COMMISSION DECISION

of 10 May 1990

laying down the zootechnical certificates for pure-bred breeding sheep and goats, their semen, ova and embryos

(90/258/EEC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES.

Having regard to the Treaty establishing the European Economic Community,

Having regard to Council Directive 89/361/EEC of 30 May 1989 concerning pure-bred breeding of sheep and goats (1), and in particular Article 6 thereof,

Whereas Article 6 of Directive 89/361/EEC provides that the Commission is to determine, in accordance with the procedures laid down in Article 8, the zootechnical certificate that may be required by the Member States for the marketing of pure-bred breeding sheep and goats, their semen, ova and embryos;

Whereas it is necessary to determine the data to be included in the zootechnical certificate; whereas, for practical reasons, a specimen certificate and the condi-

- issuing body,
- name of flock-book,
- entry number in flock-book,
- date of issue,
- system of identification,
- identification,
- date of birth,
- breed,
- sex,
- name and address of breeder,
- name and address of owner,
- pedigree :

Father

Grandfather

Grandmother

Flock-book No

Flock-book No

Flock-book No

Mother Flock-book No Grandfather Flock-book No.

Grandmother Flock-book No.

2. The results of performance tests and the updated results, with origin, of the assessment of genetic value, on the animal itself and its parents and grandparents shall be mentioned in the certificate it they have been carried out in accordance with Commission Decision 90/256/EEC (1).

Article 2

The particulars referred to in Article 1 may be indicated:

(1) OJ No L 153, 6. 6. 1989, p. 30. (2) See page 35 of this Official Journal.

- in a certificate corresponding to the specimen in Annex I;
- 2. in documents accompanying the pure-bred breeding sheep or goats, in which case the competent authority shall certify that the particulars specified in Article 1 are contained in the documents by the following formula:

'The undersigned certifies that these documents contain the particulars mentioned in Article 1 of Commission Decision 90/258/EEC.'

tions in which data may be entered in documents accompanying pure-bred breeding sheep and goats, their semen, ova and embryos should be laid down;

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

1. The following particulars shall be provided in the zootechnical certificate for pure-bred breeding sheep and goats:

Article 3

The following particulars shall be mentioned in the zootechnical certificate for semen of pure-bred breeding sheep and goats:

- all the data specified in Article 1 concerning the donor ram or billygoat and, in the case of dairy breeds, his blood group or the results of a test giving equivalent scientific guarantees,
- 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 referred to in Article 3 may be indicated:

- 1. in a certificate corresponding to the specimen in Annexd II;
- 2. in documents accompanying the semen of the purebred breeding sheep or goat, in which case the competent authority shall certify that the particulars specified in Article 3 are contained in the documents by the following formula:

"The undersigned certifies that these documents contain the particulars mentioned in Article 3 of Commission Decision 90/258/EEC."

Article 5

- 1. The following particulars shall be mentioned in the zootechnical certificate for ova of pure-bred breeding sheep and goats:
- all the data specified in Article 1 concerning the donor ewe and nannygoat,
- information allowing identification of the ovum, the date of its collection and the names and addresses of the ovum collection centre and of the consignee.
- 2. Where there is more than one ovum in a straw, this must be clearly stated and all the ova must have the same parentage.

Article 6

The particulars referred to in Article 5 may be indicated:

- in a certificate corresponding to the specimen in Annex III;
- in documents accompanying the ova of the pure-bred breeding sheep or goat, in which case the competent

authority shall certify that the particulars specified in Article 5 are contained in the document, by the following formula:

'The undersigned certifies that these documents contain the particulars mentioned in Article 5 of Commission Decision 90/258/EEC.'

Article 7

- 1. The following particulars shall be mentioned in the zootechnical certificate for embryos of pure-bred breeding sheep and goats:
- all the data specified in Article 1 concerning the donor ewe or nannygoat, and all the data specified in the first indent of Article 3 concerning the donor ram and billygoat,
- information allowing identification of the embryos, date of insemination or fertilization, date of collection and the names and addresses of the embryo collection centre and of the consignee.
- 2. Where there is more than one embryo in a straw, this must be clearly stated and all the embryos must have the same parentage.

Article 8

The particulars referred to in Article 7 may be indicated:

- 1. in a certificate corresponding to the specimen in Annex IV;
- 2. in documents accompanying the embryos of the purebred breeding sheep or goat, in which case the competent authority shall certify that the particulars specified in Article 7 are contained in the documents by the following formula:

'The undersigned certifies that these documents contain the particulars mentioned in Article 7 of Commission Decision 90/258/EEC.'

Article 9

This Decision is addressed to the Member States.

Done at Brussels, 10 May 1990.

For the Commission
Ray MAC SHARRY
Member of the Commission

ANNEX I

SPECIMEN ZOOTECHNICAL CERTIFICATE

for pure-bred breeding sheep and goats

1.	Issuing body:		
	Name of Flock-book:		
	Entry No in Flock-book:		
	System of identification (for example	e tag, tattoo, earmark):	
	Identification:		
	Name of animal (optional):		
	Date of birth:	Breed :	Sex:
	Name and address of owner:		
	Name and address of breeder:		
	Pedigree :		
	Father	Grandfather	Grandmother
	Flock-book No	Flock-book No	Flock-book No
	Mother	Grandfather	Grandmother
	Flock-book No	Flock-book No	Flock-book No
2.	The results of performance tests and the animal itself and is parents and		assessment of genetic value, on
Do	one at	, on	
			(signature)
			letters and title of signatory)

⁽¹⁾ Obtained in conformity with Decision 90/256/EEC.

ANNEX II

SPECIMEN ZOOTECHNICAL CERTIFICATE

for intra-Community trade in the semen of rams and billygoats of pure-bred breeding sheep and goats

Α.	Particulars of donor ram or billygoat	:			
	1. Issuing body:			•••••	
	Name of Flock-book:	••••••	······	•••••	•••••
	Entry No in Flock-book:				
	System of identification (for example				
	Identification :				
	Blood group or equivalent test (1):	•••••			
	Name of animal (optional):				
	Date of birth:		Breed:		
	Name and address of owner:				
	Name and address of breeder:				
	Pedigree:				
	Father -	Grandfather		Grandmother	
	Flock-book No	Flock-book No		Flock-book N	o
	Mother	Grandfather		Grandmother	
	Flock-book No	Flock-book No		Flock-book N	0
	2. The results of performance test and u the animal itself and its parents an	d grandparents (2)			
			•••••	•••••	•••••
		•••••		•••••	
	Done at	, O	n		
	,				
	•	•••••	(:	signature)	
		(1	Name in capital le	etters and title of	signatory)

⁽¹⁾ For dairy breeds. (2) Obtained in conformity with Decision 90/256/EEC.

I.				
	Number of doses	Date(s) of collection	Identification of donor ram/billygoat	Breed
_				
	igin of semen:	semen collection c	entre(s):	
Na 	ame and address of		entre(s):	•••••••••••••••••••••••••••••••••••••••
Na De	ame and address of	:		
Na De	ame and address of	:		
Na De	estination of semen	: consignee :		
Na De	estination of semen	: consignee :		
Na De Na 	estination of semen	: consignee :		
Na De Na 	estination of semen	: consignee :		

ANNEX III

SPECIMEN ZOOTECHNICAL CERTIFICATE

for ova of pure-bred breeding sheep and goats

	iculars on donor ewe or nannygo		
1. Is	ssuing body:		
N	Name of Flock-book:		
E	intry No in Flock-book:		
S	ystem of identification (for examp	ole tag, tattoo, earmark):	
			_
	dentification :		
	Name of animal (optional):		
D	Date of birth:	Breed:	
·N	Name and address of owner:		
N	Name and address of breeder:		
P	edigree:		
	Father	Grandfather	Grandmother
	Flock-book No	Flock-book No	Flock-book No
	Möther	Grandfather	Grandmother
	Mother	Giandiather	Grandmother
2 Т	Flock-book No	Flock-book No	Flock-book No
	Flock-book No	Flock-book Noupdated results, with origin, of the	Flock-book Noe assessment of genetic value
	Flock-book No	Flock-book Noupdated results, with origin, of the nd grandparents (')	Flock-book Noe assessment of genetic value
	Flock-book No	Flock-book Noupdated results, with origin, of the nd grandparents (')	Flock-book Noe assessment of genetic value
tł 	Flock-book No	Flock-book Noupdated results, with origin, of the nd grandparents (')	Flock-book Noe assessment of genetic value
tł 	Flock-book No	Flock-book Noupdated results, with origin, of the nd grandparents (')	Flock-book Noe assessment of genetic value
th 	Flock-book No	Flock-book Noupdated results, with origin, of the	Flock-book No
th 	Flock-book No	Flock-book Noupdated results, with origin, of the	Flock-book No
th 	Flock-book No	Flock-book Noupdated results, with origin, of the	Flock-book No
th 	Flock-book No	Flock-book Noupdated results, with origin, of the	Flock-book No
th 	Flock-book No	Flock-book Noupdated results, with origin, of the	Flock-book No
th 	Flock-book No	Flock-book Noupdated results, with origin, of the	Flock-book No
th 	Flock-book No	Flock-book Noupdated results, with origin, of the	Flock-book No

^{(&#}x27;) Obtained in conformity with Decision 90/256/EEC.

dentification:			
No of ova per straw	:		•••••
Number of ova	Date(s) of collection	Identification of ewe or nannygoat	Breed
Name and addres		(s):	
Name and addres	a:		
Name and addres	a: s of consignee:		
Destination of ov Name and addres	a: s of consignee:		

ANNEX IV

SPECIMEN OF ZOOTECHNICAL CERTIFICATE

For embryos of pure-bred breeding sheep and goats

A. Parti	iculars on donor ram or billygo	at	
1. Iss	suing body:		
N	ame of Flock-book:	•••••	
Er	ntry No in Flock-book:		
	rstem of identification (for examp		
Bl	oodgroup or equivalent test (1):		
N	ame of animal (optional):		
D	ate of birth:	Breed :.	
N	ame and address of owner:		
N	ame and address of breeder:		
Pe	edigree :		•
	Father	Grandfather	Grandmother
	Flock-book No	Flock-book No	Flock-book No
	Mother	Grandfather	Grandmother
	Flock-book - No	Flock-book No	Flock-book No
B. Parti	culars on donor ewe or nannyg	oat	
I. Is	suing book:		
E	ntry No in Flock-book:		
S	ystem of identification (for exam		
Ic			
N	lame of animal (optional):	•••••	
. D	Date of birth:	Breed :	<u></u>
N	Jame and address of breeder:		
N	Jame and address of owner:		
P	edigree :		
	Father	Grandfather	Grandmother
	Flock-book No	Flock-book No	
	Mother	Grandfather	Grandmother
	Flock-book No	Flock-book No	Flock-book No

⁽¹) For dairy breeds. (²) Obtained in conformity with Decision 90/256/EEC.

articulars on embr mbryo identification		r. colour):			
mbryo identification	n system (number	r, colour):			
••••••		•••••		••••••	
lentification :					
lentification:	•••••••••••		••••••	••••	
umber of emberon	ner ctram:	•			
lumber of embryos	per straw:	***************************************			•••••
	Data(a)	T	Idontificati	n of do-o-	
Number of	Date(s) of insemination	Date	1	on of donor nannygoat	Breed
embryos	of fertilization	of collection		r billygoat	Dieed
			<u> </u>	,8000	
	•	•			:
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		<u> </u>			
Origin of embryo	s:				
		<u> </u>			
Origin of embryo		re(s):			
Address of embry	o collection cent				*
Address of embry					*
Address of embry	o collection cent				*
Address of embry	o collection cent				*
Address of embry	o collection cent			•••••••••••••••••••••••••••••••••••••••	•
Address of embry	o collection cent			•••••••••••••••••••••••••••••••••••••••	•
Address of embry Destination of er	o collection cent				
Address of embry Destination of er Name and address	nbryos:				
Address of embry Destination of er Name and address	nbryos:				
Destination of en	nbryos:			5.	
Destination of en	nbryos:			5.	
Destination of en	nbryos:			5.	
Destination of en	nbryos:			5.	
Destination of en	nbryos:			5.	
Destination of en	nbryos:		on		
Destination of er	nbryos:				
Address of embry Destination of er Name and address	nbryos:		on		
Destination of er	nbryos:		on		

^{(&#}x27;) Obtained in conformity with Decision 90/256/EEC.