



Breed:

Breeder:

HB (DE):

Sire line:

Fleckvieh

Grabenbauer Thomas, 8654 Fischbach

606728

MORELLO

Insemination success:

Greifenberg

+3%

freely available

MANAUS DE 06 67162219 125/119/+873+0,00-0,10	MIAMI DE 09 50912120	MINT	gGW 126
	EVELIS GP83 DE 06 66737779	POLAROID	
GHANA AT 90 6374 238 116/120/+1007-0,12-0,08 28T. 1019-4,07-3,77-80	HARIBO DE 09 48636664	HUTERA	MW 122 FW 101 FIT 109
	GLORIA AT 02 6469 729 +7/7 14488-3,83-3,24-1024	GS VERSETTO	

BREEDING VALUES (02.12.2025)	PT	gGW 126 (91)
GZW -4, MW -2, FW -2, FIT -2		

MILK		+957 +0,01 +41 -0,10 +25				MW 122 (97)	
Section	Dau.	Mkg-F%-P%-FPkg	Herdø	Dau.	TD		
100-d:	98	2955-4,02-3,17-212	8995	134	-		
1st lact.:	14	8825-3,91-3,40-645	8996	134	5		
2nd lact.:	0			2	3		
3rd lact.:	0			0	0		

BEEF						FW 101 (93)	
Net daily gain:	97 (94)	Carcass percentage:	99 (88)	EUROP trade class:	105 (92)		
FITNESS		ÖZW 123 (92)				FIT 109 (90)	
Longevity:	102 (80)	Udder health index:	124 (93)	Somatic cell count:	128 (93)	Mastitis:	108 (72)
Persistence:	117 (96)	Fertility index:	93 (82)	Claw health index:	91 (83)	Early fert. disorders:	103 (78)
Yield improvement:	109 (81)	Calving ease direct:	104 (97)	Calving ease maternal:	99 (90)	Cysts:	96 (76)
Milking speed:	96 (95)	Milking behaviour:	103 (78)	Calf vitality:	98 (88)	Milk fever:	107 (60)

CONFORMATION		58 daughters: 102 - 114 - 107 - 111 (94)					
Trait		76	88	100	112	124	136
Frame	102						
Muscling	114						
Feet & Legs	107						
Udder	111						
Cross height	102						large
Body length	98						long
Hip width	105						wide
Body depth	100						deep
Pelvic angle	111						ascending
Hock angularity	81						sickled
Hock development	94						swollen
Pasterns	119						weak
Hoof height	108						low
Fore udder length	112						short
Rear udder length	116						short
Fore udder attachment	101						loose
Central ligament	104						weak
Udder depth	102						deep
Teat length	97						short
Teat thickness	97						thin
Front teat placement	105						wide
Rear teat placement	106						wide
Rear teat direction	105						outwards
Additional teats	100						add. teats

Free of:

Genetic charac.:

Colour:

Spotting:

Head:

ARF, B2F, DWF, F2F, F5F, TPF, ZLF

Beta casein A1A2, Kappa casein AA, F1C

33% dark red, 40% red, 24% dark yellow, 3% yellow

29% covered, 14% pied, 45% spotted, 7% speckled, 5% white

7% red head, 22% unilateral eyespot, 28% bilateral eyespot

DAUGHTERS



Romy
(in 1. lact.)

