



Breed: Fleckvieh
Breeder: Weiland Walter, 88353 Kisslegg/DE
HB (DE): 427033
Sire line: RADI

Insemination success: +0%
EUROgenetik
RBW freely available ♀
Hohenzell not available #4567
Rinderzucht Tirol freely available

VLARO DE 08 15431683 109/105/-324+0,34+0,17	VLAX DE 09 44468244	GS RUMGO	gGZW 124
URLE DE 08 15641545 101/112/+122+0,28+0,03 5/5 7268-4,39-3,62-582 4. 7717-4,42-3,71-627	LILLIMARLEN DE 08 14078553	ROBI	
	HUTERA DE 09 41688886	HUTMANN	MW 118 FW 101 FIT 109
	- DE 08 14829946 3/3 6336-4,85-3,81-548	RENWART	

BREEDING VALUES (01.04.2025)

PT

gGZW 124 (97)

GZW -1, MW +0, FW +0, FIT -1

MILK -14 +0,60 +48 +0,13 +10 **MW 118 (99)**

Section	Dau.	Mkg-F%-P%-FPkg	Herdø	Dau.	TD
100-d:	641	2647-4,25-3,28-199	8390	890	-
1st lact.:	520	7038-4,46-3,51-561	8273	890	6
2nd lact.:	405	7880-4,59-3,62-647	8286	473	8
3rd lact.:	251	8549-4,55-3,60-697	8550	356	8

BEEF **FW 101 (99)**

Net daily gain: 97 (99) **Carcass percentage:** 103 (99) **EUROP trade class:** 99 (99)

FITNESS **ÖZW 121 (98)** **FIT 109 (97)**

Longevity:	102 (93)	Udder health index:	108 (98)	Somatic cell count:	107 (98)	Mastitis:	106 (86)
Persistence:	103 (99)	Fertility index:	110 (95)	Claw health index:	98 (92)	Early fert. disorders:	103 (93)
Yield improvement:	112 (98)	Calving ease direct:	108 (99)	Calving ease maternal:	97 (98)	Cysts:	101 (92)
Milking speed:	106 (99)	Milking behaviour:	99 (91)	Calf vitality:	99 (98)	Milk fever:	105 (94)

CONFORMATION **306 daughters: 109 - 103 - 107 - 110 (97)**

Trait		76	88	100	112	124	136	
Frame	109							
Muscling	103							
Feet & Legs	107							
Udder	110							
Cross height	111							small
Body length	114							short
Hip width	105							narrow
Body depth	96							shallow
Pelvic angle	113							ascending
Hock angularity	81							straight
Hock development	92							swollen
Pasterns	111							weak
Hoof height	113							low
Fore udder length	111							short
Rear udder length	95							short
Fore udder attachment	105							loose
Central ligament	98							weak
Udder depth	110							deep
Teat length	94							short
Teat thickness	111							thin
Front teat placement	112							wide
Rear teat placement	110							wide
Rear teat direction	109							outwards
Additional teats	99							add. teats
								large
								long
								wide
								deep
								descending
								sickled
								dry
								strong
								high
								long
								long
								tight
								strong
								high
								long
								thick
								close
								close
								inwards
								clean

Free of: ARF, B2F, DWF, F2F, F5F, TPF, ZLF
Genetic charac.: Beta casein A2A2, Kappa casein AA
Colour: 34% dark red, 50% red, 12% dark yellow, 4% yellow
Spotting: 33% covered, 17% pied, 47% spotted, 1% speckled, 2% white
Head: 1% red head, 20% unilateral eyespot, 39% bilateral eyespot



COW FAMILY



dam

URLE DE 08 15641545

Breeder: Weiland Walter, 88353 Kisslegg/DE

DAUGHTERS



Irmela DE 08 16476213

(in 1. lact.)

Breeder: Manuel Mayer, Hüttlingen



Raffa DE 08 17436551

(in 1. lact.)

Breeder: ALMA Meinikheim GbR, Rot an See

