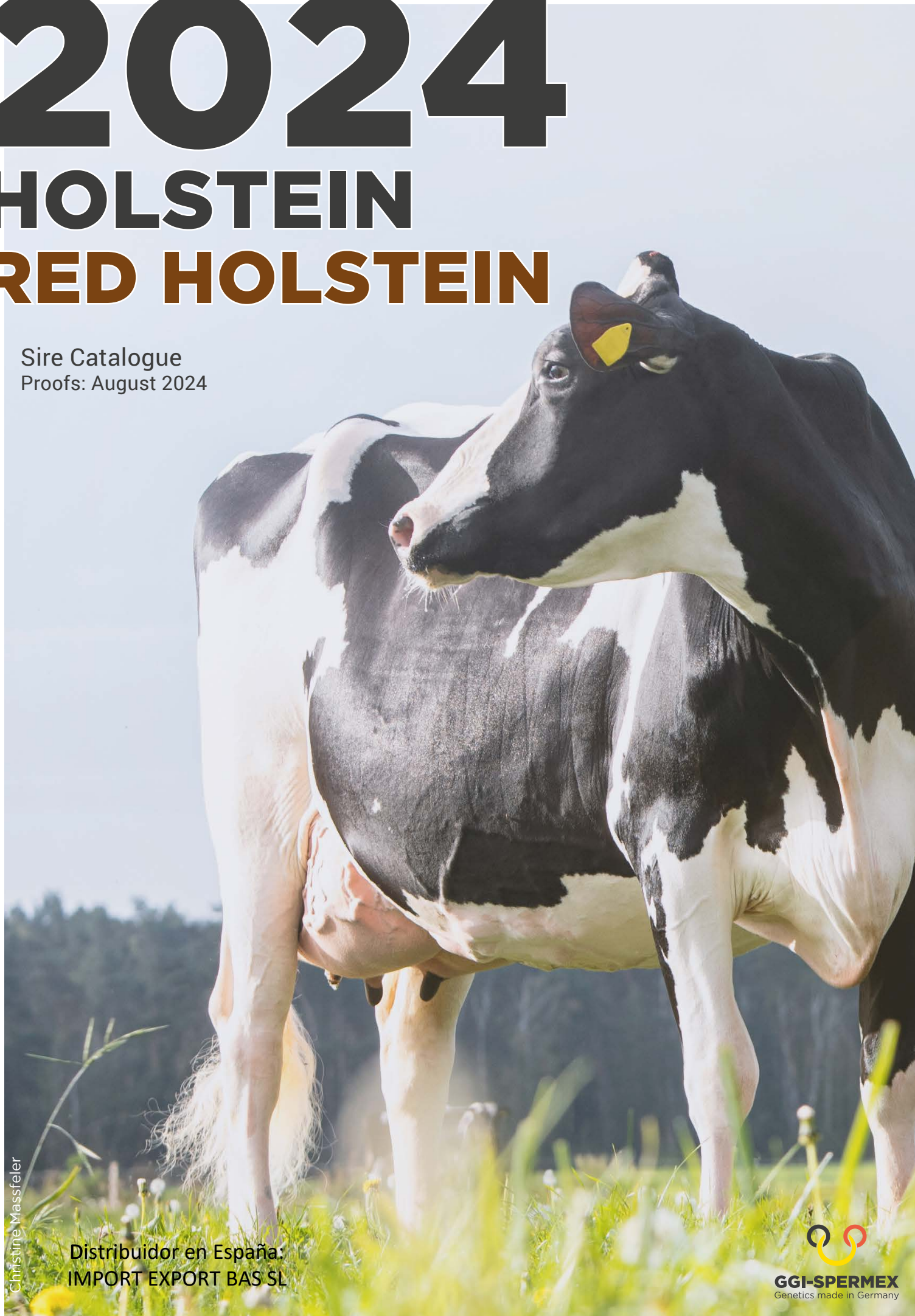
2024

HOLSTEIN

RED HOLSTEIN

Sire Catalogue
Proofs: August 2024



Christine Massfeler

Distribuidor en España:
IMPORT EXPORT BAS SL

GGI-SPERMEX
Genetics made in Germany

DEAR

German Holstein friends, partners and customers,

With this new catalogue, we proudly offer breeders worldwide access to the entire potential of German Holsteins. We carefully selected the best Holstein bulls available to show you the wide portfolio of our Holstein genetics. The most important aim is still an efficient, healthy, trouble-free cow with high production over many lactations! A special feature is that you will find numerous homozygous polled sires in this catalogue that also promise exactly this type of cow!

We would also like to draw your attention to the new breeding value "RZFeedEfficiency", which is published in this catalogue for the first time. And there was an adjustment to the very important breeding value for robotic milking suitability, called "RZRobot". You will find these breeding values on the information pages and in each bull profile.

THE WHOLE IS GREATER THAN THE SUM OF ITS PARTS

Take advantage of the many facets of German Holstein Genetics!

Photo **D. Warder**

A potential second to none

This results in a unique portfolio including – besides the key breeds Fleckvieh, Brown Swiss, Holstein and Red Holstein – more than 30 other breeds, i.e. dairy breeds, several dual-purpose and beef breeds as well as local breeds. In co-operation with our international partners, GGI-SPERMEX gives breeders worldwide access to the entire potential of German cattle breeds.

Reliable genetics

The German breeding philosophy aims at trouble-free cows with high milk production, high components, good type traits, excellent feet & legs and functional, healthy udders. Also great value is attached to fertility and longevity. All sires in the portfolio of GGI-SPERMEX are tested with high reliability and accuracy, based on the worldwide leading estimation model for breeding values.

Safe products

The semen collection centers run by the members of GGI-SPERMEX work with the highest hygienic standards and are subject to permanent and strict German and EU controls.

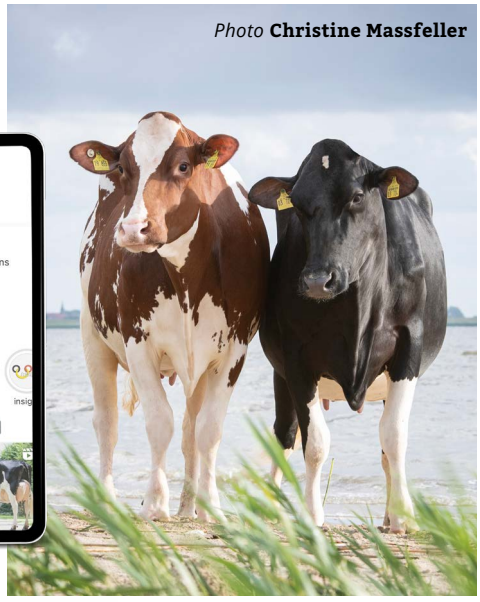


Photo **Christine Massfeller**

German genetics international – on our social media accounts as well as on our website we daily report on new breeding values, new bulls and impressive progeny. We would also like to bring you “among cows“ frequently and show you dairy farms, special breeds or A.I. studs. You will get insights into successful herds und different concepts concerning milk production by detailed reports, photos and videos. How do the daughters of the current top sires present themselves abroad? Which breed works particularly well in which regions? How does semen production work in modern insemination centers in Germany?

www.ggi-spermex.com
Instagram: ggispermex
Facebook: GGI-SPERMEX Holstein/Red Holstein
Youtube: ggi-spermex
#geneticsmadeingermany

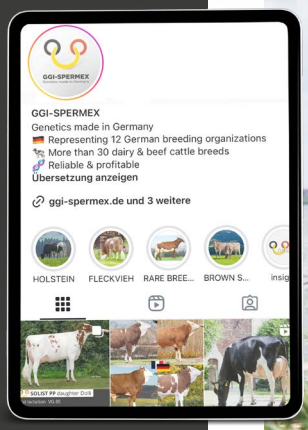
12

German breeding and A.I. organizations

GGI-SPERMEX GmbH represents 12 German breeding and A.I. organizations on the international market for cattle genetics, each of the 12 members from across Germany offering experience, know-how and genetics from their areas. Having their own, strong breeding programs based on the largest registered breeding populations worldwide, the members of GGI-SPERMEX have the entire variety of all cattle breeds in Germany – and at the highest genetic level.

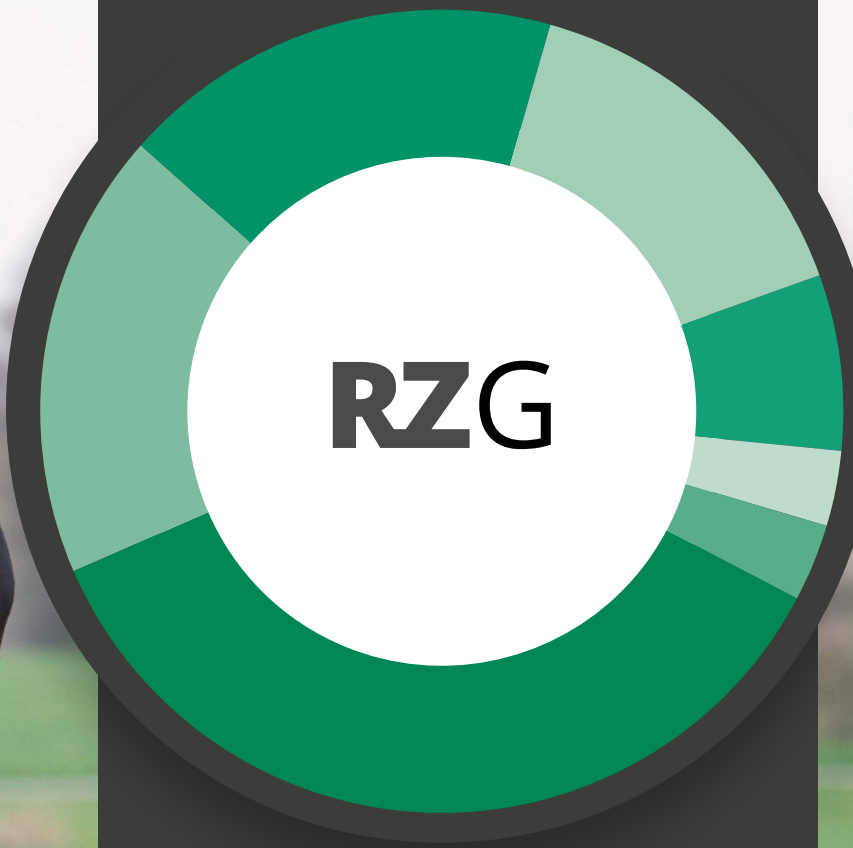
Vast experience

GGI-SPERMEX can look back on decades of experience in exporting bovine semen. This ensures that semen and embryos ordered by our customers always reach their destination in the highest quality and with all documentation necessary.



”Our genetics, your success“

Follow us on different channels and use the personal contact to your sales partner!



36% Milk yield
18% Longevity
18% Health
15% Conformation
7% Daughter fertility
3% Calf fitness
3% Calving traits

The perfect base for trouble-free, long-lasting und highly productive cows!

The total merit index RZG has never combined more requirements of modern dairy cattle breeding and is based on a large and high-quality database. With the focus on healthy and long-lasting cows, the traits for functionality and health are becoming increasingly important. Nevertheless, milk production remains the trait with the highest weighting.
Over the last years, not only the composition of the RZG, but also the breeding value estimation process has been continuously optimized in order to offer breeders worldwide the most profitable and reliable genetics!

The whole cow in focus – over generations.

YOUR KEY TO LONGEVITY

Photo **Christine Massfeller**

CARMANO daughter Isabella is a prime example for healthy, long-living and profitable cows.

www.ggi-spermex.com

The best genetics for healthy cows

The powerful RZhealth decribes direct health traits and is based on the unique data set with a huge reference sample of 456,000 cows and 48,000 bulls. The RZhealth is composed of four breeding values which subdivide themselves into direct health traits with different weightings.

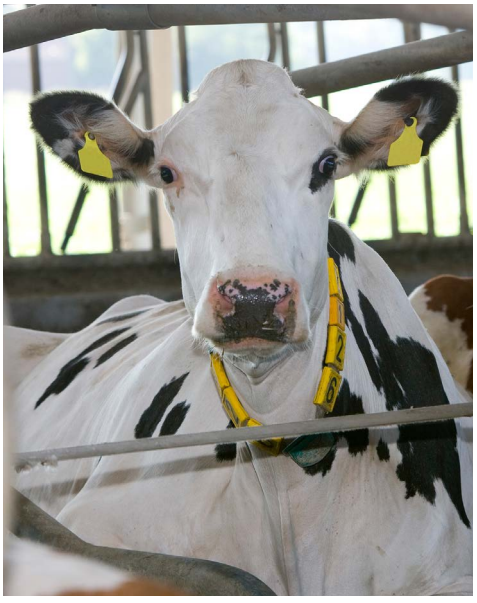
RZhealth

The **RZudderfit** describes the occurrence of Mastitis and has the highest weighting with 40%. **RZhoof** thematizes feet problems and includes the health traits Mortellaro, hoof ulcer, interdigital phlegmon, white-line-disease, laminitis and interdigital hyperplasia. **RZrepro** considers reproductive disorders occurring early after calving like ovarial cycle disorders, metritis and retained placenta. **RZmetabol** describes the metabolic stability and is composed of the three traits displaced abomasum (left side), milk fever and ketosis.

RZcalfhealth: In addition to the breeding value for stillbirths, the RZcalfhealth gives specific information on the fitness, health and vitality of calves and describes the genetic ability to survive the rearing period. The breeding value is based on comprehensive data of more than 8 million female calves born since 2006.

DDcontrol: Bulls with a good breeding value for DDcontrol improve the durability against Dermatitis Digitalis (Mortellaro disease). DDcontrol offers farmers a unique tool to improve the genetic resistance against Mortellaro in the herd.

Focus on profitability



RZ€: The RZ€ is the German total merit index that is solely based on economically relevant traits. On a Euro scale it expresses the difference in profit or loss respectively an animal can generate throughout its lifetime compared to the population average. The weighting of the traits within the RZ€ is clearly focused on production, fitness and fertility and ensures the breeding of a balanced and productive herd.
The RZ€ (RZEuro) has a very good acceptance with commercial dairy farmers around the world because it is an easy tool to increase the efficiency and profitability of your farm. By means of the RZ€ it is obvious at first glance, which profit can be expected of a bull's daughters, based on his genetic potential.

RZ€

Photo **Elly Geverink**

Further information on these breeding values can also be found at **www.richtigzuechten.de** (BRS).

NEW

RZRobot

The German breeding value for robotic milking suitability of Holstein bulls, “RZRobot”, was introduced ten years ago for the first time and is an important criterion for bull selection to many dairy farmers worldwide. As there have been many technical enhancements in milking technology and cattle breeding in the past ten years, the composition of the RZRobot was adjusted and republished with the August 2024 breeding value estimation.

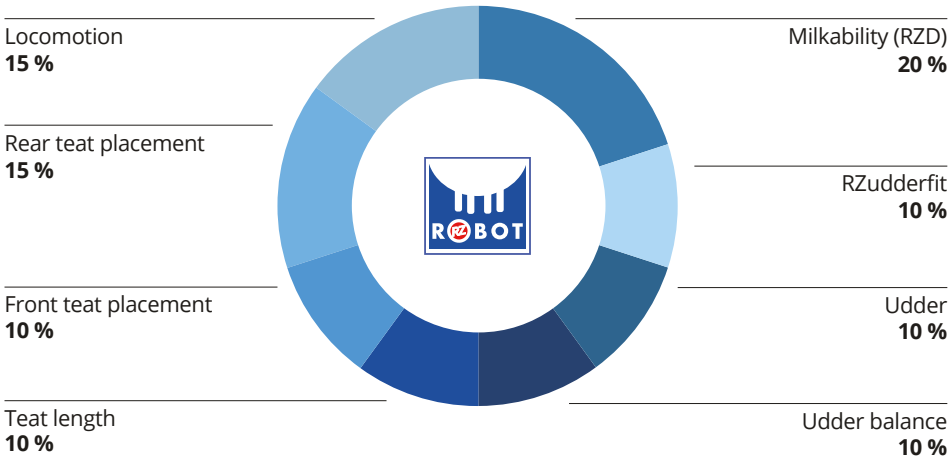
The new composition is based on a survey among farms using robotic milking systems carried out by the German Livestock Association (BRS) in 2022: “From your point of view, what should be the ideal composition of the RZRobot?”

These results of the survey and several test runs finally led to these adjustments:

- Important breeding values, that are newly integrated: RZudderfit, locomotion, front teat placement and udder balance
- The breeding values for milkability (RZD), rear teat placement, front teat placement, teat length and udder balance are defined as optimum traits

Only A.I. bulls will have a RZRobot that reach a calculated RZRobot breeding value of 100 or higher due to their single traits.
Through these adaptions, dairy farmers and breeders can be absolutely sure that the breeding value considers current challenges of automatic milking systems (AMS) and that the ranking of bulls is more transparent.

Photo **D. Warder**



Numerous Holstein and Red Holstein bulls show high values for RZRobot. You can search for them on our website and via our app.

NEW

Make optimum use of your available cow space and increase the efficiency of your herd!

RZFeedEfficiency

ggi-spermex.com

Better conversion, **less costs!**

With the April 2024 breeding value estimation, a new breeding trait for German Holsteins and Red Holsteins was introduced: RZFeedEfficiency (*short RZFE*).

RZFeedEfficiency

Photo **K. Hilbk-Kortenbruck**

RZFeedEfficiency

The RZFeedEfficiency is based on international data on feed intake and describes how much less or more feed a cow converts for her production compared to what is expected. When a cow feeds less than her barn mates at the same level of milk production and healthy body weight development, she saves feed (“feed saved”).

The breeding value is calculated based on the percentage of input (dry matter intake) and output (body weight change and energy corrected milk). It is mostly independent of other traits, also independent of RZG level and production level of a cow or bull respectively.

The RZFeedEfficiency offers a good possibility to save feed (costs) in the long run.

Successfull breeding program

> Elli does a super job every day, works smoothly on the milking robot and confirms her high health breeding values. A fantastic production cow for every dairy farmer that you can earn money with!
>
> *describes Rainer Thoenes (Thoenes Holsteins International, GER)*

Production cows at the highest level

Top genetics that promise profitable cows! FREEMAX daughter **BMN Elli VG 87** is one of the most successful bull dams in Germany and a prime example for the Holstein breeding program. Elli was bred by the Biermann dairy farm (Eslohe, GER) and sold at the RUW 2021 HighlightSALE with gRZG 157 to Rinder-Union West. Elli's granddam Jook RUW Evelyn descends from an imported US embryo from Jook Holsteins in Maryland, a dairy farm with over 3,000 cows. She descends from the well-known EX 94 Ramos daughter Clear-Echo 822 Ramos 1200.
At RUW, Elli was used intensively for ET and IVF. As a pregnant heifer, she was finally sold to Rainer Thoenes' dairy farm, where she calved for the first time in September 2022. She is now in her second lactation and is impressing all along the line.

Successful bull dam BMN Elli VG 87 in her 2nd lactation.
Photo: A. Arkink

Her sons:

Top sons: Her currently most popular son is CHAMPION (CLAPTON x FREEMAX x SONIC), an exceptional bull with promising breeding values and a very modern breeding profile:

- RZG 152 & RZ€ 2,140
- Milk power with high components
- Super health and fertility
- High robotic milking suitability

Other top sons out of BMN Elli are ACTIVE, ADEBAR, CALINERO and CLAIM. Above all, all these bulls offer extremely high breeding values for health and functionality like their dam.

Genetics for the future: "BMN Elli embodies the type of cow that is desired in modern large dairy herds: medium-sized, strong and powerful, with stable and mobile feet & legs and a good milkable udder suitable for robots. She is vital, healthy and very fertile. Elli was a stroke of luck for the PhönixGroup breeding program. Through her sons and daughters, her health power will have a great influence on the Holstein population!" the RUW breeding department is certain.

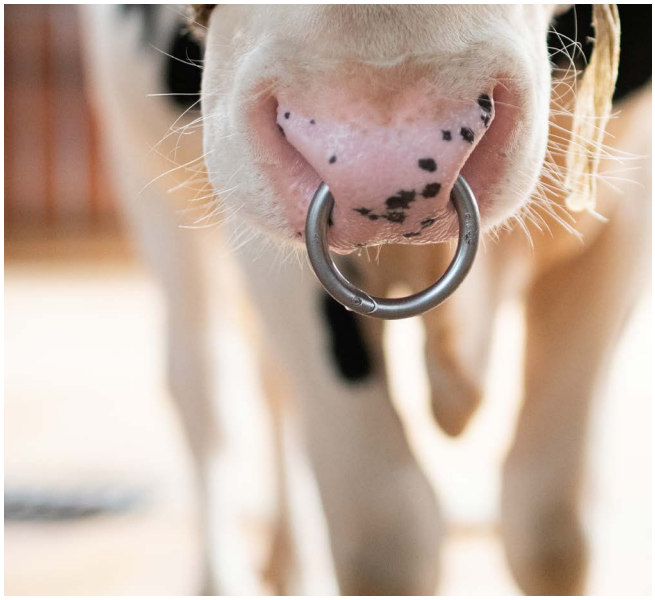
Reliable breeding values

More very important breeding values for Holsteins and Red Holstein on the German RZG base:

RZorganic: Longevity and health for sustainable animal welfare – the RZorganic is another total merit index for the German Holstein breed that is specifically designed to fit the needs of organic and extensive farms. Based on the special conditions and requirements for organic dairy farms, the RZorganic sets a clear focus on functionality. It is a perfect tool to breed long-living, healthy animals with good body condition and high components.

RZpersistency: Persistent milk production during extended calving intervals – with the breeding value RZpersistency you have the choice to select bulls according to the perseverance of milk production during the lactation. By using the RZpersistency, cows can be bred to still have sufficient milk at the end of lactation to reach an economical production at the highest level.

RZE – conformation: The index for conformation includes breeding values for dairy type (10%), body (20%), feet & legs (30%) and udder (40%). Within the RZE as well as the four composite figures, information from the linear traits and classifiers' scores are all combined.



RZN – longevity: The breeding value for longevity (RZN) is estimated based on nine survival breeding values and is one of the most important breeding values in the total merit index RZG.

RZM – production: The RZM describes the production level. The index is composed of the single breeding values for fat yield (in kg) and protein yield (in kg) with a market-adjusted ratio of 1:2 for fat yield and protein yield. The milk yield is indirectly influenced via fat yield and protein.

Photo **Anne-Mette Evers**

Breeding values:

More important traits for functionality:

- **RZS:** Breeding value Somatic cell count
- **RZR:** Breeding value Daughter fertility
- **RZKd:** Breeding value Calving ease (paternal)
- **RZKm:** Breeding value Calving ease (maternal)
- **RZD:** Breeding value Milking speed

Top sires for 100% polled calves

Polled breeding has become more and more important in Germany and internationally as well. The reasons for this are political and social requirements like for example anesthesia obligation for dehorning resulting in increasing veterinary costs. Genetic polledness also makes sense regarding expenditure of work and animal welfare.

After using the very first polled bulls, the genetic quality has improved in the past few years. The wide portfolio and trust in polled genetics result in a clear increase of the number of polled animals in Germany.

Among the current (homozygous) polled bulls, you will find a great portfolio promising 100 % polled calves, without making compromises about quality and breeding value level respectively.

Hint: By genotyping female animals, breeding progress towards polled can be increased clearly. If you know the genetic polled status of your progeny (Pp or PP), you can select bulls more specifically to have 100 % polled calves in the generation to come as well.

Photo **M.Knorr**

Benefits of using polled A.I. bulls:

- Animal welfare
- Consumer acceptance
- Less expenditure of work
- Reduced costs
- Assured breeding progress

Photo **Christine Massfeller**

MO RED PP is a prime example to breed 100% polled calves.

For more information about polled genetics visit:
www.ggi-spermex.com

On our website you will find a section specifically for homozygous polled Holstein und Red Holstein bulls.

HERD GENOTYPING

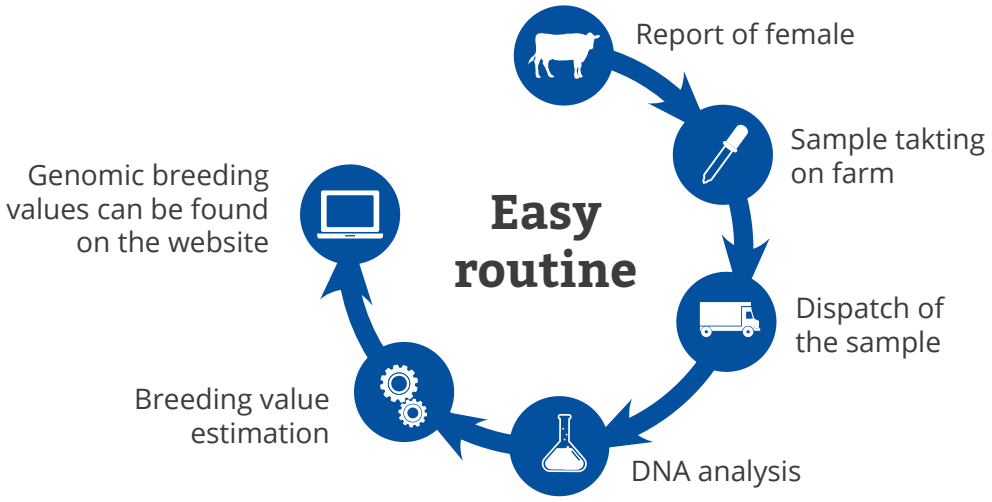
Make the right decision with herd genotyping!
"Genetics offer lots of potential! Thanks to herd genotyping, you can use this potential even better today and shift milk production gears from 5th to 6th!"

Over the last few years, herd genotyping has become an important management tool on many leading dairy farms worldwide. The genomic breeding values of the own herd especially conduce to progeny selection and optimized mating to increase breeding progress and profitability in the long run.

After the milestone of over **1,200,000** genotyped female Holsteins, the number of farms using herd genotyping has increased further. In 2024 a total of 2,845 Holstein farms in Germany and almost 500 farms abroad use herd genotyping with the German system on RZG base. More than 500,000 genotyped animals are already in milk providing important data for breeding value estimation.

The advantages for your herd:

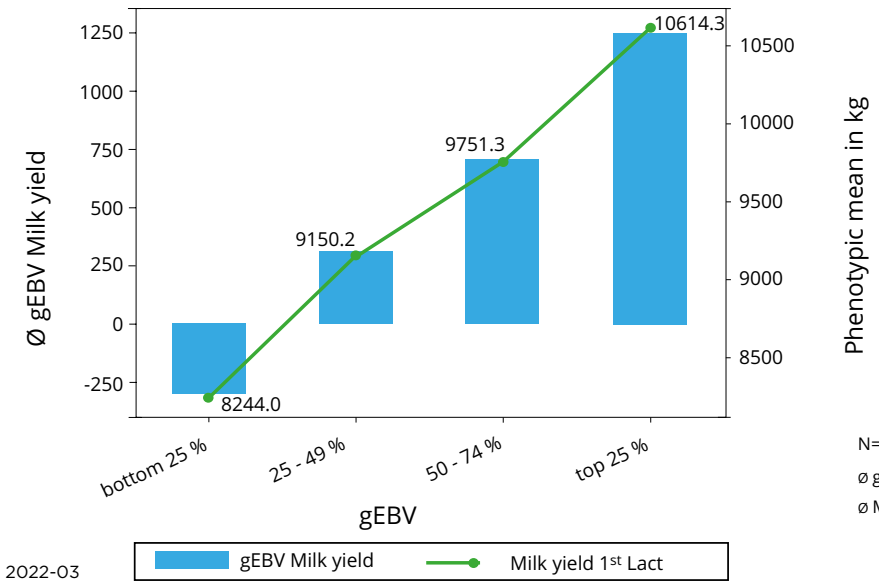
- Exclusive genomic breeding values
- More focused mating decisions
- Optimized mating service
- Perfect selection for herd replacement
- Increased breeding progress
- Efficient use of beef on dairy
- Reduced rearing costs
- Increased profitability



Hint: The genotyping of the whole herd leads to full control of the herd progress and highest profitability.

Genomic EBV ⇔ Phenotypic performance (1st lactation)

gEBV Milk yield ⇔ Milk yield 1st lactation



N= 219,649 animals
ø gEBV Milk yield= 493
ø Milk yield 1st Lact= 9439.5 kg

The difference in the genetic production level is clearly reflected in the actual milk yield! The top 25% according to genomic milk yield (milk kg) produce, on average, 2,370 kg more milk than their herd members in the first lactation. *(Source: vit 2022)*

Objective decisions!

A case study: These two young heifers are twins by the well-known top sire **Rafting**. They were genomically tested as young calves and are ready for their first insemination. From a purely phenotypic point of view, they look almost identical, and not just because of their white colour. With RZG 138 and RZG 131, they also show no major difference in their overall genomic potential. BUT: If you take a closer look at the genomic data of both animals, there is a decisive difference!

One twin has a genetic production level of +715 kg milk, the other twin is in the negative range with -241 kg milk. This difference is a decisive criterion that would not be known without genomic testing! It is important for selection as well as for optimized mating to increase breeding progress and profit!

Photo **K. Hilbk-Kortenbruck**

Two very similar looking daughters of RAFTING.

progeny tested

HOLSTEIN

Brandung P

AGH Brandung P
Pp*
574196 born: **19.10.2019**
HOLDEUM000123806378
aAa 354126

Progeny tested

♂ **Bali** (♂ Legendary)
- ♀ Venezuela VG 86 (♂ **Salvatore**)
  4/3 13351 3.92 524 3.42 456
  - ♀ Pball 6016 VG 85 (♂ **PowerballP**)
    2/1 12562 4.43 556 3.61 454
    - ♀ Milly VG 85 (♂ **Supersire**)

Cinema

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
143	1674	137	122	107	115	108	104	107	89
89 %	90 %	90 %	85 %	87 %	72 %	61 %	90 %	78 %	84 %

RZhealth	**113**	76 %
RZudderfit	**105**	68 %
RZhoof	**107**	58 %
RZmetabol	**105**	64 %
RZrepro	**111**	58 %
RZcalfhealth	**109**	83 %
DDcontrol	**107**	57 %

RZRobot	**---**	– %
RZorganic	**128**	86 %
RZpersistency	**96**	70 %
RZFeedEfficiency	**98**	42 %

Caseine	**AB / A1A2**	
Milk	Fat	Protein
+1675 kg	**-0.12 %**	**-0.05 %**
	+52 kg	**+51 kg**
Reliability	**90 %**	
Daug./ Herds	**94/ 43**	

- Milk production
- Medium stature
- Longevity

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						115	
Body						119	
Feet & Legs						119	
Udder						104	
Stature	small					98	tall
Rib Structure	flat					119	arched
Body depth	shallow					113	deep
Strength	narrow					116	wide
Rump angle	ascending					97	sloped
Rump width	narrow					111	wide
Rear leg angle	straight					102	sickled
Foot angle	low angle					105	steep angle
Hocks	swollen					104	clean
Rear leg set r.v.	toes out					111	parallel
Front Feet Orientation	outward					121	straight
Locomotion	bad					118	good
Rear udder h.	low					107	high
Suspens. lig.	weak					107	strong
Teat placem.f.	wide					98	close
Teat placem.r.	wide					106	close
Fore udder att.	loose					104	tight
Udder Balance	rear deep					106	front deep
Udder depth	deep					94	shallow
Teat length	short					100	long

Daughters/Herds: 54/31

progeny tested

HOLSTEIN

Camden RDC

Koepon Camden RDC
RDC
811651 born: **24.12.2019**
HOLNLDM000571815449
aAa 243165

Progeny tested

♂ **Solitair P** (♂ Salvatore)
- ♀ Peak Camille-ET VG 88 (♂ **Imax**)
  2/2 12816 4.00 513 3.36 430
  - ♀ TGD-Holstein Carmen-ET VG 86 (♂ **Jedi**)
    3/2 13118 3.74 490 3.48 456
    - ♀ COL Candy (♂ **Supershot**)

NT Cleopatra

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
141	1792	141	112	124	117	95	110	103	98
91 %	91 %	92 %	90 %	89 %	73 %	66 %	96 %	81 %	90 %

RZhealth	**115**	78 %
RZudderfit	**106**	70 %
RZhoof	**107**	58 %
RZmetabol	**108**	68 %
RZrepro	**109**	61 %
RZcalfhealth	**109**	91 %
DDcontrol	**113**	57 %

RZRobot	**---**	– %
RZorganic	**128**	87 %
RZpersistency	**121**	69 %
RZFeedEfficiency	**97**	44 %

Caseine	**AB / A1A2**	
Milk	Fat	Protein
+980 kg	**+0.22 %**	**+0.17 %**
	+63 kg	**+53 kg**
Reliability	**92 %**	
Daug./ Herds	**137/ 48**	

- Milk & components
- Hoof health
- Wide rumps

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						123	
Body						97	
Feet & Legs						108	
Udder						107	
Stature	small					108	tall
Rib Structure	flat					106	arched
Body depth	shallow					91	deep
Strength	narrow					85	wide
Rump angle	ascending					107	sloped
Rump width	narrow					113	wide
Rear leg angle	straight					108	sickled
Foot angle	low angle					104	steep angle
Hocks	swollen					110	clean
Rear leg set r.v.	toes out					101	parallel
Front Feet Orientation	outward					100	straight
Locomotion	bad					104	good
Rear udder h.	low					112	high
Suspens. lig.	weak					100	strong
Teat placem.f.	wide					110	close
Teat placem.r.	wide					123	close
Fore udder att.	loose					102	tight
Udder Balance	rear deep					107	front deep
Udder depth	deep					110	shallow
Teat length	short					93	long

Daughters/Herds: 107/41

Carenzo EX 90

♂ **VH Crown** (♂ DG Charley)

823256 born: **30.09.2019**
HOLDNKM000000261213
aAa 423516

Progeny tested

♀ DNKH 3372307785 (♂ **Federal**)
1/1 12129 4.20 509 3.76 456

♀ Milla VG 88 (♂ **Commander**)
4/4 19293 3.68 710 3.32 641

♀ Debel Bynke Myself VG 87 (♂ **Bynke**)

progeny tested

HOLSTEIN

Elena

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
138	1528	130	118	128	121	107	96	109	91
94 %	93 %	97 %	95 %	95 %	77 %	71 %	97 %	91 %	94 %

RZhealth	**112**	81 %
RZudderfit	**107**	73 %
RZhoof	**105**	59 %
RZmetabol	**102**	73 %
RZrepro	**111**	63 %
RZcalfhealth	**111**	95 %
DDcontrol	**99**	58 %

RZRobot	**---**	– %
RZorganic	**128**	89 %
RZpersistency	**106**	77 %
RZFeedEfficiency	**87**	44 %

Caseine **AA / A2A2**

Milk	Fat	Protein
+711 kg	**+0.23 %**	**+0.10 %**
	+53 kg	**+35 kg**

Reliability **97 %**
Daug./ Herds **503/ 166**

- Components
- Udder fitness
- Udder quality

Proof: VIT / 08-2024

		76	88	100	112	124		
Dairy type							105	
Body							105	
Feet & Legs							107	
Udder							119	
Stature	small						111	tall
Rib Structure	flat						100	arched
Body depth	shallow						95	deep
Strength	narrow						108	wide
Rump angle	ascending						98	sloped
Rump width	narrow						103	wide
Rear leg angle	straight						87	sickled
Foot angle	low angle						115	steep angle
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Rear leg set r.v.	toes out						106	parallel
Front Feet Orientation	outward						104	straight
Locomotion	bad						104	good
Rear udder h.	low						123	high
Suspens. lig.	weak						96	strong
Teat placem.f.	wide						84	close
Teat placem.r.	wide						109	close
Fore udder att.	loose						120	tight
Udder Balance	rear deep						93	front deep
Udder depth	deep						123	shallow
Teat length	short						87	long

Daughters/Herds: 290/101

Casino

VEELHORST DG MADRID

156583 born: **11.02.2017**
HOLNLDM000865720444
aAa 351426

Progeny tested

♂ **DG Charley** (♂ Supershot)

♀ Broeks Madibet (♂ **Mardi Gras**)

♀ Broeks Plabet VG 88 (♂ **Planet**)
2/2 11296 4.30 486 3.51 397

♀ Broeks Betty VG 88 (♂ **Snowman**)

progeny tested

HOLSTEIN

Antille

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
143	1926	148	111	116	124	100	106	111	101
99 %	99 %	99 %	99 %	99 %	98 %	97 %	99 %	99 %	99 %

RZhealth	**103**	99 %
RZudderfit	**101**	98 %
RZhoof	**105**	97 %
RZmetabol	**99**	97 %
RZrepro	**103**	96 %
RZcalfhealth	**104**	98 %
DDcontrol	**104**	98 %

RZRobot	**109**	99 %
RZorganic	**130**	99 %
RZpersistency	**100**	99 %
RZFeedEfficiency	**106**	61 %

Caseine **-- / A2A2**

Milk	Fat	Protein
+1569 kg	**+0.15 %**	**+0.05 %**
	+80 kg	**+60 kg**

Reliability **99 %**
Daug./ Herds **7834/ 1585**

- Milk production
- Functionality
- Longevity

Proof: VIT / 08-2024

		76	88	100	112	124		
Dairy type							111	
Body							109	
Feet & Legs							111	
Udder							100	
Stature	small						105	tall
Rib Structure	flat						107	arched
Body depth	shallow						110	deep
Strength	narrow						104	wide
Rump angle	ascending						113	sloped
Rump width	narrow						101	wide
Rear leg angle	straight						97	sickled
Foot angle	low angle						115	steep angle
Hocks	swollen						98	clean
Rear leg set r.v.	toes out						100	parallel
Front Feet Orientation	outward						107	straight
Locomotion	bad						110	good
Rear udder h.	low						100	high
Suspens. lig.	weak						93	strong
Teat placem.f.	wide						109	close
Teat placem.r.	wide						104	close
Fore udder att.	loose						101	tight
Udder Balance	rear deep						101	front deep
Udder depth	deep						94	shallow
Teat length	short						98	long

Daughters/Herds: 4036/666

progeny tested

HOLSTEIN

Garett EX 91

♂ **Garick** (♂ Madron)

823221 born: **02.04.2018**
HOLDEUM001504336100
aAa 342516

Progeny tested

♀ Aria 3826 VG 87 (♂ **AltaSpring**)
4/2 12690 4.22 535 3.33 422

♀ Aria 2815 VG 88 (♂ **MVP**)
2/2 11435 4.93 564 3.59 410

♀ Adore 2500 GP 83 (♂ **Epic**)

Elefanti Garett Lea

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
145	1743	140	119	122	124	116	107	78	99
94 %	94 %	96 %	87 %	96 %	79 %	81 %	81 %	86 %	83 %

RZhealth	**111**	85 %
RZudderfit	**109**	80 %
RZhoof	**108**	77 %
RZmetabol	**102**	71 %
RZrepro	**101**	68 %
RZcalfhealth	**106**	67 %
DDcontrol	**108**	80 %

RZRobot	**---**	– %
RZorganic	**129**	90 %
RZpersistency	**116**	86 %
RZFeedEfficiency	**98**	43 %

Caseine	**BB / A1A2**	
Milk	Fat	Protein
+2085 kg	**-0.38 %**	**-0.05 %**
	+36 kg	**+66 kg**
Reliability	**96 %**	
Daug./ Herds	**2983/ 770**	

- Milk production
- Daughter fertility
- Conformation

	76 88 100 112 124	
Dairy type		108
Body		110
Feet & Legs		111
Udder		112
Stature	small	98 tall
Rib Structure	flat	103 arched
Body depth	shallow	104 deep
Strength	narrow	106 wide
Rump angle	ascending	100 sloped
Rump width	narrow	106 wide
Rear leg angle	straight	86 sickled
Foot angle	low angle	108 steep angle
Hocks	swollen	94 clean
Rear leg set r.v.	toes out	111 parallel
Front Feet Orientation	outward	103 straight
Locomotion	bad	113 good
Rear udder h.	low	121 high
Suspens. lig.	weak	103 strong
Teat placem.f.	wide	116 close
Teat placem.r.	wide	120 close
Fore udder att.	loose	112 tight
Udder Balance	rear deep	112 front deep
Udder depth	deep	104 shallow
Teat length	short	86 long

Proof: VIT / 08-2024

Daughters/Herds: 1042/203

progeny tested

HOLSTEIN

Garfield

WHO Garfield

769105 born: **10.05.2019**
HOLDEUM000362072016
aAa 432516

Progeny tested

♂ **Gywer RF** (♂ Gymnast)

♀ Alexis VG 88 (♂ **Bandares**)
3/2 11239 4.48 504 3.80 427

♀ Dream EX 91 (♂ **Damaris**)
4/4 14798 4.07 602 3.61 534

♀ Alexa One EX90 EX 90 (♂ **NUMERO UNO**)

Sophia

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
137	1489	131	119	119	118	110	104	103	105
96 %	95 %	99 %	96 %	97 %	80 %	81 %	96 %	95 %	96 %

RZhealth	**111**	87 %
RZudderfit	**106**	81 %
RZhoof	**104**	70 %
RZmetabol	**107**	80 %
RZrepro	**106**	73 %
RZcalfhealth	**102**	93 %
DDcontrol	**99**	71 %

RZRobot	**111**	95 %
RZorganic	**124**	91 %
RZpersistency	**114**	84 %
RZFeedEfficiency	**91**	42 %

Caseine	**AB / A1A2**	
Milk	Fat	Protein
+1150 kg	**-0.03 %**	**+0.04 %**
	+42 kg	**+44 kg**
Reliability	**99 %**	
Daug./ Herds	**1474/ 677**	

- Daughter fertility
- Conformation
- Fits for AMS

	76 88 100 112 124	
Dairy type		113
Body		110
Feet & Legs		105
Udder		115
Stature	small	118 tall
Rib Structure	flat	107 arched
Body depth	shallow	106 deep
Strength	narrow	104 wide
Rump angle	ascending	97 sloped
Rump width	narrow	111 wide
Rear leg angle	straight	102 sickled
Foot angle	low angle	108 steep angle
Hocks	swollen	101 clean
Rear leg set r.v.	toes out	99 parallel
Front Feet Orientation	outward	108 straight
Locomotion	bad	104 good
Rear udder h.	low	114 high
Suspens. lig.	weak	103 strong
Teat placem.f.	wide	114 close
Teat placem.r.	wide	104 close
Fore udder att.	loose	110 tight
Udder Balance	rear deep	102 front deep
Udder depth	deep	112 shallow
Teat length	short	102 long

Proof: VIT / 08-2024

Daughters/Herds: 415/176

Garido

HaS Garido
H1C
811606 born: **24.08.2017**
HOLDEUM000122629481
aAa 315426

Progeny tested

♂ **Gymnast** (♂ Doorsopen)
- ♀ Sunrise VG 86 (♂ **Penley**)
  5/4 10730 4.16 446 3.68 395
  - ♀ Shirley (♂ **Boss**)
    - ♀ Sambuca VG 86 (♂ **Beacon**)

Galinea

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
142	1641	148	122	111	113	96	103	110	102
99 %	99 %	99 %	99 %	99 %	97 %	95 %	97 %	98 %	98 %

RZhealth	**108**	98 %
RZudderfit	**102**	97 %
RZhoof	**111**	97 %
RZmetabol	**108**	95 %
RZrepro	**100**	95 %
RZcalfhealth	**77**	96 %
DDcontrol	**116**	98 %

RZRobot	**---**	– %
RZorganic	**126**	99 %
RZpersistency	**116**	98 %
RZFeedEfficiency	**102**	44 %

Caseine **AE / A1A2**

Milk	Fat	Protein
+1146 kg	**+0.42 %**	**+0.13 %**
	+93 kg	**+54 kg**

Reliability **99 %**
Daug./ Herds **4928/ 1288**

- Milk & components
- Conformation
- Hoof health

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						108	
Body						113	
Feet & Legs						109	
Udder						117	
Stature	small					111	tall
Rib Structure	flat					106	arched
Body depth	shallow					102	deep
Strength	narrow					109	wide
Rump angle	ascending					87	sloped
Rump width	narrow					117	wide
Rear leg angle	straight					95	sickled
Foot angle	low angle					97	steep angle
Hocks	swollen					106	clean
Rear leg set r.v.	toes out					101	parallel
Front Feet Orientation	outward					96	straight
Locomotion	bad					110	good
Rear udder h.	low					120	high
Suspens. lig.	weak					116	strong
Teat placem.f.	wide					91	close
Teat placem.r.	wide					110	close
Fore udder att.	loose					116	tight
Udder Balance	rear deep					108	front deep
Udder depth	deep					107	shallow
Teat length	short					102	long

Daughters/Herds: 2493/637

progeny tested
HOLSTEIN

German Boy

Anderstrup German Boy

619193 born: **04.05.2018**
HOLDEUM001603891478
aAa 324156

Progeny tested

♂ **Gymnast** (♂ Doorsopen)
- ♀ Anderstrup Heart of Stone VG 87 (♂ **Silver**)
  3/3 17643 4.28 756 3.35 591
  - ♀ Anderstrup Heart (♂ **Chevrolet**)
    - ♀ Anderstrup Snow Heaven VG 87 (♂ **Snowman**)

HWH Royal

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
137	1542	151	114	95	110	90	101	105	109
97 %	96 %	99 %	96 %	97 %	86 %	83 %	90 %	94 %	94 %

RZhealth	**99**	89 %
RZudderfit	**99**	84 %
RZhoof	**98**	79 %
RZmetabol	**100**	79 %
RZrepro	**103**	76 %
RZcalfhealth	**88**	86 %
DDcontrol	**94**	82 %

RZRobot	**---**	– %
RZorganic	**120**	94 %
RZpersistency	**115**	90 %
RZFeedEfficiency	**86**	45 %

Caseine **AA / A2A2**

Milk	Fat	Protein
+1797 kg	**+0.28 %**	**-0.07 %**
	+105 kg	**+53 kg**

Reliability **99 %**
Daug./ Herds **888/ 253**

- Milk production
- Conformation
- A2A2

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						111	
Body						114	
Feet & Legs						100	
Udder						111	
Stature	small					115	tall
Rib Structure	flat					107	arched
Body depth	shallow					104	deep
Strength	narrow					109	wide
Rump angle	ascending					102	sloped
Rump width	narrow					113	wide
Rear leg angle	straight					106	sickled
Foot angle	low angle					90	steep angle
Hocks	swollen					89	clean
Rear leg set r.v.	toes out					113	parallel
Front Feet Orientation	outward					115	straight
Locomotion	bad					106	good
Rear udder h.	low					122	high
Suspens. lig.	weak					115	strong
Teat placem.f.	wide					109	close
Teat placem.r.	wide					110	close
Fore udder att.	loose					97	tight
Udder Balance	rear deep					106	front deep
Udder depth	deep					103	shallow
Teat length	short					94	long

Daughters/Herds: 333/92

progeny tested
HOLSTEIN

progeny tested

HOLSTEIN

Gladius EX 91

KAX Gladius EX 91

823250 born: **15.07.2019**
HOLDEUM000123451708
aAa 234156

Progeny tested

♂ **Gazebo** (♂ Gage)
- ♀ KAX Dollyanna VG 86 (♂ **Superhero**)
  3/2 12781 4.11 525 3.53 451
  - ♀ KAX Dolle VG 87 (♂ **Missouri**)
    5/4 14610 3.54 517 3.30 482
    - ♀ KAX Dollargirl VG 86 (♂ **Suran**)

SRS Blackberry

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
147	2115	154	106	118	125	91	93	103	90
96 %	95 %	99 %	97 %	98 %	80 %	80 %	97 %	95 %	97 %

RZhealth	**110**	85 %
RZudderfit	**103**	79 %
RZhoof	**110**	62 %
RZmetabol	**105**	81 %
RZrepro	**106**	71 %
RZcalfhealth	**109**	96 %
DDcontrol	**114**	62 %

RZRobot	**---**	– %
RZorganic	**135**	91 %
RZpersistency	**108**	83 %
RZFeedEfficiency	**100**	45 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+2002 kg	**+0.05 %**	**+0.01 %**
	+85 kg	**+69 kg**

Reliability **99 %**
Daug./ Herds **1380/ 471**

	76	88	100	112	124		
Dairy type						111	
Body						100	
Feet & Legs						106	
Udder						102	
Stature	small					102	tall
Rib Structure	flat					104	arched
Body depth	shallow					100	deep
Strength	narrow					103	wide
Rump angle	ascending					101	sloped
Rump width	narrow					89	wide
Rear leg angle	straight					76	sickled
Foot angle	low angle					108	steep angle
Hocks	swollen					100	clean
Rear leg set r.v.	toes out					108	parallel
Front Feet Orientation	outward					105	straight
Locomotion	bad					109	good
Rear udder h.	low					108	high
Suspens. lig.	weak					96	strong
Teat placem.f.	wide					109	close
Teat placem.r.	wide					112	close
Fore udder att.	loose					102	tight
Udder Balance	rear deep					118	front deep
Udder depth	deep					103	shallow
Teat length	short					87	long

- Milk production
- Hoof health
- Longevity

Proof: VIT / 08-2024

Daughters/Herds: 668/229

progeny tested

HOLSTEIN

Marpon EX 92

Koepon

619217 born: **30.10.2019**
HOLNLDM000571815689
aAa 342516

Progeny tested

♂ **Martin** (♂ Adorable)
- ♀ Koepon Band Classy 402 VG 87 (♂ **Bandares**)
  4/3 9789 4.84 474 3.52 345
  - ♀ Koepon Rubi Classy 267 (♂ **Rubicon**)
    3/3 11881 4.04 480 3.36 399
    - ♀ Koepon Door Classy 161 GP 84 (♂ **Doorman**)

Giorgia

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
141	1453	132	129	105	116	100	104	115	104
89 %	90 %	89 %	86 %	87 %	73 %	75 %	90 %	83 %	88 %

RZhealth	**117**	76 %
RZudderfit	**112**	67 %
RZhoof	**105**	57 %
RZmetabol	**109**	62 %
RZrepro	**103**	58 %
RZcalfhealth	**81**	78 %
DDcontrol	**104**	56 %

RZRobot	**---**	– %
RZorganic	**129**	86 %
RZpersistency	**112**	66 %
RZFeedEfficiency	**110**	42 %

Caseine **BB / A2A2**

Milk	Fat	Protein
+355 kg	**+0.47 %**	**+0.21 %**
	+64 kg	**+34 kg**

Reliability **89 %**
Daug./ Herds **228/ 114**

	76	88	100	112	124		
Dairy type						121	
Body						105	
Feet & Legs						120	
Udder						119	
Stature	small					107	tall
Rib Structure	flat					112	arched
Body depth	shallow					107	deep
Strength	narrow					101	wide
Rump angle	ascending					104	sloped
Rump width	narrow					98	wide
Rear leg angle	straight					117	sickled
Foot angle	low angle					80	steep angle
Hocks	swollen					118	clean
Rear leg set r.v.	toes out					120	parallel
Front Feet Orientation	outward					122	straight
Locomotion	bad					123	good
Rear udder h.	low					116	high
Suspens. lig.	weak					97	strong
Teat placem.f.	wide					114	close
Teat placem.r.	wide					101	close
Fore udder att.	loose					120	tight
Udder Balance	rear deep					138	front deep
Udder depth	deep					112	shallow
Teat length	short					109	long

- Components
- Conformation
- Feet & legs

Proof: VIT / 08-2024

Daughters/Herds: 75/44

Migel EX 92

RZH

811642 born: **07.09.2019**
HOLDEUM000361614595
aAa 324156

Progeny tested

♂ **Milktime** (♂ Duke)
- ♀ Ri-Val-Re Rasp 2131-ET (♂ **Rubi-Asp**) 1/1 12302 4.53 557 3.38 416
  - ♀ Ms Sofias Serendipity RC (♂ **Supershot**) 2/2 11769 4.35 512 3.43 404
    - ♀ Snowbiz Sofia Red VG 85 (♂ **Sympatico**)

Minna Uck

progeny tested

HOLSTEIN

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
140	1658	135	109	119	130	101	106	111	100
96 %	95 %	99 %	98 %	98 %	80 %	77 %	99 %	96 %	98 %

RZhealth	**111**	84 %
RZudderfit	**103**	79 %
RZhoof	**106**	55 %
RZmetabol	**108**	82 %
RZrepro	**108**	63 %
RZcalfhealth	**95**	98 %
DDcontrol	**104**	54 %

RZRobot	**108**	97 %
RZorganic	**134**	91 %
RZpersistency	**113**	81 %
RZFeedEfficiency	**100**	44 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+1855 kg	**-0.17 %**	**-0.14 %**
	+53 kg	**+47 kg**

Reliability **99 %**
Daug./ Herds **1306/ 363**

	76	88	100	112	124		
Dairy type						102	
Body						110	
Feet & Legs						113	
Udder						99	
Stature	small					105	tall
Rib Structure	flat					111	arched
Body depth	shallow					108	deep
Strength	narrow					113	wide
Rump angle	ascending					126	sloped
Rump width	narrow					108	wide
Rear leg angle	straight					112	sickled
Foot angle	low angle					98	steep angle
Hocks	swollen					108	clean
Rear leg set r.v.	toes out					105	parallel
Front Feet Orientation	outward					122	straight
Locomotion	bad					114	good
Rear udder h.	low					108	high
Suspens. lig.	weak					107	strong
Teat placem.f.	wide					98	close
Teat placem.r.	wide					106	close
Fore udder att.	loose					93	tight
Udder Balance	rear deep					90	front deep
Udder depth	deep					96	shallow
Teat length	short					94	long

- Milk production
- Longevity
- Sloped rumps

Proof: VIT / 08-2024

Daughters/Herds: 826/198

Predar

Tirsvad

619213 born: **23.08.2019**
HOLDNKM000000261168
aAa 315246

Progeny tested

♂ **Pursuit** (♂ Imax)
- ♀ Pen-Col Superhero Mistral EX 91 (♂ **Superhero**) 3/3 14131 4.47 631 3.62 512
  - ♀ Pen-Col Silver Missy (♂ **Silver**)
    - ♀ Pen-Col SS Mistress GP 82 (♂ **Supersire**)

Pretty

progeny tested

HOLSTEIN

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
143	1741	123	115	111	130	117	108	113	104
90 %	90 %	91 %	88 %	87 %	72 %	64 %	80 %	78 %	88 %

RZhealth	**119**	74 %
RZudderfit	**107**	65 %
RZhoof	**111**	56 %
RZmetabol	**108**	61 %
RZrepro	**111**	57 %
RZcalfhealth	**98**	77 %
DDcontrol	**111**	56 %

RZRobot	**121**	85 %
RZorganic	**134**	85 %
RZpersistency	**103**	73 %
RZFeedEfficiency	**112**	43 %

Caseine **AA / A1A2**

Milk	Fat	Protein
+344 kg	**+0.35 %**	**+0.11 %**
	+51 kg	**+23 kg**

Reliability **91 %**
Daug./ Herds **94/ 29**

	76	88	100	112	124		
Dairy type						95	
Body						93	
Feet & Legs						131	
Udder						104	
Stature	small					87	tall
Rib Structure	flat					101	arched
Body depth	shallow					90	deep
Strength	narrow					95	wide
Rump angle	ascending					98	sloped
Rump width	narrow					103	wide
Rear leg angle	straight					100	sickled
Foot angle	low angle					97	steep angle
Hocks	swollen					121	clean
Rear leg set r.v.	toes out					117	parallel
Front Feet Orientation	outward					113	straight
Locomotion	bad					128	good
Rear udder h.	low					108	high
Suspens. lig.	weak					108	strong
Teat placem.f.	wide					93	close
Teat placem.r.	wide					95	close
Fore udder att.	loose					99	tight
Udder Balance	rear deep					110	front deep
Udder depth	deep					101	shallow
Teat length	short					114	long

- Daughter fertility
- Medium stature
- Health

Proof: VIT / 08-2024

Daughters/Herds: 76/24

progeny tested

HOLSTEIN

Rafting

Siemers RUW Rafting

684971 born: **28.07.2017**
HOLDEUM000770601887
aAa 342516

Progeny tested

♂ **Ragen** (♂Stoic)
- ♀ Siemers Silver-D-Rozza-ET (♂ **Silver**)
  - ♀ Siemers Doorman Rozette VG 89 (♂ **Doorman**)
    2/2 17731 4.26 756 3.17 562
    - ♀ Cherry Crest Manoman Roz EX 91 (♂ **Man-O-Man**)

Pia

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
142	1533	144	129	111	110	96	93	103	89
99 %	98 %	99 %	99 %	99 %	95 %	91 %	96 %	97 %	98 %

RZhealth	**109**	95 %
RZudderfit	**106**	94 %
RZhoof	**98**	91 %
RZmetabol	**106**	89 %
RZrepro	**109**	89 %
RZcalfhealth	**99**	95 %
DDcontrol	**90**	93 %

RZRobot	**---**	– %
RZorganic	**123**	98 %
RZpersistency	**108**	97 %
RZFeedEfficiency	**86**	47 %

Caseine	**AB / A1A2**	
Milk	Fat	Protein
+1215 kg	**+0.20 %**	**+0.13 %**
	+71 kg	**+56 kg**
Reliability	**99 %**	
Daug./ Herds	**2992/ 1114**	

- Milk & components
- Conformation
- Udder

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						121	
Body						106	
Feet & Legs						120	
Udder						121	
Stature	small					124	tall
Rib Structure	flat					114	arched
Body depth	shallow					108	deep
Strength	narrow					113	wide
Rump angle	ascending					81	sloped
Rump width	narrow					105	wide
Rear leg angle	straight					98	sickled
Foot angle	low angle					127	steep angle
Hocks	swollen					99	clean
Rear leg set r.v.	toes out					109	parallel
Front Feet Orientation	outward					111	straight
Locomotion	bad					114	good
Rear udder h.	low					110	high
Suspens. lig.	weak					121	strong
Teat placem.f.	wide					112	close
Teat placem.r.	wide					119	close
Fore udder att.	loose					113	tight
Udder Balance	rear deep					108	front deep
Udder depth	deep					120	shallow
Teat length	short					102	long

Daughters/Herds: 1359/471

progeny tested

HOLSTEIN

Simon P

K.N.S. Holsteins Simon P
Pp*
685585 born: **23.02.2018**
HOLDEUM000360208999
aAa 324156

Progeny tested

♂ **Semino** (♂ Silver)
- ♀ KNS Missboard P VG 85 (♂ **Board**)
  1/1 10918 4.44 485 3.75 409
  - ♀ KNS Missbalisto P RDC GP 84 (♂ **Balisto**)
    1/1 7132 4.44 317 3.39 242
    - ♀ KNS Miss Epic P RDC GP 82 (♂ **Epic**)

Edda P

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
140	1936	138	101	121	135	109	98	104	95
99 %	99 %	99 %	99 %	99 %	95 %	94 %	99 %	98 %	99 %

RZhealth	**110**	97 %
RZudderfit	**110**	96 %
RZhoof	**105**	94 %
RZmetabol	**101**	94 %
RZrepro	**104**	92 %
RZcalfhealth	**100**	98 %
DDcontrol	**96**	95 %

RZRobot	**107**	99 %
RZorganic	**137**	98 %
RZpersistency	**118**	96 %
RZFeedEfficiency	**95**	43 %

Caseine	**AB / A2A2**	
Milk	Fat	Protein
+1248 kg	**+0.12 %**	**+0.05 %**
	+64 kg	**+48 kg**
Reliability	**99 %**	
Daug./ Herds	**5195/ 1426**	

- Milk & components
- Medium stature
- Longevity

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						102	
Body						107	
Feet & Legs						100	
Udder						97	
Stature	small					94	tall
Rib Structure	flat					111	arched
Body depth	shallow					106	deep
Strength	narrow					112	wide
Rump angle	ascending					87	sloped
Rump width	narrow					96	wide
Rear leg angle	straight					104	sickled
Foot angle	low angle					93	steep angle
Hocks	swollen					95	clean
Rear leg set r.v.	toes out					100	parallel
Front Feet Orientation	outward					110	straight
Locomotion	bad					106	good
Rear udder h.	low					93	high
Suspens. lig.	weak					95	strong
Teat placem.f.	wide					104	close
Teat placem.r.	wide					97	close
Fore udder att.	loose					104	tight
Udder Balance	rear deep					89	front deep
Udder depth	deep					92	shallow
Teat length	short					106	long

Daughters/Herds: 2575/656

Adebar

RUW Adebar

574397 born: **23.01.2023**
HOLDEUM000542585024
aAa 243165

GENOMIC

♂ **Adwin** (♂ Adaway)
- ♀ Elli VG 87 (♂ **Freemax**) 2/1 9753 4.34 423 3.58 349
  - ♀ Emilia VG 89 (♂ **Sonic**) 3/3 12847 4.43 569 3.67 471
    - ♀ RUWEvelyn VG 85 (♂ **Shep**)

Adebar

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
148	1911	129	121	114	120	113	106	115	93
80 %	82 %	73 %	70 %	76 %	66 %	52 %	59 %	61 %	75 %

RZhealth	126	70 %
RZudderfit	113	60 %
RZhoof	111	51 %
RZmetabol	113	54 %
RZrepro	112	52 %
RZcalfhealth	97	45 %
DDcontrol	109	50 %

RZRobot	115	69 %
RZorganic	138	80 %
RZpersistency	97	60 %
RZFeedEfficiency	90	41 %

Caseine	BB / A2A2	
Milk	Fat	Protein
+1748 kg	**-0.30 %**	**-0.13 %**
	+33 kg	**+44 kg**
Reliability	**73 %**	
Daug./ Herds	**-/ -**	

- Milk production
- Daughter fertility
- Strength

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						102	
Body						109	
Feet & Legs						111	
Udder						117	
Stature	small					112	tall
Rib Structure	flat					106	arched
Body depth	shallow					102	deep
Strength	narrow					110	wide
Rump angle	ascending					106	sloped
Rump width	narrow					105	wide
Rear leg angle	straight					96	sickled
Foot angle	low angle					110	steep angle
Hocks	swollen					95	clean
Rear leg set r.v.	toes out					110	parallel
Front Feet Orientation	outward					111	straight
Locomotion	bad					109	good
Rear udder h.	low					116	high
Suspens. lig.	weak					109	strong
Teat placem.f.	wide					101	close
Teat placem.r.	wide					99	close
Fore udder att.	loose					112	tight
Udder Balance	rear deep					102	front deep
Udder depth	deep					111	shallow
Teat length	short					106	long

Daughters/Herds: -/-

genomic

HOLSTEIN

Adonis

EsH Adonis
H5C
691050 born: **14.05.2023**
HOLDEUM000771275122

GENOMIC

♂ **Adwin** (♂ Adaway)
- ♀ OCD RUW Zita GP 83 (♂ **Chilton**) 1/1 8840 4.49 397 3.65 323
  - ♀ OCD Pinnac Danbury 50312 (♂ **Pinnacle**)
    - ♀ OCD Rubico Danbury 35333 GP 82 (♂ **Rubicon**)

Adonis

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
156	2428	141	114	115	128	116	110	120	97
80 %	82 %	73 %	70 %	76 %	66 %	52 %	59 %	61 %	75 %

RZhealth	126	70 %
RZudderfit	111	60 %
RZhoof	115	51 %
RZmetabol	112	54 %
RZrepro	112	52 %
RZcalfhealth	85	45 %
DDcontrol	115	50 %

RZRobot	114	68 %
RZorganic	145	80 %
RZpersistency	104	60 %
RZFeedEfficiency	101	41 %

Caseine	BB / A2A2	
Milk	Fat	Protein
+1132 kg	**+0.21 %**	**+0.10 %**
	+69 kg	**+50 kg**
Reliability	**73 %**	
Daug./ Herds	**-/ -**	

- Milk & components
- Calving ease
- Health

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						105	
Body						103	
Feet & Legs						116	
Udder						105	
Stature	small					108	tall
Rib Structure	flat					101	arched
Body depth	shallow					104	deep
Strength	narrow					99	wide
Rump angle	ascending					106	sloped
Rump width	narrow					102	wide
Rear leg angle	straight					90	sickled
Foot angle	low angle					109	steep angle
Hocks	swollen					102	clean
Rear leg set r.v.	toes out					110	parallel
Front Feet Orientation	outward					109	straight
Locomotion	bad					114	good
Rear udder h.	low					108	high
Suspens. lig.	weak					102	strong
Teat placem.f.	wide					104	close
Teat placem.r.	wide					102	close
Fore udder att.	loose					103	tight
Udder Balance	rear deep					92	front deep
Udder depth	deep					99	shallow
Teat length	short					104	long

Daughters/Herds: -/-

genomic

HOLSTEIN

genomic

HOLSTEIN

Alaska

KG Alaska

102240 born: **29.08.2023**
HOLDEUM000365054794
aAa 234156

GENOMIC Genetics made in Germany

♂ **Arizona** (♂ Arrozo)
- ♀ Bonita (♂ **Nexus**)
  - ♀ Brainwave GP 80 (♂ **Brainwave**)
    2/2 12485 4.71 588 3.69 461
  - ♀ Blazingsta VG 85 (♂ **Guarantee**)

Alaska

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
163	2504	142	133	115	127	110	108	116	102
80 %	82 %	73 %	70 %	75 %	65 %	51 %	60 %	61 %	75 %

RZhealth	**125**	69 %
RZudderfit	**113**	59 %
RZhoof	**106**	49 %
RZmetabol	**114**	53 %
RZrepro	**111**	50 %
RZcalfhealth	**118**	45 %
DDcontrol	**106**	48 %

RZRobot	**123**	68 %
RZorganic	**144**	80 %
RZpersistency	**123**	59 %
RZFeedEfficiency	**105**	40 %

Caseine	**BE / A1A2**		
Milk	Fat	Protein	
+1354 kg	**+0.10 %**	**+0.07 %**	
	+65 kg	**+55 kg**	
Reliability	**73 %**		
Daug./ Herds	**-/ -**		

- Milk & components
- Conformation
- Fits for AMS

	76	88	100	112	124	
Dairy type					106	
Body					103	
Feet & Legs					120	
Udder					128	
Stature	small				105	tall
Rib Structure	flat				103	arched
Body depth	shallow				100	deep
Strength	narrow				100	wide
Rump angle	ascending				97	sloped
Rump width	narrow				102	wide
Rear leg angle	straight				86	sickled
Foot angle	low angle				112	steep angle
Hocks	swollen				97	clean
Rear leg set r.v.	toes out				120	parallel
Front Feet Orientation	outward				120	straight
Locomotion	bad				120	good
Rear udder h.	low				131	high
Suspens. lig.	weak				103	strong
Teat placem.f.	wide				98	close
Teat placem.r.	wide				96	close
Fore udder att.	loose				122	tight
Udder Balance	rear deep				121	front deep
Udder depth	deep				121	shallow
Teat length	short				102	long

Proof: VIT / 08-2024

Daughters/Herds: -/-

genomic

HOLSTEIN

Argentum

♂ **Arizona** (♂ Arrozo)
- ♀ Dakota VG 85 (♂ **Vitality**)
  1/1 12153 3.74 454 3.42 416
- ♀ Dark Di GP 84 (♂ **Dynamo**)
  2/2 13726 4.09 562 3.38 464
- ♀ De Su Delicia VG 85 (♂ **Supershot**)

691000 born: **10.07.2023**
HOLDEUM000958220848
aAa 243615

GENOMIC Genetics made in Germany

Argentum

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
161	2644	144	117	113	130	109	110	119	101
80 %	82 %	73 %	70 %	76 %	66 %	52 %	60 %	61 %	75 %

RZhealth	**126**	69 %
RZudderfit	**108**	59 %
RZhoof	**113**	50 %
RZmetabol	**117**	53 %
RZrepro	**111**	51 %
RZcalfhealth	**113**	45 %
DDcontrol	**112**	49 %

RZRobot	**114**	68 %
RZorganic	**148**	80 %
RZpersistency	**112**	60 %
RZFeedEfficiency	**99**	41 %

Caseine	**BB / A2A2**		
Milk	Fat	Protein	
+1328 kg	**+0.17 %**	**+0.09 %**	
	+72 kg	**+55 kg**	
Reliability	**73 %**		
Daug./ Herds	**-/ -**		

- Milk & components
- Longevity
- Health

	76	88	100	112	124	
Dairy type					103	
Body					96	
Feet & Legs					119	
Udder					112	
Stature	small				98	tall
Rib Structure	flat				104	arched
Body depth	shallow				97	deep
Strength	narrow				98	wide
Rump angle	ascending				99	sloped
Rump width	narrow				91	wide
Rear leg angle	straight				94	sickled
Foot angle	low angle				107	steep angle
Hocks	swollen				107	clean
Rear leg set r.v.	toes out				110	parallel
Front Feet Orientation	outward				106	straight
Locomotion	bad				115	good
Rear udder h.	low				116	high
Suspens. lig.	weak				98	strong
Teat placem.f.	wide				97	close
Teat placem.r.	wide				93	close
Fore udder att.	loose				113	tight
Udder Balance	rear deep				102	front deep
Udder depth	deep				110	shallow
Teat length	short				86	long

Proof: VIT / 08-2024

Daughters/Herds: -/-

Bento

823329 born: **25.08.2023**
HOLDEUM000365037913

GENOMIC

♂ **Bench** (♂ Bennie)
└ ♀ Ariana (♂ **Gigaliner**)
└ ♀ Rihanna GP 84 (♂ **Prosperous**)
3/2 10751 4.40 473 3.76 404
└ ♀ Royal GP 84 (♂ **Kerrigan**)

Bento

genomic
HOLSTEIN

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
154	2546	151	110	120	122	107	107	108	92
80 %	82 %	73 %	70 %	75 %	66 %	51 %	60 %	61 %	75 %

RZhealth	**120**	70 %
RZudderfit	**108**	60 %
RZhoof	**111**	50 %
RZmetabol	**110**	54 %
RZrepro	**107**	51 %
RZcalfhealth	**107**	47 %
DDcontrol	**114**	49 %

RZRobot	**---**	– %
RZorganic	**137**	80 %
RZpersistency	**114**	60 %
RZFeedEfficiency	**110**	40 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+1713 kg	**+0.20 %**	**+0.02 %**
	+92 kg	**+61 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk & components
- Medium stature
- Persistency

Proof: VIT / 08-2024

		76	88	100	112	124		
Dairy type							124	
Body							82	
Feet & Legs							107	
Udder							109	
Stature	small						99	tall
Rib Structure	flat						101	arched
Body depth	shallow						90	deep
Strength	narrow						70	wide
Rump angle	ascending						79	sloped
Rump width	narrow						103	wide
Rear leg angle	straight						99	sickled
Foot angle	low angle						98	steep angle
Hocks	swollen						103	clean
Rear leg set r.v.	toes out						103	parallel
Front Feet Orientation	outward						99	straight
Locomotion	bad						106	good
Rear udder h.	low						121	high
Suspens. lig.	weak						114	strong
Teat placem.f.	wide						87	close
Teat placem.r.	wide						103	close
Fore udder att.	loose						100	tight
Udder Balance	rear deep						108	front deep
Udder depth	deep						101	shallow
Teat length	short						110	long

Daughters/Herds: -/-

Callum

811702 born: **12.01.2023**
HOLDEUM000958220734
aAa 342516

GENOMIC

♂ **Coverboy** (♂ Conway)
└ ♀ Dakota VG 85 (♂ **Vitality**)
1/1 12153 3.74 454 3.42 416
└ ♀ Dark Di GP 84 (♂ **Dynamo**)
2/2 13726 4.09 562 3.38 464
└ ♀ DE-SU Delicia VG 85 (♂ **Supershot**)

Callum

genomic
HOLSTEIN

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
157	2486	143	123	103	125	109	104	116	88
80 %	82 %	73 %	69 %	76 %	66 %	52 %	59 %	61 %	75 %

RZhealth	**120**	69 %
RZudderfit	**105**	59 %
RZhoof	**108**	49 %
RZmetabol	**116**	52 %
RZrepro	**111**	50 %
RZcalfhealth	**113**	42 %
DDcontrol	**105**	49 %

RZRobot	**---**	– %
RZorganic	**141**	80 %
RZpersistency	**107**	59 %
RZFeedEfficiency	**103**	41 %

Caseine **BB / A2A2**

Milk	Fat	Protein
+1594 kg	**+0.11 %**	**-0.02 %**
	+76 kg	**+53 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk production
- Sloped rumps
- Longevity

Proof: VIT / 08-2024

		76	88	100	112	124		
Dairy type							112	
Body							97	
Feet & Legs							117	
Udder							117	
Stature	small						106	tall
Rib Structure	flat						106	arched
Body depth	shallow						101	deep
Strength	narrow						95	wide
Rump angle	ascending						118	sloped
Rump width	narrow						100	wide
Rear leg angle	straight						94	sickled
Foot angle	low angle						107	steep angle
Hocks	swollen						107	clean
Rear leg set r.v.	toes out						109	parallel
Front Feet Orientation	outward						101	straight
Locomotion	bad						114	good
Rear udder h.	low						119	high
Suspens. lig.	weak						110	strong
Teat placem.f.	wide						106	close
Teat placem.r.	wide						114	close
Fore udder att.	loose						113	tight
Udder Balance	rear deep						108	front deep
Udder depth	deep						111	shallow
Teat length	short						101	long

Daughters/Herds: -/-

genomic

HOLSTEIN

Campbell

KHE Campbell

575329 born: **18.08.2023**
HOLDEUM001505413413

GENOMIC Genetics made in Germany

♂ **Comeback** (♂ Commitment)
- ♀ Ibis VG 85 (♂ **Star P RDC**)
  100 T. 3622 3.62 131 3.53 128
  - ♀ Ibrahima VG 87 (♂ **Gywer RDC**)
    2/1 10208 3.78 386 3.35 342
    - ♀ Ibiziana VG 89 (♂ **Salvatore**)

Campbell

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
160	2456	148	129	105	123	108	112	112	105
80 %	82 %	73 %	69 %	75 %	66 %	51 %	61 %	61 %	75 %

RZhealth	**121**	69 %
RZudderfit	**107**	59 %
RZhoof	**112**	49 %
RZmetabol	**110**	53 %
RZrepro	**112**	51 %
RZcalfhealth	**95**	47 %
DDcontrol	**109**	49 %

RZRobot	**---**	– %
RZorganic	**140**	80 %
RZpersistency	**113**	59 %
RZFeedEfficiency	**96**	40 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+2085 kg	**-0.09 %**	**-0.06 %**
	+72 kg	**+64 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk power
- Conformation
- Calving ease

Proof: VIT / 08-2024

		76 88 100 112 124	
Dairy type			112	
Body			106	
Feet & Legs			121	
Udder			119	
Stature	small		117	tall
Rib Structure	flat		102	arched
Body depth	shallow		113	deep
Strength	narrow		98	wide
Rump angle	ascending		112	sloped
Rump width	narrow		103	wide
Rear leg angle	straight		98	sickled
Foot angle	low angle		98	steep angle
Hocks	swollen		111	clean
Rear leg set r.v.	toes out		115	parallel
Front Feet Orientation	outward		109	straight
Locomotion	bad		117	good
Rear udder h.	low		131	high
Suspens. lig.	weak		106	strong
Teat placem.f.	wide		82	close
Teat placem.r.	wide		92	close
Fore udder att.	loose		114	tight
Udder Balance	rear deep		114	front deep
Udder depth	deep		113	shallow
Teat length	short		103	long

Daughters/Herds: -/-

genomic

HOLSTEIN

Champion

RUW CHAMPION

690900 born: **20.04.2022**
HOLDEUM000541755166
aAa 324156

GENOMIC Genetics made in Germany

♂ **Clapton** (♂ VH Crown)
- ♀ BMN Elli VG 87 (♂ **Freemax**)
  2/1 9753 4.34 423 3.58 349
  - ♀ BMN Emilia VG 89 (♂ **Sonic**)
    3/3 12847 4.43 569 3.67 471
    - ♀ RUW Evelyn VG 85 (♂ **Shep**)

Champion

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
152	2140	134	124	113	124	112	108	115	111
81 %	83 %	74 %	72 %	76 %	67 %	52 %	61 %	62 %	77 %

RZhealth	**122**	71 %
RZudderfit	**108**	61 %
RZhoof	**113**	53 %
RZmetabol	**113**	56 %
RZrepro	**109**	54 %
RZcalfhealth	**104**	50 %
DDcontrol	**118**	52 %

RZRobot	**116**	70 %
RZorganic	**138**	81 %
RZpersistency	**102**	61 %
RZFeedEfficiency	**96**	42 %

Caseine **AA / A1A2**

Milk	Fat	Protein
+910 kg	**+0.24 %**	**+0.08 %**
	+63 kg	**+40 kg**

Reliability **74 %**
Daug./ Herds **-/ -**

- Milk & components
- Fits for AMS
- Health

Proof: VIT / 08-2024

		76 88 100 112 124	
Dairy type			107	
Body			110	
Feet & Legs			115	
Udder			116	
Stature	small		110	tall
Rib Structure	flat		103	arched
Body depth	shallow		100	deep
Strength	narrow		101	wide
Rump angle	ascending		103	sloped
Rump width	narrow		116	wide
Rear leg angle	straight		97	sickled
Foot angle	low angle		105	steep angle
Hocks	swollen		107	clean
Rear leg set r.v.	toes out		107	parallel
Front Feet Orientation	outward		105	straight
Locomotion	bad		111	good
Rear udder h.	low		112	high
Suspens. lig.	weak		95	strong
Teat placem.f.	wide		94	close
Teat placem.r.	wide		87	close
Fore udder att.	loose		116	tight
Udder Balance	rear deep		110	front deep
Udder depth	deep		118	shallow
Teat length	short		101	long

Daughters/Herds: -/-

Clay

TD Clay

823319 born: **12.04.2023**
HOLDEUM001306626922
aAa 435261

GENOMIC

♂ **Coverboy** (♂ Conway)
- ♀ Sabira GP 84 (♂ **Proximo**)
  1/1 11168 3.77 421 3.71 414
  - ♀ Sanke GP 84 (♂ **Rafting**)
    3/2 10385 4.91 510 3.83 398
    - ♀ Skalett GP 84 (♂ **Gymnast**)

genomic
HOLSTEIN

Clay

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
153	2331	143	117	99	123	107	109	112	100
80 %	82 %	73 %	70 %	76 %	66 %	52 %	59 %	61 %	76 %

RZhealth	**118**	69 %
RZudderfit	**107**	59 %
RZhoof	**105**	49 %
RZmetabol	**113**	53 %
RZrepro	**107**	51 %
RZcalfhealth	**109**	44 %
DDcontrol	**102**	49 %

RZRobot	**---**	– %
RZorganic	**139**	80 %
RZpersistency	**100**	60 %
RZFeedEfficiency	**100**	40 %

Caseine **AA / A2A2**

Milk	Fat	Protein
+1116 kg	**+0.31 %**	**+0.11 %**
	+80 kg	**+50 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk & components
- Medium stature
- Calving ease

Proof: VIT / 08-2024

	76	88	100	112	124	
Dairy type						106	
Body						97	
Feet & Legs						120	
Udder						109	
Stature	small					95	tall
Rib Structure	flat					105	arched
Body depth	shallow					99	deep
Strength	narrow					98	wide
Rump angle	ascending					98	sloped
Rump width	narrow					92	wide
Rear leg angle	straight					92	sickled
Foot angle	low angle					111	steep angle
Hocks	swollen					104	clean
Rear leg set r.v.	toes out					114	parallel
Front Feet Orientation	outward					105	straight
Locomotion	bad					116	good
Rear udder h.	low					111	high
Suspens. lig.	weak					114	strong
Teat placem.f.	wide					108	close
Teat placem.r.	wide					110	close
Fore udder att.	loose					107	tight
Udder Balance	rear deep					103	front deep
Udder depth	deep					100	shallow
Teat length	short					94	long

Daughters/Herds: -/-

Cojack

HOLBRA 3STAR COJACK

574386 born: **18.07.2022**
HOLNLDM000563462097
aAa 234156

GENOMIC

♂ **Camus** (♂ VH Crown)
- ♀ Magnolia GP 84 (♂ **Riveting**)
  1/1 9036 4.95 447 3.57 323
  - ♀ Mistral EX 91 (♂ **Superhero**)
    3/3 14131 4.47 631 3.62 512
    - ♀ Missy (♂ **Silver**)

genomic
HOLSTEIN

Cojack

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
151	2068	132	124	119	126	113	100	110	103
80 %	83 %	73 %	71 %	76 %	66 %	52 %	62 %	61 %	76 %

RZhealth	**125**	71 %
RZudderfit	**117**	61 %
RZhoof	**107**	52 %
RZmetabol	**109**	55 %
RZrepro	**110**	53 %
RZcalfhealth	**92**	50 %
DDcontrol	**100**	52 %

RZRobot	**121**	69 %
RZorganic	**139**	81 %
RZpersistency	**107**	60 %
RZFeedEfficiency	**107**	41 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+1223 kg	**+0.08 %**	**-0.03 %**
	+58 kg	**+38 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Daughter fertility
- Longevity
- Health

Proof: VIT / 08-2024

	76	88	100	112	124	
Dairy type						107	
Body						100	
Feet & Legs						110	
Udder						124	
Stature	small					106	tall
Rib Structure	flat					102	arched
Body depth	shallow					97	deep
Strength	narrow					99	wide
Rump angle	ascending					97	sloped
Rump width	narrow					101	wide
Rear leg angle	straight					107	sickled
Foot angle	low angle					100	steep angle
Hocks	swollen					105	clean
Rear leg set r.v.	toes out					105	parallel
Front Feet Orientation	outward					113	straight
Locomotion	bad					109	good
Rear udder h.	low					119	high
Suspens. lig.	weak					98	strong
Teat placem.f.	wide					99	close
Teat placem.r.	wide					98	close
Fore udder att.	loose					123	tight
Udder Balance	rear deep					112	front deep
Udder depth	deep					124	shallow
Teat length	short					99	long

Daughters/Herds: -/-

genomic

HOLSTEIN

Congo

102237 born: **20.06.2023**
HOLDEUM000365252994
aAa 243165

GENOMIC Genetics made in Germany

♂ **Capitol** (♂ Carenzo)
- ♀ Goldstern VG 85 (♂ **Arrozo**)
  200 T. 7054 4.32 305 3.59 253
  - ♀ Goldfee (♂ **Freemax**)
    2/1 9204 4.52 416 3.99 367
    - ♀ MAR Divali GP 84 (♂ **Gymnast**)

Congo

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
155	2385	149	125	98	120	113	102	118	111
80 %	82 %	73 %	70 %	76 %	66 %	51 %	61 %	61 %	75 %

RZhealth	**111**	70 %
RZudderfit	**102**	60 %
RZhoof	**106**	50 %
RZmetabol	**105**	54 %
RZrepro	**109**	51 %
RZcalfhealth	**101**	47 %
DDcontrol	**102**	49 %

RZRobot	**111**	69 %
RZorganic	**136**	80 %
RZpersistency	**106**	60 %
RZFeedEfficiency	**95**	41 %

Caseine	AB / A2A2	
Milk	Fat	Protein
+1689 kg	**+0.12 %**	**+0.04 %**
	+81 kg	**+62 kg**
Reliability	**73 %**	
Daug./ Herds	**-/ -**	

- Milk & components
- Daughter fertility
- Wide rumps

	76	88	100	112	124		
Dairy type						113	
Body						118	
Feet & Legs						109	
Udder						115	
Stature	small					120	tall
Rib Structure	flat					108	arched
Body depth	shallow					110	deep
Strength	narrow					109	wide
Rump angle	ascending					103	sloped
Rump width	narrow					122	wide
Rear leg angle	straight					102	sickled
Foot angle	low angle					99	steep angle
Hocks	swollen					101	clean
Rear leg set r.v.	toes out					112	parallel
Front Feet Orientation	outward					105	straight
Locomotion	bad					107	good
Rear udder h.	low					115	high
Suspens. lig.	weak					101	strong
Teat placem.f.	wide					95	close
Teat placem.r.	wide					102	close
Fore udder att.	loose					112	tight
Udder Balance	rear deep					114	front deep
Udder depth	deep					112	shallow
Teat length	short					99	long

Proof: VIT / 08-2024

Daughters/Herds: -/-

genomic

HOLSTEIN

Corellian

WEH Corellian

811708 born: **02.06.2023**
HOLDEUM000365421464
aAa 432561

GENOMIC Genetics made in Germany

♂ **Capitol** (♂ Carenzo)
- ♀ WEH Josefa VG 87 (♂ **Copyright**)
  2/1 11151 4.10 457 3.60 401
  - ♀ WEH Jalapeno (♂ **Benz**)
    100 T. 2658 4.18 111 3.61 96
    - ♀ WEH Jolana VG 85 (♂ **Epic**)

Corellian

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
155	2364	154	125	119	116	99	106	106	96
80 %	83 %	73 %	70 %	76 %	66 %	52 %	61 %	61 %	75 %

RZhealth	**114**	70 %
RZudderfit	**108**	61 %
RZhoof	**105**	51 %
RZmetabol	**106**	55 %
RZrepro	**106**	52 %
RZcalfhealth	**106**	47 %
DDcontrol	**105**	51 %

RZRobot	**---**	– %
RZorganic	**134**	80 %
RZpersistency	**115**	61 %
RZFeedEfficiency	**98**	41 %

Caseine	AA / A2A2	
Milk	Fat	Protein
+2477 kg	**-0.07 %**	**-0.13 %**
	+89 kg	**+68 kg**
Reliability	**73 %**	
Daug./ Herds	**-/ -**	

- Milk power
- Persistency
- Feet & legs

	76	88	100	112	124		
Dairy type						116	
Body						106	
Feet & Legs						120	
Udder						112	
Stature	small					108	tall
Rib Structure	flat					104	arched
Body depth	shallow					104	deep
Strength	narrow					97	wide
Rump angle	ascending					105	sloped
Rump width	narrow					106	wide
Rear leg angle	straight					83	sickled
Foot angle	low angle					109	steep angle
Hocks	swollen					109	clean
Rear leg set r.v.	toes out					113	parallel
Front Feet Orientation	outward					100	straight
Locomotion	bad					117	good
Rear udder h.	low					120	high
Suspens. lig.	weak					114	strong
Teat placem.f.	wide					95	close
Teat placem.r.	wide					113	close
Fore udder att.	loose					106	tight
Udder Balance	rear deep					119	front deep
Udder depth	deep					105	shallow
Teat length	short					95	long

Proof: VIT / 08-2024

Daughters/Herds: -/-

Ghana

WHN Ghana

101107 born: **24.08.2022**
HOLDEUM000364006339
aAa 243156

GENOMIC

♂ **Golf** (♂ Garido)
└ ♀ Penny (♂ **Copyright**)
└ ♀ Pancake VG 85 (♂ **Semino**)
3/3 11591 4.41 511 3.45 400
└ ♀ Padua VG 86 (♂ **Cinema**)

genomic
HOLSTEIN

Ghana

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
145	1611	134	137	114	113	97	106	109	105
81 %	83 %	73 %	70 %	76 %	67 %	53 %	60 %	62 %	75 %

RZhealth	**115**	71 %
RZudderfit	**105**	61 %
RZhoof	**111**	52 %
RZmetabol	**109**	56 %
RZrepro	**104**	53 %
RZcalfhealth	**104**	48 %
DDcontrol	**117**	52 %

RZRobot	**---**	– %
RZorganic	**127**	81 %
RZpersistency	**115**	61 %
RZFeedEfficiency	**98**	41 %

Caseine **AA / A1A2**

Milk	Fat	Protein
+1173 kg	**+0.10 %**	**+0.02 %**
	+58 kg	**+42 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk & components
- Conformation
- Udder quality

Proof: VIT / 08-2024

		76 88 100 112 124		
Dairy type			117	
Body			118	
Feet & Legs			116	
Udder			126	
Stature	small		118	tall
Rib Structure	flat		108	arched
Body depth	shallow		119	deep
Strength	narrow		108	wide
Rump angle	ascending		95	sloped
Rump width	narrow		118	wide
Rear leg angle	straight		95	sickled
Foot angle	low angle		106	steep angle
Hocks	swollen		103	clean
Rear leg set r.v.	toes out		112	parallel
Front Feet Orientation	outward		108	straight
Locomotion	bad		112	good
Rear udder h.	low		121	high
Suspens. lig.	weak		89	strong
Teat placem.f.	wide		99	close
Teat placem.r.	wide		91	close
Fore udder att.	loose		129	tight
Udder Balance	rear deep		135	front deep
Udder depth	deep		121	shallow
Teat length	short		109	long

Daughters/Herds: -/-

Greytop

WIL Greytop

823308 born: **23.10.2022**
HOLDEUM000542202660
aAa 243615

GENOMIC

♂ **Greycup** (♂ AltaZazzle)
└ ♀ Kia VG 85 (♂ **Aristocrat**)
3/2 11656 4.25 495 3.44 401
└ ♀ Kareen VG 85 (♂ **Charl**)
2/2 13107 4.15 544 3.46 454
└ ♀ Kasalla EX 90 (♂ **Salvatore**)

genomic
HOLSTEIN

Greytop

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
154	2356	136	118	116	127	114	112	112	102
81 %	83 %	75 %	71 %	77 %	66 %	53 %	59 %	63 %	75 %

RZhealth	**126**	69 %
RZudderfit	**110**	59 %
RZhoof	**111**	49 %
RZmetabol	**116**	53 %
RZrepro	**112**	51 %
RZcalfhealth	**111**	43 %
DDcontrol	**107**	49 %

RZRobot	**113**	69 %
RZorganic	**141**	80 %
RZpersistency	**106**	61 %
RZFeedEfficiency	**101**	40 %

Caseine **AB / A1A2**

Milk	Fat	Protein
+1033 kg	**+0.30 %**	**+0.01 %**
	+75 kg	**+37 kg**

Reliability **75 %**
Daug./ Herds **-/ -**

- Milk & components
- Calving ease
- Fits for AMS

Proof: VIT / 08-2024

		76 88 100 112 124		
Dairy type			111	
Body			99	
Feet & Legs			103	
Udder			120	
Stature	small		117	tall
Rib Structure	flat		104	arched
Body depth	shallow		98	deep
Strength	narrow		93	wide
Rump angle	ascending		105	sloped
Rump width	narrow		102	wide
Rear leg angle	straight		105	sickled
Foot angle	low angle		98	steep angle
Hocks	swollen		110	clean
Rear leg set r.v.	toes out		94	parallel
Front Feet Orientation	outward		96	straight
Locomotion	bad		100	good
Rear udder h.	low		108	high
Suspens. lig.	weak		103	strong
Teat placem.f.	wide		100	close
Teat placem.r.	wide		103	close
Fore udder att.	loose		122	tight
Udder Balance	rear deep		107	front deep
Udder depth	deep		121	shallow
Teat length	short		97	long

Daughters/Herds: -/-

genomic

HOLSTEIN

Honest

811707 born: 29.05.2023
HOLDEUM001260273157
aAa 423651

GENOMIC Genetics made in Germany

♂ **Hypnotic** (♂ Moonshiner)
└ ♀ Welcome Topdog Gurley-ET (♂ **Top Dog**)
└ ♀ Welcome Eisaku Gally-ET GP 83 (♂ **Eisaku**)
└ ♀ Welcome Legendary Gale-ET EX 90 (♂ **Legendary**)

Honest

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
154	2237	127	126	116	133	123	105	113	104
79 %	82 %	72 %	69 %	75 %	66 %	52 %	60 %	60 %	75 %

RZhealth	124	68 %
RZudderfit	113	58 %
RZhoof	109	48 %
RZmetabol	110	52 %
RZrepro	110	50 %
RZcalfhealth	115	43 %
DDcontrol	106	48 %

RZRobot	119	68 %
RZorganic	143	80 %
RZpersistency	110	58 %
RZFeedEfficiency	103	40 %

Caseine **AA / A2A2**

Milk	Fat	Protein
+451 kg	**+0.35 %**	**+0.12 %**
	+55 kg	**+28 kg**

Reliability **72 %**
Daug./ Herds **-/ -**

- Daughter fertility
- Components
- Conformation

Proof: VIT / 08-2024

		76	88	100	112	124		
Dairy type							102	
Body							98	
Feet & Legs							118	
Udder							124	
Stature	small						99	tall
Rib Structure	flat						102	arched
Body depth	shallow						96	deep
Strength	narrow						100	wide
Rump angle	ascending						90	sloped
Rump width	narrow						99	wide
Rear leg angle	straight						80	sickled
Foot angle	low angle						116	steep angle
Hocks	swollen						102	clean
Rear leg set r.v.	toes out						113	parallel
Front Feet Orientation	outward						100	straight
Locomotion	bad						115	good
Rear udder h.	low						120	high
Suspens. lig.	weak						107	strong
Teat placem.f.	wide						102	close
Teat placem.r.	wide						100	close
Fore udder att.	loose						122	tight
Udder Balance	rear deep						115	front deep
Udder depth	deep						122	shallow
Teat length	short						92	long

Daughters/Herds: -/-

genomic

HOLSTEIN

Madtime

823301 born: 01.06.2022
HOLDEUM000542202582
aAa 513642

GENOMIC Genetics made in Germany

♂ **Mahomes** (♂ Eldorado)
└ ♀ Maudie (♂ **Pursuit**)
└ ♀ Mandolin (♂ **Medley**)
└ ♀ Octavia VG 87 (♂ **Octoberfest**)

Madtime

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
154	2376	146	112	113	122	112	107	113	106
81 %	83 %	74 %	71 %	76 %	66 %	52 %	62 %	61 %	75 %

RZhealth	120	69 %
RZudderfit	112	59 %
RZhoof	104	50 %
RZmetabol	110	53 %
RZrepro	109	51 %
RZcalfhealth	101	45 %
DDcontrol	107	49 %

RZRobot	112	69 %
RZorganic	140	80 %
RZpersistency	100	59 %
RZFeedEfficiency	89	41 %

Caseine **BB / A2A2**

Milk	Fat	Protein
+1486 kg	**+0.15 %**	**+0.06 %**
	+77 kg	**+57 kg**

Reliability **74 %**
Daug./ Herds **-/ -**

- Milk & components
- Medium stature
- Health

Proof: VIT / 08-2024

		76	88	100	112	124		
Dairy type							101	
Body							96	
Feet & Legs							115	
Udder							107	
Stature	small						86	tall
Rib Structure	flat						101	arched
Body depth	shallow						93	deep
Strength	narrow						100	wide
Rump angle	ascending						88	sloped
Rump width	narrow						106	wide
Rear leg angle	straight						93	sickled
Foot angle	low angle						104	steep angle
Hocks	swollen						106	clean
Rear leg set r.v.	toes out						110	parallel
Front Feet Orientation	outward						113	straight
Locomotion	bad						113	good
Rear udder h.	low						117	high
Suspens. lig.	weak						101	strong
Teat placem.f.	wide						105	close
Teat placem.r.	wide						110	close
Fore udder att.	loose						103	tight
Udder Balance	rear deep						107	front deep
Udder depth	deep						98	shallow
Teat length	short						96	long

Daughters/Herds: -/-

Magello

Dykster 3STAR MAGELLO

690955 born: **25.04.2022**
HOLNLDM000597161748
aAa 243651

GENOMIC

♂ **Migel** (♂ Milktime)
- ♀ SPH Alberta (♂ **Bali**)
  - ♀ Alida VG 86 (♂ **Gymnast**)
    4/3 11925 4.27 509 3.89 464
  - ♀ Heidenskipster Amalia VG 86 (♂ **Supershot**)

Magello

genomic

HOLSTEIN

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
151	2001	138	129	114	121	112	106	118	100
82 %	84 %	75 %	74 %	77 %	68 %	56 %	61 %	65 %	77 %

RZhealth	**116**	73 %
RZudderfit	**103**	64 %
RZhoof	**109**	51 %
RZmetabol	**107**	60 %
RZrepro	**114**	54 %
RZcalfhealth	**99**	51 %
DDcontrol	**109**	51 %

RZRobot	**---**	– %
RZorganic	**134**	82 %
RZpersistency	**116**	64 %
RZFeedEfficiency	**107**	41 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+1928 kg	**-0.23 %**	**-0.09 %**
	+48 kg	**+54 kg**

Reliability **75 %**
Daug./ Herds **-/ -**

- Milk production
- Conformation
- Daughter fertility

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						106	
Body						118	
Feet & Legs						122	
Udder						114	
Stature	small					103	tall
Rib Structure	flat					108	arched
Body depth	shallow					107	deep
Strength	narrow					110	wide
Rump angle	ascending					103	sloped
Rump width	narrow					115	wide
Rear leg angle	straight					99	sickled
Foot angle	low angle					106	steep angle
Hocks	swollen					108	clean
Rear leg set r.v.	toes out					113	parallel
Front Feet Orientation	outward					118	straight
Locomotion	bad					120	good
Rear udder h.	low					119	high
Suspens. lig.	weak					119	strong
Teat placem.f.	wide					105	close
Teat placem.r.	wide					111	close
Fore udder att.	loose					108	tight
Udder Balance	rear deep					103	front deep
Udder depth	deep					103	shallow
Teat length	short					96	long

Daughters/Herds: -/-

Martini

H6C
101110 born: **25.11.2022**
HOLDEUM000364796717
aAa 432561

GENOMIC

♂ **Monteverdi** (♂ AltaZazzle)
- ♀ Aris VG 85 (♂ **Copyright**)
  2/1 9687 4.08 395 3.47 336
  - ♀ Athena VG 85 (♂ **Malinus**)
    3/2 8021 4.30 345 3.59 288
  - ♀ Athene VG 88 (♂ **Eclair**)

Martini

genomic

HOLSTEIN

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
146	1831	141	129	112	114	103	109	109	104
81 %	83 %	75 %	71 %	77 %	66 %	53 %	60 %	63 %	75 %

RZhealth	**108**	70 %
RZudderfit	**100**	60 %
RZhoof	**108**	51 %
RZmetabol	**108**	54 %
RZrepro	**99**	52 %
RZcalfhealth	**107**	46 %
DDcontrol	**108**	50 %

RZRobot	**115**	69 %
RZorganic	**128**	80 %
RZpersistency	**110**	60 %
RZFeedEfficiency	**100**	41 %

Caseine **BB / A1A2**

Milk	Fat	Protein
+836 kg	**+0.46 %**	**+0.13 %**
	+84 kg	**+42 kg**

Reliability **75 %**
Daug./ Herds **-/ -**

- Components
- Strength
- Fits for AMS

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						107	
Body						115	
Feet & Legs						117	
Udder						119	
Stature	small					108	tall
Rib Structure	flat					107	arched
Body depth	shallow					111	deep
Strength	narrow					109	wide
Rump angle	ascending					113	sloped
Rump width	narrow					111	wide
Rear leg angle	straight					95	sickled
Foot angle	low angle					110	steep angle
Hocks	swollen					98	clean
Rear leg set r.v.	toes out					116	parallel
Front Feet Orientation	outward					109	straight
Locomotion	bad					115	good
Rear udder h.	low					115	high
Suspens. lig.	weak					108	strong
Teat placem.f.	wide					111	close
Teat placem.r.	wide					103	close
Fore udder att.	loose					117	tight
Udder Balance	rear deep					109	front deep
Udder depth	deep					110	shallow
Teat length	short					103	long

Daughters/Herds: -/-

genomic

HOLSTEIN

Neal

Peak RUW Neptun

811689 born: **06.02.2022**
HOLDEUM000542061616
aAa 351426

GENOMIC Genetics made in Germany

♂ **Nexus** (♂AltaCabot)
♀ Peak Maudie (♂**Pursuit**)
♀ Pine-Tree Mandolin-ET (♂**Medley**)
♀ Seagull-Bay My Octavia-ET VG 87 (♂**Octoberfest**)

Neal

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
151	2221	134	114	126	129	119	99	112	93
81 %	83 %	75 %	72 %	77 %	67 %	54 %	74 %	64 %	77 %

RZhealth	**120**	70 %
RZudderfit	**112**	61 %
RZhoof	**104**	50 %
RZmetabol	**107**	55 %
RZrepro	**112**	52 %
RZcalfhealth	**116**	51 %
DDcontrol	**99**	50 %

RZRobot	**---**	– %
RZorganic	**141**	81 %
RZpersistency	**105**	61 %
RZFeedEfficiency	**101**	41 %

Caseine **BB / A2A2**

Milk	Fat	Protein
+1296 kg	**+0.02 %**	**-0.01 %**
	+54 kg	**+43 kg**

Reliability **75 %**
Daug./ Herds **-/ -**

- Daughter fertility
- Medium stature
- Longevity

Proof: VIT / 08-2024

		76 88 100 112 124	
Dairy type			92
Body			110
Feet & Legs			108
Udder			113
Stature	small		97 tall
Rib Structure	flat		99 arched
Body depth	shallow		100 deep
Strength	narrow		109 wide
Rump angle	ascending		100 sloped
Rump width	narrow		111 wide
Rear leg angle	straight		98 sickled
Foot angle	low angle		99 steep angle
Hocks	swollen		102 clean
Rear leg set r.v.	toes out		104 parallel
Front Feet Orientation	outward		114 straight
Locomotion	bad		107 good
Rear udder h.	low		116 high
Suspens. lig.	weak		113 strong
Teat placem.f.	wide		106 close
Teat placem.r.	wide		111 close
Fore udder att.	loose		107 tight
Udder Balance	rear deep		115 front deep
Udder depth	deep		105 shallow
Teat length	short		99 long

Daughters/Herds: -/-

genomic

HOLSTEIN

Paddington

RUW Paddington

691777 born: **10.04.2023**
HOLDEUM000771294106

GENOMIC Genetics made in Germany

♂ **Precision** (♂ Proximo)
♀ Arie GP 83 (♂**Pikachu**)
♀ Ariana VG 87 (♂**Merryguy**)
1/1 14754 3.73 550 3.23 477
♀ Arienne (♂**Guarantee**)


Granddam Ariana

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
150	1897	138	131	118	113	106	101	105	95
80 %	82 %	73 %	70 %	75 %	66 %	52 %	60 %	61 %	75 %

RZhealth	**125**	70 %
RZudderfit	**113**	60 %
RZhoof	**114**	50 %
RZmetabol	**109**	54 %
RZrepro	**108**	51 %
RZcalfhealth	**98**	47 %
DDcontrol	**124**	50 %

RZRobot	**111**	69 %
RZorganic	**133**	80 %
RZpersistency	**112**	60 %
RZFeedEfficiency	**113**	40 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+728 kg	**+0.38 %**	**+0.17 %**
	+70 kg	**+44 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Components
- Conformation
- Hoof health

Proof: VIT / 08-2024

		76 88 100 112 124	
Dairy type			114
Body			115
Feet & Legs			111
Udder			124
Stature	small		124 tall
Rib Structure	flat		104 arched
Body depth	shallow		119 deep
Strength	narrow		109 wide
Rump angle	ascending		94 sloped
Rump width	narrow		115 wide
Rear leg angle	straight		92 sickled
Foot angle	low angle		109 steep angle
Hocks	swollen		101 clean
Rear leg set r.v.	toes out		106 parallel
Front Feet Orientation	outward		93 straight
Locomotion	bad		108 good
Rear udder h.	low		121 high
Suspens. lig.	weak		105 strong
Teat placem.f.	wide		113 close
Teat placem.r.	wide		98 close
Fore udder att.	loose		120 tight
Udder Balance	rear deep		119 front deep
Udder depth	deep		117 shallow
Teat length	short		104 long

Daughters/Herds: -/-

Perth

Calmác RUW Perth

691783 born: **31.07.2023**
HOLDEUM000542431189

GENOMIC

♂ **Pugetsound** (♂AltaZazzle)
♀ Progenesis Breakdown Emory GP 80 (♂**Breakdown**)
♀ Progenesis Robert Eeyore GP 81 (♂**AltaRobert**)
♀ Ri-Val-Re Razz Electra VG 85 (♂**Achiever**)

genomic
HOLSTEIN

Perth

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
155	2339	129	117	111	131	122	110	118	102
79 %	82 %	72 %	69 %	75 %	66 %	51 %	57 %	60 %	75 %

RZhealth	**127**	68 %
RZudderfit	**112**	58 %
RZhoof	**113**	48 %
RZmetabol	**114**	52 %
RZrepro	**112**	50 %
RZcalfhealth	**109**	41 %
DDcontrol	**112**	48 %

RZRobot	**117**	68 %
RZorganic	**145**	80 %
RZpersistency	**105**	59 %
RZFeedEfficiency	**96**	41 %

Caseine **BE / A1A2**

Milk	Fat	Protein
+606 kg	**+0.29 %**	**+0.12 %**
	+55 kg	**+34 kg**

Reliability **72 %**
Daug./ Herds **-/ -**

- Medium stature
- Fits for AMS
- Longevity

Proof: VIT / 08-2024

		76	88	100	112	124		
Dairy type							98	
Body							96	
Feet & Legs							118	
Udder							113	
Stature	small						97	tall
Rib Structure	flat						100	arched
Body depth	shallow						91	deep
Strength	narrow						97	wide
Rump angle	ascending						86	sloped
Rump width	narrow						103	wide
Rear leg angle	straight						89	sickled
Foot angle	low angle						110	steep angle
Hocks	swollen						102	clean
Rear leg set r.v.	toes out						109	parallel
Front Feet Orientation	outward						100	straight
Locomotion	bad						118	good
Rear udder h.	low						110	high
Suspens. lig.	weak						109	strong
Teat placem.f.	wide						101	close
Teat placem.r.	wide						103	close
Fore udder att.	loose						112	tight
Udder Balance	rear deep						100	front deep
Udder depth	deep						113	shallow
Teat length	short						89	long

Daughters/Herds: -/-

Plato

811711 born: **14.07.2023**
HOLDEUM001260216114
aAa 423651

GENOMIC

♂ **Pugetsound** (♂AltaZazzle)
♀ Ronelee Morant Audi 3513-ET (♂**Morant**)
♀ Ronelee Renegade Amy-ET GP 81 (♂**Renegade**)
1/1 11155 5.28 589 3.79 423
♀ Ronelee S-S-I Mist 8245-ET VG 87 (♂**Legendary**)

genomic
HOLSTEIN

Plato

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
158	2545	138	116	116	131	117	111	113	92
80 %	82 %	73 %	70 %	75 %	66 %	52 %	58 %	61 %	75 %

RZhealth	**125**	69 %
RZudderfit	**116**	59 %
RZhoof	**111**	49 %
RZmetabol	**108**	52 %
RZrepro	**108**	50 %
RZcalfhealth	**117**	42 %
DDcontrol	**106**	48 %

RZRobot	**106**	68 %
RZorganic	**145**	80 %
RZpersistency	**106**	59 %
RZFeedEfficiency	**102**	41 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+617 kg	**+0.47 %**	**+0.19 %**
	+75 kg	**+42 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Components
- Daughter fertility
- Calving ease

Proof: VIT / 08-2024

		76	88	100	112	124		
Dairy type							100	
Body							94	
Feet & Legs							119	
Udder							112	
Stature	small						91	tall
Rib Structure	flat						101	arched
Body depth	shallow						97	deep
Strength	narrow						95	wide
Rump angle	ascending						97	sloped
Rump width	narrow						94	wide
Rear leg angle	straight						84	sickled
Foot angle	low angle						117	steep angle
Hocks	swollen						103	clean
Rear leg set r.v.	toes out						110	parallel
Front Feet Orientation	outward						102	straight
Locomotion	bad						115	good
Rear udder h.	low						116	high
Suspens. lig.	weak						111	strong
Teat placem.f.	wide						113	close
Teat placem.r.	wide						109	close
Fore udder att.	loose						109	tight
Udder Balance	rear deep						92	front deep
Udder depth	deep						102	shallow
Teat length	short						95	long

Daughters/Herds: -/-

genomic

HOLSTEIN

Priamos

WIL Priamos

619263 born: **16.02.2023**
HOLDEUM000542578025
aAa 243651

GENOMIC Genetics made in Germany

♂ **Precision** (♂ Proximo)
- ♀ Plain-Knoll RUW Score VG 87 (♂ **Scorer**)
  2/1 10438 3.74 390 3.50 365
  - ♀ Plain-Knoll Line VG 85 (♂ **Husky**)
    - ♀ Plain-Knoll Lylas 1359 VG 85 (♂ **Lylas**)

Priamos

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
153	2113	139	124	121	122	105	101	107	95
80 %	82 %	73 %	70 %	76 %	66 %	52 %	60 %	61 %	75 %

RZhealth	**126**	70 %
RZudderfit	**114**	60 %
RZhoof	**115**	50 %
RZmetabol	**109**	54 %
RZrepro	**108**	51 %
RZcalfhealth	**97**	47 %
DDcontrol	**121**	50 %

RZRobot	**108**	69 %
RZorganic	**140**	80 %
RZpersistency	**108**	60 %
RZFeedEfficiency	**98**	40 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+1493 kg	**+0.01 %**	**+0.00 %**
	+60 kg	**+51 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

	76	88	100	112	124	
Dairy type					113	
Body					106	
Feet & Legs					109	
Udder					120	
Stature	small				117	tall
Rib Structure	flat				104	arched
Body depth	shallow				107	deep
Strength	narrow				100	wide
Rump angle	ascending				111	sloped
Rump width	narrow				105	wide
Rear leg angle	straight				91	sickled
Foot angle	low angle				116	steep angle
Hocks	swollen				97	clean
Rear leg set r.v.	toes out				99	parallel
Front Feet Orientation	outward				99	straight
Locomotion	bad				107	good
Rear udder h.	low				117	high
Suspens. lig.	weak				96	strong
Teat placem.f.	wide				113	close
Teat placem.r.	wide				101	close
Fore udder att.	loose				120	tight
Udder Balance	rear deep				110	front deep
Udder depth	deep				118	shallow
Teat length	short				90	long

- Conformation
- Udder quality
- Health

Proof: VIT / 08-2024

Daughters/Herds: -/-

genomic

HOLSTEIN

Prinos

♂ **Precision** (♂ Proximo)
- ♀ Sini VG 85 (♂ **GGA Palmer**)
  2/1 12742 4.32 551 3.69 470
  - ♀ Siegrid VG 87 (♂ **Gymnast**)
    4/3 12348 3.81 471 3.43 424
    - ♀ Santaci (♂ **Cinema**)

102234 born: **21.07.2023**
HOLDEUM000364906740
aAa 342516

GENOMIC Genetics made in Germany

Prinos

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
152	1950	134	136	112	118	117	101	109	95
80 %	82 %	73 %	70 %	76 %	66 %	52 %	60 %	62 %	75 %

RZhealth	**123**	70 %
RZudderfit	**113**	60 %
RZhoof	**109**	51 %
RZmetabol	**110**	54 %
RZrepro	**109**	52 %
RZcalfhealth	**99**	47 %
DDcontrol	**108**	50 %

RZRobot	**---**	– %
RZorganic	**134**	80 %
RZpersistency	**108**	61 %
RZFeedEfficiency	**103**	40 %

Caseine **BB / A2A2**

Milk	Fat	Protein
+1171 kg	**+0.11 %**	**+0.02 %**
	+60 kg	**+42 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

	76	88	100	112	124	
Dairy type					120	
Body					110	
Feet & Legs					117	
Udder					127	
Stature	small				136	tall
Rib Structure	flat				105	arched
Body depth	shallow				114	deep
Strength	narrow				107	wide
Rump angle	ascending				112	sloped
Rump width	narrow				123	wide
Rear leg angle	straight				90	sickled
Foot angle	low angle				109	steep angle
Hocks	swollen				100	clean
Rear leg set r.v.	toes out				115	parallel
Front Feet Orientation	outward				97	straight
Locomotion	bad				115	good
Rear udder h.	low				122	high
Suspens. lig.	weak				114	strong
Teat placem.f.	wide				110	close
Teat placem.r.	wide				110	close
Fore udder att.	loose				120	tight
Udder Balance	rear deep				115	front deep
Udder depth	deep				123	shallow
Teat length	short				97	long

- Conformation
- Udder quality
- Daughter fertility

Proof: VIT / 08-2024

Daughters/Herds: -/-

Pugetbay

574400 born: **06.05.2023**
HOLDEUM000542475194

GENOMIC

♂ **Pugetsound** (♂ AltaZazzle)
♀ Ladyamy (0)GP 83 (♂ **Lazer**)
♀ Ladysue VG 87 (♂ **Huey**)
2/2 13956 4.23 591 3.40 475
♀ Ladix (♂ **Helix**)

genomic
HOLSTEIN

Pugetbay

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
153	2390	142	116	106	127	114	106	111	111
80 %	82 %	73 %	69 %	75 %	66 %	52 %	57 %	61 %	75 %

RZhealth	**114**	69 %
RZudderfit	**107**	59 %
RZhoof	**103**	49 %
RZmetabol	**110**	52 %
RZrepro	**107**	50 %
RZcalfhealth	**112**	41 %
DDcontrol	**100**	48 %

RZRobot	**115**	68 %
RZorganic	**139**	80 %
RZpersistency	**103**	59 %
RZFeedEfficiency	**92**	41 %

Caseine **BB / A2A2**

Milk	Fat	Protein
+1440 kg	**+0.19 %**	**-0.02 %**
	+79 kg	**+47 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk & components
- Milking speed
- Fits for AMS

Proof: VIT / 08-2024

	76 88 100 112 124		
Dairy type		103	
Body		108	
Feet & Legs		104	
Udder		114	
Stature	small	109	tall
Rib Structure	flat	103	arched
Body depth	shallow	103	deep
Strength	narrow	106	wide
Rump angle	ascending	91	sloped
Rump width	narrow	108	wide
Rear leg angle	straight	88	sickled
Foot angle	low angle	103	steep angle
Hocks	swollen	97	clean
Rear leg set r.v.	toes out	103	parallel
Front Feet Orientation	outward	98	straight
Locomotion	bad	106	good
Rear udder h.	low	110	high
Suspens. lig.	weak	113	strong
Teat placem.f.	wide	101	close
Teat placem.r.	wide	102	close
Fore udder att.	loose	111	tight
Udder Balance	rear deep	101	front deep
Udder depth	deep	111	shallow
Teat length	short	103	long

Daughters/Herds: -/-

Raindancer

574393 born: **14.12.2022**
HOLDEUM000125034020
aAa 234165

GENOMIC

♂ **Rainow** (♂ AltaZazzle)
♀ Best Bella GP 84 (♂ **Best Benz**)
2/1 10097 3.70 374 3.40 343
♀ Wendy GP 84 (♂ **Yoyo**)
3/2 12949 3.72 482 3.37 436
♀ Toska VG 86 (♂ **Beatstick**)

genomic
HOLSTEIN

Raindancer

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
154	2291	139	121	120	121	108	110	113	98
80 %	82 %	73 %	70 %	76 %	66 %	52 %	61 %	61 %	75 %

RZhealth	**124**	70 %
RZudderfit	**114**	60 %
RZhoof	**113**	50 %
RZmetabol	**107**	54 %
RZrepro	**109**	52 %
RZcalfhealth	**111**	46 %
DDcontrol	**115**	50 %

RZRobot	**---**	– %
RZorganic	**140**	80 %
RZpersistency	**105**	60 %
RZFeedEfficiency	**95**	41 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+864 kg	**+0.45 %**	**+0.09 %**
	+85 kg	**+39 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Calving ease
- Hoof health
- Conformation

Proof: VIT / 08-2024

	76 88 100 112 124		
Dairy type		105	
Body		112	
Feet & Legs		115	
Udder		111	
Stature	small	111	tall
Rib Structure	flat	104	arched
Body depth	shallow	108	deep
Strength	narrow	106	wide
Rump angle	ascending	103	sloped
Rump width	narrow	109	wide
Rear leg angle	straight	92	sickled
Foot angle	low angle	111	steep angle
Hocks	swollen	102	clean
Rear leg set r.v.	toes out	107	parallel
Front Feet Orientation	outward	104	straight
Locomotion	bad	112	good
Rear udder h.	low	103	high
Suspens. lig.	weak	93	strong
Teat placem.f.	wide	120	close
Teat placem.r.	wide	113	close
Fore udder att.	loose	118	tight
Udder Balance	rear deep	107	front deep
Udder depth	deep	114	shallow
Teat length	short	97	long

Daughters/Herds: -/-

genomic

HOLSTEIN

Resistance

WIL Resistance
H5C
574398 born: **04.03.2023**
HOLDEUM000542578035
aAa 243615

GENOMIC Genetics made in Germany

♂ **Revolution** (♂ Revelation)
- ♀ Fatma VG 87 (♂ **Top Dog**)
  2/1 12217 4.15 507 3.45 421
  - ♀ Fire VG 87 (♂ **Aristocrat**)
    2/2 13078 4.21 550 3.30 431
    - ♀ Freestyle VG 85 (♂ **Imax**)

Resistance

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
152	2297	147	122	110	116	104	103	119	105
80 %	82 %	73 %	70 %	75 %	66 %	52 %	59 %	61 %	75 %

RZhealth	**115**	68 %
RZudderfit	**108**	58 %
RZhoof	**105**	49 %
RZmetabol	**108**	52 %
RZrepro	**105**	50 %
RZcalfhealth	**112**	44 %
DDcontrol	**106**	48 %

RZRobot	**---**	– %
RZorganic	**135**	80 %
RZpersistency	**104**	59 %
RZFeedEfficiency	**104**	40 %

Caseine **AE / A1A2**

Milk	Fat	Protein
+1602 kg	**+0.26 %**	**-0.04 %**
	+95 kg	**+50 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk production
- Conformation
- Longevity

Proof: VIT / 08-2024

	76	88	100	112	124	
Dairy type						107	
Body						115	
Feet & Legs						115	
Udder						111	
Stature	small					108	tall
Rib Structure	flat					104	arched
Body depth	shallow					111	deep
Strength	narrow					107	wide
Rump angle	ascending					91	sloped
Rump width	narrow					112	wide
Rear leg angle	straight					100	sickled
Foot angle	low angle					107	steep angle
Hocks	swollen					108	clean
Rear leg set r.v.	toes out					104	parallel
Front Feet Orientation	outward					108	straight
Locomotion	bad					111	good
Rear udder h.	low					116	high
Suspens. lig.	weak					103	strong
Teat placem.f.	wide					115	close
Teat placem.r.	wide					111	close
Fore udder att.	loose					110	tight
Udder Balance	rear deep					98	front deep
Udder depth	deep					103	shallow
Teat length	short					92	long

Daughters/Herds: -/-

genomic

HOLSTEIN

Riderlife

RUH Riderlife

619259 born: **06.09.2022**
HOLDEUM000364024834
aAa 243615

GENOMIC Genetics made in Germany

♂ **Ridercup** (♂ Lariat)
- ♀ Romina P GP 84 (♂ **Calvin**)
  1/1 12157 3.96 481 3.48 423
  - ♀ Ronda P VG 88 (♂ **Hotspot P**)
    3/2 12558 4.14 520 3.65 458
    - ♀ SHo RTL GP 84 (♂ **Kerrigan**)

Riderlife

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
144	1603	139	140	104	109	100	99	102	116
80 %	82 %	73 %	70 %	75 %	66 %	51 %	60 %	61 %	75 %

RZhealth	**111**	70 %
RZudderfit	**105**	60 %
RZhoof	**107**	51 %
RZmetabol	**103**	54 %
RZrepro	**104**	52 %
RZcalfhealth	**95**	47 %
DDcontrol	**106**	50 %

RZRobot	**---**	– %
RZorganic	**123**	80 %
RZpersistency	**103**	60 %
RZFeedEfficiency	**98**	41 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+963 kg	**+0.34 %**	**+0.10 %**
	+76 kg	**+44 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Conformation
- Udder quality
- Milking speed

Proof: VIT / 08-2024

	76	88	100	112	124	
Dairy type						123	
Body						110	
Feet & Legs						119	
Udder						130	
Stature	small					132	tall
Rib Structure	flat					109	arched
Body depth	shallow					119	deep
Strength	narrow					108	wide
Rump angle	ascending					104	sloped
Rump width	narrow					111	wide
Rear leg angle	straight					94	sickled
Foot angle	low angle					115	steep angle
Hocks	swollen					94	clean
Rear leg set r.v.	toes out					118	parallel
Front Feet Orientation	outward					110	straight
Locomotion	bad					117	good
Rear udder h.	low					129	high
Suspens. lig.	weak					110	strong
Teat placem.f.	wide					98	close
Teat placem.r.	wide					95	close
Fore udder att.	loose					122	tight
Udder Balance	rear deep					127	front deep
Udder depth	deep					124	shallow
Teat length	short					109	long

Daughters/Herds: -/-

Rome

♂ **Regulus** (♂ AltaZazzle)

101111 born: **08.10.2022**
HOLITAM001991465516
aAa 243165

GENOMIC

♀ Fantasy GPlus Edera VG 85 (♂ **Feature**)
2/1 12374 3.26 403 3.01 372
♀ Eden-Red (♂ **Achiever**)
♀ Jedi Edge (0)GP 82 (♂ **Jedi**)

genomic
HOLSTEIN

Rome

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
160	2667	154	112	116	123	108	111	114	103
80 %	82 %	73 %	70 %	75 %	66 %	52 %	59 %	61 %	75 %

RZhealth	**123**	69 %
RZudderfit	**112**	59 %
RZhoof	**113**	49 %
RZmetabol	**110**	53 %
RZrepro	**107**	51 %
RZcalfhealth	**100**	42 %
DDcontrol	**108**	49 %

RZRobot	**110**	68 %
RZorganic	**145**	80 %
RZpersistency	**114**	59 %
RZFeedEfficiency	**91**	40 %

Caseine **BB / A2A2**

Milk	Fat	Protein
+1475 kg	**+0.33 %**	**+0.13 %**
	+97 kg	**+65 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk & components
- Calving ease
- Health

Proof: VIT / 08-2024

		76 88 100 112 124	
Dairy type			110
Body			107
Feet & Legs			106
Udder			106
Stature	small		107 tall
Rib Structure	flat		103 arched
Body depth	shallow		105 deep
Strength	narrow		99 wide
Rump angle	ascending		98 sloped
Rump width	narrow		104 wide
Rear leg angle	straight		93 sickled
Foot angle	low angle		104 steep angle
Hocks	swollen		103 clean
Rear leg set r.v.	toes out		96 parallel
Front Feet Orientation	outward		106 straight
Locomotion	bad		105 good
Rear udder h.	low		106 high
Suspens. lig.	weak		106 strong
Teat placem.f.	wide		93 close
Teat placem.r.	wide		106 close
Fore udder att.	loose		106 tight
Udder Balance	rear deep		106 front deep
Udder depth	deep		106 shallow
Teat length	short		95 long

Daughters/Herds: -/-

Rookie

BEY

619267 born: **06.06.2023**
HOLDEUM000542598879
aAa 324165

GENOMIC

♂ **Rover** (♂ AltaZazzle)
♀ BEY MissBennie VG 86 (♂ **Bennie**)
♀ RR Mira VG 88 (♂ **Cabo**)
3/2 11610 3.63 421 3.49 405
♀ Glenhaven Superhero Mariah VG 85 (♂ **Superhero**)

genomic
HOLSTEIN

Rookie

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
153	2182	139	121	107	126	110	110	112	117
80 %	82 %	73 %	70 %	75 %	66 %	52 %	61 %	61 %	75 %

RZhealth	**118**	69 %
RZudderfit	**107**	59 %
RZhoof	**110**	49 %
RZmetabol	**108**	53 %
RZrepro	**109**	51 %
RZcalfhealth	**92**	48 %
DDcontrol	**112**	48 %

RZRobot	**113**	68 %
RZorganic	**139**	80 %
RZpersistency	**104**	60 %
RZFeedEfficiency	**102**	41 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+1268 kg	**+0.11 %**	**+0.06 %**
	+63 kg	**+50 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk & components
- Calving ease
- Wide rumps

Proof: VIT / 08-2024

		76 88 100 112 124	
Dairy type			105
Body			115
Feet & Legs			114
Udder			110
Stature	small		111 tall
Rib Structure	flat		102 arched
Body depth	shallow		107 deep
Strength	narrow		108 wide
Rump angle	ascending		107 sloped
Rump width	narrow		117 wide
Rear leg angle	straight		91 sickled
Foot angle	low angle		103 steep angle
Hocks	swollen		100 clean
Rear leg set r.v.	toes out		108 parallel
Front Feet Orientation	outward		110 straight
Locomotion	bad		115 good
Rear udder h.	low		110 high
Suspens. lig.	weak		95 strong
Teat placem.f.	wide		91 close
Teat placem.r.	wide		90 close
Fore udder att.	loose		114 tight
Udder Balance	rear deep		109 front deep
Udder depth	deep		110 shallow
Teat length	short		100 long

Daughters/Herds: -/-

genomic

HOLSTEIN

Roulette

CherryPencol RUW Roulette

691785 born: **24.07.2023**

HOLDEUM000542818245

GENOMIC

♂ **Rover** (♂ AltaZazzle)

└ ♀ Lind 673 GP 81 (♂ **Gameday**)

└ ♀ Lindy VG 87 (♂ **Legacy**)

└ ♀ Lauri VG 85 (♂ **Jedi**)

Roulette

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
154	2315	137	120	109	125	115	107	111	108
80 %	82 %	73 %	70 %	75 %	66 %	52 %	61 %	61 %	75 %

RZhealth	**124**	69 %
RZudderfit	**110**	59 %
RZhoof	**111**	49 %
RZmetabol	**112**	52 %
RZrepro	**111**	50 %
RZcalfhealth	**95**	46 %
DDcontrol	**109**	48 %

RZRobot	**110**	68 %
RZorganic	**141**	80 %
RZpersistency	**108**	59 %
RZFeedEfficiency	**100**	41 %

Caseine **AA / A2A2**

Milk	Fat	Protein
+963 kg	**+0.43 %**	**+0.02 %**
	+86 kg	**+35 kg**

Reliability **73 %**

Daug./ Herds **-/ -**

- Medium stature
- Udder quality
- Health

Proof: VIT / 08-2024

		76	88	100	112	124		
Dairy type							105	
Body							97	
Feet & Legs							112	
Udder							119	
Stature	small						94	tall
Rib Structure	flat						103	arched
Body depth	shallow						92	deep
Strength	narrow						92	wide
Rump angle	ascending						90	sloped
Rump width	narrow						110	wide
Rear leg angle	straight						97	sickled
Foot angle	low angle						101	steep angle
Hocks	swollen						104	clean
Rear leg set r.v.	toes out						107	parallel
Front Feet Orientation	outward						104	straight
Locomotion	bad						110	good
Rear udder h.	low						115	high
Suspens. lig.	weak						102	strong
Teat placem.f.	wide						112	close
Teat placem.r.	wide						107	close
Fore udder att.	loose						122	tight
Udder Balance	rear deep						106	front deep
Udder depth	deep						115	shallow
Teat length	short						89	long

Daughters/Herds: -/-

genomic

HOLSTEIN

Seaport

COL Seaport

760102 born: **05.11.2022**

HOLDEUM000542416679

aAa 234165

GENOMIC

♂ **Secundus** (♂ Simon P)

└ ♀ Bella VG 85 (♂ **Bellroy**)

2/1 9553 4.45 425 3.82 365

└ ♀ Bea VG 86 (♂ **Avicii**)

3/3 10264 4.36 448 3.65 375

└ ♀ Bretagne (♂ **Missouri**)

Seaport

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
151	2100	135	120	113	123	111	111	114	99
80 %	83 %	73 %	70 %	76 %	66 %	52 %	61 %	61 %	75 %

RZhealth	**124**	71 %
RZudderfit	**114**	61 %
RZhoof	**114**	52 %
RZmetabol	**105**	55 %
RZrepro	**110**	53 %
RZcalfhealth	**93**	50 %
DDcontrol	**112**	51 %

RZRobot	**113**	69 %
RZorganic	**140**	81 %
RZpersistency	**113**	61 %
RZFeedEfficiency	**107**	41 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+1252 kg	**+0.10 %**	**+0.00 %**
	+62 kg	**+43 kg**

Reliability **73 %**

Daug./ Herds **-/ -**

- Medium stature
- Fits for AMS
- Health

Proof: VIT / 08-2024

		76	88	100	112	124		
Dairy type							101	
Body							109	
Feet & Legs							116	
Udder							111	
Stature	small						99	tall
Rib Structure	flat						107	arched
Body depth	shallow						98	deep
Strength	narrow						109	wide
Rump angle	ascending						103	sloped
Rump width	narrow						109	wide
Rear leg angle	straight						97	sickled
Foot angle	low angle						100	steep angle
Hocks	swollen						106	clean
Rear leg set r.v.	toes out						110	parallel
Front Feet Orientation	outward						112	straight
Locomotion	bad						115	good
Rear udder h.	low						111	high
Suspens. lig.	weak						110	strong
Teat placem.f.	wide						104	close
Teat placem.r.	wide						108	close
Fore udder att.	loose						111	tight
Udder Balance	rear deep						98	front deep
Udder depth	deep						106	shallow
Teat length	short						91	long

Daughters/Herds: -/-

Skywalk RDC

♂ **Skyliner** (♂ SputnikRDC)

760200 born: **06.03.2023**
HOLDEUM000818110673
aAa 243165

GENOMIC

♀ Elegante GP 84 (♂ **Canetti**)
1/1 10685 4.22 451 3.63 388

♀ Elice VG 87 (♂ **Hagar**)
4/3 9909 4.31 427 3.69 366

♀ Eileen VG 88 (♂ **Bandares**)

Skywalk RDC

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
148	1823	134	130	120	115	108	105	108	105
80 %	82 %	73 %	70 %	76 %	66 %	51 %	59 %	61 %	76 %

RZhealth	**120**	70 %
RZudderfit	**110**	60 %
RZhoof	**110**	50 %
RZmetabol	**110**	55 %
RZrepro	**107**	52 %
RZcalfhealth	**102**	44 %
DDcontrol	**108**	50 %

RZRobot	**114**	69 %
RZorganic	**131**	80 %
RZpersistency	**114**	60 %
RZFeedEfficiency	**98**	40 %

Caseine **AB / A1A2**

Milk	Fat	Protein
+1454 kg	**-0.04 %**	**-0.05 %**
	+53 kg	**+44 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk production
- Conformation
- Udder fitness

Proof: VIT / 08-2024

		76 88 100 112 124	
Dairy type			111	
Body			112	
Feet & Legs			114	
Udder			123	
Stature	small		117	tall
Rib Structure	flat		104	arched
Body depth	shallow		109	deep
Strength	narrow		105	wide
Rump angle	ascending		96	sloped
Rump width	narrow		112	wide
Rear leg angle	straight		101	sickled
Foot angle	low angle		108	steep angle
Hocks	swollen		103	clean
Rear leg set r.v.	toes out		111	parallel
Front Feet Orientation	outward		105	straight
Locomotion	bad		110	good
Rear udder h.	low		121	high
Suspens. lig.	weak		114	strong
Teat placem.f.	wide		104	close
Teat placem.r.	wide		109	close
Fore udder att.	loose		118	tight
Udder Balance	rear deep		107	front deep
Udder depth	deep		117	shallow
Teat length	short		92	long

Daughters/Herds: -/-

genomic
HOLSTEIN

Source

♂ **Shout RDC** (♂ SputnikRDC)

798000 born: **24.03.2023**
HOLDEUM000364670511
aAa 324156

GENOMIC

♀ Petra GP 83 (♂ **Gladius**)
1/1 9397 4.21 396 3.30 310

♀ Pina GP 84 (♂ **Merryguy**)
2/1 12782 3.94 503 3.17 405

♀ Panajotta VG 88 (♂ **Gymnast**)

Source

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
150	1942	134	130	113	124	102	100	107	107
80 %	83 %	73 %	70 %	76 %	66 %	52 %	61 %	61 %	75 %

RZhealth	**119**	70 %
RZudderfit	**111**	60 %
RZhoof	**110**	50 %
RZmetabol	**108**	55 %
RZrepro	**106**	52 %
RZcalfhealth	**103**	50 %
DDcontrol	**112**	50 %

RZRobot	**119**	69 %
RZorganic	**136**	80 %
RZpersistency	**97**	61 %
RZFeedEfficiency	**98**	41 %

Caseine **BB / A1A2**

Milk	Fat	Protein
+1082 kg	**+0.18 %**	**+0.01 %**
	+63 kg	**+39 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Conformation
- Fits for AMS
- Longevity

Proof: VIT / 08-2024

		76 88 100 112 124	
Dairy type			110	
Body			108	
Feet & Legs			114	
Udder			125	
Stature	small		108	tall
Rib Structure	flat		104	arched
Body depth	shallow		102	deep
Strength	narrow		101	wide
Rump angle	ascending		101	sloped
Rump width	narrow		110	wide
Rear leg angle	straight		81	sickled
Foot angle	low angle		113	steep angle
Hocks	swollen		102	clean
Rear leg set r.v.	toes out		109	parallel
Front Feet Orientation	outward		94	straight
Locomotion	bad		113	good
Rear udder h.	low		125	high
Suspens. lig.	weak		103	strong
Teat placem.f.	wide		96	close
Teat placem.r.	wide		93	close
Fore udder att.	loose		121	tight
Udder Balance	rear deep		119	front deep
Udder depth	deep		121	shallow
Teat length	short		99	long

Daughters/Herds: -/-

genomic
HOLSTEIN

genomic

HOLSTEIN

Spaventa

574396 born: 08.01.2023
HOLDEUM000124945059
aAa 243615

GENOMIC Genetics made in Germany

♂ **Secundus** (♂ Simon P)
- ♀ Alete VG 85 (♂ **Freemax**)
  1/1 11543 4.28 494 3.60 416
  - ♀ Javina1960 (♂ **Esperanto**)
    - ♀ Javina1603 GP 82 (♂ **Bestboss**)

Spaventa

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
150	2016	132	120	117	121	114	110	119	100
80 %	83 %	73 %	70 %	76 %	66 %	53 %	61 %	62 %	75 %

RZhealth	123	71 %
RZudderfit	111	61 %
RZhoof	119	53 %
RZmetabol	105	56 %
RZrepro	108	53 %
RZcalfhealth	106	50 %
DDcontrol	118	52 %

RZRobot	118	69 %
RZorganic	138	81 %
RZpersistency	110	61 %
RZFeedEfficiency	105	41 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+933 kg	**+0.11 %**	**+0.10 %**
	+49 kg	**+43 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

	76	88	100	112	124		
Dairy type						97	
Body						97	
Feet & Legs						127	
Udder						111	
Stature	small					87	tall
Rib Structure	flat					105	arched
Body depth	shallow					95	deep
Strength	narrow					103	wide
Rump angle	ascending					90	sloped
Rump width	narrow					99	wide
Rear leg angle	straight					90	sickled
Foot angle	low angle					110	steep angle
Hocks	swollen					106	clean
Rear leg set r.v.	toes out					123	parallel
Front Feet Orientation	outward					107	straight
Locomotion	bad					124	good
Rear udder h.	low					106	high
Suspens. lig.	weak					97	strong
Teat placem.f.	wide					110	close
Teat placem.r.	wide					106	close
Fore udder att.	loose					115	tight
Udder Balance	rear deep					105	front deep
Udder depth	deep					107	shallow
Teat length	short					100	long

- Medium stature
- Daughter fertility
- Health

Proof: VIT / 08-2024

Daughters/Herds: -/-

genomic

HOLSTEIN

Sterling

HMO Sterling

101102 born: 17.07.2022
HOLDEUM000364488451
aAa 324156

GENOMIC Genetics made in Germany

♂ **Sunrise** (♂ Superfly)
- ♀ HMO Konny VG 85 (♂ **Prosperous**)
  1/1 11861 4.28 508 3.84 455
  - ♀ HMO Kora EX 90 (♂ **Superhero**)
    4/3 12626 4.91 620 3.82 482
    - ♀ HMO Konstanze VG 87 (♂ **Silver**)

Sterling

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
151	2222	143	114	116	118	106	103	110	101
80 %	83 %	73 %	70 %	76 %	66 %	52 %	61 %	61 %	75 %

RZhealth	122	70 %
RZudderfit	109	60 %
RZhoof	112	51 %
RZmetabol	112	54 %
RZrepro	109	52 %
RZcalfhealth	109	49 %
DDcontrol	117	51 %

RZRobot	112	69 %
RZorganic	138	80 %
RZpersistency	114	61 %
RZFeedEfficiency	98	41 %

Caseine **BE / A1A2**

Milk	Fat	Protein
+846 kg	**+0.45 %**	**+0.17 %**
	+83 kg	**+48 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

	76	88	100	112	124		
Dairy type						104	
Body						98	
Feet & Legs						110	
Udder						113	
Stature	small					108	tall
Rib Structure	flat					103	arched
Body depth	shallow					97	deep
Strength	narrow					99	wide
Rump angle	ascending					115	sloped
Rump width	narrow					99	wide
Rear leg angle	straight					95	sickled
Foot angle	low angle					103	steep angle
Hocks	swollen					100	clean
Rear leg set r.v.	toes out					107	parallel
Front Feet Orientation	outward					102	straight
Locomotion	bad					109	good
Rear udder h.	low					112	high
Suspens. lig.	weak					104	strong
Teat placem.f.	wide					97	close
Teat placem.r.	wide					100	close
Fore udder att.	loose					114	tight
Udder Balance	rear deep					100	front deep
Udder depth	deep					113	shallow
Teat length	short					87	long

- Components
- Sloped rumps
- Persistency

Proof: VIT / 08-2024

Daughters/Herds: -/-

Sulek P

Pp*
811709 born: **12.06.2023**
HOLDEUM000542612617
aAa 234165

GENOMIC

♂ **Scott PP** (♂ Star P RDC)
- ♀ Leyla VG 85 (♂ **Arrozo**)
  1/1 10945 4.45 487 3.54 387
  - ♀ Lara VG 89 (♂ **My Dream P**)
    3/2 10418 4.07 424 3.57 372
    - ♀ Frieda VG 86 (♂ **Salvatore**)

genomic

HOLSTEIN

Sulek P

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
152	2130	138	123	117	119	113	102	109	91
80 %	82 %	73 %	70 %	76 %	66 %	51 %	60 %	61 %	75 %

RZhealth	**124**	69 %
RZudderfit	**114**	60 %
RZhoof	**108**	49 %
RZmetabol	**112**	54 %
RZrepro	**109**	51 %
RZcalfhealth	**98**	46 %
DDcontrol	**111**	49 %

RZRobot	**109**	68 %
RZorganic	**139**	80 %
RZpersistency	**104**	60 %
RZFeedEfficiency	**115**	40 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+847 kg	**+0.39 %**	**+0.11 %**
	+77 kg	**+41 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Daughter fertility
- Udder quality
- Health

Proof: VIT / 08-2024

	76	88	100	112	124	
Dairy type					102	
Body					105	
Feet & Legs					115	
Udder					118	
Stature	small				104	tall
Rib Structure	flat				106	arched
Body depth	shallow				101	deep
Strength	narrow				108	wide
Rump angle	ascending				92	sloped
Rump width	narrow				100	wide
Rear leg angle	straight				84	sickled
Foot angle	low angle				109	steep angle
Hocks	swollen				103	clean
Rear leg set r.v.	toes out				112	parallel
Front Feet Orientation	outward				103	straight
Locomotion	bad				112	good
Rear udder h.	low				113	high
Suspens. lig.	weak				97	strong
Teat placem.f.	wide				106	close
Teat placem.r.	wide				91	close
Fore udder att.	loose				116	tight
Udder Balance	rear deep				118	front deep
Udder depth	deep				118	shallow
Teat length	short				99	long

Daughters/Herds: -/-

Wham

Welcome Gabriel Wham

823321 born: **18.02.2023**
HOL840M003245603430

GENOMIC

♂ **War Gear** (♂ Gameday)
- ♀ Gabrie GP 83 (♂ **Parfect**)
  1/1 12431 4.75 590 3.49 434
  - ♀ Gabrielle GP 83 (♂ **Rome 14192**)
    1/1 12131 4.67 566 3.44 417
    - ♀ Gale EX 90 (♂ **Legendary**)

genomic

HOLSTEIN

Wham

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
152	2342	141	113	111	123	115	97	103	103
80 %	82 %	72 %	69 %	75 %	66 %	52 %	59 %	61 %	75 %

RZhealth	**122**	68 %
RZudderfit	**110**	58 %
RZhoof	**102**	48 %
RZmetabol	**116**	52 %
RZrepro	**110**	50 %
RZcalfhealth	**113**	41 %
DDcontrol	**97**	48 %

RZRobot	**104**	68 %
RZorganic	**140**	80 %
RZpersistency	**105**	58 %
RZFeedEfficiency	**99**	40 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+884 kg	**+0.48 %**	**+0.10 %**
	+88 kg	**+42 kg**

Reliability **72 %**
Daug./ Herds **-/ -**

- Medium stature
- Components
- Longevity

Proof: VIT / 08-2024

	76	88	100	112	124	
Dairy type					98	
Body					101	
Feet & Legs					108	
Udder					112	
Stature	small				89	tall
Rib Structure	flat				103	arched
Body depth	shallow				102	deep
Strength	narrow				106	wide
Rump angle	ascending				84	sloped
Rump width	narrow				102	wide
Rear leg angle	straight				102	sickled
Foot angle	low angle				95	steep angle
Hocks	swollen				106	clean
Rear leg set r.v.	toes out				104	parallel
Front Feet Orientation	outward				116	straight
Locomotion	bad				107	good
Rear udder h.	low				119	high
Suspens. lig.	weak				89	strong
Teat placem.f.	wide				111	close
Teat placem.r.	wide				101	close
Fore udder att.	loose				116	tight
Udder Balance	rear deep				123	front deep
Udder depth	deep				106	shallow
Teat length	short				88	long

Daughters/Herds: -/-

genomic

HOLSTEIN

Winston

NH
H1C
619254 born: **29.05.2022**
HOLDEUM000771197373
aAa 315246

GENOMIC Genetics made in Germany

♂ **William** (♂ Copyright)
- ♀ NH Maya VG 87 (♂ **Merryguy**) 2/1 12690 4.81 610 3.79 481
  - ♀ NH Mystery VG 87 (♂ **Gymnast**) 3/2 11407 4.87 555 3.99 455
    - ♀ NH Marilyn Monroe VG 86 (♂ **Balisto**)

Winston

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
148	2009	143	125	116	113	102	107	114	100
80 %	83 %	73 %	70 %	76 %	66 %	53 %	61 %	62 %	75 %

RZhealth	**113**	71 %
RZudderfit	**106**	61 %
RZhoof	**103**	52 %
RZmetabol	**108**	56 %
RZrepro	**107**	53 %
RZcalfhealth	**108**	50 %
DDcontrol	**100**	52 %

RZRobot	**112**	69 %
RZorganic	**129**	81 %
RZpersistency	**106**	61 %
RZFeedEfficiency	**105**	41 %

Caseine **AB / A1A2**

Milk	Fat	Protein
+944 kg	**+0.49 %**	**+0.10 %**
	+92 kg	**+44 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk & components
- Conformation
- Fits for AMS

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						116	
Body						108	
Feet & Legs						113	
Udder						116	
Stature	small					104	tall
Rib Structure	flat					103	arched
Body depth	shallow					105	deep
Strength	narrow					95	wide
Rump angle	ascending					99	sloped
Rump width	narrow					113	wide
Rear leg angle	straight					94	sickled
Foot angle	low angle					105	steep angle
Hocks	swollen					113	clean
Rear leg set r.v.	toes out					104	parallel
Front Feet Orientation	outward					97	straight
Locomotion	bad					108	good
Rear udder h.	low					120	high
Suspens. lig.	weak					114	strong
Teat placem.f.	wide					96	close
Teat placem.r.	wide					96	close
Fore udder att.	loose					109	tight
Udder Balance	rear deep					120	front deep
Udder depth	deep					106	shallow
Teat length	short					106	long

Daughters/Herds: -/-

genomic

HOLSTEIN

Zazou

GRI Zazou

823309 born: **10.11.2022**
HOLDEUM001306794411
aAa 345216

GENOMIC Genetics made in Germany

♂ **Zivet** (♂ AltaZarek)
- ♀ Miajulia GP 84 (♂ **VH Crown**) 2/1 12337 3.58 442 3.60 444
  - ♀ Marylin EX 90 (♂ **Benz**) 4/3 13134 3.44 452 3.46 455
    - ♀ Miriam VG 87 (♂ **Battlecry**)

Zazou

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
152	2037	138	132	114	119	100	107	105	90
80 %	83 %	73 %	70 %	76 %	66 %	53 %	62 %	62 %	76 %

RZhealth	**121**	71 %
RZudderfit	**111**	61 %
RZhoof	**109**	52 %
RZmetabol	**113**	56 %
RZrepro	**105**	53 %
RZcalfhealth	**110**	51 %
DDcontrol	**113**	52 %

RZRobot	**---**	– %
RZorganic	**135**	81 %
RZpersistency	**113**	61 %
RZFeedEfficiency	**97**	42 %

Caseine **BB / A2A2**

Milk	Fat	Protein
+1291 kg	**+0.11 %**	**+0.02 %**
	+64 kg	**+46 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk & components
- Conformation
- Longer teats

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						113	
Body						109	
Feet & Legs						122	
Udder						121	
Stature	small					114	tall
Rib Structure	flat					102	arched
Body depth	shallow					115	deep
Strength	narrow					106	wide
Rump angle	ascending					98	sloped
Rump width	narrow					100	wide
Rear leg angle	straight					102	sickled
Foot angle	low angle					97	steep angle
Hocks	swollen					112	clean
Rear leg set r.v.	toes out					114	parallel
Front Feet Orientation	outward					110	straight
Locomotion	bad					121	good
Rear udder h.	low					123	high
Suspens. lig.	weak					111	strong
Teat placem.f.	wide					90	close
Teat placem.r.	wide					99	close
Fore udder att.	loose					117	tight
Udder Balance	rear deep					118	front deep
Udder depth	deep					111	shallow
Teat length	short					124	long

Daughters/Herds: -/-

Brandy PP

Gillessen Holsteins Hopperhof
PP*
689774 born: **10.10.2021**
HOLDEUM000771164627
aAa 243615

GENOMIC

♂ **Brandung P** (♂ Bali)
- ♀ GIN Altistin P VG 85 (♂ **Builder P**)
  3/2 11740 4.14 486 3.67 431
  - ♀ GIN Akteurin VG 87 (♂ **Malinus**)
    3/3 10890 3.62 394 3.50 381
    - ♀ GIN Anbeterin VG 87 (♂ **Battlecry**)

Brandy PP

genomic

HOLSTEIN

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
139	1335	121	130	112	114	109	106	107	98
81 %	83 %	75 %	73 %	77 %	67 %	53 %	68 %	64 %	77 %

RZhealth	**120**	71 %
RZudderfit	**106**	61 %
RZhoof	**114**	52 %
RZmetabol	**109**	56 %
RZrepro	**111**	53 %
RZcalfhealth	**101**	51 %
DDcontrol	**114**	51 %

RZRobot	**118**	71 %
RZorganic	**126**	81 %
RZpersistency	**104**	62 %
RZFeedEfficiency	**106**	40 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+975 kg	**-0.14 %**	**-0.02 %**
	+24 kg	**+31 kg**

Reliability **75 %**
Daug./ Herds **-/ -**

- Conformation
- Medium stature
- Health

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						108	
Body						103	
Feet & Legs						126	
Udder						120	
Stature	small					99	tall
Rib Structure	flat					108	arched
Body depth	shallow					101	deep
Strength	narrow					101	wide
Rump angle	ascending					105	sloped
Rump width	narrow					96	wide
Rear leg angle	straight					93	sickled
Foot angle	low angle					107	steep angle
Hocks	swollen					112	clean
Rear leg set r.v.	toes out					115	parallel
Front Feet Orientation	outward					102	straight
Locomotion	bad					121	good
Rear udder h.	low					118	high
Suspens. lig.	weak					110	strong
Teat placem.f.	wide					97	close
Teat placem.r.	wide					95	close
Fore udder att.	loose					116	tight
Udder Balance	rear deep					116	front deep
Udder depth	deep					115	shallow
Teat length	short					96	long

Daughters/Herds: -/-

Can PP RDC

SHS Can PP RDC
PP* **RDC H5C**
823300 born: **29.05.2022**
HOLDEUM000771107493
aAa 243156

GENOMIC

♂ **Cartoon P** (♂ ATop-Red)
- ♀ SHS Emma VG 85 (♂ **Simon P**)
  2/1 11090 4.15 460 3.23 358
  - ♀ SHS England VG 87 (♂ **Cameron**)
    2/2 11114 4.12 458 3.37 374
    - ♀ RUW Elite VG 87 (♂ **Barcley**)

Can PP RDC

genomic

HOLSTEIN

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
147	1842	125	130	115	128	104	101	110	92
80 %	83 %	73 %	70 %	76 %	66 %	53 %	61 %	62 %	75 %

RZhealth	**120**	71 %
RZudderfit	**112**	61 %
RZhoof	**111**	52 %
RZmetabol	**110**	55 %
RZrepro	**103**	53 %
RZcalfhealth	**112**	49 %
DDcontrol	**109**	51 %

RZRobot	**114**	69 %
RZorganic	**137**	81 %
RZpersistency	**113**	61 %
RZFeedEfficiency	**100**	40 %

Caseine **AE / A1A2**

Milk	Fat	Protein
+352 kg	**+0.41 %**	**+0.11 %**
	+57 kg	**+23 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Components
- Conformation
- Fits for AMS

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						106	
Body						97	
Feet & Legs						123	
Udder						125	
Stature	small					108	tall
Rib Structure	flat					104	arched
Body depth	shallow					100	deep
Strength	narrow					102	wide
Rump angle	ascending					89	sloped
Rump width	narrow					88	wide
Rear leg angle	straight					99	sickled
Foot angle	low angle					101	steep angle
Hocks	swollen					111	clean
Rear leg set r.v.	toes out					116	parallel
Front Feet Orientation	outward					112	straight
Locomotion	bad					119	good
Rear udder h.	low					119	high
Suspens. lig.	weak					103	strong
Teat placem.f.	wide					99	close
Teat placem.r.	wide					95	close
Fore udder att.	loose					122	tight
Udder Balance	rear deep					123	front deep
Udder depth	deep					122	shallow
Teat length	short					109	long

Daughters/Herds: -/-

genomic

HOLSTEIN

Carius PP RDC

PP* RDC
619260 born: **08.10.2022**
HOLDEUM000667817200
aAa 423651

GENOMIC Genetics made in Germany

♂ **Cartoon P** (♂ ATop-Red)
- ♀ Alina P GP 84 (♂ **Simon P**)
  2/1 9931 4.64 461 3.45 343
  - ♀ Anna VG 86 (♂ **Imax**)
    3/3 11487 3.91 449 3.57 410
    - ♀ Heidenskipster Amalia VG 86 (♂ **Supershot**)

Carius PP RDC

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
140	1507	120	121	100	123	107	92	108	101
80 %	83 %	73 %	70 %	76 %	66 %	53 %	61 %	62 %	75 %

RZhealth	**122**	71 %
RZudderfit	**108**	61 %
RZhoof	**112**	51 %
RZmetabol	**111**	55 %
RZrepro	**111**	53 %
RZcalfhealth	**101**	48 %
DDcontrol	**115**	51 %

RZRobot	**117**	69 %
RZorganic	**134**	81 %
RZpersistency	**102**	61 %
RZFeedEfficiency	**102**	41 %

Caseine	**AB / A1A2**	
Milk	Fat	Protein
+642 kg	**+0.02 %**	**+0.06 %**
	+27 kg	**+29 kg**
Reliability	**73 %**	
Daug./ Herds	**-/ -**	

- Conformation
- Strength
- Hoof health

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						96	
Body						112	
Feet & Legs						115	
Udder						114	
Stature	small					104	tall
Rib Structure	flat					106	arched
Body depth	shallow					102	deep
Strength	narrow					119	wide
Rump angle	ascending					107	sloped
Rump width	narrow					107	wide
Rear leg angle	straight					100	sickled
Foot angle	low angle					106	steep angle
Hocks	swollen					97	clean
Rear leg set r.v.	toes out					115	parallel
Front Feet Orientation	outward					109	straight
Locomotion	bad					115	good
Rear udder h.	low					116	high
Suspens. lig.	weak					116	strong
Teat placem.f.	wide					93	close
Teat placem.r.	wide					99	close
Fore udder att.	loose					108	tight
Udder Balance	rear deep					108	front deep
Udder depth	deep					110	shallow
Teat length	short					98	long

Daughters/Herds: -/-

genomic

HOLSTEIN

Carlo PP RDC

TIRSVAD
PP* RDC
811692 born: **13.07.2022**
HOLDNKM000000262756
aAa 234165

GENOMIC Genetics made in Germany

♂ **Cartoon P** (♂ ATop-Red)
- ♀ Tirsvad Simon Geneve P (♂ **Simon P**)
  1/1 9311 3.82 356 3.66 341
  - ♀ Tirsvad Sniper Gambia VG 89 (♂ **Sniper**)
    3/3 13798 3.42 472 3.35 462
    - ♀ Tirsvad Silver Giga-Star VG 87 (♂ **Silver**)

Carlo PP RDC

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
149	2207	132	106	125	129	117	104	114	87
80 %	83 %	73 %	70 %	76 %	66 %	53 %	61 %	62 %	76 %

RZhealth	**125**	71 %
RZudderfit	**110**	61 %
RZhoof	**111**	52 %
RZmetabol	**113**	55 %
RZrepro	**113**	53 %
RZcalfhealth	**104**	49 %
DDcontrol	**110**	51 %

RZRobot	**---**	– %
RZorganic	**143**	81 %
RZpersistency	**112**	61 %
RZFeedEfficiency	**103**	41 %

Caseine	**BE / A1A2**	
Milk	Fat	Protein
+605 kg	**+0.32 %**	**+0.15 %**
	+58 kg	**+37 kg**
Reliability	**73 %**	
Daug./ Herds	**-/ -**	

- Components
- Medium stature
- Udder health

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						93	
Body						92	
Feet & Legs						108	
Udder						109	
Stature	small					92	tall
Rib Structure	flat					104	arched
Body depth	shallow					86	deep
Strength	narrow					102	wide
Rump angle	ascending					93	sloped
Rump width	narrow					94	wide
Rear leg angle	straight					94	sickled
Foot angle	low angle					104	steep angle
Hocks	swollen					96	clean
Rear leg set r.v.	toes out					109	parallel
Front Feet Orientation	outward					95	straight
Locomotion	bad					107	good
Rear udder h.	low					111	high
Suspens. lig.	weak					110	strong
Teat placem.f.	wide					98	close
Teat placem.r.	wide					101	close
Fore udder att.	loose					107	tight
Udder Balance	rear deep					99	front deep
Udder depth	deep					105	shallow
Teat length	short					96	long

Daughters/Herds: -/-

Day PP RDC

Wilder Day PP RDC
PP* **RDC**
691778 born: **05.06.2023**
HOLDEUM000542183199

♂ **Dingo P RDC** (♂ AltaZazzle)
└ ♀ WIL Kito PP VG 85 (♂ **Star P RDC**)
1/1 14076 3.25 457 3.34 470
└ ♀ WIL Kid P RDC (♂ **Match P RDC**)
3/1 9445 4.53 428 3.75 354
└ ♀ WIL Koni VG 88 (♂ **Silky**)

genomic
HOLSTEIN

Day PP RDC

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
147	2166	142	106	119	119	108	110	107	111
80 %	82 %	73 %	70 %	76 %	66 %	52 %	57 %	61 %	75 %

RZhealth	**119**	70 %
RZudderfit	**110**	60 %
RZhoof	**110**	50 %
RZmetabol	**106**	54 %
RZrepro	**108**	51 %
RZcalfhealth	**107**	43 %
DDcontrol	**105**	49 %

RZRobot	**---**	– %
RZorganic	**135**	80 %
RZpersistency	**116**	60 %
RZFeedEfficiency	**91**	40 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+1508 kg	**+0.10 %**	**+0.00 %**
	+72 kg	**+51 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk production
- Calving ease
- Health

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						101	
Body						99	
Feet & Legs						105	
Udder						105	
Stature	small					107	tall
Rib Structure	flat					100	arched
Body depth	shallow					99	deep
Strength	narrow					93	wide
Rump angle	ascending					109	sloped
Rump width	narrow					102	wide
Rear leg angle	straight					95	sickled
Foot angle	low angle					107	steep angle
Hocks	swollen					100	clean
Rear leg set r.v.	toes out					104	parallel
Front Feet Orientation	outward					86	straight
Locomotion	bad					100	good
Rear udder h.	low					112	high
Suspens. lig.	weak					98	strong
Teat placem.f.	wide					80	close
Teat placem.r.	wide					83	close
Fore udder att.	loose					110	tight
Udder Balance	rear deep					113	front deep
Udder depth	deep					109	shallow
Teat length	short					92	long

Daughters/Herds: -/-

Dom PP RDC

PP* **RDC**
575332 born: **07.09.2023**
HOLDEUM001306921619

♂ **Dragon P** (♂ Dynamic P)
└ ♀ Swantje GP 84 (♂ **Star P RDC**)
└ ♀ Svea GP 84 (♂ **Gywer RDC**)
1/1 10328 4.09 422 3.77 389
└ ♀ Solveig GP 84 (♂ **Bowler**)

genomic
HOLSTEIN

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
146	1809	135	123	106	116	114	107	103	103
80 %	82 %	73 %	70 %	75 %	66 %	51 %	60 %	61 %	75 %

RZhealth	**117**	70 %
RZudderfit	**103**	60 %
RZhoof	**112**	50 %
RZmetabol	**111**	54 %
RZrepro	**109**	51 %
RZcalfhealth	**94**	45 %
DDcontrol	**117**	49 %

RZRobot	**114**	69 %
RZorganic	**131**	80 %
RZpersistency	**119**	60 %
RZFeedEfficiency	**100**	40 %

Caseine **BB / A1A2**

Milk	Fat	Protein
+1669 kg	**-0.21 %**	**-0.04 %**
	+41 kg	**+52 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk power
- Udder quality
- Hoof health

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						104	
Body						110	
Feet & Legs						109	
Udder						119	
Stature	small					115	tall
Rib Structure	flat					103	arched
Body depth	shallow					103	deep
Strength	narrow					108	wide
Rump angle	ascending					103	sloped
Rump width	narrow					107	wide
Rear leg angle	straight					91	sickled
Foot angle	low angle					109	steep angle
Hocks	swollen					99	clean
Rear leg set r.v.	toes out					107	parallel
Front Feet Orientation	outward					105	straight
Locomotion	bad					106	good
Rear udder h.	low					121	high
Suspens. lig.	weak					100	strong
Teat placem.f.	wide					98	close
Teat placem.r.	wide					95	close
Fore udder att.	loose					116	tight
Udder Balance	rear deep					116	front deep
Udder depth	deep					115	shallow
Teat length	short					99	long

Daughters/Herds: -/-

genomic

HOLSTEIN

Hatari PP

PP*
101112 born: **29.12.2022**
HOLDEUM000365097623
aAa 234165

GENOMIC Genetics made in Germany

♂ **HugoPP RDC** (♂ Hulk P)
- ♀ Chanel2 VG 85 (♂ **Simon P**)
  1/1 9665 4.28 414 3.27 316
  - ♀ Chanel GP 83 (♂ **Hotspot P**)
    3/3 8485 4.49 381 3.68 312
    - ♀ Ba Coco (♂ **Bandares**)

Hatari PP

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
142	1606	127	123	120	118	107	109	111	101
80 %	83 %	73 %	70 %	75 %	66 %	52 %	61 %	61 %	75 %

RZhealth	**118**	71 %
RZudderfit	**111**	61 %
RZhoof	**109**	52 %
RZmetabol	**107**	55 %
RZrepro	**106**	53 %
RZcalfhealth	**103**	49 %
DDcontrol	**104**	51 %

RZRobot	**---**	– %
RZorganic	**129**	81 %
RZpersistency	**110**	60 %
RZFeedEfficiency	**95**	41 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+748 kg	**+0.12 %**	**+0.09 %**
	+42 kg	**+35 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Conformation
- Calving ease
- Health

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						106	
Body						107	
Feet & Legs						105	
Udder						123	
Stature	small					113	tall
Rib Structure	flat					103	arched
Body depth	shallow					104	deep
Strength	narrow					101	wide
Rump angle	ascending					103	sloped
Rump width	narrow					107	wide
Rear leg angle	straight					89	sickled
Foot angle	low angle					102	steep angle
Hocks	swollen					100	clean
Rear leg set r.v.	toes out					103	parallel
Front Feet Orientation	outward					93	straight
Locomotion	bad					105	good
Rear udder h.	low					122	high
Suspens. lig.	weak					99	strong
Teat placem.f.	wide					119	close
Teat placem.r.	wide					109	close
Fore udder att.	loose					122	tight
Udder Balance	rear deep					124	front deep
Udder depth	deep					118	shallow
Teat length	short					96	long

Daughters/Herds: -/-

genomic

HOLSTEIN

Midway PP*

RZN Midway PP
PP*
760402 born: **13.09.2023**
HOLDEUM000771399983

GENOMIC Genetics made in Germany

♂ **Move PP RDC** (♂ Matty PRDC)
- ♀ Crystal Pp RDC GP 84 (♂ **Star P RDC**)
  1/1 8736 4.11 359 3.30 288
  - ♀ Calypso VG 86 (♂ **Match P**)
    3/2 11051 3.63 401 3.13 346
    - ♀ Casablanca VG 89 (♂ **Gymnast**)

Cow family AHA Rubens Carla

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
148	1966	138	124	113	116	110	102	109	95
80 %	82 %	73 %	70 %	76 %	66 %	52 %	60 %	61 %	75 %

RZhealth	**121**	70 %
RZudderfit	**110**	60 %
RZhoof	**116**	50 %
RZmetabol	**104**	54 %
RZrepro	**109**	51 %
RZcalfhealth	**102**	48 %
DDcontrol	**117**	49 %

RZRobot	**---**	– %
RZorganic	**133**	80 %
RZpersistency	**112**	60 %
RZFeedEfficiency	**109**	41 %

Caseine **AA / A2A2**

Milk	Fat	Protein
+1387 kg	**+0.03 %**	**+0.02 %**
	+59 kg	**+49 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk production
- Udder quality
- Health

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						111	
Body						111	
Feet & Legs						106	
Udder						119	
Stature	small					115	tall
Rib Structure	flat					104	arched
Body depth	shallow					114	deep
Strength	narrow					105	wide
Rump angle	ascending					92	sloped
Rump width	narrow					107	wide
Rear leg angle	straight					100	sickled
Foot angle	low angle					99	steep angle
Hocks	swollen					104	clean
Rear leg set r.v.	toes out					102	parallel
Front Feet Orientation	outward					96	straight
Locomotion	bad					103	good
Rear udder h.	low					125	high
Suspens. lig.	weak					107	strong
Teat placem.f.	wide					101	close
Teat placem.r.	wide					112	close
Fore udder att.	loose					117	tight
Udder Balance	rear deep					122	front deep
Udder depth	deep					114	shallow
Teat length	short					90	long

Daughters/Herds: -/-

Ginger EX 90

Sanderij

924764 born: **27.08.2019**
HOLNLDM000936213231
aAa 243165

Progeny tested

♂ **Gywer RDC** (♂Gymnast)
- ♀ Sanderij Massia Saskia Red VG 87 (♂**Salvatore RDC**)
  2/2 8911 4.24 378 3.46 308
  - ♀ Sanderij Riva Smile RDC GP 83 (♂**Riverboy RDC**)
    2/2 8421 5.00 421 3.65 307
    - ♀ Smile VG 85 (♂**Brekem RDC**)

VOG Jenna

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
150	2062	150	117	114	115	96	115	115	103
90 %	90 %	91 %	88 %	88 %	73 %	64 %	89 %	80 %	87 %

RZhealth	**113**	76 %
RZudderfit	**103**	67 %
RZhoof	**109**	59 %
RZmetabol	**109**	63 %
RZrepro	**107**	60 %
RZcalfhealth	**110**	79 %
DDcontrol	**108**	58 %

RZRobot	**112**	85 %
RZorganic	**130**	86 %
RZpersistency	**109**	70 %
RZFeedEfficiency	**90**	41 %

Caseine	AB / A1A2	
Milk	Fat	Protein
+2219 kg	**-0.12 %**	**-0.08 %**
	+76 kg	**+67 kg**
Reliability	**91 %**	
Daug./ Herds	**123/ 46**	

- Milk production
- Udder quality
- Calving ease

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						115	
Body						109	
Feet & Legs						106	
Udder						113	
Stature	small					130	tall
Rib Structure	flat					106	arched
Body depth	shallow					117	deep
Strength	narrow					107	wide
Rump angle	ascending					103	sloped
Rump width	narrow					106	wide
Rear leg angle	straight					80	sickled
Foot angle	low angle					117	steep angle
Hocks	swollen					94	clean
Rear leg set r.v.	toes out					113	parallel
Front Feet Orientation	outward					105	straight
Locomotion	bad					104	good
Rear udder h.	low					115	high
Suspens. lig.	weak					111	strong
Teat placem.f.	wide					112	close
Teat placem.r.	wide					95	close
Fore udder att.	loose					102	tight
Udder Balance	rear deep					100	front deep
Udder depth	deep					109	shallow
Teat length	short					110	long

Daughters/Herds: 85/27

progeny tested

RED HOLSTEIN

Guano Red

♂ **Gywer RDC** (♂Gymnast)

158517 born: **13.06.2019**
HOLDEUM000361892225
aAa 243651

Progeny tested

- ♀ MAR Spore GP 84 (♂**Bretagne**)
  2/1 8240 4.20 346 3.71 306
  - ♀ MS Sofias Hot Summer GP 83 (♂**Altahotrod**)
    1/1 10769 3.87 417 3.16 340
    - ♀ Snowbiz Sympatico Sofia VG 85 (♂**Sympatico**)

Samanta

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
136	1326	134	120	117	109	106	109	97	94
89 %	90 %	90 %	78 %	86 %	72 %	63 %	80 %	77 %	78 %

RZhealth	**110**	77 %
RZudderfit	**102**	68 %
RZhoof	**105**	60 %
RZmetabol	**109**	65 %
RZrepro	**106**	60 %
RZcalfhealth	**99**	68 %
DDcontrol	**96**	58 %

RZRobot	**---**	– %
RZorganic	**119**	86 %
RZpersistency	**106**	73 %
RZFeedEfficiency	**102**	41 %

Caseine	AB / A1A2	
Milk	Fat	Protein
+1984 kg	**-0.43 %**	**-0.13 %**
	+33 kg	**+54 kg**
Reliability	**90 %**	
Daug./ Herds	**88/ 61**	

- Milk production
- Conformation
- Feet & legs

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						109	
Body						105	
Feet & Legs						115	
Udder						112	
Stature	small					118	tall
Rib Structure	flat					103	arched
Body depth	shallow					105	deep
Strength	narrow					106	wide
Rump angle	ascending					96	sloped
Rump width	narrow					99	wide
Rear leg angle	straight					83	sickled
Foot angle	low angle					119	steep angle
Hocks	swollen					98	clean
Rear leg set r.v.	toes out					114	parallel
Front Feet Orientation	outward					112	straight
Locomotion	bad					112	good
Rear udder h.	low					114	high
Suspens. lig.	weak					103	strong
Teat placem.f.	wide					120	close
Teat placem.r.	wide					110	close
Fore udder att.	loose					106	tight
Udder Balance	rear deep					105	front deep
Udder depth	deep					107	shallow
Teat length	short					99	long

Daughters/Herds: 14/12

progeny tested

RED HOLSTEIN

progeny tested

RED HOLSTEIN

Miracle PP

Waldclass Miracle PP
PP*
917632 born: **22.03.2019**
HOLNLDM000564906990
aAa 243156

Progeny tested

♂ **My Dream P RDC** (♂ Mission P RDC)
- ♀ NH Mission P VG 85 (♂ **Styx Red**)
  4/4 10172 3.70 376 3.25 331
  - ♀ Merle PP VG 88 (♂ **Capple P**)
    3/3 14216 3.72 529 3.45 490
    - ♀ Maya P VG 86 (♂ **Asterix P**)


SHS Soblacky

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
132	1162	118	118	97	120	94	112	109	101
94 %	94 %	98 %	95 %	96 %	78 %	74 %	97 %	92 %	94 %

RZhealth	**118**	80 %
RZudderfit	**111**	73 %
RZhoof	**118**	60 %
RZmetabol	**105**	71 %
RZrepro	**102**	62 %
RZcalfhealth	**116**	94 %
DDcontrol	**117**	58 %

RZRobot	**---**	– %
RZorganic	**127**	89 %
RZpersistency	**94**	82 %
RZFeedEfficiency	**108**	40 %

Caseine **BB / A1A2**

Milk	Fat	Protein
+1041 kg	**-0.39 %**	**+0.00 %**
	+2 kg	**+36 kg**

Reliability **98 %**
Daug./ Herds **614/ 277**

- Milk production
- Udder quality
- Calving ease

	76	88	100	112	124		
Dairy type						103	
Body						99	
Feet & Legs						112	
Udder						118	
Stature	small					104	tall
Rib Structure	flat					103	arched
Body depth	shallow					95	deep
Strength	narrow					105	wide
Rump angle	ascending					94	sloped
Rump width	narrow					91	wide
Rear leg angle	straight					88	sickled
Foot angle	low angle					103	steep angle
Hocks	swollen					104	clean
Rear leg set r.v.	toes out					104	parallel
Front Feet Orientation	outward					107	straight
Locomotion	bad					113	good
Rear udder h.	low					100	high
Suspens. lig.	weak					96	strong
Teat placem.f.	wide					109	close
Teat placem.r.	wide					102	close
Fore udder att.	loose					121	tight
Udder Balance	rear deep					125	front deep
Udder depth	deep					122	shallow
Teat length	short					111	long

Proof: VIT / 08-2024

Daughters/Herds: 288/121

progeny tested

RED HOLSTEIN

Money P

Visstein K&L Money P
Pp*
917656 born: **16.07.2019**
HOLNLDM000587172514
aAa 432561

Progeny tested

♂ **Match P RDC** (♂Mission P RDC)
- ♀ Visstein K&L SV Aderina VG 89 (♂**Salvatore RDC**)
  4/3 11790 4.39 517 3.67 433
  - ♀ Willsbro K&L Nugget Aderyn RDC VG 86 (♂**Nugget RDC**)
    4/4 10773 5.00 539 3.91 421
    - ♀ Willsbro Supersire Aderyn VG 85 (♂**Supersire**)


Alina

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
145	1739	136	120	108	120	115	108	110	99
95 %	95 %	98 %	97 %	96 %	80 %	78 %	97 %	94 %	96 %

RZhealth	**113**	83 %
RZudderfit	**106**	77 %
RZhoof	**112**	62 %
RZmetabol	**105**	77 %
RZrepro	**105**	66 %
RZcalfhealth	**115**	94 %
DDcontrol	**113**	61 %

RZRobot	**---**	– %
RZorganic	**128**	91 %
RZpersistency	**112**	82 %
RZFeedEfficiency	**93**	45 %

Caseine **AB / A1A2**

Milk	Fat	Protein
+1301 kg	**+0.16 %**	**-0.05 %**
	+70 kg	**+40 kg**

Reliability **98 %**
Daug./ Herds **820/ 386**

- Milk & components
- Daughter fertility
- Udder quality

	76	88	100	112	124		
Dairy type						108	
Body						91	
Feet & Legs						114	
Udder						123	
Stature	small					102	tall
Rib Structure	flat					102	arched
Body depth	shallow					83	deep
Strength	narrow					93	wide
Rump angle	ascending					76	sloped
Rump width	narrow					106	wide
Rear leg angle	straight					85	sickled
Foot angle	low angle					102	steep angle
Hocks	swollen					118	clean
Rear leg set r.v.	toes out					105	parallel
Front Feet Orientation	outward					84	straight
Locomotion	bad					108	good
Rear udder h.	low					123	high
Suspens. lig.	weak					103	strong
Teat placem.f.	wide					89	close
Teat placem.r.	wide					98	close
Fore udder att.	loose					115	tight
Udder Balance	rear deep					110	front deep
Udder depth	deep					120	shallow
Teat length	short					110	long

Proof: VIT / 08-2024

Daughters/Herds: 490/216

Sandro P

HaH Sandro P
Pp*
586251 born: **13.10.2019**
HOLDEUM000123611040
aAa 243615

Progeny tested

♂ **Solito Red** (♂ Salvatore)
- ♀ Vola P VG 85 (♂ **Pace Red**)
  2/1 10173 4.30 437 3.77 384
  - ♀ Tonga VG 87 (♂ **Milford-P**)
    5/5 12189 3.51 428 3.59 438
    - ♀ LongDrinkP VG 88 (♂ **Long P**)

Blüte Red

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
137	1306	121	135	112	116	107	104	100	110
85 %	86 %	80 %	82 %	79 %	70 %	58 %	93 %	68 %	80 %

RZhealth	**117**	74 %
RZudderfit	**109**	65 %
RZhoof	**112**	57 %
RZmetabol	**104**	60 %
RZrepro	**108**	57 %
RZcalfhealth	**101**	86 %
DDcontrol	**108**	56 %

RZRobot	**---**	– %
RZorganic	**123**	84 %
RZpersistency	**88**	66 %
RZFeedEfficiency	**92**	41 %

Caseine **AB / A2A3**

Milk	Fat	Protein
+301 kg	**+0.36 %**	**+0.10 %**
	+47 kg	**+20 kg**

Reliability **80 %**
Daug./ Herds **16/ 13**

- Conformation
- Udder quality
- Health

Proof: VIT / 08-2024

		76	88	100	112	124		
Dairy type							123	
Body							94	
Feet & Legs							115	
Udder							135	
Stature	small						109	tall
Rib Structure	flat						105	arched
Body depth	shallow						97	deep
Strength	narrow						85	wide
Rump angle	ascending						98	sloped
Rump width	narrow						92	wide
Rear leg angle	straight						97	sickled
Foot angle	low angle						101	steep angle
Hocks	swollen						105	clean
Rear leg set r.v.	toes out						111	parallel
Front Feet Orientation	outward						96	straight
Locomotion	bad						114	good
Rear udder h.	low						126	high
Suspens. lig.	weak						108	strong
Teat placem.f.	wide						104	close
Teat placem.r.	wide						100	close
Fore udder att.	loose						132	tight
Udder Balance	rear deep						143	front deep
Udder depth	deep						128	shallow
Teat length	short						99	long

Daughters/Herds: 29/24

Solist PP

PP*
158529 born: **13.11.2019**
HOLDEUM000362457229
aAa 423651

Progeny tested

♂ **Solitair P** (♂ Salvatore)
- ♀ Christa 93 VG 88 (♂ **Lucky PP**)
  5/4 11342 3.65 414 3.36 381
  - ♀ NH Candy VG 87 (♂ **Apoll P**)
    3/3 10060 3.90 392 3.46 348
    - ♀ BOP Candy P VG 87 (♂ **Perfect Aiko**)

Dolli

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
138	1459	138	122	103	109	99	110	105	106
88 %	89 %	88 %	79 %	85 %	71 %	59 %	94 %	75 %	81 %

RZhealth	**109**	76 %
RZudderfit	**104**	67 %
RZhoof	**109**	59 %
RZmetabol	**101**	62 %
RZrepro	**104**	59 %
RZcalfhealth	**99**	84 %
DDcontrol	**107**	58 %

RZRobot	**---**	– %
RZorganic	**121**	85 %
RZpersistency	**104**	69 %
RZFeedEfficiency	**98**	43 %

Caseine **AB / A1A1**

Milk	Fat	Protein
+1113 kg	**+0.14 %**	**+0.10 %**
	+60 kg	**+48 kg**

Reliability **88 %**
Daug./ Herds **72/ 41**

- Milk & components
- Conformation
- Wide rumps

Proof: VIT / 08-2024

		76	88	100	112	124		
Dairy type							112	
Body							106	
Feet & Legs							110	
Udder							118	
Stature	small						107	tall
Rib Structure	flat						108	arched
Body depth	shallow						100	deep
Strength	narrow						98	wide
Rump angle	ascending						106	sloped
Rump width	narrow						116	wide
Rear leg angle	straight						92	sickled
Foot angle	low angle						114	steep angle
Hocks	swollen						94	clean
Rear leg set r.v.	toes out						107	parallel
Front Feet Orientation	outward						98	straight
Locomotion	bad						109	good
Rear udder h.	low						124	high
Suspens. lig.	weak						102	strong
Teat placem.f.	wide						103	close
Teat placem.r.	wide						113	close
Fore udder att.	loose						112	tight
Udder Balance	rear deep						123	front deep
Udder depth	deep						111	shallow
Teat length	short						101	long

Daughters/Herds: 15/10

genomic

RED HOLSTEIN

Ditzum P

Pp H1C
102235 born: **28.07.2023**
HOLDEUM000364952213
aAa 243615

GENOMIC Genetics made in Germany

♂ **Dragon P** (♂ Dynamic P)
- ♀ Annared GP 84 (♂ **Global**)
  200 T. 7748 3.15 244 3.32 257
  - ♀ VG 85 (♂ **Garido**)
    3/3 9872 4.02 397 3.39 335
    - ♀ Ally EX 90 (♂ **Styx Red**)

Great granddam SHK Ally

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
151	1787	137	143	107	111	107	105	110	93
80 %	82 %	73 %	70 %	76 %	66 %	51 %	60 %	61 %	76 %

RZhealth	**118**	70 %
RZudderfit	**106**	60 %
RZhoof	**107**	50 %
RZmetabol	**113**	54 %
RZrepro	**108**	52 %
RZcalfhealth	**98**	45 %
DDcontrol	**104**	50 %

RZRobot	**---**	– %
RZorganic	**129**	80 %
RZpersistency	**114**	60 %
RZFeedEfficiency	**98**	40 %

Caseine	**BB / A1A2**	
Milk	Fat	Protein
+1899 kg	**-0.23 %**	**-0.13 %**
	+52 kg	**+52 kg**
Reliability	**73 %**	
Daug./ Herds	**-/ -**	

- Conformation
- Milk power
- Health

	76	88	100	112	124		
Dairy type						118	
Body						115	
Feet & Legs						123	
Udder						131	
Stature	small					140	tall
Rib Structure	flat					106	arched
Body depth	shallow					115	deep
Strength	narrow					112	wide
Rump angle	ascending					106	sloped
Rump width	narrow					127	wide
Rear leg angle	straight					95	sickled
Foot angle	low angle					116	steep angle
Hocks	swollen					102	clean
Rear leg set r.v.	toes out					120	parallel
Front Feet Orientation	outward					96	straight
Locomotion	bad					116	good
Rear udder h.	low					127	high
Suspens. lig.	weak					116	strong
Teat placem.f.	wide					108	close
Teat placem.r.	wide					114	close
Fore udder att.	loose					124	tight
Udder Balance	rear deep					117	front deep
Udder depth	deep					126	shallow
Teat length	short					91	long

Proof: VIT / 08-2024

Daughters/Herds: -/-

genomic

RED HOLSTEIN

Dressman P

RUW Dressman P
Pp*
917720 born: **03.07.2023**
HOLDEUM000542246014
aAa 234165

GENOMIC Genetics made in Germany

♂ **Dragon P RDC** (♂ Dynamic P)
- ♀ RUW Kathleen P GP 84 (♂ **Star P RDC**)
  200 T. 8558 3.67 314 3.28 281
  - ♀ K&L OH Kathy VG 86 (♂ **Gywer RDC**)
    2/1 9447 3.45 326 3.09 292
    - ♀ Hunter Kalibra VG 87 (♂ **Styx Red**)

Dressman P

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
156	2381	144	113	112	124	112	112	112	95
80 %	82 %	73 %	70 %	75 %	66 %	51 %	60 %	61 %	75 %

RZhealth	**125**	70 %
RZudderfit	**109**	60 %
RZhoof	**112**	50 %
RZmetabol	**112**	54 %
RZrepro	**114**	51 %
RZcalfhealth	**88**	45 %
DDcontrol	**115**	49 %

RZRobot	**110**	69 %
RZorganic	**145**	80 %
RZpersistency	**120**	60 %
RZFeedEfficiency	**98**	40 %

Caseine	**BB / A1A2**	
Milk	Fat	Protein
+1600 kg	**-0.01 %**	**+0.04 %**
	+64 kg	**+59 kg**
Reliability	**73 %**	
Daug./ Herds	**-/ -**	

- Milk production
- Calving ease
- Health

	76	88	100	112	124		
Dairy type						95	
Body						108	
Feet & Legs						113	
Udder						106	
Stature	small					94	tall
Rib Structure	flat					102	arched
Body depth	shallow					106	deep
Strength	narrow					114	wide
Rump angle	ascending					90	sloped
Rump width	narrow					105	wide
Rear leg angle	straight					100	sickled
Foot angle	low angle					97	steep angle
Hocks	swollen					102	clean
Rear leg set r.v.	toes out					114	parallel
Front Feet Orientation	outward					117	straight
Locomotion	bad					111	good
Rear udder h.	low					108	high
Suspens. lig.	weak					100	strong
Teat placem.f.	wide					102	close
Teat placem.r.	wide					98	close
Fore udder att.	loose					106	tight
Udder Balance	rear deep					111	front deep
Udder depth	deep					101	shallow
Teat length	short					95	long

Proof: VIT / 08-2024

Daughters/Herds: -/-

Flow Red

Buckland RUW Flow Red

917710 born: **29.11.2022**
HOLDEUM000542135396

GENOMIC

♂ **Flight Red** (♂Rubels Red)
└ ♀ Progenesis Mark 2012 RDC GP 82 (♂**Mark RDC**)
2/1 10928 3.84 420 3.44 376
└ ♀ Progenesis Prophecy Glory (♂**Prophecy**)
└ ♀ Progenesis Montana Galatea (0)VG 85 (♂**Montana**)

Flow Red

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
149	1963	135	126	120	122	105	100	108	93
80 %	83 %	73 %	70 %	75 %	66 %	52 %	61 %	62 %	76 %

RZhealth	121	70 %
RZudderfit	110	60 %
RZhoof	109	50 %
RZmetabol	109	54 %
RZrepro	110	51 %
RZcalfhealth	92	50 %
DDcontrol	112	50 %

RZRobot	---	– %
RZorganic	136	80 %
RZpersistency	105	60 %
RZFeedEfficiency	101	41 %

Caseine **AE / A1A2**

Milk	Fat	Protein
+1192 kg	**+0.19 %**	**-0.03 %**
	+68 kg	**+38 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk & components
- Conformation
- Health

Proof: VIT / 08-2024

		76	88	100	112	124		
Dairy type							110	
Body							103	
Feet & Legs							107	
Udder							127	
Stature	small						114	tall
Rib Structure	flat						105	arched
Body depth	shallow						99	deep
Strength	narrow						98	wide
Rump angle	ascending						96	sloped
Rump width	narrow						104	wide
Rear leg angle	straight						98	sickled
Foot angle	low angle						102	steep angle
Hocks	swollen						98	clean
Rear leg set r.v.	toes out						104	parallel
Front Feet Orientation	outward						96	straight
Locomotion	bad						108	good
Rear udder h.	low						125	high
Suspens. lig.	weak						109	strong
Teat placem.f.	wide						113	close
Teat placem.r.	wide						114	close
Fore udder att.	loose						123	tight
Udder Balance	rear deep						110	front deep
Udder depth	deep						123	shallow
Teat length	short						86	long

Daughters/Herds: -/-

Galactus

960814 born: **10.03.2023**
HOLDEUM000667990674
aAa 243165

GENOMIC

♂ **Glamour** (♂ Goliat RDC)
└ ♀ Cinderella VG 86 (♂ **Sir-Red**)
2/1 13022 3.88 505 3.23 421
└ ♀ HMO Candle Red P (♂ **Spark Red**)
└ ♀ HMO 416 P VG 87 (♂ **Styx Red**)

Galactus

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
144	1553	128	140	135	111	107	107	123	91
80 %	82 %	73 %	70 %	76 %	66 %	52 %	59 %	61 %	75 %

RZhealth	117	70 %
RZudderfit	106	60 %
RZhoof	105	50 %
RZmetabol	111	54 %
RZrepro	109	51 %
RZcalfhealth	93	46 %
DDcontrol	104	50 %

RZRobot	114	69 %
RZorganic	127	80 %
RZpersistency	109	60 %
RZFeedEfficiency	102	40 %

Caseine **BB / A1A1**

Milk	Fat	Protein
+765 kg	**+0.25 %**	**+0.04 %**
	+56 kg	**+31 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Conformation
- Udder fitness
- Fits for AMS

Proof: VIT / 08-2024

		76	88	100	112	124		
Dairy type							115	
Body							109	
Feet & Legs							121	
Udder							132	
Stature	small						117	tall
Rib Structure	flat						107	arched
Body depth	shallow						109	deep
Strength	narrow						103	wide
Rump angle	ascending						114	sloped
Rump width	narrow						110	wide
Rear leg angle	straight						94	sickled
Foot angle	low angle						118	steep angle
Hocks	swollen						109	clean
Rear leg set r.v.	toes out						113	parallel
Front Feet Orientation	outward						95	straight
Locomotion	bad						112	good
Rear udder h.	low						128	high
Suspens. lig.	weak						102	strong
Teat placem.f.	wide						108	close
Teat placem.r.	wide						95	close
Fore udder att.	loose						127	tight
Udder Balance	rear deep						112	front deep
Udder depth	deep						123	shallow
Teat length	short						104	long

Daughters/Herds: -/-

genomic

RED HOLSTEIN

Handout P

Pp*
917708 born: **20.10.2022**
HOLDEUM000771252559
aAa 243165

GENOMIC Genetics made in Germany

♂ **Hugo PP RDC** (♂ Hulk P)
- ♀ GIN Ruby RDC VG 85 (♂ **VH Crown**)
  1/1 13455 3.71 499 3.26 439
  - ♀ Morningview RUW Rae-Red VG 88 (♂ **Eloped Red**)
    3/3 12951 3.97 514 3.52 456
    - ♀ Morningview Racer RDC VG 88 (♂ **Racer**)

Handout P

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
156	2212	139	130	127	128	103	111	109	102
80 %	83 %	73 %	70 %	76 %	66 %	52 %	61 %	62 %	75 %

RZhealth	**120**	71 %
RZudderfit	**113**	61 %
RZhoof	**113**	52 %
RZmetabol	**102**	55 %
RZrepro	**107**	53 %
RZcalfhealth	**106**	49 %
DDcontrol	**117**	51 %

RZRobot	**115**	69 %
RZorganic	**139**	81 %
RZpersistency	**112**	61 %
RZFeedEfficiency	**103**	41 %

Caseine **BB / A1A2**

Milk	Fat	Protein
+1953 kg	**-0.28 %**	**-0.09 %**
	+48 kg	**+57 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk production
- Udder health
- Fits for AMS

Proof: VIT / 08-2024

	76	88	100	112	124	
Dairy type					109	
Body					101	
Feet & Legs					114	
Udder					129	
Stature	small				108	tall
Rib Structure	flat				100	arched
Body depth	shallow				97	deep
Strength	narrow				92	wide
Rump angle	ascending				103	sloped
Rump width	narrow				106	wide
Rear leg angle	straight				87	sickled
Foot angle	low angle				106	steep angle
Hocks	swollen				107	clean
Rear leg set r.v.	toes out				104	parallel
Front Feet Orientation	outward				98	straight
Locomotion	bad				112	good
Rear udder h.	low				133	high
Suspens. lig.	weak				99	strong
Teat placem.f.	wide				117	close
Teat placem.r.	wide				102	close
Fore udder att.	loose				122	tight
Udder Balance	rear deep				110	front deep
Udder depth	deep				122	shallow
Teat length	short				93	long

Daughters/Herds: -/-

genomic

RED HOLSTEIN

Meeting P

Paeßens Holstein Meeting P
Pp*
917715 born: **03.08.2023**
HOLDEUM000542731676

GENOMIC Genetics made in Germany

♂ **Member PP** (♂ Matty P RDC)
- ♀ Caudumer RUW Ronja VG 86 (♂ **Gywer RDC**)
  2/1 11390 3.43 391 3.18 362
  - ♀ WW (♂ **Styx Red**)
    3/3 9934 3.94 391 3.28 326
    - ♀ KNS Royalsilve GP 84 (♂ **Silver**)

Meeting P

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
155	2436	138	112	124	129	107	113	111	104
80 %	83 %	73 %	70 %	76 %	66 %	52 %	59 %	61 %	75 %

RZhealth	**127**	71 %
RZudderfit	**113**	61 %
RZhoof	**115**	51 %
RZmetabol	**112**	55 %
RZrepro	**110**	53 %
RZcalfhealth	**108**	45 %
DDcontrol	**122**	51 %

RZRobot	**117**	69 %
RZorganic	**146**	80 %
RZpersistency	**110**	61 %
RZFeedEfficiency	**103**	40 %

Caseine **AB / A1A2**

Milk	Fat	Protein
+1170 kg	**+0.25 %**	**+0.02 %**
	+73 kg	**+43 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk & components
- Calving ease
- Fits for AMS

Proof: VIT / 08-2024

	76	88	100	112	124	
Dairy type					97	
Body					100	
Feet & Legs					110	
Udder					111	
Stature	small				96	tall
Rib Structure	flat				104	arched
Body depth	shallow				98	deep
Strength	narrow				106	wide
Rump angle	ascending				94	sloped
Rump width	narrow				96	wide
Rear leg angle	straight				104	sickled
Foot angle	low angle				93	steep angle
Hocks	swollen				107	clean
Rear leg set r.v.	toes out				110	parallel
Front Feet Orientation	outward				116	straight
Locomotion	bad				110	good
Rear udder h.	low				114	high
Suspens. lig.	weak				102	strong
Teat placem.f.	wide				95	close
Teat placem.r.	wide				97	close
Fore udder att.	loose				107	tight
Udder Balance	rear deep				111	front deep
Udder depth	deep				108	shallow
Teat length	short				102	long

Daughters/Herds: -/-

Mellum Red

♂ **Mask Red** (♂ Stamkos)

101119 born: **01.06.2023**
HOLDEUM000365113813
aAa 342561

GENOMIC

♀ VO Flora VG 85 (♂ **PacificRed**)
2/1 8443 4.70 397 3.40 287

♀ Flora GP 84 (♂ **Manana Red**)
2/1 9043 4.14 374 3.42 309

♀ Flora VG 86 (♂ **Mega Watt**)

Mellum Red

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
156	2477	146	111	136	125	108	104	102	94
80 %	82 %	73 %	70 %	76 %	66 %	52 %	61 %	61 %	75 %

RZhealth	**126**	70 %
RZudderfit	**120**	60 %
RZhoof	**104**	50 %
RZmetabol	**112**	54 %
RZrepro	**105**	51 %
RZcalfhealth	**103**	47 %
DDcontrol	**103**	50 %

RZRobot	**---**	– %
RZorganic	**145**	80 %
RZpersistency	**106**	60 %
RZFeedEfficiency	**81**	40 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+2173 kg	**-0.19 %**	**-0.10 %**
	+67 kg	**+64 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk production
- Udder health
- Longevity

Proof: VIT / 08-2024

	76	88	100	112	124	
Dairy type						96	
Body						111	
Feet & Legs						100	
Udder						112	
Stature	small					113	tall
Rib Structure	flat					100	arched
Body depth	shallow					108	deep
Strength	narrow					113	wide
Rump angle	ascending					106	sloped
Rump width	narrow					104	wide
Rear leg angle	straight					87	sickled
Foot angle	low angle					114	steep angle
Hocks	swollen					94	clean
Rear leg set r.v.	toes out					95	parallel
Front Feet Orientation	outward					105	straight
Locomotion	bad					99	good
Rear udder h.	low					115	high
Suspens. lig.	weak					93	strong
Teat placem.f.	wide					86	close
Teat placem.r.	wide					87	close
Fore udder att.	loose					116	tight
Udder Balance	rear deep					114	front deep
Udder depth	deep					116	shallow
Teat length	short					90	long

Daughters/Herds: -/-

Mister Red

♂ **Mask Red** (♂ Stamkos)

823330 born: **11.07.2023**
HOLDEUM000125018437
aAa 243615

GENOMIC

♀ JD (♂ **Money P**)

♀ Monica (♂ **Gywer RDC**)

♀ Ms Moni (♂ **Mission P**)

Mister Red

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
153	2143	136	130	119	122	110	109	108	94
80 %	82 %	73 %	70 %	75 %	66 %	52 %	61 %	61 %	75 %

RZhealth	**122**	70 %
RZudderfit	**111**	60 %
RZhoof	**113**	50 %
RZmetabol	**111**	54 %
RZrepro	**106**	51 %
RZcalfhealth	**106**	48 %
DDcontrol	**116**	49 %

RZRobot	**---**	– %
RZorganic	**136**	80 %
RZpersistency	**111**	60 %
RZFeedEfficiency	**88**	40 %

Caseine **BB / A2A2**

Milk	Fat	Protein
+1031 kg	**+0.24 %**	**+0.06 %**
	+67 kg	**+42 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk & components
- Conformation
- BB/A2A2

Proof: VIT / 08-2024

	76	88	100	112	124	
Dairy type						114	
Body						98	
Feet & Legs						117	
Udder						125	
Stature	small					110	tall
Rib Structure	flat					104	arched
Body depth	shallow					101	deep
Strength	narrow					90	wide
Rump angle	ascending					95	sloped
Rump width	narrow					97	wide
Rear leg angle	straight					94	sickled
Foot angle	low angle					108	steep angle
Hocks	swollen					109	clean
Rear leg set r.v.	toes out					107	parallel
Front Feet Orientation	outward					99	straight
Locomotion	bad					113	good
Rear udder h.	low					122	high
Suspens. lig.	weak					112	strong
Teat placem.f.	wide					99	close
Teat placem.r.	wide					104	close
Fore udder att.	loose					119	tight
Udder Balance	rear deep					128	front deep
Udder depth	deep					118	shallow
Teat length	short					107	long

Daughters/Herds: -/-

genomic

RED HOLSTEIN

Ranking P

3STAR TV Ranking P Red
Pp*
917698 born: **27.02.2022**
HOLNLDM000967023762
aAa 243156

GENOMIC

♂ **Ranger Red** (♂ Rubels Red)
- ♀ Amber PP VG 86 (♂ **Solitair P**)
  1/1 11486 3.26 375 3.53 406
  - ♀ Amra P VG 85 (♂ **Abi Red PP**)
    2/2 11359 4.16 473 3.23 367
    - ♀ Andorra P VG 87 (♂ **Powerball P**)

Ranking P

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
150	1983	135	130	119	120	106	107	107	95
81 %	83 %	74 %	71 %	77 %	66 %	53 %	63 %	64 %	76 %

RZhealth	**121**	70 %
RZudderfit	**111**	60 %
RZhoof	**113**	51 %
RZmetabol	**109**	55 %
RZrepro	**106**	52 %
RZcalfhealth	**107**	49 %
DDcontrol	**112**	50 %

RZRobot	**---**	– %
RZorganic	**135**	80 %
RZpersistency	**115**	60 %
RZFeedEfficiency	**98**	41 %

Caseine **BB / A2A2**

Milk	Fat	Protein
+1194 kg	**+0.11 %**	**+0.02 %**
	+60 kg	**+43 kg**

Reliability **74 %**
Daug./ Herds **-/ -**

- Conformation
- Hoof health
- BB/A2A2

Proof: VIT / 08-2024

	76	88	100	112	124	
Dairy type					112	
Body					104	
Feet & Legs					117	
Udder					124	
Stature	small				109	tall
Rib Structure	flat				108	arched
Body depth	shallow				103	deep
Strength	narrow				102	wide
Rump angle	ascending				97	sloped
Rump width	narrow				98	wide
Rear leg angle	straight				106	sickled
Foot angle	low angle				99	steep angle
Hocks	swollen				113	clean
Rear leg set r.v.	toes out				112	parallel
Front Feet Orientation	outward				110	straight
Locomotion	bad				113	good
Rear udder h.	low				122	high
Suspens. lig.	weak				107	strong
Teat placem.f.	wide				119	close
Teat placem.r.	wide				108	close
Fore udder att.	loose				118	tight
Udder Balance	rear deep				126	front deep
Udder depth	deep				118	shallow
Teat length	short				97	long

Daughters/Herds: -/-

genomic

RED HOLSTEIN

Redford

GIH Redford

997701 born: **07.04.2022**
HOLDEUM000124435801
aAa 234165

GENOMIC

♂ **Ranger Red** (♂ Rubels Red)
- ♀ Aura VG 86 (♂ **Ronald**)
  1/1 11942 3.53 422 3.15 376
  - ♀ Vision VG 88 (♂ **Styx Red**)
    4/2 11492 3.48 400 3.37 387
    - ♀ Sunny (♂ **Rubicon**)

Redford

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
154	2212	143	131	126	121	101	105	112	96
81 %	83 %	75 %	72 %	77 %	66 %	53 %	61 %	64 %	77 %

RZhealth	**118**	70 %
RZudderfit	**110**	60 %
RZhoof	**109**	51 %
RZmetabol	**107**	54 %
RZrepro	**105**	52 %
RZcalfhealth	**104**	49 %
DDcontrol	**101**	51 %

RZRobot	**111**	70 %
RZorganic	**135**	81 %
RZpersistency	**105**	60 %
RZFeedEfficiency	**99**	40 %

Caseine **BB / A1A2**

Milk	Fat	Protein
+1836 kg	**+0.07 %**	**-0.13 %**
	+83 kg	**+49 kg**

Reliability **75 %**
Daug./ Herds **-/ -**

- Milk production
- Conformation
- Udder fitness

Proof: VIT / 08-2024

	76	88	100	112	124	
Dairy type					124	
Body					100	
Feet & Legs					113	
Udder					125	
Stature	small				116	tall
Rib Structure	flat				109	arched
Body depth	shallow				103	deep
Strength	narrow				90	wide
Rump angle	ascending				102	sloped
Rump width	narrow				99	wide
Rear leg angle	straight				105	sickled
Foot angle	low angle				100	steep angle
Hocks	swollen				107	clean
Rear leg set r.v.	toes out				110	parallel
Front Feet Orientation	outward				107	straight
Locomotion	bad				111	good
Rear udder h.	low				128	high
Suspens. lig.	weak				102	strong
Teat placem.f.	wide				119	close
Teat placem.r.	wide				100	close
Fore udder att.	loose				116	tight
Udder Balance	rear deep				105	front deep
Udder depth	deep				117	shallow
Teat length	short				101	long

Daughters/Herds: -/-

Skill Red

EHS Skill Red

960813 born: **14.02.2023**
HOLDEUM000667848230
aAa 315246

GENOMIC

♂ **Skyliner** (♂ Sputnik RDC)
- ♀ EHS Bonita VG 85 (♂ **Money P**)
  2/1 10084 4.35 439 3.63 366
  - ♀ EHS Bari VG 85 (♂ **Spark Red**)
    3/3 10771 3.46 373 3.35 361
    - ♀ EHS Brielle VG 88 (♂ **Styx Red**)

Skill Red

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
157	2306	137	127	117	126	107	111	110	97
80 %	82 %	73 %	70 %	76 %	66 %	52 %	59 %	61 %	76 %

RZhealth	**128**	70 %
RZudderfit	**114**	60 %
RZhoof	**119**	50 %
RZmetabol	**109**	55 %
RZrepro	**111**	52 %
RZcalfhealth	**101**	45 %
DDcontrol	**124**	50 %

RZRobot	**---**	– %
RZorganic	**144**	80 %
RZpersistency	**114**	60 %
RZFeedEfficiency	**107**	40 %

Caseine **BB / A1A1**

Milk	Fat	Protein
+1792 kg	**-0.12 %**	**-0.13 %**
	+60 kg	**+47 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk production
- Feet & legs
- Health

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						107	
Body						101	
Feet & Legs						135	
Udder						109	
Stature	small					104	tall
Rib Structure	flat					105	arched
Body depth	shallow					95	deep
Strength	narrow					101	wide
Rump angle	ascending					99	sloped
Rump width	narrow					102	wide
Rear leg angle	straight					83	sickled
Foot angle	low angle					115	steep angle
Hocks	swollen					114	clean
Rear leg set r.v.	toes out					124	parallel
Front Feet Orientation	outward					100	straight
Locomotion	bad					129	good
Rear udder h.	low					112	high
Suspens. lig.	weak					110	strong
Teat placem.f.	wide					119	close
Teat placem.r.	wide					116	close
Fore udder att.	loose					107	tight
Udder Balance	rear deep					103	front deep
Udder depth	deep					105	shallow
Teat length	short					86	long

Daughters/Herds: -/-

Stripes

ZHW Stripes

585920 born: **27.10.2022**
HOLDEUM000667775998
aAa 243165

GENOMIC

♂ **Serge Red** (♂ Shimmer)
- ♀ Atlantik VG 85 (♂ **SputnikRDC**)
  200 T. 8254 3.67 303 3.66 302
  - ♀ Atlantis VG 89 (♂ **Gywer RDC**)
    3/2 12400 3.86 479 3.74 464
    - ♀ Atlanta VG 88 (♂ **Pace Red**)

Stripes

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
152	1915	128	136	131	125	106	111	109	92
80 %	82 %	73 %	70 %	76 %	66 %	52 %	59 %	62 %	75 %

RZhealth	**124**	70 %
RZudderfit	**112**	60 %
RZhoof	**116**	50 %
RZmetabol	**106**	54 %
RZrepro	**110**	52 %
RZcalfhealth	**100**	45 %
DDcontrol	**118**	50 %

RZRobot	**---**	– %
RZorganic	**136**	80 %
RZpersistency	**107**	61 %
RZFeedEfficiency	**102**	40 %

Caseine **BB / A1A2**

Milk	Fat	Protein
+1276 kg	**-0.12 %**	**-0.04 %**
	+39 kg	**+40 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Conformation
- Udder quality
- Calving ease

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						111	
Body						99	
Feet & Legs						124	
Udder						130	
Stature	small					112	tall
Rib Structure	flat					105	arched
Body depth	shallow					98	deep
Strength	narrow					96	wide
Rump angle	ascending					100	sloped
Rump width	narrow					97	wide
Rear leg angle	straight					88	sickled
Foot angle	low angle					110	steep angle
Hocks	swollen					110	clean
Rear leg set r.v.	toes out					116	parallel
Front Feet Orientation	outward					99	straight
Locomotion	bad					119	good
Rear udder h.	low					128	high
Suspens. lig.	weak					110	strong
Teat placem.f.	wide					122	close
Teat placem.r.	wide					112	close
Fore udder att.	loose					124	tight
Udder Balance	rear deep					120	front deep
Udder depth	deep					124	shallow
Teat length	short					93	long

Daughters/Herds: -/-

genomic

RED HOLSTEIN

Care PP

Schäfer Holsteins Steiningen Care PP
PP*
917704 born: **13.06.2022**
HOLDEUM000771252482
aAa 243165

GENOMIC Genetics made in Germany

♂ **Cartoon P** (♂ ATop-Red)
- ♀ SHS Lured P VG 85 (♂ **Solitair P**)
  2/1 10573 3.95 418 3.32 351
  - ♀ SHS Lucy P VG 88 (♂ **Lucky-PP**)
    4/3 11889 3.56 423 3.07 365
    - ♀ SHS Lucina P VG 87 (♂ **Apoll P**)

Care PP

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
148	2011	124	116	129	130	111	111	109	90
80 %	83 %	73 %	70 %	76 %	66 %	53 %	61 %	62 %	75 %

RZhealth	**128**	71 %
RZudderfit	**116**	61 %
RZhoof	**112**	52 %
RZmetabol	**109**	55 %
RZrepro	**114**	53 %
RZcalfhealth	**112**	48 %
DDcontrol	**108**	51 %

RZRobot	**---**	– %
RZorganic	**141**	81 %
RZpersistency	**119**	61 %
RZFeedEfficiency	**103**	41 %

Caseine	**BE / A1B**	
Milk	Fat	Protein
+1371 kg	**-0.26 %**	**-0.11 %**
	+28 kg	**+36 kg**
Reliability	**73 %**	
Daug./ Herds	**-/ -**	

- Longevity
- Udder fitness
- Calving ease

Proof: VIT / 08-2024

	76	88	100	112	124	
Dairy type					99	
Body					93	
Feet & Legs					118	
Udder					113	
Stature	small				92	tall
Rib Structure	flat				104	arched
Body depth	shallow				91	deep
Strength	narrow				102	wide
Rump angle	ascending				103	sloped
Rump width	narrow				92	wide
Rear leg angle	straight				97	sickled
Foot angle	low angle				97	steep angle
Hocks	swollen				110	clean
Rear leg set r.v.	toes out				115	parallel
Front Feet Orientation	outward				98	straight
Locomotion	bad				114	good
Rear udder h.	low				113	high
Suspens. lig.	weak				98	strong
Teat placem.f.	wide				86	close
Teat placem.r.	wide				92	close
Fore udder att.	loose				116	tight
Udder Balance	rear deep				116	front deep
Udder depth	deep				116	shallow
Teat length	short				100	long

Daughters/Herds: -/-

genomic

RED HOLSTEIN

Coby PP

TIRSVAD 3STAR
PP*
811694 born: **08.09.2022**
HOLDNKM000000262755
aAa 243615

GENOMIC Genetics made in Germany

♂ **Cartoon P** (♂ ATop-Red)
- ♀ Amber VG 86 (♂ **Solitair P**)
  1/1 11486 3.26 375 3.53 406
  - ♀ Amra VG 85 (♂ **Abi Red PP**)
    2/2 11359 4.16 473 3.23 367
    - ♀ Andorra VG 87 (♂ **PowerballP**)

Coby PP

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
147	1981	139	121	114	116	106	101	109	95
80 %	83 %	73 %	70 %	76 %	66 %	53 %	62 %	62 %	75 %

RZhealth	**116**	71 %
RZudderfit	**103**	61 %
RZhoof	**111**	52 %
RZmetabol	**109**	55 %
RZrepro	**110**	53 %
RZcalfhealth	**115**	49 %
DDcontrol	**113**	51 %

RZRobot	**---**	– %
RZorganic	**133**	81 %
RZpersistency	**110**	60 %
RZFeedEfficiency	**103**	40 %

Caseine	**BE / A1A1**	
Milk	Fat	Protein
+639 kg	**+0.45 %**	**+0.24 %**
	+71 kg	**+46 kg**
Reliability	**73 %**	
Daug./ Herds	**-/ -**	

- Components
- Feet & legs
- Hoof health

Proof: VIT / 08-2024

	76	88	100	112	124	
Dairy type					109	
Body					111	
Feet & Legs					117	
Udder					108	
Stature	small				112	tall
Rib Structure	flat				107	arched
Body depth	shallow				109	deep
Strength	narrow				110	wide
Rump angle	ascending				107	sloped
Rump width	narrow				109	wide
Rear leg angle	straight				91	sickled
Foot angle	low angle				113	steep angle
Hocks	swollen				95	clean
Rear leg set r.v.	toes out				117	parallel
Front Feet Orientation	outward				109	straight
Locomotion	bad				114	good
Rear udder h.	low				116	high
Suspens. lig.	weak				101	strong
Teat placem.f.	wide				89	close
Teat placem.r.	wide				91	close
Fore udder att.	loose				107	tight
Udder Balance	rear deep				105	front deep
Udder depth	deep				104	shallow
Teat length	short				107	long

Daughters/Herds: -/-

Daktari PP

ELL Daktari PP
PP
585527 born: **06.06.2023**
HOLDEUM000125133931

GENOMIC

♂ **Drone PP** (♂ Nectar P)
└ ♀ Lana (♂ **Matty PRDC**)
└ ♀ Lava GP 84 (♂ **Slate RF**)
3/2 12708 3.66 465 3.31 421
└ ♀ Laila VG 86 (♂ **Born P RDC**)

Daktari PP

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
147	1995	138	117	115	118	101	106	111	96
80 %	82 %	73 %	70 %	75 %	66 %	52 %	61 %	61 %	75 %

RZhealth	**118**	69 %
RZudderfit	**109**	59 %
RZhoof	**108**	49 %
RZmetabol	**111**	53 %
RZrepro	**106**	51 %
RZcalfhealth	**98**	50 %
DDcontrol	**108**	49 %

RZRobot	**107**	68 %
RZorganic	**135**	80 %
RZpersistency	**105**	60 %
RZFeedEfficiency	**91**	40 %

Caseine	**AB / A1A2**	
Milk	Fat	Protein
+1709 kg	**-0.10 %**	**-0.07 %**
	+59 kg	**+51 kg**
Reliability	**73 %**	
Daug./ Herds	**-/ -**	

- Milk production
- Strength
- Health

	76	88	100	112	124		
Dairy type						101	
Body						113	
Feet & Legs						105	
Udder						114	
Stature	small					108	tall
Rib Structure	flat					104	arched
Body depth	shallow					112	deep
Strength	narrow					112	wide
Rump angle	ascending					103	sloped
Rump width	narrow					106	wide
Rear leg angle	straight					90	sickled
Foot angle	low angle					112	steep angle
Hocks	swollen					86	clean
Rear leg set r.v.	toes out					113	parallel
Front Feet Orientation	outward					99	straight
Locomotion	bad					105	good
Rear udder h.	low					113	high
Suspens. lig.	weak					107	strong
Teat placem.f.	wide					104	close
Teat placem.r.	wide					104	close
Fore udder att.	loose					110	tight
Udder Balance	rear deep					115	front deep
Udder depth	deep					106	shallow
Teat length	short					116	long

Proof: VIT / 08-2024

Daughters/Herds: -/-

genomic
RED HOLSTEIN

Drake PP

ELL
PP*
960815 born: **03.05.2023**
HOLDEUM000125133920
aAa 324156

GENOMIC

♂ **Drone PP** (♂ Nectar P)
└ ♀ ELL Lana P (♂ **Matty P RDC**)
└ ♀ ELL Lava GP 84 (♂ **Slate RDC**)
3/2 12708 3.66 465 3.31 421
└ ♀ ELL Laila P VG 86 (♂ **Born P RDC**)

Drake PP

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
143	2012	140	108	117	114	102	107	113	95
80 %	82 %	73 %	70 %	75 %	66 %	52 %	61 %	61 %	75 %

RZhealth	**118**	69 %
RZudderfit	**110**	59 %
RZhoof	**113**	49 %
RZmetabol	**104**	53 %
RZrepro	**106**	51 %
RZcalfhealth	**111**	50 %
DDcontrol	**114**	49 %

RZRobot	**---**	– %
RZorganic	**132**	80 %
RZpersistency	**107**	60 %
RZFeedEfficiency	**103**	40 %

Caseine	**BE / A1A1**	
Milk	Fat	Protein
+1297 kg	**+0.12 %**	**+0.06 %**
	+65 kg	**+51 kg**
Reliability	**73 %**	
Daug./ Herds	**-/ -**	

- Milk & components
- Body capacity
- Hoof health

	76	88	100	112	124		
Dairy type						105	
Body						112	
Feet & Legs						96	
Udder						106	
Stature	small					112	tall
Rib Structure	flat					104	arched
Body depth	shallow					111	deep
Strength	narrow					107	wide
Rump angle	ascending					106	sloped
Rump width	narrow					110	wide
Rear leg angle	straight					112	sickled
Foot angle	low angle					98	steep angle
Hocks	swollen					95	clean
Rear leg set r.v.	toes out					103	parallel
Front Feet Orientation	outward					102	straight
Locomotion	bad					98	good
Rear udder h.	low					97	high
Suspens. lig.	weak					107	strong
Teat placem.f.	wide					109	close
Teat placem.r.	wide					108	close
Fore udder att.	loose					108	tight
Udder Balance	rear deep					94	front deep
Udder depth	deep					102	shallow
Teat length	short					122	long

Proof: VIT / 08-2024

Daughters/Herds: -/-

genomic
RED HOLSTEIN

genomic

RED HOLSTEIN

Get Red PP

HWH Get Red PP
PP*
823326 born: **24.07.2023**
HOLDEUM000667990634
aAa 243615

GENOMIC Genetics made in Germany

♂ **Globed P** (♂ Global)
- ♀ Aros VG 85 (♂ **Mars Red P**)
  100 T. 3372 4.36 147 3.26 110
  - ♀ Amber VG 86 (♂ **Solitair P**)
    1/1 11486 3.26 375 3.53 406
    - ♀ Amra VG 85 (♂ **Abi Red PP**)

Get Red PP

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
147	1806	123	130	121	128	115	105	107	93
80 %	82 %	73 %	70 %	75 %	66 %	51 %	59 %	61 %	75 %

RZhealth	**121**	70 %
RZudderfit	**113**	60 %
RZhoof	**114**	50 %
RZmetabol	**104**	54 %
RZrepro	**107**	51 %
RZcalfhealth	**104**	45 %
DDcontrol	**113**	50 %

RZRobot	**---**	– %
RZorganic	**135**	80 %
RZpersistency	**115**	60 %
RZFeedEfficiency	**103**	41 %

Caseine **BB / A2A2**

Milk	Fat	Protein
+1007 kg	**-0.09 %**	**-0.02 %**
	+32 kg	**+32 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Conformation
- Daughter fertility
- Hoof health

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						113	
Body						100	
Feet & Legs						119	
Udder						124	
Stature	small					113	tall
Rib Structure	flat					104	arched
Body depth	shallow					96	deep
Strength	narrow					98	wide
Rump angle	ascending					103	sloped
Rump width	narrow					98	wide
Rear leg angle	straight					96	sickled
Foot angle	low angle					92	steep angle
Hocks	swollen					123	clean
Rear leg set r.v.	toes out					107	parallel
Front Feet Orientation	outward					97	straight
Locomotion	bad					114	good
Rear udder h.	low					123	high
Suspens. lig.	weak					118	strong
Teat placem.f.	wide					106	close
Teat placem.r.	wide					115	close
Fore udder att.	loose					113	tight
Udder Balance	rear deep					110	front deep
Udder depth	deep					120	shallow
Teat length	short					97	long

Daughters/Herds: -/-

genomic

RED HOLSTEIN

Keane PP

VDR 3Star Keane PP
PP*
917695 born: **17.11.2021**
HOLNLDM000588594649
aAa 432156

GENOMIC Genetics made in Germany

♂ **Mars Red P** (♂ Marsden P)
- ♀ K&L ST Kornelia P Red GP 83 (♂ **Solitair P**)
  2/2 8542 4.52 386 3.79 324
  - ♀ K&L SK Konzert VG 89 (♂ **Silky**)
    4/3 9545 4.35 415 3.51 335
    - ♀ WIL Koncert RDC (♂ **Battlecry**)

Keane PP

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
147	1826	134	130	118	121	109	101	108	102
81 %	83 %	74 %	72 %	77 %	67 %	53 %	82 %	63 %	77 %

RZhealth	**114**	72 %
RZudderfit	**107**	62 %
RZhoof	**113**	53 %
RZmetabol	**102**	56 %
RZrepro	**105**	54 %
RZcalfhealth	**101**	50 %
DDcontrol	**110**	52 %

RZRobot	**---**	– %
RZorganic	**131**	81 %
RZpersistency	**108**	62 %
RZFeedEfficiency	**97**	41 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+925 kg	**+0.18 %**	**+0.11 %**
	+56 kg	**+43 kg**

Reliability **74 %**
Daug./ Herds **-/ -**

- Conformation
- Components
- Health

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						116	
Body						104	
Feet & Legs						119	
Udder						121	
Stature	small					112	tall
Rib Structure	flat					106	arched
Body depth	shallow					110	deep
Strength	narrow					100	wide
Rump angle	ascending					91	sloped
Rump width	narrow					98	wide
Rear leg angle	straight					102	sickled
Foot angle	low angle					95	steep angle
Hocks	swollen					111	clean
Rear leg set r.v.	toes out					113	parallel
Front Feet Orientation	outward					104	straight
Locomotion	bad					119	good
Rear udder h.	low					122	high
Suspens. lig.	weak					98	strong
Teat placem.f.	wide					97	close
Teat placem.r.	wide					95	close
Fore udder att.	loose					117	tight
Udder Balance	rear deep					125	front deep
Udder depth	deep					115	shallow
Teat length	short					121	long

Daughters/Herds: -/-

Levito Red PP*

HRH Levito PP
PP
793140 born: **19.12.2021**
HOLDEUM000957009536
aAa 243165

GENOMIC Genetics made in Germany

♂ **Louis P** (♂ Gywer RDC)
- ♀ Rania VG 86 (♂ **Solitair P**)
  2/2 10519 4.30 452 3.59 378
  - ♀ Riana GP 83 (♂ **Lucky-PP**)
    4/3 10239 4.28 438 3.48 356
    - ♀ Ribanna VG 86 (♂ **Apoll P**)

Levito Red PP*

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
143	1832	140	121	104	114	106	107	110	102
82 %	84 %	75 %	71 %	77 %	67 %	55 %	66 %	63 %	76 %

RZhealth	**109**	72 %
RZudderfit	**102**	62 %
RZhoof	**106**	53 %
RZmetabol	**101**	57 %
RZrepro	**110**	54 %
RZcalfhealth	**109**	48 %
DDcontrol	**103**	53 %

RZRobot	**---**	– %
RZorganic	**125**	81 %
RZpersistency	**107**	61 %
RZFeedEfficiency	**95**	40 %

Caseine **AA / A2A2**

Milk	Fat	Protein
+1554 kg	**-0.05 %**	**+0.01 %**
	+58 kg	**+55 kg**

Reliability **75 %**
Daug./ Herds **-/ -**

- Milk production
- Sloped rumps
- Longer teats

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						120	
Body						105	
Feet & Legs						110	
Udder						112	
Stature	small					121	tall
Rib Structure	flat					106	arched
Body depth	shallow					111	deep
Strength	narrow					95	wide
Rump angle	ascending					115	sloped
Rump width	narrow					112	wide
Rear leg angle	straight					90	sickled
Foot angle	low angle					110	steep angle
Hocks	swollen					95	clean
Rear leg set r.v.	toes out					109	parallel
Front Feet Orientation	outward					98	straight
Locomotion	bad					109	good
Rear udder h.	low					127	high
Suspens. lig.	weak					112	strong
Teat placem.f.	wide					94	close
Teat placem.r.	wide					106	close
Fore udder att.	loose					101	tight
Udder Balance	rear deep					124	front deep
Udder depth	deep					102	shallow
Teat length	short					116	long

Daughters/Herds: -/-

genomic
RED HOLSTEIN

Member PP

Tirsvad 3STAR MEMBER PP
PP*
917691 born: **20.09.2021**
HOLDNKM000000262284
aAa 243156

GENOMIC Genetics made in Germany

♂ **Matty P RDC** (♂ Match P RDC)
- ♀ Amber PP VG 86 (♂ **Solitair P**)
  1/1 11486 3.26 375 3.53 406
  - ♀ Amra P VG 85 (♂ **Abi Red PP**)
    2/2 11359 4.16 473 3.23 367
    - ♀ Andorra P VG 87 (♂ **Powerball P**)

Member PP

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
148	2081	142	120	115	121	99	104	105	108
82 %	84 %	75 %	73 %	77 %	67 %	55 %	83 %	64 %	77 %

RZhealth	**116**	72 %
RZudderfit	**107**	63 %
RZhoof	**113**	53 %
RZmetabol	**105**	57 %
RZrepro	**106**	54 %
RZcalfhealth	**108**	56 %
DDcontrol	**114**	52 %

RZRobot	**---**	– %
RZorganic	**133**	81 %
RZpersistency	**111**	62 %
RZFeedEfficiency	**103**	41 %

Caseine **BB / A2A2**

Milk	Fat	Protein
+926 kg	**+0.43 %**	**+0.14 %**
	+81 kg	**+46 kg**

Reliability **75 %**
Daug./ Herds **-/ -**

- Components
- Udder quality
- BB/A2A2

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						117	
Body						108	
Feet & Legs						103	
Udder						117	
Stature	small					113	tall
Rib Structure	flat					108	arched
Body depth	shallow					110	deep
Strength	narrow					98	wide
Rump angle	ascending					99	sloped
Rump width	narrow					109	wide
Rear leg angle	straight					104	sickled
Foot angle	low angle					97	steep angle
Hocks	swollen					102	clean
Rear leg set r.v.	toes out					102	parallel
Front Feet Orientation	outward					98	straight
Locomotion	bad					101	good
Rear udder h.	low					118	high
Suspens. lig.	weak					118	strong
Teat placem.f.	wide					114	close
Teat placem.r.	wide					126	close
Fore udder att.	loose					111	tight
Udder Balance	rear deep					118	front deep
Udder depth	deep					110	shallow
Teat length	short					103	long

Daughters/Herds: -/-

genomic

RED HOLSTEIN

Memphis PP

HaH
PP*
960816 born: **07.08.2023**
HOLDEUM000125280930
aAa 324156

GENOMIC Genetics made in Germany

♂ **Member PP** (♂ Matty P RDC)
- ♀ HaH Bolle P GP 83 (♂ **Showy-Red**)
  100 T. 3240 3.52 114 3.40 110
  - ♀ HaH Zolla P GP 84 (♂ **Gywer RDC**)
    3/2 10182 3.71 378 3.69 376
    - ♀ HaH Tonga P VG 87 (♂ **Milford-P**)

Memphis PP

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
152	2133	137	127	113	121	106	109	107	111
80 %	82 %	72 %	69 %	75 %	65 %	51 %	59 %	61 %	75 %

RZhealth	**123**	69 %
RZudderfit	**109**	59 %
RZhoof	**117**	50 %
RZmetabol	**109**	53 %
RZrepro	**110**	51 %
RZcalfhealth	**98**	43 %
DDcontrol	**117**	49 %

RZRobot	**110**	68 %
RZorganic	**138**	80 %
RZpersistency	**107**	59 %
RZFeedEfficiency	**96**	40 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+1512 kg	**+0.07 %**	**-0.09 %**
	+69 kg	**+42 kg**

Reliability **72 %**
Daug./ Herds **-/ -**

- Milk production
- Conformation
- Health

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						110	
Body						107	
Feet & Legs						107	
Udder						126	
Stature	small					114	tall
Rib Structure	flat					105	arched
Body depth	shallow					107	deep
Strength	narrow					106	wide
Rump angle	ascending					112	sloped
Rump width	narrow					105	wide
Rear leg angle	straight					88	sickled
Foot angle	low angle					111	steep angle
Hocks	swollen					97	clean
Rear leg set r.v.	toes out					105	parallel
Front Feet Orientation	outward					97	straight
Locomotion	bad					104	good
Rear udder h.	low					127	high
Suspens. lig.	weak					118	strong
Teat placem.f.	wide					96	close
Teat placem.r.	wide					109	close
Fore udder att.	loose					118	tight
Udder Balance	rear deep					120	front deep
Udder depth	deep					119	shallow
Teat length	short					102	long

Daughters/Herds: -/-

genomic

RED HOLSTEIN

Menlo PP*

NH Menlo PP
PP*
997001 born: **10.09.2023**
HOLDEUM000771390569

GENOMIC Genetics made in Germany

♂ **Member PP** (♂ Matty PRDC)
- ♀ Parade P RDC (♂ **Gladius**)
  77T. 3433 3.73 128 2.97 102
  - ♀ Daisy RDC VG 85 (♂ **Solitair P**)
    3/2 12969 4.00 519 3.25 422
    - ♀ 721 (♂ **Mission P**)

Menlo PP*

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
148	2107	139	119	113	121	101	108	107	115
80 %	82 %	73 %	70 %	75 %	66 %	52 %	59 %	61 %	75 %

RZhealth	**120**	70 %
RZudderfit	**109**	60 %
RZhoof	**113**	50 %
RZmetabol	**108**	55 %
RZrepro	**109**	52 %
RZcalfhealth	**109**	45 %
DDcontrol	**110**	49 %

RZRobot	**105**	69 %
RZorganic	**135**	80 %
RZpersistency	**111**	60 %
RZFeedEfficiency	**99**	41 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+1170 kg	**+0.23 %**	**+0.05 %**
	+72 kg	**+45 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk & components
- Milking speed
- Health

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						116	
Body						102	
Feet & Legs						109	
Udder						113	
Stature	small					109	tall
Rib Structure	flat					106	arched
Body depth	shallow					105	deep
Strength	narrow					95	wide
Rump angle	ascending					110	sloped
Rump width	narrow					99	wide
Rear leg angle	straight					93	sickled
Foot angle	low angle					108	steep angle
Hocks	swollen					104	clean
Rear leg set r.v.	toes out					103	parallel
Front Feet Orientation	outward					89	straight
Locomotion	bad					105	good
Rear udder h.	low					117	high
Suspens. lig.	weak					106	strong
Teat placem.f.	wide					104	close
Teat placem.r.	wide					110	close
Fore udder att.	loose					108	tight
Udder Balance	rear deep					118	front deep
Udder depth	deep					107	shallow
Teat length	short					101	long

Daughters/Herds: -/-

Mewes PP

EHS
PP*
960817 born: **18.08.2023**
HOLDEUM000668023664
aAa 324165

GENOMIC Genetics made in Germany

♂ **Member PP** (♂Matty P RDC)
- ♀ Miami P VG 85 (♂**ATop-Red**)
  200 T. 6400 4.78 306 3.58 229
  - ♀ Apryday-F Firesteed PP GP 80 (♂**Simplicity P RDC**)
  - ♀ Apryday-F Fantina Red VG 86 (♂**Zinger RDC**)

Mewes PP

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
145	1967	141	121	113	117	100	106	110	105
80 %	82 %	73 %	70 %	75 %	66 %	52 %	59 %	61 %	76 %

RZhealth	**112**	70 %
RZudderfit	**103**	60 %
RZhoof	**110**	50 %
RZmetabol	**105**	54 %
RZrepro	**106**	51 %
RZcalfhealth	**99**	44 %
DDcontrol	**113**	49 %

RZRobot	**---**	– %
RZorganic	**130**	80 %
RZpersistency	**108**	60 %
RZFeedEfficiency	**108**	40 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+829 kg	**+0.52 %**	**+0.13 %**
	+86 kg	**+42 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Components
- Conformation
- Hoof health

	76	88	100	112	124		
Dairy type						116	
Body						107	
Feet & Legs						109	
Udder						113	
Stature	small					109	tall
Rib Structure	flat					106	arched
Body depth	shallow					109	deep
Strength	narrow					96	wide
Rump angle	ascending					99	sloped
Rump width	narrow					107	wide
Rear leg angle	straight					103	sickled
Foot angle	low angle					103	steep angle
Hocks	swollen					96	clean
Rear leg set r.v.	toes out					113	parallel
Front Feet Orientation	outward					103	straight
Locomotion	bad					108	good
Rear udder h.	low					121	high
Suspens. lig.	weak					104	strong
Teat placem.f.	wide					103	close
Teat placem.r.	wide					110	close
Fore udder att.	loose					108	tight
Udder Balance	rear deep					111	front deep
Udder depth	deep					105	shallow
Teat length	short					97	long

Proof: VIT / 08-2024

Daughters/Herds: -/-

genomic
RED HOLSTEIN

Mo Red PP

PP*
823295 born: **12.01.2022**
HOLDEUM000541743745
aAa 423615

GENOMIC Genetics made in Germany

♂ **McDonald** (♂Ronald)
- ♀ Koepon RUW Serena Red P VG 88 (♂**Match P**)
  2/1 11317 3.91 443 3.54 401
  - ♀ Koepon Slvtr Sanne 8-ET VG 89 (♂**Salvatore**)
  3/3 12265 4.10 503 3.30 405
  - ♀ DG HS Schreur Sanne VG 87 (♂**Delta 1427**)

Mo Red PP

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
148	1884	133	136	121	116	110	105	111	93
81 %	84 %	75 %	71 %	77 %	67 %	53 %	77 %	63 %	76 %

RZhealth	**118**	71 %
RZudderfit	**111**	61 %
RZhoof	**105**	52 %
RZmetabol	**106**	56 %
RZrepro	**109**	53 %
RZcalfhealth	**114**	51 %
DDcontrol	**103**	51 %

RZRobot	**113**	70 %
RZorganic	**129**	81 %
RZpersistency	**109**	61 %
RZFeedEfficiency	**101**	41 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+1086 kg	**+0.23 %**	**-0.02 %**
	+68 kg	**+35 kg**

Reliability **75 %**
Daug./ Herds **-/ -**

- Conformation
- Daughter fertility
- Health

	76	88	100	112	124		
Dairy type						125	
Body						108	
Feet & Legs						113	
Udder						129	
Stature	small					141	tall
Rib Structure	flat					108	arched
Body depth	shallow					113	deep
Strength	narrow					105	wide
Rump angle	ascending					98	sloped
Rump width	narrow					115	wide
Rear leg angle	straight					86	sickled
Foot angle	low angle					120	steep angle
Hocks	swollen					98	clean
Rear leg set r.v.	toes out					110	parallel
Front Feet Orientation	outward					91	straight
Locomotion	bad					108	good
Rear udder h.	low					124	high
Suspens. lig.	weak					103	strong
Teat placem.f.	wide					100	close
Teat placem.r.	wide					94	close
Fore udder att.	loose					123	tight
Udder Balance	rear deep					115	front deep
Udder depth	deep					128	shallow
Teat length	short					95	long

Proof: VIT / 08-2024

Daughters/Herds: -/-

genomic

RED HOLSTEIN

My Red PP

THI My Red PP
PP*
823328 born: **14.08.2023**
HOLDEUM000542731680
aAa 423561

GENOMIC Genetics made in Germany

♂ **Member PP** (♂ Matty PRDC)
└ ♀ GP 83 (♂ **Mars Red P**)
└ ♀ Michigan VG 85 (♂ **Solitair P**)
3/2 11404 4.24 484 3.76 429
└ ♀ Miami VG 88 (♂ **Pace Red**)

My Red PP

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
145	1882	136	126	120	121	100	105	103	101
80 %	82 %	73 %	70 %	75 %	66 %	51 %	59 %	61 %	75 %

RZhealth	**114**	70 %
RZudderfit	**107**	60 %
RZhoof	**110**	50 %
RZmetabol	**104**	54 %
RZrepro	**105**	51 %
RZcalfhealth	**106**	44 %
DDcontrol	**108**	49 %

RZRobot	**---**	– %
RZorganic	**130**	80 %
RZpersistency	**115**	60 %
RZFeedEfficiency	**101**	40 %

Caseine **AB / A2A2**

Milk	Fat	Protein
+1015 kg	**+0.29 %**	**+0.05 %**
	+71 kg	**+40 kg**

Reliability 73 %
Daug./ Herds -/ -

- Milk & components
- Conformation
- Persistency

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						118	
Body						104	
Feet & Legs						111	
Udder						120	
Stature	small					110	tall
Rib Structure	flat					107	arched
Body depth	shallow					102	deep
Strength	narrow					96	wide
Rump angle	ascending					101	sloped
Rump width	narrow					109	wide
Rear leg angle	straight					110	sickled
Foot angle	low angle					90	steep angle
Hocks	swollen					109	clean
Rear leg set r.v.	toes out					114	parallel
Front Feet Orientation	outward					109	straight
Locomotion	bad					111	good
Rear udder h.	low					124	high
Suspens. lig.	weak					124	strong
Teat placem.f.	wide					101	close
Teat placem.r.	wide					119	close
Fore udder att.	loose					109	tight
Udder Balance	rear deep					116	front deep
Udder depth	deep					113	shallow
Teat length	short					106	long

Daughters/Herds: -/-

genomic

RED HOLSTEIN

Skala PP

PP
101120 born: **20.06.2023**
HOLNLDM000562381397
aAa 342516

GENOMIC Genetics made in Germany

♂ **Spread P** (♂ SputnikRDC)
└ ♀ Poppe 3Star Alinde P Red (♂ **Star P RDC**)
└ ♀ Poppe K&L Adele Red VG 85 (♂ **Gywer RDC**)
1/1 10913 4.30 469 3.85 420
└ ♀ K&L GT Aderyn Red GP 84 (♂ **Great**)

Great granddam Aderyn

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
149	1857	128	121	125	127	100	116	111	91
80 %	82 %	73 %	70 %	75 %	66 %	51 %	60 %	61 %	75 %

RZhealth	**127**	70 %
RZudderfit	**119**	60 %
RZhoof	**113**	50 %
RZmetabol	**109**	54 %
RZrepro	**106**	51 %
RZcalfhealth	**94**	46 %
DDcontrol	**111**	49 %

RZRobot	**116**	69 %
RZorganic	**140**	80 %
RZpersistency	**113**	60 %
RZFeedEfficiency	**104**	41 %

Caseine **BB / A2B**

Milk	Fat	Protein
+1014 kg	**-0.10 %**	**+0.08 %**
	+31 kg	**+43 kg**

Reliability 73 %
Daug./ Herds -/ -

- Udder health
- Calving ease
- Fits for AMS

Proof: VIT / 08-2024

	76	88	100	112	124		
Dairy type						100	
Body						104	
Feet & Legs						122	
Udder						112	
Stature	small					100	tall
Rib Structure	flat					101	arched
Body depth	shallow					98	deep
Strength	narrow					103	wide
Rump angle	ascending					101	sloped
Rump width	narrow					108	wide
Rear leg angle	straight					89	sickled
Foot angle	low angle					109	steep angle
Hocks	swollen					107	clean
Rear leg set r.v.	toes out					117	parallel
Front Feet Orientation	outward					107	straight
Locomotion	bad					117	good
Rear udder h.	low					116	high
Suspens. lig.	weak					98	strong
Teat placem.f.	wide					99	close
Teat placem.r.	wide					91	close
Fore udder att.	loose					109	tight
Udder Balance	rear deep					100	front deep
Udder depth	deep					108	shallow
Teat length	short					107	long

Daughters/Herds: -/-

Soda PP

Schwengers Holsteins Soda PP
PP*
917711 born: **29.01.2023**
HOLDEUM000542189150
aAa 243165

GENOMIC Genetics made in Germany

♂ **Sono P RDC** (♂Solitair P)
- ♀ SHV Dreamline PP RDC VG 85 (♂**My Dream P RDC**)
  3/2 13863 3.50 485 3.48 482
  - ♀ RUW Kerryline P VG 86 (♂**Kerrigan**)
    5/2 11337 4.01 455 3.53 400
    - ♀ Deline 966 P GP 81 (♂**Supershot**)

Soda PP

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
145	1844	142	121	107	110	104	104	109	104
81 %	83 %	73 %	70 %	76 %	67 %	53 %	60 %	62 %	75 %

RZhealth	**117**	72 %
RZudderfit	**108**	62 %
RZhoof	**108**	53 %
RZmetabol	**107**	56 %
RZrepro	**110**	54 %
RZcalfhealth	**102**	46 %
DDcontrol	**106**	52 %

RZRobot	**---**	– %
RZorganic	**127**	81 %
RZpersistency	**110**	62 %
RZFeedEfficiency	**108**	41 %

Caseine **AB / A1A2**

Milk	Fat	Protein
+1148 kg	**+0.12 %**	**+0.17 %**
	+59 kg	**+58 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Milk & components
- Udder quality
- Health

Proof: VIT / 08-2024

	76 88 100 112 124		
Dairy type		118	
Body		99	
Feet & Legs		104	
Udder		121	
Stature	small	117	tall
Rib Structure	flat	102	arched
Body depth	shallow	101	deep
Strength	narrow	90	wide
Rump angle	ascending	105	sloped
Rump width	narrow	103	wide
Rear leg angle	straight	99	sickled
Foot angle	low angle	105	steep angle
Hocks	swollen	103	clean
Rear leg set r.v.	toes out	98	parallel
Front Feet Orientation	outward	97	straight
Locomotion	bad	101	good
Rear udder h.	low	125	high
Suspens. lig.	weak	115	strong
Teat placem.f.	wide	117	close
Teat placem.r.	wide	116	close
Fore udder att.	loose	113	tight
Udder Balance	rear deep	109	front deep
Udder depth	deep	108	shallow
Teat length	short	99	long

Daughters/Herds: -/-

genomic
RED HOLSTEIN

Sprizz PP

PP*
585528 born: **03.07.2023**
HOLNLDM000562381443

GENOMIC Genetics made in Germany

♂ **Spread P** (♂ SputnikRDC)
- ♀ Alinde (♂ **Star P RDC**)
  - ♀ Adele (♂ **Gywer RDC**)
    - ♀ Aderyn GP 84 (♂ **Great**)

Sprizz PP

RZG	RZ€	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
147	1875	135	118	113	122	103	114	111	97
80 %	82 %	73 %	70 %	75 %	66 %	51 %	60 %	61 %	75 %

RZhealth	**120**	70 %
RZudderfit	**112**	60 %
RZhoof	**109**	50 %
RZmetabol	**107**	54 %
RZrepro	**107**	51 %
RZcalfhealth	**96**	46 %
DDcontrol	**107**	49 %

RZRobot	**118**	69 %
RZorganic	**135**	80 %
RZpersistency	**117**	60 %
RZFeedEfficiency	**108**	41 %

Caseine **AA / A2A3**

Milk	Fat	Protein
+1128 kg	**+0.01 %**	**+0.10 %**
	+47 kg	**+49 kg**

Reliability **73 %**
Daug./ Herds **-/ -**

- Medium stature
- Feet & legs
- Calving ease

Proof: VIT / 08-2024

	76 88 100 112 124		
Dairy type		102	
Body		94	
Feet & Legs		121	
Udder		112	
Stature	small	92	tall
Rib Structure	flat	101	arched
Body depth	shallow	97	deep
Strength	narrow	93	wide
Rump angle	ascending	91	sloped
Rump width	narrow	97	wide
Rear leg angle	straight	96	sickled
Foot angle	low angle	95	steep angle
Hocks	swollen	118	clean
Rear leg set r.v.	toes out	114	parallel
Front Feet Orientation	outward	99	straight
Locomotion	bad	114	good
Rear udder h.	low	119	high
Suspens. lig.	weak	100	strong
Teat placem.f.	wide	103	close
Teat placem.r.	wide	99	close
Fore udder att.	loose	106	tight
Udder Balance	rear deep	103	front deep
Udder depth	deep	106	shallow
Teat length	short	104	long

Daughters/Herds: -/-

Angler.
Red Cattle.
Easy to handle.

German Red Cattle, also called "Angler", originate from the north of Germany and stand for robust and functional cattle with good grazing ability. The cows are medium-sized and move on excellent feet and legs with typically dark hooves. They are easy to manage, can adapt to all conditions and are also suitable for crossbreeding.

Photo **Christine Massfeller**

Claus P

EG Claus P
Pp
585776 born: **21.03.2023**
RDCDEUM000125214055

GENOMIC

♂ **VR Ulian P** (♂ VR Usva)
♀ Zimtziege VG 87 (♂ **VR Fanof P**)
3/2 9864 3.53 348 3.80 375
♀ Ungarin GP 84 (♂ **Nougat**)
3/3 10230 4.15 425 3.59 367
♀ Griechin (♂ **Stadel**)

Claus P

RZG	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
135	137	107	109	110	101			
55 %	60 %	60 %	60 %	55 %	55 %			

RZRobot	---	-- %
RZpersistency	---	-- %
Cappa-Casein	BB	
Beta-Casein	A2A2	

Milk	**Fat**	**Protein**
+883 kg	-0.24 %	+0.17 %
	+21 kg	+47 kg

Reliability	60 %
Daughters	-
Herds	-

RZcalfhealth --- -- %

	76	88	100	112	124		
Dairy type						98	
Body						103	
Feet & Legs						105	
Udder						105	
Stature	small					99	tall
Rib Structure	flat					99	arched
Body depth	shallow					97	deep
Strength	narrow					103	wide
Rump angle	ascending					103	sloped
Rump width	narrow					105	wide
Rear leg angle	straight					105	sickled
Foot angle	low angle					98	steep angle
Hocks	swollen						clean
Rear leg set r.v.	toes out					104	parallel
Front Feet Orientation	outward						straight
Locomotion	bad						good
Rear udder h.	low					102	high
Suspens. lig.	weak					101	strong
Teat placem.f.	wide					103	close
Teat placem.r.	wide					111	close
Fore udder att.	loose					104	tight
Udder Balance	rear deep						front deep
Udder depth	deep					105	shallow
Teat length	short					99	long

Proof: VIT / 08-2024 Daughters/Herds: -/-

Dam Zimtziege VG 87

Schlei

588698 born: **22.07.2014**
RDCDEUM000121491902

Progeny tested

♂ **Rockstar** (♂ Modem ET)
♀ Madonna VG 87 (♂ **Fundus**)
8/8 10296 4.99 514 3.80 391
♀ Ebba 63 VG 89 (♂ **Tulip**)
8/7 10139 4.84 491 3.66 371
♀ Caba GP 80 (♂ **Jurist**)

Ulme

RZG	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
126	110	124	132	114	103	106	116	94
94 %	97 %	91 %	95 %	85 %	73 %	88 %	82 %	88 %

RZRobot	---	-- %
RZpersistency	115	94 %
Cappa-Casein	--	
Beta-Casein	--/--	

Milk	**Fat**	**Protein**
+145 kg	+0.10 %	+0.05 %
	+15 kg	+10 kg

Reliability	97 %
Daughters	360
Herds	102

RZcalfhealth 113 75 %

	76	88	100	112	124		
Dairy type						100	
Body						104	
Feet & Legs						118	
Udder						120	
Stature	small					92	tall
Rib Structure	flat					101	arched
Body depth	shallow					104	deep
Strength	narrow					108	wide
Rump angle	ascending					99	sloped
Rump width	narrow					100	wide
Rear leg angle	straight					101	sickled
Foot angle	low angle					103	steep angle
Hocks	swollen					109	clean
Rear leg set r.v.	toes out					110	parallel
Front Feet Orientation	outward					107	straight
Locomotion	bad					116	good
Rear udder h.	low					114	high
Suspens. lig.	weak					106	strong
Teat placem.f.	wide					105	close
Teat placem.r.	wide					101	close
Fore udder att.	loose					110	tight
Udder Balance	rear deep					128	front deep
Udder depth	deep					114	shallow
Teat length	short					112	long

Proof: VIT / 08-2024 Daughters/Herds: 222/67

- Udder quality
- Udder health
- Components

DSN and DN. Milk and Beef. Small, but strong.

The medium-sized dual-purpose breed called **German Friesian Cattle** was bred for wetland and low-laying areas. Important benefits are high adaptability to different environments, good milk yield with high fat content besides good meat performance. The cows are fertile and healthy and show good muscularity.

A balanced combination of good milk production, high components and excellent beef performance – the **Red & White dual-purpose** breed with roots in coastal regions! These strong cows are very robust and fertile and can adapt to sunny areas with extensive pasture conditions.

Photo **Anne-Mette Evers**

Photo **Christine Massfeller**

Markgraf

♂ **Martell 10** (♂ Martell 12)

815832 born: **16.10.2016**
DFRDEUM001264479198
aAa 315426

Progeny tested

♀ Banane VG 85 (♂ **Bass**)
4/4 10601 3.85 408 3.32 352

♀ DE 12 62396826 (♂ **Harm**)
5/4 9612 4.18 402 3.47 334

♀ DE 12 62339880 (♂ **Solo**)

Markgraf

RZG	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
128	129	118	97	107	101	123	82	115
81 %	86 %	81 %	81 %	59 %	47 %	81 %	59 %	81 %

Markgraf daughter Markgräfin

RZcalfhealth	**107**	52 %
DDcontrol	---	– %

RZRobot	---	– %
RZorganic	---	– %
RZpersistency	**83**	79 %
RZFeedEfficiency	---	– %

Caseine	**AA / A1A1**	
Milk	Fat	Protein
+1413 kg	**-0.26 %**	**-0.11 %**
	+40 kg	**+40 kg**
Reliability	**86 %**	
Daug./ Herds	**67/ 9**	

	76	88	100	112	124		
Dairy type						115	
Body						109	
Feet & Legs						115	
Udder						110	
Stature	small					101	tall
Rib Structure	flat					111	arched
Body depth	shallow					114	deep
Strength	narrow					102	wide
Rump angle	ascending					86	sloped
Rump width	narrow					110	wide
Rear leg angle	straight					107	sickled
Foot angle	low angle					105	steep angle
Hocks	swollen					109	clean
Rear leg set r.v.	toes out					109	parallel
Front Feet Orientation	outward					105	straight
Locomotion	bad					110	good
Rear udder h.	low					106	high
Suspens. lig.	weak					116	strong
Teat placem.f.	wide					109	close
Teat placem.r.	wide					120	close
Fore udder att.	loose					104	tight
Udder Balance	rear deep					111	front deep
Udder depth	deep					101	shallow
Teat length	short					105	long

Proof: VIT / 08-2024

Daughters/Herds: 51/4

Becks DN

♂ **Berus DN** (♂ Bas)

587506 born: **06.09.2016**
MRYNLDM000945190006

Progeny tested

♀ Jolanda 260 EX 90 (♂ **Menno**)
4/3 8585 4.39 377 3.95 339

♀ Jolanda150 VG 86 (♂ **Buster**)
6/6 8551 4.07 348 3.81 326

♀ Jolanda114 VG 85 (♂ **Parole**)

Becks DN

RZG	RZM	RZE	RZS	RZN	RZR	RZKd	RZKm	RZD
117	111	107	100	120	96	101	90	103
80 %	85 %	68 %	81 %	59 %	46 %	55 %	51 %	

Becks daughter Wetter

RZcalfhealth	**109**	47 %
DDcontrol	---	– %

RZRobot	**106**	67 %
RZorganic	---	– %
RZpersistency	**118**	79 %
RZFeedEfficiency	---	– %

Caseine	**BB / -----**	
Milk	Fat	Protein
+409 kg	**+0.01 %**	**+0.00 %**
	+18 kg	**+15 kg**
Reliability	**85 %**	
Daug./ Herds	**54/ 29**	

	76	88	100	112	124		
DN-Typ						98	
Body						99	
Feet & Legs						111	
Udder						106	
Stature	small					96	tall
Muscling	shallow					94	deep
Body depth	shallow					99	deep
Strength	narrow					102	wide
Rump angle	ascending					110	sloped
Rump width	narrow					95	wide
Rear leg angle	straight					97	sickled
Foot angle	low angle					108	steep angle
Hocks	swollen					102	clean
Rear leg set r.v.	toes out					103	parallel
Front Feet Orientation	outward					100	straight
Locomotion	bad					108	good
Rear udder h.	low					111	high
Suspens. lig.	weak					99	strong
Teat placem.f.	wide					110	close
Teat placem.r.	wide					105	close
Fore udder att.	loose					103	tight
Udder Balance	rear deep					89	front deep
Udder depth	deep					97	shallow
Teat length	short					95	long

Proof: VIT / 08-2024

Daughters/Herds: 40/20

Jerseys. Individual. Cheesemaker.

Unique and smaller brown cows that produce extremely high milk components! **Jerseys** may be small, but they are extremely strong and robust and have their own character. They achieve a high level of production, are extremely efficient and very suitable for cheese production.

Photo **Anne-Mette Evers**

LIBORI PP

585513
624JE08005
Born: 2022-11-20 JEDEU000124809382

GGI-SPERMEX
Genetics made in Germany

JPI	**+13**
NM$	**+50**
CM$	**+43**
FM$	**+97**
GM$	**-24**

Beta Caseine **A2A2** | Kappa Caseine **BB**

Milk lbs	Fat	Protein	CFP
+859	-0.24 %	-0.08 %	+10
	-6 lbs	+16 lbs	

PL	Productive life	+1.7	69	% Rel.
LIV	Livability	-0.2	58	% Rel.
SCS	Somatic cell score	3.05	71	% Rel.
DPR	Daughter pregnancy rate	-1.1	67	% Rel.
HCR	Heifer Conception Rate	-1.1	56	% Rel.
CCR	Cow Conception Rate	-1.6	66	% Rel.
FI	Fertility Index	-1.2	--	% Rel.
GL	Gestation Length	-0.1	66	% Rel.

♂ **Luke-PP** (♂ Cojack-PP)
- ♀ Alberta GP 84 (♂ **Sol PP**)
  - ♀ Titanic VG 85 (♂ **Golda**)
    - ♀ Dk VG 87 (♂ **Sultan**)

Libori PP

Proofs: 2024-08

		-1	0	+1	+2		
PTAT	Type					+0.30	
JUI	Jersey Udder Index					+11.2	
Stature	*Short*					+1.30	*Tall*
Strength	*Frail*					+0.50	*Strong*
Dairy form	*Tight Ribbed*					+0.30	*Open Ribbed*
Rump angle	*High Pins*					+1.10	*Sloped*
Thurl width	*Narrow*					+0.50	*Wide*
Rear leg (side view)	*Posty*					+0.30	*Sickled*
Foot angle	*Low Angle*					-0.30	*Steep Angle*
Fore udder attachment	*Loose*					+0.40	*Strong*
Rear udder height	*Low*					+0.90	*High*
Rear udder width	*Narrow*					+0.00	*Wide*
Udder cleft	*Weak*					+0.00	*Strong*
Udder depth	*Deep*					+0.50	*Shallow*
Front teat placement	*Wide*					-0.90	*Close*
Rear teat placement side	*Wide*					+0.60	*Close*
Teat length	*Short*					+1.60	*Long*

VALUE PP

499381
624JE08004
Born: 2023-01-27 JEDNK005344805186

GGI-SPERMEX
Genetics made in Germany

JPI	**+81**
NM$	**+238**
CM$	**+247**
FM$	**+170**
GM$	**+210**

Beta Caseine **A1A2** | Kappa Caseine **BB** | aAa **432561**

Milk lbs	Fat	Protein	CFP
-335	+0.20 %	+0.09 %	+26
	+22 lbs	+4 lbs	

PL	Productive life	+3.0	71	% Rel.
LIV	Livability	+1.4	60	% Rel.
SCS	Somatic cell score	2.93	74	% Rel.
DPR	Daughter pregnancy rate	+0.8	68	% Rel.
HCR	Heifer Conception Rate	+3.1	58	% Rel.
CCR	Cow Conception Rate	+2.2	68	% Rel.
FI	Fertility Index	+1.5	--	% Rel.
GL	Gestation Length	+1.4	71	% Rel.

♂ **Valuable PP** (♂ Denmark P)
- ♀ DK 53 44804416 P VG 88 (♂ **Salsa-P**)
  - ♀ DK 57 62502998 VG 85 (♂ **Gislev**)
    - ♀ DK 59 29003102 VG 86 (♂ **VJ Link**)

Proofs: 2024-08

		-1	0	+1	+2		
PTAT	Type					+0.60	
JUI	Jersey Udder Index					+17.8	
Stature	*Short*					+1.80	*Tall*
Strength	*Frail*					+0.40	*Strong*
Dairy form	*Tight Ribbed*					+0.30	*Open Ribbed*
Rump angle	*High Pins*					+0.30	*Sloped*
Thurl width	*Narrow*					+0.80	*Wide*
Rear leg (side view)	*Posty*					-0.60	*Sickled*
Foot angle	*Low Angle*					+0.90	*Steep Angle*
Fore udder attachment	*Loose*					+2.00	*Strong*
Rear udder height	*Low*					+1.30	*High*
Rear udder width	*Narrow*					-0.80	*Wide*
Udder cleft	*Weak*					+0.10	*Strong*
Udder depth	*Deep*					+3.30	*Shallow*
Front teat placement	*Wide*					-0.10	*Close*
Rear teat placement side	*Wide*					+0.40	*Close*
Teat length	*Short*					+0.40	*Long*

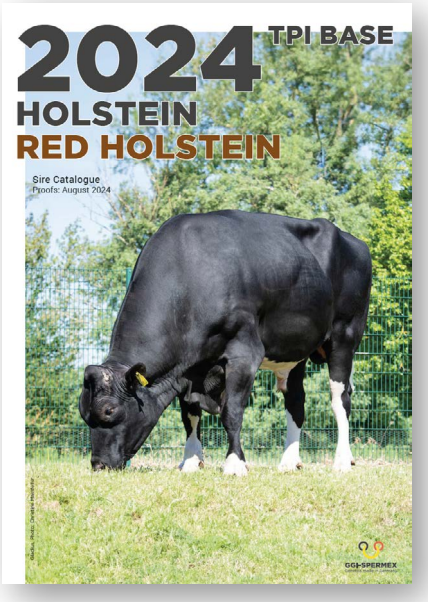
Register

R

Photo **Christine Massfeller**
Five great cows with more than 100,000 kg milk at the dairy farm of family Landwehr (Landwehr GbR) in Germany.
Sires: Carall (2x), Antares, Epochal & Malvoy

Versatile genetics

If you are looking for further breeds like German **Fleckvieh**, **Brown Swiss** or bulls for **Beef on Dairy**, take a look at our wide product range and contact **GGI-SPERMEX** directly or our international partners for local service.



GGI-SPERMEX to go

The best genetics of the most important German dairy, beef and dual-purpose cattle breeds in one app! Clearly arranged and just with a few clicks, you will have access to all the sire information and breeding values. Filters for genetic traits like polledness and adjustable filters for production traits or breeding values will help you choose the right bull. You can easily filter and sort according to your needs.

Features:

GGI-SPERMEX App:

- **iOS and Android**
- **All dairy breeds**
- **Detailed sire information**
- **Latest data available**
- **Filter for genetic traits**
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- **Available in different languages**

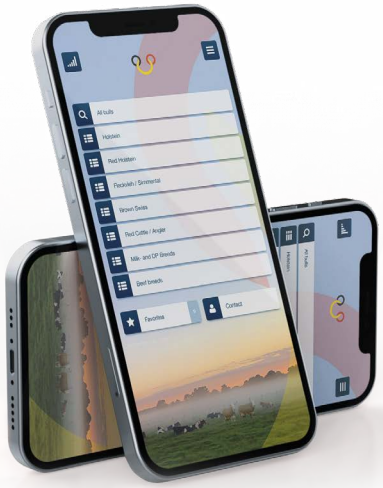

Photo **Christine Massfeller**

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