



Breed: Fleckvieh, 11.2% Red Holstein
Breeder: Löhrlin Gbr Josef, 96187 Stadelhofen/De
HB (DE): 167444
Sire line: RAD1
Carrier of: F5C

Insemination success: +2%
RiVerGen semen stock available

RALDI DE 09 44108728 111/103/+256-0,09-0,05	GS RAU AT 65 3713 345	RUMBA	gGZW 116
	NEPOLDI DE 09 37552705	POLDI	
EUROPA DE 09 48919706 108/118/+242+0,35+0,08 3/2 10680-4,80-3,73-911 2. 11415-4,73-3,67-959	REUMUT DE 09 44127123	RAUFBOLD	MW 118 FW 103 FIT 97
	ENGEL DE 09 42061895 4/4 10139-4,64-3,88-864	VANSTEIN	

BREEDING VALUES (01.04.2025) PT **gGZW 116 (97)**

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

MILK	+405 +0,25 +38 +0,04 +18					MW 118 (99)
Section	Dau.	Mkg-F%-P%-FPkg	Herdø	Dau.	TD	
100-d:	570	2817-4,11-3,27-208	8730	801	-	
1st lact.:	268	7341-4,36-3,53-579	8370	801	6	
2nd lact.:	187	8569-4,38-3,61-685	8463	205	9	
3rd lact.:	108	9223-4,34-3,58-731	8815	150	8	

BEEF						FW 103 (99)
Net daily gain:	100 (99)	Carcass percentage:	107 (96)	EUROP trade class:	100 (99)	
FITNESS	ÖZW 112 (97)					FIT 97 (96)
Longevity:	101 (91)	Udder health index:	112 (97)	Somatic cell count:	114 (98)	Mastitis: 102 (80)
Persistence:	91 (99)	Fertility index:	87 (93)	Claw health index:	98 (92)	Early fert. disorders: 95 (90)
Yield improvement:	109 (97)	Calving ease direct:	111 (99)	Calving ease maternal:	103 (96)	Cysts: 89 (89)
Milking speed:	95 (98)	Milking behaviour:	107 (89)	Calf vitality:	99 (97)	Milk fever: 97 (88)

CONFORMATION	341 daughters: 92 - 97 - 100 - 110 (97)						
Trait		76	88	100	112	124	136
Frame	92						
Muscling	97						
Feet & Legs	100						
Udder	110						
Cross height	89	small					large
Body length	94	short					long
Hip width	95	narrow					wide
Body depth	104	shallow					deep
Pelvic angle	95	ascending					descending
Hock angularity	99	straight					sickled
Hock development	103	swollen					dry
Pasterns	103	weak					strong
Hoof height	97	low					high
Fore udder length	102	short					long
Rear udder length	107	short					long
Fore udder attachment	97	loose					tight
Central ligament	118	weak					strong
Udder depth	95	deep					high
Teat length	97	short					long
Teat thickness	99	thin					thick
Front teat placement	130	wide					close
Rear teat placement	122	wide					close
Rear teat direction	117	outwards					inwards
Additional teats	104	add. teats					clean

Free of: ARF, B2F, DWF, F2F, TPF, ZLF
Genetic charac.: Beta casein A1A2, Kappa casein AA
Colour: 30% dark red, 59% red, 11% dark yellow
Spotting: 32% covered, 5% pied, 58% spotted, 2% speckled, 4% white
Head: 19% unilateral eyespot, 13% bilateral eyespot



DAUGHTERS



VRONI



RAINBOW

