

Zootechnical certificate, in accordance with Regulation (EU) 2016/1012, for trade in purebred breeding pigs (<i>Sus scrofa</i>)			
		 1152655	
1. Name of issuing bedding operation/competent authority Danish Pig Genetics P/S, Lysholt Allé 10, Vejle, 7100, Denmark			
2. Name of breeding register Danish Genetics Database		3. Name of breed Danish Duroc	
4. Sex of animal		Male	
5. Breeding register number of animal		D7210141828	
6. Identification of animal 6.1. System Eartags with Danish Genetics logo and ID number 6.2. Individual identification number D7210141828 6.3. Animal health identification number 22458 6.4. Name		7. Identity verification 7.1. Method SNP-test 7.2. Result Approved	
8. Date (dd.mm.yyyy) and country of birth animal 11.07.2025 - Denmark (DK)			
9. Name, address and email address of breeder Avlscenter Rønshauge, Håstrupvej 115, 7000 Fredericia, Denmark. madskring@roenshauge.dk			
10. Name, address and email address of owner Danish Genetics P/S, Lysholt Allé 10, 7100 Vejle, Denmark. ai@danishgenetics.dk			
11. The pedigree of the purebred pig			
Sire 11.1. Breeding register number D6940125200 Name of breed Danish Duroc Name DG7105		Paternal Grandsire 11.1. Breeding register number 1. D6940121848 Name of breed Danish Duroc Name DG6811	
		Paternal Granddam 11.1. Breeding register number 2. D6940122116 Name of breed Danish Duroc Name 2302	

11.2. Dam Breeding register number D7210137435 Name of breed Danish Duroc Name D2027	11.2. Maternal Grandsire Breeding register number 1. D7210131259 Name of breed Danish Duroc Name DG6840 11.2. Maternal Granddam Breeding register number 2. D7210131301 Name of breed Danish Duroc Name D1319
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12. Additional information

Results of performance testing

12.1.

	Animal D7210141828		Sire D6940125200		Dam D7210137435		P.G.S D6940121848	P.G.D D6940122116	M.G.S D7210131259	M.G.D D7210131301
Index	122		132		111					
Test method		EBV	Test	EBV	Test	EBV	EBV	EBV	EBV	EBV
Daily Gain (-30)		-1.453	348	14.977	426	2.409	24.779	12.691	-3.689	25.671
Daily Gain (-100)		34.11	1150	9.66	1240	39.52	11.58	21.56	-18.2	84.44
F.C.R.			1.96							
% Lean		0.30	65.5	0.10	64.2	0.17	0.06	0.14	0.18	0.20

Up-to-date results of the genetic evaluation carried out last on 04.02.2026 (dd.mm.yyyy)

12.2.

Genetic defects and genetic peculiarities of the animal in relation to the breeding programme

12.3. None

Other relevant information

12.4. None

13. Insemination / mating

None

14. Name and address of consignee

GRUP GEPORK S.A./MAS EL MACIA, S/N, 08510 Masies de Roda, Spain

Done at: Vejle, Denmark	on: 05.02.2026
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15.1. Name and capacity of the signatory:

15.2. Raf Beeren, CEO, Danish Pig Genetics P/S

15.3. Signature:

15.4.

