



Breed:	Fleckvieh
Breeder:	Miller Martin & Theresia, 82404 Sindelsdorf/De
HB (DE):	861970
Sire line:	RENNER

EUROgenetik		
RBW	freely available	♀ ♂

ISCHGL Pp* DE 09 58040073 122/114/+704-0,15-0,02	IQ P*S DE 09 55847392	IRREGUT P*S	gGWZ 129
	SASKIA Pp* DE 09 53805474	MANOLO Pp*	
MIRACUL Pp* DE 09 56312066 119/112/+675-0,18-0,04 3/2 8882-4,42-3,51-704 2. 9245-4,69-3,46-754	MERCEDES Pp* AT 42 2587 868	MINOR	MW 113 FW 108 FIT 122
	MOTIVA DE 09 54267033	VOTARY P*S	

BREEDING VALUES (02.12.2025)	GYB	gGWZ 129 (76)
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GZW -2, MW -2, FW -1, FIT -1		
MILK	+799 -0,24 +12 -0,07 +22	MW 113 (85)

BEEF		FW 108 (71)
Net daily gain:	114 (72)	Carcass percentage: 104 (72)
		EUROP trade class: 105 (71)
FITNESS		ÖZW 129 (82)
		FIT 122 (80)
Longevity:	130 (70)	Udder health index: 109 (82)
Persistence:	101 (77)	Fertility index: 116 (70)
Yield improvement:	108 (75)	Calving ease direct: 106 (81)
Milking speed:	108 (84)	Milking behaviour: 106 (61)
		Somatic cell count: 105 (77)
		Claw health index: 103 (71)
		Calving ease maternal: 100 (75)
		Calf vitality: 99 (73)
		Mastitis: 113 (60)
		Early fert. disorders: 108 (64)
		Cysts: 102 (63)
		Milk fever: -

CONFORMATION		0 daughters: 111 - 113 - 113 - 114 (82)					
Trait		76	88	100	112	124	136
Frame	111						
Muscling	113						
Feet & Legs	113						
Udder	114						
Cross height	111	small					large
Body length	115	short					long
Hip width	109	narrow					wide
Body depth	107	shallow					deep
Pelvic angle	111	ascending					descending
Hock angularity	100	straight					sickled
Hock development	97	swollen					dry
Pasterns	113	weak					strong
Hoof height	112	low					high
Fore udder length	107	short					long
Rear udder length	101	short					long
Fore udder attachment	105	loose					tight
Central ligament	106	weak					strong
Udder depth	105	deep					high
Teat length	100	short					long
Teat thickness	104	thin					thick
Front teat placement	114	wide					close
Rear teat placement	111	wide					close
Rear teat direction	111	outwards					inwards
Additional teats	105	add. teats					clean

Free of:	ARF, B2F, DWF, F2F, F5F, TPF, ZLF
Genetic charac.:	PP*, Beta casein A2A2, Kappa casein BB