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Data from the August 2026 genetic evaluation



FLECKVIEH BULL

MODENA PS

Polled heterozygous

gGZW — German total index

132 reliability 81%

IDAS (ANAPRI, Italian base) **939** reliability 81%

ID number
DE000958765080

Born
2 May 2023

Cross
MILFORD P*S × GS WUHUDLER

Evaluation type
Genomic

Kappa-casein
AB

Beta-casein
A1A2

Free of
FH1, FH2, FH4, FH5, BH2, TP, ZDL, ARA, DW

Production

Milk	Fat	Protein
+516 kg	**0.00 %**	**+0.05 %**

Fat	Protein
+21 kg	**+23 kg**

Beef	**108**

Fitness

Somatic cells	**125**
Longevity	**121**
Fertility	**102**
Calving ease	**94**
Milking speed	**89**

Conformation

Frame	105
Muscularity	118
Feet and legs	112
Udder	109

BODY

Stature	105
Body depth	103
Body length	109
Rump length	107
Rump width	105
Rump angle	100

FEET AND LEGS

Hock angle	98
Hock quality	92
Pasterns	114
Heel depth	110

UDDER

Fore udder length	93
Fore udder attachment	105
Rear udder height	100
Rear udder width	100
Central ligament	110
Udder depth	108
Rear udder length	97
Teat length	106
Teat thickness	103
Teat direction	90
Front teat placement	102
Rear teat placement	98
Teat purity	104

Linear traits: 100 is the average; values show the direction of the trait, not a judgement.