

Rimini

HB-NO.: 103001
IB-ID: HOLDEUM000366277133

breed: Holstein-Sbt
date of birth: Jun 10, 2024



owner:
66 - VOST,Südbrookmerland
breeder:
Uhlmann-Escher GbR,Langen



aAa Cappa Casein Beta Casein
243156 AA A22

833597 Real Syn
DE 000364200875
REAL SYN

500936 Rover
US 003215425510
PEAK ROVER-ET

Desuway
DE 000363188567
maxP - -
avP - -

823256 Carenzo
DK 003372308934
Carenzo

Sunny
01/82-85-84-84/84* DE 000362447797
maxP 2 11031 +4.22 465 +3.64 402
avP 2 10533 +4.22 444 +3.63 382

811622 Freemax
NL 000659209256
BROEKS FREEMAX

RZG ^{86 %} 157	RZM ^{gD} 134 78 %	RZE ^{gD} 134 78 %	RZN ^{gD} 131 71 %	RZR ^{gD} 110 58 %	RZS ^{gD} 125 77 %	RZhealth ^{gD} 127 83 %				
RZ€ +2611 milk	Daugh. 0	Farms 0	Rel.% 78	Milk kg 1386	Fat % +0.28	Fat-kg 88	Protein % +0.03	Protein kg 51	Daugh. DEU 0	TD 1/2/3 L -/-/-

Health traits					Body cond.	RZcalfit	Calving ease		Persistenz
RZudder fit ^{gD}	RZHoof ^{gD}	DDc ^{gD}	RZrepro ^{gD}	RZmetabol ^{gD}	BCS ^{gD}	Calf health ^{gD}	RZKm ^{gD}	RZKd ^{gD}	RZPersist. ^{gD}
115	115	115	112	112	109 ⁷⁸ %	109 ⁶¹ %	115 ⁷⁴ %	105 ⁷¹ %	111 ⁷⁷ %

		52	64	76	88	100	112	124	136	148	
stature	small										115 tall
rib structure	flat										105 arched
body depth	shallow										104 deep
strength	narrow										104 strong
rump angle	accending										96 sloped
rump width	narrow										107 wide
rear leg set	straight										89 sickled
foot angle	low ang.										104 steep ang.
hock quality	coarse										106 clean
rear legs set rv.	toes out										112 straight
front feet orientation	outward										109 straight
locomotion	bad										112 good
rear udder hight	low										131 high
suspensory lig.	weak										99 strong
teat placement f.	wide										93 close
teat placement r.	wide										95 close
fore udder attach.	loose										125 tight
udder balance	rear deep										107 front deep
udder depth	deep										128 shallow
teat length	short										95 long

conformation	Daughters	Farms	Rel.%	Dairy type	Body	Feed&Legs	Mammary	Daugh. DEU
	0	0	78	111	109	115	130	0

Daughter fertility		Calving traits				Milking speed		Feed Efficiency	RZRobot	RZÖko
CON ^{gD}	CF ^{gD}	CEm	SBm	CEd	SBd	RZD ^{gD}	Tmp ^{gD}	RZFE ^{gD}	^{gD}	^{gD}
109 57 %	94 63 %	108	117	104	105	90 77 %	101 60 %	102 40 %	116 71 %	148 86 %