



Herd Information

Herd number	Arrival date and reason	Owner	Herd	Commune	Address
809999	20.11.2015 purchase	VikingGenetics Finland		Hollola	
700308	27.07.2015 birth	Kokkala Tuomas	Alitalo	Hämeenlinna	

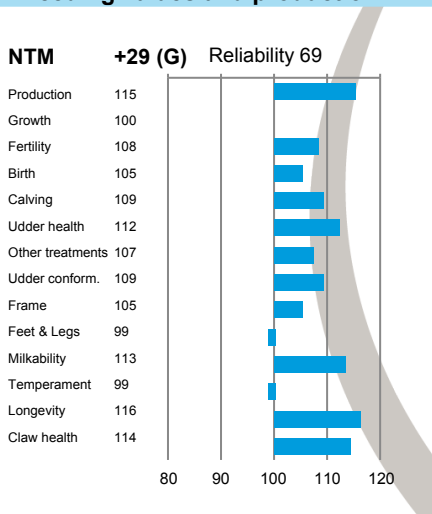
Identity information of animal

VR Alitalon Fonda Freeze		Classification	Herd Id-Ear	EU identification
Born	Sex	Breed	Colour	Horns
27.07.2015	bull	AY	RW 1	-
Herd book number	Acc.date	Herdbook	Identification	From embryo
A 47558 D	03.02.2016	Ayrshire	EU-MARK	
Breeds (%)	AY 86.7 - ABS 5.5 - HOL 4.7 - ANG 3.1			

DNA-determination

Pedigree	DNA-analysis

Breeding values and production



Pedigree

Sire	VR Fimbe Fonda
B3 47010 D	DNK 000000037474
Born	01.06.2013 Denmark
Breed	AY
DNA	
Breeds (%)	AY 73.4 ABS 10.9 HOL 9.4 ANG 6.3
Breeding values	NTM +15 (G)
Production	112 Udder health 102 Milkability 124
Growth	117 Other treatm. 97 Temperament 103
Fertility	100 Udder 107 Longevity 113
Birth	80 Frame 101 Claw health 112
Calving	108 Feet & Legs 97

PGS	VR Facet Fimbe	NTM	+19
B3 46339 D	DNK 000000037028	Production	113
Born	22.05.2010 Denmark	Fertility	100
DNA		Udder health	101
Breed	AY	Udder	108
		Feet & Legs	105
		Milkability	114
PGD	20980-02001	NTM	+13 (GB)
	293384 B3BB	Production	112
	DNK 002098002001	Fertility	98
Born	09.03.2011 Denmark	Udder health	98
DNA		Udder	99
Breed	AY	Feet & Legs	103
		Milkability	127

PGSS	R Facet
AAA 45409 D	DNK 000000036324
PGSD	1639
	310739 B1
	DNK 003665301639
PGDS	Nora Prästgård
	AAA 45723 D
	SWE 000000092518
PGDD	20980-01463
	293383 B2BB
	DNK 002098001463

Dam	437 JARTSA
1367332 AAA	FI000010915908-5
Born	09.07.2012 Finland
Breed	AY
DNA	
Breeds (%)	AY 100.0
Breeding values	NTM +14
Production	109 Udder health 102 Milkability
Growth	99 Other treatm. 105 Temperament 100
Fertility	105 Udder 96 Longevity 106
Birth	112 Frame 97 Claw health 103
Calving	101 Feet & Legs 108
Production	Mkg Fkg F% Pkg P% Cells
X:1-3	9426 413 4,4 335 3,6 65
Best	10272 446 4,3 362 3,5 63
Last	9933 407 4,1 355 3,6 94
Tot.	29114 1282 4,4 1040 3,6 65

MGS	Hällom	NTM	+13
AAA 45626 C	SWE 000000092236	Production	106
Born	26.07.2003 Sweden	Fertility	98
DNA		Udder health	102
Breed	AY	Udder	95
		Feet & Legs	107
		Milkability	110
MGD	ETYSK	NTM	+6
	50 - 1367331 A	Production	106
	FI000009904096-1	Fertility	105
Born	22.08.2009 Finland	Udder health	101
DNA		Udder	96
Breed	AY	Feet & Legs	97
		Milkability	

MGSS	Peterslund 1213
AAA 43002 C	SWE 000000091213
MGSD	Franzy 60
	1255119 A
	SWE 000846340060
MGDS	Viikin Record
	AAA 42724 C
	FIN 000000042724
MGDD	ÄMNESTI
	1367330 A
	FI000008869886-1

Culling date and reason

Hollola 17.08.2017

Puikko Tammén
Position and signature