



katalog Holstein **RZG**

efterår 2025



Peak **RAINOW**

(AltaZazzle x Explosion x Samuri)

NR. 1 døtre afprøvet i **Danmark**

NTM 45



SHA **ZIVET**

(AltaZarek x Skywalker x Gatedancer)

NR. 1 døtre afprøvet i **Tyskland**

RZG 147



STAMB.	NAVN	FAR	MORFAR	RZG	RZ€	RZE	Beta Casein	aAa	OBS	PRIS Konv.	PRIS XX kss **
261680	PELLEGRINO	TOPNOTCHPR	ROUTER	143	2.032	124	A1A1	324		175 kr.	
262106	RAINOW	ALTAZAZZLE	ALTAEXPLOSION	140	2.330	107	A2A2	231		125 kr.	265 kr.
260675	TOPSTONE	TOPSHOT	RUBICON	138	1.903	111	A1A2	435		170 kr.	290 kr.
263248	ZIVET	ALTAZAREK	SKYWALKER	147	2.401	117	A2A2	342		175 kr.	285 kr.

263791	ALSTER	ALJANO	GUITAR	154	2.657	125	A2A2	342		195 kr.	305 kr.
263577	CAMOUFLAGE	CAMUS	CHILTON	140	1.738	125	A2A2	231		155 kr.	270 kr.
263748	COMEDY	COMEBACK	BEACHBOY	152	2.648	123	A1A2	342		175 kr.	295 kr.
263826	CRANIUM	COMEBACK	FOREMAN	151	2.453	125	A2A2	243		175 kr.	
	EVERETT	ENCLAVE	FELLANI	149	2.457	124	A2A2		R	185 kr.	
263581	NEXTIME	NEXUS	FREEMAX	139	1.994	116	A2A2	345		90 kr.	245 kr.
	PIKBUBE	PICARD	HUNTINGKAX	155	2.841	128	A2A2	342	R	195 kr.	305 kr.
263749	SMARTIE P	SEGA P Rf	ARROZO	155	2.688	116	A2A2	432		195 kr.	305 kr.
263827	SORANJO	SOYSAUCE	ADAWAY	153	2.659	120	A2A2	534		195 kr.	
	SOYLENT	SOYSAUCE	POWERBUCK	149	2.646	112	A2A2		R	195 kr.	
263396	TOOLATE	ALTAKEVLOW	BREAKDOWN	148	2.759	102	A1A1	231	S	145 kr.	275 kr.
263405	ULTRABOY	RIDERCUP	ALTAZAZZLE	148	2.520	119	A1A2	324		125 kr.	265 kr.
263597	ZORBAS	ZIVET	CALVIN	147	2.453	114	A2A2	354		155 kr.	265 kr.

263831	MEDY Red P	MEMBER PP	FOREMAN	147	2.486	121	A2A2	354		175 kr.	295 kr.
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Polled PP

263828	DOUG PP	DRAGON P	NEXUS	143	2.030	111	A2A2	243		175 kr.	295 kr.
263829	HAVANNA PP	HOTTOP P	SIMON P	136	1.697	111	A2A2	342		165 kr.	275 kr.
	MOU Rf PP	MO Red PP	CARENZO	144	2.063	116	A2A2		R	175 kr.	
	RAX Rf PP	RIOS P Rf	SMAUG PP	146	2.322	120	A1A1		R	195 kr.	
	SAMU PP	SAMIR P	SAMUEL P	140	2.086	110	A2A2		R	165 kr.	
263596	SIR Rf PP	SIGNAL P	SOLITAIR P	137	1.844	113	A1A2	324		155 kr.	265 kr.
263582	SOJAS PP	SONO P Rf	FREEMAX	140	1.986	110	A2A3	324		155 kr.	265 kr.

263830	FUN Red PP	FEIT Red P	SAM Red P	147	2.251	120	A1A2	432		175 kr.	295 kr.
263580	MAO Red PP	MARS Red P	SOLITAIR P	135	1.908	111	A1A2	342		135 kr.	245 kr.
263792	MAZ Red PP	MCDONALD P	SOLITAIR P	140	1.729	134	A1A2	243		195 kr.	305 kr.
263832	MOB Red PP	MEMBER PP	STAR P Rf	144	2.130	124	A2A2	423		195 kr.	

PELLEGRINO

FRA 007253843259 • German Reg. No. 10.509948

born: 10/30/2019

Breeder: GAEC des Lys, Rahay, France

aAa 324156 K-Cn: AB β-Cn: A1/A1

HIGH PRODUCTION · GREAT TYPE · WESSWOOD-HC RUDY MISSY EX-92 FAMILY

Progenesis Topnotch
(Jedi x Supersire)

Siemers Router
(S.: Doorsopen)

Leaderwin Muscadet
(S.: Mogul)

Westcoast Router Jabel
VG-86

2/1 lac 12843 3.93 505 3.17 407

Westcoast Muscadet Jabra 3745
VG-85

3/2 lac 11734 3.60 422 3.26 383

best lac 2 12529 3.18 399 3.27 410

Compass-TRT Amrica Jabra
VG-85

1/1 lac 10406 4.75 494 3.94 410

Linear Profile	88	100	112	124
Stature	small			tall 125
Rib Structure	flat			arched 112
Body Depth	shallow			deep 111
Strength	frail			strong 107
Rump Angle	ascending			sloped 106
Rump Width	narrow			wide 114
Rear Leg Set Side View	posty			sickled 93
Foot Angle	low angle			steep 96
Hock Quality	swollen			dry 94
Rear Legs Rear View	hock-in			parallel 92
Front Feet Orientation	outward			straight 104
Locomotion	bad			good 99
Rear Udder Height	low			high 125
Suspensory Ligament	weak			strong 112
Teat Placement Front	wide			close 99
Teat Placement Rear	wide			close 108
Fore Udder Attachment	loose			tight 119
Udder Balance	rear deep			front deep 117
Udder Depth	deep			shallow 122
Teat Length	short			long 95



gRZG

143

Total Merit Index

gRZ€

2032€

Economic Total Merit

gRZorganic

Organic Total Merit

Rel. 91% **133**

gRZM

Milk Production Index

131

Daugh. 2646 / Herds 911

Rel. 92%

Milk kg

Fat %

Fat kg

Protein %

Protein kg

+1719

+0.08

+78

-0.09

+48

gRZE

Total Conformation Index

124

Daugh. 1464 / Herds 501

Rel. 95%

Dairy Type

Body

Feet & Legs

Udder

127

115

94

126

gRZHealth

Total Health Index

Rel. 85% **116**

RZudderfit

RZhoof

DDcontrol

RZrepro

RZmetabol

111

96

84

112

112

gRZFE

RZFeedEfficiency

Rel. 42% **87**

gRZN

Functional Herd Life

Rel. 82% **122**

gRZS

Somatic Cell Count

Rel. 91% **124**

gRZD

Milking Speed

Rel. 82% **90**

gRZR

Daughter Fertility

Rel. 69% **115**

gRZRobot

Robot Index

Rel. 89% **101**

gRZPers

Persistence

Rel. 91% **110**

gRZcalfit

Calf Health

Rel. 64% **116**

gRZKd

Calving paternal

Rel. 86% **96**

Calving Ease

Average

gRZKm

Calving maternal

Rel. 88% **119**

Sire Fertility

Excellent



WEH Linnea VG-85 1.La



Cavitella Lally VG-89 2.La

PEAK RAINOW

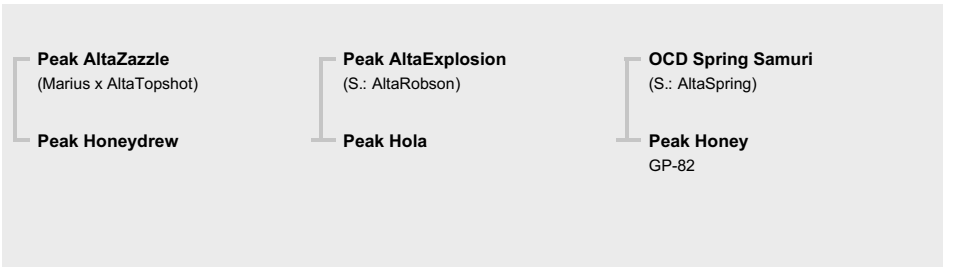
USA 003213001132 • German Reg. No. 10.500937

born: 04/14/2020

Breeder: PEAK Genetics, Watertown, WI, USA

aAa 231465 K-Cn: BB β-Cn: A2/A2

HIGH COMPONENT SIRE · PERFECT REAR LEG SIDE VIEW · SHOTTLE HEAVENLEE EX-90 FAMI



Linear Profile		88	100	112	124		
Stature	small					tall	122
Rib Structure	flat					arched	111
Body Depth	shallow					deep	101
Strength	frail					strong	94
Rump Angle	ascending					sloped	108
Rump Width	narrow					wide	98
Rear Leg Set Side View	posty					sickled	98
Foot Angle	low angle					steep	102
Hock Quality	swollen					dry	98
Rear Legs Rear View	hock-in					parallel	101
Front Feet Orientation	outward					straight	114
Locomotion	bad					good	109
Rear Udder Height	low					high	96
Suspensory Ligament	weak					strong	90
Teat Placement Front	wide					close	120
Teat Placement Rear	wide					close	135
Fore Udder Attachment	loose					tight	112
Udder Balance	rear deep					front deep	101
Udder Depth	deep					shallow	112
Teat Length	short					long	82



gRZG		140	gRZ€		2330€
Total Merit Index			Economic Total Merit		
gRZorganic		Organic Total Merit	Rel. 89%	131	
gRZM		Milk Production Index		138	
Daugh. 1044 / Herds 245			Rel. 92%		
Milk kg	Fat %	Fat kg	Protein %	Protein kg	
+567	+0.94	+125	+0.21	+43	
gRZE		Total Conformation Index		107	
Daugh. 124 / Herds 69			Rel. 93%		
Dairy Type	Body	Feet & Legs	Udder		
131	96	107	98		
gRZHealth		Total Health Index	Rel. 85%	110	
RZudderfit	RZhoof	DDcontrol	RZrepro	RZmetabol	
101	112	107	107	105	
gRZFE		RZFeedEfficiency	Rel. 44%	80	
gRZN		Functional Herd Life	Rel. 77%	118	
gRZS		Somatic Cell Count	Rel. 91%	103	
gRZD		Milking Speed	Rel. 86%	108	
gRZR		Daughter Fertility	Rel. 69%	123	
gRZRobot		Robot Index	Rel. -%	-	
gRZPers		Persistence	Rel. 91%	103	
gRZcalfit		Calf Health	Rel. 81%	116	
gRZKd		Calving paternal	Rel. 93%	108	
Calving Ease				Average	
gRZKm		Calving maternal	Rel. 91%	111	
Sire Fertility				-	



MB Diva GP-83 1.La



Prima GP-83 1.La

OH DG TOPSTONE

NLD 000715952290 • German Reg. No. 10.833310
born: 09/24/2017
Breeder: De Oosterhof Holsteins & Diamond Genetics, Netherlands
aAa 435261 K-Cn: BB β-Cn: A1/A2

LEADING RZG SIRE · PERFECT FREESTALL COWS · MARK PRUDENCE EX-95 FAMILY

Bomaz AltaTopshot (Supershot x Embassy)	EDG Rubicon (S.: Mogul)	Gen-I-Beq Aikman RDC (S.: Snowman)
Hoogerhorst DG OH Donna VG-89 5/4 lac 8956 4.60 412 3.61 323 best lac 4 10454 4.60 481 3.50 366	Telgter Aikman Doreen RDC GP-83 1/1 lac 7904 4.57 361 3.49 276	Holbra Manoa VG-85 4/4 lac 10318 4.50 464 3.70 382 best lac 3 11155 4.55 508 3.61 403

Linear Profile	88	100	112	124	
Stature	small				tall 96
Rib Structure	flat				arched 117
Body Depth	shallow				deep 100
Strength	frail				strong 112
Rump Angle	ascending				sloped 95
Rump Width	narrow				wide 115
Rear Leg Set Side View	posty				sickled 103
Foot Angle	low angle				steep 105
Hock Quality	swollen				dry 105
Rear Legs Rear View	hock-in				parallel 105
Front Feet Orientation	outward				straight 114
Locomotion	bad				good 112
Rear Udder Height	low				high 100
Suspensory Ligament	weak				strong 114
Teat Placement Front	wide				close 85
Teat Placement Rear	wide				close 114
Fore Udder Attachment	loose				tight 97
Udder Balance	rear deep				front deep 100
Udder Depth	deep				shallow 95
Teat Length	short				long 92



gRZG Total Merit Index	138	gRZ€ Economic Total Merit	1903€
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gRZorganic	Organic Total Merit	Rel. 99%	134
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gRZM		Milk Production Index			130
Daugh. 8819 / Herds 2036			Rel. 99%		
Milk kg	Fat %	Fat kg	Protein %	Protein kg	
+1488	+0.00	+59	+0.02	+54	

gRZE	Total Conformation Index			111
Daugh. 2700 / Herds 722	Rel. 99%			
Dairy Type	Body	Feet & Legs	Udder	
114	115	114	96	

gRZHealth	Total Health Index			Rel. 98% 118
RZudderfit	RZhoof	DDcontrol	RZrepro	RZmetabol
106	116	113	110	114

gRZFE	RZFeedEfficiency	Rel. 64%	105
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gRZN	Functional Herd Life	Rel. 99%	124
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gRZS	Somatic Cell Count	Rel. 99%	111
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gRZD	Milking Speed	Rel. 99%	93
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gRZR	Daughter Fertility	Rel. 97%	113
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gRZRobot	Robot Index	Rel. -%	-
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gRZPers	Persistence	Rel. 99%	106
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gRZcalfit	Calf Health	Rel. 99%	108
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gRZKd	Calving paternal	Rel. 99%	107
Calving Ease	Average		

gRZKm	Calving maternal	Rel. 99%	109
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Sire Fertility	Good
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Godja VG-86



Daughter:
SHo Beauty VG-86

SHA ZIVET

DEU 001406051699 • German Reg. No. 10.833496
born: 01/12/2021
Breeder: Agrar GmbH Auligk, Groitzsch, Germany
aAa 342 K-Cn: BB β-Cn: A2/A2

HIGH PRODUCTION SIRE · ROBOT READY UDDERS · SEAGULL-BAY MY OCTAVIA VG-87

Peak AltaZarek (AltaTopshot x Rubicon)	Bomaz Skywalker (S.: Jedi)	Triplecrown Gatedancer (S.: Alta1stClass)
SHA Oryx VG-86 3/3 lac 10011 3.79 379 3.66 366 best lac 3 11787 3.78 446 3.75 442	Okapi EX-90 3/2 lac 12743 3.92 499 3.49 445 best lac 2 12959 3.97 514 3.49 452	Seagull-Bay My Octavia VG-87 4/3 lac 14297 3.87 553 3.33 476 best lac 1 16352 3.44 563 3.17 518

Linear Profile	88	100	112	124
Stature	small			tall
Rib Structure	flat			arched
Body Depth	shallow			deep
Strength	frail			strong
Rump Angle	ascending			sloped
Rump Width	narrow			wide
Rear Leg Set Side View	posty			sickled
Foot Angle	low angle			steep
Hock Quality	swollen			dry
Rear Legs Rear View	hock-in			parallel
Front Feet Orientation	outward			straight
Locomotion	bad			good
Rear Udder Height	low			high
Suspensory Ligament	weak			strong
Teat Placement Front	wide			close
Teat Placement Rear	wide			close
Fore Udder Attachment	loose			tight
Udder Balance	rear deep			front deep
Udder Depth	deep			shallow
Teat Length	short			long



gRZG Total Merit Index	147	gRZ€ Economic Total Merit	2401€
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gRZorganic	Organic Total Merit	Rel. 90%	134
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gRZM	Milk Production Index	147
Daugh. 422 / Herds 184	Rel. 91%	
Milk kg	Fat %	Fat kg
+1971	+0.08	+88
	Protein %	Protein kg
	+0.15	+86

gRZE	Total Conformation Index	117
Daugh. 235 / Herds 89	Rel. 95%	
Dairy Type	Body	Feet & Legs
110	106	109
	Udder	
	113	

gRZHealth	Total Health Index	Rel. 86%	108
RZudderfit	RZhoof	DDcontrol	RZrepro
102	108	110	100
			107

gRZFE	RZFeedEfficiency	Rel. 47%	89
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gRZN	Functional Herd Life	Rel. 80%	121
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gRZS	Somatic Cell Count	Rel. 90%	101
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gRZD	Milking Speed	Rel. 93%	90
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gRZR	Daughter Fertility	Rel. 72%	102
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gRZRobot	Robot Index	Rel. -%	-
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gRZPers	Persistence	Rel. 90%	119
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gRZcalffit	Calf Health	Rel. 98%	113
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gRZKd	Calving paternal	Rel. 99%	110
Calving Ease		Average-Easy	

gRZKm	Calving maternal	Rel. 92%	108
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Sire Fertility	Good
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Reine VG-86 1.La



SHA Baba VG-85 1.La

ALSTER

DEU 000365608177 • German Reg. No. 10.833682

born: 09/26/2023

Breeder: Henning Lucas, Uelsen, Germany

aAa 342 K-Cn: BB β-Cn: A2/A2

TOP-RZG · MILK PRODUCTION · WKM LADYLIZ MR VG-88 FAMILY

Aljano (Arroz x Riveting)	Guitar (S.: Gigabyte)	Broeks Freemax (S.: Imax)
Lady Gina GP-84 1/1 lac 12807 3.91 501 3.30 422	MAR Lady Lena VG-85 3/3 lac 14661 4.43 649 3.69 541 best lac 3 16946 4.21 713 3.75 636	WKM Ladyliz Mr VG-88 4/4 lac 12904 4.29 554 3.58 462 best lac 4 13189 4.51 595 3.68 485

Linear Profile	88	100	112	124
Stature	small			tall
Rib Structure	flat			arched
Body Depth	shallow			deep
Strength	frail			strong
Rump Angle	ascending			sloped
Rump Width	narrow			wide
Rear Leg Set Side View	posty			sickled
Foot Angle	low angle			steep
Hock Quality	swollen			dry
Rear Legs Rear View	hock-in			parallel
Front Feet Orientation	outward			straight
Locomotion	bad			good
Rear Udder Height	low			high
Suspensory Ligament	weak			strong
Teat Placement Front	wide			close
Teat Placement Rear	wide			close
Fore Udder Attachment	loose			tight
Udder Balance	rear deep			front deep
Udder Depth	deep			shallow
Teat Length	short			long



gRZG Total Merit Index	154	gRZ€ Economic Total Merit	2657€
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gRZorganic	Organic Total Merit	Rel. 86%	143
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gRZM	Milk Production Index	140
Daugh. 0 / Herds 0	Rel. 78%	
Milk kg	Fat %	Fat kg
+1569	+0.24	+91
	Protein %	Protein kg
	+0.10	+66

gRZE	Total Conformation Index	125
Daugh. 0 / Herds 0	Rel. 79%	
Dairy Type	Body	Feet & Legs
114	106	115

gRZHealth	Total Health Index	Rel. 83%	120
RZudderfit	RZhoof	DDcontrol	RZrepro
108	112	111	109

gRZFE	RZFeedEfficiency	Rel. 40%	91
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gRZN	Functional Herd Life	Rel. 72%	128
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gRZS	Somatic Cell Count	Rel. 77%	117
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gRZD	Milking Speed	Rel. 77%	91
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gRZR	Daughter Fertility	Rel. 58%	114
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gRZRobot	Robot Index	Rel. -%	-
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gRZPers	Persistence	Rel. 77%	110
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gRZcalfit	Calf Health	Rel. 63%	104
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gRZKd	Calving paternal	Rel. 71%	106
Calving Ease		Average	

gRZKm	Calving maternal	Rel. 74%	117
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Sire Fertility			-
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Dam:
Lady Gina GP-84



Granddam:
MAR Lady Lena VG-85

WEH CAMOUFLAGE

DEU 000364485847 • German Reg. No. 10.833578

born: 05/07/2022

Breeder: Jürgen Hintze, Trebel, Germany

aAa 231 K-Cn: AB β-Cn: A2/A2

Camus (VH Crown x Semino)		Peak Chilton (S.: AltaRobson)		Fantasy Allmei Sharpe (S.: Alta1stClass)	
WEH Qualita VG-87 2/1 lac 10432 4.39 458 3.76 392		WEH Quanta VG-85 4/3 lac 12086 3.82 462 3.44 416 best lac 3 14026 3.97 557 3.42 479		WEH Queen VG-86 5/4 lac 13724 3.18 437 3.21 441 best lac 2 14740 3.06 451 3.18 468	

Linear Profile		88	100	112	124
Stature	small				tall 103
Rib Structure	flat				arched 98
Body Depth	shallow				deep 100
Strength	frail				strong 101
Rump Angle	ascending				sloped 98
Rump Width	narrow				wide 99
Rear Leg Set Side View	posty				sickled 107
Foot Angle	low angle				steep 104
Hock Quality	swollen				dry 103
Rear Legs Rear View	hock-in				parallel 118
Front Feet Orientation	outward				straight 109
Locomotion	bad				good 118
Rear Udder Height	low				high 116
Suspensory Ligament	weak				strong 93
Teat Placement Front	wide				close 106
Teat Placement Rear	wide				close 102
Fore Udder Attachment	loose				tight 114
Udder Balance	rear deep				front deep 110
Udder Depth	deep				shallow 119
Teat Length	short				long 114



gRZG Total Merit Index	140	gRZ€ Economic Total Merit	1738€
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gRZorganic	Organic Total Merit	Rel. 87%	134
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gRZM Daugh. 0 / Herds 0 Milk kg +1067	Milk Production Index Rel. 80%			124
Fat % +0.16	Fat kg +61	Protein % +0.00	Protein kg +36	

gRZE Daugh. 0 / Herds 0 Dairy Type 101	Total Conformation Index Rel. 80%			125
Body 102	Feet & Legs 120	Udder 120		

gRZHealth RZudderfit 108	Total Health Index Rel. 84%			120
RZhoof 116	DDcontrol 109	RZrepro 113	RZmetabol 108	

gRZFE	RZFeedEfficiency	Rel. 42%	94
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gRZN	Functional Herd Life	Rel. 73%	123
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gRZS	Somatic Cell Count	Rel. 79%	118
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gRZD	Milking Speed	Rel. 78%	98
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gRZR	Daughter Fertility	Rel. 60%	102
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gRZRobot	Robot Index	Rel. 73%	118
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gRZPers	Persistence	Rel. 79%	122
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gRZcalfit	Calf Health	Rel. 70%	83
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gRZKd Calving Ease	Calving paternal	Rel. 87%	98
			Average

gRZKm	Calving maternal	Rel. 76%	111
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Sire Fertility			-
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Granddam:
WEH Quanta VG-85



4th dam:
WEH Quintina VG-86

WSH COMEDY

DEU 000365193677 • German Reg. No. 10.833677

born: 07/30/2023

Breeder: Wiechering-Sudmann KG, Diepholz, Germany

aAa 342 K-Cn: AB β-Cn: A2/A2

HIGH PRODUCTION & FAT · PERFECT AMS SUITABILITY · SHA GRUMETI VG-87 FAMILY

Comeback (Commitment x Entity)	Beachboy (S.: Bali)	Silverridge V Timberlake (S.: Imax)
WSH Great GP-83 2/1 lac 12106 3.75 454 3.54 429	MB Garantie GP-83 3/2 lac 14130 3.72 526 3.43 484 best lac 2 15937 3.63 579 3.37 537	SHA Guave

Linear Profile		88	100	112	124
Stature	small				tall 100
Rib Structure	flat				arched 111
Body Depth	shallow				deep 105
Strength	frail				strong 104
Rump Angle	ascending				sloped 110
Rump Width	narrow				wide 112
Rear Leg Set Side View	posty				sickled 104
Foot Angle	low angle				steep 101
Hock Quality	swollen				dry 105
Rear Legs Rear View	hock-in				parallel 106
Front Feet Orientation	outward				straight 120
Locomotion	bad				good 114
Rear Udder Height	low				high 115
Suspensory Ligament	weak				strong 93
Teat Placement Front	wide				close 96
Teat Placement Rear	wide				close 95
Fore Udder Attachment	loose				tight 113
Udder Balance	rear deep				front deep 102
Udder Depth	deep				shallow 105
Teat Length	short				long 111



gRZG Total Merit Index	152	gRZ€ Economic Total Merit	2648€
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gRZorganic	Organic Total Merit	Rel. 86%	141
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gRZM		Milk Production Index			142
Daugh. 0 / Herds 0		Rel. 78%			
Milk kg	Fat %	Fat kg	Protein %	Protein kg	
+1868	+0.19	+96	+0.03	+68	

gRZE	Total Conformation Index			123
Daugh. 0 / Herds 0	Rel. 79%			
Dairy Type	Body	Feet & Legs	Udder	
112	112	115	112	

gRZHealth	Total Health Index			Rel. 83% 118
RZudderfit	RZhoof	DDcontrol	RZrepro	RZmetabol
108	114	110	105	111

gRZFE	RZFeedEfficiency	Rel. 40%	99
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gRZN	Functional Herd Life	Rel. 71%	124
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gRZS	Somatic Cell Count	Rel. 77%	100
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gRZD	Milking Speed	Rel. 77%	111
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gRZR	Daughter Fertility	Rel. 58%	113
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gRZRobot	Robot Index	Rel. 72%	124
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gRZPers	Persistence	Rel. 77%	109
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gRZcalffit	Calf Health	Rel. 63%	105
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gRZKd	Calving paternal	Rel. 71%	110
Calving Ease			Average

gRZKm	Calving maternal	Rel. 74%	111
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Sire Fertility			-
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Dam:
WSH Great GP-83 1.La



Granddam:
MB Timberlake Garantie GP-83

CRANIUM

DEU 000365764038 • German Reg. No. 10.833708

born: 01/30/2024

Breeder: Franz Meyer, Friesoythe, Germany

K-Cn: BB β-Cn: A2/A2

Winstar Comeback (Commitment x Entity)		SHA Foreman (S.: Freemax)		Peak Chilton (S.: AltaRobson)	
MAR Cressy VG-86		Cremona Mr VG-85		Cella VG-85	
2/1 lac 11884 3.31 393 3.42 406		2/1 lac 11514 4.08 470 3.74 431		5/4 lac 11656 3.63 423 3.62 422	
				best lac 3 12521 3.83 480 3.73 467	

Linear Profile		88	100	112	124
Stature	small				tall 105
Rib Structure	flat				arched 107
Body Depth	shallow				deep 107
Strength	frail				strong 100
Rump Angle	ascending				sloped 114
Rump Width	narrow				wide 104
Rear Leg Set Side View	posty				sickled 107
Foot Angle	low angle				steep 98
Hock Quality	swollen				dry 110
Rear Legs Rear View	hock-in				parallel 110
Front Feet Orientation	outward				straight 101
Locomotion	bad				good 115
Rear Udder Height	low				high 115
Suspensory Ligament	weak				strong 104
Teat Placement Front	wide				close 104
Teat Placement Rear	wide				close 109
Fore Udder Attachment	loose				tight 110
Udder Balance	rear deep				front deep 94
Udder Depth	deep				shallow 109
Teat Length	short				long 110



gRZG 151		gRZ€ 2453€	
Total Merit Index		Economic Total Merit	

gRZorganic	Organic Total Merit	Rel. 86%	140
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gRZM		Milk Production Index			138
Daugh. 0 / Herds 0					Rel. 78%
Milk kg	Fat %	Fat kg	Protein %	Protein kg	
+1386	+0.15	+73	+0.17	+68	

gRZE		Total Conformation Index		125
Daugh. 0 / Herds 0				Rel. 79%
Dairy Type	Body	Feet & Legs	Udder	
117	107	117	115	

gRZHealth		Total Health Index		Rel. 83%	116
RZudderfit	RZhoof	DDcontrol	RZrepro	RZmetabol	
101	110	110	115	111	

gRZFE	RZFeedEfficiency	Rel. 40%	98
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gRZN	Functional Herd Life	Rel. 71%	129
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gRZS	Somatic Cell Count	Rel. 77%	106
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gRZD	Milking Speed	Rel. 77%	93
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gRZR	Daughter Fertility	Rel. 58%	127
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gRZRobot	Robot Index	Rel. 72%	109
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gRZPers	Persistence	Rel. 77%	110
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gRZcalffit	Calf Health	Rel. 63%	93
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gRZKd Calving paternal Rel. 71% 110	
Calving Ease	

gRZKm Calving maternal Rel. 74% 103	
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Sire Fertility	
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Dam:
MAR Cressy VG-86



Granddam:
Cremona Mr VG-85

EVERETT

DEU 000365971007 • German Reg. No. 10.833716

born: 04/11/2024

Breeder: Hans u. Stephan Perk GbR, Spahnharrenstätte, Germany

K-Cn: AB β-Cn: A2/A2

HIGH MILK & BUTTERFAT YIELD · STRENGTH & WIDTH · UDDER HEALTH

Wilra SSI Regal Enclave (Regal x Legacy)	Fellani (S.: Freemax)	Lenovo (S.: Legendary)
Instagram VG-85	Iske VG-86	Ista VG-88
	2/2 lac 12050 4.49 541 3.90 470	4/3 lac 12974 3.80 493 3.51 456
	best lac 2 12971 4.54 589 3.85 499	best lac 3 14860 3.80 565 3.57 531

Linear Profile	88	100	112	124
Stature	small			tall 120
Rib Structure	flat			arched 114
Body Depth	shallow			deep 109
Strength	frail			strong 118
Rump Angle	ascending			sloped 100
Rump Width	narrow			wide 114
Rear Leg Set Side View	posty			sickled 101
Foot Angle	low angle			steep 103
Hock Quality	swollen			dry 96
Rear Legs Rear View	hock-in			parallel 101
Front Feet Orientation	outward			straight 122
Locomotion	bad			good 106
Rear Udder Height	low			high 116
Suspensory Ligament	weak			strong 102
Teat Placement Front	wide			close 119
Teat Placement Rear	wide			close 113
Fore Udder Attachment	loose			tight 118
Udder Balance	rear deep			front deep 110
Udder Depth	deep			shallow 116
Teat Length	short			long 97



gRZG Total Merit Index	149	gRZ€ Economic Total Merit	2457€
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gRZorganic	Organic Total Merit	Rel. 86%	139
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gRZM	Milk Production Index	145
Daugh. 0 / Herds 0	Rel. 79%	
Milk kg	Fat %	Fat kg
+1574	+0.34	+103
	Protein %	Protein kg
	+0.16	+74

gRZE	Total Conformation Index	124
Daugh. 0 / Herds 0	Rel. 79%	
Dairy Type	Body	Feet & Legs
107	118	105
	Udder	
	120	

gRZHealth	Total Health Index	Rel. 83%	113
RZudderfit	RZhoof	DDcontrol	RZrepro
108	105	102	103
			109

gRZFE	RZFeedEfficiency	Rel. 40%	101
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gRZN	Functional Herd Life	Rel. 71%	117
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gRZS	Somatic Cell Count	Rel. 78%	110
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gRZD	Milking Speed	Rel. 77%	102
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gRZR	Daughter Fertility	Rel. 58%	107
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gRZRobot	Robot Index	Rel. -%	-
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gRZPers	Persistence	Rel. 78%	96
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gRZcalffit	Calf Health	Rel. 62%	98
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gRZKd	Calving paternal	Rel. 71%	107
Calving Ease		Average	

gRZKm	Calving maternal	Rel. 74%	116
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Sire Fertility			-
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Dam:
Instagram VG-85 1.La



Granddam:
Iske VG-86 1. La

BENNINGHOFF HOLSTEINS **NEXTIME**

DEU 000364217255 • German Reg. No. 10.833547
born: 10/26/2021
Breeder: Strasburger Landbetr. Gesel. mbH, Bremervörde, Germany
aAa 345 K-Cn: AB β-Cn: A2/A2

COMPONENT IMPROVER · FOOT & LEG IMPROVER · HIGH LONGEVITY

Peak Nexus (AltaCabot x Frazzled)	Brooks Freemax (S.: Imax)	Triplecrown Gatedancer (S.: Alta1stClass)
Benninghoff Holsteins Oase VG-87	MB MAR Olivia VG-89	Seagull-Bay My Octavia VG-87
3/2 lac 15325 4.00 613 3.58 548	3/2 lac 17511 3.90 683 3.32 581	4/3 lac 14297 3.87 553 3.33 476
best lac 2 17631 3.77 665 3.48 614	best lac 2 19548 3.96 774 3.28 641	best lac 1 16352 3.44 563 3.17 518

Linear Profile	88	100	112	124
Stature	small			tall
Rib Structure	flat			arched
Body Depth	shallow			deep
Strength	frail			strong
Rump Angle	ascending			sloped
Rump Width	narrow			wide
Rear Leg Set Side View	posty			sickled
Foot Angle	low angle			steep
Hock Quality	swollen			dry
Rear Legs Rear View	hock-in			parallel
Front Feet Orientation	outward			straight
Locomotion	bad			good
Rear Udder Height	low			high
Suspensory Ligament	weak			strong
Teat Placement Front	wide			close
Teat Placement Rear	wide			close
Fore Udder Attachment	loose			tight
Udder Balance	rear deep			front deep
Udder Depth	deep			shallow
Teat Length	short			long



gRZG Total Merit Index	139	gRZ€ Economic Total Merit	1994€
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gRZorganic	Organic Total Merit	Rel. 87%	129
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gRZM	Milk Production Index	136
Daugh. 0 / Herds 0	Rel. 80%	
Milk kg	Fat %	Fat kg
+1479	+0.06	+66
	Protein %	Protein kg
	+0.14	+67

gRZE	Total Conformation Index	116
Daugh. 0 / Herds 0	Rel. 81%	
Dairy Type	Body	Feet & Legs
103	104	116
	Udder	
	108	

gRZHealth	Total Health Index	Rel. 84%	107
RZudderfit	RZhoof	DDcontrol	RZrepro
93	105	100	109
			113

gRZFE	RZFeedEfficiency	Rel. 42%	104
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gRZN	Functional Herd Life	Rel. 74%	117
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gRZS	Somatic Cell Count	Rel. 79%	96
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gRZD	Milking Speed	Rel. 78%	112
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gRZR	Daughter Fertility	Rel. 61%	111
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gRZRobot	Robot Index	Rel. 74%	107
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gRZPers	Persistence	Rel. 79%	104
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gRZcalfit	Calf Health	Rel. 91%	101
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gRZKd	Calving paternal	Rel. 97%	106
Calving Ease		Average-Easy	

gRZKm	Calving maternal	Rel. 76%	110
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Sire Fertility			-
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Dam:
MB Oase VG-87



Granddam:
MB MAR Olivia VG-89

BBS PIKBUBE

DEU 000365216635 • German Reg. No. 10.833701
born: 01/21/2024
Breeder: Benninghoff Böttjer Syndikat, Gnarrenburg, Germany
aAa 342 K-Cn: AB β-Cn: A2/A2

MILK PRODUCTION · COMPONENT SPECIALIST · FROM THE WILLEM'S HOEVE RITA'S

GPH Picard (Pikachu x Casino)		Hunting (S.: Honda)		VH Hedelund Charley Crown (S.: DG Charley)	
Rarität		Royal GP-84		Rena VG-86	
1/1 lac	10691 5.24 560 4.16 445	3/2 lac	11542 4.31 497 3.64 420	4/4 lac	11913 4.29 511 3.64 434
		best lac 2	12207 4.29 524 3.70 452	best lac 3	13462 4.23 570 3.54 477

Linear Profile		88	100	112	124
Stature	small				tall 109
Rib Structure	flat				arched 107
Body Depth	shallow				deep 105
Strength	frail				strong 101
Rump Angle	ascending				sloped 94
Rump Width	narrow				wide 115
Rear Leg Set Side View	posty				sickled 111
Foot Angle	low angle				steep 107
Hock Quality	swollen				dry 113
Rear Legs Rear View	hock-in				parallel 106
Front Feet Orientation	outward				straight 107
Locomotion	bad				good 112
Rear Udder Height	low				high 123
Suspensory Ligament	weak				strong 95
Teat Placement Front	wide				close 105
Teat Placement Rear	wide				close 91
Fore Udder Attachment	loose				tight 108
Udder Balance	rear deep				front deep 104
Udder Depth	deep				shallow 105
Teat Length	short				long 106



gRZG	155	gRZ€	2841€
Total Merit Index		Economic Total Merit	

gRZorganic	Organic Total Merit	Rel. 86%	139
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gRZM	Milk Production Index	161
Daugh. 0 / Herds 0	Rel. 78%	
Milk kg	Fat %	Fat kg
+1753	+0.55	+136
	Protein %	Protein kg
	+0.32	+100

gRZE	Total Conformation Index	128
Daugh. 0 / Herds 0	Rel. 78%	
Dairy Type	Body	Feet & Legs
121	113	117

gRZHealth	Total Health Index	Rel. 83%	112
RZudderfit	RZhoof	DDcontrol	RZrepro
108	110	105	97

gRZFE	RZFeedEfficiency	Rel. 40%	93
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gRZN	Functional Herd Life	Rel. 71%	113
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gRZS	Somatic Cell Count	Rel. 77%	100
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gRZD	Milking Speed	Rel. 77%	97
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gRZR	Daughter Fertility	Rel. 58%	87
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gRZRobot	Robot Index	Rel. 71%	117
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gRZPers	Persistence	Rel. 77%	105
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gRZcalffit	Calf Health	Rel. 63%	104
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gRZKd	Calving paternal	Rel. 71%	104
Calving Ease	Average		

gRZKm	Calving maternal	Rel. 74%	99
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Sire Fertility			-
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Granddam:
Royal GP-84



Great Granddam:
Rena VG-86

SMARTIE P

DEU 000365252989 • German Reg. No. 10.833681

born: 09/03/2023

Breeder: Hartmut Kröger, Ahlerstedt, Germany

K-Cn: AB β-Cn: A2/A2

GREAT COMPONENTS · HIGH LONGEVITY · RUDY MISSY EX-92 FAMILY

SYN Sega P RDC (Star P RDC x Ranger)		Siemers Renegad Arrozo (S.: Renegade)		Broeks Freemax (S.: Imax)	
HEH Goldstern VG-86 2/1 lac 10709 4.34 465 3.66 392		HEH Goldfee VG-86 3/2 lac 9579 4.48 429 3.93 376 best lac 2 9953 4.44 442 3.87 385		HEH MAR Divali VG-86 4/3 lac 7395 4.10 303 3.64 269 best lac 2 8382 3.88 325 3.48 292	

Linear Profile		88	100	112	124
Stature	small				tall 108
Rib Structure	flat				arched 104
Body Depth	shallow				deep 100
Strength	frail				strong 102
Rump Angle	ascending				sloped 98
Rump Width	narrow				wide 104
Rear Leg Set Side View	posty				sickled 100
Foot Angle	low angle				steep 93
Hock Quality	swollen				dry 111
Rear Legs Rear View	hock-in				parallel 114
Front Feet Orientation	outward				straight 106
Locomotion	bad				good 114
Rear Udder Height	low				high 111
Suspensory Ligament	weak				strong 89
Teat Placement Front	wide				close 95
Teat Placement Rear	wide				close 84
Fore Udder Attachment	loose				tight 107
Udder Balance	rear deep				front deep 119
Udder Depth	deep				shallow 112
Teat Length	short				long 92



gRZG	155	gRZ€	2688€
Total Merit Index		Economic Total Merit	

gRZorganic	Organic Total Merit	Rel. 86%	146
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gRZM		Milk Production Index			142
Daugh. 0 / Herds 0		Rel. 78%			
Milk kg	Fat %	Fat kg	Protein %	Protein kg	
+1071	+0.29	+75	+0.37	+79	

gRZE	Total Conformation Index			116
Daugh. 0 / Herds 0	Rel. 79%			
Dairy Type	Body	Feet & Legs	Udder	
106	104	116	107	

gRZHealth	Total Health Index		Rel. 83% 127	
RZudderfit	RZhoof	DDcontrol	RZrepro	RZmetabol
120	115	113	116	104

gRZFE	RZFeedEfficiency	Rel. 40%	95
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gRZN	Functional Herd Life	Rel. 72%	128
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gRZS	Somatic Cell Count	Rel. 77%	117
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gRZD	Milking Speed	Rel. 77%	101
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gRZR	Daughter Fertility	Rel. 58%	104
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gRZRobot	Robot Index	Rel. 72%	110
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gRZPers	Persistence	Rel. 77%	117
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gRZcalfit	Calf Health	Rel. 61%	111
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gRZKd Calving Ease	Calving paternal	Rel. 70%	101
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gRZKm	Calving maternal	Rel. 75%	107
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Sire Fertility



Dam:
HEH Goldstern VG-86



4th dam:
Diva Mr EX-90

SORANJO

DEU 000365881789 • German Reg. No. 10.833694

born: 11/19/2023

Breeder: Ruprecht und MASTERRIND, Verden, Germany

K-Cn: BB β-Cn: A2/A2

GREAT PRODUCTION SIRE · MODERN BARN COW · SULLY SHOTTLE MAY-TW EX-91 FAMILY

OCD Perfect Soysauce (Perfect x Legacy)	Adaway Rio 2183 (S.: Rio)	T-Spruce Frazzled Huey (S.: Frazzled)
Desuway	Desuhuey VG-85 2/1 lac 10707 4.49 481 3.58 383	Desumay VG-86 4/3 lac 12636 3.89 491 3.65 461 best lac 3 13716 3.91 536 3.71 509

Linear Profile	88	100	112	124
Stature	small			tall
Rib Structure	flat			arched
Body Depth	shallow			deep
Strength	frail			strong
Rump Angle	ascending			sloped
Rump Width	narrow			wide
Rear Leg Set Side View	posty			sickled
Foot Angle	low angle			steep
Hock Quality	swollen			dry
Rear Legs Rear View	hock-in			parallel
Front Feet Orientation	outward			straight
Locomotion	bad			good
Rear Udder Height	low			high
Suspensory Ligament	weak			strong
Teat Placement Front	wide			close
Teat Placement Rear	wide			close
Fore Udder Attachment	loose			tight
Udder Balance	rear deep			front deep
Udder Depth	deep			shallow
Teat Length	short			long



gRZG Total Merit Index	153	gRZ€ Economic Total Merit	2659€
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gRZorganic	Organic Total Merit	Rel. 86%	146
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gRZM Daugh. 0 / Herds 0 Milk kg +2034	Milk Production Index Rel. 79% Fat % +0.05	Fat kg +87	Protein % -0.02	Protein kg +67
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gRZE Daugh. 0 / Herds 0 Dairy Type 100	Total Conformation Index Rel. 80% Body 108	Feet & Legs 113	Udder 116
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gRZHealth RZudderfit 112	Total Health Index Rel. 83% RZhoof 115	DDcontrol 111	RZrepro 106	RZmetabol 107
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gRZFE	RZFeedEfficiency	Rel. 41%	105
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gRZN	Functional Herd Life	Rel. 72%	132
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gRZS	Somatic Cell Count	Rel. 78%	127
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gRZD	Milking Speed	Rel. 77%	102
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gRZR	Daughter Fertility	Rel. 58%	97
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gRZRobot	Robot Index	Rel. 72%	119
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gRZPers	Persistence	Rel. 78%	122
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gRZcalfit	Calf Health	Rel. 62%	111
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gRZKd Calving Ease	Calving paternal	Rel. 71%	107
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gRZKm	Calving maternal	Rel. 75%	111
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Sire Fertility			-
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Fullsister to 6th dam:
De-Su 520 EX-90



7th dam:
Sully Shottle May EX-91

SOYLENT

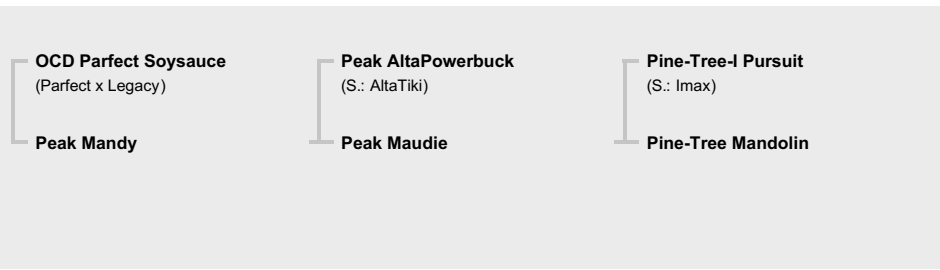
DEU 001407106134 • German Reg. No. 10.833727

born: 06/08/2024

Breeder: Peak Genetics, USA

K-Cn: BB β-Cn: A2/A2

PRODUCTION IMPROVER · LOW-STATURE COWS · OMAN MIRROR VG-86 FAMILY



Linear Profile		88	100	112	124	
Stature	small					tall 89
Rib Structure	flat					arched 109
Body Depth	shallow					deep 92
Strength	frail					strong 98
Rump Angle	ascending					sloped 100
Rump Width	narrow					wide 112
Rear Leg Set Side View	posty					sickled 106
Foot Angle	low angle					steep 99
Hock Quality	swollen					dry 104
Rear Legs Rear View	hock-in					parallel 99
Front Feet Orientation	outward					straight 107
Locomotion	bad					good 104
Rear Udder Height	low					high 126
Suspensory Ligament	weak					strong 104
Teat Placement Front	wide					close 98
Teat Placement Rear	wide					close 109
Fore Udder Attachment	loose					tight 102
Udder Balance	rear deep					front deep 112
Udder Depth	deep					shallow 97
Teat Length	short					long 111



gRZG	149	gRZ€	2646€
Total Merit Index		Economic Total Merit	

gRZorganic	Organic Total Merit	Rel. 86%	141
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gRZM		Milk Production Index			146
Daugh. 0 / Herds 0					Rel. 79%
Milk kg	Fat %	Fat kg	Protein %	Protein kg	
+1873	+0.23	+103	+0.09	+76	

gRZE	Total Conformation Index			112
Daugh. 0 / Herds 0	Rel. 79%			
Dairy Type	Body	Feet & Legs	Udder	
110	101	104	110	

gRZHealth	Total Health Index			Rel. 83% 118
RZudderfit	RZhoof	DDcontrol	RZrepro	RZmetabol
114	111	114	104	104

gRZFE	RZFeedEfficiency	Rel. 40%	96
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gRZN	Functional Herd Life	Rel. 71%	121
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gRZS	Somatic Cell Count	Rel. 78%	116
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gRZD	Milking Speed	Rel. 77%	100
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gRZR	Daughter Fertility	Rel. 58%	108
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gRZRobot	Robot Index	Rel. 72%	108
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gRZPers	Persistence	Rel. 78%	104
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gRZcalffit	Calf Health	Rel. 62%	108
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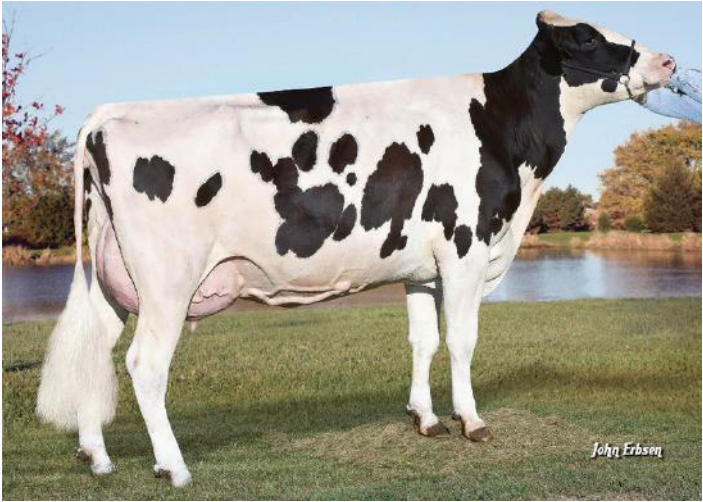
gRZKd	Calving paternal	Rel. 71%	97
Calving Ease	Average		

gRZKm	Calving maternal	Rel. 75%	112
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Sire Fertility	-
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5th dam:
S-S-I Moonry Myesha 9071 VG-85



6th dam:
S-S-I Bookem Modesto 7269 VG-87

TOOLATE

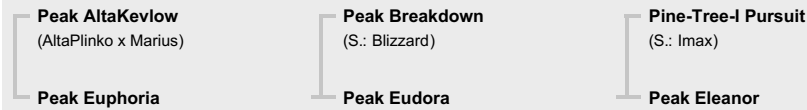
840 003251555516 • German Reg. No. 10.773111

born: 08/11/2022

Breeder: Peak Genetics, USA

aAa 231 K-Cn: BE β-Cn: A1/A1

HIGH COMPONENT SPECIALIST · GREAT HEALTH TRAITS · DAUGHTER FERTILITY



Linear Profile		88	100	112	124
Stature	small				tall 109
Rib Structure	flat				arched 112
Body Depth	shallow				deep 99
Strength	frail				strong 95
Rump Angle	ascending				sloped 91
Rump Width	narrow				wide 100
Rear Leg Set Side View	posty				sickled 96
Foot Angle	low angle				steep 101
Hock Quality	swollen				dry 100
Rear Legs Rear View	hock-in				parallel 95
Front Feet Orientation	outward				straight 95
Locomotion	bad				good 100
Rear Udder Height	low				high 93
Suspensory Ligament	weak				strong 107
Teat Placement Front	wide				close 105
Teat Placement Rear	wide				close 105
Fore Udder Attachment	loose				tight 105
Udder Balance	rear deep				front deep 84
Udder Depth	deep				shallow 102
Teat Length	short				long 85



gRZG 148 Total Merit Index		gRZ€ 2759€ Economic Total Merit	
gRZorganic Organic Total Merit Rel. 86% 143			
gRZM Milk Production Index 145			
Daugh. 0 / Herds 0 Rel. 78%			
Milk kg	Fat %	Fat kg	Protein %
+1023	+0.82	+135	+0.18
		Protein kg	+56
gRZE Total Conformation Index 102			
Daugh. 0 / Herds 0 Rel. 79%			
Dairy Type	Body	Feet & Legs	Udder
114	98	99	99
gRZHealth Total Health Index Rel. 83% 127			
RZudderfit	RZhoof	DDcontrol	RZrepro
120	115	113	110
		RZmetabol	105
gRZFE RZFeedEfficiency Rel. 40% 89			
gRZN Functional Herd Life Rel. 71% 116			
gRZS Somatic Cell Count Rel. 77% 122			
gRZD Milking Speed Rel. 77% 89			
gRZR Daughter Fertility Rel. 58% 116			
gRZRobot Robot Index Rel. -% -			
gRZPers Persistence Rel. 77% 98			
gRZcalfit Calf Health Rel. 60% 103			
gRZKd Calving paternal Rel. 79% 99			
Calving Ease Easy			
gRZKm Calving maternal Rel. 75% 117			
Sire Fertility			

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SYNETICS

ULTRABOY

FRA 007941621769 • German Reg. No. 10.773104

born: 02/06/2023

Breeder: Peak Genetics, USA

aAa 324156 K-Cn: BB β-Cn: A1/A2

COMPONENT IMPROVER · PERFECT MODERN LINEAR · ROBUST SHIMMER EX-90 FAMILY



Linear Profile		88	100	112	124
Stature	small				tall99
Rib Structure	flat				arched110
Body Depth	shallow				deep100
Strength	frail				strong102
Rump Angle	ascending				sloped104
Rump Width	narrow				wide112
Rear Leg Set Side View	posty				sickled116
Foot Angle	low angle				steep103
Hock Quality	swollen				dry100
Rear Legs Rear View	hock-in				parallel98
Front Feet Orientation	outward				straight106
Locomotion	bad				good102
Rear Udder Height	low				high121
Suspensory Ligament	weak				strong88
Teat Placement Front	wide				close123
Teat Placement Rear	wide				close109
Fore Udder Attachment	loose				tight124
Udder Balance	rear deep				front deep102
Udder Depth	deep				shallow114
Teat Length	short				long95



gRZG	148	gRZ€	2520€
Total Merit Index		Economic Total Merit	

gRZorganic Organic Total Merit Rel. 86% 139

gRZM		Milk Production Index			139
Daugh. 0 / Herds 0					Rel. 79%
Milk kg	Fat %	Fat kg	Protein %	Protein kg	
+427	+0.98	+123	+0.30	+47	

gRZE		Total Conformation Index		119
Daugh. 0 / Herds 0				Rel. 80%
Dairy Type	Body	Feet & Legs	Udder	
113	109	99	120	

gRZHealth	Total Health Index				Rel. 83% 120
RZudderfit	RZhoof	DDcontrol	RZrepro	RZmetabol	
109	116	119	107	109	

gRZFE RZFeedEfficiency Rel. 41% 88

gRZN Functional Herd Life Rel. 72% 118

gRZS Somatic Cell Count Rel. 78% 106

gRZD Milking Speed Rel. 78% 103

gRZR Daughter Fertility Rel. 59% 108

gRZRobot Robot Index Rel. -% -

gRZPers Persistence Rel. 78% 106

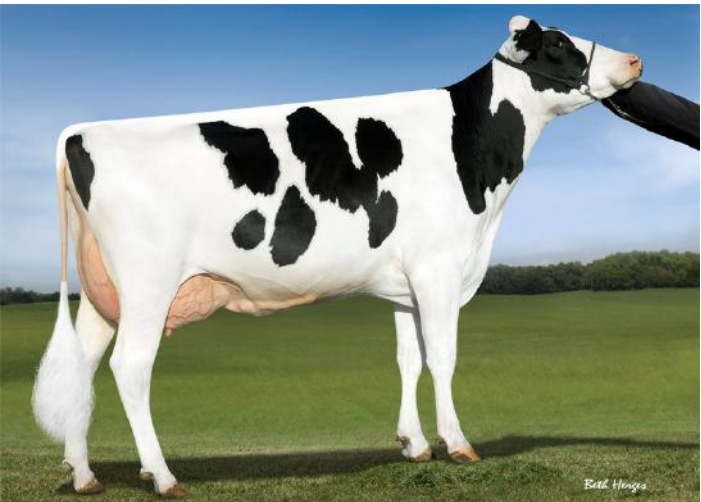
gRZcalfit Calf Health Rel. 63% 114

gRZKd Calving paternal Rel. 71% 100

Calving Ease Average

gRZKm Calving maternal Rel. 76% 119

Sire Fertility -



5th dam:
OCD Supersire 9882 VG-86



6th dam:
OCD Robust Shimmer EX-90

ZORBAS

DEU 000364344728 • German Reg. No. 10.833633

born: 01/20/2023

Breeder: Möller GbR, Nordhorn, Germany

aAa 354 K-Cn: BB β-Cn: A2/A2

MILK PRODUCTION · LONGEVITY · SOUTHWIND GAZELLE EX-91 FAMILY

SHA Zivet (AltaZarek x Skywalker)		Calvin (S.: Casino)		De-Su 14222 Kenobi (S.: Jedi)	
Utta GP-81		Ute GP-80		HET Agr Gazelle VG-85	
3/2 lac	10919 4.48 489 3.54 386	3/3 lac	9996 4.98 498 3.76 376		
best lac 2	13761 4.53 624 3.55 489	best lac 3	13079 5.01 655 3.78 494		

Linear Profile		88	100	112	124	
Stature	small					tall 92
Rib Structure	flat					arched 102
Body Depth	shallow					deep 106
Strength	frail					strong 95
Rump Angle	ascending					sloped 105
Rump Width	narrow					wide 104
Rear Leg Set Side View	posty					sickled 101
Foot Angle	low angle					steep 90
Hock Quality	swollen					dry 103
Rear Legs Rear View	hock-in					parallel 101
Front Feet Orientation	outward					straight 88
Locomotion	bad					good 108
Rear Udder Height	low					high 129
Suspensory Ligament	weak					strong 103
Teat Placement Front	wide					close 115
Teat Placement Rear	wide					close 128
Fore Udder Attachment	loose					tight 107
Udder Balance	rear deep					front deep 125
Udder Depth	deep					shallow 104
Teat Length	short					long 94



gRZG	147	gRZ€	2453€
Total Merit Index		Economic Total Merit	

gRZorganic	Organic Total Merit	Rel. 87%	137
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gRZM	Milk Production Index		139
Daugh. 0 / Herds 0	Rel. 79%		
Milk kg	Fat %	Fat kg	Protein % Protein kg
+1700	+0.21	+93	+0.03 +62

gRZE	Total Conformation Index		114
Daugh. 0 / Herds 0	Rel. 80%		
Dairy Type	Body	Feet & Legs	Udder
105	104	105	113

gRZHealth	Total Health Index		Rel. 83%	116
RZudderfit	RZhoof	DDcontrol	RZrepro	RZmetabol
105	119	125	102	107

gRZFE	RZFeedEfficiency	Rel. 42%	96
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gRZN	Functional Herd Life	Rel. 73%	124
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gRZS	Somatic Cell Count	Rel. 78%	97
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gRZD	Milking Speed	Rel. 78%	102
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gRZR	Daughter Fertility	Rel. 60%	109
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gRZRobot	Robot Index	Rel. -%	-
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gRZPers	Persistence	Rel. 78%	108
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gRZcalfit	Calf Health	Rel. 64%	112
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gRZKd Calving Ease	Calving paternal	Rel. 75%	111
		Average	

gRZKm	Calving maternal	Rel. 76%	106
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Sire Fertility			-
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Dam:
Utta GP-81



Great Granddam:
HET Agr Gazelle VG-85

SYNETICS MEDY RED P

DEU 000365578344 • German Reg. No. 10.833696

born: 10/15/2023

Breeder: SYNETICS Germany GmbH, Verden, Germany

K-Cn: AB β-Cn: A2/A2

GREAT MILK PRODUCTION · MODERN BARN COW · RAMOS TOWARD 412 EX-90 FAMILY

Tirsvad 3Star Member PP
(Matty P RDC x Solitair P)

Foreman
(S.: Freemax)

KNS Simon P
(S.: Semino)

DED Talika P MR

1 lac 8508 3.95 336 3.61 307
(200 days)

DED Taleka P

GP-84
3/2 lac 8228 4.55 374 3.85 317
best lac 2 8702 4.57 398 3.88 338

DED Talea P

GP-84
3/2 lac 11422 3.70 423 3.41 390
best lac 2 13628 3.49 475 3.38 460

Linear Profile		88	100	112	124
Stature	small				tall 93
Rib Structure	flat				arched 111
Body Depth	shallow				deep 104
Strength	frail				strong 106
Rump Angle	ascending				sloped 101
Rump Width	narrow				wide 112
Rear Leg Set Side View	posty				sickled 112
Foot Angle	low angle				steep 93
Hock Quality	swollen				dry 113
Rear Legs Rear View	hock-in				parallel 115
Front Feet Orientation	outward				straight 111
Locomotion	bad				good 115
Rear Udder Height	low				high 121
Suspensory Ligament	weak				strong 111
Teat Placement Front	wide				close 110
Teat Placement Rear	wide				close 119
Fore Udder Attachment	loose				tight 99
Udder Balance	rear deep				front deep 113
Udder Depth	deep				shallow 101
Teat Length	short				long 99



gRZG	147	gRZ€	2486€
Total Merit Index		Economic Total Merit	

gRZorganic Organic Total Merit Rel. 86% **136**

gRZM Milk Production Index **146**
Daugh. 0 / Herds 0 Rel. 78%
Milk kg Fat % Fat kg Protein % Protein kg
+2229 +0.11 +104 -0.02 +74

gRZE Total Conformation Index **121**
Daugh. 0 / Herds 0 Rel. 79%
Dairy Type Body Feet & Legs Udder
114 108 117 109

gRZHealth Total Health Index Rel. 83% **108**
RZudderfit RZhoof DDcontrol RZrepro RZmetabol
98 113 112 105 106

gRZFE RZFeedEfficiency Rel. 40% **91**

gRZN Functional Herd Life Rel. 72% **122**

gRZS Somatic Cell Count Rel. 77% **102**

gRZD Milking Speed Rel. 77% **107**

gRZR Daughter Fertility Rel. 58% **109**

gRZRobot Robot Index Rel. -% **-**

gRZPers Persistence Rel. 77% **120**

gRZcalfit Calf Health Rel. 63% **94**

gRZKd Calving paternal Rel. 71% **108**
Calving Ease **Average**

gRZKm Calving maternal Rel. 75% **100**

Sire Fertility **-**



Dam:
DED Talika MR



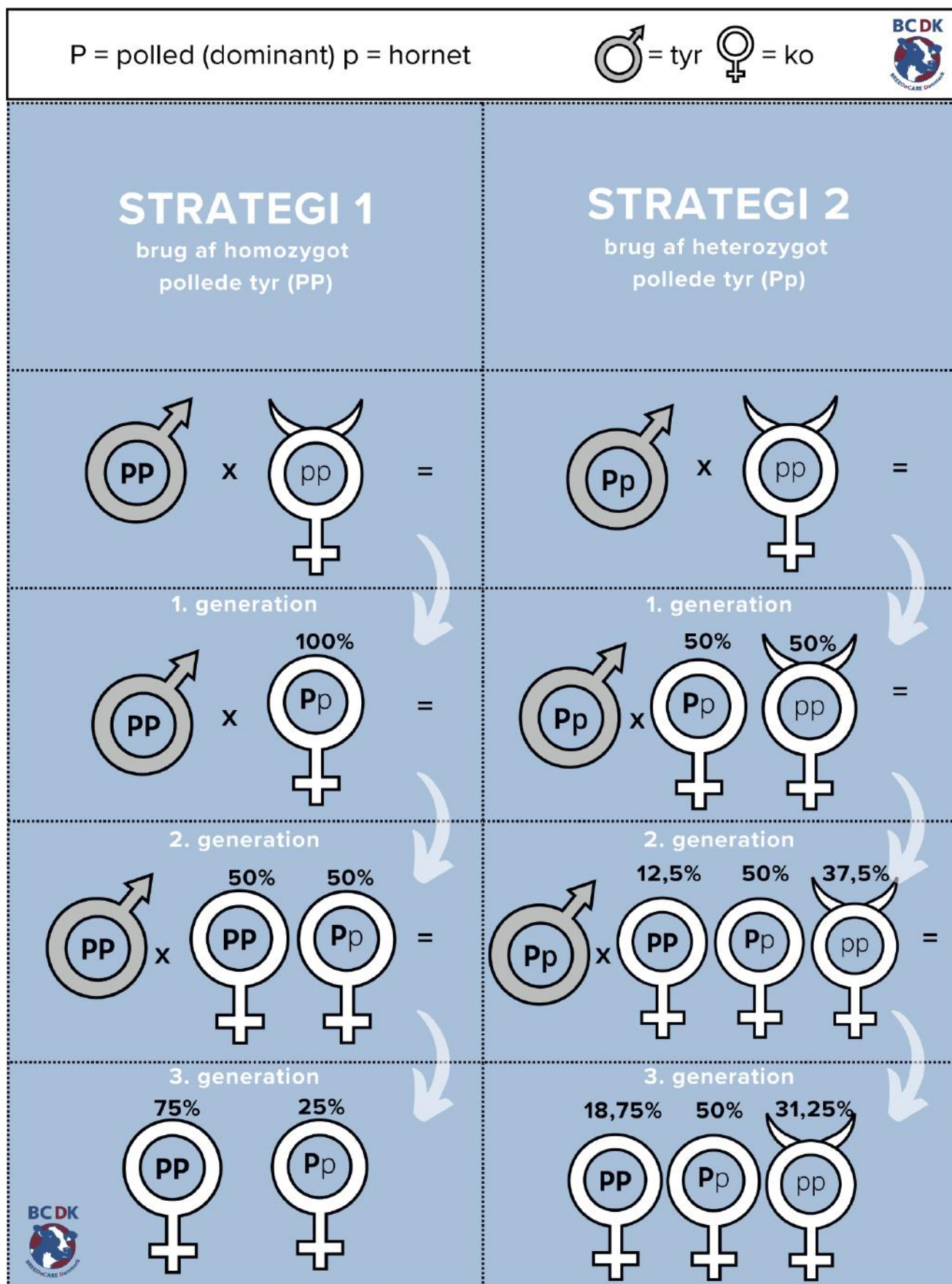
Granddam:
DED Taleka GP-84

Polled

BREEDnCARE tilbyder et stort udvalg af pollede tyre, både P og **PP**.

Mange af dem kan skaffes som kønssorteret.

Nedenfor ses 2 strategier, der kan anvendes, til at fremavle en 100% pollede besætning.



SYN DOUG
PP

DEU 000365578405 • German Reg. No. 10.833673

born: 08/06/2023

Breeder: SYNETICS Germany GmbH, Verden, Germany

aAa 243 K-Cn: AB β-Cn: A2/A2

POLLED • MODERN MIDDLE-SIZED COW • COMESTAR GOLDWYN LILAC VG-89 FAMILY

Dragon P RDC (Dynamic P x Spark Red)		Peak Nexus (S.: AltaCabot)		Peak Chilton (S.: AltaRobson)	
Lima MR P		ELL Lesley P		ELL Laila P	
1 lac 3298 4.24 140 3.88 128 (100 days)		VG-86 3/2 lac 12868 3.94 507 3.68 473 best lac 2 13930 3.89 542 3.62 504		VG-87 4/3 lac 14004 3.98 558 3.41 477 best lac 3 15577 3.97 618 3.40 530	

Linear Profile		88	100	112	124
Stature	small				tall 98
Rib Structure	flat				arched 103
Body Depth	shallow				deep 95
Strength	frail				strong 109
Rump Angle	ascending				sloped 100
Rump Width	narrow				wide 106
Rear Leg Set Side View	posty				sickled 108
Foot Angle	low angle				steep 113
Hock Quality	swollen				dry 100
Rear Legs Rear View	hock-in				parallel 113
Front Feet Orientation	outward				straight 118
Locomotion	bad				good 112
Rear Udder Height	low				high 93
Suspensory Ligament	weak				strong 99
Teat Placement Front	wide				close 96
Teat Placement Rear	wide				close 98
Fore Udder Attachment	loose				tight 104
Udder Balance	rear deep				front deep 104
Udder Depth	deep				shallow 109
Teat Length	short				long 98



gRZG Total Merit Index	143	gRZ€ Economic Total Merit	2030€
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gRZorganic	Organic Total Merit	Rel. 86%	141
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gRZM	Milk Production Index		125
Daugh. 0 / Herds 0	Rel. 78%		
Milk kg	Fat %	Fat kg	Protein % Protein kg
+1199	+0.04	+52	+0.01 +43

gRZE	Total Conformation Index		111
Daugh. 0 / Herds 0	Rel. 79%		
Dairy Type	Body	Feet & Legs	Udder
95	108	116	101

gRZHealth	Total Health Index		Rel. 83%	125
RZudderfit	RZhoof	DDcontrol	RZrepro	RZmetabol
117	113	114	108	110

gRZFE	RZFeedEfficiency	Rel. 40%	105
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gRZN	Functional Herd Life	Rel. 72%	125
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gRZS	Somatic Cell Count	Rel. 77%	125
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gRZD	Milking Speed	Rel. 77%	95
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gRZR	Daughter Fertility	Rel. 58%	119
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gRZRobot	Robot Index	Rel. 71%	113
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gRZPers	Persistence	Rel. 77%	105
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gRZcalfit	Calf Health	Rel. 62%	102
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gRZKd	Calving paternal	Rel. 71%	100
Calving Ease	Average		

gRZKm	Calving maternal	Rel. 74%	123
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Sire Fertility			-
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Great Granddam:
ELL Laila VG-87



4th dam:
COL Larissa VG-86

HAVANNA PP

DEU 000364602029 • German Reg. No. 10.833640

born: 04/12/2023

Breeder: R.u.H. Markus GbR, Werlte, Germany

aAa 342 K-Cn: BB β-Cn: A2/A2

DECENT PRODUCTION AND HIGH COMPONENTS · FUNCTIONAL COWS

WHO Hottop P (Halifax P x My Dream P)	K.N.S. Simon P (S.: Semino)	Mission P RDC (S.: Missouri)
Imperium P GP-84 1/1 lac 11269 3.89 438 3.46 390	MAR Illusion GP-84 5/4 lac 13241 3.90 516 3.50 463 best lac 3 14483 3.87 560 3.39 491	KHE Indiana Mr EX-91 6/6 lac 14200 4.25 604 3.41 484 best lac 4 15392 4.49 691 3.47 534

Linear Profile	88	100	112	124	
Stature	small				tall 98
Rib Structure	flat				arched 110
Body Depth	shallow				deep 110
Strength	frail				strong 111
Rump Angle	ascending				sloped 103
Rump Width	narrow				wide 97
Rear Leg Set Side View	posty				sickled 100
Foot Angle	low angle				steep 94
Hock Quality	swollen				dry 104
Rear Legs Rear View	hock-in				parallel 101
Front Feet Orientation	outward				straight 103
Locomotion	bad				good 105
Rear Udder Height	low				high 108
Suspensory Ligament	weak				strong 97
Teat Placement Front	wide				close 99
Teat Placement Rear	wide				close 100
Fore Udder Attachment	loose				tight 102
Udder Balance	rear deep				front deep 125
Udder Depth	deep				shallow 99
Teat Length	short				long 109



gRZG Total Merit Index	136	gRZ€ Economic Total Merit	1697€
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gRZorganic	Organic Total Merit	Rel. 86%	133
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gRZM Daugh. 0 / Herds 0	Milk Production Index				126
Milk kg	Fat %	Fat kg	Protein %	Protein kg	Rel. 79%
+535	+0.23	+47	+0.28	+50	

gRZE Daugh. 0 / Herds 0	Total Conformation Index				111
Dairy Type	Body	Feet & Legs	Udder		Rel. 80%
106	111	105	105		

gRZHealth RZudderfit	Total Health Index				Rel. 83%	121
109	125	130	97	111		

gRZFE	RZFeedEfficiency	Rel. 42%	90
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gRZN	Functional Herd Life	Rel. 72%	120
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gRZS	Somatic Cell Count	Rel. 78%	108
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gRZD	Milking Speed	Rel. 78%	97
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gRZR	Daughter Fertility	Rel. 59%	105
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gRZRobot	Robot Index	Rel. -%	-
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gRZPers	Persistence	Rel. 78%	114
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gRZcalfit	Calf Health	Rel. 64%	95
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gRZKd Calving Ease	Calving paternal	Rel. 71%	108
			Average

gRZKm	Calving maternal	Rel. 76%	103
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Sire Fertility			-
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Granddam:
MAR Illusion GP-84



6th dam:
KHE Jeeves Illioniois VG-88

MOU PP RDC

DEU 000365734913 • German Reg. No. 10.833723

born: 05/31/2024

Breeder: Michael Brandt, Bremervörde, Germany

K-Cn: BB β-Cn: A2/A2

HIGH MILK FROM SNUG UDDERS • DAUGHTER FERTILITY • ESPANIA EX-91 FAMILY

Mo Red PP (McDonald P x Match P)	Carenzo (S.: VH Crown)	OCD Charley Ranger (S.: DG Charley)
Enigma P	KNO Estella P VG-85 2/1 lac 12260 3.10 380 3.56 437	KNO Estrayo P 3/2 lac 10368 3.60 373 3.67 381 best lac 2 12945 3.36 435 3.54 458

Linear Profile	88	100	112	124	
Stature	small				tall 122
Rib Structure	flat				arched 105
Body Depth	shallow				deep 101
Strength	frail				strong 108
Rump Angle	ascending				sloped 101
Rump Width	narrow				wide 105
Rear Leg Set Side View	posty				sickled 104
Foot Angle	low angle				steep 96
Hock Quality	swollen				dry 93
Rear Legs Rear View	hock-in				parallel 106
Front Feet Orientation	outward				straight 101
Locomotion	bad				good 105
Rear Udder Height	low				high 112
Suspensory Ligament	weak				strong 91
Teat Placement Front	wide				close 107
Teat Placement Rear	wide				close 111
Fore Udder Attachment	loose				tight 111
Udder Balance	rear deep				front deep 97
Udder Depth	deep				shallow 119
Teat Length	short				long 95



gRZG Total Merit Index	144	gRZ€ Economic Total Merit	2063€
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gRZorganic	Organic Total Merit	Rel. 86%	139
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gRZM Daugh. 0 / Herds 0	Milk Production Index				126
Milk kg	Fat %	Fat kg	Protein %	Protein kg	
+1161	+0.07	+54	+0.05	+46	

gRZE Daugh. 0 / Herds 0	Total Conformation Index				116
Dairy Type	Body	Feet & Legs	Udder		
114	107	102	114		

gRZHealth RZudderfit	Total Health Index				Rel. 83% 130
119	120	127	112	108	

gRZFE	RZFeedEfficiency	Rel. 41%	102
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gRZN	Functional Herd Life	Rel. 72%	122
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gRZS	Somatic Cell Count	Rel. 77%	128
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gRZD	Milking Speed	Rel. 77%	93
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gRZR	Daughter Fertility	Rel. 58%	123
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gRZRobot	Robot Index	Rel. -%	-
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gRZPers	Persistence	Rel. 77%	98
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gRZcalfit	Calf Health	Rel. 63%	102
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gRZKd Calving Ease	Calving paternal	Rel. 71%	100
			Average

gRZKm	Calving maternal	Rel. 75%	109
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Sire Fertility			-
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Granddam:
KNO Estella VG-85



5th dam:
KNO Escorial VG-85

JEH **RAX PP**
RDC

DEU 000366482637 • German Reg. No. 10.833735

born: 08/08/2024

Breeder: LüneHöfe KG, Echem, Germany

K-Cn: BB β-Cn: A1/A1

PRODUCTION IMPROVER · TOP FOR LONGEVITY · SHALLOW UDDERS

Rios P RDC
(Ridercup x Solitair P)

JEH Just Amazing PP

THH Smaug PP
(S.: Simon P)

JEH Just Hope P
GP-84
2/1 lac 14534 4.20 610 3.61 524

Hadi
(S.: Hothand)

JEH Just Crazy P
VG-87
4/4 lac 13709 4.22 578 3.77 517
best lac 4 16623 4.10 682 3.78 628

Linear Profile	88	100	112	124	
Stature	small			tall	122
Rib Structure	flat			arched	112
Body Depth	shallow			deep	99
Strength	frail			strong	102
Rump Angle	ascending			sloped	104
Rump Width	narrow			wide	102
Rear Leg Set Side View	posty			sickled	101
Foot Angle	low angle			steep	110
Hock Quality	swollen			dry	106
Rear Legs Rear View	hock-in			parallel	112
Front Feet Orientation	outward			straight	90
Locomotion	bad			good	114
Rear Udder Height	low			high	105
Suspensory Ligament	weak			strong	117
Teat Placement Front	wide			close	92
Teat Placement Rear	wide			close	108
Fore Udder Attachment	loose			tight	105
Udder Balance	rear deep			front deep	119
Udder Depth	deep			shallow	114
Teat Length	short			long	91

gRZG

Total Merit Index

146

gRZ€

Economic Total Merit

2322€

gRZorganic

Organic Total Merit

Rel. 86%

138

gRZM

Milk Production Index

139

Daugh. 0 / Herds 0

Rel. 78%

Milk kg

Fat %

Fat kg

Protein %

Protein kg

+1594

+0.16

+82

+0.10

+67

gRZE

Total Conformation Index

120

Daugh. 0 / Herds 0

Rel. 78%

Dairy Type

Body

Feet & Legs

Udder

117

100

119

109

gRZHealth

Total Health Index

Rel. 83%

115

RZudderfit

RZhoof

DDcontrol

RZrepro

RZmetabol

110

111

109

101

106

gRZFE

RZFeedEfficiency

Rel. 41%

95

gRZN

Functional Herd Life

Rel. 71%

126

gRZS

Somatic Cell Count

Rel. 77%

115

gRZD

Milking Speed

Rel. 77%

104

gRZR

Daughter Fertility

Rel. 57%

107

gRZRobot

Robot Index

Rel. 71%

106

gRZPers

Persistence

Rel. 77%

125

gRZcalfit

Calf Health

Rel. 61%

95

gRZKd

Calving paternal

Rel. 70%

90

Calving Ease

Average

gRZKm

Calving maternal

Rel. 74%

108

Sire Fertility

-

Granddam:
JEH Just Hope GP-84

Great granddam:
JEH Just Crazy VG-87

www.synetics.world

SYNETICS

SAMU
PP

DEU 000365582110 • German Reg. No. 10.833725

born: 04/28/2024

Breeder: R. u. H. Markus GbR, Werlte, Germany

K-Cn: AB β-Cn: A2/A2

MEDIUM-SIZED, PROFITABLE COWS · HIGH MILK SOLIDS · GOURMETTE EX-94 FAMILY

Samir P (Sinan PP x Chilton)		Samuel P RDC (S.: Solitair P)		Youngster (S.: Yoyo)	
Iceage		Inferno		MAR Illusion	
1/1 lac 9472 4.49 425 3.84 364		VG-86 4/3 lac 9972 4.49 448 3.77 376 best lac 2 11707 4.24 496 3.65 427		GP-84 5/4 lac 13241 3.90 516 3.50 463 best lac 3 14483 3.87 560 3.39 491	

Linear Profile		88	100	112	124	
Stature	small				tall	90
Rib Structure	flat				arched	116
Body Depth	shallow				deep	97
Strength	frail				strong	105
Rump Angle	ascending				sloped	111
Rump Width	narrow				wide	104
Rear Leg Set Side View	posty				sickled	94
Foot Angle	low angle				steep	98
Hock Quality	swollen				dry	108
Rear Legs Rear View	hock-in				parallel	102
Front Feet Orientation	outward				straight	111
Locomotion	bad				good	108
Rear Udder Height	low				high	110
Suspensory Ligament	weak				strong	103
Teat Placement Front	wide				close	98
Teat Placement Rear	wide				close	111
Fore Udder Attachment	loose				tight	100
Udder Balance	rear deep				front deep	90
Udder Depth	deep				shallow	97
Teat Length	short				long	100



gRZG	140	gRZ€	2086€
Total Merit Index		Economic Total Merit	

gRZorganic	Organic Total Merit	Rel. 86%	137
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gRZM	Milk Production Index		136
Daugh. 0 / Herds 0	Rel. 78%		
Milk kg	Fat %	Fat kg	Protein %
+1033	+0.29	+74	+0.23
			+62

gRZE	Total Conformation Index		110
Daugh. 0 / Herds 0	Rel. 79%		
Dairy Type	Body	Feet & Legs	Udder
109	102	109	103

gRZHealth	Total Health Index		Rel. 83%	117
RZudderfit	RZhoof	DDcontrol	RZrepro	RZmetabol
107	111	117	110	109

gRZFE	RZFeedEfficiency	Rel. 40%	99
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gRZN	Functional Herd Life	Rel. 72%	122
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gRZS	Somatic Cell Count	Rel. 77%	103
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gRZD	Milking Speed	Rel. 77%	99
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gRZR	Daughter Fertility	Rel. 58%	99
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gRZRobot	Robot Index	Rel. -%	-
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gRZPers	Persistence	Rel. 77%	112
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gRZcalffit	Calf Health	Rel. 62%	97
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gRZKd	Calving paternal	Rel. 71%	99
Calving Ease	Average		

gRZKm	Calving maternal	Rel. 74%	101
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Sire Fertility	-		
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Dam:
Iceage



Granddam:
Inferno VG-86

HAH SIR PP RDC

DEU 000124781669 • German Reg. No. 10.833572

born: 04/29/2022

Breeder: Andreas Bewersdorf, Ruhwinkel, Germany

aAa 324 K-Cn: AB β-Cn: A1/A2

HIGH COMPONENT SIRE • PERFECT LINEAR • FROM RUBENS MARIGOLD RED VG-88

3Star Signal P (Simon P x Imax)		Caudumer Solitair P (S.: Salvatore)		Schreur Apoll P (S.: Aikman)	
HaH Delivery PP VG-86		HaH Delila PP VG-87		HaH Destiny's Child P VG-88	
3/2 lac	11065 4.09 453 3.82 423	2/1 lac	10385 3.96 411 3.64 378	7/6 lac	10968 3.53 387 3.21 352
best lac 2	12280 4.02 494 3.85 473			best lac 3	12430 3.50 435 3.15 391

Linear Profile	88	100	112	124	
Stature	small				tall 97
Rib Structure	flat				arched 109
Body Depth	shallow				deep 96
Strength	frail				strong 98
Rump Angle	ascending				sloped 102
Rump Width	narrow				wide 109
Rear Leg Set Side View	posty				sickled 118
Foot Angle	low angle				steep 94
Hock Quality	swollen				dry 107
Rear Legs Rear View	hock-in				parallel 107
Front Feet Orientation	outward				straight 112
Locomotion	bad				good 108
Rear Udder Height	low				high 106
Suspensory Ligament	weak				strong 98
Teat Placement Front	wide				close 105
Teat Placement Rear	wide				close 109
Fore Udder Attachment	loose				tight 109
Udder Balance	rear deep				front deep 101
Udder Depth	deep				shallow 112
Teat Length	short				long 91



gRZG	137	gRZ€	1844€
Total Merit Index		Economic Total Merit	

gRZorganic Organic Total Merit Rel. 87% **132**

gRZM	Milk Production Index				131
Daugh. 0 / Herds 0	Rel. 80%				
Milk kg	Fat %	Fat kg	Protein %	Protein kg	
+842	+0.27	+64	+0.21	+53	

gRZE	Total Conformation Index				113
Daugh. 0 / Herds 0	Rel. 80%				
Dairy Type	Body	Feet & Legs	Udder		
112	104	106	109		

gRZHealth	Total Health Index				Rel. 84% 114
RZudderfit	RZhoof	DDcontrol	RZrepro	RZmetabol	
111	108	106	103	104	

gRZFE RZFeedEfficiency Rel. 41% **104**

gRZN Functional Herd Life Rel. 73% **120**

gRZS Somatic Cell Count Rel. 79% **116**

gRZD Milking Speed Rel. 78% **99**

gRZR Daughter Fertility Rel. 60% **103**

gRZRobot Robot Index Rel. 74% **107**

gRZPers Persistence Rel. 79% **114**

gRZcalfit Calf Health Rel. 86% **98**

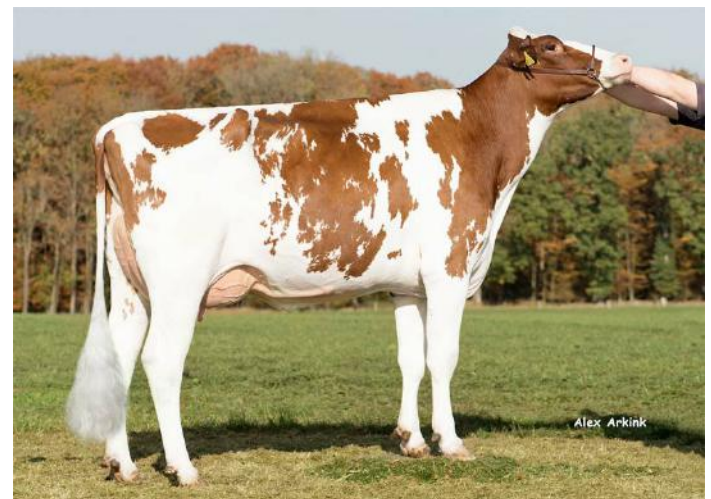
gRZKd Calving Ease Calving paternal Rel. 96% **110**
Average

gRZKm Calving maternal Rel. 76% **104**

Sire Fertility -



Dam:
HaH Delivery VG-86



Granddam:
HaH Delila VG-87

SOJAS PP

DEU 000818276858 • German Reg. No. 10.833614

born: 09/18/2022

Breeder: Erthle GbR, Ulm, Germany

aAa 324 K-Cn: AB β-Cn: A2/A3

PROTEIN IMPROVER • GREAT OVERALL UDDERS • REGANCREST CHASSITY EX-92 FAMILY

Sono P RDC (Solitair P x Pace Red)		Broeks Freemax (S.: lmax)		Stantons Adagio-P (S.: PowerballP)	
RHO Chloe P VG-85		MUH Chloe P VG-85		MUH Chanel VG-86	
3/2 lac	12128 4.30 522 3.78 459	2/2 lac	8828 4.71 416 4.33 382	2/1 lac	11823 3.43 405 3.56 421
best lac 2	14059 4.02 565 3.76 529	best lac 1	10270 4.44 456 4.07 418		

Linear Profile	88	100	112	124	
Stature	small				tall 101
Rib Structure	flat				arched 104
Body Depth	shallow				deep 103
Strength	frail				strong 108
Rump Angle	ascending				sloped 104
Rump Width	narrow				wide 104
Rear Leg Set Side View	posty				sickled 92
Foot Angle	low angle				steep 108
Hock Quality	swollen				dry 98
Rear Legs Rear View	hock-in				parallel 97
Front Feet Orientation	outward				straight 105
Locomotion	bad				good 106
Rear Udder Height	low				high 106
Suspensory Ligament	weak				strong 99
Teat Placement Front	wide				close 83
Teat Placement Rear	wide				close 91
Fore Udder Attachment	loose				tight 106
Udder Balance	rear deep				front deep 134
Udder Depth	deep				shallow 108
Teat Length	short				long 93



gRZG	140	gRZ€	1986€
Total Merit Index		Economic Total Merit	

gRZorganic	Organic Total Merit	Rel. 86%	136
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gRZM	Milk Production Index	134
Daugh. 0 / Herds 0	Rel. 79%	
Milk kg	Fat %	Fat kg
+1169	+0.02	+49
	+0.25	+69

gRZE	Total Conformation Index	110
Daugh. 0 / Herds 0	Rel. 80%	
Dairy Type	Body	Feet & Legs
102	111	106
		104

gRZHealth	Total Health Index	Rel. 83%	114
RZudderfit	RZhoof	DDcontrol	RZrepro
105	110	119	107
			108

gRZFE	RZFeedEfficiency	Rel. 42%	102
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gRZN	Functional Herd Life	Rel. 72%	124
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gRZS	Somatic Cell Count	Rel. 78%	111
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gRZD	Milking Speed	Rel. 78%	100
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gRZR	Daughter Fertility	Rel. 59%	108
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gRZRobot	Robot Index	Rel. -%	-
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gRZPers	Persistence	Rel. 78%	108
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gRZcalfit	Calf Health	Rel. 68%	91
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gRZKd	Calving paternal	Rel. 90%	102
Calving Ease			Average

gRZKm	Calving maternal	Rel. 75%	105
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Sire Fertility			Good
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Dam:
RHO Chloe VG-85



Granddam:
MUH Chloe VG-85

DETJENS DW FUN RED PP

DEU 000365279964 • German Reg. No. 10.833700

born: 11/02/2023

Breeder: Henrik & Hans-Peter Detjen GbR, Wohnste

K-Cn: AB β-Cn: A1/A2

EASY CALVING · POLLED · HO BOOKEM PEGGY VG-87-FAMILY

Feit Red P (POPPE FREESTYLE-RED x)		Sam Red P (S.: Spark Red)		Match P RC (S.: Mission P)	
DW Pandora PP VG-87		DW Mar Pippi P VG-85		Pippa Red PP GP-82	
2/2 lac	13324 3.92 522 3.87 515	3/2 lac	10111 4.50 455 4.12 417	3/3 lac	11159 3.24 361 3.39 378
best lac 2	14274 3.85 550 3.87 553	best lac 2	9360 4.91 460 4.47 418	best lac 3	10817 3.79 410 3.37 364

Linear Profile	88	100	112	124	
Stature	small				tall 107
Rib Structure	flat				arched 108
Body Depth	shallow				deep 101
Strength	frail				strong 106
Rump Angle	ascending				sloped 104
Rump Width	narrow				wide 102
Rear Leg Set Side View	posty				sickled 91
Foot Angle	low angle				steep 98
Hock Quality	swollen				dry 98
Rear Legs Rear View	hock-in				parallel 116
Front Feet Orientation	outward				straight 116
Locomotion	bad				good 104
Rear Udder Height	low				high 108
Suspensory Ligament	weak				strong 96
Teat Placement Front	wide				close 97
Teat Placement Rear	wide				close 104
Fore Udder Attachment	loose				tight 118
Udder Balance	rear deep				front deep 121
Udder Depth	deep				shallow 122
Teat Length	short				long 97



gRZG	147	gRZ€	2251€
Total Merit Index		Economic Total Merit	

gRZorganic Organic Total Merit Rel. 86% **142**

gRZM Milk Production Index **132**
Daugh. 0 / Herds 0 Rel. 78%
Milk kg Fat % Fat kg Protein % Protein kg
+1493 +0.02 +63 +0.05 +57

gRZE Total Conformation Index **120**
Daugh. 0 / Herds 0 Rel. 79%
Dairy Type Body Feet & Legs Udder
111 106 107 118

gRZHealth Total Health Index Rel. 83% **122**
RZudderfit RZhoof DDcontrol RZrepro RZmetabol
113 111 109 107 112

gRZFE RZFeedEfficiency Rel. 40% **108**

gRZN Functional Herd Life Rel. 72% **128**

gRZS Somatic Cell Count Rel. 77% **128**

gRZD Milking Speed Rel. 77% **94**

gRZR Daughter Fertility Rel. 58% **103**

gRZRobot Robot Index Rel. 72% **104**

gRZPers Persistence Rel. 77% **119**

gRZcalfit Calf Health Rel. 63% **103**

gRZKd Calving Ease Calving paternal Rel. 71% **106**

gRZKm Calving maternal Rel. 75% **113**

Sire Fertility



Granddam:
DW Mar Pippi VG-85



5th dam:
Bookem Peggy VG-87

SÄCHSISCHE HOLSTEINS AULIGK MAO RED PP

DEU 001406595103 • German Reg. No. 10.833533

born: 09/21/2021

Breeder: Agrar GmbH Auligk, Groitzsch, Germany

aAa 342 K-Cn: AB β-Cn: A1/A2

POLLED PRODUCTION SPECIALIST • PERFECT LINEAR • FROM CAMEO EX-92 FAMILY

MBL Mars Red P (Marsden P x Salvatore)	Caudumer Solitair P (S.: Salvatore)	Mr Pat Uno Pace Red (S.: Pat-Red)
SHA Chobe GP-83	Rinderzucht Strudthoff Carmen VG-87	Rinderzucht Strudthoff Charity EX-90
3/2 lac 12342 3.57 441 3.62 447 best lac 2 14057 3.57 502 3.65 513	5/4 lac 11709 3.23 378 3.35 392 best lac 4 12800 3.50 448 3.29 421	4/4 lac 11037 3.54 391 3.35 370 best lac 3 12270 3.53 433 3.23 396

Linear Profile	88	100	112	124
Stature	small			tall
Rib Structure	flat			arched
Body Depth	shallow			deep
Strength	frail			strong
Rump Angle	ascending			sloped
Rump Width	narrow			wide
Rear Leg Set Side View	posty			sickled
Foot Angle	low angle			steep
Hock Quality	swollen			dry
Rear Legs Rear View	hock-in			parallel
Front Feet Orientation	outward			straight
Locomotion	bad			good
Rear Udder Height	low			high
Suspensory Ligament	weak			strong
Teat Placement Front	wide			close
Teat Placement Rear	wide			close
Fore Udder Attachment	loose			tight
Udder Balance	rear deep			front deep
Udder Depth	deep			shallow
Teat Length	short			long



gRZG	135	gRZ€	1908€
Total Merit Index		Economic Total Merit	

gRZorganic	Organic Total Merit	Rel. 87%	127
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gRZM	Milk Production Index	137
Daugh. 0 / Herds 0	Rel. 80%	
Milk kg	Fat %	Fat kg
+1871	-0.06	+69
	Protein %	Protein kg
	+0.03	+68

gRZE	Total Conformation Index	111
Daugh. 0 / Herds 0	Rel. 80%	
Dairy Type	Body	Feet & Legs
115	105	115
	Udder	
	97	

gRZHealth	Total Health Index	Rel. 84%	110
RZudderfit	RZhoof	DDcontrol	RZrepro
104	116	126	101
	RZmetabol		100

gRZFE	RZFeedEfficiency	Rel. 42%	101
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gRZN	Functional Herd Life	Rel. 73%	112
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gRZS	Somatic Cell Count	Rel. 79%	105
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gRZD	Milking Speed	Rel. 78%	91
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gRZR	Daughter Fertility	Rel. 60%	100
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gRZRobot	Robot Index	Rel. -%	-
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gRZPers	Persistence	Rel. 79%	114
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gRZcalfit	Calf Health	Rel. 88%	108
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gRZKd	Calving paternal	Rel. 94%	96
Calving Ease		Average	

gRZKm	Calving maternal	Rel. 76%	107
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Sire Fertility			-
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Dam:
SHA Chobe GP-83



Great Granddam:
RS Charity EX-90

SHA MAZ RED PP

DEU 001406595449 • German Reg. No. 10.833583

born: 05/25/2022

Breeder: Agrar GmbH Auligk, Groitzsch, Germany

aAa 243 K-Cn: AB β-Cn: A1/A2

SHOW TYPE SIRE • HIGH COMPONENTS • RALMA JUROR FAITH EX-91 FAMILY

Aprilday McDonald P Red (Ronald x Pat-Red)		Caudumer Solitair P (S.: Salvatore)		Mr Pat Uno Pace-Red (S.: Pat-Red)	
SHA Chobe GP-83		RS Carmen VG-87		RS Charity EX-90	
3/2 lac	12342 3.57 441 3.62 447	5/4 lac	11709 3.23 378 3.35 392	4/4 lac	11037 3.54 391 3.35 370
best lac 2	14057 3.57 502 3.65 513	best lac 4	12800 3.50 448 3.29 421	best lac 3	12270 3.53 433 3.23 396

Linear Profile	88	100	112	124
Stature	small			tall
Rib Structure	flat			arched
Body Depth	shallow			deep
Strength	frail			strong
Rump Angle	ascending			sloped
Rump Width	narrow			wide
Rear Leg Set Side View	posty			sickled
Foot Angle	low angle			steep
Hock Quality	swollen			dry
Rear Legs Rear View	hock-in			parallel
Front Feet Orientation	outward			straight
Locomotion	bad			good
Rear Udder Height	low			high
Suspensory Ligament	weak			strong
Teat Placement Front	wide			close
Teat Placement Rear	wide			close
Fore Udder Attachment	loose			tight
Udder Balance	rear deep			front deep
Udder Depth	deep			shallow
Teat Length	short			long



gRZG	140	gRZ€	1729€
Total Merit Index		Economic Total Merit	

gRZorganic	Organic Total Merit	Rel. 87%	128
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gRZM	Milk Production Index	126
Daugh. 0 / Herds 0	Rel. 80%	
Milk kg	Fat %	Fat kg
+820	+0.37	+71
	Protein %	Protein kg
	+0.07	+36

gRZE	Total Conformation Index	134
Daugh. 0 / Herds 0	Rel. 81%	
Dairy Type	Body	Feet & Legs
120	95	108
	Udder	
	139	

gRZHealth	Total Health Index	Rel. 84%	117
RZudderfit	RZhoof	DDcontrol	RZrepro
112	107	105	106
			108

gRZFE	RZFeedEfficiency	Rel. 41%	91
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gRZN	Functional Herd Life	Rel. 73%	116
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gRZS	Somatic Cell Count	Rel. 79%	121
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gRZD	Milking Speed	Rel. 78%	90
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gRZR	Daughter Fertility	Rel. 60%	111
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gRZRobot	Robot Index	Rel. -%	-
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gRZPers	Persistence	Rel. 79%	98
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gRZcalfit	Calf Health	Rel. 65%	99
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gRZKd	Calving paternal	Rel. 81%	105
Calving Ease			Easy

gRZKm	Calving maternal	Rel. 76%	112
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Sire Fertility			Good
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Dam:
SHA Chobe GP-83



Granddam:
RS Carmen VG-87

EHL MOB RED
PP

DEU 000365733176 • German Reg. No. 10.833704

born: 01/19/2024

Breeder: Helmut Etmann, Lähden, Germany

K-Cn: AB β-Cn: A2/A2



gRZG	144	gRZ€	2130€
Total Merit Index		Economic Total Merit	

gRZorganic	Organic Total Merit	Rel. 86%	130
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gRZM	Milk Production Index				138
Daugh. 0 / Herds 0	Rel. 78%				
Milk kg	Fat %	Fat kg	Protein %	Protein kg	
+1841	-0.06	+68	+0.05	+70	

gRZE	Total Conformation Index				124
Daugh. 0 / Herds 0	Rel. 78%				
Dairy Type	Body	Feet & Legs	Udder		
117	106	111	118		

gRZHealth	Total Health Index				Rel. 83%	111
RZudderfit	RZhoof	DDcontrol	RZrepro	RZmetabol		
102	112	114	101	108		

gRZFE	RZFeedEfficiency	Rel. 40%	90
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gRZN	Functional Herd Life	Rel. 72%	118
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gRZS	Somatic Cell Count	Rel. 77%	112
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gRZD	Milking Speed	Rel. 77%	95
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gRZR	Daughter Fertility	Rel. 58%	111
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gRZRobot	Robot Index	Rel. -%	-
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gRZPers	Persistence	Rel. 77%	119
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gRZcalffit	Calf Health	Rel. 63%	99
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gRZKd	Calving paternal	Rel. 71%	113
Calving Ease			Easy

gRZKm	Calving maternal	Rel. 74%	116
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Sire Fertility			-
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Tirsvad 3Star Member PP (Matty P RDC x Solitair P)	WG Star P RDC (S.: Solitair P)	Gywer RDC (S.: Gymnast)
EHL Schnee VG-85 1/1 lac 12864 3.62 466 3.63 467	Meddy VG-86 3/3 lac 11952 3.66 437 3.77 450 best lac 3 14397 3.60 518 3.63 522	BAG Missy VG-86 5/5 lac 12930 3.83 495 3.47 449 best lac 3 15152 3.72 564 3.44 521

Linear Profile		88	100	112	124	
Stature	small					tall 105
Rib Structure	flat					arched 109
Body Depth	shallow					deep 96
Strength	frail					strong 98
Rump Angle	ascending					sloped 102
Rump Width	narrow					wide 118
Rear Leg Set Side View	posty					sickled 103
Foot Angle	low angle					steep 96
Hock Quality	swollen					dry 105
Rear Legs Rear View	hock-in					parallel 111
Front Feet Orientation	outward					straight 101
Locomotion	bad					good 109
Rear Udder Height	low					high 126
Suspensory Ligament	weak					strong 118
Teat Placement Front	wide					close 104
Teat Placement Rear	wide					close 123
Fore Udder Attachment	loose					tight 106
Udder Balance	rear deep					front deep 107
Udder Depth	deep					shallow 111
Teat Length	short					long 121



Dam:
EHL Schnee VG-85



Great Granddam:
BAG Missy VG-86

Kødkvægstyre til brugskrydsning

august 2025

Stamb.	NAVN	RACE (*)		Kælvn.-forløb	Fødsels-vægt	Pris Dkr.
580075 - XY	Alaska - XY	Angus				225
58985	Montana	Angus	Afpr. X-Ind.	155	47	88
580074	ROC	Angus				65
78516	AltaBluelight	Belgisk BlåHvid		126	75	65
78517	AltaSilverblue	Belgisk BlåHvid		134	68	65
78563	BBG Royale	Belgisk BlåHvid		104	94	65
78562 - XY	Bernard - XY	Belgisk BlåHvid	Afpr.	119	83	225
78575	Bernie P	Belgisk BlåHvid		126	77	65
	Falk	Belgisk BlåHvid		meget let	meget let	65
78512	Gaston P	Belgisk BlåHvid		110	89	65
78566	Lieutenant	Belgisk BlåHvid		110	88	65
78462	Noble	Belgisk BlåHvid	Afpr.	107	92	50
78617	Officier PP	Belgisk BlåHvid		96% uden hjælp		**
78305	Parquet	Belgisk BlåHvid	Afpr. X-Ind.	118	82	50
78454	Samson	Belgisk BlåHvid	Afpr.	123	79	50
78511	Stef	Belgisk BlåHvid	Afpr. X-Ind.	108	92	88
78564	Winsor	Belgisk BlåHvid		103	93	65
68307	Gaston	Blonde d'Aquitaine	Afpr.	143	63	65
68326	Pirol PP	Blonde d'Aquitaine	Afpr.	97% uden hjælp	let	65
68712	Shuman	Blonde d'Aquitaine	Afpr.			65
72228	Norel	Charolais				65
72136	Udefix	Charolais	Afpr.			65
88078	Punchy	INRA	Afpr.			R 78
67429	Bonito	Piemontese	Afpr.	167	35	S 65

(*) Angus, Blonde d'Aquitaine, Charolais og Piemontese må anvendes i økologiske besætninger.

** Spørg om prisen.



Pellegrino - dtr.



Topstone - dtr.