



12374 NR Lindvik

Sire12218 Nr Grimeland

MGS11961 Heggset

TOTAL MERIT INDEX50

Birth date	Polled status	Beta casein	Kappa casein	aAa Scoring	Feed\$aved (DMI kg)	Mature Body Weight (kg)
12/12/2022	Horned	A2/A2	AA	342156	0.82	586

Production

Milk (Lbs)	2288
Fat (Lbs)	105
Fat percentage	0.06
Protein (Lbs)	98
Protein percentage	0.12

Source: PTAs for production traits and fitness traits are from US Council on Dairy Cattle Breeding on the Ayrshire base or from official Interbull conversion equations w hen official US PTAs are not available. Proofs for type traits are from Geno official BVs but BVs are converted to mean of 0 and SD of 1.0.

Health and fertility

PL	3.6
Livability	
DPR	6.3
HCR	6.7
CCR	6.2
SCS	2.6

Conformation

			-2	-1	0	1	2	
Stature	0.42	Low						High
Chest width	-2.66	Narrow						Wide
Body depth	-2.1	Shallow						Deep
Angularity	-0.14	Tight						Open
Rump angle	-0.03	High pins						Sloped
Rump width	0.18	Narrow						Wide
Feet and legs index	0.6							
Rear legs side view	-0.41	Straight						Curved
Rear legs rear view	0.04	Hock-in						Correct
Foot angle	0.94	Low						Steep
Udder index	1.7							
Fore udder attachment	1.08	Weak						Strong
Rear udder height	1.57	Low						High
Rear udder w idth	0.88	Narrow						Wide
Udder depth	1.22	Deep						Shallow
Udder cleft	0.28	Weak						Strong
Front teat placement	1.47	Wide						Close
Rear teat placement	0.63	Wide						Close
Teat length	0.31	Short						Long