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## **COMMISSION DECISION**

of 21 January 1988

laying down the specimen pedigree certificates for the semen and embryos of pure-bred breeding animals of the bovine species and the particulars to be entered on those certificates

(88/124/EEC)

(OJ L 62, 8.3.1988, p. 32)

## Amended by:

<u>▶</u> <u>B</u>

		Official Journal		
		No	page	date
► <u>M1</u> Commission Decision 20	02/8/EC of 28 December 2001	L 3	53	5.1.2002

#### **COMMISSION DECISION**

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laying down the specimen pedigree certificates for the semen and embryos of pure-bred breeding animals of the bovine species and the particulars to be entered on those certificates

(88/124/EEC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community,

Having regard to Council Regulation (EEC) No 77/504/EEC of 25 July 1977 on pure-bred breeding animals of the bovine species (¹), as last amended by Regulation (EEC) No 3768/85 (²), and in particular Article 5 and the fifth indent of Article 6 (1) thereof,

Whereas under Aricle 5 of Directive 77/504/EEC it is for the Commission to determine, in accordance with the procedure laid down in Article 8 of that Directive, the specimen certificate that may accompany semen and embryos of pure-bred breeding animals of the bovine species when they enter into intra-Community trade;

Whereas, under the fifth indent of Article 6 (1) of the abovementioned Directive, it is for the Commission to determine, in accordance with the procedure laid down in Article 8 of that Directive, the particulars to be shown on the pedigree certificate that may accompany the semen and embryos of pure-bred breeding animals of the bovine species when they enter into intra-Community trade;

Whereas those certificates themselves may be dispensed with provided that the particulars mentioned in this Decision are already present in reference documentation referring to the semen or embryos of purebred animals of the bovine species that enter into intra-Community trade:

Whereas the specimen and the particulars to be shown on the pedigree certificate of pure-bred breeding animals of the bovine species are already laid down in Commission Decision 86/404/EEC(3); whereas the data on pure-bred animals of the bovine species should be included in those on sperm and fertilized ova;

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 pedigree certificate of the semen of pure-bred breeding animals of the bovine species:

#### **▼**M1

updated data as listed in Article 1 of Decision 86/404/EEC concerning the bull that provides the semen as well as its blood group or test results providing equivalent scientific guarantees to verify its pedigree,

## **▼**B

 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.

<sup>(1)</sup> OJ No L 206, 12. 8. 1977, p. 8.

<sup>(2)</sup> OJ No L 362, 31. 12. 1985, p. 8

<sup>(3)</sup> OJ No L 233, 20. 8. 1986, p. 19.

**▼**<u>B</u>

#### Article 2

1. The following particulars must be mentioned in the pedigree certificate of the embryos of pure bred breeding animals of the bovine species:

#### **▼**M1

 updated data as listed in Article 1 of Decision 86/404/EEC concerning the donor cow and fertilizing bull as well as both their blood groups or test results providing equivalent scientific guarantees to verify their pedigree,

### **▼**B

- information allowing for the identification of the embryos, date of insemination, date of collection, and the names and addresses of the embryo collection centre and of the consignee.
- 2. If there is more than one embryo in a single straw this must be clearly stated and furthermore they must all have the same parentage.

#### Article 3

The particulars provided for in Article 1 may be indicated:

- 1. in the form of a pedigree certificate conforming to the model in Chapter I of Annex 1, and in the form of a document conforming to the model in Chapter 2 of Annex I;
- 2. in documentation accompanying the semen. In this event the competent authorities of the exporting Member State 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 88/124/EEC.'

#### Article 4

The particulars provided for in Article 2 may be indicated:

- 1. in the form of a pedigree certificate conforming to the model in Chapter I of Annex 2, and in the form of a document conforming to the model in Chapter 2 of Annex 2;
- 2. in documentation accompanying the embryos. In this event the competent authorities of the exporting Member State must certify that the particulars set out in Article 2 are indicated in those documents, by the following formula: 'The undersigned certifies that these documents contain the particulars mentioned in Article 2 of Commission Decision 88/124/EEC'.

### Article 5

This Decision is addressed to the Member States.

## ANNEX 1

# CHAPTER I

# MODEL PEDIGREE CERTIFICATE

for intra-Community trade in the semen of bulls of pure bred breeding animals of the bovine species

Name of	animal (optional)					
	birth :					
	d address of breeder:					
Name an	d address of owner: .					
	Father		Grandfather		Grandmother	
	Herd Book No		Herd Book No		Herd Book No	
Pedigree :						
•	Mother		Grandfather		Grandmother	
	Herd Book No		Herd Book No		Herd Book No	
	oup or equivalent test appetest and results) ◀	proved in a	ccordance with Commu	ınity legisla	tion:	••••••
	ated results of performan the animal itself and			n origin of	the assessment of	of the gene
ъ.						
Done at			on		••••••	••••••
			***************************************	••••••	(Signature)	•••••

# CHAPTER 2

## MODEL DOCUMENT RELATING TO SEMEN

Semen identification syste						
Identification:		••••••			••••••••	
<b>A.</b>						
Number of doses	Date(s) of colle	ection	Identification donor anim		ı	Breed
		-				
	-					
	-					
В.		1				•
D.						
Origin of semen:						
Address of semen collection						
		••••••	••••••	•	•••••••	•••••••••••••••••••••••••••••••••••••••
Destination of semen:						
Name and address of con-						
					••••••	
Done at		c	n			••••••
•		•	••••••		nature)	
	•	·		. (318	maturej	
	NAME	IN CAPITA	L LETTERS	AND T	TITLE OF	SIGNATORY
					-	
•						

## ANNEX 2

## CHAPTER I

# MODEL PEDIGREE CERTIFICATE

for intra-Community trade in embryos of pure bred breeding animals of the bovine species

A. Particulars on donor bull:	•	
Issuing body:		,
Name of herd book:	. 1	
Entry No in herd book:		
System of identification (tag, tattoo, l		
Name of animal: (optional)		
Date of birth: B	reed: S	ex :
Name and address of breeder:	••••••	
Name and address of owner:		
Father	Grandfather	Grandmother
Herd Book No	Herd Book No	Herd Book No
Pedigree:		
Mother	Grandfather	Grandmother
Herd Book No	Herd Book No	Herd Book No
<ul> <li><sup>™</sup> Blood group or equivalent test approve (specify test and results) </li> <li>The updated results of performance testion the donor bull itself and its pare</li> </ul>	sts and updated results with origin of	
		•
B. Particulars on donor cow:		
Issuing body:		
Name of herd book:		
Entry No in herd book:		
System of identification (tag, tattoo, b		
Identification		
Name of animal: (optional)		
Date of birth: B		
Name and adress of breeder:		
Name and address of owner:		
Father	Grandfather	Grandmother
Herd Book No	Herd Book No	
Pedigree :		
Mother	Grandfather	Grandmother
Herd Book No		Herd Book No
▶ (2) Blood group or equivalent test approve		
(specify test and results) ◀	, ,	

	and its parents a			or the assessment	the of genetic value,
Done at	 	on			
		·			
			•	(Signature)	
	NAME	IN CAPITAL	LETTERS	AND TITLE	OF SIGNATORY

# CHAPTER 2

## MODEL DOCUMENT ON EMBRYO(S)

Embryo identification	n system (number, cole	our):				
dentification:						
Number of ova per	straw:					
•	2		•			
<b>A.</b>	*					
Number of embryos	Date(s) of insemination	Date of collection	n of	ntification donor cow donor bull		Breed
				1 -		
				* .		·
B.  Origin of the embryo c	collection centre(s):				••,	
Destination of embr	yo(s): f consignee:					
Done at		on				
				•		- e - 1
				(Signature	·)	
			• -			
	NAME	IN CAPITAL	LETTERS	AND TITLE	E OF	SIGNATORY
				•		
			<u> </u>			