

Zootechnical certificate, in accordance with Regulation (EU) 2016/1012, for trade in purebred breeding animals of porcine species (<i>Sus scrofa</i>)			
<i>All EU official languages of the zootechnical certificates, including footnotes and notes, are available in EUR-Lex</i>		 0 0 7 9 7 7 - 0 9 2 0 1 0 1 7 0 8 9	
1. Name of issuing breed society/competent authority Danish Agriculture & Food Council, Pig Research Center, Axeltorv 3, 1609 Copenhagen V			
2. Name of breeding book DanBred Herdbook		3. Name of breed of purebred breeding animal Danish Duroc	
4. Class within the main section of the breeding book where animal is entered -			
5. Sex of animal Male		6. Breeding book number of animal 0920-10-17089	
7. Identification of purebred breeding animal 7.1. System Eartags with DanBred Logo 7.2. Individual identification number 0920-10-17089 7.3. Animal health identification number ChrNr: 92477 7.4. Name		8. Identity verification 8.1. Method SNP-test 8.2. Result Approved	
9. Date (dd.mm.yyyy) and country of birth animal 14.09.2025 - [DK] DENMARK			
10. Name, address and email address of breeder ESKEGAARD A/S, Møllegade 9, 6100 Haderslev, [DK] DENMARK			
11. Name, address and email address of owner ESKEGAARD A/S, Møllegade 9, 6100 Haderslev, [DK] DENMARK			
12. The pedigree of the purebred breeding animal			
12.1. Sire Breeding book number and section 0987-10-16147 Name of breed Danish Duroc Name 4445		12.1.1. Paternal Grandsire Breeding book number and section 0547-10-17143 Name of breed Danish Duroc Name 6182	
		12.1.2. Paternal Granddam Breeding book number and section 0987-10-13340 Name of breed Danish Duroc Name 2611	

12.2. Dam Breeding book number and section 0920-10-12341 Name of breed Danish Duroc Name 2164	12.2.1. Maternal Grandsire Breeding book number and section 0772-10-12542 Name of breed Danish Duroc Name 8896 12.2.2. Maternal Granddam Breeding book number and section 0920-10-08761 Name of breed Danish Duroc Name 1884
--	---

13. Additional information
13.1. Results of performance testing

	Animal 17089		Sire 16147		Dam 12341		P.G.S 17143	P.G.D 13340	M.G.S 12542	M.G.D 08761
DanBred Index	109		119		111					
Test Method	Herd	EBV	Herd	EBV	Herd	EBV	EBV	EBV	EBV	EBV
Daily Gain (-30)	329.4	-14		10	373.3	-17	-7	11	-18	-2
Daily Gain (-100)	1455	-13	1401	17	1172	29	18	-18	65	65
F.C.R.		-0.03		-0.03		-0.02	-0.09	-0.05	-0.07	-0.07
% Lean	63.7	0.5	61.9	0.3	62	0.0	0.7	0.2	0.7	0.7

13.2. Up-to-date results of the genetic evaluation carried out last on 13.03.2026 (dd.mm.yyyy)

13.3. Genetic defects and genetic peculiarities of the animal in relation to the breeding programme
 None

13.4. Other relevant information
 None

14. Insemination /mating
 None

15.1. Done at: Copenhagen, Denmark <i>(insert place of issue)</i>	15.2. on: 13.03.2026 <i>(insert date of issue)</i>
15.3. Name and capacity of the signatory: ANDERS VERNERSEN, BREEDING & GENETICS	
15.4. Signature:	