


Approved Breeding Organisation

<b>Name:</b> VR Målbäck Tuomi Tokyo 99725		<b>Swedish Red</b>		<b>Herdbook:</b> 99725																			
Born: 2013-09-28		Breeder CARLSSON GÖRAN		Owner VIKING GENETICS																			
SE id: SE-081067-7358-1		MÅLBÄCK 2		ÖRNSRO																			
Int.id 081067-7358-00		58597 LINKÖPING		53294 SKARA																			
<b>Sire</b> VR JYLHÄVAARAN TURANDOT TUOMI *2010-09-28		<b>PGS</b> Saarelan Turandot * 2004-03-25		<b>PGSS</b> LUSI-KOTTILAN LUIRO																			
Hb: FIN 000000046003		Hb FIN 000000043576		Hb FIN AAA 40751 C																			
Yield index 109 Rel 99 TMI +19		Yield index 101 Rel 99 TMI +5		* 1999-08-22																			
<table border="1"> <thead> <tr> <th></th> <th>Milk kg</th> <th>Fat kg</th> <th>Prot kg</th> </tr> </thead> <tbody> <tr> <td>EBV abs</td> <td>862</td> <td>50.3</td> <td>41.1</td> </tr> <tr> <td>RBV</td> <td>105</td> <td>109</td> <td>107</td> </tr> </tbody> </table>			Milk kg	Fat kg	Prot kg	EBV abs	862	50.3	41.1	RBV	105	109	107	<b>PGD</b> 5344 JYLHÄVAARAN APILA ET * 2008-09-11		<b>PGSD</b> 3010 NOHEVA							
	Milk kg	Fat kg	Prot kg																				
EBV abs	862	50.3	41.1																				
RBV	105	109	107																				
SE-id		SE-id		FIN 000001219670																			
Hb FIN 000001308700		Hb FIN 000001308700		FIN 000000042724																			
Yield index 113 Rel 77 TMI +17		Yield index 113 Rel 77 TMI +17		<b>PGDD</b> 5345 VIRNA ET																			
				FIN 000001277477																			
				* 2006-08-19																			
<b>Dam</b> 274 SARA *2011-08-27		<b>MGS</b> V FÖSKE SRB 92483 * 2005-06-15		<b>MGSS</b> TYRISEVÄN MIQUR																			
Hb: SWE 228009		Hb SWE 92483		Hb FIN AAA 40893																			
SE-id. SE-081067-0274		SE-id SE-081067-0235		Hb SWE 210 Lijja																			
Yield index 104 Rel 65 TMI +2		Yield index 104 Rel 99 TMI +8		Hb SWE 204626																			
<table border="1"> <thead> <tr> <th></th> <th>Milk kg</th> <th>Fat kg</th> <th>Prot kg</th> <th>Fat%</th> <th>Prot%</th> </tr> </thead> <tbody> <tr> <td>EBV abs</td> <td>421</td> <td>34.9</td> <td>28.4</td> <td></td> <td></td> </tr> <tr> <td>RBV</td> <td>99</td> <td>104</td> <td>102</td> <td></td> <td></td> </tr> </tbody> </table>			Milk kg	Fat kg	Prot kg	Fat%	Prot%	EBV abs	421	34.9	28.4			RBV	99	104	102			<b>MGD</b> 235 SARA * 2009-05-06		<b>MGSD</b> 210 Lijja	
	Milk kg	Fat kg	Prot kg	Fat%	Prot%																		
EBV abs	421	34.9	28.4																				
RBV	99	104	102																				
1:st 305d		SE-id SE-081067-0235		Hb SWE 204626																			
Av/year Y M		Hb SWE		* 2001-11-09																			
0.0		Yield index 101 Rel 65 TMI -3		<b>MGDS</b> ASMO SALE ET																			
Type Body 84 Legs 78 Udder 87 Total 84		<table border="1"> <thead> <tr> <th></th> <th>Milk kg</th> <th>Fat kg</th> <th>Prot kg</th> <th>Fat%</th> <th>Prot%</th> </tr> </thead> <tbody> <tr> <td>Av/year 2Y 10M</td> <td>10712</td> <td>537</td> <td>402</td> <td>5,0</td> <td>3,8</td> </tr> </tbody> </table>			Milk kg	Fat kg	Prot kg	Fat%	Prot%	Av/year 2Y 10M	10712	537	402	5,0	3,8	Hb FIN A 42802 C							
	Milk kg	Fat kg	Prot kg	Fat%	Prot%																		
Av/year 2Y 10M	10712	537	402	5,0	3,8																		
		Type Body 75 Legs 68 Udder 85 Total 76		<b>MGDD</b> 205 SARA																			
				SE-id. SE-081067-0205																			
				Hb SWE 227451																			
				* 2007-03-07																			

Progeny test in 305 days 1:st lactation			
No of daughters	No of herds		
1496	942		
	Mature eq.		
Milk kg	8460	10997	
Fat, kg	376	488	
Fat %	4,4		
Prot, kg	308	400	
Prot %	3,6		
Yield index	119	Rel	99 TMI +22
EBV 2005 base		RBV	
Milk kg	1833	118	
Prot, kg	68.0	119	
Prot %	-0.024	98	
Fat, kg	80.3	119	
Fat %	-0.024	100	

Breeding values	
Growth	104
Fertility, daughters	96
Calving index heifers	
Sire effect	97
Dam effect daughters	124
Disease resistance	
Mastitis	98
Other diseases	102
Longevity	106
Claw health index	96
Body	120
Legs	101
Udder	108
Milking speed	93
Temperament	101



Date of issue 2019-04-09