11817 Hustad

Sire	MGS		
11033 Reitan 2	10432 Velsvik	PROVEN	21

TOTAL MERIT INDEX

Birth date	Polled status	Beta casein	Kappa casein	aAa Scoring	Feed$aved (DMI kg)	Mature Body Weight (kg)
4/8/2015	Horned	A2/A2	AA	435216	0.74	597

				60	70	80	90	100	110	120	130	140	
High production index	108												
Grazing index	110												
Stature	103	*Short*											*Tall*
Chest width	100	*Narrow*											*Wide*
Body depth	106	*Shallow*											*Deep*
Rump angle	113	*High pins*											*Low pins*
Milk, fat and protein index	109												
Milk kg	97												
Protein kg	103												
Fat kg	108												
Protein %	112												
Fat %	114												
Daugthers fertility index	107												
Number of returns, heifer	101												
Number of returns, cow	103												
Calving first insemination (CFI)	112												
Calving ease direct	104												
Calving ease maternal	110												
Stillbirths direct	116												
Stillbirths maternal	104												
Udder health	103												
Clinical mastitis resistance	106												
Cell count	102												
Other disease resistance	117												
Claw health	102												
Longevity	121												
Milking speed	93												
Temperament	110												
Udder index	119												
Udder depth	98	*Deep*											*Shallow*
Front teat placement	103	*Wide*											*Close*
Rear teat placement	90	*Close*											*Wide*
Udder balance	104	*High rear udder*											*High front udder*
Fore udder attachment	108	*Loose*											*Strong*
Rear udder width	122	*Narrow*											*Wide*
Rear udder height	116	*Low*											*High*
Udder cleft	116	*Weak*											*Strong*
Teat length	126	*Short*											*Long*
Teat thickness	111	*Thin*											*Thick*
Feet and legs index	113												
Rear legs side view	95	*Straight*											*Sickled*
Rear legs rear view	113	*Hock in*											*Straight*
Foot angle	106	*Low*											*Steep*
Beef index (males)	90												
Slaughter, weight	86												
Carcass muscling	95												
Fat grading	96												