

PULL PP*

AT 96 2806 969 Born: 23.12.2019



Breed: Fleckvieh
Breeder: Laundl Franz, 8350 Fehring
HB (DE): 606750
Sire line: POLZER

Göpel Genetik

POLLEDKING PP* DE 09 52661072 114/102/+74-0,01+0,02	PARTNACH PP* DE 09 50530031	GS POLLED Pp*	gGZW 122
DAMMI Pp* AT 05 1105 668 126/112/+193+0,18+0,07 3/2 7917-4,78-4,00-695 2. 8464-4,94-4,10-765	AGNES Pp* DE 09 50164611	INCREDIBLE PP*	
	MAHANGO Pp* DE 09 48097266	MUNGO Pp	MW 108 FW 95 FIT 124
	DUSSI AT 68 2428 728 +EL.26,8-3,45-3,17	WELTENBURG	

BREEDING VALUES (06.12.2022)

GYB

gGZW 122 (76)

GZW +1, MW -1, FW +3, FIT +0

MILK +333 +0,00 +14 -0,03 +9 **MW 108 (86)**

BEEF **FW 95 (74)**

Net daily gain: 98 (75) **Carcass percentage:** 96 (74) **EUROP trade class:** 96 (73)

FITNESS **ÖZW 127 (82)** **FIT 124 (80)**

Longevity: 116 (68)	Udder health index: 108 (82)	Somatic cell count: 107 (78)	Mastitis: 105 (55)
Persistence: 117 (79)	Fertility index: 120 (69)	Insemination success: -	Early fert. disorders: 112 (64)
Yield improvement: 115 (72)	Calving ease direct: 102 (81)	Calving ease maternal: 111 (75)	Cysts: 104 (62)
Milking speed: 104 (85)	Milking behaviour: 106 (61)	Calf vitality: 109 (71)	Milk fever: 103 (30)

CONFORMATION **0 daughters: 105 - 110 - 110 - 106 (81)**

Trait	76	88	100	112	124	136
Frame 105						
Muscling 110						
Feet & Legs 110						
Udder 106						
Cross height	101	small				large
Body length	109	short				long
Hip width	111	narrow				wide
Body depth	111	shallow				deep
Pelvic angle	100	ascending				descending
Hock angularity	95	straight				sickled
Hock development	90	swollen				dry
Pasterns	112	weak				strong
Hoof height	114	low				high
Fore udder length	92	short				long
Rear udder length	96	short				long
Fore udder attachment	117	loose				tight
Central ligament	98	weak				strong
Udder depth	106	deep				high
Teat length	110	short				long
Teat thickness	101	thin				thick
Front teat placement	95	wide				close
Rear teat placement	94	wide				close
Rear teat direction	100	outwards				inwards
Additional teats	102	add. teats				clean

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

