

BERNADO

DE 09 55872197 Born: 17.01.2021



Breed:	Brown Swiss		
Breeder:	Hofer Gbr, 87666 Pforzen/De		
HB (DE):	346495		
<i>Insemination success:</i>	+1%		
Greifenberg	freely available		♀
RBW	freely available		

BLOOMLORD DE 09 53401451 125/111/+799-0,23-0,12	BLOOMING CH 120.082.568.808	GLENN	gGZW 131
	15343 DE 09 47215343	HURAY	
GINI DE 09 51445150 121/116/+820-0,15-0,07 5/5 10457-4,12-3,44-790 3. 12634-4,39-3,43-988	DANE US 68.156.270	CADENCE	MW 117 FW 102 FIT 113 CONF 112
	GINA DE 09 48069516 6/6 8621-4,25-3,57-675	HURAY	

BREEDING VALUES (08.04.2026)	PT	gGZW 131 (90)
-------------------------------------	-----------	----------------------

GZW +8, MW +5, FW +1, FIT +2, CONF +1

MILK	+1031 -0,20 +25 -0,14 +24	MW 117 (96)
-------------	----------------------------------	--------------------

Section	Dau.	Mkg-F%-P%-FPkg	Herdø	Dau.	TD
100-d:	59	3072-3,92-3,35-223	10208	152	-
1st lact.:	0			152	3
2nd lact.:	0			0	0
3rd lact.:	0			0	0

BEEF	FW 102 (87)
-------------	--------------------

Net daily gain:	106 (91)	Carcass percentage:	99 (80)	EUROP trade class:	96 (83)
------------------------	----------	----------------------------	---------	---------------------------	---------

FITNESS	ECO 122 (91)	FIT 113 (86)
----------------	---------------------	---------------------

Longevity:	103 (73)	Udder health index:	112 (91)	Somatic cell count:	113 (91)	Mastitis:	105 (64)
Persistency:	120 (93)	Fertility index:	107 (76)	Claw health index:	97 (79)	Early fert. disorders:	104 (72)
Yield improvement:	101 (76)	Calving ease direct:	92 (98)	Calving ease maternal:	103 (89)	Cysts:	96 (68)
Milking speed:	102 (93)	Milking behaviour:	96 (70)	Calf vitality:	99 (94)	Milk fever:	98 (48)

CONFORMATION	80 daughters: 110 - 109 - 103 - 113 - CONF 112 (95)
---------------------	--

TRAIT		76	88	100	112	124	136
Frame	110						
Rump	109						
Feet & Legs	103						
Udder	113						
Final score	112						
Muscularity	105						heavy
Cross height	106						large
Chest width	109						wide
Body depth	114						deep
Backline	104						strong
Rump length	108						long
Rump width	112						wide
Rump angle	95						sloped
Thurl position	97						in the centre
Rear legs side view	99						sickled
Hock quality	96						dry
Pasterns	93						strong
Hoof height	103						high
Fore udder length	123						long
Rear udder width	110						wide
Rear udder height	105						high
Central ligament	108						strong
Udder depth	99						high
Fore udder attachment	109						tight
Udder balance	114						inclined
Teat length	93						long
Teat thickness	111						thick
Front teat placement	117						close
Rear teat placement	126						close
Teat direction	118						inwards
Udder cleanness	103						clean

Free of: ARF, B2F, SDF, SMF, WEF
Genetic charac.: Beta casein A2A2, Kappa casein BB



COW FAMILY



dam
GINI DE 09 51445150

DAUGHTERS



(in 1. lact.)

