

Official Danish Pedigree

Bull name: VR Balfa Hb.: 36825 Born: 27-02-08 Red Danish Dairy breed ABK 32.03125 RDM 31.64062 SRB 18.75 % RCK 17.578125 Breeder: Christian Ihle, Rinkefølge, Gråsten Owner: VikingGenetics		Sire R Bangkok Hb.: 35965 DK EBV (kg) Milk Fat Protein NTM 1995 base: 673 36 25 4 Yield index Rel. Relative: 104 106 103 104 99																	
Breeding values Meat production 103 Growth 109 Carcass quality 95 Functional traits Birth index (SIRE) 96 Calving ability (MGS) 104 Daughter fertility 77 Udder health 108 Other health traits 88 Longevity 91		Paternal g. sire T Fjembe Hb.: 34974 DK Dam CKR no. 48438-01966 Born: 29/05/05 EBV(kg) Milk Fat Protein % fat % prot 1995 BASE: 297 37 34 Av. 2 lact.: 9.194 352 335 3,83 3,65 Best lact.: 9.401 354 351 3,77 3,73 Body: 85 Legs: 79 Udder: 92 Total: 88																	
		Mat. g. sire R Alfa Hb.: 35780 DK Mat. g. dam CKR no. 48438-01730 Born: 11/08/03 Milk Fat Protein % fat % protein Av. 148 day 0 0 0																	
		M.g.d. sire VEST Bæk Hb.: 35562 DK																	
Progeny tests in 305 days 1. lactation																			
No. of daughters	No. of herds	Kg milk	Kg fat	kg protein	% fat	% protein	Relative yield index rolling base												
152	94	7.914	349	284	4,41	3,59	Milk index	Fat index	Protein index	% fat	% protein								
Mature equivalent:		10.288	454	369	4,41	3,59	98	111	104	115	110								
EBV. kg 2005 base:		260	48	28	0.27	0.11	Yield index 108 Rel. 98 %		Total Daughters/Herds 472 / 245										
<table border="1"> <tr> <td>NTM</td> <td>+ 8</td> </tr> <tr> <td>Body</td> <td>110</td> </tr> <tr> <td>Feet and legs</td> <td>103</td> </tr> <tr> <td>Mammary</td> <td>101</td> </tr> </table>							NTM	+ 8	Body	110	Feet and legs	103	Mammary	101	NTM 8				
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Body	110																		
Feet and legs	103																		
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Linear score* Classified daughters: 302																			
Stature	111	Short									Tall								
Body depth	121	Shallow									Deep								
Chest width	100	Narrow									Wide								
Dairy form	116	Coarse									Angular								
Rump width	120	Narrow									Wide								
Rump (side view)	83	High pins									Low pins								
Rear legs (side)	111	Posty									Sickled								
Rear legs (rear)	112	Toes out									Parallel								
Foot angle	106	Low									Steep								
Fore udder attach.	104	Loose									Strong								
Rear udder width	112	Narrow									Wide								
Udder cleft	108	Weak									Strong								
Udder depth	103	Deep									Shallow								
Front teat placem.	108	Wide									Close								
Front teat length	95	Short									Long								

* rolling base 07-02-17 36825

70 80 90 100 110 120 130

Milking speed: 115 Temperament: 105

Date: 8/02/17

Danish Cattle