

Giro

HB-NO.: 100029
IB-ID: HOLDEUM000363377090

breed: Holstein-Sbt
date of birth: Sep 7, 2021

owner:
66 - VOST,Südbrookmerland
breeder:
PrismaGen GmbH,Altenberge

aAa Beta Casein Cappa Casein
423165 A22 AA

823250 Gladius
DE 000123451708
KAX Gladius

833301 Gazebo
DE 001305539564
GAZEBO

Dollyanna
04/88-89-88-89/89 DE 000122523917
maxP 4 14031 +4.32 606 +3.46 485
avP 4 13134 +4.20 551 +3.53 464

508992 Hothand
US 003140986351
PEAK ALTAHOTHAND-ET

Band 7234
(1)VG 86 US 003139672230
maxP 1 7904 +4.14 327 +3.74 296
avP 1 7904 +4.14 327 +3.74 296

508165 Bandares
US 000143189741
WA-DEL YODER BANDARES-ET

100029 Giro
DE 000363377090
GIRO

Hotgirl
(3)VG 88 DE 000361838501
maxP 3 17376 +4.00 695 +3.23 562
avP 4 13586 +4.27 580 +3.42 465

RZG ^{89 %} 147	RZM ^{gV} 145 84 %	RZE ^{gD} 124 82 %	RZN ^{gV} 120 75 %	RZR ^{gM} 91 64 %	RZS ^{gV} 114 83 %	RZhealth ^{gD} 110 85 %					
RZ€ +2373	milk	Daugh.	Farms	Rel.%	Milk kg	Fat %	Fat-kg	Protein %	Protein kg	Daugh. DEU	TD 1/2/3 L
		24	13	84	2175	+0.09	98	+0.00	75	24	4.5/-/-

Health traits	Body cond.	RZcalfit	Calving ease	Persistenz
RZudder fit ^{gD} 102	BCS ^{gD} 82 82 %	Calf health ^{gD} 111 80 %	RZKm ^{gV} 107 79 %	RZKd ^{gM} 102 88 %
RZHoof ^{gD} 111			RZKd ^{gM} 102 88 %	RZPersist. ^{gD} 116 83 %
DDc ^{gD} 112				
RZrepro ^{gD} 106				
RZmetabol ^{gD} 104				

		52	64	76	88	100	112	124	136	148		
stature	small										109	tall
rib structure	flat										98	arched
body depth	shallow										97	deep
strength	narrow										93	strong
rump angle	accending										111	sloped
rump width	narrow										106	wide
rear leg set	straight										89	sickled
foot angle	low ang.										103	steep ang.
hock quality	coarse										115	clean
rear legs set rv.	toes out										118	straight
front feet orientation	outward										108	straight
locomotion	bad										119	good
rear udder height	low										130	high
suspensory lig.	weak										101	strong
teat placement f.	wide										96	close
teat placement r.	wide										97	close
fore udder attach.	loose										107	tight
udder balance	rear deep										126	front deep
udder depth	deep										106	shallow
teat length	short										96	long

conformation	Daughters 6	Farms 5	Rel.% 82	Dairy type 110	Body 99	Feed&Legs 124	Mammary 115	Daugh. DEU
---------------------	-------------	---------	----------	----------------	---------	---------------	-------------	------------

Daughter fertility	Calving traits	Milking speed	Feed Efficiency	RZRobot	RZÖko
CON ^{gl} 90 64 %	CEm SBm CEd SBd 103 109 99 104	RZD ^{gM} Tmp ^{gD} 112 79 % 103 64 %	RZFE ^{gD} 99 42 %		133 88 %
CF ^{gV} 90 68 %					