COMMISSION DECISION

of 18 July 1989

laying down the certificate of hybrid breeding pigs, their semen, ova and embryos

(89/506/EEC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community,

Having regard to Council Directive 88/661/EEC of 19 December 1988 on the zootechnical standards applicable to breeding animals of the porcine species (1), and in particular Articles 9 and 10 (1), fifth indent, thereof,

Whereas it is necessary to fix the data which must be mentioned on the certificate; whereas it is necessary for practical reasons to provide a model certificate and the conditions in which the data can be entered into the document accompanying hybrid breeding pigs, their semen, ova and embryos;

Whereas the measures provided for in this Decision are in accordance with the opinion of the Standing Committee on Zootechnics,

HAS ADOPTED THIS DECISION:

Article 1

The following particulars must be mentioned in the certificate of hybrid breeding pigs:

- issuing body,
- entry number in register,
- date of issue,
- system of identification,
- identification,
- date of birth,
- genetic type, line,
- sex.
- name and address of breeder,
- name and address of owner.

Article 2

- 1. The particulars provided for in Article 1 may be indicated:
- (a) in the form of a certificate conforming to the specimen in Annex I;
- (1) OJ No L 382, 31. 12. 1988, p. 36.

(b) in documentation accompanying the hybrid breeding pig. In this event the competent authorities must certify that the particulars set out in Article 1 are indicated in those documents, by the following formula:

'The undersigned certifies that these documents contain the particulars mentioned in Article 1 of Commission Decision 89/506/EEC.'

2. The data on hybrid breeding pigs of the same lineage may be given in a single certificate or in the documentation accompanying a consignment of animals of the same origin and for the same destination. The model certificate shown in Annex I shall be adapted accordingly.

Article 3

The following particulars must be mentioned in the certificate of the semen of hybrid breeding pigs:

- all data as listed in Article 1 concerning the male that provides the semen,
- information allowing identification of the semen, the date of its collection and the names and addresses of the semen collection centre and of the consignee.

Article 4

The particulars provided for in Article 3 may be indicated:

- 1. in the form of a certificate conforming to the specimen in Annex II:
- in documentation accompanying the semen of the hybrid breeding pig. In this event the competent authorities must certify that the particulars set out in Article 3 are indicated in those documents, by the following formula:

'The undersigned certifies that these documents contain the particulars mentioned in Article 3 of Commission Decision 89/506/EEC.'

Article 5

The following particulars must be mentioned in the certificate of the ova of hybrid breeding pigs:

- all data as listed in Article 1 concerning the sow that provides the ovum,
- information allowing identification of the semen, the date of its collection and the names and addresses of the semen collection centre and of the consignee.

If there is more than one ovum in a single straw this must be clearly stated and furthermore the ova must all have the same parentage.

Article 6

The particulars provided for in Article 5 may be indicated:

- in the form of a certificate conforming to the specimen in Annex III;
- in documentation accompanying the ova of the hybrid breeding pig. In this event the competent authorities must certify that the particulars set out in Article 5 are indicated in those documents, by the following formula:

'The undersigned certifies that these documents contain the particulars mentioned in Article 5 of Commission Decision 89/506/EEC.'

Article 7

The following particulars must be mentioned in the certificate of the embryos of hybrid breeding pigs:

- all data as listed in Article 1 concerning the donor sow and fertilizing boar,
- information allowing identification of the embryos, date of insemination or fecondation, date of collection and the names and addresses of the embryo collection centre and of the consignee.

If there is more than one embryo in a single straw this must be clearly stated and furthermore the embryos must all have the same parentage.

Article 8

The particulars provided for in Article 7 may be indicated:

- 1. in the form of a certificate conforming to the specimen in Annex IV;
- in documentation accompanying the embryos of the hybrid breeding pig. In this event the competent authorities must certify that the particulars set out in Article 7 are indicated in those documents, by the following formula:

'The undersigned certifies that these documents contain the particulars mentioned in Article 7 of Commission Decision 89/506/EEC.'

Article 9

This Decision is addressed to the Member States.

Done at Brussels, 18 July 1989.

For the Commission
Ray MAC SHARRY
Member of the Commission

ANNEX I

SPECIMEN CERTIFICATE

for hybrid breeding pigs

· ,	
Entry No in register:	
•	, sketch card):
Name of animal (optional):	
Date of birth:	Sex:
Genetic type, line:	
Name and address of owner:	
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Done at, on	······································
	(signature)
	(name in capital letters and title of signatory)

⁽¹⁾ Where the certificate accompanies a consignment of animals in accordance with Article 2 (2) of Decision 89/506/EEC.

ANNEX II

SPECIMEN CERTIFICATE

for semen of hybrid breeding pigs

A.	Particulars on donor boar:							
	Issu	ing body:						
	Entry No in register:							
	System of identification (tag, tattoo, brand, earmark, sketch card):							
	Identification:							
	Nar	me of animal (optiona	l):		•4			
	Dat	e of birth:						
	Ger	netic type, line:						
	Nar	me and address of ow	ner:					
	Nar	me and address of bre	eder:					
	Dor	ne at	, on					
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				(51)	gnature)			
					······································			
				(name in capital lett	ers and title of signatory)			
В.	Pari	ticulars on semen	-					
	Semen identification system (colour, number):							
	Identification:							
	I.							
		Number of doses	Date(s) of collection	Identification of donor boar	Genetic type, line			
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Destination of seme					
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Name and address of					
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ne at	, 0	on			
		*			
	•				
				(signature)	

ANNEX III

SPECIMEN CERTIFICATE

for ova of hybrid breeding pigs

A.	Particulars on donor sow:						
	Issuing b	ody:					
	Entry No	Entry No in register:					
	-			mark, sketch card):			
	Name of	animal (optiona	1):	<u>`</u>			
	Date of b	oirth:					
	Genetic t	ype, line:					
	Name an	d address of ow	ner:				
	Name an	d address of bre	eder:				
			•				
	Done at		, on				
				,			
					(signature)		
					al letters and title of signatory)		
В.	Particula	rs on ova:			•		
	Ova identification system (colour, number):						
	Identification:						
	Number	of ova per straw	:				
	-						
	I	Jumber of ova	Date(s) of collection	Identification of donor sov	v Genetic type, line		
			Date(s) of conection	identification of donor sov	Genetic type, line		
		<u></u>		,			
					(

Destination of ova:			
Name and address of consignee:			
e at, on	 		
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ANNEX IV

SPECIMEN CERTIFICATE

for embryos of hybrid breeding pigs

A.	Particulars on donor boar:	
	Issuing body:	
	Entry No in register:	
	System of identification (tag, tattoo, brand, earmark, sketch	card):
	Identification:	
	Name of animal (optional):	
	Date of birth:	
	Genetic type, line:	
	Name and address of owner:	
	Name and address of breeder:	<u> </u>
В.	Particulars on donor sow:	•
	Issuing body:	
	Entry No in register:	
	System of identification (tag, tattoo, brand, earmark, sketch	card):
		······································
	Identification:	······
	Name of animal (optional):	
	Date of birth:	
	Genetic type, line:	
	Name and address of owner:	
	Name and address of breeder:	
	·	
	Done at, on	
		(-i
		(signature)
		(name in capital letters and title of signatory)

C.

Par	ticulars on em	bryos:					
Em	bryo identifica	ition system (number, c	olour):				
Ide	ntification:						
Nu	mber of ova p	er straw:					
I.							<u>.</u>
	Number of embryos	Date(s) of insemination or fecundation	Date of collection	Identificated donor sow and		Genetic type line	,
		·					_
				····			
**	0						
11.	Origin of emb	•					
	Address of em	nbryo collection centre(s					
						••••••	•••
	Destination of	f embryos:	•				
	Name and ad	dress of consignee:					
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