

Official Danish Pedigree

Bull name: VJ Gislev Hb.: 304171 Born: 01-02-15 Danish Jersey JER 61.108399 USJ 36.743165 NZJ 2.148438 Breeder: Klaus Ole Jørgensen, , Gislev Owner: VikingGenetics		Sire VJ Hihl Hb.: 303812 DK EBV (kg) Milk Fat Protein NTM 1995 base: 652 40 40 14 Yield index Rel. Relative: 106 109 114 114																																																																																																																																																																												
		Paternal g. sire VJ Husky Hb.: 303402 DK																																																																																																																																																																												
		Dam CKR no. 17237-02432 Born: 20/02/12 EBV(kg) Milk Fat Protein % fat % prot 1995 BASE: 690 66 42 Av. 2 lact.: 8.718 531 384 6,09 4,41 Best lact.: 9.345 579 423 6,20 4,52 Body: 79 Legs: 82 Udder: 81 Total: 81																																																																																																																																																																												
Breeding values Meat production 90 Growth Carcass quality Functional traits Birth index (SIRE) 96 Calving ability (MGS) 104 Daughter fertility 99 Udder health 109 Other health traits 97 Longevity 111		Mat. g. sire VJ Lure Hb.: 303259 DK Mat. g. dam CKR no. 17237-02016 Born: 02/11/06 Milk Fat Protein % fat % protein Av. 5 lact.: 7.530 411 298 5,45 3,95																																																																																																																																																																												
		M.g.d. sire Q Zik Hb.: 301515 DK																																																																																																																																																																												
Progeny tests in 305 days 1. lactation No. of daughters No. of herds Kg milk Kg fat kg protein % fat % protein Mature equivalent: EBV. kg 2005 base: 1.225 59 52					Relative yield index rolling base Milk index Fat index Protein index % fat % protein 116 118 121 94 100 Yield index 121 Rel. 68 % Total Daughters/Herds /																																																																																																																																																																									
<table border="1"> <tr> <td>NTM</td> <td>+ 24</td> </tr> <tr> <td>Body</td> <td>111</td> </tr> <tr> <td>Feet and legs</td> <td>96</td> </tr> <tr> <td>Mammary</td> <td>103</td> </tr> </table>					NTM	+ 24	Body	111	Feet and legs	96	Mammary	103	NTM 24																																																																																																																																																																	
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Linear score* Classified daughters: <table border="1"> <tr> <td>Stature</td> <td>116</td> <td>Short</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Tall</td> </tr> <tr> <td>Body depth</td> <td>112</td> <td>Shallow</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Deep</td> </tr> <tr> <td>Chest width</td> <td>105</td> <td>Narrow</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Wide</td> </tr> <tr> <td>Dairy form</td> <td>109</td> <td>Coarse</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Angular</td> </tr> <tr> <td>Rump width</td> <td>108</td> <td>Narrow</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Wide</td> </tr> <tr> <td>Rump (side view)</td> <td>105</td> <td>High pins</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Low pins</td> </tr> <tr> <td>Rear legs (side)</td> <td>100</td> <td>Posty</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Sickled</td> </tr> <tr> <td>Rear legs (rear)</td> <td>95</td> <td>Toes out</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Parallel</td> </tr> <tr> <td>Foot angle</td> <td>103</td> <td>Low</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Steep</td> </tr> <tr> <td>Fore udder attach.</td> <td>98</td> <td>Loose</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Strong</td> </tr> <tr> <td>Rear udder width</td> <td>99</td> <td>Narrow</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Wide</td> </tr> <tr> <td>Udder cleft</td> <td>105</td> <td>Weak</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Strong</td> </tr> <tr> <td>Udder depth</td> <td>104</td> <td>Deep</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Shallow</td> </tr> <tr> <td>Front teat placem.</td> <td>106</td> <td>Wide</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Close</td> </tr> <tr> <td>Front teat length</td> <td>95</td> <td>Short</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Long</td> </tr> </table>					Stature	116	Short								Tall	Body depth	112	Shallow								Deep	Chest width	105	Narrow								Wide	Dairy form	109	Coarse								Angular	Rump width	108	Narrow								Wide	Rump (side view)	105	High pins								Low pins	Rear legs (side)	100	Posty								Sickled	Rear legs (rear)	95	Toes out								Parallel	Foot angle	103	Low								Steep	Fore udder attach.	98	Loose								Strong	Rear udder width	99	Narrow								Wide	Udder cleft	105	Weak								Strong	Udder depth	104	Deep								Shallow	Front teat placem.	106	Wide								Close	Front teat length	95	Short								Long	* rolling base 01-11-16 304171 70 80 90 100 110 120 130 Milking speed: 95 Temperament: 105				
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