



DEPARTMENT FOR ENVIRONMENT, FOOD AND RURAL AFFAIRS  
 THE SCOTTISH EXECUTIVE ENVIRONMENT AND RURAL AFFAIRS DEPARTMENT  
 NATIONAL ASSEMBLY FOR WALES

EUROPEAN COMMUNITY

PORCINE SEMEN

1 Consignor (name and address in full):		HEALTH CERTIFICATE	
		No:	ORIGINAL
		2 Member State of origin	
		UNITED KINGDOM (GREAT BRITAIN)	
3 Consignee (name and address in full):		4 COMPETENT AUTHORITY:	
		DEPARTMENT FOR ENVIRONMENT, FOOD AND RURAL AFFAIRS/ THE SCOTTISH EXECUTIVE ENVIRONMENT AND RURAL AFFAIRS DEPARTMENT/ NATIONAL ASSEMBLY FOR WALES	
NOTES: a) A separate certificate must be provided for each consignment of semen b) The original of the certificate must accompany the consignment to its final destination		5 COMPETENT AUTHORITY (LOCAL LEVEL):  AUTHORISED VETERINARY SURGEON	
7 Place of loading:		6 Name and address of semen collection centre:	
8 Means of transport:			
9 Place and Member State of destination:			
11 Number and code-mark of semen containers:		10 Registration number of semen collection centre:	
12 Identification of semen			
(a) Number of doses	(c) Date(s) of collection	(d) Breed	
(b) Identification of donor animal			
13 I, the undersigned official veterinarian, certify that:			
a) the semen described above was collected, processed and stored under conditions which comply with the standards laid down in Directive 90/429/EEC (as amended);			
b) the semen described was collected from boars on a collection centre which only contains animals that have not been vaccinated against Aujeszky's disease and which have reacted negatively to the serum neutralisation test or to the ELISA test for Aujeszky's disease, in accordance with the provisions of Directive 90/429/EEC (as amended) <sup>(1)</sup> ;			
c) the semen described above was sent to the place of loading in sealed containers under conditions which comply with the provisions of Directive No 90/429/EEC (as amended).			
Done at: _____ on: _____			
Stamp		Signature _____	
		Name and qualification (in capitals) _____	
<sup>(1)</sup> Delete point (ii) (does not apply)			