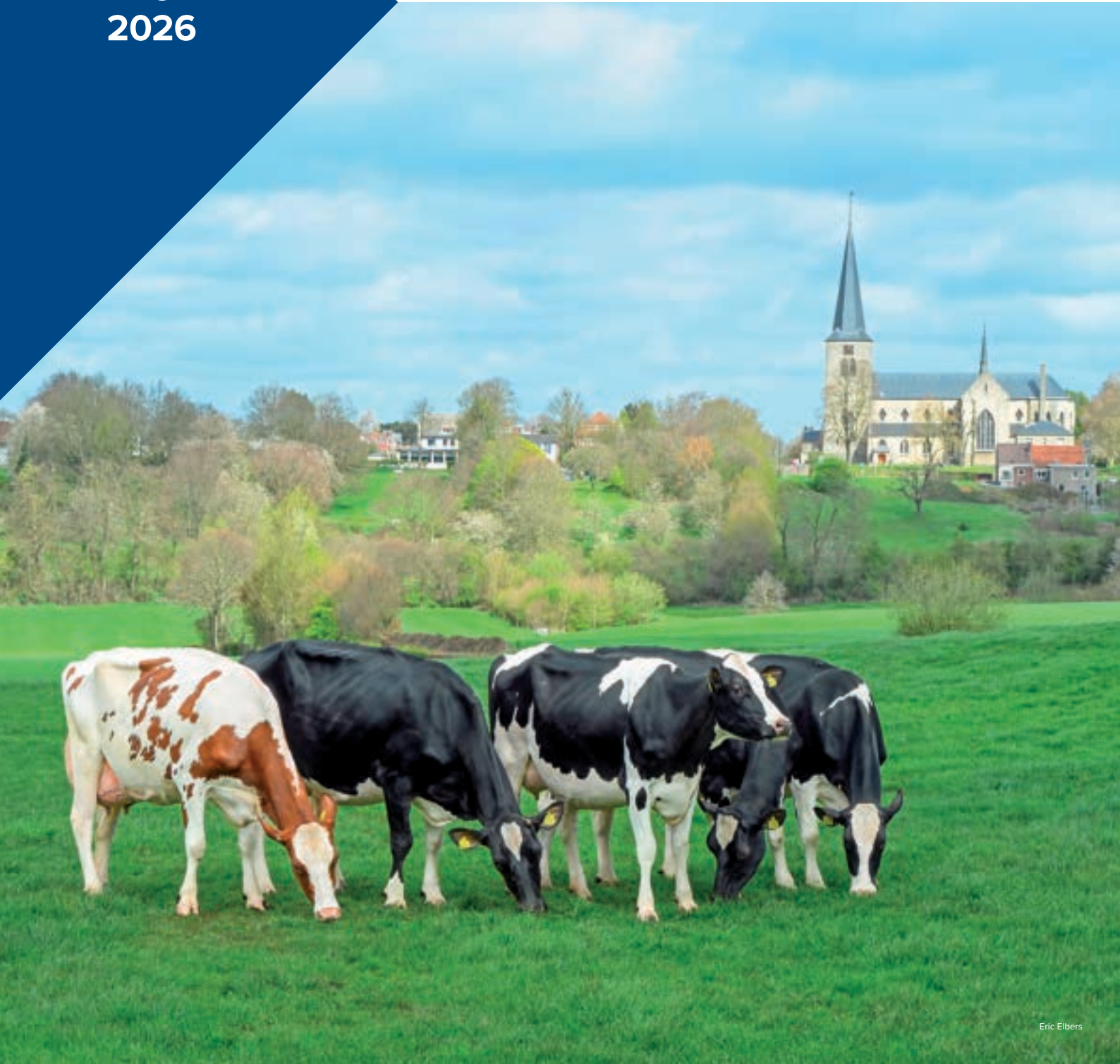


Sire Catalogue

August
2026



Eric Elbers



BETTER COWS > BETTER LIFE

CRV, leading
in health and efficiency



High Production at CRV Test Farm Double W Holsteins

After donors have produced embryos for CRV's breeding programme at the Dairy Breeding Center in Wirdum, they move to one of CRV's test farms as pregnant heifers. For more than three years, the farm of Willem Booij and Wendie Ottens in Benneveld has been a CRV Test Farm. How are the Delta animals performing on the highly productive Double W Holstein farm?

The Ranger bull put the Double W Ricky cow family of Willem Booij and Wendie Ottens on the map. Today, around half of their herd consists of descendants from the Ricky family, with the current favourite being bull dam **Double W Ricky 123**. "This Ricky combines high protein with exceptional milk production," says Willem Booij.



Ricky 123 (s. Endless, dam of Rustic)

> The cows simply perform

When you mention Ricky, you mention Ranger. This Reflector son was the flagship of the Double W Ricky family for many years. For five consecutive years, Ranger was the most widely used bull in the Netherlands. His production breeding value is based on data from more than 60,000 daughters in the Netherlands and Flanders. However, the Ricky family has much more to offer.

Willem and Wendie consistently guide their cows to outstanding performance. Ten years ago, they relocated their farm to Benneveld. The facilities have since been modernised, and three Lely milking robots now milk approximately 180 cows. The average milk production per cow stands at **13,726 kg of milk per cow**, with **4.12% fat** and **3.64% protein**.

Walking through the barn, it is clear how easily the cows cope with these high production levels. Willem explains:

"We feed around 27 to 28 kg of dry matter from a highly energy-dense ration. Combined with good genetics, the cows simply perform. Almost all cows maintain excellent body condition. We achieve this by feeding our dry cows a fresh, well-mixed, low-energy ration every day. They keep eating well, which forms the foundation for a strong start to the next lactation."



> A proven breeding herd

For decades, Willem and Wendie have bred cows with outstanding genetic potential. The Ricky family is best known for producing the bulls Ranger, Rush Hour, Rodeo, Rotary and Robin Hood P. In addition, this family has supplied CRV with bull dams for many generations.

One of today's most impressive bull dams is **Double W Ricky 123 (VG86)**, the dam of **Double W Rustic** (s. Borax). As a first-lactation cow, this Endless daughter produced **13,904 kg of milk** in 305 days with **4.26% fat** and **3.77% protein**. Six of her daughters have already been selected as bull dams for the CRV breeding programme, with four currently housed at the Dairy Breeding Center in Wirdum.

> CRV Test Farm

Since 2022, Willem and Wendie's farm has been an official CRV Test Farm. Willem is very pleased with the performance of the Delta donors: "Compared with our own heifers, the Delta donors perform better for milk components, udder quality and feet & legs." This is also reflected in the herd averages. Willem continues: "Healthy udders are very important to us, and we have considered this carefully when selecting bulls for many years. We place slightly less emphasis on fertility, although getting cows in calf generally goes very well." The biggest difference he notices is hoof health: "The Delta animals have healthier feet, and digital dermatitis occurs much less frequently. That difference is really quite obvious."

> Easy-to-manage cows

One of the most striking features of the herd is how effortlessly the cows maintain very high production while staying in excellent body condition. A good example is **Delta Afiene P RF** (AB86, Eloy RF x Larry). She excels through persistent milk production with outstanding fat and protein percentages and is projected to produce **12,490 kg of milk** in her second lactation, with **5.00% fat** and **3.97% protein**. Two of her sons are currently available: **Delta Tadej P** and **Delta Camelot PP**. Both inherit her characteristic robustness and excellent milk solids.



Picture Delta Afiene P Rf (s. Eloy)



Picture Delta Brussels PP (s. Seltzer PP)

Because Delta donors spend an extended period as embryo donors, they generally calve later than average. This can be a disadvantage during the first lactation. However, they truly demonstrate their potential during the second lactation. A good example is **Delta Trix RF**, who is producing **17,883 litres of milk** in 305 days during her second lactation, with **3.60% fat** and **3.44% protein**. She belongs to the renowned Delta Thilda family, from which the bulls **Holger PP** and **Brussels PP** also originate—both currently available on the UK market.

> Built for performance, bred for the future

The results at Double W Holsteins clearly demonstrate what can be achieved when outstanding genetics are combined with excellent herd management. Even under the demands of a high-production environment, the Delta cows consistently deliver exceptional milk yields while maintaining strong health, sound feet and legs, and excellent longevity.

For Willem and Wendie, the conclusion is straightforward: cows that are easy to manage, remain productive for many lactations, and convert their genetic potential into profitable performance every day.

More return with the milking robot index

Breeding helps reduce labor and increase the return on investment in automatic milking. Selecting on the milking robot index results in more kilograms of fat and protein per robot per day, heifers that adapt to robot milking more quickly, and a shorter interval between milkings while maintaining or even improving udder health.



Ask a dairy farmer about the ideal robot cow and you almost always get the same answer. Farmers who milk automatically want to save labor and maximize the return on their investment. That requires cows that learn the system quickly, visit the robot regularly on their own, and produce many kilograms of fat and protein per minute of robot time.

Gert-Jan van den Bosch, international genetics specialist at CRV, hears this from farmers worldwide. When asked which traits the ideal robot cow should have, they often mention high milking speed, good legs, optimal teat length, udder balance, and rear teat placement. But whether selecting on these traits truly results in less labor and more return is questionable. "Wouldn't it be more effective to breed for traits directly related to labor and profitability?", he suggests.

Small difference, big effect

Through data exchange with thousands of milking robots, CRV has information on 3.5 billion milkings from 2.3 million automatically milked cows. This includes robot visits, total milking time, and milk production. Using this data, CRV estimates breeding values for milking robot efficiency, milking robot interval, and milking robot habituation.

Milking robot efficiency is defined as milk production (corrected for fat and protein percentage) per minute of robot time. The breeding value has an average of 100. Using only bulls with a breeding value of 104 on an average cows 100 results in daughters averaging 102, translating to 0.11 kg extra milk per minute.

That might seem like a small amount, but it adds up to 132 kg extra milk per robot per day and over 48,000 kg per robot per year.

Shorter milking interval, faster adaptation

Milking robot interval indicates the number of minutes between two milkings. Using bulls with a breeding value of 104 reduces this interval by nearly 15 minutes, about 0.1 extra milking per cow per day, and fewer cows that need to be fetched.

Selecting on milking robot index

Selecting the right bulls for an automatic milking system has never been easier. Every bull in this catalogue is published with its **milking robot index**, enabling farmers to make well-informed breeding decisions for robotic dairy systems.

Bulls that achieve a **milking robot index of 106 or higher** are clearly identified with the **robot symbol**, making them easy to recognise at a glance. In addition, the three underlying breeding values that make up the milking robot index are also published for every bull, providing complete transparency and allowing farmers to select sires that best match the needs of their herd.

This index gives dairy farmers clear guidance in choosing bulls that are best suited for robotic milking, helping to improve efficiency, cow functionality, and long-term performance within their production system.



Breeding for milking robot habituation also directly saves labor. The faster heifers visit the robot on their own, the less time the farmer spends guiding them.

Using bulls with a breeding value of 104 results in 9 minutes less difference between the early-lactation milking interval and the later-lactation interval, meaning faster adaptation.

Maintaining udder health

To make it easier to breed robot suitable cows, CRV developed the milking robot index. It combines the breeding values for milking robot efficiency, interval, and habituation, and includes udder health.

A high milking robot efficiency correlates with high milking speed, but too much speed can negatively affect udder health. Including udder health in the index prevents breeding choices that would harm udder condition.

Breeding on the milking robot index results in more kilograms of fat and protein per robot, heifers that adapt faster, and shorter milking intervals, all while maintaining or even improving udder health.

The greatest improvement comes from milking robot efficiency, followed by interval and habituation.

Udder health is weighted less heavily but included to prevent negative effects.

There is enough genetic variation among cows and bulls to make substantial progress. In the current CRV Holstein offering, about half of the bulls have a milking robot index of 104 or higher.

Select on the index, mate on conformation

Robot data analysis shows no direct relationship between the milking robot index and conformation traits such as teat placement, udder depth, or fore udder attachment. The correlation with teat length and locomotion is weak. This doesn't mean conformation is irrelevant, extremes should

still be avoided. For example, it is more difficult for the milking robot to attach rear teats that touch or cross each. The greatest labor savings and profitability gains come from selecting cows and bulls with the highest milking robot index. CRV calculates these indexes for genomic and daughter-proven red and black Holstein bulls. Marker research provides insight into female breeding values, available in [HerdOptimizer](#).

After selecting the top cows and bulls, you can avoid conformation extremes through targeted mating, for which [SireMatch](#) is a useful tool.

Three robot breeding values in one milking robot index

The milking robot index consists of:

- Milking robot efficiency
- Milking robot interval
- Milking robot habituation
- Udder health

Breeding on this index leads to more fat and protein per robot per day, faster adaptation in heifers, and shorter intervals between milkings, with stable or improved udder health. I

Three robot breeding values in one milking robot index

The milking robot index is composed of the three robot breeding values below and Udder health. Breeding based on the milking-robot index results in more kilograms of fat and protein per milking robot per day, heifers that adapt more quickly to robotic milking, and a shorter interval between milkings while maintaining, or even improving, udder health.





OVALERT

**A fertile and
healthy herd**

Watching your herd around the clock

The Ovalert heat detection system detects and identifies health, feed and fertility signals earlier and more effectively than the human eye and works 24 hours a day.

As a farmer, you can easily monitor the performance of the whole herd and it makes your herd more efficient and easier to manage. Hundreds of farmers are discovering the added value of Ovalert health, feed and fertility management.

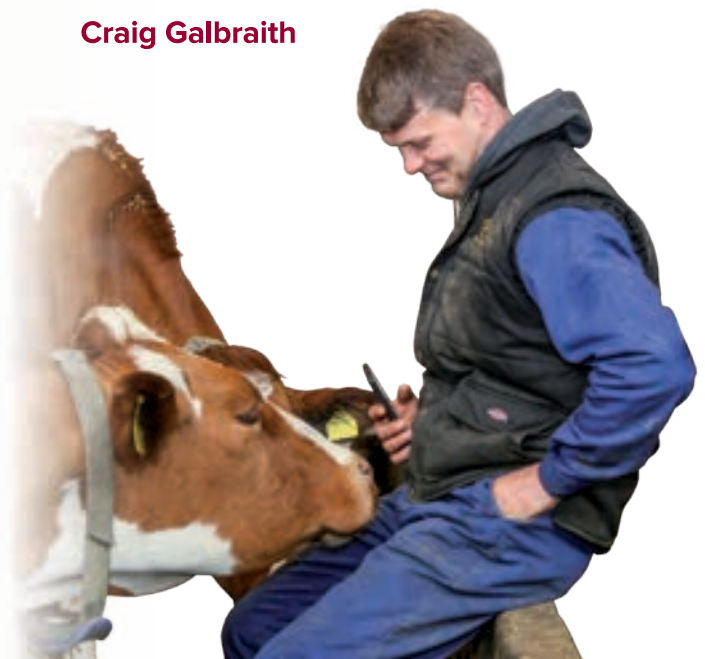
***“We can now allocate our time
to cows that really need it”***

Craig Galbraith



BETTER COWS > BETTER LIFE

CRV4all.co.uk





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Delta D Fay EX90 (s. Reflector), grand dam of Flagstone



Delta Bloss VG87, daughter of Flagstone



Delta Lavina GP83, daughter of Flagstone

HB N^o: **629932290**
HO: **7363**

KAPPA CASEIN: **AB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein
Interbull, August 2026

Daughters: 73 | Herds: 11 | Rel.: 93%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
669	35.0	27.4	0.09	0.06	£552
Rel 86%					



Dutch Holstein
Interbull, August 2026

Daughters: 2057 | Herds: 680 | Rel.: 96%

Milk Kg	Fat %	Protein %	Fat Kg	Protein Kg	NVI
1727	0.28	0.12	103	73	€257

Calving ease	SCS	Persistency	Milking speed	Temperament	Ketosis
101	99	108	106	90	99



CRV HEALTH
+0%

Fertility					96
Udder health					99
Hoof health					104



CRV EFFICIENCY
+18%

INET (€)					623
Longevity (days)					291
Feed Efficiency					112

Daughter Proven

- Milk transmitter
- Extremely kgs fat and protein
- Excellent udders
- Healthy udders
- Outcross pedigree

Milking Robot Index	Robot Efficiency	Robot Interval	Robot Habituation
102	107	98	98

Dutch breeding values, August 2026

115 daughters | 60 herds | Rel.: 95%

TYPE

	92	100	104	108	112	
Frame						100
Dairy Strength						99
Udder						105
Feet & legs						105
Total score						105
Stature						99
Chest width						96
Body depth						100
Angularity						102
Condition score						94
Rump angle						94
Rump width						104
Rear legs rear view						104
Rear legs side view						101
Foot angle						104
Front feet orientation						98
Locomotion						104
Fore udder attachment						105
Front teat placement						102
Teat length						101
Udder depth						102
Rear udder height						106
Rear teat placement						106
Udder balance						100
Central ligament						103



Willems Hoeve Woody (s. Ranger)



Delta Lush EX90, daughter of Woody



Daughter group Woody, HHH show 2023

HB N°: **63965020507**
HO: **6139**

KAPPA CASEIN: **AB**
BETA CASEIN: **A2A2**

Daughter Proven

PRODUCTION



UK Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 82%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
661	24.0	26.1	-0.02	0.05	£364
Rel 85%					



Dutch Holstein
Interbull, August 2026

Daughters: 6135 | Herds: 1418 | Rel.: 99%

Milk Kg	Fat %	Protein %	Fat Kg	Protein Kg	NVI
2071	-0.09	-0.01	80	72	€251

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
100	108	102	97	98	96



CRV HEALTH
+0%

Fertility		91
Udder health		106
Hoof health		106



CRV EFFICIENCY
+17%

INET (€)		550
Longevity (days)		343
Feed Efficiency		112

- Top for production
- Very correct conformation
- Straight from the Rita's

Milking Robot Index	Robot Efficiency	Robot Interval	Robot Habituation
95	99	102	93

Dutch breeding values, August 2026
3496 daughters | 757 herds | Rel.: 99%

TYPE

	92	100	104	108	112
Frame					104
Dairy Strength					104
Udder					108
Feet & legs					105
Total score					109

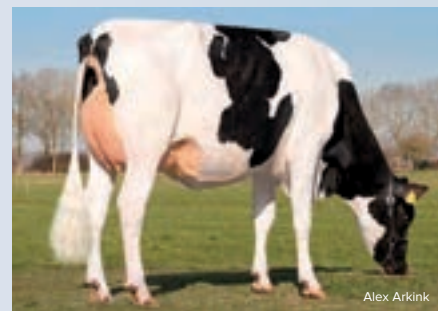
Stature		Tall	104
Chest width		Wide	104
Body depth		Deep	108
Angularity		Open	113
Condition score		Fat	95
Rump angle		Sloped	100
Rump width		Wide	99
Rear legs rear view		Straight	104
Rear legs side view		Curved	99
Foot angle		Steep	102
Front feet orientation		Parallel	103
Locomotion		Strong	105
Fore udder attachment		Strong	106
Front teat placement		Narrow	103
Teat length		Long	101
Udder depth		Shallow	102
Rear udder height		High	108
Rear teat placement		Narrow	99
Udder balance		Higher hind	104
Central ligament		Strong	101

Delta Fast Lane

Peak Remington x Delta Lustrum x Westcoast Kerrigan



Five Fast Lane daughters, full sisters



Diana 649 VG86, daughter of Fast Lane



Delta Maan (s. Lustrum), dam of Fast Lane

HB N^o: **542034572**
HO: **7902**

KAPPA CASEIN: **AB**
BETA CASEIN: **A1A2**

Daughter Proven

PRODUCTION



UK Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 85%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
258	17.5	13.3	0.00	0.06	£461
Rel 81%					



Dutch Holstein
Interbull, August 2026

Daughters: 7759 | Herds: 1927 | Rel.: 98%

Milk Kg	Fat %	Protein %	Fat Kg	Protein Kg	NVI
568	0.33	0.11	57	31	€216

Calving ease	SCS	Persistency	Milking speed	Temperament	Ketosis
102	100	101	97	102	102



CRV HEALTH
+3%

Fertility					101
Udder health					100
Hoof health					105



CRV EFFICIENCY
+10%

INET (€)					304
Longevity (days)					481
Feed Efficiency					106

- High components
- Feed and legs
- Great udders

Milking Robot Index	Robot Efficiency	Robot Interval	Robot Habituation
105	99	106	101

Dutch breeding values, August 2026
3968 daughters | 1094 herds | Rel.: 99%

TYPE

	92	100	104	108	112
Frame					100
Dairy Strength					105
Udder					107
Feet & legs					110
Total score					110

Stature					96
Chest width					104
Body depth					100
Angularity					105
Condition score					101
Rump angle					95
Rump width					101
Rear legs rear view					110
Rear legs side view					100
Foot angle					94
Front feet orientation					114
Locomotion					111
Fore udder attachment					105
Front teat placement					106
Teat length					101
Udder depth					101
Rear udder height					111
Rear teat placement					104
Udder balance					105
Central ligament					100



Delta Perfect (s. Woody)



Covik Twirre 1 GP84, daughter of Perfect



Delta Paulina EX90 (s. Malcolm), great grand dam of Perfect

HB N^o: **632215609**
HO: **7573**

KAPPA CASEIN: **AB**
BETA CASEIN: **A2A2**

Daughter Proven

PRODUCTION



UK Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 86%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
138	16.8	14.3	0.13	0.12	£426
Rel 83%					



Dutch Holstein
Interbull, August 2026

Daughters: 8661 | Herds: 1917 | Rel.: 99%

Milk Kg	Fat %	Protein %	Fat Kg	Protein Kg	NVI
538	0.31	0.19	54	38	€202

- Perfect health traits
- Perfect body traits
- Perfect feet and legs



Milking Robot Index	Robot Efficiency	Robot Interval	Robot Habituation
106	98	109	99

Dutch breeding values, August 2026
4279 daughters | 982 herds | Rel.: 99%

TYPE

	92	100	104	108	112	
Frame						104
Dairy Strength						103
Udder						103
Feet & legs						111
Total score						109

Stature						Tall	100
Chest width						Wide	107
Body depth						Deep	108
Angularity						Open	108
Condition score						Fat	99
Rump angle						Sloped	105
Rump width						Wide	104
Rear legs rear view						Straight	111
Rear legs side view						Curved	96
Foot angle						Steep	104
Front feet orientation						Parallel	109
Locomotion						Strong	111
Fore udder attachment						Strong	104
Front teat placement						Narrow	102
Teat length						Long	99
Udder depth						Shallow	99
Rear udder height						High	103
Rear teat placement						Narrow	101
Udder balance						Higher hind	102
Central ligament						Strong	100



CRV HEALTH
+4%

Fertility						96
Udder health						104
Hoof health						109

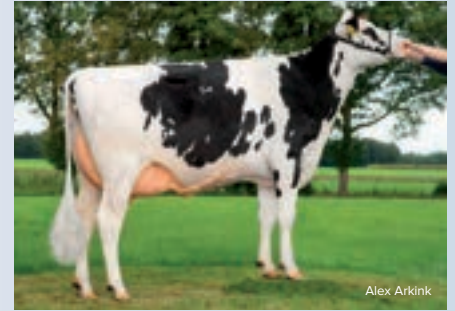


CRV EFFICIENCY
+10%

INET (€)						325
Longevity (days)						316
Feed Efficiency						106



Valeria VG86 and Ileen, daughters of Everton



Marjan 78 VG85, daughter of Everton



Delta Evelyn VG86 (s. Jorben), dam of Everton

HB N^o: **933631935**
HO: **6779**

KAPPA CASEIN: **BB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein
Interbull, August 2026

Daughters: 271 | Herds: 46 | Rel.: 99%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
70	15.6	18.4	0.15	0.19	£444
Rel 92%					



Dutch Holstein
Interbull, August 2026

Daughters: 6633 | Herds: 1995 | Rel.: 99%

Milk Kg	Fat %	Protein %	Fat Kg	Protein Kg	NVI
-39	0.42	0.34	38	31	€157

Calving ease	SCS	Persistency	Milking speed	Temperament	Ketosis
100	101	105	104	99	109



CRV HEALTH
+3%

Fertility					100
Udder health					104
Hoof health					103



CRV EFFICIENCY
+4%

INET (€)					247
Longevity (days)					226
Feed Efficiency					100

Daughter Proven

- High components
- Excellent udders
- Strong management traits
- Calving ease



Milking Robot Index	Robot Efficiency	Robot Interval	Robot Habituation
112	106	108	99

Dutch breeding values, August 2026
3688 daughters | 1016 herds | Rel.: 99%

TYPE

	92	100	104	108	112	
Frame						103
Dairy Strength						104
Udder						109
Feet & legs						105
Total score						109

Stature						Tall	98
Chest width						Wide	101
Body depth						Deep	100
Angularity						Open	103
Condition score						Fat	102
Rump angle						Sloped	99
Rump width						Wide	101
Rear legs rear view						Straight	104
Rear legs side view						Curved	99
Foot angle						Steep	101
Front feet orientation						Parallel	102
Locomotion						Strong	105
Fore udder attachment						Strong	108
Front test placement						Narrow	105
Teat length						Long	105
Udder depth						Shallow	105
Rear udder height						High	109
Rear test placement						Narrow	110
Udder balance						Higher hind	109
Central ligament						Strong	109



Delta Luena (s. Transform), dam of Cordial



Delta Levina P (s. Faithful), great grand dam of Cordial



Delta Cordial (s. HMO Sterling)

HB N°: **888787330**

HO: **HO8793**

KAPPA CASEIN: **BB**

BETA CASEIN: **A2A2**

PRODUCTION


UK Holstein

Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
805	28.7	30	-0.04	0.04	£595
Rel 66%					


Dutch Holstein

Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 78%

Milk Kg	Fat %	Protein %	Fat Kg	Protein Kg	NVI
1878	0.17	0.07	99	74	€374

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
103	107	111	99	104	97


CRV HEALTH
+5%

Fertility					104
Udder health					105
Hoof health					107


CRV EFFICIENCY
+17%

INET (€)					615
Longevity (days)					814
Feed Efficiency					109

INSIRE genomic young sire

- Phenomenal production
- Good health traits
- Great udders
- High longevity



Milking Robot Index	Robot Efficiency	Robot Interval	Robot Habituation
108	98	109	101

Dutch breeding values, August 2026

0 daughters | 0 herds | Rel.: 84%

TYPE

	92	100	104	108	112	
Frame						102
Dairy Strength						103
Udder						107
Feet & legs						106
Total score						108

Stature						Tall	107
Chest width						Wide	102
Body depth						Deep	102
Angularity						Open	105
Condition score						Fat	98
Rump angle						Sloped	102
Rump width						Wide	100
Rear legs rear view						Straight	107
Rear legs side view						Curved	103
Foot angle						Steep	98
Front feet orientation						Parallel	103
Locomotion						Strong	106
Fore udder attachment						Strong	107
Front teat placement						Narrow	100
Teat length						Long	103
Udder depth						Shallow	108
Rear udder height						High	105
Rear teat placement						Narrow	99
Udder balance						Higher hind	101
Central ligament						Strong	99



Havep Nora Zonb (Rapper) dam of Sting



Nora vh Zomerbloemhof (s. Legendary), grand dam of Sting



Lola vh Zomerbloemhof (s. Reflector), great grand dam of Sting

HB N^o: **750879220** KAPPA CASEIN: **AB**
HO: **HO8689** BETA CASEIN: **A2A2**

PRODUCTION

UK Holstein					
Interbull, August 2026					
Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
702	20.5	29.4	-0.09	0.07	£543
Rel 67%					

Dutch Holstein					
Interbull, August 2026					
Milk Kg	Fat %	Protein %	Fat Kg	Protein Kg	NVI
2195	-0.10	0.16	84	95	€305

Calving ease	SCS	Persistency	Milking speed	Temperament	Ketosis
101	101	104	103	94	104

CRV HEALTH	
+4%	
Fertility	97
Udder health	101
Hoof health	110
CRV EFFICIENCY	
+15%	
INET (€)	661
Longevity (days)	409
Feed Efficiency	109

INSIRE genomic young sire

- Superb production
- Good feet and legs
- Healthy claws



Milking Robot Index 106	Robot Efficiency 101	Robot Interval 105	Robot Habituation 101
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Dutch breeding values, August 2026
0 daughters | 0 herds | Rel.: 86%

TYPE

	92	100	104	108	112
Frame					104
Dairy Strength					104
Udder					106
Feet & legs					107
Total score					109

Stature					106
Chest width					102
Body depth					107
Angularity					109
Condition score					96
Rump angle					100
Rump width					107
Rear legs rear view					106
Rear legs side view					103
Foot angle					99
Front feet orientation					100
Locomotion					108
Fore udder attachment					105
Front teat placement					104
Teat length					101
Udder depth					100
Rear udder height					106
Rear teat placement					105
Udder balance					100
Central ligament					106

Delta Boulevard

Wendat x Martin x Jupiler



Delta Boulevard (s. Wendat)



Delta Margit VG85 (s. Martin), dam of Boulevard

HB N^o: **733986370**
HO: **8407**

KAPPA CASEIN: **BB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
620	10.5	24.4	-0.16	0.05	£462
Rel 67%					



Dutch Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 80%

Milk Kg	Fat %	Protein %	Fat Kg	Protein Kg	NVI
2050	-0.35	-0.03	51	69	€290

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
103	105	104	101	100	101



CRV HEALTH
+5%

Fertility					106
Udder health					104
Hoof health					106



CRV EFFICIENCY
+13%

INET (€)					450
Longevity (days)					465
Feed Efficiency					107

INSIRE genomic young sire

- High milk production
- Excellent udders
- High fertility
- Healthy hoofs
- Calving ease

Milking Robot Index	Robot Efficiency	Robot Interval	Robot Habituation
99	99	104	96

Dutch breeding values, August 2026

0 daughters | 0 herds | Rel.: 86%

TYPE

	92	100	104	108	112	
Frame						102
Dairy Strength						104
Udder						110
Feet & legs						101
Total score						107

Stature						Tall	106
Chest width						Wide	100
Body depth						Deep	102
Angularity						Open	107
Condition score						Fat	95
Rump angle						Sloped	99
Rump width						Wide	110
Rear legs rear view						Straight	102
Rear legs side view						Curved	105
Foot angle						Steep	97
Front feet orientation						Parallel	103
Locomotion						Strong	102
Fore udder attachment						Strong	108
Front teat placement						Narrow	102
Teat length						Long	100
Udder depth						Shallow	106
Rear udder height						High	109
Rear teat placement						Narrow	99
Udder balance						Higher hind	99
Central ligament						Strong	101



Delta Flexor (s. Activator)

Borderview Laura 3461 (s. Woody), grand dam of Flexor

HB N^o: **698359033**

HO:

KAPPA CASEIN: **BB**

BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein

Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 71%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
302	19.8	19.9	0.09	0.12	£491
Rel 64%					



Dutch Holstein

Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 78%

Milk Kg	Fat %	Protein %	Fat Kg	Protein Kg	NVI
1602	0.10	0.10	79	67	€322

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
101	103	107	103	98	106



CRV HEALTH
+5%

Fertility					97
Udder health					107
Hoof health					112



CRV EFFICIENCY
+11%

INET (€)					525
Longevity (days)					631
Feed Efficiency					105

INSIRE genomic young sire

- Balanced profile
- Dairy strength
- Excellent Feet & Legs
- Healthy hoofs

Milking Robot Index	Robot Efficiency	Robot Interval	Robot Habituation
104	104	103	97

Dutch breeding values, August 2026

0 daughters | 0 herds | Rel.: 84%

TYPE

	92	100	104	108	112	
Frame						106
Dairy Strength						104
Udder						108
Feet & legs						115
Total score						115
Stature						102
Chest width						106
Body depth						105
Angularity						104
Condition score						102
Rump angle						105
Rump width						103
Rear legs rear view						117
Rear legs side view						96
Foot angle						106
Front feet orientation						108
Locomotion						115
Fore udder attachment						109
Front teat placement						103
Teat length						95
Udder depth						105
Rear udder height						104
Rear teat placement						101
Udder balance						98
Central ligament						104

Jeans Hummer PP

Warren P RF x Launch PP x Willem's Hoeve Rapper



Jeans Hummer PP (s. Warren P Rdc)



Jeans Jantina 333 VG86 (s. Launch PP), dam of Hummer PP

HB N^o: **594789453**
HO: **8288**

KAPPA CASEIN: **BB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
181	5.4	14.9	-0.02	0.11	£295
Rel 67%					



Dutch Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 80%

Milk Kg	Fat %	Protein %	Fat Kg	Protein Kg	NVI
1451	-0.16	0.14	46	66	€207

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
102	102	116	98	95	104



CRV HEALTH
+3%

Fertility																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
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CRV EFFICIENCY
+11%

INET (€)			422		
	0	250	500	750	
Longevity (days)			119		
	0	250	500	750	
Feed Efficiency			108		
	96	100	104	108	112

INSIRE genomic young sire

- **A2A2, BB and PP**
- **Strong and healthy feet and legs**
- **Productive and efficient**

Milking Robot Index	Robot Efficiency	Robot Interval	Robot Habituation
102	98	106	98

Dutch breeding values, August 2026

0 daughters | 0 herds | Rel.: 86%

TYPE

	92	100	104	108	112	
Frame						105
Dairy Strength						103
Udder						104
Feet & legs						106
Total score						107

Stature						Tall	101
Chest width						Wide	101
Body depth						Deep	103
Angularity						Open	108
Condition score						Fat	95
Rump angle						Sloped	100
Rump width						Wide	101
Rear legs rear view						Straight	108
Rear legs side view						Curved	107
Foot angle						Steep	93
Front feet orientation						Parallel	104
Locomotion						Strong	108
Fore udder attachment						Strong	104
Front teat placement						Narrow	103
Teat length						Long	105
Udder depth						Shallow	106
Rear udder height						High	105
Rear teat placement						Narrow	104
Udder balance						Higher hind	104
Central ligament						Strong	101

Weinterper Wodan

Boreso x Wake Up x Delta Beacher



Weinterper Wodan (s. Boreso)



Zwaantje 375 VG87 (s. Ranger), great grand dam of Wodan

HB N^o: **887245659**
HO: **8512**

KAPPA CASEIN: **AB**
BETA CASEIN: **A1A2**

PRODUCTION



UK Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
375	17.3	18.7	0.03	0.07	£492
Rel 67%					



Dutch Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 80%

Milk Kg	Fat %	Protein %	Fat Kg	Protein Kg	NVI
831	0.13	0.20	49	49	€285

Calving ease	SCS	Persistency	Milking speed	Temperament	Ketosis
103	107	109	102	102	101



CRV HEALTH
+6%

Fertility					102
Udder health					107
Hoof health					110



CRV EFFICIENCY
+8%

INET (€)					358
Longevity (days)					599
Feed Efficiency					103

INSIRE genomic young sire

- High components
- Good and healthy feet and legs
- Adds chest width



Milking Robot Index	Robot Efficiency	Robot Interval	Robot Habituation
107	103	102	102

Dutch breeding values, August 2026
0 daughters | 0 herds | Rel.: 85%

TYPE

	92	100	104	108	112	
Frame						106
Dairy Strength						102
Udder						110
Feet & legs						109
Total score						112
Stature						102
Chest width						105
Body depth						103
Angularity						98
Condition score						103
Rump angle						97
Rump width						106
Rear legs rear view						109
Rear legs side view						109
Foot angle						95
Front feet orientation						106
Locomotion						112
Fore udder attachment						109
Front teat placement						101
Teat length						107
Udder depth						107
Rear udder height						109
Rear teat placement						100
Udder balance						110
Central ligament						104



Delta Borax Red (s. Freestyle)



Delta Lyset GP83 (s. Jakarta), dam of Borax Red



Delta Sterksel Lacoste GP83 (s. Bram Rdc), grand dam of Borax

HB N°: **714907600**
HO: **7764**

KAPPA CASEIN: **AB**
BETA CASEIN: **A2A2**

Daughter Proven

PRODUCTION



UK Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 82%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
119	18.3	11.5	0.16	0.09	£510
Rel 78%					



Dutch Holstein
Interbull, August 2026

Daughters: 358 | Herds: 176 | Rel.: 93%

Milk Kg	Fat %	Protein %	Fat Kg	Protein Kg	NVI
1143	0.20	-0.04	70	38	€333

Calving ease	SCS	Persistency	Milking speed	Temperament	Ketosis
102	112	107	95	105	105



CRV HEALTH
+6%

Fertility					102
Udder health					114
Hoof health					101



CRV EFFICIENCY
+14%

INET (€)					373
Longevity (days)					991
Feed Efficiency					107

- One of the highest R&W NVI bulls
- Borax is high in several countries
- Very allround Freestyle son
- Healthy udders



Milking Robot Index	Robot Efficiency	Robot Interval	Robot Habituation
106	95	107	102

Dutch breeding values, August 2026
115 daughters | 60 herds | Rel.: 95%

TYPE

	92	100	104	108	112	
Frame						97
Dairy Strength						104
Udder						106
Feet & legs						107
Total score						107

Stature						Tall	107
Chest width						Wide	97
Body depth						Deep	101
Angularity						Open	107
Condition score						Fat	99
Rump angle						Sloped	103
Rump width						Wide	97
Rear legs rear view						Straight	108
Rear legs side view						Curved	95
Foot angle						Steep	108
Front feet orientation						Parallel	103
Locomotion						Strong	107
Fore udder attachment						Strong	106
Front teat placement						Narrow	104
Teat length						Long	100
Udder depth						Shallow	108
Rear udder height						High	104
Rear teat placement						Narrow	99
Udder balance						Higher hind	101
Central ligament						Strong	99

Delta High Tide PP RED

Warren P RF x Launch PP-Red x Delta Jacuzzi-Red



Delta High Tide PP (s. Warren P Rdc)



Delta Gucci P Red GP84 (s. Launch PP), dam of High Tide PP



De Steeg Delta Glenn VG86 (s. Nova Star), grand dam of High Tide PP

HB N^o: **753295715**
HO: **8511**

KAPPA CASEIN: **BB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
283	11.1	16.7	0.00	0.09	£384
Rel 66%					



Dutch Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 79%

Milk Kg	Fat %	Protein %	Fat Kg	Protein Kg	NVI
2215	-0.25	-0.02	74	78	€300

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
102	103	110	97	99	100



CRV HEALTH
+4%

Fertility					101
Udder health					102
Hoof health					111



CRV EFFICIENCY
+16%

INET (€)					557
Longevity (days)					451
Feed Efficiency					110

INSIRE genomic young sire

- High production
- Strong and healthy feet and legs
- A2A2, BB and PP



Milking Robot Index	Robot Efficiency	Robot Interval	Robot Habituation
106	95	111	101

Dutch breeding values, August 2026
0 daughters | 0 herds | Rel.: 85%

TYPE

	92	100	104	108	112	
Frame						99
Dairy Strength						102
Udder						103
Feet & legs						106
Total score						105
Stature						108
Chest width						99
Body depth						107
Angularity						112
Condition score						92
Rump angle						105
Rump width						100
Rear legs rear view						104
Rear legs side view						97
Foot angle						102
Front feet orientation						101
Locomotion						107
Fore udder attachment						99
Front teat placement						98
Teat length						107
Udder depth						103
Rear udder height						106
Rear teat placement						101
Udder balance						109
Central ligament						103



Koepon Ranger Doma 58 Red (s. OH Ranger), dam of Real Life



Koepon Real Life Red (s. Denovo 80141 Reality)

HB N°: **713533358**
HO: **8794**

KAPPA CASEIN: **BB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
663	22.1	25.4	-0.05	0.04	£563
Rel 66%					



Dutch Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 78%

Milk Kg	Fat %	Protein %	Fat Kg	Protein Kg	NVI
1669	-0.05	-0.05	70	56	€311

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
102	109	105	97	100	106



CRV HEALTH
+6%

Fertility					103
Udder health					106
Hoof health					108



CRV EFFICIENCY
+13%

INET (€)					451
Longevity (days)					834
Feed Efficiency					106

INSIRE genomic young sire

- Adds strength
- Good health traits
- High longevity

Milking Robot Index	Robot Efficiency	Robot Interval	Robot Habituation
102	99	99	103

Dutch breeding values, August 2026
115 daughters | 60 herds | Rel.: 84%

TYPE

	92	100	104	108	112	
Frame						105
Dairy Strength						106
Udder						106
Feet & legs						104
Total score						108
Stature						103
Chest width						103
Body depth						105
Angularity						111
Condition score						97
Rump angle						96
Rump width						104
Rear legs rear view						104
Rear legs side view						100
Foot angle						100
Front feet orientation						99
Locomotion						104
Fore udder attachment						106
Front teat placement						103
Teat length						101
Udder depth						105
Rear udder height						104
Rear teat placement						100
Udder balance						97
Central ligament						100



Delta Seducer x American Rovelli x Delta Jacuzzi



Delta Powerbank (s. Seducer)

De Steeg Delta Glenn (s. Nova Star), great grand dam of Powerbank

HB N^o: **654203765**

HO:

KAPPA CASEIN: **AB**

BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein

Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
23	13.4	15.7	0.15	0.18	£482
Rel 66%					



Dutch Holstein

Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 79%

Milk Kg	Fat %	Protein %	Fat Kg	Protein Kg	NVI
965	0.31	0.21	72	54	€345

Calving ease	SCS	Persistency	Milking speed	Temperament	Ketosis
103	109	108	97	102	98



CRV HEALTH

+7%

Fertility					104
Udder health					107
Hoof health					112



CRV EFFICIENCY

+12%

INET (€)					448
Longevity (days)					708
Feed Efficiency					105

INSIRE genomic young sire

- High components
- Dairy strength
- Excellent Feet & Legs
- Healthy hoofs

Milking Robot Index	Robot Efficiency	Robot Interval	Robot Habituation
105	99	105	100

Dutch breeding values, August 2026

0 daughters | 0 herds | Rel.: 84%

TYPE

	92	100	104	108	112	
Frame						104
Dairy Strength						102
Udder						106
Feet & legs						112
Total score						111

Stature						Tall	100
Chest width						Wide	104
Body depth						Deep	101
Angularity						Open	101
Condition score						Fat	99
Rump angle						Sloped	97
Rump width						Wide	109
Rear legs rear view						Straight	114
Rear legs side view						Curved	96
Foot angle						Steep	105
Front feet orientation						Parallel	113
Locomotion						Strong	112
Fore udder attachment						Strong	104
Front teat placement						Narrow	104
Teat length						Long	97
Udder depth						Shallow	100
Rear udder height						High	109
Rear teat placement						Narrow	100
Udder balance						Higher hind	97
Central ligament						Strong	100

Double W Rustic RED

Borax x Endless RF x Delta Frontline



Double W Rustic Red (s. Borax)



Double W Ricky 123 VG86 (s. Endless), dam of Rustic Red



Double W Ricky J1 GP83 (s. Chuck), grand dam of Rustic Red

HB N°: **626538343**
HO: **8510**

KAPPA CASEIN: **BE**
BETA CASEIN: **A1A2**

PRODUCTION



UK Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
402	20.8	17.8	0.05	0.05	£503
Rel 66%					



Dutch Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 80%

Milk Kg	Fat %	Protein %	Fat Kg	Protein Kg	NVI
2092	-0.23	-0.13	71	63	€335

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
100	112	112	99	102	105



CRV HEALTH
+4%

Fertility					101
Udder health					112
Hoof health					100



CRV EFFICIENCY
+12%

INET (€)					484
Longevity (days)					922
Feed Efficiency					104

INSIRE genomic young sire

- High production
- Great conformation
- Good udder health



Milking Robot Index	Robot Efficiency	Robot Interval	Robot Habituation
110	100	107	102

Dutch breeding values, August 2026
0 daughters | 0 herds | Rel.: 86%

TYPE

	92	100	104	108	112	
Frame						103
Dairy Strength						105
Udder						109
Feet & legs						111
Total score						112

Stature						Tall	107
Chest width						Wide	103
Body depth						Deep	108
Angularity						Open	111
Condition score						Fat	98
Rump angle						Sloped	98
Rump width						Wide	103
Rear legs rear view						Straight	110
Rear legs side view						Curved	103
Foot angle						Steep	105
Front feet orientation						Parallel	102
Locomotion						Strong	110
Fore udder attachment						Strong	108
Front teat placement						Narrow	107
Teat length						Long	104
Udder depth						Shallow	108
Rear udder height						High	107
Rear teat placement						Narrow	102
Udder balance						Higher hind	107
Central ligament						Strong	103

Delta Primetime PP **RED**

Delta Taskforce P-Red x Delta Abundant P x De Vrendt Handy P



Delta Primetime PP (s. Taskforce P)



Delta Woltsje GP83 (s. Abundant), dam of Primetime PP Red

HB N^o: **561896319**
HO: **7765**

KAPPA CASEIN: **BB**
BETA CASEIN: **A1A2**

PRODUCTION



UK Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
-7	10.7	11.9	0.13	0.15	£518
Rel 67%					



Dutch Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 85%

Milk Kg	Fat %	Protein %	Fat Kg	Protein Kg	NVI
281	0.33	0.22	42	30	€296

Calving ease	SCS	Persistency	Milking speed	Temperament	Ketosis
102	111	113	93	99	110



CRV HEALTH
+7%

Fertility				104
Udder health				113
Hoof health				105



CRV EFFICIENCY
+9%

INET (€)				255
Longevity (days)				729
Feed Efficiency				103

INSIRE genomic young sire

- The number 1 R&W PP bull for NVI
- Primetime PP-Red has it all!
- Udder health, fertility, components & great type

Milking Robot Index	Robot Efficiency	Robot Interval	Robot Habituation
100	96	102	101

Dutch breeding values, August 2026

0 daughters | 0 herds | Rel.: 89%

TYPE

	92	100	104	108	112	
Frame						107
Dairy Strength						101
Udder						108
Feet & legs						110
Total score						112
Stature						103
Chest width						104
Body depth						103
Angularity						99
Condition score						101
Rump angle						103
Rump width						103
Rear legs rear view						110
Rear legs side view						101
Foot angle						103
Front feet orientation						105
Locomotion						109
Fore udder attachment						106
Front teat placement						99
Teat length						113
Udder depth						109
Rear udder height						107
Rear teat placement						93
Udder balance						108
Central ligament						101

Delta Ted Talk PP RED

Warren P RF x Jawline PP x Jacuzzi



Delta Ted Talk PP Red (s. Warren P Rdc)



Delta Thanee GP 81 (s. Jacuzzi), dam of Delta Ted Talk PP Red

HB N^o: **893140151**
HO: **8406**

KAPPA CASEIN: **AB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
181	19.7	21.4	0.15	0.18	£477
Rel 67%					



Dutch Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 80%

Milk Kg	Fat %	Protein %	Fat Kg	Protein Kg	NVI
1076	0.13	0.30	60	67	€222

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
103	103	108	96	96	103



CRV HEALTH
+4%

Fertility					101
Udder health					102
Hoof health					106



CRV EFFICIENCY
+9%

INET (€)					468
Longevity (days)					35
Feed Efficiency					106

INSIRE genomic young sire

- Homozygous polled
- High components
- Healthy hoofs
- Great udders



Milking Robot Index	Robot Efficiency	Robot Interval	Robot Habituation
101	98	102	101

Dutch breeding values, August 2026
0 daughters | 0 herds | Rel.: 86%

TYPE

	92	100	104	108	112	
Frame						102
Dairy Strength						103
Udder						108
Feet & legs						103
Total score						107

Stature						Tall	105
Chest width						Wide	99
Body depth						Deep	101
Angularity						Open	106
Condition score						Fat	97
Rump angle						Sloped	102
Rump width						Wide	102
Rear legs rear view						Straight	105
Rear legs side view						Curved	105
Foot angle						Steep	94
Front feet orientation						Parallel	97
Locomotion						Strong	104
Fore udder attachment						Strong	110
Front teat placement						Narrow	99
Teat length						Long	102
Udder depth						Shallow	110
Rear udder height						High	105
Rear teat placement						Narrow	99
Udder balance						Higher hind	101
Central ligament						Strong	97



Seltzer Pp-Red x Candyman P x Nectar P-Red



Delta Thelisa (s. Candyman), dam of Brussels PP



Delta Tialda (s. Esperanto), great grand dam of Brussels PP



Delta Brussels PP Red (s. Seltzer PP)

HB N^o: **689509821**
HO: **8763**

KAPPA CASEIN: **AB**
BETA CASEIN: **A1A2**

PRODUCTION



UK Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
608	20.3	28.5	-0.05	0.10	£525
Rel 66%					



Dutch Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 78%

Milk Kg	Fat %	Protein %	Fat Kg	Protein Kg	NVI
1144	0.00	0.21	51	61	€221

Calving ease	SCS	Persistency	Milking speed	Temperament	Ketosis
103	101	107	108	98	100



CRV HEALTH
+5%

Fertility					104
Udder health					99
Hoof health					106



CRV EFFICIENCY
+6%

INET (€)					415
Longevity (days)					466
Feed Efficiency					101

INSIRE genomic young sire

- High milking speed
- Strength
- Ideal for robot



Milking Robot Index	Robot Efficiency	Robot Interval	Robot Habituation
108	104	106	99

Dutch breeding values, August 2026
0 daughters | 0 herds | Rel.: 84%

TYPE

	92	100	104	108	112	
Frame						103
Dairy Strength						103
Udder						102
Feet & legs						106
Total score						106
Stature						102
Chest width						105
Body depth						101
Angularity						101
Condition score						103
Rump angle						101
Rump width						99
Rear legs rear view						106
Rear legs side view						102
Foot angle						103
Front feet orientation						103
Locomotion						105
Fore udder attachment						99
Front teat placement						96
Teat length						101
Udder depth						103
Rear udder height						102
Rear teat placement						94
Udder balance						102
Central ligament						99

Delta Producer

Marpon x Jeronimo x Bravo



Delta Producer

INSIRE genomic young sire

HB N^o: **672156160**
HO: **8020**

KAPPA CASEIN: **BB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein
Interbull, August 2026

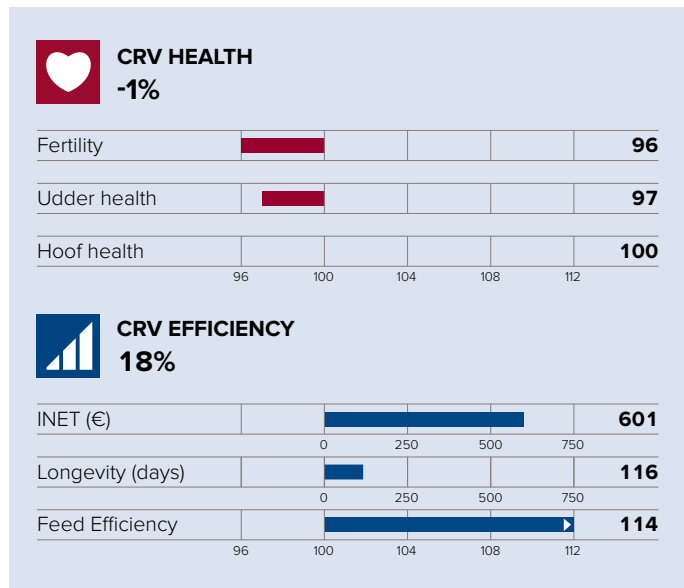
Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
570	30.8	23.3	0.09	0.05	£458
					Rel 67%

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
104	98	108	99	103	99

Dutch breeding values, August 2026

0 daughters | 0 herds | Rel.: 82%



TYPE

Dutch breeding values, August 2026

	92	100	104	108	112	
Frame						103
Dairy Strength						102
Udder						106
Feet & legs						106
Total score						108

Delta Endless RF

Jacuzzi x Finder x Larcrest Commander



Delta Lyla (s. Endless)

Daughter Proven

HB N^o: **605074718**
HO: **6780**

KAPPA CASEIN: **EE**
BETA CASEIN: **A1A1**

PRODUCTION



UK Holstein
Interbull, August 2026

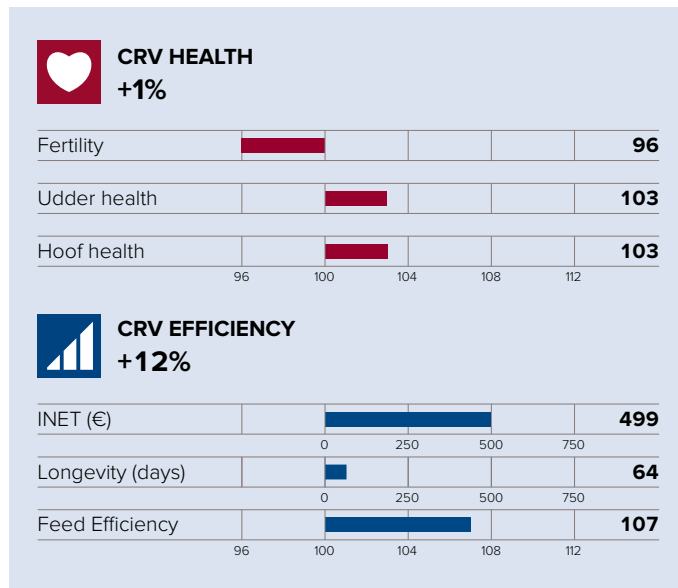
Daughters: 143 | Herds: 18 | Rel.: 96%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
391	39.1	24.4	0.27	0.13	£396
					Rel 89%

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
101	104	107	101	103	91

Dutch breeding values, August 2026

11968 daughters | 2596 herds | Rel.: 99%



TYPE

Dutch breeding values, August 2026

	92	100	104	108	112	
Frame						102
Dairy Strength						101
Udder						98
Feet & legs						107
Total score						103

Lowlands **Blessing**

De Biesheuvel Jethro x Bouw Final x Delta Atlantic



Delta Jenna (s. Blessing)

Daughter Proven

HB N^o: **598753212**
HO: **6441**

KAPPA CASEIN: **AB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein

Interbull, August 2026

Daughters: 121 | Herds: 20 | Rel.: 97%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
-50	6.5	9.8	0.10	0.14	£340
					Rel 91%

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
106	107	99	95	100	108

Dutch breeding values, August 2026 2856 daughters | 800 herds | Rel.: 99%



CRV HEALTH
+7%

Fertility					102
Udder health					106
Hoof health					108



CRV EFFICIENCY
7%

INET (€)					107
Longevity (days)					401
Feed Efficiency					104

TYPE

Dutch breeding values, August 2026

	92	100	104	108	112	
Frame						101
Dairy Strength						101
Udder						101
Feet & legs						104
Total score						103

Delta **Podium**

Delta Tornado x Double W Ranger x VH Bube Bernell



Delta Swing (s. Bernell), grand dam of Podium

Daughter Proven

HB N^o: **578126331**
HO: **7802**

KAPPA CASEIN: **BB**
BETA CASEIN: **A1A2**

PRODUCTION



UK Holstein

Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 83%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
148	6.1	11.1	0.00	0.07	£364
					Rel 79%

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
104	104	103	101	104	106

Dutch breeding values, August 2026 1120 daughters | 544 herds | Rel.: 95%



CRV HEALTH
+6%

Fertility					103
Udder health					104
Hoof health					107



CRV EFFICIENCY
5%

INET (€)					172
Longevity (days)					403
Feed Efficiency					101

TYPE

Dutch breeding values, August 2026

	92	100	104	108	112	
Frame						106
Dairy Strength						102
Udder						106
Feet & legs						107
Total score						109

Delta Lixor

Nippon P x Double W Rush Hour x SS Mogul Reflector



Delta Lixor

Daughter Proven

HB N^o: **737504587**
HO: **7362**

KAPPA CASEIN: **BB**
BETA CASEIN: **A1A2**

PRODUCTION



UK Holstein
Interbull, August 2026

Daughters: 0 | Herds: 0 | Rel.: 84%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
-168	8.1	10.9	0.18	0.20	£376
					Rel 79%

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
103	105	104	100	104	105

Dutch breeding values, August 2026 4022 daughters | 842 herds | Rel.: 98%



CRV HEALTH
+4%

Fertility					100
Udder health					106
Hoof health					106



CRV EFFICIENCY
+4%

INET (€)					233
Longevity (days)					353
Feed Efficiency					100

TYPE

Dutch breeding values, August 2026

	92	100	104	108	112	
Frame						103
Dairy Strength						103
Udder						102
Feet & legs						103
Total score						104

Delta Developer Rdc

Delta Skippy x Weelder Esperanto x Ms Riverboy



Borderview Laura 3589 (s. Developer)

Daughter Proven

HB N^o: **641159099**
HO: **6918**

KAPPA CASEIN: **BB**
BETA CASEIN: **A1A1**

PRODUCTION



UK Holstein
Interbull, August 2026

Daughters: 84 | Herds: 18 | Rel.: 93%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
-44	19.3	10.9	0.26	0.15	£219
					Rel 85%

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
101	97	102	102	102	104

Dutch breeding values, August 2026 4334 daughters | 1282 herds | Rel.: 98%



CRV HEALTH
+2%

Fertility					93
Udder health					99
Hoof health					106



CRV EFFICIENCY
-2%

INET (€)					338
Longevity (days)					-155
Feed Efficiency					98

TYPE

Dutch breeding values, August 2026

	92	100	104	108	112	
Frame						104
Dairy Strength						105
Udder						105
Feet & legs						106
Total score						108

Lowlands Solaris RED

Firestone x Listrotto x Delta Rosebud-RED



Bertha 193 (Listrotto), dam of Solaris



INSIRE genomic young sire

HB N^o: **641707324**
HO: **8690**

KAPPA CASEIN: **AB**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein
Interbull, August 2026

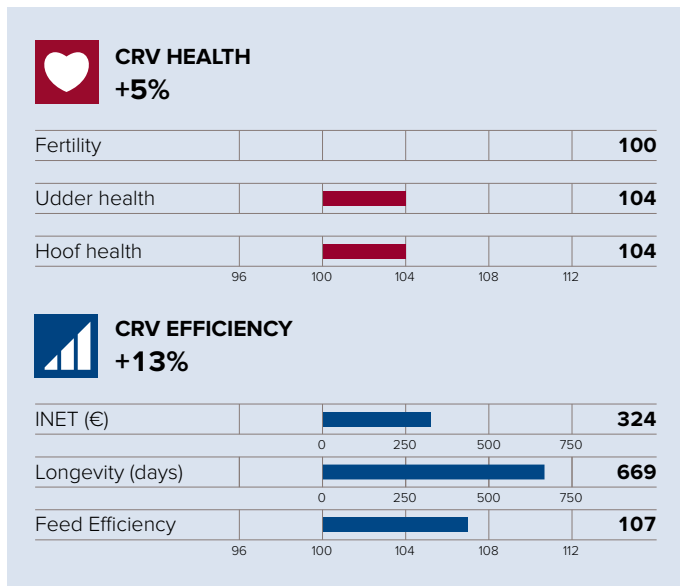
Daughters: 0 | Herds: 0 | Rel.: 26%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
67	9.8	12.0	0.09	0.12	£330
					Rel 25%

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
104	105	105	108	103	105

Dutch breeding values, August 2026

0 daughters | 0 herds | Rel.: 79%



TYPE

Dutch breeding values, August 2026

	92	100	104	108	112	
Frame						100
Dairy Strength						100
Udder						108
Feet & legs						106
Total score						107

3STAR Dalmore PP RED

Delta Drone PP-Red x K&L Money P x Match P



Dalmore PP



INSIRE genomic young sire

HB N^o: **564023888**
HO: **8764**

KAPPA CASEIN: **AA**
BETA CASEIN: **A2A2**

PRODUCTION



UK Holstein
Interbull, August 2026

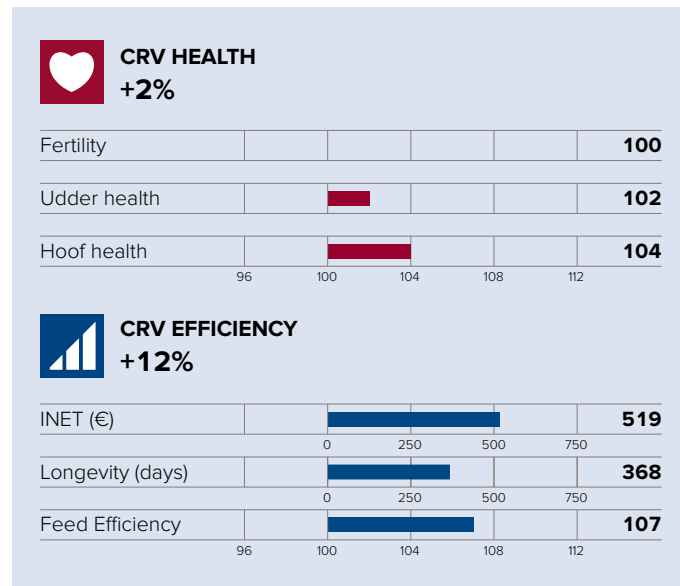
Daughters: 0 | Herds: 0 | Rel.: 74%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
519	24.8	19.5	0.05	0.03	£459
					Rel 67%

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
105	103	109	99	96	101

Dutch breeding values, August 2026

0 daughters | 0 herds | Rel.: 79%



TYPE

Dutch breeding values, August 2026

	92	100	104	108	112	
Frame						103
Dairy Strength						102
Udder						106
Feet & legs						106
Total score						108

Broekhuizen Peter P RED

Borderview Panorama PP x Delta Eloy x Delta Japan



Broekhuizen Peter P Red (s. Panaroma PP Rdc)

INSIRE genomic young sire

HB N^o: **633498131** KAPPA CASEIN: **BB**
HO: **8172** BETA CASEIN: **A2A2**

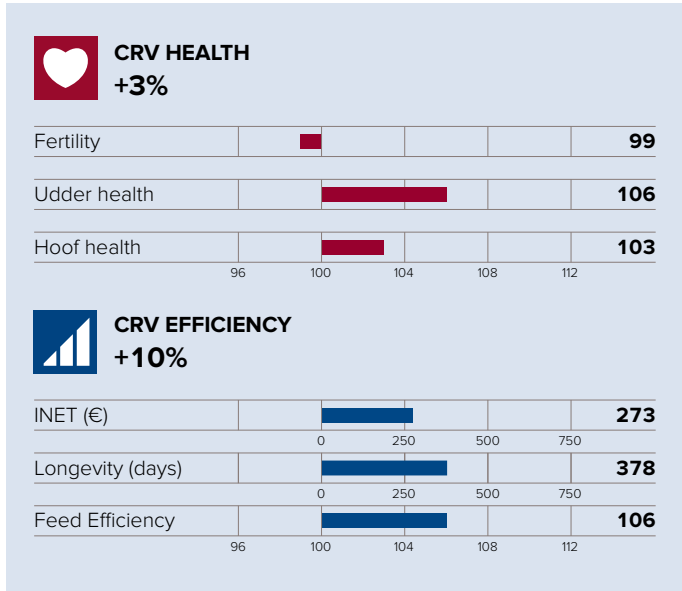
PRODUCTION

AHDB UK Holstein Interbull, August 2026 Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
92	8.4	9.1	0.06	0.07	£207
					Rel 66%

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
103	106	106	99	98	105

Dutch breeding values, August 2026 0 daughters | 0 herds | Rel.: 80%



TYPE Dutch breeding values, August 2026

	92	100	104	108	112	
Frame						107
Dairy Strength						104
Udder						109
Feet & legs						106
Total score						111

Delta Holger PP RED

Delta Candyman P x De Biesheuvel Jaffa P x Kingfarm Holsteins Anreli



Delta Thina VG85 (s. Anreli), grand dam of Holger PP Red

INSIRE genomic young sire

HB N^o: **626146177** KAPPA CASEIN: **AB**
HO: **8173** BETA CASEIN: **A2A2**

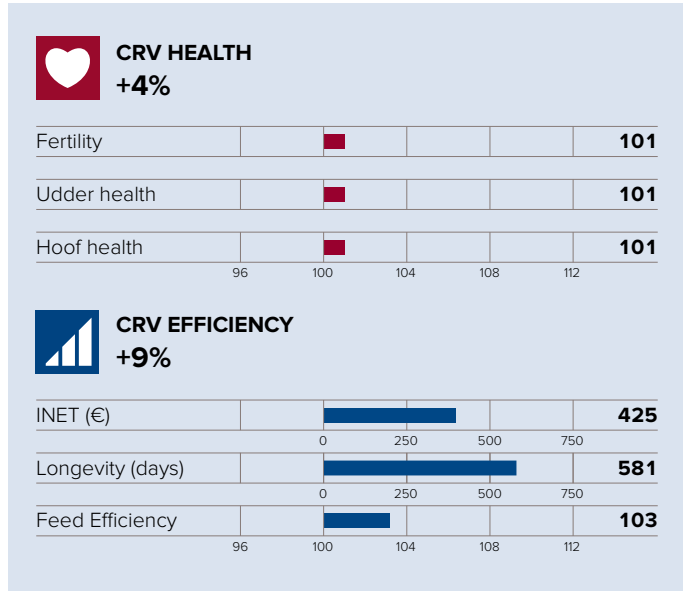
PRODUCTION

AHDB UK Holstein Interbull, August 2026 Daughters: 0 | Herds: 0 | Rel.: 73%

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	PLI
15	14.6	12.9	0.17	0.15	£445
					Rel 67%

Calving ease	SCS	Persistence	Milking speed	Temperament	Ketosis
101	100	108	104	104	105

Dutch breeding values, August 2026 0 daughters | 0 herds | Rel.: 80%



TYPE Dutch breeding values, August 2026

	92	100	104	108	112	
Frame						105
Dairy Strength						104
Udder						103
Feet & legs						102
Total score						105

Aurora Tyrol

Parfect x Eiskaku x Megaluck



Peak Alpine (s. Tyrol)



HFL19385 Aurora SSI Megaluck 9040-ET, grand dam of Tyrol.

HB N^o: **3237112600**
HO: **8488**

KAPPA CASEIN: **BB**
BETA CASEIN: **A1A2**

Daughter Proven

PRODUCTION

AHDB UK Holstein
Interbull, August 2026

PLI 497

Rel 79% | Daughters (UK) | 0 Herds (UK) 0

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	Persistency %	SCC%
763	27.8	28.7	-0.03	0.04	N/A	4
Rel 85%	Rel 85%	Rel 85%	Rel 85%	Rel 85%	Rel 85%	Rel 87%

- High type, positive teat length
- High daughter fertility

HEALTH	VALUE	REL %
Mastitis (%)	1	76
TB Advantage	1.4	50
Lifespan (days)	101	64
Fertility Index	6.4	70
Lameness Index	0.4	53
Digital Dermatitis Index	-0.1	54
Calf Survival	0	45
Healthy Cow	120	64

MANAGEMENT	VALUE	REL %
Gestation length	0	55
Direct Calving Ease	-1.3	77
Maternal Calving Ease	1.2	55
Maintenance	21	
Feed Advantage	-104	56
EnviroCow	2.1	81

YOUNG GENOMIC PEDIGREE INDEX

August 2026

Rel.: 70%

		-3	-2	-1	0	+1	+2	+3		
Type Merit	Poor								Excellent	1.38
Mammary	Poor								Excellent	0.79
Legs & feet	Poor								Excellent	2.31
Stature	Short								Tall	0.91
Chest width	Narrow								Wide	2.22
Body depth	Shallow								Deep	2.05
Rib structure	Tight Ribbed								Open Rib	0.8
Rump angle	High Pins								Low Pins	-1.87
Rump width	Narrow								Wide	1.37
Rear leg side	Straight								Sickled	-0.96
Foot angle	Low								Steep	0.35
Fore udder attachment	Loose								Tight	-0.07
Rear udder	Very Low								Very High	0.42
Udder support	Broken								Strong	1.49
Udder depth	Below Hock								20cm Above	0.21
Front teat placement	Outside								Close	-0.35
Teat length	Short								Long	-0.28
Rear teat placement	Apart								Close	-0.11
Teat position side	Close								Apart	1.06
Temperament	Poor								Good	0.31
Ease of milk	Slow								Fast	3.2
Locomotion	Poor								Excellent	2.57
Cond Score	Low								High	1.9

Siemers Orono

Rozline x Lambda x Denver



Siemers Lambda Paris (dam of Orono)



Siemers Denver Paris (grand dam of Orono)



Siemers Orono

HB N^o: **3218556309**
HO: **7946**

KAPPA CASEIN: **BE**
BETA CASEIN: **A1A2**

Daughter Proven

PRODUCTION

AHDB UK Holstein
Interbull, August 2026

PLI 424

Rel 71% | Daughters (UK) | 0 Herds (UK) 0

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	Persistence %	SCC%
763	31.2	27.3	0.01	0.02	N/A	7
Rel 80%	Rel 80%	Rel 80%	Rel 80%	Rel 80%	Rel 80%	Rel 77%

- Out of the Global Holstein cow of the year
- Great conformation, positive teat length

HEALTH	VALUE	REL %
Mastitis (%)	1	70
TB Advantage	2.6	51
Lifespan (days)	6	61
Fertility Index	-0.3	64
Lameness Index	1.8	54
Digital Dermatitis Index	0.3	54
Calf Survival	-1.6	52
Healthy Cow	3	60

MANAGEMENT	VALUE	REL %
Gestation length	0	97
Direct Calving Ease	-0.7	76
Maternal Calving Ease	0.1	55
Maintenance	6	
Feed Advantage	21	45
EnviroCow	2	73

YOUNG GENOMIC PEDIGREE INDEX

August 2026

Rel.: 58%

		-3	-2	-1	0	+1	+2	+3		
Type Merit	Poor								Excellent	1.39
Mammary	Poor								Excellent	0.62
Legs & feet	Poor								Excellent	1.79
Stature	Short								Tall	0.24
Chest width	Narrow								Wide	0.94
Body depth	Shallow								Deep	0.6
Rib structure	Tight Ribbed								Open Rib	0.93
Rump angle	High Pins								Low Pins	-1.06
Rump width	Narrow								Wide	1.65
Rear leg side	Straight								Sickled	0.42
Foot angle	Low								Steep	0.32
Fore udder attachment	Loose								Tight	-0.07
Rear udder	Very Low								Very High	0.77
Udder support	Broken								Strong	1.47
Udder depth	Below Hock								20cm Above	-0.87
Front teat placement	Outside								Close	1.46
Teat length	Short								Long	-0.08
Rear teat placement	Apart								Close	2.55
Teat position side	Close								Apart	1.51
Temperament	Poor								Good	0.24
Ease of milk	Slow								Fast	1.17
Locomotion	Poor								Excellent	1.54
Cond Score	Low								High	-0.12

Ar-Joy Cu Zuri **Madden**

Zuri x Parfect x Eisaku



Ar-Joy Zuri Madden



Ar-Joy Pari Madison (dam of Madden)

HB N^o: **3205426010**
HO: **8489**

KAPPA CASEIN: **AB**
BETA CASEIN: **A2A2**

PRODUCTION

AHDB UK Holstein
Interbull, August 2026

PLI 623

Rel 67% | Daughters (UK) | 0 Herds (UK) 0

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	Persistency %	SCC%
977	40.6	37.6	0.01	0.06	0	3
Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 70%

- The type you're looking for with milk production to spare
- Incredible udder quality that will last multiple lactations

HEALTH	VALUE	REL %
Mastitis (%)	2	69
TB Advantage	1.1	44
Lifespan (days)	18	60
Fertility Index	0.7	62
Lameness Index	1	51
Digital Dermatitis Index	0.4	52
Calf Survival	0.8	41
Healthy Cow	42	58

MANAGEMENT	VALUE	REL %
Gestation length	-2	55
Direct Calving Ease	0	76
Maternal Calving Ease	1	52
Maintenance	3	
Feed Advantage	74	45
EnviroCow	3	69

YOUNG GENOMIC PEDIGREE INDEX

August 2026

Rel.: 55%

		-3	-2	-1	0	+1	+2	+3		
Type Merit	Poor								Excellent	1.41
Mammary	Poor								Excellent	1.1
Legs & feet	Poor								Excellent	1.31
Stature	Short								Tall	0.64
Chest width	Narrow								Wide	0.12
Body depth	Shallow								Deep	0.63
Rib structure	Tight Ribbed								Open Rib	2.18
Rump angle	High Pins								Low Pins	-1.55
Rump width	Narrow								Wide	1.47
Rear leg side	Straight								Sickled	1.79
Foot angle	Low								Steep	-0.99
Fore udder attachment	Loose								Tight	0.6
Rear udder	Very Low								Very High	1.34
Udder support	Broken								Strong	0.3
Udder depth	Below Hock								20cm Above	0.12
Front teat placement	Outside								Close	-0.02
Teat length	Short								Long	-0.23
Rear teat placement	Apart								Close	0.13
Teat position side	Close								Apart	0.72
Temperament	Poor								Good	0.83
Ease of milk	Slow								Fast	1.05
Locomotion	Poor								Excellent	1.53
Cond Score	Low								High	-2.01

Peak Motorhead

Tyrol x Upside x Altazazzle



Peak Motorhead

HB N^o: **3269404703**
HO: **8487**

KAPPA CASEIN: **BB**
BETA CASEIN: **A1A2**

PRODUCTION

AHDB UK Holstein
Interbull, August 2026

PLI 613

Rel 54% | Daughters (UK) | 0 Herds (UK) 0

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	Persistence %	SCC%
1190	34.5	34.1	-0.14	-0.05	0	1
Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 69%

- Milk production with added dairy form
- Ideal teat placement on profitable, long-lasting udders

HEALTH	VALUE	REL %
Mastitis (%)	1	68
TB Advantage	2.2	42
Lifespan (days)	107	58
Fertility Index	7.7	61
Lameness Index	0.8	51
Digital Dermatitis Index	-0.1	51
Calf Survival	1	36
Healthy Cow	140	56
MANAGEMENT	VALUE	REL %
Gestation length	-2	50
direct Calving Ease	-0.5	63
maternal Calving Ease	1.3	50
Maintenance	7	
Feed Advantage	30	44
EnviroCow	2.9	69

YOUNG GENOMIC PEDIGREE INDEX

August 2026

Rel.: 54%

		-3	-2	-1	0	+1	+2	+3	
Type Merit	Poor								Excellent 0.89
Mammary	Poor								Excellent 0.68
Legs & feet	Poor								Excellent 1.12
Stature	Short								Tall 0.52
Chest width	Narrow								Wide 0.65
Body depth	Shallow								Deep 0.03
Rib structure	Tight Ribbed								Open Rib 0.82
Rump angle	High Pins								Low Pins -0.92
Rump width	Narrow								Wide 1.16
Rear leg side	Straight								Sickled 0.14
Foot angle	Low								Steep -0.05
Fore udder attachment	Loose								Tight 0.36
Rear udder	Very Low								Very High 0.13
Udder support	Broken								Strong 1.47
Udder depth	Below Hock								20cm Above 0.29
Front teat placement	Outside								Close -0.31
Teat length	Short								Long -0.18
Rear teat placement	Apart								Close 0.54
Teat position side	Close								Apart 0.92
Temperament	Poor								Good 0.03
Ease of milk	Slow								Fast 1.34
Locomotion	Poor								Excellent 1.3
Cond Score	Low								High 0.34

Ladys-Manor Outlaw

Lavezzi x Gameday x Brass



Ladys-Manor Grnt Oohm, great grand dam of Outlaw



Ladys-Manor Outlaw

HB N^o: **3253915567**

HO: **8485**

KAPPA CASEIN: **AB**

BETA CASEIN: **A1A2**

PRODUCTION



UK Holstein
Interbull, August 2026

PLI 643

Rel 66% | Daughters (UK) | 0 Herds (UK) 0

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	Persistency %	SCC%
822	42.2	28.4	0.1	0.01	0	-7
Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 69%

- Strong production from durable udders
- Straight out of the great Ladys-Manor Oohm family

HEALTH	VALUE	REL %
Mastitis (%)	0	67
TB Advantage	2.4	49
Lifespan (days)	98	57
Fertility Index	3.7	61
Lameness Index	1.1	50
Digital Dermatitis Index	0	50
Calf Survival	1	41
Healthy Cow	136	56

MANAGEMENT	VALUE	REL %
Gestation length	0	55
Direct Calving Ease	0	63
Maternal Calving Ease	1	50
Maintenance	-1	
Feed Advantage	93	45
EnviroCow	3.2	68

YOUNG GENOMIC PEDIGREE INDEX

August 2026

Rel.: 53%

		-3	-2	-1	0	+1	+2	+3		
Type Merit	Poor								Excellent	1.1
Mammary	Poor								Excellent	2
Legs & feet	Poor								Excellent	0.38
Stature	Short								Tall	0.68
Chest width	Narrow								Wide	-0.83
Body depth	Shallow								Deep	-0.71
Rib structure	Tight Ribbed								Open Rib	0.91
Rump angle	High Pins								Low Pins	0.67
Rump width	Narrow								Wide	1.35
Rear leg side	Straight								Sickled	-0.01
Foot angle	Low								Steep	0.12
Fore udder attachment	Loose								Tight	1.28
Rear udder	Very Low								Very High	1.18
Udder support	Broken								Strong	1.56
Udder depth	Below Hock								20cm Above	1.45
Front teat placement	Outside								Close	2.61
Teat length	Short								Long	-1.52
Rear teat placement	Apart								Close	2.86
Teat position side	Close								Apart	0.88
Temperament	Poor								Good	0.34
Ease of milk	Slow								Fast	2.26
Locomotion	Poor								Excellent	-0.15
Cond Score	Low								High	-1.2

Synergy-Fust Piranha

War Gear x Parfect x Legacy



Synergy Rubicon Perfect, great grand dam of Piranha



HB N^o: **3272891911**
HO: **8486**

KAPPA CASEIN: **AB**
BETA CASEIN: **A2A2**

PRODUCTION

AHDB UK Holstein
Interbull, August 2026

PLI 517 Rel 55% | Daughters (UK) | 0 Herds (UK) 0

Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	Persistence %	SCC%
665	26	25.4	-0.01	0.04	0	0
Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 73%	Rel 69%

- Fertile, productive daughters
- Balanced conformation

HEALTH	VALUE	REL %
Mastitis (%)	1	68
TB Advantage	-0.4	45
Lifespan (days)	43	58
Fertility Index	7.3	60
Lameness Index	0.5	51
Digital Dermatitis Index	-0.2	52
Calf Survival	1.7	38
Healthy Cow	121	56
MANAGEMENT	VALUE	REL %
Gestation length	1	49
Direct Calving Ease	-0.4	63
Maternal Calving Ease	0.5	52
Maintenance	2	
Feed Advantage	38	44
EnviroCow	2.2	69

YOUNG GENOMIC PEDIGREE INDEX

August 2026

Rel.: 66%

		-3	-2	-1	0	+1	+2	+3		
Type Merit	Poor								Excellent	0.71
Mammary	Poor								Excellent	0.96
Legs & feet	Poor								Excellent	0.79
Stature	Short								Tall	-0.07
Chest width	Narrow								Wide	0.49
Body depth	Shallow								Deep	-0.72
Rib structure	Tight Ribbed								Open Rib	0.15
Rump angle	High Pins								Low Pins	-1.5
Rump width	Narrow								Wide	1.15
Rear leg side	Straight								Sickled	0
Foot angle	Low								Steep	0.62
Fore udder attachment	Loose								Tight	0.88
Rear udder	Very Low								Very High	0.55
Udder support	Broken								Strong	-0.44
Udder depth	Below Hock								20cm Above	0.61
Front teat placement	Outside								Close	0.2
Teat length	Short								Long	-0.8
Rear teat placement	Apart								Close	0.57
Teat position side	Close								Apart	0.21
Temperament	Poor								Good	0.56
Ease of milk	Slow								Fast	0.35
Locomotion	Poor								Excellent	0.55
Cond Score	Low								High	0.64

Sandcreeks **Lekker PP**

Primus Comanche Kestrel P x J x River Valley Chief



Sandcreeks Lekker PP

HB N^o: **3151934223**
HO: **J3032**

KAPPA CASEIN: **BB**
BETA CASEIN: **A2A2**

PRODUCTION

Rel.: 79%

Milk (Lbs)	Fat %	Protein %	Fat (Lbs)	Protein (Lbs)
1968	-0.38	-0.18	18	35

- An amazing polled bull that offers incredible milk production
- His dam is a stand-out with a great udder and solid feet & legs



CRV HEALTH
+3%

Trait	Breeding Value
Daughter Pregnancy Rate	1.1
Somatic Cell Count	3.18



CRV EFFICIENCY
+7%

Trait	Breeding Value
Fat and Protein (lbs)	53
Productive life	3.8

Total index

JPI	138
JUI	17.97
NM\$	380
CM\$	342
FM\$	466

Conformation Traits

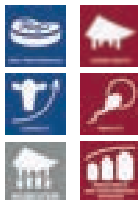
Rel.: 79%

	-3	-2	-1	0	+1	+2	+3
Total Type							1.20
Feet and legs							0.00

Linear Traits

	-3	-2	-1	0	+1	+2	+3
Stature							-0.30
Strength							0.30
Dairy form							0.90
Rump angle							-0.60
Thurl width							-0.10
Rear legs side							-1.10
Foot angle							0.30
Fore udder attachment							0.10
Rear udder height							2.50
Rear udder							1.80
Udder cleft							0.90
Udder depth							-0.30
Front teat placement							0.40
Teat length							0.50
Rear teat placement rear							-0.10
Rear teat placement side							260

HALOGEN



INSIRE

Breeder: Eugen Walser, Obersöchering

Highness x Mercedes Pp* x Wobblers
HB 10/870060 aAa 564123 BK A2A2 Dob 30.05.2023

Irun 08/2026

PRODUCTION

Reliability 88%

Kg of milk +606	% fat +0,04	kg fat +29	% protein +0,01	kg protein +23
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CRV EFFICIENCY **+8%**

Milk index		118 (88)
Longevity		118 (75)
Beef Index		113 (79)



CRV HEALTH **+6%**

Prod. increase		115 (77)
Calving ease pat.		116 (99)
Calving ease mat.		104 (87)
Vitality index		102 (93)
Fertility value		114 (76)
Udder Health		115 (86)
Hoof health		103 (78)

HEALTH TRAITS

Mastitis 110	Early Fertility dis. 103	Cysts 112	Milk fever 100
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- Milk / Beef and Fitness
- Calving Ease paternal
- Top Exterior

TMI/GZW 135 (81)	Ecol. TMI 135	Msp 104	Persistency 117	Milk. beh. 106
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EXTERIOR

Reliability 85%

Frame 111	Muscul. 100	Feet & legs 107	Udder 110	Udder clean. 105
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Height at cross	small		large	114
Body length	short		long	109
Rump width	narrow		wide	106
Body depth	small		deep	100
Rump angle	ascending		sloped	104
Hock angularity	straight		sickled	103
Hock development	swollen		dry	106
Pasterns	weak		strong	101
Hoof height	low angles		steep angles	108
Fore udder length	short		long	93
Rear udder length	short		long	88
Fore udder attachment	weak		strong	109
Central Ligament	weak		strong	107
Udder depth	deep		high	112
Teat length	short		long	104
Teat thickness	thin		thick	103
Teat placement front	outwards		inwards	114
Teat placement rear	outwards		inwards	109
Teat direction rear	outwards		inwards	104

BEEF

Daily net gain 112	Carcass percentage 112	Europ.trade class 106
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Delux, Dam of Halogen
Eugen Walser, Obersöchering

2nd calf

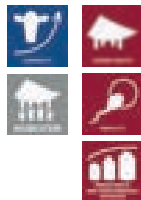


Bruni, greatgreat granddam von Halogen
Georg Dinzenhofer, Raubling

10th calf



HOFIT Pp*



INSIRE

Breeder: ScheSchu Genetik

Heiss x Spartacus x Mahango Pp* Irun 08/2026
HB 10/855844 aAa 564123 BK A2A2 Dob 14.08.2023 ET

PRODUCTION

Reliability 89%

Kg of milk	% fat	kg fat	% protein	kg protein
+485	-0,14	+7	-0,08	+10



CRV EFFICIENCY **+9%**

Milk index	106 (89)
Longevity	135 (76)
Beef Index	105 (79)



CRV HEALTH **+10%**

Prod. increase	110 (77)
Calving ease pat.	115 (99)
Calving ease mat.	106 (85)
Vitality index	116 (92)
Fertility value	124 (76)
Udder Health	123 (87)
Hoof health	104 (78)

HEALTH TRAITS

Mastitis	116	Early Fertility dis.	113	Cysts	112	Milk fever	110
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Zilly Pp, Dam of Hofit Pp
ScheSchu Genetik

1st calf

- Top bull in Fitness
- Daughter Fertility and Udder Health
- Longevity

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
135 (82)	139	104	120	107

EXTERIOR

Reliability 87%

Frame	Muscul.	Feet & legs	Udder	Udder clean.
94	100	107	118	105

Height at cross	small	large	98
Body length	short	long	92
Rump width	narrow	wide	92
Body depth	small	deep	86
Rump angle	ascending	sloped	91
Hock angularity	straight	sickled	96
Hock development	swollen	dry	106
Pasterns	weak	strong	104
Hoof height	low angles	steep angles	102
Fore udder length	short	long	91
Rear udder length	short	long	87
Fore udder attachment	weak	strong	110
Central Ligament	weak	strong	121
Udder depth	deep	high	125
Teat length	short	long	101
Teat thickness	thin	thick	87
Teat placement front	outwards	inwards	105
Teat placement rear	outwards	inwards	122
Teat direction rear	outwards	inwards	122

BEEF

Daily net gain	Carcass percentage	Europ.trade class
103	109	99

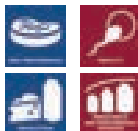


Arielle PP, Granddam of Hofit Pp
Martin und Heidemarie Günzinger/AT

1st calf



HOLLANDIA



INSIRE

Breeder: Christian Niederbuchner, Nussdorf

Hrom x Warlock x Hilfinger

Irun 08/2026

HB 10/871730 aAa 465213 BK A1A2 Dob 08.05.2024 ET

PRODUCTION

Reliability 88%

Kg of milk	% fat	kg fat	% protein	kg protein
+547	+0,21	+41	+0,19	+36



CRV EFFICIENCY **+9%**

Milk index	127 (88)
Longevity	110 (72)
Beef Index	116 (76)



CRV HEALTH **+6%**

Prod. increase	105 (76)
Calving ease pat.	110 (87)
Calving ease mat.	101 (78)
Vitality index	105 (74)
Fertility value	120 (72)
Udder Health	106 (85)
Hoof health	105 (74)

HEALTH TRAITS

Mastitis	Early Fertility dis.	Cysts	Milk fever
93	106	112	

Milk and Components

Beef index

Feet & legs and Udder

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
141 (79)	136	114	112	100

EXTERIOR

Reliability 86%

Frame	Muscul.	Feet & legs	Udder	Udder clean.
90	95	110	113	102

Height at cross	small		large	92
Body length	short		long	92
Rump width	narrow		wide	90
Body depth	small		deep	86
Rump angle	ascending		sloped	102
Hock angularity	straight		sickled	94
Hock development	swollen		dry	111
Pasterns	weak		strong	105
Hoof height	low angles		steep angles	104
Fore udder length	short		long	100
Rear udder length	short		long	100
Fore udder attachment	weak		strong	111
Central Ligament	weak		strong	109
Udder depth	deep		high	109
Teat length	short		long	82
Teat thickness	thin		thick	91
Teat placement front	outwards		inwards	101
Teat placement rear	outwards		inwards	103
Teat direction rear	outwards		inwards	103

BEEF

Daily net gain	Carcass percentage	Europ.trade class
106	118	110



Sumsi, Dam of Hollandia
Christian Niederbuchner, Nussdorf

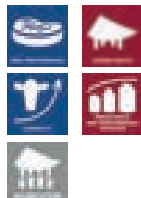
2nd calf



Silfi, grand dam of Hollandia
Christian Niederbuchner, Nussdorf

5th calf





INSIRE

Breeder: Andreas Bernauer, Emertsham

- Allrounder
- Udder Health
- Udder

Ischgl Pp* x Hoeri x Mysterium Pp* Irun 08/2026
HB 10/871731 aAa 432561 BK A2A2 Dob 16.03.2024 ET

PRODUCTION

Reliability 86%

Kg of milk	% fat	kg fat	% protein	kg protein
+372	-0,01	+15	+0,09	+21



CRV EFFICIENCY **+6%**

Milk index	113 (86)
Longevity	120 (71)
Beef Index	112 (76)



CRV HEALTH **+3%**

Prod. increase	112 (76)
Calving ease pat.	108 (97)
Calving ease mat.	96 (79)
Vitality index	96 (80)
Fertility value	104 (71)
Udder Health	124 (84)
Hoof health	98 (73)

HEALTH TRAITS

Mastitis	Early Fertility dis.	Cysts	Milk fever
127	96	102	



Fanny, Dam of Ikaros PP
Andreas Bernauer, Emertsham

1st calf

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
128 (78)	131	110	107	97

EXTERIOR

Reliability 83%

Frame	Muscul.	Feet & legs	Udder	Udder clean.
106	105	112	126	103

Height at cross	small	large	110
Body length	short	long	105
Rump width	narrow	wide	101
Body depth	small	deep	96
Rump angle	ascending	sloped	105
Hock angularity	straight	sickled	105
Hock development	swollen	dry	103
Pasterns	weak	strong	115
Hoof height	low angles	steep angles	110
Fore udder length	short	long	105
Rear udder length	short	long	90
Fore udder attachment	weak	strong	116
Central Ligament	weak	strong	101
Udder depth	deep	high	128
Teat length	short	long	94
Teat thickness	thin	thick	86
Teat placement front	outwards	inwards	112
Teat placement rear	outwards	inwards	105
Teat direction rear	outwards	inwards	110

BEEF

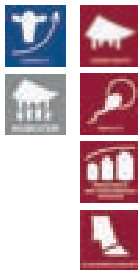
Daily net gain	Carcass percentage	Europ.trade class
112	113	104



Frika, Granddam of Ikaros PP
Andreas Bernauer, Emertsham

3rd calf

MERIOR P*S



Breeder: Familie Schederecker, Schnaitsee

Mercedes Pp* x Irl PP* x Ramasuri
HB 10/871407 aAa 651423 BK A2A2 Dob 26.01.2021

PRODUCTION

Reliability 99% I D. 605

Kg of milk +546	% fat -0,04	kg fat +19	% protein +0,07	kg protein +25
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CRV EFFICIENCY +9%

Milk index	116 (99)
Longevity	120 (85)
Beef Index	103 (98)



CRV HEALTH +6%

Prod. increase	108 (83)
Calving ease pat.	106 (99)
Calving ease mat.	97 (95)
Vitality index	106 (96)
Fertility value	107 (89)
Udder Health	120 (96)
Hoof health	107 (89)

HEALTH TRAITS

Mastitis 116	Early Fertility dis. 104	Cysts 100	Milk fever 104
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Milk and Protein

Feet & legs and Udder

Udder Health

TMI/GZW 130 (95)	Ecol. TMI 129	Msp 101	Persistence 102	Milk. beh. 98
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EXTERIOR

Reliability 95% I D. 157

Frame 88	Muscul. 98	Feet & legs 109	Udder 122	Udder clean. 100
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Height at cross	small	large	90
Body length	short	long	91
Rump width	narrow	wide	88
Body depth	small	deep	81
Rump angle	ascending	sloped	100
Hock angularity	straight	sickled	94
Hock development	swollen	dry	101
Pasterns	weak	strong	111
Hoof height	low angles	steep angles	108
Fore udder length	short	long	96
Rear udder length	short	long	116
Fore udder attachment	weak	strong	105
Central Ligament	weak	strong	125
Udder depth	deep	high	109
Teat length	short	long	95
Teat thickness	thin	thick	84
Teat placement front	outwards	inwards	104
Teat placement rear	outwards	inwards	111
Teat direction rear	outwards	inwards	115

BEEF

Daily net gain 107	Carcass percentage 99	Europ.trade class 104
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Gulia
Andreas Bernauer, Emertsham

1st calf



Helene
Herrmann Kurz, Bruckmühl

1st calf



MILUPA PP*



INSIRE

Breeder: Hilger GbR, Babensham

Megastar Pp* x Mercury Pp* x Hermelin Irun 08/2026
HB 10/866232 aAa 564132 BK A2A2 Dob 22.06.2024 ET

PRODUCTION

Reliability 87%

Kg of milk +531	% fat +0,23	kg fat +43	% protein +0,13	kg protein +30
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CRV EFFICIENCY +6%

Milk index	125 (87)
Longevity	112 (72)
Beef Index	110 (77)



CRV HEALTH +4%

Prod. increase	103 (76)
Calving ease pat.	104 (82)
Calving ease mat.	105 (78)
Vitality index	104 (75)
Fertility value	114 (72)
Udder Health	111 (84)
Hoof health	97 (75)

HEALTH TRAITS

Mastitis 111	Early Fertility dis. 109	Cysts 110	Milk fever
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Sandry, Dam of Milupa PP
Hilger GbR, Babensham

1st calf

- ▶ Stronger Teats correct Teatplacement
- ▶ Milk and Components
- ▶ Fitness and Beef Index

TMI/GZW 136 (79)	Ecol. TMI 130	Msp 111	Persistence 99	Milk. beh. 97
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EXTERIOR

Reliability 85%

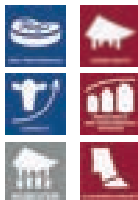
Frame 106	Muscul. 112	Feet & legs 101	Udder 120	Udder clean. 97
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Height at cross	small	large	103
Body length	short	long	106
Rump width	narrow	wide	114
Body depth	small	deep	106
Rump angle	ascending	sloped	98
Hock angularity	straight	sickled	109
Hock development	swollen	dry	87
Pasterns	weak	strong	106
Hoof height	low angles	steep angles	108
Fore udder length	short	long	107
Rear udder length	short	long	99
Fore udder attachment	weak	strong	119
Central Ligament	weak	strong	113
Udder depth	deep	high	109
Teat length	short	long	104
Teat thickness	thin	thick	108
Teat placement front	outwards	inwards	112
Teat placement rear	outwards	inwards	108
Teat direction rear	outwards	inwards	106

BEEF

Daily net gain 117	Carcass percentage 104	Europ.trade class 104
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MODENA P*S



INSIRE

Breeder: Familie Schwarz/Obernöder, Langenaltheim

Milford P*S x Wuhudler x Rimmel
HB 10/855801 aAa 561423 BK A1A2 Dob 02.05.2023 ET

PRODUCTION

Reliability 89%

Kg of milk +516	% fat +0,00	kg fat +21	% protein +0,05	kg protein +23
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CRV EFFICIENCY +6%

Milk index	116 (89)
Longevity	121 (74)
Beef Index	116 (78)



CRV HEALTH +6%

Prod. increase	111 (76)
Calving ease pat.	94 (99)
Calving ease mat.	104 (85)
Vitality index	98 (91)
Fertility value	102 (74)
Udder Health	126 (86)
Hoof health	112 (76)

HEALTH TRAITS

Mastitis 123	Early Fertility dis. 99	Cysts 97	Milk fever 105
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Holland, Dam of Modena PS
Schwarz/Obernöder, Langenaltheim

1st calf

- Milk and neutral components
- Udder Health
- Exterior

TMI/GZW 132 (81)	Ecol. TMI 129	Msp 89	Persistence 108	Milk. beh. 95
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EXTERIOR

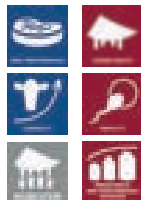
Reliability 85%

Frame 105	Muscul. 118	Feet & legs 112	Udder 109	Udder clean. 104
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Height at cross	small	large	105
Body length	short	long	109
Rump width	narrow	wide	105
Body depth	small	deep	103
Rump angle	ascending	sloped	100
Hock angularity	straight	sickled	98
Hock development	swollen	dry	92
Pasterns	weak	strong	114
Hoof height	low angles	steep angles	110
Fore udder length	short	long	93
Rear udder length	short	long	97
Fore udder attachment	weak	strong	105
Central Ligament	weak	strong	110
Udder depth	deep	high	108
Teat length	short	long	106
Teat thickness	thin	thick	103
Teat placement front	outwards	inwards	102
Teat placement rear	outwards	inwards	98
Teat direction rear	outwards	inwards	90

BEEF

Daily net gain 116	Carcass percentage 117	Europ.trade class 104
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Breeder: Lang GbR, G. u. J. Rudolzshofen

Meter Pp* x Weitblick x Imperativ Irun 08/2026
HB 10/855325 aAa 465231 BK A1A2 Dob 12.08.2021 ET

PRODUCTION

Reliability 98% | D. 425

Kg of milk +864	% fat -0,22	kg fat +16	% protein -0,05	kg protein +26
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CRV EFFICIENCY +9%

Milk index	115 (98)
Longevity	121 (82)
Beef Index	114 (98)



CRV HEALTH +4%

Prod. increase	104 (81)
Calving ease pat.	107 (99)
Calving ease mat.	108 (96)
Vitality index	98 (98)
Fertility value	115 (86)
Udder Health	113 (95)
Hoof health	97 (87)

HEALTH TRAITS

Mastitis 107	Early Fertility dis. 106	Cysts 109	Milk fever 98
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Urkaymo
Johannes Friedrich, Trostberg

1st calf

- Milk and Persistency
- Longevity
- Feet & Legs and Udder

TMI/GZW 135 (94)	Ecol. TMI 136	Msp 97	Persistency 120	Milk. beh. 107
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EXTERIOR

Reliability 95% | D. 126

Frame 93	Muscul. 93	Feet & legs 114	Udder 112	Udder clean. 102
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Height at cross	small	large	97
Body length	short	long	96
Rump width	narrow	wide	88
Body depth	small	deep	90
Rump angle	ascending	sloped	93
Hock angularity	straight	sickled	92
Hock development	swollen	dry	110
Pasterns	weak	strong	103
Hoof height	low angles	steep angles	102
Fore udder length	short	long	96
Rear udder length	short	long	99
Fore udder attachment	weak	strong	95
Central Ligament	weak	strong	107
Udder depth	deep	high	103
Teat length	short	long	97
Teat thickness	thin	thick	102
Teat placement front	outwards	inwards	117
Teat placement rear	outwards	inwards	113
Teat direction rear	outwards	inwards	113

BEEF

Daily net gain 105	Carcass percentage 118	Europ.trade class 105
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Lacy
August Wieser, Großkarolinenfeld

1st calf

SINDBAD PP*



INSIRE

Breeder: Reinhard Jellbauer, Germansdorf

Samt P*S x Hoeri x Victim PP*

Irun 08/2026

HB 10/883271 aAa 654123 BK A2A2 Dob 31.10.2024 ET

PRODUCTION

Reliability 85%

Kg of milk +643	% fat +0,08	kg fat +34	% protein +0,08	kg protein +30
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CRV EFFICIENCY **+8%**

Milk index	122 (85)
Longevity	118 (70)
Beef Index	106 (72)



CRV HEALTH **+3%**

Prod. increase	103 (75)
Calving ease pat.	100 (80)
Calving ease mat.	108 (76)
Vitality index	104 (73)
Fertility value	118 (70)
Udder Health	107 (83)
Hoof health	94 (73)

HEALTH TRAITS

Mastitis 109	Early Fertility dis. 112	Cysts 110	Milk fever
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► Milk and Components

► Alternative polled Bloodline

► Daughter Fertility

TMI/GZW 134 (76)	Ecol. TMI 130	Msp 109	Persistency 106	Milk. beh. 101
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EXTERIOR

Reliability 82%

Frame 103	Muscul. 102	Feet & legs 108	Udder 115	Udder clean. 103
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Height at cross	small	large	103
Body length	short	long	98
Rump width	narrow	wide	99
Body depth	small	deep	107
Rump angle	ascending	sloped	96
Hock angularity	straight	sickled	109
Hock development	swollen	dry	107
Pasterns	weak	strong	101
Hoof height	low angles	steep angles	104
Fore udder length	short	long	101
Rear udder length	short	long	102
Fore udder attachment	weak	strong	105
Central Ligament	weak	strong	104
Udder depth	deep	high	115
Teat length	short	long	86
Teat thickness	thin	thick	95
Teat placement front	outwards	inwards	107
Teat placement rear	outwards	inwards	113
Teat direction rear	outwards	inwards	117

BEEF

Daily net gain 108	Carcass percentage 101	Europ.trade class 106
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Sunrise PP, grand dam of Sindbad PP
Reinhard Jellbauer, Germansdorf

1st calf



Starlight PP, Vollschwester zur Großmutter von Sindbad PP
Reinhard Jellbauer, Germansdorf

1. Kalb





INSIRE

Breeder: Familie Berger, Grabenstätt

Sputnik x Verismo PP* x Dax
HB 10/855684 aAa 543621 BK A1A2 Dob 22.11.2022 ET Irun 08/2026

PRODUCTION

Reliability 89%

Kg of milk	% fat	kg fat	% protein	kg protein
+483	-0,02	+19	+0,03	+20



CRV EFFICIENCY **+6%**

Milk index	114 (89)
Longevity	116 (76)
Beef Index	102 (80)



CRV HEALTH **+9%**

Prod. increase	105 (80)
Calving ease pat.	119 (99)
Calving ease mat.	106 (90)
Vitality index	115 (97)
Fertility value	128 (77)
Udder Health	109 (87)
Hoof health	110 (79)

HEALTH TRAITS

Mastitis	Early Fertility dis.	Cysts	Milk fever
113	112	108	110



Ferisma Pp, Dam of Space Pp
Konrad Berger, Grabenstätt

1st calf

- Milk and neutral components
- Daughter Fertility
- Calving Ease paternal

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
131 (82)	130	104	106	94

EXTERIOR

Reliability 86%

Frame	Muscul.	Feet & legs	Udder	Udder clean.
105	95	111	110	108

Height at cross	small	large	104
Body length	short	long	106
Rump width	narrow	wide	105
Body depth	small	deep	104
Rump angle	ascending	sloped	102
Hock angularity	straight	sickled	101
Hock development	swollen	dry	105
Pasterns	weak	strong	105
Hoof height	low angles	steep angles	107
Fore udder length	short	long	112
Rear udder length	short	long	109
Fore udder attachment	weak	strong	98
Central Ligament	weak	strong	105
Udder depth	deep	high	101
Teat length	short	long	97
Teat thickness	thin	thick	95
Teat placement front	outwards	inwards	121
Teat placement rear	outwards	inwards	115
Teat direction rear	outwards	inwards	110

BEEF

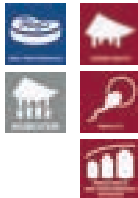
Daily net gain	Carcass percentage	Europ.trade class
106	104	96



Floh, Granddam of Space Pp
Franz Rappensperger, Erharting

1st calf

VIENETTA



INSIRE

Breeder: ScheSchu-Genetik

Virginia x Wombat x Imperativ
HB 10/855615 aAa 561432 BK A1A2 Dob 31.07.2022

Irun 08/2026

PRODUCTION

Reliability 89%

Kg of milk +687	% fat -0,05	kg fat +24	% protein +0,04	kg protein +28
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CRV EFFICIENCY **+7%**

Milk index	119 (89)
Longevity	109 (76)
Beef Index	114 (85)



CRV HEALTH **+6%**

Prod. increase	111 (82)
Calving ease pat.	113 (99)
Calving ease mat.	101 (88)
Vitality index	106 (95)
Fertility value	115 (77)
Udder Health	117 (87)
Hoof health	103 (78)

HEALTH TRAITS

Mastitis 120	Early Fertility dis. 105	Cysts 105	Milk fever 106
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Milk and Protein

Beef index and Udder Health

Calving Ease paternal

TMI/GZW 134 (83)	Ecol. TMI 132	Msp 104	Persistency 110	Milk. beh. 102
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EXTERIOR

Reliability 86%

Frame 102	Muscul. 102	Feet & legs 112	Udder 110	Udder clean. 96
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Height at cross	small	large	102
Body length	short	long	101
Rump width	narrow	wide	102
Body depth	small	deep	104
Rump angle	ascending	sloped	100
Hock angularity	straight	sickled	94
Hock development	swollen	dry	107
Pasterns	weak	strong	104
Hoof height	low angles	steep angles	112
Fore udder length	short	long	102
Rear udder length	short	long	102
Fore udder attachment	weak	strong	101
Central Ligament	weak	strong	104
Udder depth	deep	high	104
Teat length	short	long	90
Teat thickness	thin	thick	89
Teat placement front	outwards	inwards	115
Teat placement rear	outwards	inwards	101
Teat direction rear	outwards	inwards	94

BEEF

Daily net gain 116	Carcass percentage 109	Europ.trade class 108
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Wilma, Dam of Vienetta
ScheSchu Genetik

1st calf



Savanna, Half Sister of Vienetta
ScheSchu Genetik

2nd calf



WASSERSTOFF



INSIRE

Breeder: Schederecker GbR, Schnaitsee

Wasserspiel x Wintertraum x Hermelin
HB 10/871709 aAa 156324 BK A1A2 Dob 04.01.2024 ET

Irur 08/2026

PRODUCTION

Reliability 88%

Kg of milk	% fat	kg fat	% protein	kg protein
+1.249	+0,07	+59	+0,02	+46



CRV EFFICIENCY **+13%**

Milk index	136 (88)
Longevity	111 (74)
Beef Index	100 (79)



CRV HEALTH **+3%**

Prod. increase	121 (76)
Calving ease pat.	104 (99)
Calving ease mat.	96 (85)
Vitality index	97 (90)
Fertility value	103 (74)
Udder Health	106 (86)
Hoof health	110 (76)

HEALTH TRAITS

Mastitis	Early Fertility dis.	Cysts	Milk fever
104	103	106	111

- Milk and positiv components
- Feet & legs and Udder
- Teat placement

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
136 (81)	132	108	110	95

EXTERIOR

Reliability 85%

Frame	Muscul.	Feet & legs	Udder	Udder clean.
94	93	119	114	102

Height at cross	small		large	96
Body length	short		long	95
Rump width	narrow		wide	90
Body depth	small		deep	99
Rump angle	ascending		sloped	81
Hock angularity	straight		sickled	100
Hock development	swollen		dry	117
Pasterns	weak		strong	110
Hoof height	low angles		steep angles	100
Fore udder length	short		long	105
Rear udder length	short		long	106
Fore udder attachment	weak		strong	108
Central Ligament	weak		strong	109
Udder depth	deep		high	105
Teat length	short		long	99
Teat thickness	thin		thick	108
Teat placement front	outwards		inwards	109
Teat placement rear	outwards		inwards	107
Teat direction rear	outwards		inwards	100

BEEF

Daily net gain	Carcass percentage	Europ.trade class
98	101	101



Krone, Dam of Wasserstoff
Schederecker GbR, Schnaitsee

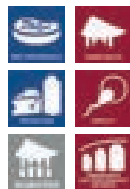
1st calf



Korona, granddam of Wasserstoff
Schederecker GbR, Schnaitsee

3rd calf

HAN SOLO



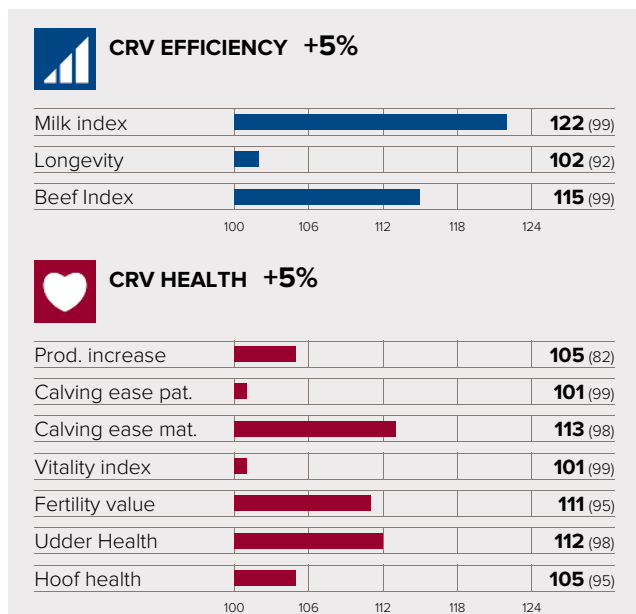
Breeder: Schürer-Hammon GbR, Oettingen

Hashtag x Rolls x Wattking Irun 08/2026
HB 10/855200 aAa 546312 BK A1A2 Dob 29.04.2021 ET

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
137 (97)	137	106	111	107

PRODUCTION Reliability 99% | D. 2.160

Kg of milk	% fat	kg fat	% protein	kg protein
+545	+0,17	+38	+0,10	+28



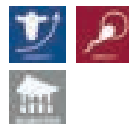
Mastitis	Early Fertility dis.	Cysts	Milk fever
114	105	104	116

EXTERIOR Reliability 98% | D. 747

Frame	Muscul.	Feet & legs	Udder	Udder clean.
109	103	116	122	102

Height at cross	small	large	109
Body length	short	long	109
Rump width	narrow	wide	113
Body depth	small	deep	99
Rump angle	ascending	sloped	102
Hock angularity	straight	sickled	94
Hock development	swollen	dry	114
Pasterns	weak	strong	104
Hoof height	low angles	steep angles	108
Fore udder length	short	long	90
Rear udder length	short	long	99
Fore udder attachment	weak	strong	109
Central Ligament	weak	strong	114
Udder depth	deep	high	122
Teat length	short	long	94
Teat thickness	thin	thick	93
Teat placement front	outwards	inwards	96
Teat placement rear	outwards	inwards	99
Teat direction rear	outwards	inwards	109

INZELL PP*



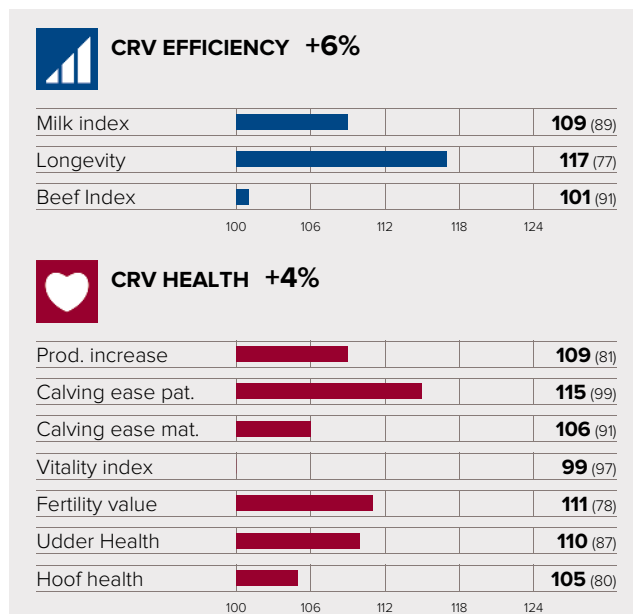
Breeder: Andreas Remmelberger, Tittmonning

IQ P*S x Herzpochen x Epinal Irun 08/2026
HB 10/871560 aAa 564132 BK A2A2 Dob 01.05.2022 ET

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
121 (83)	125	112	109	91

PRODUCTION Reliability 89%

Kg of milk	% fat	kg fat	% protein	kg protein
+542	-0,12	+12	-0,06	+14



Mastitis	Early Fertility dis.	Cysts	Milk fever
113	106	104	100

EXTERIOR Reliability 87%

Frame	Muscul.	Feet & legs	Udder	Udder clean.
99	107	112	118	107

Height at cross	small	large	99
Body length	short	long	102
Rump width	narrow	wide	102
Body depth	small	deep	97
Rump angle	ascending	sloped	101
Hock angularity	straight	sickled	103
Hock development	swollen	dry	100
Pasterns	weak	strong	114
Hoof height	low angles	steep angles	113
Fore udder length	short	long	103
Rear udder length	short	long	91
Fore udder attachment	weak	strong	114
Central Ligament	weak	strong	98
Udder depth	deep	high	120
Teat length	short	long	82
Teat thickness	thin	thick	79
Teat placement front	outwards	inwards	100
Teat placement rear	outwards	inwards	94
Teat direction rear	outwards	inwards	102

MAKAY



Breeder: Schürer-Hammon GbR, Oettingen

Malawi x Varta x Mint Irun 08/2026
HB 10/854639 aAa 534162 BK A2A2 Dob 22.04.2019 ET

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
130 (98)	124	112	97	96

PRODUCTION Reliability 99% | D. 1.426

Kg of milk	% fat	kg fat	% protein	kg protein
+235	+0,28	+34	+0,16	+22



CRV EFFICIENCY +6%

Milk index		119 (99)
Longevity		117 (94)
Beef Index		104 (99)



CRV HEALTH +2%

Prod. increase		107 (99)
Calving ease pat.		101 (99)
Calving ease mat.		101 (98)
Vitality index		97 (98)
Fertility value		101 (97)
Udder Health		122 (99)
Hoof health		97 (96)

Mastitis	Early Fertility dis.	Cysts	Milk fever
125	106	109	114

EXTERIOR Reliability 98% | D. 541

Frame	Muscul.	Feet & legs	Udder	Udder clean.
113	98	99	116	104

Height at cross	small	large	116
Body length	short	long	107
Rump width	narrow	wide	102
Body depth	small	deep	113
Rump angle	ascending	sloped	103
Hock angularity	straight	sickled	107
Hock development	swollen	dry	99
Pasterns	weak	strong	92
Hoof height	low angles	steep angles	111
Fore udder length	short	long	92
Rear udder length	short	long	104
Fore udder attachment	weak	strong	100
Central Ligament	weak	strong	126
Udder depth	deep	high	112
Teat length	short	long	92
Teat thickness	thin	thick	97
Teat placement front	outwards	inwards	115
Teat placement rear	outwards	inwards	122
Teat direction rear	outwards	inwards	117

MANAUS



Breeder: Hofmann Frank, Gersfeld

Miami x Polaroid x Everest Irun 08/2026
HB 10/854279 aAa 543162 BK A1A2 Dob 07.03.2018

TMI/GZW	Ecol. TMI	Msp	Persistence	Milk. beh.
123 (99)	117	114	115	100

PRODUCTION Reliability 99% | D. 6.170

Kg of milk	% fat	kg fat	% protein	kg protein
+817	+0,01	+35	-0,09	+21



CRV EFFICIENCY +4%

Milk index		118 (99)
Longevity		97 (99)
Beef Index		108 (99)



CRV HEALTH -1%

Prod. increase		105 (99)
Calving ease pat.		99 (99)
Calving ease mat.		100 (99)
Vitality index		104 (99)
Fertility value		101 (99)
Udder Health		102 (99)
Hoof health		85 (99)

Mastitis	Early Fertility dis.	Cysts	Milk fever
96	105	99	106

EXTERIOR Reliability 99% | D. 2.111

Frame	Muscul.	Feet & legs	Udder	Udder clean.
98	115	110	97	98

Height at cross	small	large	97
Body length	short	long	94
Rump width	narrow	wide	104
Body depth	small	deep	104
Rump angle	ascending	sloped	117
Hock angularity	straight	sickled	91
Hock development	swollen	dry	99
Pasterns	weak	strong	111
Hoof height	low angles	steep angles	108
Fore udder length	short	long	112
Rear udder length	short	long	124
Fore udder attachment	weak	strong	84
Central Ligament	weak	strong	111
Udder depth	deep	high	89
Teat length	short	long	87
Teat thickness	thin	thick	109
Teat placement front	outwards	inwards	88
Teat placement rear	outwards	inwards	94
Teat direction rear	outwards	inwards	91



Sire Information

Sire ID	NL 895354901
AI Code NL	943441
Born	14/08/2024
Color	Red & White
Beta casein	A1A2
Kappa casein	AB
aAa Code	534162

Pedigree

♂ SORENO	♀ MORENO
♀ JOZE 145	♀ SUZAN 493
	♀ KAT
	♀ JOZE 121

► Good exterior

CRV Health

Trait	Breeding value
Fertility	99
Udder health	102
Hoof health	100

+1%

CRV Efficiency

Trait	Breeding value
INET	205
Longevity	203

+5%

Total index

NVI
91

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
809	-0.08	-0.06	31	26

reliability: 41%

Conformation traits

Trait	88	92	96	100	104	108	112	Breeding value
Frame								103
Dairy strength								98
Udder								103
Feet and legs								101
Muscularity								95
Total Type								101

reliability: 38%

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								100
Strength								99
Body depth								101
Rib structure								101
Condition score								98
Rump angle								105
Rump width								101
Rear legs rear view								101
Rear legs side view								101
Foot angle								99
Locomotion								101
Fore udder attachment								103
Front teat placement								103
Teat length								101
Udder depth								102
Rear udder height								101
Rear teat placement								104
Udder balance								102
Central Ligament								102

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Ketosis								100
Milking speed								98
Somatic cell count								100
Temperament								98
Daughter Calving Ease								99
Persistence								100
Maturity Rate								102

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								99
Vitality								102
Calving survival								103
Beef index								96

© CRV - Breeding values published on 13/06/2026 | Dual Purpose



JOZE 145, Sire of JOZE

NIELS PP

LAARHOEKER NIELS PP

Dual Purpose



Sire Information

Sire ID	NL 578761264
AI Code NL	943439
Born	24/08/2023
Color	Red & White
Beta casein	A1A1
Kappa casein	AB
AAI Code	435261

Pedigree

♂ MUSTANG
♀ JOLANDA 324
♂ DE VINKENHOF KOEN
♀ LAARHOEKER NELLIE 152
♀ LAARHOEKER NELLIE 163
♂ MIRAKEL P

- Good udder
- Pure MRIJ that is homozygous polled

CRV Health

Trait	Breeding value
Fertility	100
Udder health	100
Hoof health	98

+1%

CRV Efficiency

Trait	Breeding value
INET	6
Longevity	95

+2%

Total index

NWI	55
-----	----

Production traits

Milk (kg)	% F	% P	Fat (kg)	P (kg)
489	-0.33	-0.23	-1	2

reliability: 38%

Conformation traits

Trait	88	92	96	100	104	108	112	Breeding value
Frame								101
Dairy strength								98
Udder								107
Feet and legs								101
Muscularity								95
Total Type								102

reliability: 38%

Daughter Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Ketosis								103
Milking speed								103
Somatic cell count								99
Temperament								106
Daughter Calving Ease								99
Persistence								103
Maturity Rate								101

Linear traits

Trait	88	92	96	100	104	108	112	Breeding value
Stature								101
Strength								100
Body depth								99
Rib structure								99
Condition score								100
Rump angle								101
Rump width								101
Rear legs near view								101
Rear legs side view								101
Foot angle								102
Locomotion								101
Fore udder attachment								107
Front teat placement								105
Teat length								99
Udder depth								106
Rear udder height								104
Rear teat placement								102
Udder balance								104
Central Ligament								101

Sire Management traits

Trait	88	92	96	100	104	108	112	Breeding value
Sire calving ease								99
Vitality								100
Calf survival								103
Beef index								99

Jetze 16 x Bouwe x Martin 20



Alger Meekma

Jetze 21



Alger Meekma

Jet 190

NL 597914786 Birth Date: 18-06-2024

Sire: Jetze 16
Dam: Jet 190

Age	Kgs Milk	% Fat	% Protein
3.02	8184	4.78	3.78
4.03	8122	4.83	3.72
5.03	8846	4.96	3.59
6.06	7859	5.06	3.51
7.07	3298	4.62	3.58



Alger Meekma

Jetze 21

Grand sire: Bouwe 7
Grand dam: Jet 162

Age	Kgs Milk	% Fat	% Protein
2.01	5305	4.66	3.72
3.02	6507	4.78	3.74
4.02	7788	4.93	3.92
5.04	8194	4.66	3.68
6.04	8592	4.65	3.77
7.03	7444	4.89	3.83
8.03	7332	4.98	3.86
9.04	8942	4.61	3.71
10.05	8688	4.55	3.77
11.05	8643	4.71	3.71
12.05	2963	4.22	3.45

STOEVELAAR TEUNIS NEW

AMADEO X BARACK X ADAMO



Crossbreeding Index

NL 881615717
Born: 05-06-2023

Calving Ease (Rel. 36%)	127
-----------------------------------	------------

Birth Weight (Rel. 37%)	73
-----------------------------------	-----------

Gestation Length (Rel. 41%)	92
---------------------------------------	-----------



HEDELYKKE RAGNER

VB NASE X JINOLA X FRUERLUND ARISTONE



Crossbreeding Index

DK 3467300108
Born: 04-08-2023

Calving Ease (gEBV)	126
-------------------------------	------------

Birth Weight (gEBV)	93
-------------------------------	-----------

Gestation Length (gEBV)	101
-----------------------------------	------------



REMCO P VAN KNOKKE

TOP SIDE RASHFORD X BALLINAKILL HULK



Crossbreeding Index
400 calves at 105 farms

BE 320691366
Born: 21-11-2021

Calving Ease (Rel. 74%)	119
-----------------------------------	------------

Birth Weight (Rel. 79%)	85
-----------------------------------	-----------

Gestation Length (Rel. 89%)	103
---------------------------------------	------------



PEROU P D'ORMEIGNIES

EFFIGIF X CANTONA X PARK THUNDERBOLT



Crossbreeding Index
95 calves at 48 farms

BE 763584365
Born: 18-09-2019

Calving Ease (Rel. 66%)	118
-----------------------------------	------------

Birth Weight (Rel. 70%)	84
-----------------------------------	-----------

Gestation Length (Rel. 87%)	98
---------------------------------------	-----------



OFFICIER PP D'PRINCES DE LIGNE

DAIM P DU BOIS D'ESNEUX X IDEALE DEHORNER



Crossbreeding Index

BE 164661255
Born: 14-08-2020

Calving Ease (gEBV)	110
-------------------------------	------------

Birth Weight (gEBV)	89
-------------------------------	-----------

Gestation Length (gEBV)	96
-----------------------------------	-----------



NAVARRO

REBELLE DE LA CHEVRATTE X LIBERAL X ELAN



Crossbreeding Index
258 calves at 106 farms

BE 756832782
Born: 29-03-2017

Calving Ease (Rel. 72%)	111
-----------------------------------	------------

Birth Weight (Rel. 78%)	89
-----------------------------------	-----------

Gestation Length (Rel. 88%)	96
---------------------------------------	-----------



DEMI DE L'ORGELOT

DESTIN X FERRERO X BLACKSTAR



Crossbreeding Index
613 calves at 88 farms

BE 361689073
Born: 12-06-2018

Calving Ease (Rel. 81%)	115
-----------------------------------	------------

Birth Weight (Rel. 85%)	86
-----------------------------------	-----------

Gestation Length (Rel. 93%)	103
---------------------------------------	------------



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Improved fertility with
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Easy calving

Better conception rate (+4.2%)



HUSAR Z VINIC AAB-021



Husar is very interesting bull not only for his excellent production but also for his pedigree.

His sire, Balmachie Rodger was imported to CZ from Scotland in 2018 at the age of 4 years and was scored with incredible 94 points at the final test. He became Champion and National winner at the angus show in 2018 in the category for older bulls. A year before that we became a Grand Champion bull at the prestigious Royal Highland Show in Scotland. Husar's dam mother Black Angel was also imported to CZ from Scotland from famous Rawburn farm and is a daughter of Rawburn Boss Hog. Husar is a bull with very good growth, perfect exterior and great character. His strengths are body length, muscularity and rib eye area.

Aberdeen angus

Date of birth: **17. 11. 2021**
Breeder: **Vinařství Josef Valihrach,s.r.o.**

BALMACHIE BEN VORLICH

BALMACHIE RACHEL K097

BALMACHIE RODGER P1

RAWBURN BLACK ANGEL

RAWBURN BOSS HOGG N6

RAWBURN BLACK ANGEL S

BREEDING VALUES

Direct effect	Calving ease	105
	Growth	120
Maternal effect	Calving ease	107
	Growth	91

OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
31	267	399	638
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
1 750	1 656	138	79

RBV Exterior

	50	60	70	80	90	100	110	120	130	140	150	
Body size												120
Body length												127
Weight												130
Capacity:												125
Muscularity												122
Utility type												124

Recommended use

maiden heifers

YES

cross-br.

transfer

pure br.

YES

YES

YES

KINGMAKER ZE STVOLÍNEK AAC-269



Kingmaker is a bull of rather medium frame, with above-average muscling, excellent growth and conformation. The bull comes from an outstanding family — his dam was scored 91 points for conformation, and his sire is the Australian AI bull Te Mania Nebo, a bull known for producing smaller-framed offspring. Not only does Kingmaker come from an exceptional family, but he also inherits from his sire a predisposition for very easy calving. All of these are the reasons why we have included this bull in the CRV Beef on Dairy programme, but he will also be suitable for insemination of purebred heifers and for upgrading crossbreeding.

Aberdeen angus

Date of birth: **4. 1. 2025**
Breeder: **Ing.Jan Hromas, Stvolínky**

TE MANIA JENKINS J89

TE MANIA WARGOONA J21

TE MANIA N424

BIO RED ZE STVOLÍNEK

BREEDING VALUES

Direct effect	Calving ease	103
	Growth	110
Maternal effect	Calving ease	97
	Growth	97

OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
42	217	332	612
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
2 125	1 590	138	86

RBV Exterior

	50	60	70	80	90	100	110	120	130	140	150	
Body size												99
Body length												108
Weight												118
Capacity:												116
Muscularity												118
Utility type												116

Recommended use

maiden heifers

YES

cross-br.

transfer

pure br.

YES

YES

YES

CHARAKTER ZE LHENIC PP IIT-332



Homozygous polled Charakter ze Lhenic scored as a best Charolais bull in 2023. His dam is a first calvers Filipa P, daughter of French bull Frene V. Filipa is very dairy cow with very good exterior. The sire of Charakter is French AI bull Merlin P, whose offspring has already proved its quality in CZ. The have very easy calvings, growth and above average dairy. Charakter was bred on a farm of Mr. Karban and already as a calf he was very exceptional. He proved his qualities at the final test in May 2023, where he got excellent score of 92 points for his exterior. He hardly has any weak points in his exterior or character. Another advantage of this bull his polledness and being a carrier of Q204X gene. Bull is also ataxia free.

Charolais

Date of birth: **9. 1. 2022**
Breeder: **Karban Kamil,Lhenice**

ICEBERG PP

FEERIE

FRENE SC V

ULO A Z TÝNIŠTĚ

MERLIN P

FILIPA ZE LHENIC P*

BREEDING VALUES

Direct effect	Calving ease	105
	Growth	118
Maternal effect	Calving ease	101
	Growth	101

OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
57	223	391	666
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
	1 696	140	92

RBV Exterior

	50	60	70	80	90	100	110	120	130	140	150	
Body size												113
Body lenght												123
Weight												121
Capacity:												126
Muscularity												129
Utility type												128

Recommended use

maiden heifers

NO

cross-br.

transfer

pure br.

YES

NO

YES

HERRY Z CHOTĚBOŘE P* IIT-256



Herry is a son of homozygous polled bull Ceintur ze Statku PP, who was born from French embryo at farm of Mr. Zuzanek (s. Hector P, d. Hoppolyte P)

The dam of Herry comes from Statek Doubravka Chotebor. She has above average BV for growth in direct effect. Herry doesn't have too much genetic potential for dairyness but we believe he will be suitable for farms focusing on production of well growing and muscular animals, which will excel also in fattening.

Herry P is ataxia free bull and is heterozygous carrier of a gene for double muscularity Q204X.

The bull can be used on heifers.

Charolais

Date of birth: **10. 12. 2021**
Breeder: **Statek Doubravka, Chotěboř**

CEINTUR ZE STATKU PP
CZ 584713961

HECTOR SC P

HIPPOLYTE P

UFO ZEPO

CZ 334961961

BREEDING VALUES

Direct effect	Calving ease	107
	Growth	110
Maternal effect	Calving ease	100
	Growth	99

OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
49	196	339	594
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
1 600	1 493	136	80

RBV Exterior

	50	60	70	80	90	100	110	120	130	140	150	
Body size												98
Body lenght												108
Weight												104
Capacity:												111
Muscularity												112
Utility type												110

Recommended use

maiden heifers

YES

cross-br.

transfer

pure br.

YES

YES

YES

CHÁN Z CUNKOVA PP IIL-209



Chán PP is homozygous polled limousine bull with excellent pedigree and production figures. His sire is German bull Mateo PP who has already more than 100 calves born in CZ. His dam is also homozygous polled cow with above average BV for dairyness. Chán PP is a bull of average frame, but he excels with above average muscularity and great growth. His breeding values predict easy calvings therefore he can be used also for heifers.

Available also in sexed semen (M).

Limousine

Date of birth: **8. 8. 2022**
Breeder: **Farma Kozák, s.r.o.**

C.N.MOSKITO P

C.N.CITA P

C.N.MATEO PP

DIXI Z OSTRÉHO PP

BODY Z POSTUPIC P

BRILIA Z CUNKOVA PP

BREEDING VALUES

Direct effect	Calving ease	106
	Growth	108
Maternal effect	Calving ease	98
	Growth	103

OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
33	190	317	542
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
1 433	1 401	131	76

RBV Exterior

	50	60	70	80	90	100	110	120	130	140	150	
Body size												99
Body lenght												104
Weight												107
Capacity:												109
Muscularity												110
Utility type												109

Recommended use

maiden heifers

YES

cross-br.

transfer

pure br.

YES

YES

YES

INGO Z JANOVIC P HRF-632



Ingo is polled hereford bull with an interesting international pedigree. His paternal grandsire Mawara Mustang was imported from Australia and maternal grandsire is Canadian bull Golden Oak. Ingo has very nice exterior with typical hereford color pattern - white back line and white head.

This bull excels with his growth ability – his growth in test period was 1.858 kg/day. Ingo can be used on heifers as very easy calvings are expected and also well growing calves.

Hereford

Date of birth: **11. 2. 2023**
Breeder: **Hořák Jan,SHR,Janovice u R.**

MAWARRA MUSTANG ET

CZ 316224981

FORWARD Z JANOVIC P*

FANY Z JANOVIC P*

AXA GOLDEN-OAK

CZ 332453981

BREEDING VALUES

Direct effect	Calving ease	105
	Growth	109
Maternal effect	Calving ease	98
	Growth	101

OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
40	168	284	557
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
1 858	1 462	136	72

RBV Exterior

	50	60	70	80	90	100	110	120	130	140	150	
Body size												108
Body lenght												111
Weight												116
Capacity:												112
Muscularity												111
Utility type												111

Recommended use

maiden heifers

YES

cross-br.

transfer

pure br.

YES

YES

YES

HERKULES Z JESTŘABÍ WAG-053



Wagyu breed well known especially to people who are looking for culinary experiences. Originally Japanese breed is now popular worldwide. Meat of Wagyu or the crossbred offspring is highly valuable and in demand because of its exceptional taste.

Hercules was born on a farm of Mrs. Ficbauer as a product of embryotransfer, his sire is a bull Itofuji already used in CZ. His is very interesting in terms of breeding values for growth in direct effect, his weight a year of age was 421 kg. He is also exceptional for his exterior and temperament. We believe that Hercules will be popular among all the farmers who are interested in production of high quality beef.

Wagyu

Date of birth: **11. 12. 2021**
Breeder: **Ficbauerová Lenka, Hladké Životice**

ITOSHIGEFUJI

US 6021

ITOFUJI

CZ 334489981

VIAGRA

CZ 250282981

BREEDING VALUES

Direct effect	Calving ease	87
	Growth	106
Maternal effect	Calving ease	105
	Growth	102

OWN PERFORMANCE

Birth weight (kg)	Weight at 120 days (kg)	Weight at 210 days (kg)	Weight at 365 days (kg)
39			421
Daily weight gain at test period (EBV)	Daily weight gain since birth (g)	Height at rump at 365 days (cm)	Total score by selection
			78

RBV Exterior

	50	60	70	80	90	100	110	120	130	140	150	
Body size												116
Body length												106
Weight												116
Capacity:												106
Muscularity												102
Utility type												103

Recommended use

maiden heifers

YES

cross-br.

transfer

pure br.

YES

NO

NO

HERDOPTIMIZER

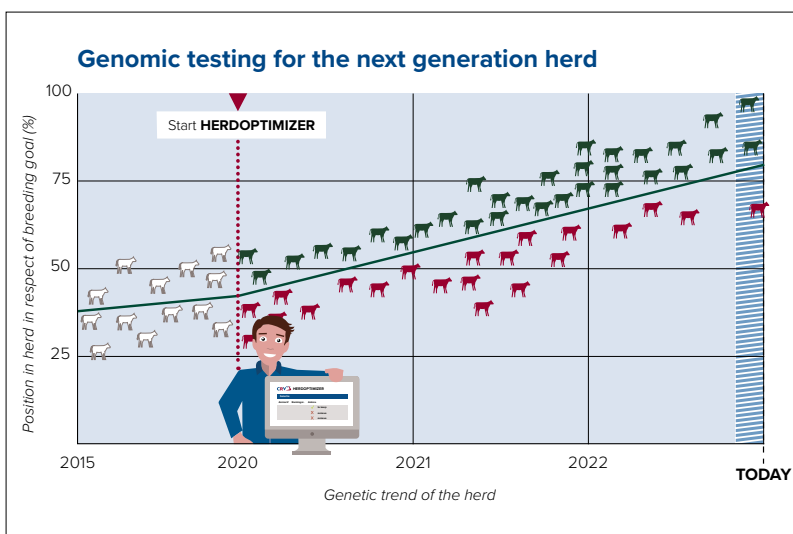
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