e of issue)		(insert date of	issue)		
17.3.	Name and	capacity of the sign	atory:					
	(insert in capital letters name and capacity of the individual $(^{11})$ signing the certificate)							
17.4.	Signature:							

Status: Point in time view as at 31/01/2020.

Changes to legislation: There are currently no known outstanding effects for the Commission Implementing Regulation (EU) 2017/717. (See end of Document for details)

- ⁽¹⁾ Delete where not applicable.
- (2) Keep empty if not applicable.
- $(^3)$ In accordance with the legislation on the identification and registration of animals of the country of dispatch.
- (4) Required in accordance with Article 22(1) of Regulation (EU) 2016/1012 for purebred breeding animals of the bovine, ovine, caprine and equine species used for the collection of semen for artificial insemination. This may be required in accordance with Article 22(2) of Regulation (EU) 2016/1012 for purebred breeding animals of the porcine species used for the collection of semen for artificial insemination by breed society maintaining the breeding book where the offspring of the donor animal is to be entered.
- (5) If necessary attach additional sheets of paper.
- (⁶) Insert 'main section' or 'supplementary section' as appropriate. Information on additional generations may be provided.
- (⁷) If the results of performance testing or genetic evaluation can be accessed on a website, a direct reference to that website may be provided instead.
- (8) A straw or another package shall contain only semen collected from one purebred breeding animal.
- (9) Where applicable, information on sexed semen may be provided.
- (¹⁰) For semen intended for the testing of purebred breeding animals of the bovine, porcine, ovine or caprine species which have not undergone performance testing or genetic evaluation, in accordance with the quantity limits referred to in Article 21(1)(g) of Regulation (EU) 2016/1012.
- (¹¹) That individual shall be a representative of the breeding body, including official service of the country of dispatch, which is listed in accordance with Article 34 of Regulation (EU) 2016/1012, or of a semen collection or storage centre acting on behalf of the breeding body in accordance with Article 33(1) of that Regulation, who is authorised to sign the zootechnical certificate.
 - The zootechnical certificate shall be issued in at least one of the official languages of the country of dispatch and of the Member State of destination.
 - The colour of the signature must be different from that of the printing.

SECTION C

Zootechnical certificate for entry into the Union of oocytes of purebred breeding animals

entry follow (a) bo (b) po (c) ov	chnical certificate, in accordance with Reg into the Union of oocytes of purebre ring species: vine species (Bos taurus, Bos indicus, Bubalu rcine species (Sus scrofa) (¹) ine species (Ovis aries) (¹) prine species (Capra hircus) (¹)	(a logo of the issuing body or embryo production team may be included) Certificate number (²)		
	uine species (Equus caballus and Equus asinu			
A. 1.	Information on the donor female purebred breeding Name of issuing breeding body/embryo produ-			nd, where available, a reference to the
	website)		u.	
2.	Name of breeding book	3.	Name of breed of don	or female
4.	Class within the main section of the breeding	g book v	where donor female is en	ntered (²)
5.	Breeding book number of donor female			
6.	Identification of donor female (3)	7. Identity verification $\binom{2}{4}\binom{4}{5}$		
6.1.	System	7.1.	Method	
6.2.	Individual identification number	7.2.	Result	
6.3.	Name (²)			
8.	Date (use format dd.mm.yyyy) and country of birt	h of dor	nor female	
9.	Name, address and email address (²) of breed	er		
10.	Name, address and email address (2) of owner	r		
11.	The pedigree of donor female (5) (6)			
11.1.	Sire Breeding book number and section Name (²)	11.1.1.	Paternal Grandsire Breeding book number Name (²)	and section
		11.1.2.	Paternal Granddam Breeding book number Name (²)	and section

11.2.	Dam Breeding Name (²)	Breeding book number and section			11.2.1. Maternal Grandsire Breeding book number and section Name (²)			
				Br	aternal Grandda eeding book nu ame (²)	m mber and section	L	
12.	Additiona	al information (²) (⁵) (⁷)					
12.1.	Results of performance testing							
12.2.	. Up-to-date results of the genetic evaluation carried out last on (insert date in format dd.mm.yyyy)							
12.3.	Genetic d	lefects and genetic	peculiarities of dor	nor female in re	elation to the b	reeding programn	ne	
12.4.	. Other relevant information							
В.	Informatio	n on oocytes						
13.	Identificat	tion of oocytes						
	of straws or packages	Code on straws or other packages	Number of straws or other packages	Number of oocytes (⁸)	Place of collection	Date of collection (dd.mm.yyyy)	Others (²)	
14.	Embryo d	collection or produ	ction team of disp	atch				
14.1.	Name	_	-					
14.2.	Address							
14.3.	Approval	number						
15.	Name an	d address of consig	gnee					
16.1.	Done at:		place of issue)	16.2. on	1:	(insert date of issue)	,	
16.3.	. Name and capacity of the signatory:							
16.4.	Signature	:						
		ot applicable. 10t applicable.						

- (³) In accordance with the legislation on the identification and registration of animals of the country of dispatch.
- (4) This may be required for purebred breeding animals of the bovine, porcine, ovine, caprine and equine species used for the collection of oocytes in accordance with Article 22(2) of Regulation (EU) 2016/1012 by breed societies maintaining the breeding book where the offspring of the donor animal is to be entered.
- $({}^{5}\!)$ If necessary attach additional sheets of paper.
- (6) Insert 'main section' or 'supplementary section' as appropriate. Information on additional generations may be provided..
- $(^{7})$ If the results of performance testing or genetic evaluation can be accessed on a website, a direct reference to that website may be provided instead.
- (⁸) Where there is more than one oocyte in a straw or another package, a clear indication of the number of oocytes is required. A straw or another package shall contain only oocytes collected from one purebred breeding animal.
- (9) That individual shall be a representative of the breeding body, including official service of the country of dispatch, which is listed in accordance with Article 34 of Regulation (EU) 2016/1012, or of an embryo production team acting on behalf of the breeding body in accordance with Article 33(1) of that Regulation, who is authorised to sign the zootechnical certificate.
 - The zootechnical certificate shall be issued in at least one of the official languages of the Member States of dispatch and of destination.
 - The colour of the signature must be different from that of the printing.

SECTION D

Zootechnical certificate for entry into the Union of embryos of purebred breeding animals

entry follow (a) bo (b) po (c) ov (d) cap	chnical certificate, in accordance with Regul into the Union of embryos of purebred ring species: vine species (Bos taurus, Bos indicus, Bubalus I rcine species (Sus scrofa) (¹) ine species (Ovis aries) (¹) prine species (Capra hircus) (¹) uine species (Equus caballus and Equus asinus)	(a logo of the issuing breeding body or embryo collection or production team may be included) Certificate number (²)				
A.	Information on the donor female purebred breeding a					
1.	Name of issuing breeding body/embryo collectio reference to the website)	n or pro	oduction team (provide co	mtact details and, where available, a		
2.	Name of breeding book	3.	Name of breed of do	nor female		
4.	4. Class within the main section of the breeding book where donor female is entered $(^2)$					
5.	Breeding book number of donor female					
6.	Identification of donor female (3)	7. Identity verification $\binom{2}{4}\binom{5}{5}$				
6.1.	System	7.1.	Method			
6.2.	Individual identification number	7.2.	Result			
6.3.	Name (²)					
8.	Date (use format dd.mm.yyyy) and country of birth o	of donor	female			
9.	Name, address and email address $(^2\!)$ of breeder					
10.	Name, address and email address $\left(^{2}\right)$ of owner					
11.	The pedigree of donor female (5) (6)					
11.1.	Sire Breeding book number and section Name (²)	11.1.1	. Paternal Grandsire Breeding book numbe Name (²)	er and section		
		11.1.2	Paternal Granddam Breeding book numbo Name (²)	er and section		

11.2.	Dam Breeding book number and section Name (²)	11.2.1. Maternal Grandsire Breeding book number and section Name (²)				
		11.2.2. Maternal Granddam Breeding book number and section Name (²)				
12.	Additional information $\binom{2}{5}$ $\binom{7}{7}$					
12.1.	Results of performance testing					
12.2.	Up-to-date results of the genetic evaluation carried out last on (insert date in format dd.mm.yyyy)					
12.3.	Genetic defects and genetic peculiarities of donor	r female in relation to the breeding programme				
12.4.	. Other relevant information					
В.	Information on the donor male purebred breeding ani	mal				
13.	Name of issuing breeding body (provide contact de	etails and, where available, a reference to the website)				
14.	Name of breeding book	15. Name of breed of donor male				
16.	Class within the main section of the breeding bo	book where donor male is entered (²)				
17.	Breeding book number of donor male					
18.	Identification of donor male (3)	19. Identity verification $\binom{2}{4}\binom{4}{5}$				
18.1.	System	19.1. Method				
18.2.	Individual identification number	19.2. Result				
18.3.	Name (²)					
20.	Date (use format dd.mm.yyyy) and country of birth of d	onor male				
21.	Name, address and email address $\left(^2\right)$ of breeder					
22.	Name, address and email address (²) of owner					
23.	The pedigree of donor female (5) (6)					

23.1.	23.1. Sire Breeding book number and section Name (²) 23.1.1. Paternal Grandsire Breeding book number and section Name (²)							
					I	Paternal Grandda 3reeding book n Name (²)	um umber and section	I
23.2.	Dam Breeding book number and section Name (²)				I	Maternal Grandsi Breeding book n Name (²)	ire umber and section	I
					I	Maternal Grandd Breeding book n Name (²)	am umber and section	I
24.	Addition	nal information (²) (⁵) (⁷)					
24.1.	Results	of performance t	esting					
24.2.	Up-to-d	ate results of the	genetic evaluation	1 carried	out last	on	(insert date in fo	rmat dd.mm.yyyy)
24.3.	Genetic	defects and gene	tic peculiarities of	donor	male in ro	elation to the br	eeding programme	
24.4.	Other r	elevant informatio	on					
C.	Informat	ion on embryos						
25.	Identific	ation of embryos						
	of straws packages	Code on straws or other packages	Number of straws or other packages		iber of ryos (⁸)	Place of collection or production	Date of collection or production (dd.mm.yyyy)	Others (²) (⁹)
26.	Embryo	collection or pro	oduction team of	dispatch				
26.1.	5.1. Name							
26.2.	5.2. Address							
26.3.	Approv	al number						
27.	Name a	nd address of co	nsignee					

D.	Information on surrogate recipient of embryo(s)					
28.	Individual identification number (3) of surrogate recipient (2)					
29.	1. Done at: 29.2. on:					
29.	 Name and capacity of the signatory:					
29.	4. Signature:					
(1)	Delete where not applicable.					
(2)	Keep empty if not applicable.					
(3)	In accordance with the legislation on the identification and registration of animals of the country of dispatch.					
(4)	 (*) In accordance with the legislation on the identification and registration of animals of the country of dispatch. (*) Required in accordance with Article 22(1) of Regulation (EU) 2016/1012 for purebred breeding animals of the bovine, ovine, caprine and equine species used for the collection of semen for artificial insemination. This may be required for purebred breeding animals of the bovine, porcine, ovine, caprine and equine species used for the collection of occytes and embryos in accordance with Article 22(2) of Regulation (EU) 2016/1012 by breed societies maintaining the breeding book where the offspring obtained from those embryos is to be entered. (5) If necessary attach additional sheets of paper. 					
	Insert 'main section' or 'supplementary section' as appropriate. Information on additional generations may be provided.					
	If the results of performance testing or genetic evaluation can be accessed on a website, a direct reference to that website may be provided instead.					
(8)	Where there is more than one embryo in a straw or another package, a clear indication of the number of embryos is required. A					
	straw or another package shall contain only embryos having the same parentage.					
	Where applicable, information on sexed embryos may be provided.					
(10)	That individual shall be a representative of the breeding body, including official service of the country of dispatch, which is listed					
	in accordance with Article 34 of Regulation (EU) 2016/1012, or of an embryo collection or production team acting on behalf of the heading head is according to the restriction who is authorized to sime the restriction extinction of the second restriction of the second restrictio					
	the breeding body in accordance with Article $33(1)$ of that Regulation, who is authorised to sign the zootechnical certificate. — The zootechnical certificate shall be issued in at least one of the official languages of the country of dispatch and of the					
	 The zootechnical certificate shall be issued in at least one of the official languages of the country of dispatch and of the Member State of destination. 					
	The colour of the signature must be different from that of the printing.					

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ANNEX IV

MODEL FORMS FOR ZOOTECHNICAL CERTIFICATES FOR ENTRY INTO THE UNION OF HYBRID BREEDING PIGS AND THEIR GERMINAL PRODUCTS

SECTION A

Zootechnical certificate for entry into the Union of hybrid breeding pigs

Zoote into t	chnical certificate, in accordance with Regulation he Union of hybrid breeding pigs (Sus scrofa) (¹	(a logo of the issuing breeding body may be included)		
				Certificate number (²)
1.	Name of issuing breeding body (provide contact detail	s and, who	ere available, a reference to	the website)
2.	Name of breeding register	3.	Name of breed (³) breeding pig	/line (³)/cross (³) of hybrid
4.	Sex of animal			
5.	Breeding register number of animal			
6.	Identification of animal (4)	7.	Identity verification (²) (⁵) (⁶)
6.1.	System	7.1.	Method	
6.2.	Individual identification number	7.2.	Result	
6.3.	Name (²)			
8.	Date (use format dd.mm.yyyy) and country of birth of	animal		
9.	Name, address and email address (²) of breeder			
10.	Name, address and email address (²) of owner			
11.	The pedigree of the hybrid breeding pig (6)			
11.1.	Sire Breeding register number Breed (³)/line (³)/cross (³) Name (²)	11.1.1.	Paternal Grandsire Breeding register nur Breed (³)/line (³)/cross Name (²)	
		11.1.2.	Paternal Granddam Breeding register nur Breed (³)/line (³)/cross Name (²)	

11.2.	Dam Breeding register number Breed (³)/line (³)/cross (³) Name (²)	11.2.1. Maternal Grandsire Breeding register number Breed (³)/line (³)/cross (³) Name (²)			
		11.2.2. Maternal Granddam Breeding register number Breed (³)/line (³)/cross (³) Name (²)			
12.	Additional information (²) (⁶) (⁷)				
12.1.	Results of performance testing				
12.2.	Up-to-date results of the genetic evaluation carried	out last on			
12.3.	Genetic defects and genetic peculiarities of the ani	mal in relation to the breeding programme			
12.4.	Other relevant information				
13.	Insemination $(^{3})/mating (^{3}) (^{2}) (^{8})$				
13.1.	Date (use format dd.mm.yyyy)				
13.2.	Identification of the fertilising male				
	13.2.1. Individual identification number (4)				
	13.2.2. Name (²)				
	13.2.3. System of identity verification and result (⁵)			
14.		ompetent authority $(^3)$ maintaining the breeding book $(^3)/g$ pig is intended to be entered $(^3)/registered (^3)$ (provide contact			
15.1.	Done at:(insert place of issue)	15.2. on:			
15.3.	Name and capacity of the signatory:				
	- and equally of the egenery, and	(insert in capital letters name and capacity of the individual $(^{10})$ signing the certificate)			
15.4.	Signature:				

Status: Point in time view as at 31/01/2020. Changes to legislation: There are currently no known outstanding effects for the

Commission Implementing Regulation (EU) 2017/717. (See end of Document for details)

- (¹) A single zootechnical certificate may be issued for a group of hybrid breeding pigs provided that those hybrid breeding pigs have the same age and the same genetic dam and sire and that individual information is provided in points 4, 5, 6.2, 12 and, as appropriate, 13.
- ⁽²⁾ Keep empty if not applicable.
- (³) Delete where not applicable.
- (4) In accordance with the legislation on the identification and registration of animals of the country of dispatch.
- (5) This may be required in accordance with Article 22(2) of Regulation (EU) 2016/1012 for hybrid breeding pigs used for the collection of semen for artificial insemination or for the collection of oocytes and embryos by breeding operations maintaining the breeding register where the animal is to be registered.
- (6) If necessary attach additional sheets of paper.
- $(^{7})$ If the results of performance testing or genetic evaluation can be accessed on a website, a direct reference to that website may be provided instead.
- (8) Required in the case of pregnant females. Information may be indicated in a separate document.
- (⁹) Applicable only for purebred breeding pigs of different breeds or lines registered in a breeding register for hybrid breeding pigs. (¹⁰) That individual shall be a representative of the breeding body, including official service of the country of dispatch, which is listed in accordance with Article 34 of Regulation (EU) 2016/1012, who is authorised to sign the zootechnical certificate.
- The zootechnical certificate shall be issued in at least one of the official languages of the country of dispatch and of the Member State of destination.
- The colour of the signature must be different from that of the printing.

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Status: Point in time view as at 31/01/2020. Changes to legislation: There are currently no known outstanding effects for the Commission Implementing Regulation (EU) 2017/717. (See end of Document for details)

SECTION B

Zootechnical certificate for entry into the Union of semen of hybrid breeding pigs

	echnical certificate, in accordance with Regul r into the Union of semen of hybrid breeding p	(a logo of the issuing breeding body or semen collection or storage centre may be included)	
			Certificate number (1)
А.	Information on the donor male hybrid breeding pig		
1.	Name of issuing breeding body/semen collection o to the website)	r storage centre (provide contact det	tails and, where available, a reference
2.	Name of breeding register	3. Name of breed (²)/line (²)/cross (²)
4.	Breeding register number of donor male		
5.	Identification of donor male (3)	6. Identity verification (¹) (4) (⁵)
5.1.	System	6.1. Method	
5.2.	Individual identification number	6.2. Result	
5.3.	Name (¹)		
7.	Date (use format dd.mm.yyyy) and country of birth of	donor male	
8.	Name, address and email address (1) of breeder		
9.	Name, address and email address (1) of owner		
10.	The pedigree of donor male (⁵)		
10.1.	Sire Breeding register number Breed (²)/line (²)/cross (²) Name (¹)	10.1.1. Paternal Grandsire Breeding register num Breed (²)/line (²)/cross Name (¹)	
		10.1.2. Paternal Granddam Breeding register num Breed (²)/line (²)/cross Name (¹)	

10.2.		egister number ne (²)/cross (²)		10.2.1. Maternal Grandsire Breeding register number Breed (²)/line (²)/cross (²) Name (¹)				
				10.2.2. Maternal Granddam Breeding register number Breed (²)/line (²)/cross (²) Name (¹)				
11.	Additional information (1) (5) (6)							
11.1.	1. Results of performance testing							
11.2.	Up-to-date	results of the gener	ic evaluation carried	l out last on	(insert date	in format dd.mm.yyyy)		
11.3.	3. Genetic defects and genetic peculiarities of donor male in relation to the breeding programme							
11.4.	4. Other relevant information							
В.	Information	on semen						
13.	Identificati	on of semen						
	of straws or packages	Code on straws or other packages	Number of straws or other packages (⁷)	Place of collection	Date of collection (dd.mm.yyyy)	Others (¹) (⁸)		
	C							
14.		lection or storage ce	entre of dispatch					
14.1.	Name							
14.2.	Address							
14.3.	Approval 1	number						
15.	Name and	address of consigne	e					
16.	Name and responsible	address of the bree for carrying out te	ding operation (²), o sting (¹) (⁹)	r the third party $(^2)$	designated by that I	breeding operation,		
17.1.	Done at :	(insert place		17.2. on:	(insert date of			
17.3.	Name and	capacity of the sign	atory:	(insert in capital l	etters name and capacity ⁽⁰⁾ signing the certificate	,		
17.4.	Signature:							

- (1) Keep empty if not applicable.
- (²) Delete where not applicable.
- $(^3)$ In accordance with the legislation on the identification and registration of animals of the country of dispatch.
- (⁴) This may be required in accordance with Article 22(2) of Regulation (EU) 2016/1012 for hybrid breeding pigs used for the collection of semen for artificial insemination by breeding operations maintaining the breeding register where the offspring of the donor animal is to be registered.
- (⁵) If necessary attach additional sheets of paper.
- (⁶) If the results of performance testing or genetic evaluation can be accessed on a website, a direct reference to that website may be provided instead.
- (7) A straw or another package shall contain only semen collected from one hybrid breeding pig.
- (8) Where applicable, information on sexed semen may be provided.
- (⁹) For semen intended for performance testing or genetic evaluation of hybrid breeding pigs which have not undergone such testing or evaluation, in accordance with the quantity limits referred to in Article 24(1)(d) of Regulation (EU) 2016/1012.
- (¹⁰) That individual shall be a representative of the breeding body, including official service of the country of dispatch, which is listed in accordance with Article 34 of Regulation (EU) 2016/1012, or of a semen collection or storage centre acting on behalf of the breeding body in accordance with Article 33(1) of that Regulation, who is authorised to sign the zootechnical certificate.
- The zootechnical certificate shall be issued in at least one of the official languages of the country of dispatch and of the Member State of destination.
- The colour of the signature must be different from that of the printing.

SECTION C

Zootechnical certificate for entry into the Union of oocytes of hybrid breeding pigs Zootechnical certificate, in accordance with Regulation (EU) 2016/1012, for (a logo of the issuing breeding entry into the Union of oocytes of hybrid breeding pigs (Sus scrofa) body or embryo production team may be included) Certificate number (1) A. Information on the female donor hybrid breeding pig 1. Name of issuing breeding body/embryo production team (provide contact details and, where available, a reference to the website) Name of breed (2)/line(2)/cross(2) 2. Name of breeding register 3. 4. Breeding register number of donor female 5. Identification of donor female (3) Identity verification (1) (4) (5) 6. Method 5.1. System 6.1. 5.2. Individual identification number 6.2. Result 5.3. Name (1) 7. Date (use format dd.mm.yyyy) and country of birth of donor female 8. Name, address and email address (1) of breeder 9. Name, address and email address (1) of owner The pedigree of donor female (5) 10. 10.1. Sire 10.1.1. Paternal Grandsire Breeding register number Breeding register number Breed (2)/line(2)/cross(2) Breed (2)/line(2)/cross(2) Name (1) Name (1) 10.1.2. Paternal Granddam Breeding register number Breed (2)/line(2)/cross(2) Name (1)

10.2	Dam Breeding register number Breed (²)/line(²)/cross(²) Name (¹)				10.2.1. Maternal Grandsire Breeding register number Breed (²)/line(²)/cross(²) Name (¹)			
	10.2.2. Maternal Granddam Breeding register number Breed (²)/line(²)/cross(²) Name (¹)							
11.	Additiona	al information (¹) (⁵) (6)					
11.1.	Results o	f performance testi	ng					
12.2.	Up-to-dat	e results of the ge	netic evaluation ca	rried out last	on	(insert date in for	mat dd.mm.yyyy)	
12.3.	Genetic d	lefects and genetic	peculiarities of dor	nor female in	relation to the b	reeding programm	ne	
12.4.	. Other relevant information							
В.	Informatio	n on oocytes						
13.	Identificat	tion of oocytes						
	of straws or packages	Code on straws or other packages	Number of straws or other packages	Number of oocytes (⁷)	Place of collection	Date of collection (dd.mm.yyyy)	Others (¹)	
14.	Embryo d	collection or produ	ction team of disp	atch				
14.1.	Name							
14.2.	Address							
14.3.	Approval	number						
15.	Name an	d address of consig	gnee					
16.1.	Done at:		place of issue)	16.2.	on:	(insert date of issue)		
16.3.	Name an	d capacity of the s	ignatory:	(inse	t in capital letters na e individual (⁸) signin	me and capacity		
16.4.	Signature	:						

Status: Point in time view as at 31/01/2020.

Changes to legislation: There are currently no known outstanding effects for the Commission Implementing Regulation (EU) 2017/717. (See end of Document for details)

- (1) Keep empty if not applicable.
- (²) Delete where not applicable.
- $(^3)$ In accordance with the legislation on the identification and registration of animals of the country of dispatch.
- (⁴) This may be required in accordance with Article 22(2) of Regulation (EU) 2016/1012 for hybrid breeding pigs used for the collection of oocytes by breeding operations maintaining the breeding register where the offspring of the donor animal is to be registered.
- (5) If necessary attach additional sheets of paper.
- (6) If the results of performance testing or genetic evaluation can be accessed on a website, a direct reference to that website may be provided instead.
- (⁷) Where there is more than one oocyte in a straw or another package, a clear indication of the number of oocytes is required. A straw or another package shall contain only oocytes collected from one hybrid breeding pig.
- (⁸) That individual shall be a representative of the breeding body, including official service of the country of dispatch, which is listed in accordance with Article 34 of Regulation (EU) 2016/1012, or of an embryo production team acting on behalf of the breeding body in accordance with Article 33(1) of that Regulation, who is authorised to sign the zootechnical certificate.
- The zootechnical certificate shall be issued in at least one of the official languages of the country of dispatch and of the Member State of destination.
- The colour of the signature must be different from that of the printing.

SECTION D

Zoo	otechnical certificate for entry into th	e Unio	on of embryos of	hybrid breeding pigs
Zoote entry	chnical certificate, in accordance with Regul into the Union of embryos of hybrid breeding	ation (g pigs (EU) 2016/1012, for Sus scrofa)	(a logo of the issuing breeding body or embryo collection or production team may be included)
				Certificate number (1)
А.	Information on the female donor hybrid breeding pig			
1.	Name of issuing breeding body/embryo collectio reference to the website)	n or pro	oduction team (provide co	ontact details and, where available, a
2.	Name of breeding register	3.	Name of breed (²)/line	e (²)/cross (²)
4.	Breeding register number of donor female	I		
5.	Identification of donor female (3)	6.	Identity verification (1) (4) (5)
5.1.	System	6.1.	Method	
5.2.	Individual identification number	6.2.	Result	
5.3.	Name (¹)			
7.	Date (use format dd.mm.yyyy) and country of birth o	of donor	female	
8.	Name, address and email address (1) of breeder			
9.	Name, address and email address (1) of owner			
10.	The pedigree of donor female (⁵)			
10.1.	Sire Breeding register number Breed (²)/line(²)/cross(²) Name (¹)	10.1.1	Paternal Grandsire Breeding register num Breed (²)/line(²)/cross(² Name (¹)	
		10.1.2	Paternal Granddam Breeding register num Breed (²)/line(²)/cross(² Name (¹)	

10.2.	Dam Breeding register number Breed (²)/line(²)/cross(²) Name (¹)	10.2.1. Maternal Grandsire Breeding register number Breed (²)/line(²)/cross(²) Name (¹)			
		10.2.2. Maternal Granddam Breeding register number Breed (²)/line(²)/cross(²) Name (¹)			
12.	Additional information (1) (6) (7)				
12.1.	Results of performance testing				
12.2.	Up-to-date results of the genetic evaluation carried out last on (insert date in format dd.mm.yyyy)				
12.3.	Genetic defects and genetic peculiarities of donor female in relation to the breeding programme				
12.4.	Other relevant information				
В.	Information on the donor male hybrid breeding pig				
13.	Name of issuing breeding body (provide contact details and, where available, a reference to the website)				
14.	Name of breeding register	15. Name of breed (²)/line (²)/cross (²)			
16.	Breeding register number of donor male				
17.	Identification of donor male (3)	18. Identity verification $(^1)$ $(^4)$ $(^5)$			
17.1.	System	18.1. Method			
17.2.	Individual identification number	18.2. Result			
17.3.	Name (¹)				
19.	Date (use format dd.mm.yyyy) and country of birth of donor male				
20.	Name, address and email address (¹) of breeder				
21.	Name, address and email address (1) of owner				
22.	The pedigree of donor female (5)				
22.1.	Sire Breeding register number Breed (²)/line(²)/cross(²) Name (¹)	22.1.1. Paternal Grandsire Breeding register number Breed (²)/line(²)/cross(²) Name (¹)			
		22.1.2. Paternal Granddam Breeding register number Breed (²)/line(²)/cross(²) Name (¹)			

22.2.		g register number)/line(²)/cross(²))			22.2.1. Maternal Grandsire Breeding register number Breed (²)/line(²)/cross(²) Name (¹)			
]	Maternal Grandda Breeding register Breed (²)/line(²)/cr Name (¹)	number	
23.	Additional information (¹) (⁵) (⁶)							
23.1.	Results of performance testing							
23.2.	Up-to-date results of the genetic evaluation carried out last on (insert date in format dd.mm.yyyy)							
23.3.	Genetic defects and genetic peculiarities of donor male in relation to the breeding programme							
23.4.	. Other relevant information							
C.	Information on embryos							
24.	Identific	ation of embryos	;					
	of straws packages	Code on straws or other packages	Number of straws or other packages		nber of ryos (⁷)	Place of collection or production	Date of collection or production (dd.mm.yyyy)	Others (¹) (⁸)
25.	Embryo collection or production team of dispatch							
25.1.	Name							
25.2.	Address							
25.3.	5.3. Approval number							
26.	26. Name and address of consignee							

D.	Information on surrogate recipient of embryo(s)				
27.	7. Individual identification number (³) of surrogate recipient (¹)				
28.1.	Done at:				
28.3.	Name and capacity of the signatory:				
28.4.	Signature:				
(1) Keep empty if not applicable.					
(²) Delete where not applicable.					
 (³) In accordance with the legislation on the identification and registration of animals of the country of dispatch. (⁴) This may be required in accordance with Article 22(2) of Regulation (EU) 2016/1012 for hybrid breeding pigs used for the collection of embryos by breeding operations maintaining the breeding register where the offspring obtained from those embryos is to be registered. 					
(⁵) If	⁽⁵⁾ If necessary attach additional sheets of paper.				
	(*) If the results of performance testing or genetic evaluation can be accessed on a website, a direct reference to that website may be provided instead.				
	(7) Where there is more than one embryo in a straw or another package, a clear indication of the number of embryos is required. A straw or another package shall contain only embryos that have the same parentage.				
	(8) Where applicable, information on sexed embryos may be provided.				
in th	(*) That individual shall be a representative of the breeding body, including official service of the country of dispatch, which is listed in accordance with Article 34 of Regulation (EU) 2016/1012, or of an embryo collection or production team acting on behalf of the breeding body in accordance with Article 33(1) of that Regulation, who is authorised to sign the zootechnical certificate.				
	 The zootechnical certificate shall be issued in at least one of the official languages of the country of dispatch and of the Member State of destination. 				
— Tł	ne colour of the signature must be different from that of the printing.				

(**1**) OJ L 171, 29.6.2016, p. 66.

Status:

Point in time view as at 31/01/2020.

Changes to legislation:

There are currently no known outstanding effects for the Commission Implementing Regulation (EU) 2017/717.