

2017/18



Sire Catalogue

Daughter proven · Genomic

Distribuidor Exclusivo para España:
IMPORT EXPORT BAS SL



GGI - German Genetics International GmbH



Welcom

GGI – German Genetics International GmbH

is the international export marketing body of the seven leading German breeding organizations, representing these on the international market. As well as a wide range of sires of beef, dual purpose and other dairy breeds, we offer, in particular, high-class Holstein and Red Holstein genetics. In co-operation with our competent partners worldwide, GGI offers breeders from all over the world access to the entire potential of German Holstein breeding. Moreover, GGI is a reliable partner for all aspects of cattle breeding and management. All sires offered are tested with high reliability and accuracy, based on the worldwide leading estimation model for breeding values. This applies to daughter proven sires as well as to only genomic tested young bulls.

The German breeding philosophy is clearly reflected in GGI's product range. This includes high milk production with good components, good conformation with excellent feet & legs and functional, healthy udders as well as high fertility and great longevity. The aim is an efficient, healthy, trouble-free cow that gives high production under a variety of housing conditions over many lactations.

Please contact GGI or our international partners because using the best GGI sires you will always be on the right track!



The specifications regarding the breeding values are based on computer models of the vit in Verden. Specifications regarding the health status of the bulls result from tests done by national and international laboratories. For the correctness of the above-mentioned results GGI does not assume any liability. Furthermore, our general terms and conditions are valid which can be obtained by phone +49-4471-9174 0 or email to info@ggi.de.

e!



Printed in Germany

Cover photo: 100,000 litre cow Wendeline
(daughter of MINISTER)
Photo: Anne-Mette Evers

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Reliability >90%

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DAUGHTER PROVEN

Reliability >90%

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BEEF BREEDS

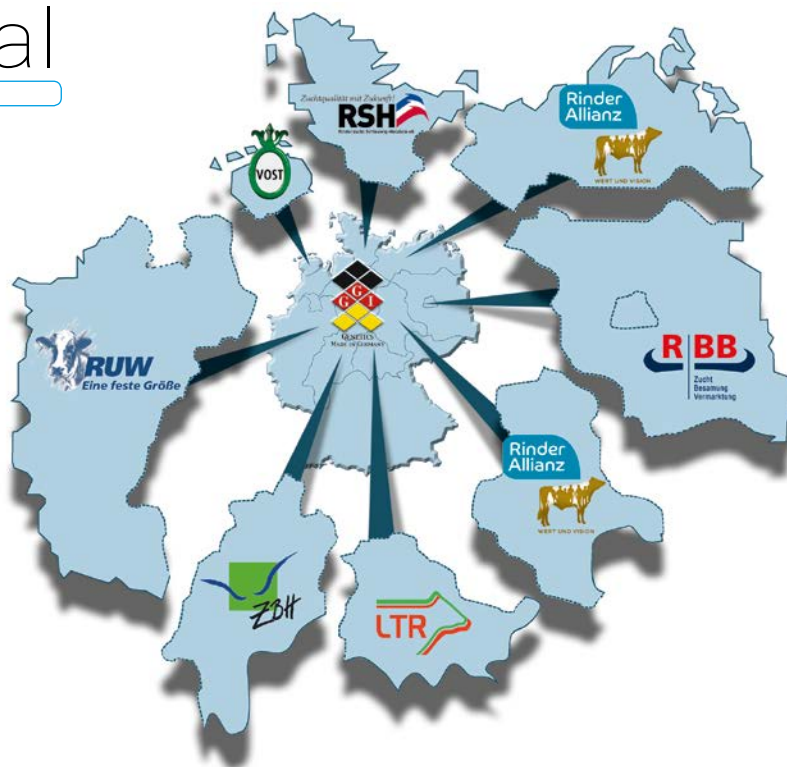
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Our Potential

The GGI members have over 1 million dairy cows and over 33,000 beef cattle in the herd book. Having the data and experience of more than 9,000 dairy herd book farms, GGI is able to map all environmental and management conditions across Germany and, through this, offer ideal matings.

Learn more about our members on the following pages.



Landesverband Thüringer Rinderzüchter eG

Member farms: 809
Herd book farms dairy cattle: 313
Dairy herd book cows: 86,697
Herd book farms beef cattle: 303
Beef herd book cows: 5,491
Herd book cows Fleckvieh/Simmental: 720
Herd book cows Red cattle/Angler: 177



Rinderproduktion Berlin-Brandenburg GmbH

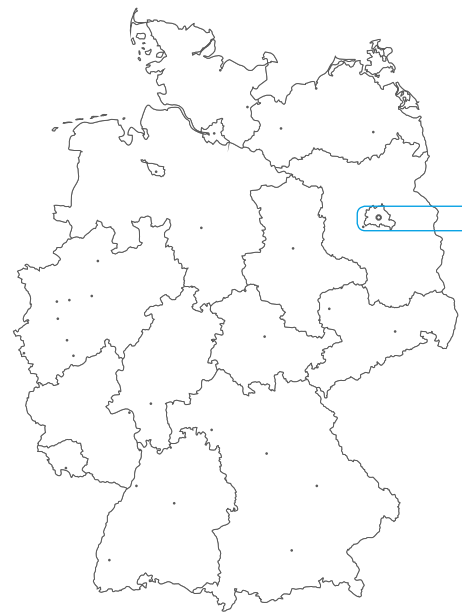
Member farms: 720
Herd book farms dairy cattle: 283
Dairy herd book cows: 103,144
Herd book farms beef cattle: 205
Beef herd book cows: 7,931
Herd book cows Fleckvieh/Simmental: 84
Herd book cows Red cattle/Angler: 83



RinderAllianz GmbH

Member farms: 1,232
Herd book farms dairy cattle: 610
Dairy herd book cows: 206,877
Herd book farms beef cattle: 622
Beef herd book cows: 12,058
Herd book cows Red cattle/Angler: 212

Germany has...



- ... the largest registered Holstein and Red Holstein population worldwide
- ... the largest reference sample with more than 35,000 sires (vit 08-2017)
- ... more than 1,700,000 registered Holstein cows
- ... more than 160,000 registered Red Holstein cows



Rinderzucht Schleswig-Holstein eG

Member farms: 5,263
 Herd book farms dairy cattle: 1,144
 Dairy herd book cows: 129,470
 Herd book cows Red cattle/Angler: 10,747
 Herd book farms beef cattle: 198
 Beef herd book cows: 1,896



Rinder Union West eG

Member farms: 16,929
 Herd book farms dairy cattle: 3,745
 Dairy herd book cows: 323,453
 Herd book cows Fleckvieh/Simmental: 4,213
 Herd book cows Red cattle/Angler: 198



Verein Ostfriesischer Stammviehzüchter

Member farms: 2,273
 Herd book farms dairy cattle: 1,708
 Dairy herd book cows: 155,421

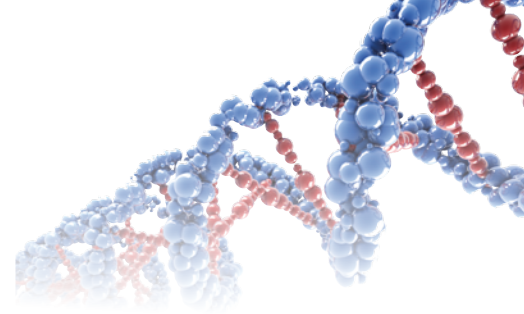


Zucht- u. Besamungsunion Hessen eG

Member farms (active): 4,028
 Herd book farms dairy cattle: 1,340
 Dairy herd book cows: 83,717
 Herd book cows Fleckvieh/Simmental: 8,749
 Herd book cows Red cattle/Angler: 784
 Herd book farms beef cattle: 865
 Beef herd book cows: 5,814
 Herd book cows Brown Swiss: 854



Our Potential



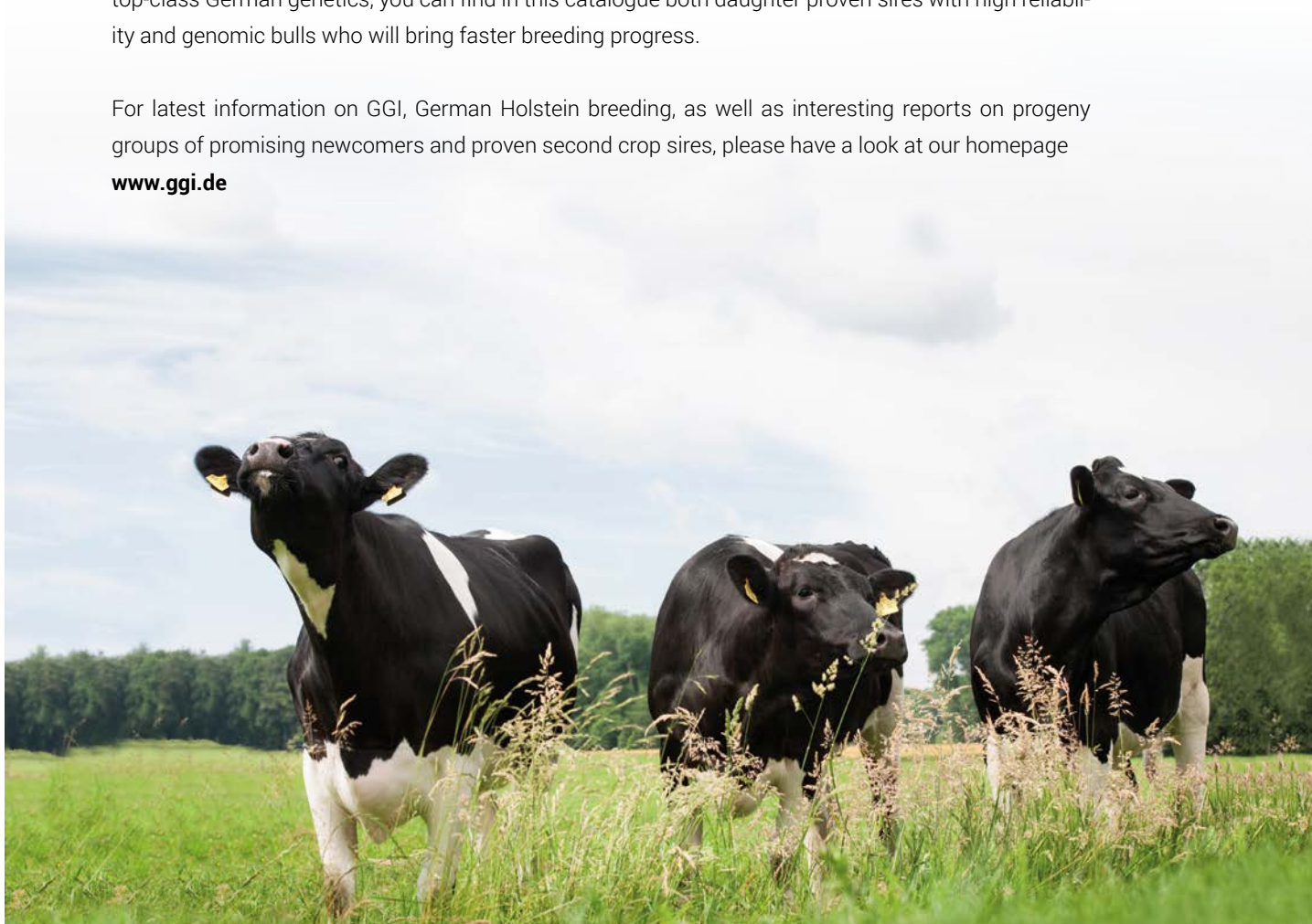
Daughter proven sires and genomic selection: a question of reliability

Since August 2010, all breeding values have been enhanced by including genomic information in order to increase reliability, especially of young daughter proven bulls. As well as established daughter proven bulls, since August 2010, bulls with only genomic breeding values have the status of a tested sire as well. Genomic breeding values are calculated with the help of the young bull's genome structure by comparing this with the genes of the daughter proven sires (reference sample). Consequently, the quality of the genomic breeding values directly depends on the quality of breeding values on a daughter basis and the number of bulls included in the sample.

Germany has the largest and best structured reference sample in the world with more than 35,000 sires (August 2017). This sample represents the entire, current Holstein population from Europe and North America so that the predominance of the German breeding value estimation system will remain for genomic selection, too. Due to the much shortened generation interval, young bulls mostly get clearly higher breeding values than recent daughter proven sires. However, it should be kept in mind that the reliability of only genomic tested bulls is significantly below the daughter proven sires. That is why GGI provides a wide range of only genomic young bulls without daughters, young daughter proven hopefuls with a few hundred daughters and solid second crop sires with several thousand daughters.

It does not matter what you are seeking for your herd: GGI will have it! To give you a quick overview of top-class German genetics, you can find in this catalogue both daughter proven sires with high reliability and genomic bulls who will bring faster breeding progress.

For latest information on GGI, German Holstein breeding, as well as interesting reports on progeny groups of promising newcomers and proven second crop sires, please have a look at our homepage **www.ggi.de**



GGX – sexed semen ‘Made in Germany’



The ST laboratory in Cloppenburg, Germany, guarantees consistent and reliable results by using the

latest sexing technology and therefore, increases your chance of getting excellent female offspring to over 90%. Of course, the GGX semen also complies with the highest standards for hygiene and quality. The most recent genomic bulls, as well as reliable, Holstein and Red Holstein daughter proven bulls, and different beef breeds, are continuously offered at a consistent high level of quality. To always keep up to date, we are constantly including new bulls in our sexed semen portfolio. For more information please visit www.ggi.de.



Partners and services:

Consulting and technical support for the customer through presentations, seminars and information material in cooperation with:

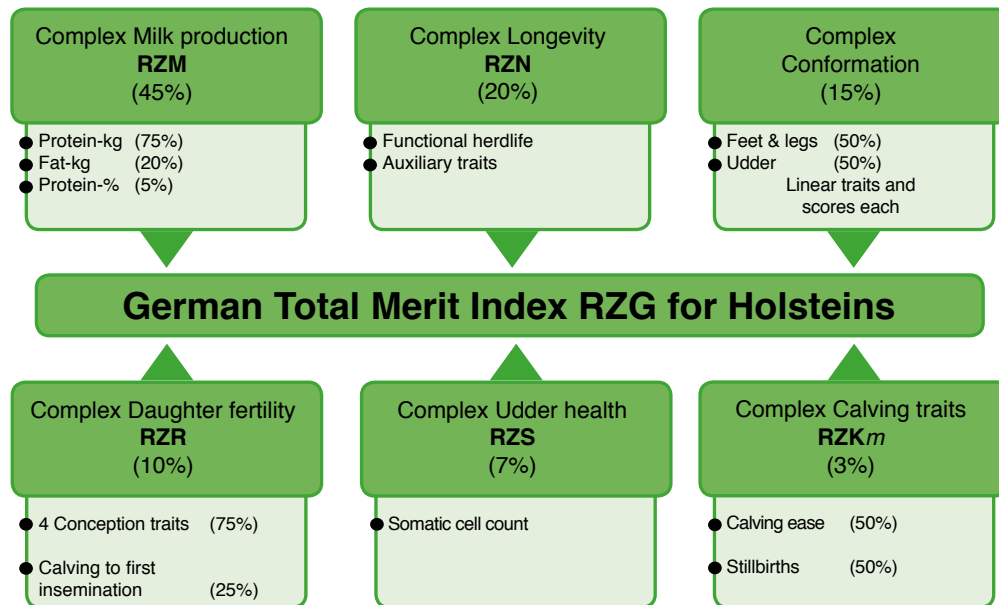
- The German Holstein Association (DHV)
- The German Livestock Association (BRS)
- The data collection centre (vit)
- The Zuchtvieh Export GmbH (ZVE)
- Our member organizations



Values

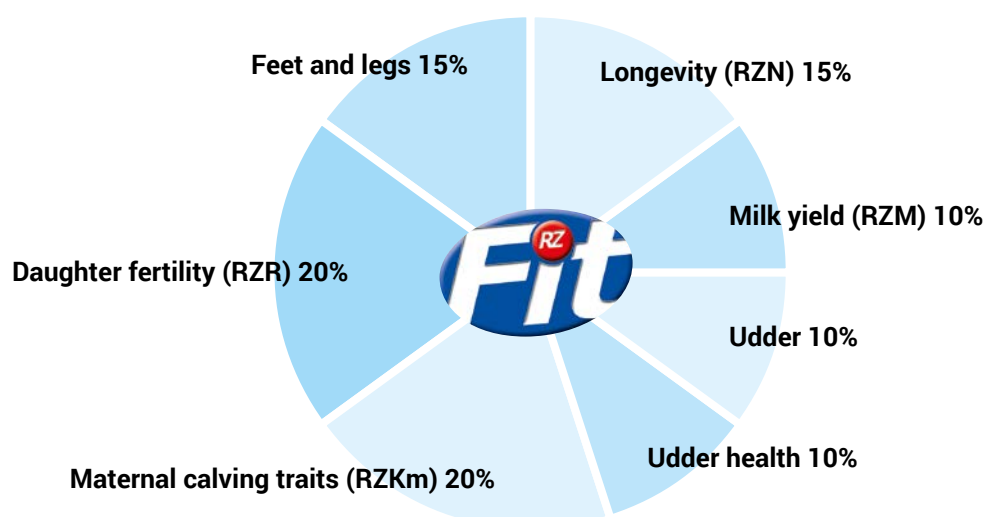
Powerful value to serve your breeding goals - RZG

The **RZG** considers milk production and functional traits corresponding to their economic importance.



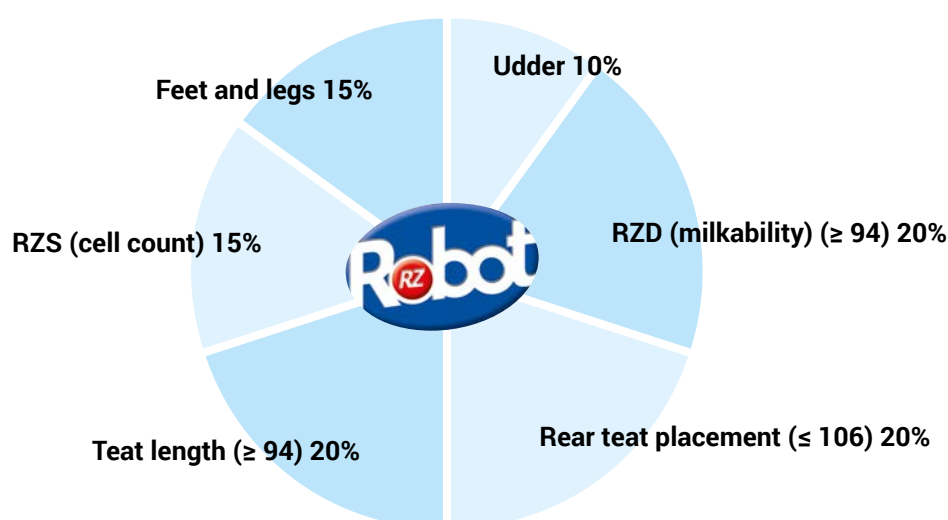
Fitness traits: RZFit

Since August 2009, the vit has been evaluating a combined fitness index. Using the new **RZFit**, it is possible to find the bulls with the best fitness traits from the very large number of proven Holstein bulls. German Holstein breeding offers bulls that transmit very positively in this complex and consequently bring adequate improvement. Daughter fertility and calving traits have the highest weighting in the RZFit with 20% each, followed by longevity with 15%. Maternal calving traits, calving ease and stillbirths are weighted the same. Since most fitness traits and milk yield are negatively correlated, the production traits are weighted with 10% in the RZFit. This has proven to be a good decision. Consequently, top bulls in RZFit have on average an RZM of nearly 100.



RZRobot - Suitability for AMS

In August 2014, VIT released a breeding index specifically for farms with automatic milking systems (AMS) in order to facilitate selection of particular bulls. The RZRobot is made up from the following traits: milking speed (≥ 94), somatic cell count, feet & legs, udder, rear teat placement (≤ 106) and teat length (≥ 94). These six traits have different weightings within the RZRobot. For the traits milking speed, rear teat placement and teat length, minimum requirements were defined which are shown in brackets. Furthermore, it has been decided, that the RZRobot will only be published if it is ≥ 100 , to make sure bulls will really improve the suitability for AMS.



Abbreviations

HB-Nr.	Herd book number	RZD	Breeding value Milkability
Si.%	Reliability as a percentage	RZRobot	Breeding value Suitability for AMS
VRC	Carrier of the Variant Red gene	RZFit	Breeding value Fitness
VRS	Carrier of the Variant Red gene (homozygous)	RZKd	Breeding value Calving ease (paternal calving ease)
RDF	Non red carrier	RZKm	Breeding value Calving ease (maternal calving ease)
RDC	Red carrier	GD	Granddam
CDN	Haplotype HH6 negative	GGD	Great Granddam
CDF	Tested. Haplotype HH6 free	GGGD	Great Great Granddam
CDC	Tested carrier of Haplotype HH6	aAa	Triple A code by Weeks® Animal Analysis
RZE	Breeding value Conformation		
RZG	Total Merit Index		
RZM	Breeding value Milk production		
RZN	Breeding value Longevity		
RZR	Breeding value Reproduction		
RZS	Breeding value Udder health (somatic cell count)		

Beladi

pp CDF

811470

Born: 20.09.2012

DNK 000000256012

♂ **Bookem** (♂ *Planet*)♀ Kaya VG 89 (♂ **Massey**)

HL 2 17768 4.25 756 3.47 616

♀ Kayli VG 87 (♂ **F Halling**)

HL 3 13943 4.45 621 3.53 492

♀ Krista EX 91 (♂ **V Curtis**)

RZG

138

91 %

High
Reliability
>90%

RZM

125

99 %

RZE

115

95 %

RZS

121

97 %

RZN

123

62 %

RZR

116

76 %

RZKd

97

99 %

RZKm

110

93 %

RZD

90

Proof:

vit/08-2017

Linear Description		88	100	112	124	811470-Beladi
Dairy Character (Index)						102
Body (Index)						107
Feet and legs (Index)						105
Udder (Index)						118
RZE (Index)						115
Stature	small					104 tall
Dairy character	little					99 angular
Body depth	shallow					101 deep
Strength	narrow					112 wide
Rump angle	ascending					87 sloped
Rump width	narrow					98 wide
Rear leg set side view	straight					106 sickled
Foot angle	low angles					91 steep angle
Hocks	swollen					109 clean
Rear leg set rear view	toes out					100 parallel
Locomotion	bad					105 good
Rear udder height	low					107 high
Suspensory ligament	weak					104 strong
Teat placement (front)	wide					117 close
Teat placement (rear)	wide					103 close
Fore udder attachment	loose					115 tight
Udder depth	deep					119 shallow
Teat length	short					93 long

Daughters/Herds Conformation: 416/135



SL Tinka (D)

aAa 435126

RZFit: 133 (84%)
RZRobot: -- (--)

Kappa Casein: AB
Beta Casein: A2/A2

Milk +682 kg Fat +0,24 % Protein +0,09 %
+51 kg +32 kg

Reliability: 99%
Daughters: 998
Herds: 383

- Fitness
- Udder
- Components

Benjamin

pp CDF

619036

Born: 23.06.2011

FRA 007261003835

♂ **Beacon** (♂ *Shottle*)♀ EBA Clara EX 90 (♂ **Toystory**)

HL 4 13958 3.96 553 3.17 443

♀ EBA Amie VG 85 (♂ **O-Man**)

HL 2 10850 4.09 444 3.13 340

♀ Rosie EX 90 (♂ **Jocko Besne**)

RZG

139

93 %

High
Reliability
>90%

RZM

138

99 %

RZE

118

95 %

RZS

115

98 %

RZN

113

74 %

RZR

82

84 %

RZKd

98

97 %

RZKm

101

95 %

RZD

99

Proof:

vit/08-2017

Linear Description		88	100	112	124	619036-Benjamin
Dairy Character (Index)						111
Body (Index)						102
Feet and legs (Index)						122
Udder (Index)						109
RZE (Index)						118
Stature	small					102 tall
Dairy character	little					110 angular
Body depth	shallow					103 deep
Strength	narrow					97 wide
Rump angle	ascending					103 sloped
Rump width	narrow					102 wide
Rear leg set side view	straight					93 sickled
Foot angle	low angles					113 steep angle
Hocks	swollen					124 clean
Rear leg set rear view	toes out					113 parallel
Locomotion	bad					107 good
Rear udder height	low					120 high
Suspensory ligament	weak					117 strong
Teat placement (front)	wide					103 close
Teat placement (rear)	wide					107 close
Fore udder attachment	loose					99 tight
Udder depth	deep					101 shallow
Teat length	short					94 long

Daughters/Herds Conformation: 567/270



Baroness (D)

aAa 321456

RZFit: 116 (89%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1276 kg Fat +0,05 % Protein +0,09 %
+56 kg +52 kg

Reliability: 99%
Daughters: 1666
Herds: 562

- Production & Components
- Functionality
- Fits for AMS

Big Point

pp CDF RZG Big Point

619043

Born: 18.01.2012

DEU 000666050471

♂ **Bookem** (♂ *Planet*)

♀ RZG Juleika VG 86 (♂ **Man-O-Man**)

1/1 LA 13883 3.34 464 3.28 455

♀ CAS Jameika VG 86 (♂ **Goldwin**)

HL 2 12533 4.11 515 3.42 429

♀ Jelykoe EX 90 (♂ **Jocko Besne**)

RZG

147

94 %

High
Reliability
>90%

RZM RZE RZS RZN RZR RZKd RZKm RZD

136 **120** **112** **127** **105** **109** **92** **93**

Proof:
vit/08-2017

Linear Description	88	100	112	124	619043-Big Point
Dairy Character (Index)					104
Body (Index)					101
Feet and legs (Index)					114
Udder (Index)					121
RZE (Index)					120
Stature	small				104 tall
Dairy character	little				104 angular
Body depth	shallow				97 deep
Strength	narrow				109 wide
Rump angle	ascending				86 sloped
Rump width	narrow				95 wide
Rear leg set side view	straight				94 sickled
Foot angle	low angles				104 steep angle
Hocks	swollen				104 clean
Rear leg set rear view	toes out				109 parallel
Locomotion	bad				112 good
Rear udder height	low				117 high
Suspensory ligament	weak				126 strong
Teat placement (front)	wide				107 close
Teat placement (rear)	wide				102 close
Fore udder attachment	loose				111 tight
Udder depth	deep				109 shallow
Teat length	short				111 long

Daughters/Herds Conformation: 1428/556



Kessa (D)

aAa 315246

RZFit: 125 (91%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1640 kg
Fat -0,44 %
Protein +0,04 %
+16 kg
+59 kg

Reliability: 99%
Daughters: 3520
Herds: 1219

- Production
- Functionality
- Conformation

Jentin

pp CDF

822385

Born: 29.07.2009

DEU 001500977836

♂ **Jeeves** (♂ *Outside*)

♀ Ida VG 85 (♂ **Goldwin**)

HL 1 9652 3.58 346 3.50 338

♀ Ivonne VG 85 (♂ **Ford**)

HL 1 12324 4.09 504 3.67 452

♀ Isabell VG 85 (♂ **Elwillo**)

RZG

131

91 %

High
Reliability
>90%

RZM RZE RZS RZN RZR RZKd RZKm RZD

119 **111** **113** **114** **124** **98** **105** **97**

Proof:
vit/08-2017

Linear Description	88	100	112	124	822385-Jentin
Dairy Character (Index)					112
Body (Index)					97
Feet and legs (Index)					109
Udder (Index)					111
RZE (Index)					111
Stature	small				97 tall
Dairy character	little				108 angular
Body depth	shallow				97 deep
Strength	narrow				89 wide
Rump angle	ascending				100 sloped
Rump width	narrow				102 wide
Rear leg set side view	straight				109 sickled
Foot angle	low angles				107 steep angle
Hocks	swollen				93 clean
Rear leg set rear view	toes out				110 parallel
Locomotion	bad				110 good
Rear udder height	low				107 high
Suspensory ligament	weak				114 strong
Teat placement (front)	wide				108 close
Teat placement (rear)	wide				97 close
Fore udder attachment	loose				100 tight
Udder depth	deep				104 shallow
Teat length	short				103 long

Daughters/Herds Conformation: 131/68



Jenny (D) - 2 La

aAa 213645

RZFit: 128 (82%)
RZRobot: 113 (88%)

Kappa Casein: AA
Beta Casein: A2/A2

Milk +914 kg
Fat +0,15 %
Protein -0,09 %
+51 kg
+22 kg

Reliability: 97%
Daughters: 216
Herds: 104

- Daughter fertility
- Longevity
- Fits for AMS



Maserati

pp CDF

637272

Born: 04.06.2010

DEU 000664127354

♂ **Man-O-Man** (♂ O-Man)♀ Conchita EX 90 (♂ **Pronto**)

HL 5 17213 3.38 582 3.11 535

♀ Nor-Bert Morty Calina VG 87 (♂ **Morty**)

1/1 LA 13670 3.91 534 3.49 477

♀ Nordic-Haven Calico VG 88 (♂ **Mtoto**)

RZG

129

94 %

High
Reliability
>90%

RZM

120

98 %

RZE

129

92 %

RZS

115

96 %

RZN

107

88 %

RZR

107

78 %

RZKd

113

97 %

RZKm

103

89 %

RZD

95

Proof:

vit/08-2017

Linear Description		88	100	112	124	637272-Maserati
Dairy Character (Index)					113	
Body (Index)					118	
Feet and legs (Index)					125	
Udder (Index)					118	
RZE (Index)					129	
Stature	small				124	tall
Dairy character	little				104	angular
Body depth	shallow				102	deep
Strength	narrow				111	wide
Rump angle	ascending				99	sloped
Rump width	narrow				112	wide
Rear leg set side view	straight				77	sickled
Foot angle	low angles				126	steep angle
Hocks	swollen				111	clean
Rear leg set rear view	toes out				109	parallel
Locomotion	bad				119	good
Rear udder height	low				110	high
Suspensory ligament	weak				99	strong
Teat placement (front)	wide				112	close
Teat placement (rear)	wide				109	close
Fore udder attachment	loose				119	tight
Udder depth	deep				118	shallow
Teat length	short				83	long

Daughters/Herds Conformation: 249/95



Magda (D) - 2 La

aAa 243165

RZFit: 125 (87%)
RZRobot: -- (--)

Kappa Casein: AB
Beta Casein: A1/A2

Milk +674 kg Fat +0,11 % Protein +0,03 %
+38 kg +26 kg

Reliability: 98%
Daughters: 490
Herds: 154

- Calving ease
- Functionality
- Conformation

Snowboard

pp CDF

RZN Snowboard

678902

Born: 20.03.2011

DEU 000769582276

♂ **Snowman** (♂ O-Man)♀ Cayenne VG 88 (♂ **Gibor**)

HL 3 12757 4.90 625 3.61 460

♀ aha Carla EX 95 (♂ **Rubens RDC**)

HL 3 16043 4.76 764 3.33 534

♀ aha Camilla VG 88 (♂ **Stardom**)

RZG

145

97 %

High
Reliability
>90%

RZM

139

99 %

RZE

108

98 %

RZS

120

99 %

RZN

119

89 %

RZR

102

93 %

RZKd

101

95 %

RZKm

98

98 %

RZD

102

Proof:

vit/08-2017

Linear Description		88	100	112	124	678902-Snowboard
Dairy Character (Index)					86	
Body (Index)					95	
Feet and legs (Index)					113	
Udder (Index)					109	
RZE (Index)					108	
Stature	small				102	tall
Dairy character	little				86	angular
Body depth	shallow				93	deep
Strength	narrow				105	wide
Rump angle	ascending				130	sloped
Rump width	narrow				101	wide
Rear leg set side view	straight				92	sickled
Foot angle	low angles				119	steep angle
Hocks	swollen				101	clean
Rear leg set rear view	toes out				100	parallel
Locomotion	bad				110	good
Rear udder height	low				110	high
Suspensory ligament	weak				92	strong
Teat placement (front)	wide				114	close
Teat placement (rear)	wide				116	close
Fore udder attachment	loose				110	tight
Udder depth	deep				108	shallow
Teat length	short				91	long

Daughters/Herds Conformation: 1020/579



Lorelei (D)

aAa 312456

RZFit: 124 (95%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A1/A2

Milk +1321 kg Fat +0,37 % Protein +0,02 %
+91 kg +46 kg

Reliability: 99%
Daughters: 2936
Herds: 1376

- Milk & Components
- Udder health
- Longevity

Snowflake

pp RDF CDF

678530

Born: 30.01.2011

DEU 000536762679

♂ **Snowman** (♂ **O-Man**)

♀ Kansas VG 86 (♂ **Goldwin**)

HL 4 13157 4.32 568 3.34 440

♀ Kora EX 94 (♂ **Outside**)

HL 5 14130 4.16 588 3.18 450

♀ Klivia VG 88 (♂ **Lee**)

RZG

138

97 %

High
Reliability
>90%

RZM

137

99 %

RZE

121

98 %

RZS

101

99 %

RZN

109

93 %

RZR

100

94 %

RZKd

103

99 %

RZKm

98

98 %

RZD

93

Proof:

vit/08-2017

Linear Description	88	100	112	124	678530-Snowflake
Dairy Character (Index)					133
Body (Index)					107
Feet and legs (Index)					105
Udder (Index)					119
RZE (Index)					121
Stature	small				141 tall
Dairy character	little				127 angular
Body depth	shallow				119 deep
Strength	narrow				96 wide
Rump angle	ascending				113 sloped
Rump width	narrow				98 wide
Rear leg set side view	straight				92 sickled
Foot angle	low angles				107 steep angle
Hocks	swollen				105 clean
Rear leg set rear view	toes out				103 parallel
Locomotion	bad				100 good
Rear udder height	low				128 high
Suspensory ligament	weak				102 strong
Teat placement (front)	wide				98 close
Teat placement (rear)	wide				94 close
Fore udder attachment	loose				109 tight
Udder depth	deep				110 shallow
Teat length	short				127 long

Daughters/Herds Conformation: 1343/698



PM Rosina (D) - 2 La

aAa 231465

RZFit: 116 (96%)
RZRobot: -- (--)

Kappa Casein: BB
Beta Casein: A1/A1

Milk +1497 kg
Fat -0,07 %
Protein +0,03 %
+52 kg
+54 kg

Reliability: 99%
Daughters: 4129
Herds: 1750

- Production
- Dairy type
- Teat length

Biathlon

pp CDF

823009

Born: 25.08.2011

DEU 001501864770

♂ **Beacon** (♂ **Shottle**)

♀ KHE Illionois VG 88 (♂ **Jeeves**)

HL 2 10931 4.57 500 3.45 377

♀ Ida VG 85 (♂ **Goldwin**)

HL 1 9652 3.58 346 3.50 338

♀ Ivonne VG 85 (♂ **Ford**)

RZG

136

89 %

RZM

120

98 %

RZE

125

90 %

RZS

110

94 %

RZN

120

62 %

RZR

119

68 %

RZKd

93

83 %

RZKm

96

86 %

RZD

96

Proof:

vit/08-2017

Linear Description	88	100	112	124	823009-Biathlon
Dairy Character (Index)					113
Body (Index)					109
Feet and legs (Index)					117
Udder (Index)					122
RZE (Index)					125
Stature	small				105 tall
Dairy character	little				109 angular
Body depth	shallow				116 deep
Strength	narrow				93 wide
Rump angle	ascending				99 sloped
Rump width	narrow				103 wide
Rear leg set side view	straight				84 sickled
Foot angle	low angles				112 steep angle
Hocks	swollen				102 clean
Rear leg set rear view	toes out				120 parallel
Locomotion	bad				110 good
Rear udder height	low				132 high
Suspensory ligament	weak				109 strong
Teat placement (front)	wide				90 close
Teat placement (rear)	wide				86 close
Fore udder attachment	loose				114 tight
Udder depth	deep				111 shallow
Teat length	short				99 long

Daughters/Herds Conformation: 180/64



Sarah (D)

aAa 432516

RZFit: 128 (79%)
RZRobot: 121 (90%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +647 kg
Fat +0,33 %
Protein -0,01 %
+59 kg
+21 kg

Reliability: 98%
Daughters: 348
Herds: 112

- Fitness
- Feet & Legs & Udder
- Fits for AMS



Bolt RF

pp RDC CDF Molenkamp Bolt

570432

Born: 08.08.2012

NLD 000940147494

♂ **Bookem** (♂ **Planet**)♀ Grietje 50 VG 85 (♂ **Spencer 2**)

HL 2 13023 4.50 586 3.57 465

♀ Grietje 28 VG 89 (♂ **Jocko Besne**)

HL 3 12849 3.98 512 3.29 423

♀ Grietje 23 VG 87 (♂ **Major**)

RZG

139

85 %

RZM RZE RZS RZN RZR RZKd RZKm RZD

128 119 120 117 114 109 111 92

93 %

87 %

83 %

63 %

64 %

83 %

77 %

85 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	570432-Bolt RF
Dairy Character (Index)						103
Body (Index)						113
Feet and legs (Index)						113
Udder (Index)						114
RZE (Index)						119
Stature	small					108 tall
Dairy character	little					105 angular
Body depth	shallow					102 deep
Strength	narrow					106 wide
Rump angle	ascending					98 sloped
Rump width	narrow					116 wide
Rear leg set side view	straight					97 sickled
Foot angle	low angles					106 steep angle
Hocks	swollen					102 clean
Rear leg set rear view	toes out					113 parallel
Locomotion	bad					108 good
Rear udder height	low					115 high
Suspensory ligament	weak					98 strong
Teat placement (front)	wide					117 close
Teat placement (rear)	wide					106 close
Fore udder attachment	loose					108 tight
Udder depth	deep					110 shallow
Teat length	short					94 long

Daughters/Herds Conformation: 63/38



Sande (D)

aAa 342516

RZFit: 132 (73%)
RZRobot: -- (--)Kappa Casein: BB
Beta Casein: -/-Milk: +692 kg
Fat: +0,13 %
Protein: +0,15 %
+41 kg
+38 kgReliability: 93%
Daughters: 178
Herds: 105

- Components
- Fitness
- Calving ease

Bonapart

pp CDF Bievink Du 521

570427

Born: 16.03.2012

NLD 000722766280

♂ **Bookem** (♂ **Planet**)♀ Riant VG 87 (♂ **Bolton**)

HL 2 13327 4.42 589 3.49 465

♀ Renate VG 86 (♂ **O-Man**)

HL 1 10712 4.35 466 3.52 377

♀ Remarlinda EX 90 (♂ **Jocko Besne**)

RZG

141

83 %

RZM RZE RZS RZN RZR RZKd RZKm RZD

133 125 115 110 111 103 107 98

91 %

79 %

86 %

64 %

63 %

79 %

74 %

83 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	570427-Bonapart
Dairy Character (Index)						109
Body (Index)						117
Feet and legs (Index)						106
Udder (Index)						126
RZE (Index)						125
Stature	small					112 tall
Dairy character	little					110 angular
Body depth	shallow					106 deep
Strength	narrow					107 wide
Rump angle	ascending					101 sloped
Rump width	narrow					119 wide
Rear leg set side view	straight					103 sickled
Foot angle	low angles					105 steep angle
Hocks	swollen					102 clean
Rear leg set rear view	toes out					101 parallel
Locomotion	bad					105 good
Rear udder height	low					129 high
Suspensory ligament	weak					113 strong
Teat placement (front)	wide					112 close
Teat placement (rear)	wide					109 close
Fore udder attachment	loose					116 tight
Udder depth	deep					117 shallow
Teat length	short					89 long

Daughters/Herds Conformation: 38/21



Santana (D)

aAa 342516

RZFit: 128 (71%)
RZRobot: -- (--)Kappa Casein: --
Beta Casein: A2/A2Milk: +1015 kg
Fat: +0,05 %
Protein: +0,12 %
+46 kg
+47 kgReliability: 91%
Daughters: 74
Herds: 41

- Udder
- Components
- Fitness

RZG

136

85 %

RZM

117

93 %

RZE

128

84 %

RZS

125

84 %

RZN

124

64 %

RZR

116

66 %

RZKd

102

75 %

RZKm

107

74 %

RZD

101

84 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	619063-G.Farell
Dairy Character (Index)					113
Body (Index)					107
Feet and legs (Index)					115
Udder (Index)					128
RZE (Index)					128
Stature	small				135 tall
Dairy character	little				109 angular
Body depth	shallow				98 deep
Strength	narrow				101 wide
Rump angle	ascending				107 sloped
Rump width	narrow				107 wide
Rear leg set side view	straight				98 sickled
Foot angle	low angles				113 steep angle
Hocks	swollen				105 clean
Rear leg set rear view	toes out				107 parallel
Locomotion	bad				110 good
Rear udder height	low				125 high
Suspensory ligament	weak				105 strong
Teat placement (front)	wide				100 close
Teat placement (rear)	wide				97 close
Fore udder attachment	loose				121 tight
Udder depth	deep				125 shallow
Teat length	short				108 long

Daughters/Herds Conformation: 89/42



Gina Lisa (D)

aAa 324165

RZFit: 137 (73%)
RZRobot: 129 (85%)

Kappa Casein: --
Beta Casein: A1/A2

Milk +266 kg Fat +0,14 % Protein +0,14 %
+24 kg +22 kg

Reliability: 93%
Daughters: 112
Herds: 52

- Fits for AMS
- Conformation
- Fitness

RZG

146

87 %

RZM

136

89 %

RZE

112

78 %

RZS

119

83 %

RZN

125

62 %

RZR

107

56 %

RZKd

104

90 %

RZKm

106

71 %

RZD

87

78 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	811477-Garvin
Dairy Character (Index)					108
Body (Index)					95
Feet and legs (Index)					111
Udder (Index)					111
RZE (Index)					112
Stature	small				95 tall
Dairy character	little				108 angular
Body depth	shallow				101 deep
Strength	narrow				98 wide
Rump angle	ascending				97 sloped
Rump width	narrow				92 wide
Rear leg set side view	straight				98 sickled
Foot angle	low angles				98 steep angle
Hocks	swollen				110 clean
Rear leg set rear view	toes out				105 parallel
Locomotion	bad				107 good
Rear udder height	low				106 high
Suspensory ligament	weak				108 strong
Teat placement (front)	wide				115 close
Teat placement (rear)	wide				113 close
Fore udder attachment	loose				110 tight
Udder depth	deep				107 shallow
Teat length	short				101 long

Daughters/Herds Conformation: 34/24



MG Garantie (D)

aAa 315264

RZFit: 130 (68%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +843 kg Fat +0,23 % Protein +0,19 %
+57 kg +48 kg

Reliability: 89%
Daughters: 54
Herds: 33

- Allrounder
- Fitness
- Components

Godewind

pp RDC CDF De Oosterhof Willems Eegel

151518 Born: 02.05.2012

NLD 000924308114

 ♂ **Gold Chip** (♂ *Goldwin*)

 ♀ KHW Andes (♂ **Sanchez**)

 ♀ KHW Aiko EX 91 (♂ **Goldwin**)

HL 2 11530 5.20 600 3.95 456

 ♀ Kamps Hollow Altitude EX 95 (♂ **Durham**)

RZG

113

89 %

RZM RZE RZS RZN RZR RZKd RZKm RZD

96 135 109 114 105 102 98 98

98 %

87 %

95 %

63 %

74 %

97 %

89 %

85 %

 Proof:
vit/08-2017

Linear Description		88	100	112	124	151518-Godewind
Dairy Character (Index)						135
Body (Index)						105
Feet and legs (Index)						121
Udder (Index)						132
RZE (Index)						135
Stature	small					137 tall
Dairy character	little					128 angular
Body depth	shallow					107 deep
Strength	narrow					91 wide
Rump angle	ascending					113 sloped
Rump width	narrow					99 wide
Rear leg set side view	straight					98 sickled
Foot angle	low angles					109 steep angle
Hocks	swollen					103 clean
Rear leg set rear view	toes out					116 parallel
Locomotion	bad					117 good
Rear udder height	low					124 high
Suspensory ligament	weak					115 strong
Teat placement (front)	wide					103 close
Teat placement (rear)	wide					92 close
Fore udder attachment	loose					122 tight
Udder depth	deep					127 shallow
Teat length	short					94 long

Daughters/Herds Conformation: 145/94



Wiemke (D)

aAa 234156

 RZFit: 120 (80%)
RZRobot: 119 (88%)

 Kappa Casein: --
Beta Casein: -/-

Milk	Fat	Protein
+191 kg	+0,01 % +9 kg	-0,15 % -8 kg

 Reliability: 98%
Daughters: 552
Herds: 296

- Conformation
- Udder
- Fits for AMS

Gordan

pp RDF CDF Tollebeke Loras

151504 Born: 14.01.2012

NLD 000871281298

 ♂ **Gold Chip** (♂ *Goldwin*)

 ♀ Tollebeke Ida 281 VG 86 (♂ **O-Man**)

HL 3 13311 4.16 554 3.50 466

 ♀ Tollebeke Ida 231 VG 86 (♂ **Sinatra**)

HL 4 14030 3.74 525 3.29 461

 ♀ Tollebeke Ida 18 VG 87 (♂ **Labelle**)

RZG

135

84 %

RZM RZE RZS RZN RZR RZKd RZKm RZD

124 120 120 117 108 103 99 93

94 %

78 %

87 %

62 %

54 %

70 %

73 %

80 %

 Proof:
vit/08-2017

Linear Description		88	100	112	124	151504-Gordan
Dairy Character (Index)						111
Body (Index)						106
Feet and legs (Index)						110
Udder (Index)						121
RZE (Index)						120
Stature	small					121 tall
Dairy character	little					106 angular
Body depth	shallow					96 deep
Strength	narrow					100 wide
Rump angle	ascending					108 sloped
Rump width	narrow					99 wide
Rear leg set side view	straight					96 sickled
Foot angle	low angles					97 steep angle
Hocks	swollen					100 clean
Rear leg set rear view	toes out					106 parallel
Locomotion	bad					112 good
Rear udder height	low					112 high
Suspensory ligament	weak					108 strong
Teat placement (front)	wide					120 close
Teat placement (rear)	wide					110 close
Fore udder attachment	loose					114 tight
Udder depth	deep					122 shallow
Teat length	short					93 long

Daughters/Herds Conformation: 59/43



Isetta (D)

aAa 243615

 RZFit: 125 (68%)
RZRobot: -- (-%)

 Kappa Casein: AB
Beta Casein: A2/A2

Milk	Fat	Protein
+763 kg	+0,28 % +59 kg	+0,02 % +28 kg

 Reliability: 94%
Daughters: 115
Herds: 79

- Production
- Conformation
- Calving ease

Masato

pp CDF

811476

Born: 05.11.2012

DEU 000120858072

♂ **Mogul** (♂ **Dorcy**)

♀ KAX Debita VG 89 (♂ **Man-O-Man**)

HL 3 13938 4.53 632 3.64 507

♀ Desiree VG 89 (♂ **Goldwin**)

HL 2 14561 4.06 591 3.21 467

♀ LD Desire EX 90 (♂ **Dundee**)

RZG

144

84 %

RZM RZE RZS RZN RZR RZKd RZKm RZD

137 **130** **110** **102** **103** **107** **118** **116**

92 %

83 %

85 %

62 %

63 %

90 %

73 %

82 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	811476-Masato
Dairy Character (Index)					119
Body (Index)					91
Feet and legs (Index)					133
Udder (Index)					125
RZE (Index)					130
Stature	small				102 tall
Dairy character	little				117 angular
Body depth	shallow				95 deep
Strength	narrow				86 wide
Rump angle	ascending				76 sloped
Rump width	narrow				104 wide
Rear leg set side view	straight				98 sickled
Foot angle	low angles				109 steep angle
Hocks	swollen				113 clean
Rear leg set rear view	toes out				122 parallel
Locomotion	bad				128 good
Rear udder height	low				133 high
Suspensory ligament	weak				108 strong
Teat placement (front)	wide				106 close
Teat placement (rear)	wide				116 close
Fore udder attachment	loose				114 tight
Udder depth	deep				111 shallow
Teat length	short				99 long

Daughters/Herds Conformation: 58/32



Mascha (D)

aAa 324165

RZFit: 136 (71%)
RZRobot: -- (--%)

Kappa Casein: --
Beta Casein: -/-

Milk +1027 kg
Fat +0,38 %
Protein +0,11 %
+80 kg
+46 kg

Reliability: 92%
Daughters: 78
Herds: 36

- Milk & Components
- Milking speed
- Feet & Legs & Udder

Mercury

pp CDF SPH Mercury

619076

Born: 28.11.2012

DEU 000666188940

♂ **Mogul** (♂ **Dorcy**)

♀ CO-OP Bosside Yvette EX 90 (♂ **Domain**)

HL 2 11303 4.22 477 3.26 369

♀ CO-OP Bosside Yelonda VG 86 (♂ **Mascol ET**)

HL 2 12320 4.17 514 3.29 405

♀ Coyne-Farms Yelena VG 85 (♂ **Bret II**)

RZG

144

87 %

RZM RZE RZS RZN RZR RZKd RZKm RZD

123 **131** **116** **126** **112** **114** **109** **114**

96 %

88 %

90 %

62 %

67 %

99 %

82 %

85 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	619076-Mercury
Dairy Character (Index)					115
Body (Index)					83
Feet and legs (Index)					130
Udder (Index)					133
RZE (Index)					131
Stature	small				88 tall
Dairy character	little				112 angular
Body depth	shallow				96 deep
Strength	narrow				84 wide
Rump angle	ascending				92 sloped
Rump width	narrow				93 wide
Rear leg set side view	straight				95 sickled
Foot angle	low angles				106 steep angle
Hocks	swollen				115 clean
Rear leg set rear view	toes out				120 parallel
Locomotion	bad				124 good
Rear udder height	low				135 high
Suspensory ligament	weak				97 strong
Teat placement (front)	wide				113 close
Teat placement (rear)	wide				108 close
Fore udder attachment	loose				126 tight
Udder depth	deep				123 shallow
Teat length	short				90 long

Daughters/Herds Conformation: 114/43



Merci (D)

aAa 243561

RZFit: 141 (77%)
RZRobot: -- (--%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +602 kg
Fat +0,29 %
Protein +0,06 %
+53 kg
+27 kg

Reliability: 96%
Daughters: 201
Herds: 66

- Feet & Legs & Udder
- Fitness
- Milking speed



Moll

pp CDF

823063

Born: 14.11.2012

NLD 000948156289

♂ **Mogul** (♂ **Dorcy**)♀ Rita 727 (♂ **Snowman**)♀ Rita 156 A VG 88 (♂ **Goldwin**)

HL 3 13483 4.32 583 3.38 456

♀ Rita 282 VG 88 (♂ **Marshal ET**)

RZG

143

85 %

RZM

127

93 %

RZE

131

84 %

RZS

117

87 %

RZN

122

63 %

RZR

106

63 %

RZKd

114

84 %

RZKm

106

77 %

RZD

98

Proof:

vit/08-2017

Linear Description	88	100	112	124	823063-Moll
Dairy Character (Index)					112
Body (Index)					98
Feet and legs (Index)					120
Udder (Index)					134
RZE (Index)					131
Stature	small				96
Dairy character	little				106
Body depth	shallow				113
Strength	narrow				101
Rump angle	ascending				80
Rump width	narrow				84
Rear leg set side view	straight				71
Foot angle	low angles				110
Hocks	swollen				103
Rear leg set rear view	toes out				119
Locomotion	bad				123
Rear udder height	low				140
Suspensory ligament	weak				111
Teat placement (front)	wide				106
Teat placement (rear)	wide				96
Fore udder attachment	loose				118
Udder depth	deep				119
Teat length	short				111

Daughters/Herds Conformation: 75/41



Mona (D)

aAa 153624

RZFit: 135 (73%)
RZRobot: 130 (85%)

Kappa Casein: --
Beta Casein: -/-

Milk +1258 kg Fat -0,17 % Protein -0,01 %
+32 kg +41 kg

Reliability: 93%
Daughters: 100
Herds: 61

- Calving ease
- Fits for AMS
- Fitness

Neymar

pp CDF

151540

Born: 06.09.2012

GBR 388380300133

♂ **Numero Uno** (♂ **Man-O-Man**)♀ Willsbro Go Edda EX 90 (♂ **Planet**)

1 LA 10652 3.96 422 3.37 359

♀ Willsbro Go Sho Edda VG 87 (♂ **Goldwin**)

HL 2 13273 3.12 414 3.11 413

♀ Willsbro Edda VG 88 (♂ **Shottle**)

RZG

135

77 %

RZM

120

84 %

RZE

120

69 %

RZS

111

80 %

RZN

127

62 %

RZR

110

57 %

RZKd

112

76 %

RZKm

97

62 %

RZD

105

Proof:

vit/08-2017

Linear Description	88	100	112	124	151540-Neymar
Dairy Character (Index)					114
Body (Index)					102
Feet and legs (Index)					107
Udder (Index)					123
RZE (Index)					120
Stature	small				116
Dairy character	little				111
Body depth	shallow				97
Strength	narrow				99
Rump angle	ascending				86
Rump width	narrow				100
Rear leg set side view	straight				105
Foot angle	low angles				100
Hocks	swollen				108
Rear leg set rear view	toes out				101
Locomotion	bad				105
Rear udder height	low				114
Suspensory ligament	weak				120
Teat placement (front)	wide				108
Teat placement (rear)	wide				114
Fore udder attachment	loose				115
Udder depth	deep				121
Teat length	short				95

Daughters/Herds Conformation: 12/10



Neymar

aAa 243615

RZFit: 125 (64%)
RZRobot: -- (-%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +672 kg Fat +0,17 % Protein +0,03 %
+44 kg +25 kg

Reliability: 84%
Daughters: 26
Herds: 22

- Longevity
- Calving ease
- Components

gRZG

162

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

142

71 %

127

57 %

116

75 %

135

57 %

127

50 %

111

57 %

115

57 %

115

67 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	572927-Avicii
Dairy Character (Index)						114
Body (Index)						105
Feet and legs (Index)						121
Udder (Index)						124
RZE (Index)						127
Stature	small					104 tall
Dairy character	little					112 angular
Body depth	shallow					101 deep
Strength	narrow					104 wide
Rump angle	ascending					102 sloped
Rump width	narrow					105 wide
Rear leg set side view	straight					102 sickled
Foot angle	low angles					106 steep angle
Hocks	swollen					116 clean
Rear leg set rear view	toes out					108 parallel
Locomotion	bad					112 good
Rear udder height	low					129 high
Suspensory ligament	weak					115 strong
Teat placement (front)	wide					130 close
Teat placement (rear)	wide					129 close
Fore udder attachment	loose					116 tight
Udder depth	deep					116 shallow
Teat length	short					94 long

Daughters/Herds Conformation: -/-



Sully Shottle May (GGGD)

aAa 435216

RZFit: 152 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1344 kg
Fat +0,05 %
Protein +0,14 %
+59 kg
+60 kg

Reliability: 71%
Daughters: -
Herds: -

- Milk & Components
- Milking speed
- Fitness

gRZG

149

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

117

71 %

140

57 %

135

75 %

141

57 %

126

50 %

99

59 %

109

57 %

94

Proof:
vit/08-2017

Linear Description		88	100	112	124	619151-Baku
Dairy Character (Index)						108
Body (Index)						109
Feet and legs (Index)						125
Udder (Index)						141
RZE (Index)						140
Stature	small					123 tall
Dairy character	little					107 angular
Body depth	shallow					93 deep
Strength	narrow					108 wide
Rump angle	ascending					92 sloped
Rump width	narrow					112 wide
Rear leg set side view	straight					105 sickled
Foot angle	low angles					110 steep angle
Hocks	swollen					108 clean
Rear leg set rear view	toes out					118 parallel
Locomotion	bad					118 good
Rear udder height	low					119 high
Suspensory ligament	weak					113 strong
Teat placement (front)	wide					113 close
Teat placement (rear)	wide					110 close
Fore udder attachment	loose					130 tight
Udder depth	deep					146 shallow
Teat length	short					107 long

Daughters/Herds Conformation: -/-



Baku

aAa 243165

RZFit: 156 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A2/A2

Milk -63 kg
Fat +0,34 %
Protein +0,24 %
+30 kg
+20 kg

Reliability: 71%
Daughters: -
Herds: -

- Components
- Feet & Legs & Udder
- Fitness

Baku

pp CDF MyH BAKU



823187

Born: 11.03.2016

DEU 001305221311

♂ **Battlecry** (♂ **Balisto**)♀ HO Pamela 185 VG 85 (♂ **Kahuna**)

HL 1 12020 2.87 345 3.24 389

♀ Peggy 88 VG 87 (♂ **Bookem**)

HL 2 10522 4.37 460 3.34 351

♀ Petrel 239 VG 86 (♂ **Dotson**)

Baku

aAa 423615

RZFit: 138 (56%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A2/A2

Milk	Fat	Protein
+1144 kg	+0,27 % +73 kg	+0,08 % +47 kg

Reliability: 71%
Daughters: -
Herds: -

- Conformation
- Longevity
- Udder health

gRZG

152

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

137 136 115 129 108 100 105 100

71 % 57 % 75 % 57 % 50 % 59 % 57 % 67 %

Proof: vit/08-2017

Linear Description		88	100	112	124	823187-Baku
Dairy Character (Index)						129
Body (Index)						115
Feet and legs (Index)						120
Udder (Index)						129
RZE (Index)						136
Stature	small					127 tall
Dairy character	little					127 angular
Body depth	shallow					115 deep
Strength	narrow					105 wide
Rump angle	ascending					89 sloped
Rump width	narrow					106 wide
Rear leg set side view	straight					96 sickled
Foot angle	low angles					122 steep angle
Hocks	swollen					106 clean
Rear leg set rear view	toes out					107 parallel
Locomotion	bad					113 good
Rear udder height	low					117 high
Suspensory ligament	weak					121 strong
Teat placement (front)	wide					117 close
Teat placement (rear)	wide					113 close
Fore udder attachment	loose					118 tight
Udder depth	deep					124 shallow
Teat length	short					106 long

Daughters/Herds Conformation: -/-

Balou

pp CDF GGA Balou



156556

Born: 25.03.2016

DEU 000358435147

♂ **Battlecry** (♂ **Balisto**)♀ VO Gambia (♂ **Embassy**)

HL 1 9496 3.90 370 3.18 302

♀ Golden Oaks Gerni GP 82 (♂ **Cameron**)♀ Golden Oaks Gali1 1956 EX 90 (♂ **Goldwin**)

Balou

aAa 432516

RZFit: 140 (57%)
RZRobot: 130 (67%)

Kappa Casein: BB
Beta Casein: A2/A2

Milk	Fat	Protein
+1806 kg	-0,33 % +35 kg	-0,11 % +49 kg

Reliability: 71%
Daughters: -
Herds: -

- Fits for AMS
- Udder
- Production

gRZG

149

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

132 133 115 131 110 100 108 99

71 % 57 % 75 % 58 % 50 % 59 % 57 % 67 %

Proof: vit/08-2017

Linear Description		88	100	112	124	156556-Balou
Dairy Character (Index)						109
Body (Index)						114
Feet and legs (Index)						119
Udder (Index)						131
RZE (Index)						133
Stature	small					116 tall
Dairy character	little					108 angular
Body depth	shallow					110 deep
Strength	narrow					114 wide
Rump angle	ascending					106 sloped
Rump width	narrow					103 wide
Rear leg set side view	straight					95 sickled
Foot angle	low angles					115 steep angle
Hocks	swollen					102 clean
Rear leg set rear view	toes out					117 parallel
Locomotion	bad					113 good
Rear udder height	low					117 high
Suspensory ligament	weak					110 strong
Teat placement (front)	wide					109 close
Teat placement (rear)	wide					97 close
Fore udder attachment	loose					126 tight
Udder depth	deep					123 shallow
Teat length	short					117 long

Daughters/Herds Conformation: -/-



619109

Born: 26.06.2014

DEU 000666519827

♂ **Balisto** (♂ **Bookem**)

♀ Lookout Pesce Epic Hue VG 86 (♂ **Epic**)

HL 1 10501 4.26 447 3.69 387

♀ Cookiecutter MOM Hue VG 88 (♂ **Man-O-Man**)

HL 2 12209 4.30 525 3.41 416

♀ Cookiecutter Shthollerwood EX 92 (♂ **Shottle**)

gRZG

157

68 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

158 **121** **105** **117** **93** **113** **107** **98**

73 %

63 %

77 %

61 %

55 %

94 %

62 %

70 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	619109-Barcley
Dairy Character (Index)					120
Body (Index)					117
Feet and legs (Index)					116
Udder (Index)					109
RZE (Index)					121
Stature	small				117 tall
Dairy character	little				120 angular
Body depth	shallow				120 deep
Strength	narrow				109 wide
Rump angle	ascending				89 sloped
Rump width	narrow				107 wide
Rear leg set side view	straight				102 sickled
Foot angle	low angles				108 steep angle
Hocks	swollen				103 clean
Rear leg set rear view	toes out				112 parallel
Locomotion	bad				112 good
Rear udder height	low				118 high
Suspensory ligament	weak				110 strong
Teat placement (front)	wide				91 close
Teat placement (rear)	wide				94 close
Fore udder attachment	loose				102 tight
Udder depth	deep				96 shallow
Teat length	short				124 long

Daughters/Herds Conformation: -/-



Barcley

aAa 342516

RZFit: 125 (61%)
RZRobot: 125 (70%)

Kappa Casein: BB
Beta Casein: A1/A2

Milk +1101 kg Fat +0,44 % Protein +0,39 %
+89 kg +77 kg

Reliability: 73%
Daughters: -
Herds: -

- Milk & Components
- Fits for AMS
- Calving ease

Batch P

Pp CDF Caudumer Batch P

682291

Born: 05.05.2016

NLD 00088575057

♂ **Battlecry** (♂ **Balisto**)

♀ Caudumer Lol 342 (♂ **Rocky**)

♀ Caudumer Lol 292 VG 87 (♂ **Lawn Boy**)

HL 3 12240 5.11 625 3.79 464

♀ Caudumer Lol 241 VG 87 (♂ **Stadel**)

gRZG

157

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

140 **123** **122** **136** **108** **103** **106** **93**

71 %

57 %

75 %

57 %

50 %

59 %

57 %

67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	682291-Batch P
Dairy Character (Index)					96
Body (Index)					107
Feet and legs (Index)					132
Udder (Index)					113
RZE (Index)					123
Stature	small				100 tall
Dairy character	little				94 angular
Body depth	shallow				105 deep
Strength	narrow				112 wide
Rump angle	ascending				90 sloped
Rump width	narrow				99 wide
Rear leg set side view	straight				92 sickled
Foot angle	low angles				115 steep angle
Hocks	swollen				106 clean
Rear leg set rear view	toes out				122 parallel
Locomotion	bad				127 good
Rear udder height	low				104 high
Suspensory ligament	weak				100 strong
Teat placement (front)	wide				108 close
Teat placement (rear)	wide				90 close
Fore udder attachment	loose				114 tight
Udder depth	deep				106 shallow
Teat length	short				106 long

Daughters/Herds Conformation: -/-



Batch P

aAa 342165

RZFit: 143 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A2/A2

Milk +906 kg Fat +0,31 % Protein +0,21 %
+68 kg +52 kg

Reliability: 71%
Daughters: -
Herds: -

- Components
- Feet & Legs
- Fitness

Beatclub

pp CDF Koepon 9156



619154

Born: 17.07.2016

NLD 000734691569

♂ **Beatstick** (♂ **Balisto**)

♀ Koepon Door Classy 193 VG 87 (♂ **Doorman**)

1/1 LA 9390 4.38 411 3.56 334

♀ Koepon Mano Classy 90 VG 85 (♂ **Man-O-Man**)

HL 1 12163 3.72 452 3.54 430

♀ Koepon Shot Classy 17 VG 85 (♂ **Shottle**)

gRZG

157

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

143 **132** **115** **132** **101** **115** **108** **96**

71 %

58 %

75 %

58 %

50 %

61 %

57 %

67 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	619154-Beatclub
Dairy Character (Index)						110
Body (Index)						113
Feet and legs (Index)						125
Udder (Index)						127
RZE (Index)						132
Stature	small					111 tall
Dairy character	little					107 angular
Body depth	shallow					103 deep
Strength	narrow					102 wide
Rump angle	ascending					87 sloped
Rump width	narrow					113 wide
Rear leg set side view	straight					81 sickled
Foot angle	low angles					122 steep angle
Hocks	swollen					102 clean
Rear leg set rear view	toes out					118 parallel
Locomotion	bad					122 good
Rear udder height	low					116 high
Suspensory ligament	weak					93 strong
Teat placement (front)	wide					113 close
Teat placement (rear)	wide					88 close
Fore udder attachment	loose					128 tight
Udder depth	deep					119 shallow
Teat length	short					113 long

Daughters/Herds Conformation: -/-



Beatclub

aAa 342516

RZFit: 139 (57%)
RZRobot: 133 (67%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1136 kg
Fat +0,24 %
Protein +0,19 %
+71 kg
+58 kg

Reliability: 71%
Daughters: -
Herds: -

- Fitness
- Milk & Components
- Feet & Legs & Udder

Big Ben

pp CDF



571921

Born: 03.03.2016

DNK 002371402921

♂ **Battlecry** (♂ **Balisto**)

♀ Nibali (♂ **Sargeant**)

♀ Nessie VG 89 (♂ **Bookem**)

HL 1 14118 3.70 522 3.23 456

♀ Netto EX 91 (♂ **Gibor**)

gRZG

154

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

138 **130** **109** **130** **114** **102** **105** **103**

71 %

57 %

75 %

58 %

50 %

59 %

57 %

67 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	571921-Big Ben
Dairy Character (Index)						120
Body (Index)						108
Feet and legs (Index)						122
Udder (Index)						125
RZE (Index)						130
Stature	small					119 tall
Dairy character	little					119 angular
Body depth	shallow					105 deep
Strength	narrow					100 wide
Rump angle	ascending					105 sloped
Rump width	narrow					104 wide
Rear leg set side view	straight					97 sickled
Foot angle	low angles					105 steep angle
Hocks	swollen					113 clean
Rear leg set rear view	toes out					113 parallel
Locomotion	bad					116 good
Rear udder height	low					127 high
Suspensory ligament	weak					110 strong
Teat placement (front)	wide					103 close
Teat placement (rear)	wide					100 close
Fore udder attachment	loose					112 tight
Udder depth	deep					119 shallow
Teat length	short					100 long

Daughters/Herds Conformation: -/-



Big Ben

aAa 423615

RZFit: 139 (57%)
RZRobot: 119 (67%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1773 kg
Fat -0,07 %
Protein -0,06 %
+62 kg
+53 kg

Reliability: 71%
Daughters: -
Herds: -

- Feet & Legs & Udder
- Daughter fertility
- Longevity



Bombay

pp CDF K+LBDecano



681823

Born: 05.08.2016

NLD 000724966255

♂ **Board** (♂ **Boss**)

♀ K&L BI DELLIA (♂ **Balisto**)

♀ MANDERS DELLIA 8 GP 84 (♂ **G-Force**)

HL 1 6732 5.04 339 3.82 257

♀ MANDERS DELLIA 1 VG 87 (♂ **Goldwin**)



Bombay

aAa 342561

RZFit: 136 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1517 kg Fat +0,06 % Protein +0,11 %
+67 kg +63 kg

Reliability: 71%
Daughters: -
Herds: -

- Allrounder
- Feet & Legs
- Milking speed

gRZG

156

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

145 122 121 126 101 110 109 105

71 % 57 % 75 % 57 % 50 % 60 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	681823-Bombay
Dairy Character (Index)					106
Body (Index)					109
Feet and legs (Index)					123
Udder (Index)					114
RZE (Index)					122
Stature	small				116 tall
Dairy character	little				107 angular
Body depth	shallow				107 deep
Strength	narrow				113 wide
Rump angle	ascending				108 sloped
Rump width	narrow				96 wide
Rear leg set side view	straight				94 sickled
Foot angle	low angles				112 steep angle
Hocks	swollen				104 clean
Rear leg set rear view	toes out				113 parallel
Locomotion	bad				119 good
Rear udder height	low				113 high
Suspensory ligament	weak				116 strong
Teat placement (front)	wide				123 close
Teat placement (rear)	wide				123 close
Fore udder attachment	loose				105 tight
Udder depth	deep				112 shallow
Teat length	short				97 long

Daughters/Herds Conformation: -/-

Bonfire

pp CDN



156569

Born: 09.09.2016

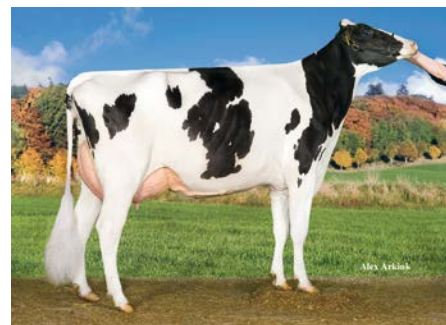
DNK 002371402974

♂ **Board** (♂ **Boss**)

♀ Tirsvad Nibali (♂ **Sargeant**)

♀ Tirsvad Bookem Nessie (♂ **Bookem**)

♀ Tirsvad Gibor Netto (♂ **Gibor**)



Tirsvad Bookem Nessie (GD)

aAa 324615

RZFit: 138 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +1227 kg Fat -0,07 % Protein +0,06 %
+41 kg +47 kg

Reliability: 71%
Daughters: -
Herds: -

- Feet & Legs & Udder
- Longevity
- Udder health

gRZG

147

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

133 140 112 120 105 105 107 107

71 % 57 % 75 % 57 % 50 % 60 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	156569-Bonfire
Dairy Character (Index)					119
Body (Index)					107
Feet and legs (Index)					131
Udder (Index)					135
RZE (Index)					140
Stature	small				129 tall
Dairy character	little				119 angular
Body depth	shallow				101 deep
Strength	narrow				104 wide
Rump angle	ascending				114 sloped
Rump width	narrow				110 wide
Rear leg set side view	straight				93 sickled
Foot angle	low angles				115 steep angle
Hocks	swollen				113 clean
Rear leg set rear view	toes out				114 parallel
Locomotion	bad				124 good
Rear udder height	low				139 high
Suspensory ligament	weak				119 strong
Teat placement (front)	wide				127 close
Teat placement (rear)	wide				133 close
Fore udder attachment	loose				122 tight
Udder depth	deep				128 shallow
Teat length	short				94 long

Daughters/Herds Conformation: -/-



Bonner

pp CDF COL Bonner



619155

Born: 08.08.2016

DEU 000539508775

♂ **Basical** (♂ **Balisto**)

♀ KHE Indiana VG 85 (♂ **Enforcer**)

200T 7960 4.06 323 3.49 278

♀ KHE India VG 88 (♂ **Windbrook**)

HL 2 14995 3.01 451 3.23 484

♀ KHE Illionois VG 88 (♂ **Jeeves**)



Bonner

aAa 243615

RZFit: 131 (57%)
RZRobot: 115 (67%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1885 kg Fat -0,22 % Protein +0,09 %
+50 kg +73 kg

Reliability: 71%
Daughters: -
Herds: -

- Fits for AMS
- Conformation
- Longevity

gRZG

156

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

148 128 97 126 102 105 104 95

71 % 57 % 75 % 58 % 50 % 60 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	619155-Bonner
Dairy Character (Index)					115
Body (Index)					115
Feet and legs (Index)					125
Udder (Index)					116
RZE (Index)					128
Stature	small				125 tall
Dairy character	little				110 angular
Body depth	shallow				106 deep
Strength	narrow				108 wide
Rump angle	ascending				96 sloped
Rump width	narrow				113 wide
Rear leg set side view	straight				96 sickled
Foot angle	low angles				113 steep angle
Hocks	swollen				104 clean
Rear leg set rear view	toes out				117 parallel
Locomotion	bad				121 good
Rear udder height	low				112 high
Suspensory ligament	weak				109 strong
Teat placement (front)	wide				100 close
Teat placement (rear)	wide				92 close
Fore udder attachment	loose				110 tight
Udder depth	deep				112 shallow
Teat length	short				101 long

Daughters/Herds Conformation: -/-

Borello

pp CDF AGH Borello



572937

Born: 17.06.2016

DEU 000122322676

♂ **Balu** (♂ **Balisto**)

♀ GRH Dallas (♂ **Tribune**)

♀ GRH Denver 42 VG 86 (♂ **Yorick**)

HL 1 8329 4.75 396 3.59 299

♀ GRH Daisy VG 86 (♂ **Super**)



Borello

aAa 432561

RZFit: 146 (56%)
RZRobot: 122 (67%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +576 kg Fat -0,02 % Protein +0,12 %
+21 kg +31 kg

Reliability: 71%
Daughters: -
Herds: -

- Udder health
- Longevity
- Udder

gRZG

150

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

121 129 137 147 116 109 100 94

71 % 57 % 75 % 57 % 49 % 60 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	572937-Borello
Dairy Character (Index)					105
Body (Index)					113
Feet and legs (Index)					117
Udder (Index)					128
RZE (Index)					129
Stature	small				108 tall
Dairy character	little				102 angular
Body depth	shallow				106 deep
Strength	narrow				111 wide
Rump angle	ascending				94 sloped
Rump width	narrow				100 wide
Rear leg set side view	straight				103 sickled
Foot angle	low angles				107 steep angle
Hocks	swollen				102 clean
Rear leg set rear view	toes out				112 parallel
Locomotion	bad				114 good
Rear udder height	low				109 high
Suspensory ligament	weak				120 strong
Teat placement (front)	wide				106 close
Teat placement (rear)	wide				104 close
Fore udder attachment	loose				123 tight
Udder depth	deep				127 shallow
Teat length	short				99 long

Daughters/Herds Conformation: -/-



Born P RDC

Pp* RDC CDF WIL Born RDC PO



682287

Born: 05.02.2016

DEU 000539063836

♂ **Battlecry** (♂ **Balisto**)

♀ Cola P GP 84 (♂ **Perfect Aiko RDC**)

HL 1 10649 3.62 385 3.50 373

♀ Massia Coco P VG 85 (♂ **Colt-P**)

HL 2 9786 3.62 354 3.32 325

♀ Massia 106 VG 86 (♂ **Kylian**)

gRZG

150

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

134 **126** **125** **131** **105** **99** **109** **88**

71 %

57 %

75 %

57 %

50 %

59 %

57 %

67 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	682287-Born P RDC
Dairy Character (Index)						103
Body (Index)						113
Feet and legs (Index)						122
Udder (Index)						120
RZE (Index)						126
Stature	small					114 tall
Dairy character	little					102 angular
Body depth	shallow					103 deep
Strength	narrow					111 wide
Rump angle	ascending					107 sloped
Rump width	narrow					109 wide
Rear leg set side view	straight					96 sickled
Foot angle	low angles					109 steep angle
Hocks	swollen					102 clean
Rear leg set rear view	toes out					119 parallel
Locomotion	bad					117 good
Rear udder height	low					108 high
Suspensory ligament	weak					107 strong
Teat placement (front)	wide					106 close
Teat placement (rear)	wide					102 close
Fore udder attachment	loose					115 tight
Udder depth	deep					120 shallow
Teat length	short					109 long

Daughters/Herds Conformation: -/-



Born P

aAa 234165

RZFit: 139 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A2/A2

Milk +566 kg Fat +0,55 % Protein +0,20 %
+77 kg +39 kg

Reliability: 71%
Daughters: -
Herds: -

- Daughter fertility
- Teat length
- Conformation

Bowler

pp CDF



823194

Born: 23.06.2016

DEU 000359358944

♂ **Battlecry** (♂ **Balisto**)

♀ Whiteclass (♂ **Molotov**)

♀ Weu Willow (♂ **Shamrock**)

HL 1 10334 4.78 494 3.76 389

♀ Walton VG 85 (♂ **Man-O-Man**)

gRZG

159

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

142 **130** **111** **137** **107** **105** **107** **109**

71 %

57 %

75 %

57 %

49 %

59 %

57 %

67 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	823194-Bowler
Dairy Character (Index)						115
Body (Index)						102
Feet and legs (Index)						122
Udder (Index)						128
RZE (Index)						130
Stature	small					108 tall
Dairy character	little					113 angular
Body depth	shallow					102 deep
Strength	narrow					97 wide
Rump angle	ascending					85 sloped
Rump width	narrow					98 wide
Rear leg set side view	straight					111 sickled
Foot angle	low angles					99 steep angle
Hocks	swollen					116 clean
Rear leg set rear view	toes out					113 parallel
Locomotion	bad					118 good
Rear udder height	low					114 high
Suspensory ligament	weak					103 strong
Teat placement (front)	wide					117 close
Teat placement (rear)	wide					103 close
Fore udder attachment	loose					131 tight
Udder depth	deep					120 shallow
Teat length	short					93 long

Daughters/Herds Conformation: -/-



Bowler

aAa 345126

RZFit: 141 (56%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +899 kg Fat +0,41 % Protein +0,23 %
+78 kg +54 kg

Reliability: 71%
Daughters: -
Herds: -

- Components
- Feet & Legs & Udder
- Milking speed



Brand

pp CDF

681822

Born: 27.08.2016

DEU 000539547917

♂ **Balu** (♂ **Balisto**)

♀ Atlanta GP 83 (♂ **Mahuva**)

♀ Armanda GP 84 (♂ **Guarini**)

HL 2 9889 3.63 359 3.54 350

♀ Astrid (♂ **Stylist**)

gRZG

157

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

146 **121** **115** **130** **109** **105** **100** **102**

71 %

57 %

75 %

57 %

50 %

60 %

57 %

67 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	681822-Brand
Dairy Character (Index)						108
Body (Index)						116
Feet and legs (Index)						115
Udder (Index)						115
RZE (Index)						121
Stature	small					115 tall
Dairy character	little					108 angular
Body depth	shallow					114 deep
Strength	narrow					115 wide
Rump angle	ascending					93 sloped
Rump width	narrow					104 wide
Rear leg set side view	straight					97 sickled
Foot angle	low angles					108 steep angle
Hocks	swollen					94 clean
Rear leg set rear view	toes out					116 parallel
Locomotion	bad					113 good
Rear udder height	low					112 high
Suspensory ligament	weak					105 strong
Teat placement (front)	wide					95 close
Teat placement (rear)	wide					87 close
Fore udder attachment	loose					115 tight
Udder depth	deep					106 shallow
Teat length	short					103 long

Daughters/Herds Conformation: -/-



Brand

aAa 432516

RZFit: 134 (57%)
RZRobot: 124 (67%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1525 kg Fat +0,04 % Protein +0,13 %
+65 kg +65 kg

Reliability: 71%
Daughters: -
Herds: -

- Fits for AMS
- Longevity
- Teat length

Bravo

pp CDF

156568

Born: 11.09.2016

DEU 000359687346

♂ **Mr Brash** (♂ **McCutchen**)

♀ VO Sunny VG 85 (♂ **Smurf**)

200T 8233 3.44 283 3.01 248

♀ VnS Naomi 8431 (♂ **Sudan**)

♀ JK Eder Nanotec VG 85 (♂ **Man-O-Man**)

gRZG

140

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

130 **144** **99** **120** **93** **104** **107** **125**

71 %

57 %

75 %

58 %

50 %

58 %

57 %

67 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	156568-Bravo
Dairy Character (Index)						112
Body (Index)						123
Feet and legs (Index)						130
Udder (Index)						136
RZE (Index)						144
Stature	small					122 tall
Dairy character	little					109 angular
Body depth	shallow					114 deep
Strength	narrow					119 wide
Rump angle	ascending					98 sloped
Rump width	narrow					119 wide
Rear leg set side view	straight					83 sickled
Foot angle	low angles					117 steep angle
Hocks	swollen					102 clean
Rear leg set rear view	toes out					124 parallel
Locomotion	bad					126 good
Rear udder height	low					119 high
Suspensory ligament	weak					123 strong
Teat placement (front)	wide					124 close
Teat placement (rear)	wide					119 close
Fore udder attachment	loose					128 tight
Udder depth	deep					132 shallow
Teat length	short					100 long

Daughters/Herds Conformation: -/-



Bravo

aAa 243615

RZFit: 129 (57%)
RZRobot: -- (-%)

Kappa Casein: --
Beta Casein: -/-

Milk +1191 kg Fat +0,07 % Protein -0,01 %
+54 kg +39 kg

Reliability: 71%
Daughters: -
Herds: -

- Milking speed
- Conformation
- Milk & Components

Brilliance

pp CDF



681825

Born: 19.08.2016

DEU 000539335800

♂ **Battlecry** (♂ **Balisto**)

♀ Kate1801 GP 83 (♂ **Cashcoin**)

♀ Kate VG 85 (♂ **AltaAirnet**)

HL 2 16923 3.38 572 3.06 517

♀ Kool VG 88 (♂ **Man-O-Man**)

gRZG

158

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

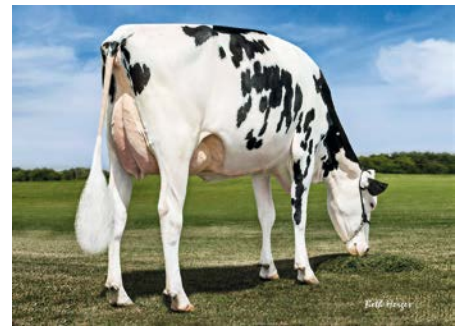
136 **132** **129** **138** **115** **105** **110** **97**

71 % 57 % 75 % 58 % 50 % 59 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	681825-Brilliance
Dairy Character (Index)					116
Body (Index)					108
Feet and legs (Index)					120
Udder (Index)					130
RZE (Index)					132
Stature	small				122 tall
Dairy character	little				111 angular
Body depth	shallow				106 deep
Strength	narrow				101 wide
Rump angle	ascending				98 sloped
Rump width	narrow				101 wide
Rear leg set side view	straight				86 sickled
Foot angle	low angles				110 steep angle
Hocks	swollen				110 clean
Rear leg set rear view	toes out				107 parallel
Locomotion	bad				115 good
Rear udder height	low				122 high
Suspensory ligament	weak				118 strong
Teat placement (front)	wide				117 close
Teat placement (rear)	wide				109 close
Fore udder attachment	loose				120 tight
Udder depth	deep				124 shallow
Teat length	short				98 long

Daughters/Herds Conformation: -/-



MS-C Haven Oman Kool (GGD)

aAa 423165

RZFit: 149 (57%)
RZRobot: -- (-%)

Kappa Casein: --
Beta Casein: -/-

Milk +1485 kg Fat +0,08 % Protein -0,03 %
+68 kg +47 kg

Reliability: 71%
Daughters: -
Herds: -

- Milk & Components
- Fitness
- Feet & Legs & Udder

Bruns

pp CDF

TD Bruns



823195

Born: 23.08.2016

DEU 001305266733

♂ **Barolo** (♂ **Balisto**)

♀ May GP 83 (♂ **Racer**)

1 LA 10867 4.45 400 3.21 405

♀ DE-SU 2071 (♂ **Epic**)

♀ DE-SU 398 (♂ **Observer**)

gRZG

156

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

137 **128** **118** **137** **112** **110** **104** **108**

71 % 57 % 75 % 57 % 49 % 60 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	823195-Bruns
Dairy Character (Index)					109
Body (Index)					102
Feet and legs (Index)					112
Udder (Index)					134
RZE (Index)					128
Stature	small				120 tall
Dairy character	little				106 angular
Body depth	shallow				97 deep
Strength	narrow				100 wide
Rump angle	ascending				118 sloped
Rump width	narrow				97 wide
Rear leg set side view	straight				97 sickled
Foot angle	low angles				94 steep angle
Hocks	swollen				110 clean
Rear leg set rear view	toes out				106 parallel
Locomotion	bad				111 good
Rear udder height	low				126 high
Suspensory ligament	weak				105 strong
Teat placement (front)	wide				107 close
Teat placement (rear)	wide				93 close
Fore udder attachment	loose				124 tight
Udder depth	deep				129 shallow
Teat length	short				117 long

Daughters/Herds Conformation: -/-



May (D) (dam)

aAa 432516

RZFit: 141 (56%)
RZRobot: 137 (67%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1288 kg Fat +0,08 % Protein +0,07 %
+60 kg +50 kg

Reliability: 71%
Daughters: -
Herds: -

- Fits for AMS
- Fitness
- Udder



Bumper

pp RDC CDF RS Bumper



823191

Born: 20.04.2016

DEU 000358939854

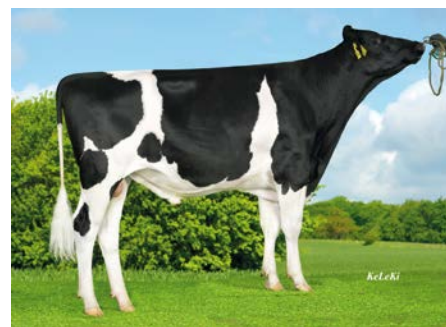
♂ **Bolaro** (♂ Boss)

♀ RS Charlotte 76 VG 85 (♂ **Aikman**)

♀ Weu Cameo 2 EX 92 (♂ **Destry**)

HL 4 14480 4.50 651 3.52 510

♀ Cheeto EX 90 (♂ **Baxter 2**)



Bumper

aAa 423651

RZFit: 135 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1259 kg Fat +0,19 % Protein +0,10 %
+70 kg +53 kg

Reliability: 71%
Daughters: -
Herds: -

- Milking speed
- Daughter fertility
- Milk & Components

gRZG

150

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

140 126 102 119 118 108 104 106

71 % 57 % 75 % 57 % 50 % 61 % 57 % 67 %

Proof: vit/08-2017

Linear Description	88	100	112	124	823191-Bumper
Dairy Character (Index)					108
Body (Index)					112
Feet and legs (Index)					124
Udder (Index)					118
RZE (Index)					126
Stature	small				116 tall
Dairy character	little				106 angular
Body depth	shallow				107 deep
Strength	narrow				107 wide
Rump angle	ascending				99 sloped
Rump width	narrow				104 wide
Rear leg set side view	straight				97 sickled
Foot angle	low angles				112 steep angle
Hocks	swollen				112 clean
Rear leg set rear view	toes out				115 parallel
Locomotion	bad				115 good
Rear udder height	low				126 high
Suspensory ligament	weak				114 strong
Teat placement (front)	wide				113 close
Teat placement (rear)	wide				118 close
Fore udder attachment	loose				105 tight
Udder depth	deep				108 shallow
Teat length	short				98 long

Daughters/Herds Conformation: -/-

Caramba

pp CDF Ohs Caramba



572925

Born: 08.05.2016

DEU 000122030656

♂ **County** (♂ Doorman)

♀ Perle 2 VG 85 (♂ **Epic**)

HL 2 12289 3.67 451 3.05 375

♀ Ina VG 87 (♂ **Jetstream**)

HL 2 14115 3.52 497 2.86 403

♀ Ilsa-ET EX 90 (♂ **Titanic**)



Caramba

aAa 243165

RZFit: 143 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A2/A2

Milk +574 kg Fat -0,05 % Protein -0,01 %
+17 kg +18 kg

Reliability: 71%
Daughters: -
Herds: -

- Udder health
- Udder
- Longevity

gRZG

138

66 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

112 147 123 133 110 97 107 105

71 % 58 % 75 % 58 % 51 % 60 % 57 % 67 %

Proof: vit/08-2017

Linear Description	88	100	112	124	572925-Caramba
Dairy Character (Index)					116
Body (Index)					118
Feet and legs (Index)					120
Udder (Index)					150
RZE (Index)					147
Stature	small				150 tall
Dairy character	little				114 angular
Body depth	shallow				116 deep
Strength	narrow				116 wide
Rump angle	ascending				108 sloped
Rump width	narrow				113 wide
Rear leg set side view	straight				87 sickled
Foot angle	low angles				128 steep angle
Hocks	swollen				99 clean
Rear leg set rear view	toes out				103 parallel
Locomotion	bad				115 good
Rear udder height	low				130 high
Suspensory ligament	weak				122 strong
Teat placement (front)	wide				126 close
Teat placement (rear)	wide				116 close
Fore udder attachment	loose				135 tight
Udder depth	deep				154 shallow
Teat length	short				91 long

Daughters/Herds Conformation: -/-



Cashpoint

pp CDF WIL Cashpoint



682289

Born: 15.04.2016

DEU 000539391998

♂ **Cashflow** (♂ *Cashcoin*)

♀ WIL Wonne VG 85 (♂ **Balisto**)

1/1 LA 11805 3.96 468 3.53 417

♀ Wanessa (♂ **Epic**)

200T 7611 4.22 321 3.39 258

♀ Zandenburg Wanja VG 87 (♂ **Man-O-Man**)

gRZG

158

66 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

141

71 %

132

57 %

118

75 %

136

58 %

103

50 %

110

58 %

109

57 %

112

67 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	682289-Cashpoint
Dairy Character (Index)						114
Body (Index)						110
Feet and legs (Index)						120
Udder (Index)						129
RZE (Index)						132
Stature	small					121 tall
Dairy character	little					113 angular
Body depth	shallow					109 deep
Strength	narrow					102 wide
Rump angle	ascending					106 sloped
Rump width	narrow					106 wide
Rear leg set side view	straight					93 sickled
Foot angle	low angles					104 steep angle
Hocks	swollen					109 clean
Rear leg set rear view	toes out					110 parallel
Locomotion	bad					115 good
Rear udder height	low					119 high
Suspensory ligament	weak					111 strong
Teat placement (front)	wide					105 close
Teat placement (rear)	wide					104 close
Fore udder attachment	loose					124 tight
Udder depth	deep					126 shallow
Teat length	short					87 long

Daughters/Herds Conformation: -/-



Cashpoint

aAa 423561

RZFit: 142 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A2/A2

Milk +834 kg
Fat +0,47 %
Protein +0,23 %
+81 kg
+51 kg

Reliability: 71%
Daughters: -
Herds: -

- Milking speed
- Longevity
- Components

Cato

pp CDF



811580

Born: 19.06.2016

DEU 000539508729

♂ **Citizen** (♂ *Chevrolet*)

♀ DE 0538551472 (♂ **Tribune**)

200T 7385 4.09 302 3.49 258

♀ COL Portina VG 86 (♂ **Meridian**)

1 LA 9185 3.73 343 3.53 324

♀ Potrait VG 86 (♂ **Goldwin**)

gRZG

147

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

135

71 %

132

57 %

111

75 %

122

57 %

107

49 %

105

60 %

102

57 %

105

67 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	811580-Cato
Dairy Character (Index)						113
Body (Index)						114
Feet and legs (Index)						122
Udder (Index)						126
RZE (Index)						132
Stature	small					111 tall
Dairy character	little					111 angular
Body depth	shallow					111 deep
Strength	narrow					104 wide
Rump angle	ascending					94 sloped
Rump width	narrow					111 wide
Rear leg set side view	straight					116 sickled
Foot angle	low angles					99 steep angle
Hocks	swollen					118 clean
Rear leg set rear view	toes out					115 parallel
Locomotion	bad					119 good
Rear udder height	low					125 high
Suspensory ligament	weak					104 strong
Teat placement (front)	wide					111 close
Teat placement (rear)	wide					108 close
Fore udder attachment	loose					118 tight
Udder depth	deep					119 shallow
Teat length	short					100 long

Daughters/Herds Conformation: -/-



Cato

aAa 432516

RZFit: 133 (56%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1330 kg
Fat +0,01 %
Protein +0,04 %
+54 kg
+49 kg

Reliability: 71%
Daughters: -
Herds: -

- Milk & Components
- Fitness
- Conformation



Chicago

pp CDF VO Chicago



156559

Born: 03.08.2016

DEU 000358911043

♂ **Cinema** (♂ *Chevrolet*)

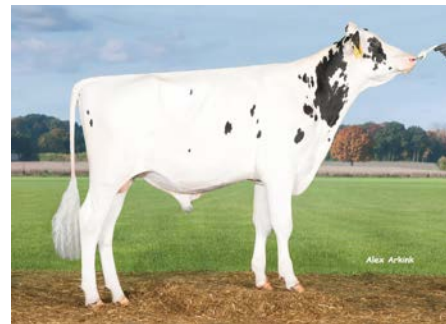
♀ Sandy-Valley Panacea (♂ **Cashcoin**)

263T 8549 4.27 365 3.29 281

♀ Sandy-Valley Uno Paisley VG 86 (♂ **Planet**)

161T 7686 3.98 306 3.19 245

♀ Pine-Tree Monica Planeta VG 86 (♂ **Shottle**)



Chicago

aAa 243615

RZFit: 136 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +1499 kg Fat +0,01 % Protein +0,04 %
+60 kg +55 kg

Reliability: 71%
Daughters: -
Herds: -

- Allrounder
- Functionality
- Components

gRZG

152

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

139 126 115 127 107 108 106 107

71 % 57 % 75 % 57 % 50 % 60 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	156559-Chicago
Dairy Character (Index)					117
Body (Index)					106
Feet and legs (Index)					122
Udder (Index)					119
RZE (Index)					126
Stature	small				122 tall
Dairy character	little				115 angular
Body depth	shallow				99 deep
Strength	narrow				96 wide
Rump angle	ascending				95 sloped
Rump width	narrow				116 wide
Rear leg set side view	straight				87 sickled
Foot angle	low angles				113 steep angle
Hocks	swollen				106 clean
Rear leg set rear view	toes out				114 parallel
Locomotion	bad				117 good
Rear udder height	low				125 high
Suspensory ligament	weak				109 strong
Teat placement (front)	wide				108 close
Teat placement (rear)	wide				115 close
Fore udder attachment	loose				108 tight
Udder depth	deep				113 shallow
Teat length	short				97 long

Daughters/Herds Conformation: -/-

Cidre

pp CDF K&L Cidre



682290

Born: 08.02.2016

NLD 000622692405

♂ **Cinema** (♂ *Chevrolet*)

♀ Manders Dellia 8 GP 84 (♂ **G-Force**)

HL 1 6732 5.04 339 3.82 257

♀ Manders Dellia 1 VG 87 (♂ **Goldwin**)

HL 2 10833 4.75 515 3.84 416

♀ Southland Delta Dot GP 84 (♂ **Shottle**)



Cidre

aAa 435216

RZFit: 139 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +1261 kg Fat +0,39 % Protein +0,11 %
+92 kg +54 kg

Reliability: 71%
Daughters: -
Herds: -

- Milk & Components
- Longevity
- Feet & Legs

gRZG

160

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

144 123 118 134 109 105 100 99

71 % 57 % 75 % 58 % 50 % 60 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	682290-Cidre
Dairy Character (Index)					106
Body (Index)					97
Feet and legs (Index)					127
Udder (Index)					118
RZE (Index)					123
Stature	small				107 tall
Dairy character	little				107 angular
Body depth	shallow				99 deep
Strength	narrow				96 wide
Rump angle	ascending				81 sloped
Rump width	narrow				97 wide
Rear leg set side view	straight				97 sickled
Foot angle	low angles				109 steep angle
Hocks	swollen				109 clean
Rear leg set rear view	toes out				118 parallel
Locomotion	bad				121 good
Rear udder height	low				114 high
Suspensory ligament	weak				112 strong
Teat placement (front)	wide				113 close
Teat placement (rear)	wide				125 close
Fore udder attachment	loose				116 tight
Udder depth	deep				113 shallow
Teat length	short				99 long

Daughters/Herds Conformation: -/-



Cordello

pp CDF



823171

Born: 05.06.2015

DEU 001305006447

♂ **Commander** (♂ Mogul)

♀ DE-SU 2324 GP 82 (♂ **McCutchen**)

HL 1 15118 3.29 497 2.76 417

♀ Ariane GP 83 (♂ **Super**)

HL 1 11208 3.27 367 2.93 328

♀ ATM EX 92 (♂ **Goldwin**)

gRZG

145

68 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

130 138 118 124 100 103 106 117

73 % 61 % 77 % 59 % 53 % 62 % 61 % 69 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	823171-Cordello
Dairy Character (Index)					124
Body (Index)					112
Feet and legs (Index)					115
Udder (Index)					141
RZE (Index)					138
Stature	small				129 tall
Dairy character	little				124 angular
Body depth	shallow				108 deep
Strength	narrow				100 wide
Rump angle	ascending				88 sloped
Rump width	narrow				120 wide
Rear leg set side view	straight				111 sickled
Foot angle	low angles				105 steep angle
Hocks	swollen				105 clean
Rear leg set rear view	toes out				110 parallel
Locomotion	bad				113 good
Rear udder height	low				133 high
Suspensory ligament	weak				107 strong
Teat placement (front)	wide				109 close
Teat placement (rear)	wide				95 close
Fore udder attachment	loose				127 tight
Udder depth	deep				136 shallow
Teat length	short				96 long

Daughters/Herds Conformation: -/-



Cordello

aAa 243165

RZFit: 134 (60%)
RZRobot: 133 (69%)

Kappa Casein: --
Beta Casein: -/-

Milk +1412 kg
Fat +0,02 %
Protein -0,07 %

Reliability: 73%
Daughters: -
Herds: -

- Milking speed
- Udder
- Milk & Components

Cyran

pp CDF

WEH Cyran



823179

Born: 30.11.2015

DEU 000358774639

♂ **Cinema** (♂ Chevrolet)

♀ WEH Kelly VG 87 (♂ **Beart**)

HL 1 12272 3.41 419 3.26 400

♀ Kate VG 86 (♂ **Snowman**)

HL 2 14249 3.49 497 3.06 436

♀ Konny VG 87 (♂ **Goldwin**)

gRZG

151

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

146 127 102 115 101 107 99 103

71 % 57 % 75 % 58 % 50 % 60 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	823179-Cyran
Dairy Character (Index)					115
Body (Index)					111
Feet and legs (Index)					130
Udder (Index)					114
RZE (Index)					127
Stature	small				124 tall
Dairy character	little				116 angular
Body depth	shallow				114 deep
Strength	narrow				103 wide
Rump angle	ascending				90 sloped
Rump width	narrow				106 wide
Rear leg set side view	straight				84 sickled
Foot angle	low angles				126 steep angle
Hocks	swollen				102 clean
Rear leg set rear view	toes out				125 parallel
Locomotion	bad				122 good
Rear udder height	low				116 high
Suspensory ligament	weak				106 strong
Teat placement (front)	wide				108 close
Teat placement (rear)	wide				103 close
Fore udder attachment	loose				102 tight
Udder depth	deep				107 shallow
Teat length	short				105 long

Daughters/Herds Conformation: -/-



Cyran

aAa 534162

RZFit: 126 (57%)
RZRobot: 118 (67%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +2492 kg
Fat -0,30 %
Protein -0,14 %

Reliability: 71%
Daughters: -
Herds: -

- Fits for AMS
- Production
- Feet & Legs



619145

Born: 13.12.2015

DEU 000666847135

♂ **Cinema** (♂ *Chevrolet*)♀ SPH Gallerie VG 86 (♂ **Shotglass**)

1/1 LA 10687 4.08 436 3.13 334

♀ Galaxy VG 85 (♂ **Beacon**)

HL 3 13336 3.84 512 3.32 443

♀ Tirsbad Juwel Ghana VG 88 (♂ **Juwel**)

gRZG

157

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

148 118 110 123 113 108 112 101

71 % 57 % 75 % 58 % 50 % 60 % 57 % 67 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	619145-Cyrano
Dairy Character (Index)						101
Body (Index)						105
Feet and legs (Index)						121
Udder (Index)						112
RZE (Index)						118
Stature	small					102 tall
Dairy character	little					103 angular
Body depth	shallow					103 deep
Strength	narrow					103 wide
Rump angle	ascending					92 sloped
Rump width	narrow					108 wide
Rear leg set side view	straight					97 sickled
Foot angle	low angles					115 steep angle
Hocks	swollen					99 clean
Rear leg set rear view	toes out					119 parallel
Locomotion	bad					117 good
Rear udder height	low					122 high
Suspensory ligament	weak					98 strong
Teat placement (front)	wide					101 close
Teat placement (rear)	wide					98 close
Fore udder attachment	loose					107 tight
Udder depth	deep					99 shallow
Teat length	short					111 long

Daughters/Herds Conformation: -/-



Cyrano

aAa 432156

RZFit: 139 (57%)
RZRobot: 122 (67%)Kappa Casein: --
Beta Casein: A2/A2

Milk	Fat	Protein
+2142 kg	+0,01 % +86 kg	-0,06 % +65 kg

Reliability: 71%
Daughters: -
Herds: -

- Production
- Fits for AMS
- Longevity

619148

Born: 21.01.2016

DEU 000666869554

♂ **Dozer** (♂ *Shotglass*)♀ Progenesis Enforcer Pink GP 84 (♂ **Enforcer**)

1/1 LA 15273 3.01 459 3.25 496

♀ Russelway Cameron Pinky GP 83 (♂ **Cameron**)

2/1 LA 11726 3.70 434 3.18 373

♀ Synergy Planet Polka GP 84 (♂ **Planet**)

gRZG

153

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

133 123 125 130 128 104 102 90

71 % 57 % 75 % 58 % 50 % 58 % 57 % 67 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	619148-Declic
Dairy Character (Index)						102
Body (Index)						112
Feet and legs (Index)						109
Udder (Index)						125
RZE (Index)						123
Stature	small					111 tall
Dairy character	little					100 angular
Body depth	shallow					102 deep
Strength	narrow					112 wide
Rump angle	ascending					89 sloped
Rump width	narrow					111 wide
Rear leg set side view	straight					102 sickled
Foot angle	low angles					106 steep angle
Hocks	swollen					98 clean
Rear leg set rear view	toes out					108 parallel
Locomotion	bad					108 good
Rear udder height	low					126 high
Suspensory ligament	weak					113 strong
Teat placement (front)	wide					114 close
Teat placement (rear)	wide					117 close
Fore udder attachment	loose					116 tight
Udder depth	deep					120 shallow
Teat length	short					89 long

Daughters/Herds Conformation: -/-



Declic

aAa 324156

RZFit: 143 (57%)
RZRobot: -- (-%)Kappa Casein: --
Beta Casein: -/-

Milk	Fat	Protein
+1784 kg	-0,20 % +48 kg	-0,10 % +49 kg

Reliability: 71%
Daughters: -
Herds: -

- gTPI 2573
- Daughter fertility
- Longevity

156561

Born: 22.05.2016

DEU 000358911108

♂ **Dolph** (♂ *LiquidGold*)

♀ LMG Doreen (♂ **Sargeant**)

1 LA 13654 3.59 490 3.13 427

♀ Langmosegaard Dicte VG 85 (♂ **Epic**)

1 LA 14029 2.93 411 3.27 459

♀ Langmosegaard Deep EX 90 (♂ **Bolton**)

gRZG

149

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

140 **128** **114** **118** **99** **108** **106** **99**

71 % 57 % 75 % 57 % 50 % 60 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	156561-Ducati
Dairy Character (Index)					109
Body (Index)					110
Feet and legs (Index)					124
Udder (Index)					121
RZE (Index)					128
Stature	small				123 tall
Dairy character	little				107 angular
Body depth	shallow				105 deep
Strength	narrow				108 wide
Rump angle	ascending				110 sloped
Rump width	narrow				104 wide
Rear leg set side view	straight				81 sickled
Foot angle	low angles				118 steep angle
Hocks	swollen				103 clean
Rear leg set rear view	toes out				119 parallel
Locomotion	bad				122 good
Rear udder height	low				119 high
Suspensory ligament	weak				110 strong
Teat placement (front)	wide				119 close
Teat placement (rear)	wide				121 close
Fore udder attachment	loose				116 tight
Udder depth	deep				114 shallow
Teat length	short				95 long

Daughters/Herds Conformation: -/-



Ducati

aAa 423651

RZFit: 131 (56%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1337 kg Fat +0,20 % Protein +0,07 %
+75 kg +53 kg

Reliability: 71%
Daughters: -
Herds: -

- Feet & Legs & Udder
- Components
- Fitness

Flavour

pp CDF

681818

Born: 10.08.2016

DEU 000770464377

♂ **Flattop** (♂ *Platinum*)

♀ Diana GP 84 (♂ **Balisto**)

♀ Dena VG 85 (♂ **Epic**)

HL 2 7974 4.35 347 3.34 266

♀ Dellia VG 87 (♂ **Shottle**)

gRZG

156

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

142 **126** **119** **134** **104** **105** **107** **96**

71 % 57 % 75 % 58 % 50 % 59 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	681818-Flavour
Dairy Character (Index)					119
Body (Index)					108
Feet and legs (Index)					115
Udder (Index)					124
RZE (Index)					126
Stature	small				112 tall
Dairy character	little				121 angular
Body depth	shallow				102 deep
Strength	narrow				97 wide
Rump angle	ascending				90 sloped
Rump width	narrow				108 wide
Rear leg set side view	straight				106 sickled
Foot angle	low angles				110 steep angle
Hocks	swollen				109 clean
Rear leg set rear view	toes out				107 parallel
Locomotion	bad				108 good
Rear udder height	low				129 high
Suspensory ligament	weak				104 strong
Teat placement (front)	wide				108 close
Teat placement (rear)	wide				95 close
Fore udder attachment	loose				110 tight
Udder depth	deep				115 shallow
Teat length	short				104 long

Daughters/Herds Conformation: -/-



Flavour

aAa 423156

RZFit: 138 (57%)
RZRobot: 121 (67%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1427 kg Fat +0,22 % Protein +0,06 %
+80 kg +54 kg

Reliability: 71%
Daughters: -
Herds: -

- Udder
- Longevity
- Fits for AMS

Hellas

pp CDF



156558

Born: 05.06.2016

DEU 000357810874

♂ Heffner (♂ Diamond)

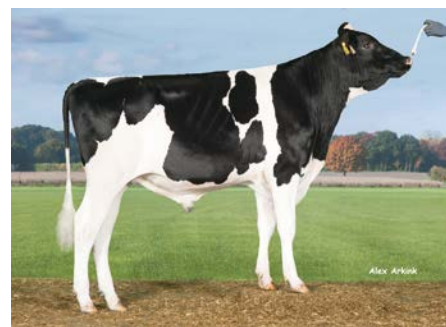
♀ Mandy VG 85 (♂ Balisto)

HL 1 10568 3.91 413 3.75 396

♀ KNS Moonlight VG 87 (♂ Man-O-Man)

HL 3 11894 3.51 417 3.57 425

♀ KNS Moncherie VG 85 (♂ Sharky)



Hellas

aAa 243165

RZFit: 138 (57%)
RZRobot: -- (--)

Kappa Casein: BB
Beta Casein: -/-

Milk +817 kg Fat +0,17 % Protein +0,22 %
+50 kg +50 kg

Reliability: 71%
Daughters: -
Herds: -

- Components
- Udder
- Fitness

gRZG

153

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

136 132 127 131 104 107 103 107

71 % 57 % 75 % 58 % 50 % 59 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	156558-Hellas
Dairy Character (Index)					110
Body (Index)					115
Feet and legs (Index)					116
Udder (Index)					131
RZE (Index)					132
Stature	small				120 tall
Dairy character	little				107 angular
Body depth	shallow				115 deep
Strength	narrow				113 wide
Rump angle	ascending				93 sloped
Rump width	narrow				102 wide
Rear leg set side view	straight				100 sickled
Foot angle	low angles				118 steep angle
Hocks	swollen				105 clean
Rear leg set rear view	toes out				105 parallel
Locomotion	bad				109 good
Rear udder height	low				127 high
Suspensory ligament	weak				124 strong
Teat placement (front)	wide				116 close
Teat placement (rear)	wide				122 close
Fore udder attachment	loose				120 tight
Udder depth	deep				121 shallow
Teat length	short				113 long

Daughters/Herds Conformation: -/-

Hype

pp CDF



823192

Born: 05.05.2016

DEU 001264519228

♂ Harper (♂ Balisto)

♀ Karina (♂ Model)

HL 1 8969 3.84 344 3.56 319

♀ HaH Karibic VG 85 (♂ Altalota)

HL 3 12962 4.77 618 3.60 466

♀ Konny VG 87 (♂ Goldwin)



Hype

aAa 342516

RZFit: 131 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +1114 kg Fat +0,16 % Protein +0,26 %
+61 kg +64 kg

Reliability: 71%
Daughters: -
Herds: -

- Allrounder
- Components
- Longevity

gRZG

154

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

146 128 109 122 102 106 104 99

71 % 57 % 75 % 57 % 50 % 58 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	823192-Hype
Dairy Character (Index)					112
Body (Index)					114
Feet and legs (Index)					121
Udder (Index)					121
RZE (Index)					128
Stature	small				111 tall
Dairy character	little				112 angular
Body depth	shallow				106 deep
Strength	narrow				100 wide
Rump angle	ascending				99 sloped
Rump width	narrow				118 wide
Rear leg set side view	straight				103 sickled
Foot angle	low angles				98 steep angle
Hocks	swollen				114 clean
Rear leg set rear view	toes out				112 parallel
Locomotion	bad				117 good
Rear udder height	low				130 high
Suspensory ligament	weak				102 strong
Teat placement (front)	wide				115 close
Teat placement (rear)	wide				110 close
Fore udder attachment	loose				111 tight
Udder depth	deep				106 shallow
Teat length	short				100 long

Daughters/Herds Conformation: -/-



156554

Born: 14.02.2016

DEU 000538821032

♂ **Icône** (♂ **Mogul**)

♀ Murrayholm Balisto Penny GP 84 (♂ **Balisto**)

1 LA 10237 4.80 491 3.58 366

♀ Gen-I-Beq Lexor Plage VG 85 (♂ **Lexor**)

HL 1 13425 4.37 587 3.23 433

♀ Beaucoise Planet Plane VG 86 (♂ **Planet**)

gRZG

157

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

147 **131** **115** **125** **99** **103** **98** **110**

71 % 57 % 75 % 58 % 50 % 59 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	156554-Ibsen
Dairy Character (Index)					112
Body (Index)					114
Feet and legs (Index)					118
Udder (Index)					129
RZE (Index)					131
Stature	small				112 tall
Dairy character	little				110 angular
Body depth	shallow				105 deep
Strength	narrow				103 wide
Rump angle	ascending				96 sloped
Rump width	narrow				121 wide
Rear leg set side view	straight				87 sickled
Foot angle	low angles				113 steep angle
Hocks	swollen				105 clean
Rear leg set rear view	toes out				108 parallel
Locomotion	bad				115 good
Rear udder height	low				132 high
Suspensory ligament	weak				105 strong
Teat placement (front)	wide				119 close
Teat placement (rear)	wide				111 close
Fore udder attachment	loose				120 tight
Udder depth	deep				114 shallow
Teat length	short				109 long

Daughters/Herds Conformation: -/-



Ibsen

aAa 342156

RZFit: 132 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1775 kg Fat +0,12 % Protein +0,03 %
+83 kg +62 kg

Reliability: 71%
Daughters: -
Herds: -

- Conformation
- Teat length
- Longevity

811573

Born: 05.01.2016

DEU 001405153825

♂ **Icône** (♂ **Mogul**)

♀ Myself VG 87 (♂ **Bynke**)

1 LA 14049 4.00 562 3.22 453

♀ Mani VG 85 (♂ **Planet**)

HL 2 12125 4.25 515 3.24 393

♀ Mie VG 85 (♂ **Shottle**)

gRZG

148

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

128 **126** **116** **133** **115** **110** **109** **129**

71 % 57 % 75 % 58 % 50 % 60 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	811573-Igedo
Dairy Character (Index)					107
Body (Index)					94
Feet and legs (Index)					120
Udder (Index)					130
RZE (Index)					126
Stature	small				109 tall
Dairy character	little				103 angular
Body depth	shallow				89 deep
Strength	narrow				96 wide
Rump angle	ascending				97 sloped
Rump width	narrow				91 wide
Rear leg set side view	straight				106 sickled
Foot angle	low angles				98 steep angle
Hocks	swollen				117 clean
Rear leg set rear view	toes out				111 parallel
Locomotion	bad				115 good
Rear udder height	low				117 high
Suspensory ligament	weak				109 strong
Teat placement (front)	wide				112 close
Teat placement (rear)	wide				109 close
Fore udder attachment	loose				120 tight
Udder depth	deep				131 shallow
Teat length	short				96 long

Daughters/Herds Conformation: -/-



Igedo

aAa 243615

RZFit: 142 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1107 kg Fat +0,03 % Protein +0,01 %
+47 kg +38 kg

Reliability: 71%
Daughters: -
Herds: -

- Feet & Legs & Udder
- Milking speed
- Calving ease

823177

Born: 06.11.2015

DEU 000358462876

♂ **Icône** (♂ Mogul)

♀ 181 VG 85 (♂ **Boss**)

HL 1 9956 3.78 376 3.46 344

♀ Goldenbrid VG 86 (♂ **Snowman**)

HL 2 11232 4.34 488 3.20 359

♀ Goldengate EX 91 (♂ **Goldwin**)



Ikarus

aAa 243615

RZFit: 138 (57%)
RZRobot: 122 (67%)

Kappa Casein: --
Beta Casein: -/-

Milk +1460 kg
Fat +0,03 %
Protein +0,04 %
+61 kg
+54 kg

Reliability: 71%
Daughters: -
Herds: -

- Fits for AMS
- Conformation
- Functionality

gRZG

153

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

139 130 104 128 109 107 105 110

71 % 58 % 75 % 58 % 50 % 60 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	823177-Ikarus
Dairy Character (Index)					112
Body (Index)					106
Feet and legs (Index)					132
Udder (Index)					120
RZE (Index)					130
Stature	small				107
Dairy character	little				108
Body depth	shallow				104
Strength	narrow				104
Rump angle	ascending				93
Rump width	narrow				99
Rear leg set side view	straight				97
Foot angle	low angles				103
Hocks	swollen				118
Rear leg set rear view	toes out				118
Locomotion	bad				126
Rear udder height	low				131
Suspensory ligament	weak				110
Teat placement (front)	wide				109
Teat placement (rear)	wide				105
Fore udder attachment	loose				110
Udder depth	deep				103
Teat length	short				100

Daughters/Herds Conformation: -/-

811568

Born: 11.03.2016

USA 003135332013

♂ **Jedi** (♂ Montross)

♀ Halo Dex (♂ **Halogen**)

♀ Dextra EX 93 (♂ **Dorcy**)

HL 2 15867 3.69 586 3.22 511

♀ Baxt Dolly VG 87 (♂ **Baxter 2**)



Jacob

aAa 243615

RZFit: 138 (56%)
RZRobot: -- (-%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1384 kg
Fat -0,09 %
Protein +0,06 %
+45 kg
+53 kg

Reliability: 71%
Daughters: -
Herds: -

- Udder
- Longevity
- Udder health

gRZG

151

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

137 126 113 130 113 104 110 101

71 % 56 % 75 % 57 % 49 % 58 % 56 % 66 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	811568-Jacob
Dairy Character (Index)					117
Body (Index)					110
Feet and legs (Index)					109
Udder (Index)					127
RZE (Index)					126
Stature	small				119
Dairy character	little				116
Body depth	shallow				110
Strength	narrow				105
Rump angle	ascending				97
Rump width	narrow				100
Rear leg set side view	straight				95
Foot angle	low angles				106
Hocks	swollen				102
Rear leg set rear view	toes out				101
Locomotion	bad				107
Rear udder height	low				122
Suspensory ligament	weak				112
Teat placement (front)	wide				99
Teat placement (rear)	wide				109
Fore udder attachment	loose				118
Udder depth	deep				125
Teat length	short				98

Daughters/Herds Conformation: -/-

Jake

pp CDF Veenhuizer K LJT Jake



681820

Born: 06.06.2016

NLD 000750760847

♂ **Jetset** (♂ Doorman)♀ Veenhuizer K&L BL Nelize (♂ **Balisto**)♀ Veenhuizer Nelleke VG 87 (♂ **Man-O-Man**)

HL 1 9924 4.45 442 3.70 367

♀ Nemo VG 85 (♂ **Mascol ET**)

Jake

aAa 423156

RZFit: 141 (57%)
RZRobot: -- (--)Kappa Casein: --
Beta Casein: A2/A2

Milk	Fat	Protein
+1467 kg	-0,14 % +43 kg	+0,09 % +59 kg

Reliability: 71%
Daughters: -
Herds: -

- Feet & Legs & Udder
- Fitness
- Protein percentages

gRZG

158

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

139	140	126	133	99	107	102	97
71 %	57 %	75 %	58 %	50 %	59 %	57 %	67 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	681820-Jake
Dairy Character (Index)						113
Body (Index)						111
Feet and legs (Index)						122
Udder (Index)						142
RZE (Index)						140
Stature	small					113 tall
Dairy character	little					112 angular
Body depth	shallow					106 deep
Strength	narrow					103 wide
Rump angle	ascending					79 sloped
Rump width	narrow					120 wide
Rear leg set side view	straight					97 sickled
Foot angle	low angles					116 steep angle
Hocks	swollen					104 clean
Rear leg set rear view	toes out					117 parallel
Locomotion	bad					117 good
Rear udder height	low					131 high
Suspensory ligament	weak					103 strong
Teat placement (front)	wide					119 close
Teat placement (rear)	wide					111 close
Fore udder attachment	loose					137 tight
Udder depth	deep					136 shallow
Teat length	short					95 long

Daughters/Herds Conformation: -/-

Jungle

pp CDF



571924

Born: 08.03.2016

DEU 001405153925

226HO09044

♂ **Josuper** (♂ Supersire)♀ De-su 3262 VG 85 (♂ **Galaxy**)

HL 1 11464 4.72 541 3.46 397

♀ De-Su 1563 VG 85 (♂ **Bookem**)

HL 1 13662 2.69 368 3.24 442

♀ M-O-M 2150 VG 87 (♂ **Man-O-Man**)

Jungle

aAa 243165

RZFit: 136 (58%)
RZRobot: -- (--)Kappa Casein: --
Beta Casein: -/-

Milk	Fat	Protein
+1460 kg	-0,16 % +41 kg	-0,03 % +45 kg

Reliability: 72%
Daughters: -
Herds: -

- Fitness
- Milking speed
- gTPI 2731

gRZG

143

67 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

131	121	111	120	118	111	114	110
72 %	59 %	76 %	58 %	51 %	60 %	59 %	67 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	571924-Jungle
Dairy Character (Index)						96
Body (Index)						114
Feet and legs (Index)						110
Udder (Index)						122
RZE (Index)						121
Stature	small					121 tall
Dairy character	little					95 angular
Body depth	shallow					104 deep
Strength	narrow					120 wide
Rump angle	ascending					98 sloped
Rump width	narrow					108 wide
Rear leg set side view	straight					97 sickled
Foot angle	low angles					100 steep angle
Hocks	swollen					108 clean
Rear leg set rear view	toes out					106 parallel
Locomotion	bad					106 good
Rear udder height	low					118 high
Suspensory ligament	weak					107 strong
Teat placement (front)	wide					118 close
Teat placement (rear)	wide					116 close
Fore udder attachment	loose					120 tight
Udder depth	deep					114 shallow
Teat length	short					101 long

Daughters/Herds Conformation: -/-



Kingston

pp CDF Dukefarm Kingston



619138

Born: 15.09.2015

BEL 000512596506

♂ **Kingpin** (♂ McCutchen)

♀ Tir-An Fanatic Nadine (♂ **Fanatic**)

2/1 LA 7750 4.44 344 3.65 283

♀ Tirsvad BT Nemolla VG 89 (♂ **Time**)

1/1 LA 12954 4.59 594 3.40 441

♀ Tirsvad Stol Joc Nemo VG 87 (♂ **Stol Joc**)



Kingston

aAa 321456

RZFit: 136 (58%)
RZRobot: 138 (69%)

Kappa Casein: --
Beta Casein: -/-

Milk +736 kg Fat +0,33 % Protein +0,07 %
+62 kg +32 kg

Reliability: 72%
Daughters: -
Herds: -

- Conformation
- Fits for AMS
- Udder health



Louis PP

aAa 234165

RZFit: 131 (60%)
RZRobot: 107 (70%)

Kappa Casein: --
Beta Casein: A1/A2

Milk +109 kg Fat ±0,00 % Protein +0,22 %
+5 kg +25 kg

Reliability: 73%
Daughters: -
Herds: -

- Homozygous polled
- Protein percentages
- Longevity

gRZG

140

67 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

127 134 123 114 107 104 110 112

72 % 59 % 76 % 58 % 51 % 60 % 59 % 68 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	619138-Kingston
Dairy Character (Index)					110
Body (Index)					110
Feet and legs (Index)					121
Udder (Index)					133
RZE (Index)					134
Stature	small				124 tall
Dairy character	little				107 angular
Body depth	shallow				103 deep
Strength	narrow				106 wide
Rump angle	ascending				108 sloped
Rump width	narrow				108 wide
Rear leg set side view	straight				100 sickled
Foot angle	low angles				121 steep angle
Hocks	swollen				110 clean
Rear leg set rear view	toes out				103 parallel
Locomotion	bad				113 good
Rear udder height	low				130 high
Suspensory ligament	weak				110 strong
Teat placement (front)	wide				109 close
Teat placement (rear)	wide				93 close
Fore udder attachment	loose				119 tight
Udder depth	deep				126 shallow
Teat length	short				105 long

Daughters/Herds Conformation: -/-

Louis PP

PP* RDC CDF Koepon P 8480



619120

Born: 13.10.2014

NLD 000549684800

♂ **Label P** (♂ Ladd P)

♀ Koepon Midnite 13 P VG 85 (♂ **Epic**)

1/1 LA 9483 4.01 380 3.45 327

♀ Koepon Midnite 4 P RDC VG 87 (♂ **Lawn Boy P**)

HL 3 14298 3.48 497 3.01 430

♀ Koepon Midnite VG 87 (♂ **Shottle**)

gRZG

133

68 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

116 114 113 131 115 108 104 94

73 % 62 % 77 % 58 % 53 % 90 % 61 % 70 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	619120-Louis PP
Dairy Character (Index)					107
Body (Index)					94
Feet and legs (Index)					109
Udder (Index)					119
RZE (Index)					114
Stature	small				100 tall
Dairy character	little				104 angular
Body depth	shallow				94 deep
Strength	narrow				95 wide
Rump angle	ascending				98 sloped
Rump width	narrow				96 wide
Rear leg set side view	straight				88 sickled
Foot angle	low angles				99 steep angle
Hocks	swollen				103 clean
Rear leg set rear view	toes out				102 parallel
Locomotion	bad				110 good
Rear udder height	low				113 high
Suspensory ligament	weak				100 strong
Teat placement (front)	wide				106 close
Teat placement (rear)	wide				102 close
Fore udder attachment	loose				116 tight
Udder depth	deep				116 shallow
Teat length	short				97 long

Daughters/Herds Conformation: -/-



Martinius

pp CDF



811558

Born: 02.07.2015

DEU 001272495064

♂ **Missouri** (♂ Day)

♀ Fantasie VG 86 (♂ **Fanatic**)

1 LA 10921 4.98 544 3.40 371

♀ Ahof Gisa VG 87 (♂ **Gibor**)

HL 5 11615 4.63 538 3.64 423

♀ DE 1260103817 VG 85 (♂ **Leroy**)

gRZG

154

66 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

142 119 109 128 109 106 113 108

71 % 57 % 75 % 58 % 50 % 60 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	811558-Martinius
Dairy Character (Index)					102
Body (Index)					94
Feet and legs (Index)					122
Udder (Index)					118
RZE (Index)					119
Stature	small				98 tall
Dairy character	little				102 angular
Body depth	shallow				95 deep
Strength	narrow				97 wide
Rump angle	ascending				100 sloped
Rump width	narrow				96 wide
Rear leg set side view	straight				102 sickled
Foot angle	low angles				108 steep angle
Hocks	swollen				117 clean
Rear leg set rear view	toes out				105 parallel
Locomotion	bad				117 good
Rear udder height	low				113 high
Suspensory ligament	weak				103 strong
Teat placement (front)	wide				110 close
Teat placement (rear)	wide				101 close
Fore udder attachment	loose				114 tight
Udder depth	deep				113 shallow
Teat length	short				100 long

Daughters/Herds Conformation: -/-



Martinius

aAa 351426

RZFit: 139 (57%)
RZRobot: 119 (67%)

Kappa Casein: --
Beta Casein: -/-

Milk +1538 kg Fat +0,08 % Protein +0,05 %
+69 kg +57 kg

Reliability: 71%
Daughters: -
Herds: -

- Milk & Components
- Fits for AMS
- Longevity

Mission P

Pp* RDC CDF

Mission P RDC



682286

Born: 10.05.2015

DEU 000770248602

♂ **Missouri** (♂ Day)

♀ Apina RUW Maya P VG 85 (♂ **Asterix P**)

HL 1 9700 3.82 371 3.88 376

♀ Apina Massia 211 VG 86 (♂ **Jerudo**)

HL 2 9754 4.13 403 3.24 316

♀ Apina Massia 125 RDC VG 85 (♂ **Shottle**)

gRZG

156

66 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

149 117 110 121 113 102 110 99

71 % 57 % 75 % 58 % 50 % 60 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	682286-Mission P
Dairy Character (Index)					116
Body (Index)					102
Feet and legs (Index)					107
Udder (Index)					118
RZE (Index)					117
Stature	small				120 tall
Dairy character	little				120 angular
Body depth	shallow				99 deep
Strength	narrow				101 wide
Rump angle	ascending				112 sloped
Rump width	narrow				106 wide
Rear leg set side view	straight				107 sickled
Foot angle	low angles				102 steep angle
Hocks	swollen				109 clean
Rear leg set rear view	toes out				98 parallel
Locomotion	bad				104 good
Rear udder height	low				112 high
Suspensory ligament	weak				116 strong
Teat placement (front)	wide				123 close
Teat placement (rear)	wide				129 close
Fore udder attachment	loose				115 tight
Udder depth	deep				116 shallow
Teat length	short				104 long

Daughters/Herds Conformation: -/-



Mission P

aAa 243156

RZFit: 134 (57%)
RZRobot: -- (-%)

Kappa Casein: BB
Beta Casein: A2/A2

Milk +1667 kg Fat -0,04 % Protein +0,13 %
+62 kg +70 kg

Reliability: 71%
Daughters: -
Herds: -

- Red factor
- Allrounder
- Longevity



507943

Born: 22.02.2015

USA 003129809073

151H003187

♂ **Montross** (♂ *Mogul*)

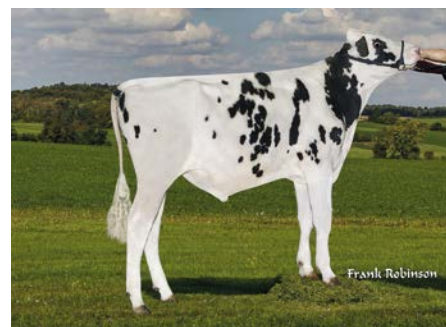
♀ C-Haven Uno Rarity VG 87 (♂ **Numero Uno**)

HL 1 12138 4.14 503 3.25 394

♀ C-Haven Dama Robyn VG 85 (♂ **Damascus**)

HL 1 10365 3.90 404 3.22 334

♀ C-Haven Tashas SHTL Tish EX 90 (♂ **Shottle**)



Mondeo

aAa 345216

RZFit: 136 (59%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +2122 kg Fat -0,18 % Protein -0,10 %
+63 kg +60 kg

Reliability: 72%
Daughters: -
Herds: -

- Udder
- Production
- gTPI 2649

gRZG

154

67 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

142 125 114 123 116 107 104 100

72 %

60 %

76 %

59 %

52 %

60 %

59 %

68 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	507943-Mondeo
Dairy Character (Index)						119
Body (Index)						106
Feet and legs (Index)						109
Udder (Index)						128
RZE (Index)						125
Stature	small					116 tall
Dairy character	little					118 angular
Body depth	shallow					104 deep
Strength	narrow					102 wide
Rump angle	ascending					110 sloped
Rump width	narrow					104 wide
Rear leg set side view	straight					89 sickled
Foot angle	low angles					110 steep angle
Hocks	swollen					99 clean
Rear leg set rear view	toes out					102 parallel
Locomotion	bad					110 good
Rear udder height	low					133 high
Suspensory ligament	weak					114 strong
Teat placement (front)	wide					116 close
Teat placement (rear)	wide					126 close
Fore udder attachment	loose					124 tight
Udder depth	deep					116 shallow
Teat length	short					85 long

Daughters/Herds Conformation: -/-

Mystic PP

PP* CDF

681824

Born: 19.08.2016

DEU 000539335799

♂ **Milford-P** (♂ *Style P*)

♀ Alright 65 GP 82 (♂ **Alright**)

♀ Uno 5904 VG 86 (♂ **Numero Uno**)

HL 1 14352 4.30 617 3.11 447

♀ Lawn Boy VG 85 (♂ **Lawn Boy**)



Bomaz Numero Uno 5904-ET (GD)

aAa 423651

RZFit: 144 (56%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +1305 kg Fat -0,09 % Protein +0,01 %
+42 kg +45 kg

Reliability: 71%
Daughters: -
Herds: -

- Milk & Protein
- Fitness
- Homozygous polled

gRZG

151

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

131 118 129 137 114 107 111 89

71 %

56 %

75 %

57 %

49 %

59 %

56 %

66 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	681824-Mystic PP
Dairy Character (Index)						105
Body (Index)						96
Feet and legs (Index)						110
Udder (Index)						123
RZE (Index)						118
Stature	small					116 tall
Dairy character	little					103 angular
Body depth	shallow					90 deep
Strength	narrow					98 wide
Rump angle	ascending					128 sloped
Rump width	narrow					101 wide
Rear leg set side view	straight					83 sickled
Foot angle	low angles					115 steep angle
Hocks	swollen					105 clean
Rear leg set rear view	toes out					96 parallel
Locomotion	bad					106 good
Rear udder height	low					124 high
Suspensory ligament	weak					100 strong
Teat placement (front)	wide					90 close
Teat placement (rear)	wide					97 close
Fore udder attachment	loose					115 tight
Udder depth	deep					123 shallow
Teat length	short					105 long

Daughters/Herds Conformation: -/-

Palau

pp CDF

823189

Born: 23.03.2016

DEU 001305358686

♂ **Puma MR** (♂ **Enforcer**)

♀ Girl VG 85 (♂ **Balisto**)

♀ Estelle VG 88 (♂ **Epic**)

HL 2 13572 3.43 466 3.57 484

♀ Goldwyn 682 EX 94 (♂ **Goldwin**)

gRZG

153

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

142 **125** **111** **128** **109** **109** **104** **94**

71 %

57 %

75 %

57 %

50 %

58 %

57 %

67 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	823189-Palau
Dairy Character (Index)					120	
Body (Index)					110	
Feet and legs (Index)					112	
Udder (Index)					123	
RZE (Index)					125	
Stature	small				121	tall
Dairy character	little				116	angular
Body depth	shallow				108	deep
Strength	narrow				103	wide
Rump angle	ascending				105	sloped
Rump width	narrow				104	wide
Rear leg set side view	straight				99	sickled
Foot angle	low angles				108	steep angle
Hocks	swollen				104	clean
Rear leg set rear view	toes out				102	parallel
Locomotion	bad				109	good
Rear udder height	low				122	high
Suspensory ligament	weak				102	strong
Teat placement (front)	wide				100	close
Teat placement (rear)	wide				94	close
Fore udder attachment	loose				117	tight
Udder depth	deep				119	shallow
Teat length	short				99	long

Daughters/Herds Conformation: -/-



Palau

aAa 423165

RZFit: 134 (56%)
RZRobot: 114 (67%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +2124 kg Fat -0,26 % Protein -0,08 %
+54 kg +62 kg

Reliability: 71%
Daughters: -
Herds: -

- Production
- Longevity
- Fits for AMS

Paletti PP

PP* CDF

619141

Born: 07.11.2015

DEU 000666825546

♂ **Powerball P** (♂ **Earnhardt P**)

♀ Ms Sunview SE Suri-Red P VG 86 (♂ **Effect P**)

1/1 LA 20000 4.15 830 3.15 630

♀ D. Sunview Sunday RDC VG 87 (♂ **Snowman**)

1/1 LA 11898 4.08 485 3.33 396

♀ Des-Y-Gen Planet Silk EX 90 (♂ **Planet**)

gRZG

141

66 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

132 **112** **108** **117** **118** **108** **108** **101**

72 %

58 %

76 %

58 %

49 %

59 %

58 %

67 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	619141-Paletti PP
Dairy Character (Index)					111	
Body (Index)					91	
Feet and legs (Index)					102	
Udder (Index)					120	
RZE (Index)					112	
Stature	small				110	tall
Dairy character	little				115	angular
Body depth	shallow				90	deep
Strength	narrow				87	wide
Rump angle	ascending				112	sloped
Rump width	narrow				93	wide
Rear leg set side view	straight				113	sickled
Foot angle	low angles				100	steep angle
Hocks	swollen				103	clean
Rear leg set rear view	toes out				100	parallel
Locomotion	bad				98	good
Rear udder height	low				121	high
Suspensory ligament	weak				99	strong
Teat placement (front)	wide				113	close
Teat placement (rear)	wide				104	close
Fore udder attachment	loose				112	tight
Udder depth	deep				114	shallow
Teat length	short				101	long

Daughters/Herds Conformation: -/-



Paletti PP

aAa 432516

RZFit: 129 (57%)
RZRobot: 108 (68%)

Kappa Casein: --
Beta Casein: -/-

Milk +1033 kg Fat +0,12 % Protein +0,08 %
+53 kg +43 kg

Reliability: 72%
Daughters: -
Herds: -

- Milk & Components
- Homozygous polled
- Milking speed



Paradiso

pp CDF



571917

Born: 18.12.2015

DEU 000121719348

♂ **Penley** (♂ **Plantinum**)

♀ Nynne VG 87 (♂ **Supersire**)

HL 1 11974 3.74 448 3.27 391

♀ Nemolla VG 89 (♂ **Time**)

HL 1 12954 4.59 594 3.40 441

♀ Nemo VG 87 (♂ **Stol Joc**)



Paradiso

aAa 423156

RZFit: 143 (57%)
RZRobot: 128 (67%)

Kappa Casein: --
Beta Casein: -/-

Milk +1099 kg Fat +0,14 % Protein +0,03 %
+58 kg +40 kg

Reliability: 71%
Daughters: -
Herds: -

- Udder
- Milk & Components
- Longevity

gRZG

152

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

131 128 126 137 111 113 104 107

71 %

57 %

75 %

58 %

50 %

60 %

57 %

67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	571917-Paradiso
Dairy Character (Index)					101
Body (Index)					103
Feet and legs (Index)					114
Udder (Index)					135
RZE (Index)					128
Stature	small				111 tall
Dairy character	little				99 angular
Body depth	shallow				97 deep
Strength	narrow				106 wide
Rump angle	ascending				100 sloped
Rump width	narrow				91 wide
Rear leg set side view	straight				81 sickled
Foot angle	low angles				114 steep angle
Hocks	swollen				106 clean
Rear leg set rear view	toes out				104 parallel
Locomotion	bad				112 good
Rear udder height	low				123 high
Suspensory ligament	weak				106 strong
Teat placement (front)	wide				121 close
Teat placement (rear)	wide				100 close
Fore udder attachment	loose				128 tight
Udder depth	deep				130 shallow
Teat length	short				101 long

Daughters/Herds Conformation: -/-

Pinterault

pp CDF



499072

Born: 14.04.2016

DEU 000666869564

608H000013

♂ **Penley** (♂ **Platinum**)

♀ ItsPossibl GP 82 (♂ **Balisto**)

HL 1 9529 4.45 424 3.90 372

♀ Precious VG 88 (♂ **Numero Uno**)

HL 1 11630 4.71 548 3.60 419

♀ Planeta VG 86 (♂ **Planet**)



Pinterault

aAa ---

RZFit: 139 (57%)
RZRobot: -- (-%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1457 kg Fat -0,01 % Protein +0,16 %
+57 kg +66 kg

Reliability: 71%
Daughters: -
Herds: -

- Milk & Protein
- Udder
- gTPI 2478

gRZG

161

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

146 120 127 134 116 108 98 81

71 %

57 %

75 %

58 %

50 %

60 %

57 %

67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	499072-Pinterault
Dairy Character (Index)					100
Body (Index)					111
Feet and legs (Index)					105
Udder (Index)					124
RZE (Index)					120
Stature	small				117 tall
Dairy character	little				99 angular
Body depth	shallow				101 deep
Strength	narrow				114 wide
Rump angle	ascending				100 sloped
Rump width	narrow				101 wide
Rear leg set side view	straight				108 sickled
Foot angle	low angles				101 steep angle
Hocks	swollen				102 clean
Rear leg set rear view	toes out				105 parallel
Locomotion	bad				104 good
Rear udder height	low				118 high
Suspensory ligament	weak				98 strong
Teat placement (front)	wide				114 close
Teat placement (rear)	wide				109 close
Fore udder attachment	loose				124 tight
Udder depth	deep				118 shallow
Teat length	short				99 long

Daughters/Herds Conformation: -/-



682284

Born: 01.03.2016

DEU 000770308074

♂ **Penley** (♂ **Platinum**)

♀ Fustead Lipton GP 81 (♂ **Distinction**)

194T 7758 4.19 325 3.00 233

♀ Fustead Lilac VG 87 (♂ **Mogul**)

2/1 LA 12122 4.74 575 3.52 427

♀ Glen-Toctin Bolt Lucille EX 90 (♂ **Bolton**)



Plenty

aAa 435261

RZFit: 141 (57%)
RZRobot: 123 (67%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1104 kg Fat +0,12 % Protein +0,12 %
+57 kg +50 kg

Reliability: 71%
Daughters: -
Herds: -

- Feet & Legs & Udder
- Milk & Components
- Calving ease

gRZG

153

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

136 122 119 132 110 116 108 100

71 % 57 % 75 % 58 % 50 % 59 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	682284-Plenty
Dairy Character (Index)					93
Body (Index)					99
Feet and legs (Index)					117
Udder (Index)					126
RZE (Index)					122
Stature	small				104 tall
Dairy character	little				91 angular
Body depth	shallow				89 deep
Strength	narrow				107 wide
Rump angle	ascending				99 sloped
Rump width	narrow				91 wide
Rear leg set side view	straight				90 sickled
Foot angle	low angles				110 steep angle
Hocks	swollen				110 clean
Rear leg set rear view	toes out				109 parallel
Locomotion	bad				110 good
Rear udder height	low				119 high
Suspensory ligament	weak				103 strong
Teat placement (front)	wide				104 close
Teat placement (rear)	wide				96 close
Fore udder attachment	loose				118 tight
Udder depth	deep				122 shallow
Teat length	short				100 long

Daughters/Herds Conformation: -/-

Popstar PP

PP* RDC CDF Vekis Popstar

619135

Born: 05.08.2015

NLD 000751918478

♂ **Powerball P** (♂ **Earnhardt P**)

♀ RZH Gwen-P Red VG 88 (♂ **Ladd P**)

1/1 LA 10909 4.20 458 3.80 414

♀ Molenkamp Grietje 111 RDC VG 85 (♂ **Beacon**)

HL 2 12160 3.92 477 3.66 445

♀ Molenkamp Grietje 48 VG 86 (♂ **Spencer 2**)



Popstar PP

aAa 135246

RZFit: 127 (58%)
RZRobot: 116 (68%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +551 kg Fat -0,10 % Protein +0,22 %
+12 kg +41 kg

Reliability: 72%
Daughters: -
Herds: -

- Protein percentages
- Allrounder
- Homozygous polled

gRZG

133

67 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

126 118 107 112 117 103 109 104

72 % 59 % 76 % 58 % 50 % 59 % 58 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	619135-Popstar PP
Dairy Character (Index)					112
Body (Index)					115
Feet and legs (Index)					111
Udder (Index)					111
RZE (Index)					118
Stature	small				112 tall
Dairy character	little				111 angular
Body depth	shallow				111 deep
Strength	narrow				107 wide
Rump angle	ascending				101 sloped
Rump width	narrow				111 wide
Rear leg set side view	straight				102 sickled
Foot angle	low angles				100 steep angle
Hocks	swollen				110 clean
Rear leg set rear view	toes out				103 parallel
Locomotion	bad				107 good
Rear udder height	low				101 high
Suspensory ligament	weak				100 strong
Teat placement (front)	wide				108 close
Teat placement (rear)	wide				99 close
Fore udder attachment	loose				110 tight
Udder depth	deep				111 shallow
Teat length	short				108 long

Daughters/Herds Conformation: -/-

Review

pp CDF KAR Review



682288

Born: 06.03.2016

DEU 000770329056

♂ **Regard** (♂ **Chevrolet**)

♀ KAR Vicky VG 85 (♂ **Balisto**)

HL 1 10547 4.80 506 3.75 395

♀ KAR Vikna VG 87 (♂ **Sudan**)

HL 1 10521 4.26 448 3.50 368

♀ KAR Vanity EX 90 (♂ **Legend**)

gRZG

152

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

140 **125** **119** **127** **100** **108** **113** **116**

71 %

57 %

75 %

57 %

49 %

58 %

57 %

67 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	682288-Review
Dairy Character (Index)						104
Body (Index)						101
Feet and legs (Index)						122
Udder (Index)						124
RZE (Index)						125
Stature	small					111 tall
Dairy character	little					105 angular
Body depth	shallow					89 deep
Strength	narrow					97 wide
Rump angle	ascending					104 sloped
Rump width	narrow					108 wide
Rear leg set side view	straight					103 sickled
Foot angle	low angles					103 steep angle
Hocks	swollen					111 clean
Rear leg set rear view	toes out					118 parallel
Locomotion	bad					115 good
Rear udder height	low					113 high
Suspensory ligament	weak					96 strong
Teat placement (front)	wide					116 close
Teat placement (rear)	wide					98 close
Fore udder attachment	loose					121 tight
Udder depth	deep					124 shallow
Teat length	short					97 long

Daughters/Herds Conformation: -/-



Review

aAa 423651

RZFit: 138 (56%)
RZRobot: 129 (67%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1269 kg
Fat +0,21 %
Protein +0,09 %
+73 kg
+52 kg

Reliability: 71%
Daughters: -
Herds: -

- Fits for AMS
- Milking speed
- Feet & Legs & Udder

SantaClaus

pp CDF



823182

Born: 24.12.2015

DEU 000539274448

♂ **Supershot** (♂ **Supersire**)

♀ Penny (♂ **Balisto**)

HL 1 10237 4.80 491 3.58 366

♀ Plage VG 85 (♂ **Lexor**)

HL 1 13425 4.37 587 3.23 433

♀ Plane VG 86 (♂ **Planet**)

gRZG

152

67 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

141 **119** **116** **132** **109** **111** **108** **101**

72 %

59 %

76 %

58 %

50 %

60 %

59 %

68 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	823182-SantaClaus
Dairy Character (Index)						109
Body (Index)						118
Feet and legs (Index)						109
Udder (Index)						114
RZE (Index)						119
Stature	small					119 tall
Dairy character	little					107 angular
Body depth	shallow					113 deep
Strength	narrow					116 wide
Rump angle	ascending					95 sloped
Rump width	narrow					110 wide
Rear leg set side view	straight					105 sickled
Foot angle	low angles					103 steep angle
Hocks	swollen					105 clean
Rear leg set rear view	toes out					103 parallel
Locomotion	bad					107 good
Rear udder height	low					108 high
Suspensory ligament	weak					107 strong
Teat placement (front)	wide					126 close
Teat placement (rear)	wide					118 close
Fore udder attachment	loose					112 tight
Udder depth	deep					107 shallow
Teat length	short					108 long

Daughters/Herds Conformation: -/-



SantaClaus

aAa 423615

RZFit: 135 (58%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1704 kg
Fat -0,08 %
Protein ±0,00 %
+59 kg
+58 kg

Reliability: 72%
Daughters: -
Herds: -

- Longevity
- Calving ease
- Teat length



Selfie

pp CDF



154234

Born: 03.12.2015

DEU 000666860668

185HO09035

♂ **Supershot** (♂ *Supersire*)

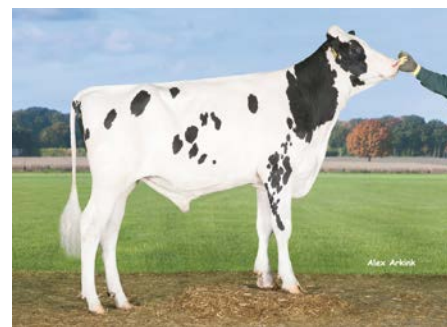
♀ Heidenskipster Amy VG 85 (♂ **McCutchen**)

2/1 LA 11187 3.59 402 3.36 376

♀ Sandy-Valley IO Amethyst VG 87 (♂ **Altalota**)

1 LA 10555 4.05 427 3.39 358

♀ Sandy-Valley Sapphire VG 87 (♂ **Planet**)



Selfie

aAa 342156

RZFit: 138 (58%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +1895 kg Fat -0,11 % Protein -0,14 %
+62 kg +48 kg

Reliability: 72%
Daughters: -
Herds: -

- Conformation
- Calving ease
- gTPI 2600

gRZG

150

67 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

135 131 107 128 113 103 108 116

72 % 60 % 76 % 58 % 51 % 60 % 59 % 68 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	154234-Selfie
Dairy Character (Index)					112
Body (Index)					115
Feet and legs (Index)					119
Udder (Index)					127
RZE (Index)					131
Stature	small				126 tall
Dairy character	little				110 angular
Body depth	shallow				109 deep
Strength	narrow				110 wide
Rump angle	ascending				101 sloped
Rump width	narrow				107 wide
Rear leg set side view	straight				105 sickled
Foot angle	low angles				108 steep angle
Hocks	swollen				107 clean
Rear leg set rear view	toes out				108 parallel
Locomotion	bad				115 good
Rear udder height	low				125 high
Suspensory ligament	weak				112 strong
Teat placement (front)	wide				128 close
Teat placement (rear)	wide				129 close
Fore udder attachment	loose				120 tight
Udder depth	deep				125 shallow
Teat length	short				96 long

Daughters/Herds Conformation: -/-

Semino

pp CDF



811577

Born: 28.03.2016

DEU 001501387474

♂ **Silver** (♂ *Mogul*)

♀ Balisto 35 GP 82 (♂ **Balisto**)

1 LA 10360 3.63 376 3.45 357

♀ De-Su 1837 GP 81 (♂ **Numero Uno**)

1 LA 11495 3.48 400 3.27 376

♀ Jill (♂ **Massey**)



Semino

aAa 342156

RZFit: 137 (58%)
RZRobot: 130 (69%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1189 kg Fat +0,36 % Protein +0,21 %
+85 kg +62 kg

Reliability: 72%
Daughters: -
Herds: -

- Feet & Legs & Udder
- Milk & Components
- Fits for AMS

gRZG

159

67 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

148 133 116 125 100 100 106 118

72 % 59 % 76 % 58 % 51 % 61 % 59 % 68 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	811577-Semino
Dairy Character (Index)					110
Body (Index)					110
Feet and legs (Index)					118
Udder (Index)					134
RZE (Index)					133
Stature	small				123 tall
Dairy character	little				109 angular
Body depth	shallow				111 deep
Strength	narrow				110 wide
Rump angle	ascending				87 sloped
Rump width	narrow				97 wide
Rear leg set side view	straight				92 sickled
Foot angle	low angles				117 steep angle
Hocks	swollen				103 clean
Rear leg set rear view	toes out				109 parallel
Locomotion	bad				112 good
Rear udder height	low				129 high
Suspensory ligament	weak				105 strong
Teat placement (front)	wide				114 close
Teat placement (rear)	wide				102 close
Fore udder attachment	loose				125 tight
Udder depth	deep				127 shallow
Teat length	short				100 long

Daughters/Herds Conformation: -/-



Simba

pp CDF



682280

Born: 27.09.2015

DEU 000538399796

♂ **Silver** (♂ Mogul)

Simba

aAa 243651

RZFit: 140 (58%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1369 kg Fat +0,11 % Protein +0,03 %
+66 kg +49 kg

Reliability: 72%
Daughters: -
Herds: -

- Milk & Components
- Fitness
- Feet & Legs & Udder

gRZG

152

67 %

♀ Lara VG 85 (♂ **Boss**)

2/1 LA 8985 4.34 390 3.47 312

♀ Lola VG 87 (♂ **Beacon**)

HL 3 12681 4.00 507 3.51 445

♀ Lucy VG 88 (♂ **Jefferson**)

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

137 128 116 128 105 108 109 109
72 % 59 % 76 % 58 % 51 % 60 % 59 % 68 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	682280-Simba
Dairy Character (Index)						103
Body (Index)						96
Feet and legs (Index)						129
Udder (Index)						126
RZE (Index)						128
Stature	small					107 tall
Dairy character	little					101 angular
Body depth	shallow					91 deep
Strength	narrow					99 wide
Rump angle	ascending					110 sloped
Rump width	narrow					95 wide
Rear leg set side view	straight					93 sickled
Foot angle	low angles					114 steep angle
Hocks	swollen					116 clean
Rear leg set rear view	toes out					118 parallel
Locomotion	bad					121 good
Rear udder height	low					129 high
Suspensory ligament	weak					108 strong
Teat placement (front)	wide					120 close
Teat placement (rear)	wide					121 close
Fore udder attachment	loose					113 tight
Udder depth	deep					121 shallow
Teat length	short					98 long

Daughters/Herds Conformation: -/-

Simox

pp CDF

Guthi Supershot Simo



154238

Born: 15.09.2015

ITA 028990352947

♂ **Supershot** (♂ Supersire)

Simox

aAa 435216

RZFit: 134 (58%)
RZRobot: -- (--)

Kappa Casein: BB
Beta Casein: A1/A2

Milk +1619 kg Fat -0,17 % Protein +0,03 %
+46 kg +58 kg

Reliability: 72%
Daughters: -
Herds: -

- Udder health
- Conformation
- Milking speed

gRZG

151

67 %

♀ Go-Farm Mobydick VG 85 (♂ **LetItSnow**)

HL 1 12216 3.58 437 3.50 427

♀ Go-Farm Marika VG 88 (♂ **Prince**)

HL 3 13251 3.45 457 3.32 440

♀ Go-Farm Menta VG 88 (♂ **O-Man**)

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

139 127 120 127 99 102 107 109
72 % 59 % 76 % 58 % 51 % 60 % 58 % 68 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	154238-Simox
Dairy Character (Index)						109
Body (Index)						115
Feet and legs (Index)						117
Udder (Index)						122
RZE (Index)						127
Stature	small					121 tall
Dairy character	little					109 angular
Body depth	shallow					111 deep
Strength	narrow					116 wide
Rump angle	ascending					127 sloped
Rump width	narrow					124 wide
Rear leg set side view	straight					98 sickled
Foot angle	low angles					114 steep angle
Hocks	swollen					97 clean
Rear leg set rear view	toes out					112 parallel
Locomotion	bad					114 good
Rear udder height	low					115 high
Suspensory ligament	weak					109 strong
Teat placement (front)	wide					118 close
Teat placement (rear)	wide					113 close
Fore udder attachment	loose					117 tight
Udder depth	deep					117 shallow
Teat length	short					98 long

Daughters/Herds Conformation: -/-



Sirio

pp CDF

811563

Born: 15.09.2015

LUX 000399442870
232H009039

♂ **Silver** (♂ **Mogul**)

♀ De-Su Oak VG 85 (♂ **AltaOak**)

1 LA 11887 4.18 497 3.46 411

♀ De-Su 1565 VG 86 (♂ **Bookem**)

1 LA 13422 2.25 302 3.32 445

♀ M-O-M 2150 VG 87 (♂ **Man-O-Man**)

gRZG

151

67 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

136 **123** **118** **129** **108** **104** **109** **105**

72 %

59 %

76 %

58 %

51 %

60 %

59 %

68 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	811563-Sirio
Dairy Character (Index)					99
Body (Index)					96
Feet and legs (Index)					116
Udder (Index)					128
RZE (Index)					123
Stature	small				99 tall
Dairy character	little				100 angular
Body depth	shallow				92 deep
Strength	narrow				102 wide
Rump angle	ascending				89 sloped
Rump width	narrow				100 wide
Rear leg set side view	straight				96 sickled
Foot angle	low angles				109 steep angle
Hocks	swollen				104 clean
Rear leg set rear view	toes out				107 parallel
Locomotion	bad				115 good
Rear udder height	low				130 high
Suspensory ligament	weak				108 strong
Teat placement (front)	wide				114 close
Teat placement (rear)	wide				110 close
Fore udder attachment	loose				119 tight
Udder depth	deep				115 shallow
Teat length	short				111 long

Daughters/Herds Conformation: -/-



Sirio

aAa 324615

RZFit: 139 (58%)
RZRobot: -- (-%)

Kappa Casein: --
Beta Casein: -/-

Milk +1054 kg
Fat +0,31 %
Protein +0,09 %
+74 kg
+45 kg

Reliability: 72%
Daughters: -
Herds: -

- Feet & Legs & Udder
- Teat length
- gTPI 2644

Sisko

pp CDF

AGK Sisko

811574

Born: 17.01.2016

DEU 001267420394

♂ **Silver** (♂ **Mogul**)

♀ AGK Batumi VG 85 (♂ **NOG Ikaro**)

1 LA 9386 4.47 420 3.77 354

♀ AGK Belgrad VG 85 (♂ **Borsati**)

1 LA 11235 3.68 414 3.36 377

♀ AGK Jule GP 84 (♂ **Jurus**)

gRZG

150

67 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

141 **128** **107** **117** **108** **102** **104** **117**

72 %

59 %

76 %

58 %

51 %

60 %

59 %

68 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	811574-Sisko
Dairy Character (Index)					107
Body (Index)					107
Feet and legs (Index)					118
Udder (Index)					128
RZE (Index)					128
Stature	small				108 tall
Dairy character	little				105 angular
Body depth	shallow				101 deep
Strength	narrow				105 wide
Rump angle	ascending				91 sloped
Rump width	narrow				104 wide
Rear leg set side view	straight				89 sickled
Foot angle	low angles				113 steep angle
Hocks	swollen				100 clean
Rear leg set rear view	toes out				111 parallel
Locomotion	bad				118 good
Rear udder height	low				130 high
Suspensory ligament	weak				106 strong
Teat placement (front)	wide				134 close
Teat placement (rear)	wide				126 close
Fore udder attachment	loose				126 tight
Udder depth	deep				116 shallow
Teat length	short				99 long

Daughters/Herds Conformation: -/-



Sisko

aAa 156324

RZFit: 132 (58%)
RZRobot: -- (-%)

Kappa Casein: --
Beta Casein: -/-

Milk +1345 kg
Fat +0,38 %
Protein +0,03 %
+94 kg
+49 kg

Reliability: 72%
Daughters: -
Herds: -

- Feet & Legs & Udder
- Milk & Components
- Milking speed

Slatan

pp CDF NH Slatan



823188

Born: 22.03.2016

DEU 000770405754

♂ **Shep** (♂ *Shotglass*)

♀ NH Marilyn VG 86 (♂ **Balisto**)

HL 1 11656 5.64 657 4.10 478

♀ Vekis Mellow VG 87 (♂ **Sudan**)

HL 1 10983 4.86 534 3.83 421

♀ Melody VG 87 (♂ **Xacobeo**)



Slatan

aAa 423561

RZFit: 138 (57%)
RZRobot: 117 (67%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +843 kg Fat +0,42 % Protein +0,19 %
+76 kg +47 kg

Reliability: 71%
Daughters: -
Herds: -

- Fits for AMS
- Udder health
- Daughter fertility

gRZG

152

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

138 120 124 129 110 107 108 101

71 %

58 %

75 %

58 %

50 %

58 %

57 %

67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	823188-Slatan
Dairy Character (Index)					102
Body (Index)					106
Feet and legs (Index)					113
Udder (Index)					120
RZE (Index)					120
Stature	small				107
Dairy character	little				104
Body depth	shallow				98
Strength	narrow				105
Rump angle	ascending				95
Rump width	narrow				108
Rear leg set side view	straight				98
Foot angle	low angles				114
Hocks	swollen				102
Rear leg set rear view	toes out				107
Locomotion	bad				108
Rear udder height	low				116
Suspensory ligament	weak				105
Teat placement (front)	wide				113
Teat placement (rear)	wide				106
Fore udder attachment	loose				114
Udder depth	deep				114
Teat length	short				100

Daughters/Herds Conformation: -/-

Trojan

pp CDF Zandenburg Trojan



154235

Born: 25.12.2015

NLD 000752877822

♂ **Troy** (♂ *Mogul*)

♀ Zandenburg Ebony 2 VG 86 (♂ **Danno**)

1. LA 9379 4.67 438 3.77 354

♀ Zandenburg Ebony 1 VG 87 (♂ **Snowman**)

HL 2 12030 4.19 504 3.52 423

♀ Zandenburg Twist Ebony EX 90 (♂ **Twister**)



Trojan

aAa 423561

RZFit: 141 (58%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +409 kg Fat +0,15 % Protein +0,20 %
+31 kg +34 kg

Reliability: 72%
Daughters: -
Herds: -

- Feet & Legs & Udder
- Calving ease
- Components

gRZG

144

67 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

124 135 121 129 102 111 109 97

72 %

59 %

76 %

58 %

52 %

59 %

59 %

68 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	154235-Trojan
Dairy Character (Index)					102
Body (Index)					98
Feet and legs (Index)					130
Udder (Index)					136
RZE (Index)					135
Stature	small				116
Dairy character	little				102
Body depth	shallow				91
Strength	narrow				99
Rump angle	ascending				93
Rump width	narrow				97
Rear leg set side view	straight				80
Foot angle	low angles				111
Hocks	swollen				110
Rear leg set rear view	toes out				124
Locomotion	bad				127
Rear udder height	low				125
Suspensory ligament	weak				115
Teat placement (front)	wide				103
Teat placement (rear)	wide				113
Fore udder attachment	loose				125
Udder depth	deep				134
Teat length	short				98

Daughters/Herds Conformation: -/-



Fageno

pp CDF

588048

Born: 14.01.2012

DEU 000120551058

♂ **Fidji** (♂ **Fiction**)

♀ TH Malta VG 88 (♂ **Ruacana**)

HL 3 12534 4.37 548 3.53 443

♀ TH Heidi VG 86 (♂ **Ludox**)

HL 1 10691 4.33 463 3.53 377

♀ TH Dollina VG 85 (♂ **Mtoto**)

RZG

129

92 %

High
Reliability
>90%

RZM

126

99 %

RZE

113

97 %

RZS

100

99 %

RZN

114

63 %

RZR

102

88 %

RZKd

111

99 %

RZKm

106

98 %

RZD

108

97 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	588048-Fageno
Dairy Character (Index)					104
Body (Index)					117
Feet and legs (Index)					112
Udder (Index)					104
RZE (Index)					113
Stature	small				120 tall
Dairy character	little				102 angular
Body depth	shallow				105 deep
Strength	narrow				107 wide
Rump angle	ascending				115 sloped
Rump width	narrow				111 wide
Rear leg set side view	straight				105 sickled
Foot angle	low angles				110 steep angle
Hocks	swollen				99 clean
Rear leg set rear view	toes out				109 parallel
Locomotion	bad				110 good
Rear udder height	low				90 high
Suspensory ligament	weak				95 strong
Teat placement (front)	wide				99 close
Teat placement (rear)	wide				106 close
Fore udder attachment	loose				108 tight
Udder depth	deep				115 shallow
Teat length	short				90 long

Daughters/Herds Conformation: 951/456



Ratzeburg (D)

aAa 234516

RZFit: 117 (89%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +846 kg
Fat +0,47 %
Protein -0,01 %
+78 kg +28 kg

Reliability: 99%
Daughters: 3230
Herds: 1234

- Milking speed
- Calving ease
- Allrounder

Julandy

pp CDF

Werler Julandy

917409

Born: 28.02.2011

NLD 000699834858

♂ **Andy RDC** (♂ **Goldwin**)

♀ Julia 389 VG 86 (♂ **Moonlight**)

HL 3 9598 3.98 382 3.32 319

♀ Julia 382 EX 92 (♂ **Stadel**)

HL 4 12119 3.89 472 3.37 408

♀ Julia 381 RDC VG 86 (♂ **Bevnick**)

RZG

139

96 %

High
Reliability
>90%

RZM

143

99 %

RZE

131

97 %

RZS

105

99 %

RZN

95

88 %

RZR

85

89 %

RZKd

104

97 %

RZKm

102

96 %

RZD

97

96 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	917409-Julandy
Dairy Character (Index)					121
Body (Index)					116
Feet and legs (Index)					119
Udder (Index)					124
RZE (Index)					131
Stature	small				126 tall
Dairy character	little				115 angular
Body depth	shallow				116 deep
Strength	narrow				105 wide
Rump angle	ascending				106 sloped
Rump width	narrow				97 wide
Rear leg set side view	straight				79 sickled
Foot angle	low angles				102 steep angle
Hocks	swollen				111 clean
Rear leg set rear view	toes out				117 parallel
Locomotion	bad				116 good
Rear udder height	low				130 high
Suspensory ligament	weak				102 strong
Teat placement (front)	wide				101 close
Teat placement (rear)	wide				90 close
Fore udder attachment	loose				114 tight
Udder depth	deep				113 shallow
Teat length	short				105 long

Daughters/Herds Conformation: 735/370



Jana (D) - 2 La

aAa 243156

RZFit: 114 (93%)
RZRobot: 121 (97%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1500 kg
Fat -0,39 %
Protein +0,19 %
+24 kg +69 kg

Reliability: 99%
Daughters: 2036
Herds: 857

- Protein percentages
- Fits for AMS
- Conformation

Laptop PP

PP* CDF PG Laptop PP

924705

Born: 25.08.2011

DEU 000354850803

♂ **Laron P** (♂ **Lawn Boy P**)♀ SHB Mrspoll P RDC VG 86 (♂ **Mr.Sam**)

HL 1 11389 4.43 505 3.64 414

♀ WS Mabelpoll P RDC VG 87 (♂ **Poll. Plus P RDC**)

HL 3 13832 3.85 532 3.25 450

♀ WS Maracuja VG 85 (♂ **Raimon**)

RZG

128

94 %

High
Reliability
>90%

RZM

119

99 %

RZE

129

96 %

RZS

107

98 %

RZN

105

80 %

RZR

105

85 %

RZKd

95

98 %

RZKm

105

96 %

RZD

86

93 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	924705-Laptop PP
Dairy Character (Index)					109
Body (Index)					108
Feet and legs (Index)					119
Udder (Index)					128
RZE (Index)					129
Stature	small				107
Dairy character	little				105
Body depth	shallow				114
Strength	narrow				102
Rump angle	ascending				86
Rump width	narrow				93
Rear leg set side view	straight				101
Foot angle	low angles				104
Hocks	swollen				107
Rear leg set rear view	toes out				107
Locomotion	bad				117
Rear udder height	low				121
Suspensory ligament	weak				112
Teat placement (front)	wide				84
Teat placement (rear)	wide				89
Fore udder attachment	loose				126
Udder depth	deep				120
Teat length	short				108

Daughters/Herds Conformation: 547/222



Lacoma (D)

aAa 324156

RZFit: 123 (90%)
RZRobot: -- (--)Kappa Casein: AB
Beta Casein: A2/A2Milk: +352 kg
Fat: +0,37 %
Protein: +0,12 %
+46 kg
+22 kgReliability: 99%
Daughters: 1617
Herds: 484

- Components
- Udder
- Homozygous polled

Mad Max

pp CDF

822470

Born: 24.02.2011

DEU 000354587069

♂ **Destry** (♂ **Goldwin**)♀ RH Maxima EX 94 (♂ **Talent 2**)

HL 3 14375 4.07 585 3.28 472

♀ RH Meggilee EX 91 (♂ **Lee**)

HL 4 13177 4.55 600 3.35 442

♀ RH Meggy VG 88 (♂ **Benefit RF**)

RZG

112

96 %

High
Reliability
>90%

RZM

104

99 %

RZE

132

95 %

RZS

105

98 %

RZN

99

89 %

RZR

101

86 %

RZKd

100

97 %

RZKm

102

95 %

RZD

115

92 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	822470-Mad Max
Dairy Character (Index)					117
Body (Index)					116
Feet and legs (Index)					115
Udder (Index)					131
RZE (Index)					132
Stature	small				136
Dairy character	little				111
Body depth	shallow				104
Strength	narrow				94
Rump angle	ascending				106
Rump width	narrow				122
Rear leg set side view	straight				91
Foot angle	low angles				94
Hocks	swollen				107
Rear leg set rear view	toes out				112
Locomotion	bad				115
Rear udder height	low				124
Suspensory ligament	weak				109
Teat placement (front)	wide				128
Teat placement (rear)	wide				129
Fore udder attachment	loose				119
Udder depth	deep				132
Teat length	short				101

Daughters/Herds Conformation: 426/218



Adel (D) - 2 La

aAa 123465

RZFit: 114 (92%)
RZRobot: -- (--)Kappa Casein: AA
Beta Casein: -/-Milk: +70 kg
Fat: -0,15 %
Protein: +0,08 %
-10 kg
+9 kgReliability: 99%
Daughters: 1304
Herds: 587

- Conformation
- Milking speed
- Udder

Eragon

pp CDF Red Brother

588047

Born: 29.01.2012

NLD 000765039529

♂ **Elburn** (♂ Mr.Burns)

♀ Pietje 519 GP 83 (♂ **Spencer 2**)

HL 2 16361 4.27 699 3.56 583

♀ Pietj VG 86 (♂ **Roumare**)

HL 2 11802 3.79 447 3.31 391

♀ Pietje 515 VG 86 (♂ **Faber**)

RZG

133

83 %

RZM RZE RZS RZN RZR RZKd RZKm RZD

127 125 105 111 99 95 93 91

92 %

79 %

86 %

64 %

63 %

79 %

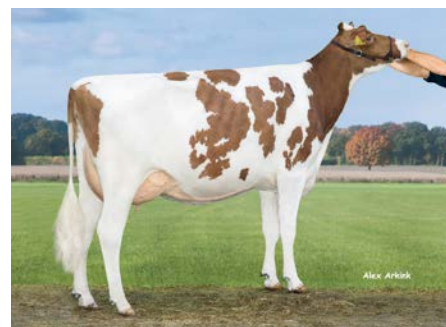
74 %

83 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	588047-Eragon
Dairy Character (Index)					106
Body (Index)					109
Feet and legs (Index)					127
Udder (Index)					114
RZE (Index)					125
Stature	small				114 tall
Dairy character	little				104 angular
Body depth	shallow				97 deep
Strength	narrow				101 wide
Rump angle	ascending				95 sloped
Rump width	narrow				110 wide
Rear leg set side view	straight				88 sickled
Foot angle	low angles				127 steep angle
Hocks	swollen				109 clean
Rear leg set rear view	toes out				116 parallel
Locomotion	bad				117 good
Rear udder height	low				114 high
Suspensory ligament	weak				112 strong
Teat placement (front)	wide				100 close
Teat placement (rear)	wide				86 close
Fore udder attachment	loose				98 tight
Udder depth	deep				117 shallow
Teat length	short				102 long

Daughters/Herds Conformation: 38/26



Stille (D)

aAa 342156

RZFit: 117 (71%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +546 kg Fat -0,09 % Protein +0,27 %
+15 kg +42 kg

Reliability: 92%
Daughters: 77
Herds: 47

- Feet & Legs
- Protein percentages
- Teat length

Argus P

Pp* CDF Schreur Argus P Red



587510

Born: 13.12.2015

NLD 000716349981

♂ **Apoll P** (♂ Aikman)

♀ Angela 3 VG 87 (♂ **Fageno**)

HL 1 8894 4.36 388 3.70 329

♀ Angela 1 VG 86 (♂ **Fidelity**)

HL 3 14930 3.97 593 3.52 525

♀ Angela GP 82 (♂ **Pagewire**)

gRZG

151

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

146 123 116 119 95 110 108 92

71 %

58 %

75 %

57 %

50 %

60 %

57 %

67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	587510-Argus P
Dairy Character (Index)					112
Body (Index)					105
Feet and legs (Index)					107
Udder (Index)					127
RZE (Index)					123
Stature	small				113 tall
Dairy character	little				116 angular
Body depth	shallow				103 deep
Strength	narrow				101 wide
Rump angle	ascending				93 sloped
Rump width	narrow				95 wide
Rear leg set side view	straight				102 sickled
Foot angle	low angles				105 steep angle
Hocks	swollen				102 clean
Rear leg set rear view	toes out				107 parallel
Locomotion	bad				105 good
Rear udder height	low				121 high
Suspensory ligament	weak				102 strong
Teat placement (front)	wide				130 close
Teat placement (rear)	wide				120 close
Fore udder attachment	loose				124 tight
Udder depth	deep				123 shallow
Teat length	short				94 long

Daughters/Herds Conformation: -/-



Argus P

aAa 243516

RZFit: 128 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +2058 kg Fat -0,02 % Protein -0,08 %
+84 kg +62 kg

Reliability: 71%
Daughters: -
Herds: -

- Production
- Udder
- Udder health



Arie PP

PP CDF



156555

Born: 03.04.2016

DEU 000538821048

♂ **Apoll P** (♂ **Aikman**)

♀ DG Dymet Earnsecret (♂ **Earnhardt**)

1. LA 9286 5.20 483 3.65 339

♀ Capnaton Sosecret GP 82 (♂ **Colt-P**)

2/1 LA 7656 4.14 317 3.57 273

♀ DKR Silencesecret VG 85 (♂ **Socrates**)



Arie PP

aAa 243156

RZFit: 125 (57%)
RZRobot: -- (--)

Kappa Casein: AB
Beta Casein: -/-

Milk +1366 kg Fat -0,01 % Protein -0,03 %
+55 kg +44 kg

Reliability: 71%
Daughters: -
Herds: -

- Fitness
- Udder
- Homozygous polled

gRZG

139

66 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

132 122 113 115 103 108 108 95

71 %

57 %

75 %

58 %

50 %

60 %

57 %

67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	156555-Arie PP
Dairy Character (Index)					115
Body (Index)					114
Feet and legs (Index)					104
Udder (Index)					123
RZE (Index)					122
Stature	small				122 tall
Dairy character	little				113 angular
Body depth	shallow				113 deep
Strength	narrow				108 wide
Rump angle	ascending				93 sloped
Rump width	narrow				100 wide
Rear leg set side view	straight				105 sickled
Foot angle	low angles				100 steep angle
Hocks	swollen				99 clean
Rear leg set rear view	toes out				103 parallel
Locomotion	bad				106 good
Rear udder height	low				119 high
Suspensory ligament	weak				101 strong
Teat placement (front)	wide				113 close
Teat placement (rear)	wide				113 close
Fore udder attachment	loose				119 tight
Udder depth	deep				118 shallow
Teat length	short				95 long

Daughters/Herds Conformation: -/-

Armada PP

PP* CDF



823183

Born: 01.02.2016

DEU 001272471908

♂ **Apoll P** (♂ **Aikman**)

♀ Siane (♂ **Chipper**)

♀ Simone VG 86 (♂ **Man-O-Man**)

HL 1 9936 4.80 477 3.84 382

♀ Cinderella 17 EX 90 (♂ **Goldwin**)



Armada PP

aAa 234165

RZFit: 123 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +2059 kg Fat -0,20 % Protein -0,08 %
+64 kg +62 kg

Reliability: 71%
Daughters: -
Herds: -

- Production
- Teat length
- Homozygous polled

gRZG

146

66 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

144 122 104 114 100 105 106 90

71 %

58 %

75 %

58 %

50 %

60 %

57 %

67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	823183-Armada PP
Dairy Character (Index)					121
Body (Index)					111
Feet and legs (Index)					104
Udder (Index)					122
RZE (Index)					122
Stature	small				119 tall
Dairy character	little				121 angular
Body depth	shallow				104 deep
Strength	narrow				99 wide
Rump angle	ascending				99 sloped
Rump width	narrow				107 wide
Rear leg set side view	straight				100 sickled
Foot angle	low angles				103 steep angle
Hocks	swollen				99 clean
Rear leg set rear view	toes out				101 parallel
Locomotion	bad				104 good
Rear udder height	low				125 high
Suspensory ligament	weak				114 strong
Teat placement (front)	wide				108 close
Teat placement (rear)	wide				117 close
Fore udder attachment	loose				108 tight
Udder depth	deep				114 shallow
Teat length	short				107 long

Daughters/Herds Conformation: -/-



Backup

pp CDF



917567

Born: 26.05.2016

DEU 000539287974

♂ **Bagno RDC** (♂ **Balisto**)

♀ Soraya VG 86 (♂ **Perfect Aiko RDC**)

200T 6573 4.53 301 3.41 224

♀ S. Massia Sneeuw witje RDC VG 87 (♂ **Snowman**)

HL 2 12405 3.54 439 3.30 409

♀ Apina Massia 102 RDC EX 90 (♂ **Shottle**)



Backup

aAa 423156

RZFit: 127 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +1941 kg Fat -0,24 % Protein ±0,00 %
+56 kg +66 kg

Reliability: 71%
Daughters: -
Herds: -

- Conformation
- Milk & Protein
- Longevity

gRZG

151

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

145 128 109 120 95 104 100 94

71 %

57 %

75 %

57 %

50 %

57 %

57 %

67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	917567-Backup
Dairy Character (Index)					117
Body (Index)					108
Feet and legs (Index)					122
Udder (Index)					122
RZE (Index)					128
Stature	small				113
Dairy character	little				114
Body depth	shallow				95
Strength	narrow				101
Rump angle	ascending				92
Rump width	narrow				102
Rear leg set side view	straight				93
Foot angle	low angles				120
Hocks	swollen				100
Rear leg set rear view	toes out				118
Locomotion	bad				114
Rear udder height	low				130
Suspensory ligament	weak				111
Teat placement (front)	wide				111
Teat placement (rear)	wide				107
Fore udder attachment	loose				108
Udder depth	deep				112
Teat length	short				87

Daughters/Herds Conformation: -/-

Blow Red

pp CDF RR Blow Red



587514

Born: 15.06.2016

DEU 000359296801

♂ **Brekan** (♂ **Brekem**)

♀ RR America 131 VG 85 (♂ **Galaxy**)

HL 1 12779 4.68 598 3.73 477

♀ Akilia VG 88 (♂ **Snowman**)

HL 1 11949 4.67 558 3.21 384

♀ Aika VG 89 (♂ **Baxter 2**)



Blow Red

aAa 423156

RZFit: 127 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +2101 kg Fat -0,17 % Protein -0,12 %
+69 kg +60 kg

Reliability: 71%
Daughters: -
Herds: -

- Conformation
- Production
- Milking speed

gRZG

146

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

143 139 111 106 92 102 109 107

71 %

57 %

75 %

58 %

50 %

61 %

57 %

67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	587514-Blow Red
Dairy Character (Index)					119
Body (Index)					120
Feet and legs (Index)					116
Udder (Index)					138
RZE (Index)					139
Stature	small				139
Dairy character	little				118
Body depth	shallow				117
Strength	narrow				115
Rump angle	ascending				104
Rump width	narrow				115
Rear leg set side view	straight				114
Foot angle	low angles				99
Hocks	swollen				108
Rear leg set rear view	toes out				112
Locomotion	bad				116
Rear udder height	low				119
Suspensory ligament	weak				122
Teat placement (front)	wide				123
Teat placement (rear)	wide				114
Fore udder attachment	loose				126
Udder depth	deep				132
Teat length	short				116

Daughters/Herds Conformation: -/-



Blue Car

pp CDF Aalshorst Giel



924741

Born: 01.07.2016

NLD 000669633225

♂ **Brasil RDC** (♂ **Balisto**)

♀ Aalshorst Geertje 142 VG 86 (♂ **Glorious**)

HL 3 9012 4.52 407 3.87 349

♀ Aalshorst Geertje 115 VG 85 (♂ **Destry**)

HL 3 10112 4.53 458 3.52 356

♀ Aalshorst Geertje 77 VG 87 (♂ **Classic PS**)



Blue Car

aAa 423651

RZFit: 130 (56%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +772 kg Fat +0,15 % Protein +0,25 %
+46 kg +49 kg

Reliability: 71%
Daughters: -
Herds: -

- Udder health
- Components
- Teat length

gRZG

145

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

135 120 116 121 108 103 104 100

71 %

57 %

75 %

57 %

49 %

58 %

57 %

67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	924741-Blue Car
Dairy Character (Index)					107
Body (Index)					104
Feet and legs (Index)					114
Udder (Index)					118
RZE (Index)					120
Stature	small				119 tall
Dairy character	little				107 angular
Body depth	shallow				96 deep
Strength	narrow				99 wide
Rump angle	ascending				112 sloped
Rump width	narrow				92 wide
Rear leg set side view	straight				93 sickled
Foot angle	low angles				117 steep angle
Hocks	swollen				103 clean
Rear leg set rear view	toes out				106 parallel
Locomotion	bad				109 good
Rear udder height	low				120 high
Suspensory ligament	weak				110 strong
Teat placement (front)	wide				114 close
Teat placement (rear)	wide				114 close
Fore udder attachment	loose				103 tight
Udder depth	deep				116 shallow
Teat length	short				104 long

Daughters/Herds Conformation: -/-

Brekan

pp CDF HaH Brekan



588681

Born: 10.05.2014

DEU 000121518649

♂ **Brekem** (♂ **Bookem**)

♀ HaH Destiny VG 86 (♂ **Destry**)

HL 1 9731 3.68 358 3.32 323

♀ HaH Lovestory 616 VG 86 (♂ **Ralstorm**)

HL 1 9600 3.86 371 3.24 311

♀ HaH NOG Honeymoon VG 87 (♂ **Talent 2**)



Brekan

aAa 243156

RZFit: 139 (61%)
RZRobot: -- (--)

Kappa Casein: AA
Beta Casein: -/-

Milk +922 kg Fat +0,20 % Protein +0,16 %
+57 kg +46 kg

Reliability: 73%
Daughters: -
Herds: -

- Conformation
- Daughter fertility
- Calving ease

gRZG

147

68 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

135 132 119 116 112 110 112 102

73 %

62 %

77 %

60 %

55 %

94 %

61 %

70 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	588681-Brekan
Dairy Character (Index)					119
Body (Index)					114
Feet and legs (Index)					124
Udder (Index)					123
RZE (Index)					132
Stature	small				122 tall
Dairy character	little				115 angular
Body depth	shallow				102 deep
Strength	narrow				104 wide
Rump angle	ascending				96 sloped
Rump width	narrow				108 wide
Rear leg set side view	straight				104 sickled
Foot angle	low angles				101 steep angle
Hocks	swollen				112 clean
Rear leg set rear view	toes out				117 parallel
Locomotion	bad				120 good
Rear udder height	low				119 high
Suspensory ligament	weak				123 strong
Teat placement (front)	wide				125 close
Teat placement (rear)	wide				132 close
Fore udder attachment	loose				114 tight
Udder depth	deep				119 shallow
Teat length	short				90 long

Daughters/Herds Conformation: -/-



Bretagne

pp CDF T-Spruce RUW Bretagne-Red



917590 Born: 17.02.2015

DEU 00053859944
184HO09033

♂ **Brekem RDC** (♂ *Bookem*)

♀ Demetra VG 85 (♂ **Dakker RDC**)

1/1 LA 17208 3.88 668 3.09 531

♀ Danika EX 90 (♂ **Destry**)

2/1 LA 9180 4.31 396 3.55 326

♀ MS Delicious Apple-Red EX 94 (♂ **Talent 2**)



Bretagne

aAa 243165

RZFit: 137 (61%)
RZRobot: 119 (70%)

Kappa Casein: AB
Beta Casein: A1/A1

Milk +770 kg Fat +0,29 % Protein +0,14 %
+58 kg +38 kg

Reliability: 73%
Daughters: -
Herds: -

- Udder
- Fits for AMS
- gTPI 2452

gRZG

145

68 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

130 130 113 119 118 108 106 99

73 % 62 % 77 % 60 % 55 % 60 % 61 % 70 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	917590-Bretagne
Dairy Character (Index)					114
Body (Index)					107
Feet and legs (Index)					112
Udder (Index)					134
RZE (Index)					130
Stature	small				126 tall
Dairy character	little				113 angular
Body depth	shallow				99 deep
Strength	narrow				101 wide
Rump angle	ascending				94 sloped
Rump width	narrow				106 wide
Rear leg set side view	straight				103 sickled
Foot angle	low angles				107 steep angle
Hocks	swollen				108 clean
Rear leg set rear view	toes out				103 parallel
Locomotion	bad				107 good
Rear udder height	low				125 high
Suspensory ligament	weak				111 strong
Teat placement (front)	wide				111 close
Teat placement (rear)	wide				100 close
Fore udder attachment	loose				121 tight
Udder depth	deep				131 shallow
Teat length	short				102 long

Daughters/Herds Conformation: -/-

Desert Red

pp CDF



587513 Born: 23.06.2016

DEU 000122382353

♂ **Defago Red** (♂ *Fageno*)

♀ TH Sarotti 9 VG 85 (♂ **Brekem**)

♀ TH Micki 30795 VG 89 (♂ **Jerudo**)

HL 3 12326 4.00 493 3.30 407

♀ TH Hanna 1341 VG 88 (♂ **Lichtblick**)



Desert Red

aAa 243615

RZFit: 126 (57%)
RZRobot: -- (-/-)

Kappa Casein: --
Beta Casein: -/-

Milk +1186 kg Fat -0,02 % Protein +0,13 %
+47 kg +52 kg

Reliability: 71%
Daughters: -
Herds: -

- Milk & Protein
- Feet & Legs & Udder
- Longevity

gRZG

142

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

137 119 103 116 106 101 105 98

71 % 58 % 75 % 57 % 50 % 59 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	587513-Desert Red
Dairy Character (Index)					114
Body (Index)					101
Feet and legs (Index)					115
Udder (Index)					116
RZE (Index)					119
Stature	small				114 tall
Dairy character	little				112 angular
Body depth	shallow				93 deep
Strength	narrow				95 wide
Rump angle	ascending				113 sloped
Rump width	narrow				99 wide
Rear leg set side view	straight				108 sickled
Foot angle	low angles				100 steep angle
Hocks	swollen				109 clean
Rear leg set rear view	toes out				111 parallel
Locomotion	bad				115 good
Rear udder height	low				110 high
Suspensory ligament	weak				103 strong
Teat placement (front)	wide				116 close
Teat placement (rear)	wide				115 close
Fore udder attachment	loose				110 tight
Udder depth	deep				109 shallow
Teat length	short				99 long

Daughters/Herds Conformation: -/-



Dreamboy

917588 Born: 20.05.2015

DEU 000538914918

pp CDF Jon-Lu RUW Dreamboy-Red



♂ **Debutant** (♂ *Dakker RDC*)

♀ A-L-H Sympatico Ariel-Red VG 86 (♂ **Sympatico RDC**)

1/1 LA 13281 4.66 619 3.53 469

♀ MS Talent Applicious-Red EX 92 (♂ **Talent 2**)

HL 3 11780 5.52 650 3.58 422

♀ KHW Regiment Apple-Red EX 96 (♂ **Regiment**)



Dreamboy

aAa 243156

RZFit: 131 (58%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +1821 kg Fat -0,12 % Protein -0,06 %
+64 kg +56 kg

Reliability: 72%
Daughters: -
Herds: -

- Conformation
- Longevity
- Fitness

gRZG

150

67 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

140 126 110 123 102 109 104 101

72 % 59 % 76 % 58 % 50 % 60 % 59 % 69 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	917588-Dreamboy
Dairy Character (Index)					114
Body (Index)					105
Feet and legs (Index)					115
Udder (Index)					127
RZE (Index)					126
Stature	small				118
Dairy character	little				112
Body depth	shallow				96
Strength	narrow				95
Rump angle	ascending				94
Rump width	narrow				102
Rear leg set side view	straight				100
Foot angle	low angles				108
Hocks	swollen				111
Rear leg set rear view	toes out				103
Locomotion	bad				109
Rear udder height	low				125
Suspensory ligament	weak				108
Teat placement (front)	wide				127
Teat placement (rear)	wide				123
Fore udder attachment	loose				118
Udder depth	deep				122
Teat length	short				90

Daughters/Herds Conformation: -/-

Effizienz

917560 Born: 30.06.2015

DEU 000538921512

pp CDF KOE Effizienz-Red



♂ **Effort** (♂ *Ellmau*)

♀ KOE Tina GP 84 (♂ **Julandy**)

100T 3145 3.64 114 3.31 104

♀ KOE Tiandra EX 90 (♂ **Elburn**)

HL 2 13237 4.26 564 3.69 488

♀ KOE Tiana VG 89 (♂ **Carmano**)



Effizienz

aAa 243165

RZFit: 133 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A2/A2

Milk +970 kg Fat -0,02 % Protein +0,10 %
+38 kg +42 kg

Reliability: 71%
Daughters: -
Herds: -

- Udder
- Protein percentages
- Fitness

gRZG

143

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

130 125 124 120 110 92 102 97

71 % 58 % 75 % 58 % 50 % 60 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	917560-Effizienz
Dairy Character (Index)					107
Body (Index)					105
Feet and legs (Index)					110
Udder (Index)					130
RZE (Index)					125
Stature	small				124
Dairy character	little				104
Body depth	shallow				92
Strength	narrow				97
Rump angle	ascending				115
Rump width	narrow				101
Rear leg set side view	straight				89
Foot angle	low angles				115
Hocks	swollen				106
Rear leg set rear view	toes out				102
Locomotion	bad				104
Rear udder height	low				121
Suspensory ligament	weak				105
Teat placement (front)	wide				105
Teat placement (rear)	wide				103
Fore udder attachment	loose				119
Udder depth	deep				135
Teat length	short				90

Daughters/Herds Conformation: -/-



917557

Born: 14.07.2015

DEU 000538910964

♂ **Effort** (♂ *Ellmau*)

♀ Voorhof Allure 2 GP 84 (♂ **Elburn**)

HL 1 10656 5.40 575 4.01 427

♀ Green-Valley Allure VG 87 (♂ **Spencer 2**)

HL 3 13986 3.83 536 3.40 475

♀ Green-Valley Almere VG 86 (♂ **Canvas**)



Efracim

aAa 432651

RZFit: 127 (57%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +2203 kg Fat -0,50 % Protein -0,04 %
+39 kg +71 kg

Reliability: 71%
Daughters: -
Herds: -

- Feet & Legs
- Production
- Udder health

gRZG

150

66 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

145 120 117 116 92 98 104 93

71 % 58 % 75 % 58 % 51 % 60 % 58 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	917557-Efracim
Dairy Character (Index)					104
Body (Index)					104
Feet and legs (Index)					127
Udder (Index)					110
RZE (Index)					120
Stature	small				111 tall
Dairy character	little				102 angular
Body depth	shallow				99 deep
Strength	narrow				99 wide
Rump angle	ascending				114 sloped
Rump width	narrow				97 wide
Rear leg set side view	straight				84 sickled
Foot angle	low angles				127 steep angle
Hocks	swollen				115 clean
Rear leg set rear view	toes out				111 parallel
Locomotion	bad				117 good
Rear udder height	low				112 high
Suspensory ligament	weak				115 strong
Teat placement (front)	wide				101 close
Teat placement (rear)	wide				111 close
Fore udder attachment	loose				99 tight
Udder depth	deep				107 shallow
Teat length	short				99 long

Daughters/Herds Conformation: -/-

Francis

pp CDF Langmosegaard Francis

924733

Born: 25.08.2014

DNK 000000257548

♂ **Fageno** (♂ *Fidji*)

♀ Mariella VG 89 (♂ **Destry**)

HL 2 12900 3.90 503 3.42 441

♀ Apina Massia 102 RDC EX 90 (♂ **Shottle**)

HL 3 14564 3.54 516 3.15 459

♀ Apina Massia 21 EX 90 (♂ **Lentini RDC**)



Francis

aAa 234156

RZFit: 132 (63%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A1/A2

Milk +289 kg Fat +0,55 % Protein +0,24 %
+59 kg +31 kg

Reliability: 75%
Daughters: -
Herds: -

- Udder
- Teat length
- Components

gRZG

139

70 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

127 125 112 120 112 109 108 95

75 % 66 % 78 % 59 % 59 % 86 % 65 % 72 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	924733-Francis
Dairy Character (Index)					113
Body (Index)					108
Feet and legs (Index)					112
Udder (Index)					126
RZE (Index)					125
Stature	small				116 tall
Dairy character	little				111 angular
Body depth	shallow				97 deep
Strength	narrow				98 wide
Rump angle	ascending				108 sloped
Rump width	narrow				102 wide
Rear leg set side view	straight				102 sickled
Foot angle	low angles				101 steep angle
Hocks	swollen				101 clean
Rear leg set rear view	toes out				108 parallel
Locomotion	bad				113 good
Rear udder height	low				103 high
Suspensory ligament	weak				106 strong
Teat placement (front)	wide				103 close
Teat placement (rear)	wide				110 close
Fore udder attachment	loose				125 tight
Udder depth	deep				132 shallow
Teat length	short				111 long

Daughters/Herds Conformation: -/-

Isco Red

587522

Born: 19.02.2015

NLD 000966250617

pp CDF Molenkamp Isco



♂ **Magnum** (♂ **Asterix**)

♀ Molenkamp Grietje 163 VG 86 (♂ **Ladd P**)

1. LA 8871 4.26 378 3.62 321

♀ Molenkamp Grietje 111 VG 85 (♂ **Beacon**)

HL 2 12160 3.92 477 3.66 445

♀ Molenkamp Grietje 48 VG 86 (♂ **Spencer 2**)

gRZG

146

67 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

143

72 %

124

59 %

113

76 %

114

59 %

89

51 %

101

57 %

96

59 %

94

69 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	587522-Isco Red
Dairy Character (Index)						109
Body (Index)						115
Feet and legs (Index)						126
Udder (Index)						111
RZE (Index)						124
Stature	small					118 tall
Dairy character	little					108 angular
Body depth	shallow					125 deep
Strength	narrow					117 wide
Rump angle	ascending					92 sloped
Rump width	narrow					98 wide
Rear leg set side view	straight					95 sickled
Foot angle	low angles					107 steep angle
Hocks	swollen					107 clean
Rear leg set rear view	toes out					118 parallel
Locomotion	bad					124 good
Rear udder height	low					106 high
Suspensory ligament	weak					109 strong
Teat placement (front)	wide					122 close
Teat placement (rear)	wide					117 close
Fore udder attachment	loose					107 tight
Udder depth	deep					103 shallow
Teat length	short					106 long

Daughters/Herds Conformation: -/-



Isco Red

aAa 342516

RZFit: 120 (58%)
RZRobot: -- (-%)

Kappa Casein: --
Beta Casein: -/-

Milk +778 kg Fat +0,44 % Protein +0,33 %
+71 kg +56 kg

Reliability: 72%
Daughters: -
Herds: -

- Feet & Legs
- Milk & Components
- Longevity

Nemo Red

154221

Born: 11.07.2015

NLD 000644585521

pp CDF Midwolder 8252



♂ **Nugget RDC** (♂ **Numero Uno**)

♀ Midwolder Massia 46 VG 88 (♂ **Altalota**)

HL 2 10946 4.60 504 3.58 392

♀ Midwolder Massia 19 GP 83 (♂ **Goldwin**)

HL 3 10564 4.64 490 3.58 378

♀ Starkenborg Massia 2 VG 86 (♂ **Shottle**)

gRZG

138

66 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

127

71 %

128

58 %

113

75 %

118

58 %

106

51 %

104

60 %

106

57 %

108

67 %

Proof:
vit/08-2017

Linear Description		88	100	112	124	154221-Nemo Red
Dairy Character (Index)						111
Body (Index)						119
Feet and legs (Index)						113
Udder (Index)						125
RZE (Index)						128
Stature	small					126 tall
Dairy character	little					105 angular
Body depth	shallow					107 deep
Strength	narrow					107 wide
Rump angle	ascending					105 sloped
Rump width	narrow					119 wide
Rear leg set side view	straight					98 sickled
Foot angle	low angles					113 steep angle
Hocks	swollen					105 clean
Rear leg set rear view	toes out					98 parallel
Locomotion	bad					108 good
Rear udder height	low					118 high
Suspensory ligament	weak					123 strong
Teat placement (front)	wide					120 close
Teat placement (rear)	wide					130 close
Fore udder attachment	loose					116 tight
Udder depth	deep					115 shallow
Teat length	short					118 long

Daughters/Herds Conformation: -/-



Nemo Red

aAa 345216

RZFit: 129 (57%)
RZRobot: -- (-%)

Kappa Casein: AB
Beta Casein: A1/A2

Milk +723 kg Fat +0,18 % Protein +0,12 %
+46 kg +35 kg

Reliability: 71%
Daughters: -
Herds: -

- Conformation
- Milking speed
- Components



917589

Born: 04.04.2015

DEU 000538921482

♂ **Nugget RDC** (♂ **Numero Uno**)

♀ KOE Tina GP 84 (♂ **Julandy**)

100T 3145 3.62 114 3.31 104

♀ KOE Tiandra EX 90 (♂ **Elburn**)

HL 2 13237 4.26 564 3.69 488

♀ KOE Tiana VG 89 (♂ **Carmano**)

gRZG

148

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

140

71 %

123

58 %

113

75 %

115

58 %

111

50 %

103

60 %

104

57 %

103

67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	917589-Nuntius
Dairy Character (Index)					117
Body (Index)					105
Feet and legs (Index)					115
Udder (Index)					122
RZE (Index)					123
Stature	small				115 tall
Dairy character	little				110 angular
Body depth	shallow				96 deep
Strength	narrow				92 wide
Rump angle	ascending				94 sloped
Rump width	narrow				98 wide
Rear leg set side view	straight				93 sickled
Foot angle	low angles				105 steep angle
Hocks	swollen				110 clean
Rear leg set rear view	toes out				103 parallel
Locomotion	bad				110 good
Rear udder height	low				124 high
Suspensory ligament	weak				111 strong
Teat placement (front)	wide				103 close
Teat placement (rear)	wide				106 close
Fore udder attachment	loose				109 tight
Udder depth	deep				115 shallow
Teat length	short				95 long

Daughters/Herds Conformation: -/-



Nuntius

aAa 243561

RZFit: 131 (57%)
RZRobot: 112 (67%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +1091 kg
Fat +0,19 %
Protein +0,17 %
+62 kg
+53 kg

Reliability: 71%
Daughters: -
Herds: -

- Fits for AMS
- Conformation
- Milk & Components

Only One

pp VRS CDF SL Only One

811560

Born: 05.08.2015

DEU 001501256176

♂ **One-Red** (♂ **Numero Uno**)

♀ SL Bambina Red VG 87 (♂ **Gold-Red**)

1 LA 9254 2.94 272 2.89 267

♀ Bambi VG 86 (♂ **Garrett**)

HL 3 13952 3.91 546 3.02 421

♀ Bombi EX 94 (♂ **Shottle**)

gRZG

134

67 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

121

73 %

127

61 %

113

76 %

115

58 %

116

52 %

98

60 %

110

60 %

97

Proof:
vit/08-2017

Linear Description	88	100	112	124	811560-Only One
Dairy Character (Index)					125
Body (Index)					110
Feet and legs (Index)					110
Udder (Index)					127
RZE (Index)					127
Stature	small				126 tall
Dairy character	little				120 angular
Body depth	shallow				106 deep
Strength	narrow				101 wide
Rump angle	ascending				96 sloped
Rump width	narrow				105 wide
Rear leg set side view	straight				105 sickled
Foot angle	low angles				112 steep angle
Hocks	swollen				103 clean
Rear leg set rear view	toes out				103 parallel
Locomotion	bad				105 good
Rear udder height	low				122 high
Suspensory ligament	weak				111 strong
Teat placement (front)	wide				111 close
Teat placement (rear)	wide				106 close
Fore udder attachment	loose				115 tight
Udder depth	deep				116 shallow
Teat length	short				118 long

Daughters/Herds Conformation: -/-



Only One VRS

aAa 123546

RZFit: 132 (59%)
RZRobot: 120 (69%)

Kappa Casein: --
Beta Casein: -/-

Milk +648 kg
Fat +0,30 %
Protein +0,02 %
+53 kg
+24 kg

Reliability: 73%
Daughters: -
Herds: -

- Daughter fertility
- Components
- Fits for AMS

Pace Red

917561 Born: 24.12.2015

USA 003135087146
184H009069

pp CDF Mr Pat Uno Pace-Red



♂ **Pad-Red** (♂ *Sympatico RDC*)

♀ Ms Aderyn Uno 2454 RDC GP 83 (♂ **Numero Uno**)

228T 9044 4.74 429 3.08 279

♀ KHW Super Aderyn RDC EX 90 (♂ **Super**)

HL 2 13352 4.32 577 3.89 520

♀ KHW Goldwyn Aiko-ET EX 91 (♂ **Goldwin**)



Pace Red

aAa ---

RZFit: 139 (57%)
RZRobot: 121 (67%)

Kappa Casein: --
Beta Casein: A2/A2

Milk +2402 kg Fat -0,26 % Protein -0,08 %
+72 kg +73 kg

Reliability: 71%
Daughters: -
Herds: -

- Conformation
- Fits for AMS
- gTPI 2426

gRZG

161

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

151 123 105 130 111 108 111 122

71 %

57 %

75 %

58 %

50 %

59 %

57 %

67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	917561-Pace Red
Dairy Character (Index)					114
Body (Index)					107
Feet and legs (Index)					112
Udder (Index)					123
RZE (Index)					123
Stature	small				117 tall
Dairy character	little				110 angular
Body depth	shallow				98 deep
Strength	narrow				100 wide
Rump angle	ascending				90 sloped
Rump width	narrow				103 wide
Rear leg set side view	straight				94 sickled
Foot angle	low angles				104 steep angle
Hocks	swollen				108 clean
Rear leg set rear view	toes out				98 parallel
Locomotion	bad				111 good
Rear udder height	low				122 high
Suspensory ligament	weak				110 strong
Teat placement (front)	wide				104 close
Teat placement (rear)	wide				103 close
Fore udder attachment	loose				111 tight
Udder depth	deep				113 shallow
Teat length	short				98 long

Daughters/Herds Conformation: -/-

Pokemon P

924738 Born: 02.03.2016

NLD 000662950071

Pp* CDF Caudumer Haytema 348 Pp



♂ **PowerPlay PP RDC** (♂ *Parker P*)

♀ Beeze Judy 15 VG 85 (♂ **Snow RF**)

1/1 LA 12246 4.25 520 3.51 430

♀ Morningview RUW Berta VG 87 (♂ **Malvoy**)

HL 3 12423 3.59 446 3.48 432

♀ Morningview Bonnie RDC VG 89 (♂ **Bacculum**)



Pokemon P

aAa 324516

RZFit: 117 (57%)
RZRobot: 120 (68%)

Kappa Casein: --
Beta Casein: -/-

Milk +1371 kg Fat ±0,00 % Protein +0,19 %
+57 kg +65 kg

Reliability: 71%
Daughters: -
Herds: -

- Fits for AMS
- Milk & Components
- Milking speed

gRZG

142

66 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

145 121 101 102 93 108 102 115

71 %

58 %

76 %

58 %

51 %

60 %

58 %

67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	924738-Pokemon P
Dairy Character (Index)					96
Body (Index)					113
Feet and legs (Index)					119
Udder (Index)					116
RZE (Index)					121
Stature	small				107 tall
Dairy character	little				95 angular
Body depth	shallow				108 deep
Strength	narrow				108 wide
Rump angle	ascending				101 sloped
Rump width	narrow				112 wide
Rear leg set side view	straight				93 sickled
Foot angle	low angles				115 steep angle
Hocks	swollen				99 clean
Rear leg set rear view	toes out				111 parallel
Locomotion	bad				116 good
Rear udder height	low				122 high
Suspensory ligament	weak				106 strong
Teat placement (front)	wide				104 close
Teat placement (rear)	wide				96 close
Fore udder attachment	loose				108 tight
Udder depth	deep				106 shallow
Teat length	short				96 long

Daughters/Herds Conformation: -/-



924737

Born: 27.06.2015

CHE 120119773304

♂ **Durango RDC** (♂ **McCutchen**)♀ Castel Talina RDC GP 84 (♂ **Mogul**)

1/1 LA 9165 4.28 392 3.30 302

♀ Vidia Demello Ravisante EX 91 (♂ **Demello RDC**)

HL 2 10454 3.72 389 3.27 342

♀ Vidia Miss VG 89 (♂ **Mr. Burns RDC**)

Power

aAa 231456

 RZFit: 137 (57%)
 RZRobot: -- (--)

 Kappa Casein: AA
 Beta Casein: A2/A2

Milk	Fat	Protein
+1359 kg	-0,20 %	-0,04 %
	+38 kg	+43 kg

 Reliability: 72%
 Daughters: -
 Herds: -

- Udder
- Calving ease
- Milking speed

gRZG

142

67 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

129

140

108

118

99

110

118

122

Proof:
vit/08-2017

Linear Description		88	100	112	124	924737-Power
Dairy Character (Index)						117
Body (Index)						104
Feet and legs (Index)						114
Udder (Index)						150
RZE (Index)						140
Stature	small					127 tall
Dairy character	little					115 angular
Body depth	shallow					89 deep
Strength	narrow					94 wide
Rump angle	ascending					103 sloped
Rump width	narrow					106 wide
Rear leg set side view	straight					105 sickled
Foot angle	low angles					103 steep angle
Hocks	swollen					115 clean
Rear leg set rear view	toes out					101 parallel
Locomotion	bad					110 good
Rear udder height	low					144 high
Suspensory ligament	weak					115 strong
Teat placement (front)	wide					114 close
Teat placement (rear)	wide					120 close
Fore udder attachment	loose					132 tight
Udder depth	deep					149 shallow
Teat length	short					84 long

Daughters/Herds Conformation: -/-

Silky

pp CDF

HaH Silky

587511

Born: 20.01.2016

DEU 000122298100

♂ **Sveen P** (♂ **Long P**)♀ Destiny's Child VG 86 (♂ **Kanu P**)

HL 1 9964 3.94 393 3.42 341

♀ Destiny VG 86 (♂ **Destry**)

HL 1 9731 3.68 358 3.32 323

♀ Lovestory VG 86 (♂ **Ralstorm**)

Silky

aAa 432516

 RZFit: 137 (56%)
 RZRobot: -- (--)

 Kappa Casein: --
 Beta Casein: -/-

Milk	Fat	Protein
+2096 kg	-0,31 %	-0,20 %
	+55 kg	+51 kg

 Reliability: 71%
 Daughters: -
 Herds: -

- Feet & Legs & Udder
- Production
- Fitness

gRZG

151

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

135

134

117

127

106

99

100

107

Proof:
vit/08-2017

Linear Description		88	100	112	124	587511-Silky
Dairy Character (Index)						116
Body (Index)						103
Feet and legs (Index)						129
Udder (Index)						129
RZE (Index)						134
Stature	small					116 tall
Dairy character	little					115 angular
Body depth	shallow					99 deep
Strength	narrow					95 wide
Rump angle	ascending					94 sloped
Rump width	narrow					95 wide
Rear leg set side view	straight					91 sickled
Foot angle	low angles					113 steep angle
Hocks	swollen					109 clean
Rear leg set rear view	toes out					118 parallel
Locomotion	bad					124 good
Rear udder height	low					126 high
Suspensory ligament	weak					123 strong
Teat placement (front)	wide					135 close
Teat placement (rear)	wide					128 close
Fore udder attachment	loose					119 tight
Udder depth	deep					119 shallow
Teat length	short					92 long

Daughters/Herds Conformation: -/-

Starpoll PP

PP* CDF



917564

Born: 02.05.2016

DEU 000539341914

♂ **Sveen P RDC** (♂ Long P RDC)

♀ Elmaria P GP 84 (♂ **Kanu P**)

100T 4250 3.36 143 2.92 124

♀ Elmaria VG 86 (♂ **Morris**)

HL 2 12068 3.85 465 3.60 434

♀ Elmarie RDC VG 88 (♂ **Shottle**)



Starpoll PP

aAa 423651

RZFit: 130 (56%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: -/-

Milk +1356 kg Fat -0,25 % Protein -0,16 %
+33 kg +31 kg

Reliability: 71%
Daughters: -
Herds: -

- Homozygous polled
- Milking speed
- Longevity

gRZG

139

65 %

gRZM gRZE gRZS gRZN gRZR gRZKd gRZKm gRZD

121 117 110 136 109 101 98 117

71 % 57 % 75 % 57 % 49 % 59 % 57 % 67 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	917564-StarpollPP
Dairy Character (Index)					107
Body (Index)					90
Feet and legs (Index)					114
Udder (Index)					122
RZE (Index)					117
Stature	small				95 tall
Dairy character	little				107 angular
Body depth	shallow				96 deep
Strength	narrow				96 wide
Rump angle	ascending				90 sloped
Rump width	narrow				85 wide
Rear leg set side view	straight				105 sickled
Foot angle	low angles				100 steep angle
Hocks	swollen				107 clean
Rear leg set rear view	toes out				109 parallel
Locomotion	bad				112 good
Rear udder height	low				120 high
Suspensory ligament	weak				114 strong
Teat placement (front)	wide				120 close
Teat placement (rear)	wide				106 close
Fore udder attachment	loose				112 tight
Udder depth	deep				112 shallow
Teat length	short				85 long

Daughters/Herds Conformation: -/-

Nougat

589806

Born: 16.10.2010

DEU 000120027396

♂ **A Linne** (♂ Orraryd)

♀ Hella 82 VG 89 (♂ **Baldo**)

HL 3 11797 5.39 636 3.69 435

♀ Francka 54 EX 90 (♂ **Walter**)

HL 5 11350 4.14 470 3.63 412

♀ Zanka 19 (♂ **Kom Leader**)



Pani

aAa ---

RZFit: 120 (63%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A1/A2

Milk +896 kg Fat -0,36 % Protein -0,05 %
+11 kg +28 kg

Reliability: 92%
Daughters: 106
Herds: 56

- Allrounder
- Feet & Legs
- Milk

RZG

126

77 %

RZM RZE RZS RZN RZR RZKd RZKm RZD

122 131 89 104 102 102 109 94

92 % 72 % 83 % 57 % 51 % 82 % 64 % 72 %

Proof:
vit/08-2017

Linear Description	88	100	112	124	589806-Nougat
Dairy Character (Index)					115
Body (Index)					110
Feet and legs (Index)					128
Udder (Index)					118
RZE (Index)					131
Stature	small				112 tall
Dairy character	little				108 angular
Body depth	shallow				98 deep
Strength	narrow				99 wide
Rump angle	ascending				97 sloped
Rump width	narrow				106 wide
Rear leg set side view	straight				96 sickled
Foot angle	low angles				116 steep angle
Hocks	swollen				114 clean
Rear leg set rear view	toes out				113 parallel
Locomotion	bad				122 good
Rear udder height	low				115 high
Suspensory ligament	weak				100 strong
Teat placement (front)	wide				113 close
Teat placement (rear)	wide				110 close
Fore udder attachment	loose				111 tight
Udder depth	deep				113 shallow
Teat length	short				116 long

Daughters/Herds Conformation: 57/41



Malborix

DUAL PURPOSE

597786

Born: 15.09.2007

DEU 000115771576

♂ **Matthijs** (♂ *Manuel DN*)

♀ Falbe 1 63 GP 84 (♂ **Buster**)

HL 2 8726 4.53 395 4.13 360

♀ Berlin 21 GP 82 (♂ **Parole**)

HL 3 8864 3.81 338 3.67 325

♀ Vesuv 73 VG 86 (♂ **Ikonus**)

RZG

121

82 %

RZM

116

88 %

RZE

106

70 %

RZS

82

87 %

RZN

116

74 %

RZR

110

59 %

RZKd

107

82 %

RZKm

98

76 %

RZD

115

80 %

Proof:

vit/08-2017

Linear Description	88	100	112	124	597786-Malborix
Dairy Character (Index)					100
Body (Index)					102
Feet and legs (Index)					105
Udder (Index)					106
RZE (Index)					106
Stature	small				97
Dairy character	little				99
Body depth	shallow				96
Strength	narrow				106
Rump angle	ascending				98
Rump width	narrow				106
Rear leg set side view	straight				90
Foot angle	low angles				108
Hocks	swollen				99
Rear leg set rear view	toes out				97
Locomotion	bad				106
Rear udder height	low				107
Suspensory ligament	weak				109
Teat placement (front)	wide				103
Teat placement (rear)	wide				106
Fore udder attachment	loose				98
Udder depth	deep				105
Teat length	short				95

Daughters/Herds Conformation: 57/20



Melodie

aAa

RZFit: 110 (70%)
RZRobot: -- (--)

Kappa Casein: --
Beta Casein: A23

Milk: -53 kg
Fat: +0,17 %
Protein: +0,37 %

Reliability: 88%
Daughters: 173
Herds: 73

- Milkability
- Fertility
- Longevity

Martini

GERMAN FRIESIAN CATTLE (DSN)

815818

Born: 13.03.2011

DEU 001262395827

♂ **Martel** (♂ *Martell*)

♀ Berolina VG 86 (♂ **Berko**)

HL 4 9920 4.95 491 3.93 390

♀ DE 1262284527 (♂ **Helmut**)

HL 2 8152 4.64 378 3.51 286

♀ DE 1262240023 GP 82 (♂ **Lord**)

RZG

126

73 %

RZM

127

85 %

RZE

109

77 %

RZS

105

73 %

RZN

101

24 %

RZR

105

35 %

RZKd

-- %

RZKm

-- %

RZD

104

70 %

Proof:

vit/08-2017

Linear Description	88	100	112	124	815818-Martini
Dairy Character (Index)					121
Body (Index)					110
Feet and legs (Index)					108
Udder (Index)					99
RZE (Index)					109
Stature	small				113
Dairy character	little				108
Body depth	shallow				98
Strength	narrow				96
Rump angle	ascending				107
Rump width	narrow				114
Rear leg set side view	straight				106
Foot angle	low angles				90
Hocks	swollen				120
Rear leg set rear view	toes out				100
Locomotion	bad				103
Rear udder height	low				101
Suspensory ligament	weak				91
Teat placement (front)	wide				97
Teat placement (rear)	wide				93
Fore udder attachment	loose				100
Udder depth	deep				105
Teat length	short				97

Daughters/Herds Conformation: 57/4



Martini

aAa

RZFit: -- (--)
RZRobot: 109 (58%)

Kappa Casein: --
Beta Casein: -/-

Milk: +356 kg
Fat: +0,18 %
Protein: +0,34 %

Reliability: 85%
Daughters: 68
Herds: 7

- Protein
- Body
- Type



GGI breeder's guide

Looking at the **breeder's guide**, you will find the bulls listed in each category with the highest value bulls at the top. The best Red Holstein sires are listed below the top Holstein bulls. The detailed figures are listed in the charts on pages 66/67. The charts are ordered from top to bottom by the Total Merit Index RZG.

Fitness traits

Here are our top sires listed according to RZFit (see also page 8).

Calving ease

Sires are listed whose progeny are born easily and will in turn have trouble free calvings themselves.

Robot milking

The column „Robot milking“ contains bulls who transmit good milk flow, wide rear teat placement, combined with good suspensory ligaments as well as good fitness traits.

Fitness traits
<i>Holstein</i>
Mercury
G.Farell
Masato
Moll
Beladi
Bolt RF
Garvin
Biathlon
Jentin
Bonapart
<i>Holstein genomic</i>
Baku
Avicii
Brilliance
Borello
Mystic PP
Paradiso
Declic
Batch P
Caramba
Cashpoint + Igodo
<i>Red Holstein</i>
Laptop PP
Eragon
Fageno
<i>Red Holstein genomic</i>
Pace Red
Brekan
Silky
Bretagne + Power

Calving ease
<i>Holstein</i>
Mercury
Moll
Maserati
Neymar
Bolt RF
Big Point
Masato
Garvin
Bonapart
Gordan + Snowflake
<i>Holstein genomic</i>
Plenty
Beatclub
Barclely
Paradiso
Avicii
SantaClaus
Jungle
Cashpoint
Bombay
Bruns + Igodo
<i>Red Holstein</i>
Fageno
Julandy
Mad Max
<i>Red Holstein genomic</i>
Brekan
Power
Argus P
Francis + Dreamboy

Robot milking
<i>Holstein</i>
Moll
G.Farell
Biathlon
Godewind
Jentin
<i>Holstein genomic</i>
Kingston
Bruns
Beatclub
Cordello
Semino
Balou
Review
Paradiso
Barclely
Brand
<i>Red Holstein</i>
Julandy
Fageno
<i>Red Holstein genomic</i>
Pace Red
Pokemon P
Only One
Bretagne



Beef breeds for pure or cross breeding

Charolais (also polled)



Hamlett PP

Limousin (also polled)



Mokka PP

Belgian Blue



Delgado

Fleckvieh (also polled)



Sokrates PP

Piemontese (also polled)



Grandios P

Wagyu



Yuro

Uckermärker



Fantastic PP

Angus (Black)



Esco

Angus (Red)



Tobak K

Galloway



Faro

Hereford



Taham

Highland



Onail

Current proofs of GGI top genomic sires (August 2017)

Name	HB-No.	Interbull-ID	Sire	Maternal Sire	Milk-kg	Fat-%	Fat-kg	Protein-%	Protein-kg	RZM	% Reliability RZM	Dairy Type	Body	Feet & Legs	Udder	RZE	RZS	RZN	RZR	CDH	RZG	RZFit	RZRobot	RZKd	RZKm	aAa	Page
Avicii	572927	DEU 000122451167	Araxis	Montross	+1344	+0,05	+59	+0,14	+60	142	71	114	105	121	124	127	116	135	127	CDF	162	152	-	111	115	435216	19
Pinterault	499072	DEU 000666869564	Penley	Balisto	+1457	-0,01	+57	+0,16	+66	146	71	100	111	105	124	120	127	134	116	CDF	161	139	-	108	98	-	42
Cidre	682290	NLD 000622692405	Cinema	G-Force	+1261	+0,39	+92	+0,11	+54	144	71	106	97	127	118	123	118	134	109	CDF	160	139	-	105	100	435216	30
Bowler	823194	DEU 000359358944	Battlecry	Molotov	+899	+0,41	+78	+0,23	+54	142	71	115	102	122	128	130	111	137	107	CDF	159	141	-	105	107	345126	25
Semino	811577	DEU 001501387474	Silver	Balisto	+1189	+0,36	+85	+0,21	+62	148	72	110	110	118	134	133	116	125	100	CDF	159	137	130	100	106	342156	45
Brilliance	681825	DEU 000539335800	Battlecry	Cashcoin	+1485	+0,08	+68	-0,03	+47	136	71	116	108	120	130	132	129	138	115	CDF	158	149	-	105	110	423165	27
Cashpoint	682289	DEU 000539391998	Cashflow	Balisto	+834	+0,47	+81	+0,23	+51	141	71	114	110	120	129	132	118	136	103	CDF	158	142	-	110	109	423561	29
Jake	681820	NLD 000750760847	Jetset	Balisto	+1467	-0,14	+43	+0,09	+59	139	71	113	111	122	142	140	126	133	99	CDF	158	141	-	107	102	423156	37
Barclay	619109	DEU 000666519827	Balisto	Epic	+1101	+0,44	+89	+0,39	+77	158	73	120	117	116	109	121	105	117	93	CDF	157	125	125	113	107	342516	21
Batch P	682291	NLD 000885750757	Battlecry	Rocky	+906	+0,31	+68	+0,21	+52	140	71	96	107	132	113	123	122	136	108	CDF	157	143	-	103	106	342165	21
Beatclub	619154	NLD 000734691569	Beatstick	Doorman	+1136	+0,24	+71	+0,19	+58	143	71	110	113	125	127	132	115	132	101	CDF	157	139	133	115	108	342516	22
Brand	681822	DEU 000539547917	Balu	Mahuva	+1525	+0,04	+65	+0,13	+65	146	71	108	116	115	115	121	115	130	109	CDF	157	134	124	105	100	432516	26
Cyrano	619145	DEU 000666847135	Cinema	Shotglass	+2142	+0,01	+86	-0,06	+65	148	71	101	105	121	112	118	110	123	113	CDF	157	139	122	108	112	432516	32
Ibsen	156554	DEU 000538821032	Icone	Balisto	+1775	+0,12	+83	+0,03	+62	147	71	112	114	118	129	131	115	125	99	CDF	157	132	-	103	98	342156	35
Bombay	681823	NLD 000724966255	Board	Balisto	+1517	+0,06	+67	+0,11	+63	145	71	106	109	123	114	122	121	126	101	CDF	156	136	-	110	109	342561	23
Bonner	619155	DEU 000539508775	Basical	Enforcer	+1885	-0,22	+50	+0,09	+73	148	71	115	115	125	116	128	97	126	102	CDF	156	131	115	105	104	243615	24
Bruns	823195	DEU 001305266733	Barolo	Racer	+1288	+0,08	+60	+0,07	+50	137	71	109	102	112	134	128	118	137	112	CDF	156	141	137	110	104	432516	27
Flavour	681818	DEU 000770464377	Flattop	Balisto	+1427	+0,22	+80	+0,06	+54	142	71	119	108	115	124	126	119	134	104	CDF	156	138	121	105	107	423156	33
Mission P	682286	DEU 000770248602	Missouri	Asterix P	+1667	-0,04	+62	+0,13	+70	149	71	116	102	107	118	117	110	121	113	CDF	156	134	-	102	110	243156	39
Big Ben	571921	DNK 002371402921	Battlecry	Sargeant	+1773	-0,07	+62	-0,06	+53	138	71	120	108	122	125	130	109	130	114	CDF	154	139	119	102	105	423615	22
Hype	823192	DEU 001264519228	Harper	Model	+1114	+0,16	+61	+0,26	+64	146	71	112	114	121	121	128	109	122	102	CDF	154	131	-	106	104	243615	34
Martinus	811558	DEU 001272495064	Missouri	Fanatic	+1538	+0,08	+69	+0,05	+57	142	71	102	94	122	118	119	109	128	109	CDF	154	139	119	106	111	351426	39
Mondeo	507943	USA 003129809073	Montross	Número Uno	+2122	-0,18	+63	-0,10	+60	142	72	119	106	109	128	125	114	123	116	CDF	154	136	-	107	104	345216	40
Declic	619148	DEU 000666869554	Dozer	Enforcer	+1784	-0,20	+48	-0,10	+49	133	71	102	112	109	125	123	125	130	128	CDF	153	143	-	104	102	324156	32
Hellas	156558	DEU 000357810874	Heffner	Balisto	+817	+0,17	+50	+0,22	+50	136	71	110	115	116	131	132	127	131	104	CDF	153	138	-	107	103	243165	34
Ikarus	823177	DEU 000358462876	Icone	Boss	+1460	+0,03	+61	+0,04	+54	139	71	112	106	132	120	130	104	128	109	CDF	153	138	122	107	105	243615	36
Palau	823189	DEU 001305358686	Puma MR	Balisto	+2124	-0,26	+54	-0,08	+62	142	71	120	110	112	123	125	111	128	109	CDF	153	134	114	109	104	423165	41
Plenty	682284	DEU 000770308074	Penley	Distinctio	+1104	+0,12	+57	+0,12	+50	136	71	93	99	117	126	122	119	132	110	CDF	153	141	123	116	108	435261	43
Baku	823187	DEU 001305221311	Battlecry	Kahuna	+1144	+0,27	+73	+0,08	+47	137	71	129	115	120	129	136	115	129	108	CDF	152	138	-	100	105	423615	20
Chicago	156559	DEU 000358911043	Cinema	Cashcoin	+1499	+0,01	+60	+0,04	+55	139	71	117	106	122	119	126	115	127	107	CDF	152	136	-	108	106	243615	30
Paradiso	571917	DEU 000121719348	Penley	Supersire	+1099	+0,14	+58	+0,03	+40	131	71	101	103	114	135	128	126	137	111	CDF	152	143	128	113	104	423156	42
Review	682288	DEU 000770329056	Regard	Balisto	+1269	+0,21	+73	+0,09	+52	140	71	104	101	122	124	125	119	127	100	CDF	152	138	129	108	113	423651	44
SantaClaus	823182	DEU 000539274448	Supershot	Balisto	+1704	-0,08	+59	+0,00	+58	141	72	109	118	109	114	119	116	132	109	CDF	152	135	-	111	108	423615	44
Simba	682280	DEU 000538399796	Silver	Boss	+1369	+0,11	+66	+0,03	+49	137	72	103	96	129	126	128	116	128	105	CDF	152	140	-	108	109	243651	46
Slatan	823188	DEU 000770405754	Shep	Balisto	+843	+0,42	+76	+0,19	+47	138	71	102	106	113	120	120	124	129	110	CDF	152	138	117	107	108	423561	48
Cyran	823179	DEU 000358774639	Cinema	Beart	+2492	-0,30	+63	-0,14	+67	146	71	115	111	130	114	127	102	115	101	CDF	151	126	118	107	99	534162	31
Jacob	811568	USA 000133532013	Jedi	Halogen	+1384	-0,09	+45	+0,06	+53	137	71	117	110	109	127	126	113	130	113	CDF	151	138	-	104	110	243615	36
Mystic PP	681824	DEU 000539335799	Milford-P	Alright	+1305	-0,09	+42	+0,01	+45	131	71	105	96	110	123	118	129	137	114	CDF	151	144	-	107	111	423651	40
Simox	154238	ITA 0028990352947	Supershot	LetItSnow	+1619	-0,17	+46	+0,03	+58	139	72	109	115	117	122	127	120	127	99	CDF	151	134	-	102	107	435216	46
Sirio	811563	LUX 000399442804	Silver	Altta Ikaro	+1054	+0,31	+74	+0,09	+45	136	72	99	96	116	128	123	118	129	108	CDF	151	139	-	104	109	324165	47
Borello	572937	DEU 000122322876	Balu	Tribune	+576	-0,02	+21	+0,12	+31	121	71	105	113	117	128	129	137	147	116	CDF	150	146	122	109	100	432561	24
Born P RDC	682287	DEU 000539063836	Battlecry	Perfect Aiko	+566	+0,55	+77	+0,20	+39	134	71	103	113	122	120	126	125	131	105	CDF	150	139	-	99	109	234165	25
Bumper	823191	DEU 000358939854	Bolero	Aikman	+1259	+0,19	+70	+0,10	+53	140	71	108	112	124	118	126	102	119	118	CDF	150	135	-	108	104	423651	28
Selfie	154234	DEU 000666860668	Supershot	McCutchen	+1895	-0,11	+62	-0,14	+48	135	72	112	115	119	127	131	107	128	113	CDF	150	138	-	103	108	342156	45
Sisko	811574	DEU 001267420394	Silver	NOG Ikaro	+1345	+0,38	+94	+0,03	+49	141	72	107	107	118	128	128	107	117	108	CDF	150	132	-	102	104	156324	47
Baku	619151	DEU 000816321782	Battlecry	Boss	-63	+0,34	+30	+0,24	+20	117	71	108	109	125	141	140	135	141	126	CDF	149	156	-	99	109	243165	19
Balou	156556	DEU 000358435147	Battlecry	Embassy	+1806	-0,33	+35	-0,11	+49	132	71	109	114	119	131	133	115	131	110	CDF	149	140	130	100	108	432516	20
Ducati	156561	DEU 000358911108	Dolph	Sargeant	+1337	+0,20	+75	+0,07	+53	140	71	109	110	124	121	128	114	118	99	CDF	149	131	-	108	106	423651	33
Igedo	811573	DEU 001405153825	Icone	Bynke	+1107	+0,03	+47	+0,01	+38	128	71	107	94	120	130	126	116	133	115	CDF	148	142	-	110	109	243615	35
Nonfire	156569	DNK 002371402974	Board	Sargeant	+1227	-0,07	+41	+0,06	+4																		

Current proofs of daughter proven GGI top sires (August 2017)

	Name	HB-No.	Interbull-ID	Sire	Maternal Sire	Milk-kg	Fat-%	Fat-kg	Protein-%	Protein-kg	RZM	% Reliability RZM	Daughters	Herds	Dairy Type	Body	Feet & Legs	Udder	RZE	RZS	RZN	RZR	CDH	RZG	RZFit	RZRobot	RZKd	RZKm	aAa	Page
HOLSTEIN	Big Point	619043	DEU 000666050471	Bookem	Man-O-Man	+1640	-0,44	+16	+0,04	+59	136	99	3520	1219	104	101	114	121	120	112	127	105	CDF	147	125	--	109	92	315246	11
	Garvin	811477	DNK 000000256013	G-Force	Super	+843	+0,23	+57	+0,19	+48	136	89	54	33	108	95	111	111	112	119	125	107	CDF	146	130	--	104	106	315264	15
	Snowboard	678902	DEU 000769582276	Snowman	Gibor	+1321	+0,37	+91	+0,02	+46	139	99	2936	1376	86	95	113	109	108	120	119	102	CDF	145	124	--	101	98	312456	12
	Masato	811476	DEU 000120858072	Mogul	Man-O-Man	+1027	+0,38	+80	+0,11	+46	137	92	78	36	119	91	133	125	130	110	102	103	CDF	144	136	--	107	118	324165	17
	Mercury	619076	DEU 000666188940	Mogul	Domain	+602	+0,29	+53	+0,06	+27	123	96	201	66	115	83	130	133	131	116	126	112	CDF	144	141	--	114	109	243561	17
	Moll	823063	NLD 000948156289	Mogul	Snowman	+1258	-0,17	+32	-0,01	+41	127	93	100	61	112	98	120	134	131	117	122	106	CDF	143	135	130	114	106	153624	18
	Bonapart	570427	NLD 000722766280	Bookem	Bolton	+1015	+0,05	+46	+0,12	+47	133	91	74	41	109	117	106	126	125	115	110	111	CDF	141	128	--	103	107	342516	14
	Benjamin	619036	FRA 007261003835	Beacon	Toystory	+1276	+0,05	+56	+0,09	+52	138	99	1666	562	111	102	122	109	118	115	113	82	CDF	139	116	--	98	101	321456	10
	Bolt RF	570432	NLD 000940147494	Bookem	Spencer 2	+692	+0,13	+41	+0,15	+38	128	93	178	105	103	113	113	114	119	120	117	114	CDF	139	132	--	109	111	342516	14
	Beladi	811470	DNK 000000256012	Bookem	Massey	+682	+0,24	+51	+0,09	+32	125	99	998	383	102	107	105	118	115	121	123	116	CDF	138	133	--	97	110	435126	10
	Snowflake	678530	DEU 000536762679	Snowman	Goldwin	+1497	-0,07	+52	+0,03	+54	137	99	4129	1750	133	107	105	119	121	101	109	100	CDF	138	116	--	103	98	231465	13
	Biathlon	823009	DEU 001501864770	Beacon	Jeeves	+647	+0,33	+59	-0,01	+21	120	98	348	112	113	109	117	122	125	110	120	119	CDF	136	128	121	93	96	432516	13
	G.Farell	619063	NLD 000890466605	G-Force	Goldwin	+266	+0,14	+24	+0,14	+22	117	93	112	52	113	107	115	128	128	125	124	116	CDF	136	137	129	102	107	324165	15
	Gordan	151504	NLD 000871281298	Gold Chip	O-Man	+763	+0,28	+59	+0,02	+28	124	94	115	79	111	106	110	121	120	120	117	108	CDF	135	125	--	103	99	243615	16
	Neymar	151540	GBR 388380300133	Número Uno	Planet	+672	+0,17	+44	+0,03	+25	120	84	26	22	114	102	107	123	120	111	127	110	CDF	135	125	--	112	97	243615	18
	Jentin	822385	DEU 001500977836	Jeeves	Goldwin	+914	+0,15	+51	-0,09	+22	119	97	216	104	112	97	109	111	111	113	114	124	CDF	131	128	113	98	105	213645	11
	Maserati	637272	DEU 000664127354	Man-O-Man	Pronto	+674	+0,11	+38	+0,03	+26	120	98	490	154	113	118	125	118	129	115	107	107	CDF	129	125	--	113	103	243165	12
	Godewind	151518	NLD 000924308114	Gold Chip	Sanchez	+191	+0,01	+9	-0,15	-7	96	98	552	296	135	105	121	132	135	109	114	105	CDF	113	120	119	102	98	234156	16
RED HOLSTEIN	Julandy	917409	NLD 000699834858	Andy RDC	Moonlight	+1500	-0,39	+24	+0,19	+69	143	99	2036	857	121	116	119	124	131	105	95	85	CDF	139	114	121	104	102	243156	49
	Eragon	588047	NLD 000765039529	Elburn	Spencer 2	+546	-0,09	+15	+0,27	+42	127	92	77	47	106	109	127	114	125	105	111	99	CDF	133	117	--	95	93	342156	51
	Fageno	588048	DEU 000120551058	Fidji	Ruacana	+846	+0,47	+78	-0,01	+28	126	99	3230	1234	104	117	112	104	113	100	114	102	CDF	129	117	--	111	106	234516	49
	Laptop PP	924705	DEU 000354850803	Laron P	Mr.Sam	+352	+0,37	+46	+0,12	+22	119	99	1617	484	109	108	119	128	129	107	105	105	CDF	128	123	--	95	105	324156	50
	Mad Max	822470	DEU 000354587069	Destry	Talent2	+70	-0,15	-10	+0,08	+9	104	99	1304	587	117	116	115	131	132	105	99	101	CDF	112	114	--	100	102	123465	50

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NOUGAT (Angler)



DELGADO (Belgian Blue)



URIUS P (Fleckvieh)