



Breed: Fleckvieh
Breeder: Eberle Michael, 89435 Finningen/De
HB (DE): 883261
Sire line: HORROR
Greifenberg freely available

WIEDERWIND P*S DE 09 57496376 131/119/+935-0,16-0,04	WINTERTRAUM AT 98 9327 769 MARICA PP* DE 09 55417163	GS WOIWODE MILKA PP*	gGZW 139 MW 127 FW 98 FIT 128
TANJA DE 09 57352349 142/131/+987+0,10+0,04 272T. 8163-4,83-3,74-699	GS DELUXE AT 10 4570 274 TALLA AT 38 2220 868 +1/1 7906-4,14-3,77-625	GS DEFACTO HOKUSPOKUS	

BREEDING VALUES (08.04.2026)	GYB	gGZW 139 (76)
GZW -3, MW +0, FW -2, FIT -2		

MILK	+1045 -0,04 +40 -0,01 +36	MW 127 (85)
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BEEF			FW 98 (72)
Net daily gain:	96 (73)	Carcass percentage:	101 (73)
		EUROP trade class:	98 (70)
FITNESS			ECO 137 (82)
Longevity:	119 (70)	Udder health index:	123 (83)
Persistence:	106 (77)	Fertility index:	118 (70)
Yield improvement:	112 (74)	Calving ease direct:	111 (81)
Milking speed:	102 (85)	Milking behaviour:	99 (63)
		Somatic cell count:	123 (78)
		Claw health index:	106 (72)
		Calving ease maternal:	102 (76)
		Calf vitality:	112 (73)
		Mastitis:	117 (61)
		Early fert. disorders:	97 (64)
		Cysts:	109 (64)
		Milk fever:	-

CONFORMATION			0 daughters: 98 - 94 - 110 - 119 (83)					
TRAIT			76	88	100	112	124	136
Frame	98							
Muscling	94							
Feet & Legs	110							
Udder	119							
Cross height	98	small						large
Body length	99	short						long
Hip width	99	narrow						wide
Body depth	97	shallow						deep
Pelvic angle	95	ascending						descending
Hock angularity	99	straight						sickled
Hock development	113	swollen						dry
Pasterns	100	weak						strong
Hoof height	103	low						high
Fore udder length	112	short						long
Rear udder length	116	short						long
Fore udder attachment	109	loose						tight
Central ligament	107	weak						strong
Udder depth	103	deep						high
Teat length	94	short						long
Teat thickness	99	thin						thick
Front teat placement	109	wide						close
Rear teat placement	107	wide						close
Rear teat direction	106	outwards						inwards
Additional teats	102	add. teats						clean

Free of: ARF, B2F, DWF, F2F, F5F, TPF, ZLF
Genetic charac.: Beta casein A1A1, Kappa casein AB

