

SOLUTION

DE 09 56949539 Born: 18.12.2021



Breed: Fleckvieh
Breeder: -
HB (DE): 863333
Sire line: STREIK
Insemination success: +7%
EUROgenetik
Neustadt/Aisch freely available

SIDO DE 09 55073917 130/115/+933-0,10-0,17	SYSTEM DE 09 50586725	SALDANA	gGW 130
	LEXI DE 09 52073368	ETOSCHA	
BINKI DE 09 55161782 123/120/+680+0,04+0,01 2/2 10802-4,27-3,58-848 2. 11577-4,32-3,76-935	HOKUSPOKUS DE 09 51718913	HURLY	MW 119 FW 110 FIT 116
	BIANCA DE 09 53481514 3/3 10070-4,37-3,54-797	WALFRIED	

BREEDING VALUES (13.08.2024)

GYB

gGW 130 (79)

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

MILK +716 +0,01 +31 -0,01 +24 **MW 119 (87)**

BEEF **FW 110 (76)**

Net daily gain: 111 (76) **Carcass percentage:** 110 (76) **EUROP trade class:** 104 (74)

FITNESS **ÖZW 128 (84)** **FIT 116 (83)**

Longevity: 112 (72)	Udder health index: 119 (84)	Somatic cell count: 120 (80)	Mastitis: 105 (61)
Persistency: 107 (80)	Fertility index: 104 (73)	Claw health index: 86 (72)	Early fert. disorders: 106 (67)
Yield improvement: 110 (74)	Calving ease direct: 107 (94)	Calving ease maternal: 99 (78)	Cysts: 91 (66)
Milking speed: 99 (86)	Milking behaviour: 96 (66)	Calf vitality: 106 (80)	Milk fever: 105 (33)

CONFORMATION

0 daughters: 108 - 92 - 101 - 120 (84)

Trait	76	88	100	112	124	136
Frame 108						
Muscling 92						
Feet & Legs 101						
Udder 120						
Cross height 112						large
Body length 110						long
Hip width 97						wide
Body depth 97						deep
Pelvic angle 102						ascending
Hock angularity 94						straight
Hock development 95						swollen
Pasterns 105						weak
Hoof height 106						low
Fore udder length 100						short
Rear udder length 93						short
Fore udder attachment 118						loose
Central ligament 91						weak
Udder depth 121						deep
Teat length 93						short
Teat thickness 112						thin
Front teat placement 111						wide
Rear teat placement 103						wide
Rear teat direction 110						outwards
Additional teats 97						add. teats

Free of: ARF, B2F, DWF, F2F, F5F, TPF, ZLF

Genetic charac.: Beta casein A2A2, Kappa casein AA

