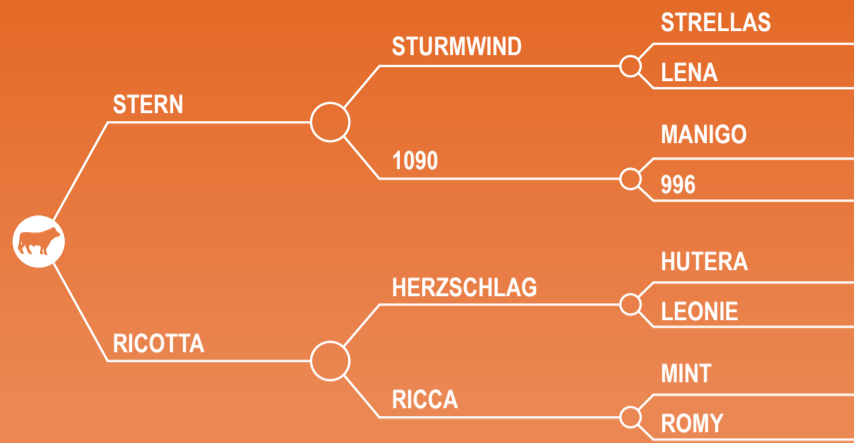


STAHL

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2020-01-16



Reference : 12/2024

GZW 114	MW 113	FW 115	FIT 96	OZW 110
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Production		MW 113 Rel. / 51 dtrs / 8788 herds
Milk Kg		201
Butterfat %		0.21
Butterfat Kg		26
Protein %		0.07
Protein Kg		13
KCAS : BB	BCAS : A1A1	

Functional traits		FIT 96 Rel.
Longevity		94
Persistency		96
Performance increase		103
Fertility index		95
Calving ease sire		108
Calving ease dam		100
Vitality		94
Udder health		105
Somatic Cell Count		104
Claw health index		101
Milking speed		108
Milking behaviour		105
Mastitis		106
Early reproductive disorders		102
Cystic ovaries		103
Milk fever		103
Insemination success		0

Beef		FW 115 Rel.
Average daily gain		112
Carcass		110
EUROP classification		112

Type		aAa 462531
Frame	101	
Muscularity	98	
Feet & Legs	106	
Udder	99	
Stature	103	
Body length	97	
Width at hips	98	
Body depth	99	
Rump angle	104	
Rear leg side view	99	
Hock thickness	111	
Pasterns	101	
Hoof depth	102	
Fore udder length	103	
Rear Udder Length	97	
Fore udder attachment	97	
Udder cleft	102	
Udder balance	102	
Teat length	104	
Teat thickness	108	
Front teat placement	102	
Rear teat placement	108	
Teat direction (rear)	101	
Additional teats	104	

More bulls available on request. Please ask your SYNETICS sales representative for the specific marketing options of the bulls for the respective country