



Herd Information

Herd number	Arrival date and reason	Owner	Herd	Commune	Address
809999	19.06.2018 purchase	VikingGenetics Finland, Hollolan asema		Hollola	
1808883	01.03.2018 birth	Ojakippola Jani ja Nina	Keskitalo	Ylivieska	

Identity information of animal

VR Keskitalon Lorenzo Lambard				Classification	Herd Id-Ear	EU identification
Born	Sex	Breed	Colour	Horns	Id in country of origin	
01.03.2018	bull	AY	-	-	FIN 00000048070	
Herd book number	Acc.date	Herdbook	Identification	From embryo	DNA-analysis	
A 48070 D	01.06.2018	Ayrshire	EU-MARK		SMF PIF	
Breeds (%) AY 97.7 - ABS 1.6 - HOL 0.8						

DNA-determination

Pedigree		DNA-analysis	
		SMF PIF	

Breeding values and production

NTM +19 (G) Reliability 76

Trait	Value
Production	111
Growth	95
Fertility	100
Birth	120
Calving	98
Udder health	98
Other treatments	112
Udder conform.	111
Frame	91
Feet & Legs	113
Milkability	97
Temperament	96
Longevity	109
Claw health	103

Pedigree

Sire VR Pernun Lazer Lorenzo
A 47675 D FIN 00000047675
Born 29.01.2016 Finland **Breed** AY
DNA SMF PIF B12F B23F
Breeds (%) AY 97.7 ABS 2.3

Breeding values **NTM +16 (G)**

Trait	Value	Trait	Value
Production	110	Udder health	102
Growth	89	Other treatm.	104
Fertility	105	Udder	116
Birth	106	Frame	89
Calving	97	Feet & Legs	110
Milkability	87	Claw health	84
Temperament	90		
Longevity	99		

PGS VR Buckarby Leroy Lazer
A 47134 D SWE 000000099727
Born 23.09.2013 Sweden
DNA SMF PIF B12F B23F
Breed AY

PGD Lootus
1358310 AAA
FI000011448441-5
Born 27.02.2014 Finland
DNA AY
Breed AY

PGSS VR Långbo Svennevad Leroy
AAA 45636 D
SWE 000000092912

PGSD Tickla 656
1352374 AAA
SWE 000234000656

PGDS VR Jylhävaaran Turandot Tuomi
AAA 46003 C
FIN 000000046003

PGDD Hösseli
1328304 AAA
FI000010091428-7

Progeny production

1st 305 days lactation

Dghtrs/Herds	Mkg	Fkg	F%	Pkg	P%
0/0					
Mature equivalent					

Dam 579 Lambard
1415503 AAA
FI000011291763-8
Born 11.08.2014 Finland **Breed** AY
DNA
Breeds (%) AY 96.9 HOL 1.6 ABS 1.6

Breeding values **NTM +15 (GB)**

Trait	Value	Trait	Value
Production	110	Udder health	104
Growth	100	Other treatm.	113
Fertility	95	Udder	102
Birth	104	Frame	99
Calving	101	Feet & Legs	102
Milkability	104	Claw health	111
Temperament	107		
Longevity	108		

MGS VR Rinteen NoraPrästgård Niki
AAA 46282 D
FIN 000000046282
Born 31.07.2011 Finland
DNA SMF PIF B12F B23F
Breed AY

MGD Jordan
1415502 A
FI000010784528-1
Born 10.06.2012 Finland
DNA
Breed AY

MGSS Nora Prästgård
AAA 45723 D
SWE 000000092518

MGSD Upura
50 - 1267060 AAA
FI000008385061-7

MGDS V Föske
AAA 45634 C
SWE 000000092483

MGDD Upea
1415501 A
FI000008281114-9

EBV

Comparison year	Mkg	Fkg	F%	Pkg	P%

Production	Mkg	Fkg	F%	Pkg	P%	Cells
X:1-3	9833	454	4,6	377	3,8	115
Best	10706	492	4,6	429	4,0	176
Last	10706	492	4,6	429	4,0	176
Tot.	30068	1401	4,7	1163	3,9	116

Culling date and reason

Hollola 24.06.2020

Pirkko Tavin
Position and signature