

GS VATERLAND

AT 328.121.838

*02.09.2016

VESUV	AT 429.967.528	VULKAN	AT 273.921.518	GS RUMGO
		LEISA	AT 108.162.819	WALDBRAND
		5/4	7.727 4,61 3,51 628	LEMBERG 27
LUXUS	DE 09 49532734	WATT	DE 09 45875179	WILLENBERG
2/1	11.057 4,14 3,99 898	LOREEN	DE 09 47380093	REUMUT
HL: 1.	11.057 4,14 3,99 898	2/2	8.167 4,61 3,87 693	LORENA

gGZW / K-Cas: AA / B-Cas: A1A1 / aAa: 435261



Breeding value TMI131 (62)

Milk MI 125 (67)

Milk kg	+733	Fat kg	+39
Fat %	+0,10	Protein kg	+31
Protein %	+0,06		

Beef BI 100 (67)

Net daily gain	107 (69)	Carcasse perc..	105 (64)	EUROP trade cl.	91 (68)
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Fitness FIT 116 (64)

Persistency	109 (67)	Longevity	114 (65)
Milking speed	114 (66)	Fertility index	+4% 110 (43)
Udder health	112 (67)	Calving ease (p/m)	112 (70) 105 (56)
Somatic cell count	112 (64)	Vitality	105 (59)
Mastitis		Early Fert. Disor.	
Milk fever		Cysts	



GS VATERLAND - M LUXUS

Frame	103			
Muscularity	91			
Feet & legs	107			
Udder	112			
Cross height	101			
Pelvis length	105			
Rump width	108			
Body depth	106			
Pelvic angle	92			
Rear leg-side v.	96			
Hock develop.	107			
Pasterns	104			
Hoof height	103			
Fore udder length	108			
Rear udder length	110			
Fore udder attachment	100			
Ligament	99			
Udder depth	101			
Teat length	96			
Teat thickness	95			
Fore teat placement	116			
Rear teat attitude	110			
Additional teats	99			

Optimum



geneticAUSTRIA - SEMEN EMBRYOS LIVESTOCK

