

# K.I. SAMEN GRASHOEK

## Future Sires 2023

Welcome to the December 2022 catalogue containing a fine selection of Red & White pedigree Holstein-Friesian future Sires. These bulls have been carefully selected by Cattle Genie from our partner K.I.SAMEN'S extensive choice of Sires to meet the following criteria's.

- \* High longevity cow families selected for breeding K.I.SAMEN bulls
- \* Wider genetic choice
- \* Bull Dams selected have at least a milking lactation recorded
- \* Sires of these future sires are selected with milking daughters
- \* More strength through the body and less stature
- \* Emphasis on high Protein levels ideally suited to cheese producers



Alger Meekma

The Dutch parental proofs for the following bulls have production figures that relate to a base cow which is displayed below, it is to the Black & White H-F Dutch cattle base and is from an average of an animal's first 5 lactations productions , each lasting 300 days.

These proofs are taken from the most recent proof run in December 2022. In order to better explain these we have listed the bulls productions for Milk Kg and Fat & Protein % from the Dutch CRV data base with the Red & White base figures. These are displayed to the left, on the right is the AHDB production conversion figures as found on HUK.

R & W HO base cow	Lactation	Milk Kg	Fat %	Protein %
	1	7,014	4.45	3.56
	2	8,239	4.46	3.63
	3	8,878	4.48	3.60
	4	9,168	4.50	3.58
	5	9,348	4.48	3.56
Netherlands	Base Average	8,205	4.45	3.57



**DUTCH production base  
actual data NL**



**AHDB UK conversions HUK**



NAME OF SIRE	MILK Kg	FAT%	PRO%	MILK	FAT%	PRO%
MUSTHAVE RED →	9,044	4,39	3,44 →	151	0.05	0.09
MOSTWANTED RED →	8,150	4,41	3.53 →	-100	0.08	0.08
CENTRUM →	9,337	4,22	3,48 →	190	0.02	0.02
MADDOCK →	8,937	4,31	3,60 →	-96	0.08	0.07
HULK →	8,269	4,28	3,30 →	185	-0.07	-0.05
PONTOS →	8,597	4,50	3,42 →	70	0.09	0.09
ARAS →	9,775	4,27	3,49 →	509	0.02	0.07
ABRAXAS Pp →	9,590	4,48	3,55 →	297	0.13	0.06
CHALLENGER →	9,515	3,96	3,45 →	-259	0.13	0.04
REVELLA →	9,302	4.21	3.55 →			
SILVERSTONE →	8,846	4,26	3,52 →	57	-0.01	0.08

All bulls tested negative for known gene faults including HCD & Brachyspina ( BY)

*And K.I. SAMEN guarantee's 20 Million semen cells per straw*



# Rosengarten MUSTHAVE RED



A1 / A2



Alger Meekma

## DELTA MAGNIFIER-RED

06-03-2018 NL 596688570

## DELTA GOAL-RED

09-03-2016 NL 672069495

## DELTA MEADOW

02-11-2015 NL 867068935

## JUSTINE

12-03-2016 NL 660804295

2.03 410d 10830kg 5.79% 4.08%

3.06 429d 10891kg 5.90% 4.32%

4.09 305d 9957kg 6.22% 4.01%

Ext.: 88 89 86 89 VG 88

## DELTA POTTER P

10-07-2013 NL 71448024

## JUDITH 35

17-07-2013 NL 549355874

2.08 631d 18997kg 4.54% 3.86%

Ext.: 88 87 89 85 VG 87

SEXED

**Herd Book Number ~ NL 577409938**

**Date of birth ~ 25/12/2020**

**Dutch A.I. code ~ 361257**

**UK A.I. code ~ HO 7424**

**Straw colour ~ Red**

**aAa code ~ 645**

**Kappa Casein ~ AA**

**Beta Casein ~ A1/A2**

**Colour ~ Red & white**

**Breed ~ 100% HF**





## About Rosengarten Musthave Red

It would be hard to imagine a more appropriate name for this bull than Musthave Red (Magnifier x Potter P x Snow)! He is a bull you simply must have - whether you are attracted by his successful maternal line, the extremely component rich history of his pedigree or his unusual aAa code (645). But he is most likely to be chosen thanks to the complete package he offers.

Magnifier, the sire of Musthave Red, is a calving ease bull. He combines all-round production inheritance (with very positive scores for components) with reliable, solid conformation. The notable features of his frame include good scores for body condition and chest width, which suggests that his daughters can easily cope with high production. This is also reflected in his extremely high score for fertility.

Musthave Red's maternal pedigree (the Judith line) is a rising star among the cow families. Bulls descended from this line have been used regularly in recent years. One bull from this line who has already been promoted to a breeding bull is Jim P. Jim P is by Adapter out of Judith 35 (VG 87), the grand dam of Musthave Red. Whereas Jim excels more in milk production, his half sister, and Musthave's dam, Justine (VG 88) excels in component percentages. His line also includes cows with high production and high component percentages. In addition, they all have wonderful conformation and number eight generations of cows with overall conformation ranging from 84 to 92 points.



JUSTINE (VG88) Dam  
of MUSTHAVE RED

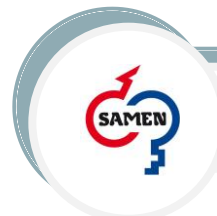
- \* **aAa 645 so will correct frail narrow cows and improve the thurl placement**
- \* **Good udders, average teat length & placement**
- \* **Good milk production with increases of components**
- \* **Expect to be a calving ease bull and available SEXED**

**Sire Code HO 7424**

**List Price £10-00**

**SEXED Price £32-00**

# MOSTWANTED RED



A2/A2



**Kappa Casein  
BB**

*Alger Meekma*

## DELTA MAGNIFIER-RED

03-06-2018 NL 596688570

## DELTA GOAL-RED

03-09-2016 NL 672069495

## DELTA MEADOW

02-11-2015 NL 867068935

## ROZA 74

NL 92675

Lifetime production till now: (6 lact.):

2257d 69148kg 4.70% 3.91%

91 91 93 88 EX91

## MANIAC VAN DE PEUL

11-02-2006 NL 416094053

## ROZA 67

2.02 423d 10596kg 4.80% 3.88%

3.05 627d 15249kg 4.70% 3.98%

5.04 272d 8832kg 4.82% 3.86%

87 89 84 81 G84

SEXED

**Herd Book Number ~ NL 676562330**

**Date of birth ~ 19/03/2021**

**Dutch A.I. code ~ 361271**

**UK A.I. code ~ HO 7531**

**Straw colour ~ Turquoise**

**aAa code ~ 651**

**Kappa Casein ~ BB**

**Beta Casein ~ A2/A2**

**Colour ~ Red & white**

**Breed ~ HF**





## About Mostwanted Red

Mostwanted (Magnifier x Maniac x Burgos) is a Red Holstein bull whose name reflects his popularity! The high interest shown in this bull was to be expected. He descends from a very component-rich pedigree that includes lots of protein with the most favourable A2A2 and BB variants. With an aAa code starting with 6 - an almost unique feat- followed by 5 and 1, he can correct and enhance a large proportion of the Holstein population.

Mostwanted's sire Magnifier is a bull with an all-round production index (a slight positive for milk and significant positives for component percentages) and solid conformation (including good udders and legs). His daughters will not have a particularly large stature, but will have good chest width and good body condition. Magnifier excels in maternal calving ease (calving ease bull), udder health, fertility and durability.

Mostwanted's maternal line stands out for component percentages. At least five generations of these Rozas have achieved 3.50% protein and high fat percentages. They also have consistently good conformation with all but one scoring 84 or 85 points for overall conformation. The exception is Roza 74 (EX 91), the dam of MostWanted. This excellent Maniac daughter was crowned champion at the cattle show in Ambt Delden in 2021. She is now on her seventh calf and has already produced over 70,000 kg of milk.



ROZA 74 (EX91) Dam  
of MOSTWANTED RED

- \* **Excellent frames aAa 651 width and correct thurl placement**
- \* **Good productions with high milk components**
- \* **Expect good temperament and correct milking speed**
- \* **Very good udder bull, expect to be easy calving**
- \* **Improves legs and feet and locomotion**

**Sire Code HO 7531**

**List Price £10-00**

**SEXED Price £32-00**





Alger Meekma

**CROWN RED**

18-05-2017 US 3143029863

**ENDCO APPRENTICE**

11-05-2015 US 3129037908

**APPLE**

23-04-2015 US 3126003444

**WR MILEY**

02-09-2016 DE 0539215641

LA 1 305d 9455kg 4.12% 3.56%

87 88 89 88 EX 91

**MR D APPLE DIAMONDBACK**

24-03-2014 US 3013721049

**WR MONROE**

10-08-2014 DE 0538319317

4/3LA 305d 9738kg 4.89% 3.75%

HL2 305d 10382kg 4.78% 3.70%

92 91 90 89 EX 90

**Herd Book Number ~ DE 0541017405****Date of birth ~ 22/01/2020****Dutch A.I. code ~ 361222****UK A.I. code ~ HO****Straw colour ~ Transparent****aAa code ~ 153****Kappa Casein ~ A<sub>1</sub>/A<sub>1</sub>****Beta Casein ~ AA****Colour ~ Red & white****Breed ~ 100% HF**

Holstein Production		Pedegree Index	Calculated from (I) SS, (A) SD,DS, (A) DD		Calculated 12/ 22	
PLI	£12	19%Rib	Daughters 0	Herds 0		
Production Trait						
Production Reliability %		Milk KG	Fat KG	Protein KG	Fat %	Protein %
25		210	2.3	2	0.03	0.04

## Conformation Traits NLD

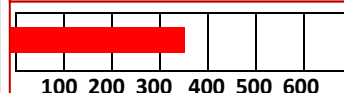
Source : CRV, December 2022 Parent Average Rel.

Frame							100
Type							104
Udder							112
Feet & Legs							104
Total Score							109
	88	92	96	100	104	108	112
Stature							108
Chest Width							102
Body Depth							109
Angularity							110
Condition Score							97
Rump Angle							96
Rump Width							103
Rear Legs Rear View							105
Rear Legs Side View							98
Foot Angle							106
Locomotion							103
Fore Udder Attachment							110
Front Teat Placement							104
Teat Length							103
Udder Depth							109
Rear Udder Height							109
Rear Teat Placement							100
Central Ligament							104
Temperament							106
Milking Speed							102
Body Weight							104

## Management/Health

Source : CRV 12/2022 Rel. P.A.

**Longevity (Days) 342**



96 98 100 102 104 106



**Calving ease 102 81%**



**Gest. length 110 90%**



**Birth weight 96 81%**



**Fertility 101 (P/A)**



**Udder health 103 (P/A)**



**Hoof health 101 (P.A.)**



**WR MILEY EX91**  
**Dam of**  
**CENTRUM**

- *From a German cow family with 91, 90, 91, 93 conformation scores behind them*
- *Cow family has 5 generations of 3.5% protein and above*
- *Sire CROWN noted for transmitting high conformation traits and high milk production*
- *Parent average proof indicates good temperament, faster milking speed and longer teat length*
- *Good locomotion bull with extra width*
- *Predicted daughter productions (3 lactations average) are 9.289 Kg milk, 4.13% Fat, 3.43% Protein*

The German-bred WR Centrum (Crown x Diamondback x Brekem) is a balanced, good dairy type (aAa 153) bull who shares many similarities with WR Mason, another bull who has recently joined the ranks at K.I. Samen. Both bulls were sired by Crown, have an unusual, alternative pedigree and descend from the same cow family that excels in conformation and components (with the 93-point Morelle occupying a pivotal place in the pedigree).

Crown, the sire of Centrum, is a Red Holstein bull whose pedigree includes a high number of black-and-white bulls. Crown is noted as a bull who transmits high-calibre conformation, combined with copious milk production to his daughters. He also scores well for fertility and durability and partners above-average milking speed with a favourable somatic cell count.

Centrum's maternal line also lists North American bulls (Diamondback and Brekem). Both bulls - who also carry the red-factor, have maintained very constant breeding values and have an impressive track record for conformation. And to top it off, Centrum's maternal line has exemplary conformation (91 x 90 x 91 x 93). This family also performs at world class level for protein (5 generation with more than 3.50% protein). The pivot of this cow family is Courier-daughter Morelle (EX 93), who is the great great grandam of both Mason and Centrum. Morelle achieved lifetime production of more than 60,000 kg of milk, while her dam Milka produced nearly 90,000 kg of milk.

**Sire Code HO 6001**

**List Price £10-00**





Alger Meekma

**JULANDY**

28-02-2011 NL 699834858

**MOLENKAMP ANDY**

04-06-2008 NL 496442720

**JULIA 389**

05-03-2009 NL 527434036

**RED ROCKS MASSIA 35**

20-03-2009 NL 522766042

Lifetime production (9 lists)  
 (2604d) 75144kg 4.80% 3.66%  
 87 86 89 90 VG 89

**HUIJBEN RED TEQUILA**

12-03-2003 NL 343663557

**RED ROCKS MASSIA 17**

29-03-2007 NL 476065468

2.00 508d 12970kg 5.04% 3.81%

3.07 538d 15020kg 5.10% 3.85%

5.03 433d 13067kg 4.95% 3.68%

6.08 658d 19294kg 4.90% 3.73%

87 87 85 86 VG 86

**Herd Book Number ~ NL 678273681****Date of birth ~ 20/08/2018****Dutch A.I. code ~ 361167****UK A.I. code ~ HO 6486****Straw colour ~ White****aAa code ~ 423****Kappa Casein ~ A2/A2****Beta Casein ~ AA****Colour ~ Red & white****Breed ~ 96% HF**

## RED ROCKS MADDOCK

BLF CVF DPF

63000678273681(M)

Date of Birth: 20/08/2018

Eartag: NL6782773681

DNA : R598558

Holstein Production

Pedigree Index

Calculated from (I) Sire, (I) DS, DD

Calculated (12/22)

PLI £43

29%Rib

Daughters (UK) 0

Herds (UK) 0

### Production Trait

Production Reliability %

Milk KG

Fat KG

Protein KG

Fat %

Protein %

30

-75

-2.3

4.5

0.01

0.08

## Conformation Traits NLD

Source : CRV, December 2022 Parent Average Rel

Frame							105
Dairy Strength							103
Udder							106
Feet & Legs							103
Total Score							107

88

92

96

100

104

108

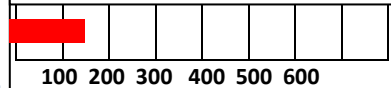
112

Stature							103
Chest Width							101
Body Depth							105
Angularity							107
Condition Score							97
Rump Angle							102
Rump Width							102
Rear Legs Rear View							103
Rear Legs Side View							97
Foot Angle							102
Locomotion							103
Fore Udder Attachment							102
Front Teat Placement							100
Teat Length							101
Udder Depth							102
Rear Udder Height							109
Rear Teat Placement							98
Central Ligament							101
Temperament							100
Milking Speed							100
Body Weight							100

### Management/Health

Source : CRV 12 /2022

**Longevity (Days) 158**



96 98 100 102 104 106



**Calving ease 98 81%**



**Gest. length 101 90%**



**Birth weight 101 80%**



**Fertility 101 (P/A)**



**Udder health 100(P/A)**



**Hoof health 103(P/A)**





Solid production and good conformation are important aspects that are considered in the acquisition policy at K.I. SAMEN. Another priority is diversity in the bloodlines, as well as the external traits of the bull itself. The powerfully built bull Red Rocks Maddock (Julandy x Tequila x Mascol) certainly ticks all those boxes! And, as an added bonus, he also offers the A2A2 variant for beta casein.

Whereas Maddock's maternal line really stands out as a component family, his sire Julandy adds plenty of milk combined with a protein score that remains constant. The good conformation he passes on to his daughters has resulted in numerous champions. His daughters are very nicely developed, good true types and have good udders and legs. Maddock's maternal line offers a pedigree that is a little out of the ordinary. Numbering bulls such as Red Tequila, Mascol and Lucky Leo in its pedigree, this Massia family really brings a different mix to the red-and-white pool. The cows in this family also contribute excellent conformation (seven generations of VG cows) and achieve high lifetime production with sky high components. Maddock's great grand dam Massia 6 (VG 86) noted lifetime production of almost 80,000 kg of milk with in excess of 3.50% protein. Her daughter, and the grand dam of Maddock, Massia 17 (VG 86), produced more than 60,000 kg of milk with more than 3.75% protein. She was flushed several times, which resulted in various bull dams who produced sons and grandsons with superb inheritance patterns. All bulls that pass on high components and high scores - including for udders and fertility - to their descendants. It's worth noting that Maddock's dam Massia 35 (VG 89) is still in good health. After eight lactations and lifetime production of more than 75,000 kg of milk, she has calved for the ninth time at more than 10 years of age.

**Sire Code HO 6486**

**List Price £10-00**



HULK RED P<sub>p</sub>



A1 / A2



**FG JACOT RED-ET**

01-03-2014FR 8541048789

**DYMENTHOLM S SYMPATICO**

27-06-2011 Dymentholm S Sympatico

**BLONDIN LAUTHORITY LIBYE**

12-10-2011CA 107308940

**JA-BOB WUNDER HOLLIE-P-RED**

26-10-2008 US 65885960

1.11 329d 10131kg 4.8% 3.5%

3.00 365d 13241kg 4.9% 3.7%

4.08 365d 14240kg 4,5% 3,5%

6.00 357d 13332kg 5,1% 3,9%

7.10 365d 10076kg 5,1% 3,4%

EX 92

**AGGRAVATION WUNDER P-RED**

03-08-2006 US 138107859

**JA-BOB ORIGIN HELENA RED-ET**

30-11-2003 US 61664885

2.02 365d 12227kg 4,8% 3.5%

4.10 341d 11236kg 5,0% 3.7%

L. Tot. 47941kg 5,0% 3,8%

EX 91

**Herd Book Number** ~ CA 12346408  
**Date of birth** ~ 24/09/2016  
**Dutch A.I. code** ~ 781084  
**UK A.I. code** ~ HO 5675  
**Breed** ~ 100% HF

**aAa code** ~ 345  
**Kappa Casein** ~ N/A  
**Beta Casein** ~ A1/A2  
**Colour** ~ Red & white

## About **Hulk-Red P**

Falonasprings Jacot HULK Pp Red is a bull from a very well-known breeding family. His great grand dam is a full sister of Ja-Bob Jordan. HULK Pp Red is an extremely promising polled bull with a pedigree that combines a lovely confirmation with great components.


HULK Pp Red is the first son of Jacot Red, who is polled and available now. Jacot Red is a French bred bull, a son by Sympatico from the Blondin breeding programme.

His dam is a renowned cow from a world-famous bloodline, while his great grand dam is a full sister of the bull Ja-Bob Jordan. Ja-Bob enjoys worldwide fame as a bull who produces beautiful, large framed cows who produce lots of milk with ease. The European Champion red-and-white - Jordan Irene Red (EX 96) also just happens to be a daughter of Ja-Bob Jordan. Good confirmation is guaranteed with this impressive cow family, and high components feature prominently in the maternal line.

Hulk Pp Red, just like Ja-Bob Jordan, has been analysed with a score of 345. Maybe Hulk Pp Red will follow in the footsteps of his ancestor and supply a champion on your farm!

**Ja-Bob WUNDER HOLLIE-P-RED dam of HULK**



 holstein & british friesian	<b>FALONASPRINGS JACOT HULK P-RED</b>					Daughters	Herds	Rel %
	POC 64000012346408(M)				Production			
	Date of Birth: 24/09/2016 Eartag: 12346408 DNA : W673246				Type			
Holstein Production		Pedigree Index		Calculated from ( I )Sire(I)DS,(A)DD		Calculated 1 2/22		
PLI £-79		26%Rib						
Production Trait								
Production Reliability %		Milk KG	Fat KG	Protein KG	Fat %	Protein %		
27		185	1.7	2.2	-0.07	- 0.05		

## Conformation Traits NLD

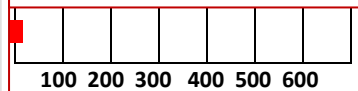
Source : CRV, December 2022 Rel.%62 Daughters 2 Herds 2

Frame							102
Type							102
Udder							108
Feet & Legs							95
Total Score							102
	88	92	96	100	104	108	112
Stature							106
Chest Width							105
Body Depth							111
Angularity							107
Condition Score							98
Rump Angle							95
Rump Width							106
Rear Legs Rear View							98
Rear Legs Side View							103
Foot Angle							99
Locomotion							95
Fore Udder Attachment							106
Front Teat Placement							98
Teat Length							101
Udder Depth							105
Rear Udder Height							107
Rear Teat Placement							102
Central Ligament							105
Temperament							100
Milking Speed							101
Body Weight							107

### Management/Health

Source: CRV 12/2022 Rel. P.A.

#### Longevity (Days) -199



96 98 100 102 104 106



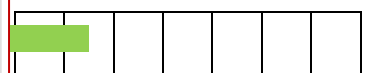
**Calving ease 88 73%**



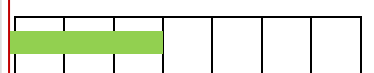
**Gest. length 106 84%**



**Birth weight 113 72%**



**Fertility 97 45%**



**Udder health 100 50%**



**Hoof health 96 P/A**

**Sire Code HO 5675**

**List Price £12-00**



# Uenk PONTOS RED



A1 / A1



Alger Meekma

## DELTA POWERNAP RED

02-12-2017 NL 885518148

## DELTA JETSTREAM RED

21-03-2016 NL 735055324

## DETA PYTA RED

06-07-2015 NL 7321577348

## UENK ANNA 226

2.01 411d 11734kg 4.30% 3.72%  
3.04 351d 11538kg 4.44% 3.77%  
88 88 87 86 VG 87

## BREKAN ET

10-05-2014 DE 0121518649

## UENK ANNA 190

Lifetime production (5 lac.):  
1817d 67690kg 4.06% 3.41%  
87 88 84 89 VG 87

*CALVING  
EASE  
BULL*

**Herd Book Number ~ NL 598919845**

**Date of birth ~ 09/07/2020**

**Dutch A.I. code ~ 361231**

**UK A.I. code ~ HO**

**Colour ~ Red & white**

**aAa code ~ 345**

**Kappa Casein ~ AB**

**Beta Casein ~ A1/A1**

**Breed ~ 100% HF**

**Straw colour ~ Red**

## UENK PONTOS RED

BLF BYF CVF CDF  
63000598919845(M)

Date of Birth: 09/07/2020  
Eartag: NL598919845  
DNA : N38107415

Production

Daughters	Herds	Rel %

Holstein Production Pedigree Index Calculated from (I) Sire, (I) DS, (A) DD Calculated 12/2022 NO Genomics

PLI **£247** 21%Rib

### Production Trait

Production Reliability %	Milk KG	Fat KG	Protein KG	Fat %	Protein %
23	70	10	9.6	0.09	0.09

## Conformation Traits NLD

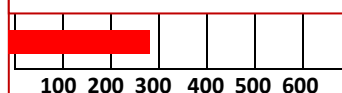
Source : CRV, December 2022 NO Genomics Rel.%PA Daughters 0 Herds 0

Frame							106
Type							105
Udder							105
Feet & Legs							106
Total Score							108
	88	92	96	100	104	108	112
Stature							106
Chest Width							108
Body Depth							108
Angularity							108
Condition Score							102
Rump Angle							99
Rump Width							104
Rear Legs Rear View							106
Rear Legs Side View							106
Foot Angle							99
Locomotion							107
Fore Udder Attachment							106
Front Teat Placement							107
Teat Length							100
Udder Depth							106
Rear Udder Height							102
Rear Teat Placement							105
Central Ligament							104
Temperament							103
Milking Speed							101
Body Weight							NA

### Management/Health

Source : CRV 12/2022 Rel.%PA

**Longevity (Days) 295**



96 98 100 102 104 106



**Calving ease 101 78%**



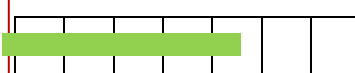
**Gest. length 99 89%**



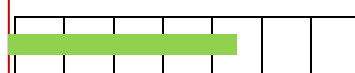
**Birth weight 100 77%**



**Fertility 104 PA%**



**Udder health 103 PA%**



**Hoof health 103 PA%**

## About Uenk Pontos Red

The well-developed, robust bull Uenk Pontos (PowerNap x Brekan x Maik) is a Red Holstein with a pedigree that offers more than just a stellar line up of the red-and-white population. His pedigree also boasts toppers from the black-and-white segment, such as Maik and O-Man. His maternal pedigree (the Anna line) is no stranger to K.I. SAMEN: this cow family already provided the bull chart with the red factor carrier Mexx.

With PowerNap as his sire, Pontos not only offers a bloodline that is a little more unusual (Jetstream x Potter), he has also inherited PowerNap's extremely high production. He combines a reasonable positive for milk production with sky high component percentages. His conformation can be classed as very good, all-round and faultless. Very positive points in his conformation include the slightly longer teats and the side view rear legs (slightly more curved than average).

The cows in Pontos' maternal pedigree (the Annas) show great persistency and progression as their lactations increase. For generations, a mixture of black-and-white, red-and-white and red factor bulls have been used in this line. For example, the red factor in this line can be traced for generations to the bulls Adler and Alpenrex. The cows responsible for the true expansion in this family are Ponto's great grand dam Anna 16 (VG 85 and over 50,000 kg milk) and great great grand dam Anna 12 (VG 87 and lifetime production of over 100,000 kg milk). Anna 12 gave birth to very good daughters by Classic, Survivor, Jerudo and O-Man. Anna 16 was flushed several times, resulting in various daughters by Kodak and Maik. Flushing with Kodak produced, among others, the super daughters Anna 183 (VG 85) and Anna 184 (VG 85) However, the most successful flushing was with Maik, resulting in the K.I. SAMEN bull Mexx and five full sisters (including Anna 190, the grand dam of Pontos). All five rate between 85 and 88 points.

- *No nonsense bull with good character and milking speed*
- *Very good udder quality*
- *Wide rumps and correct build*
- *Availa Cow family with high milk, components and lifetime*
- *Real power from this bull he will add width and depth of frame*
- *Better than average health traits*
- *Proven calving ease bull*



Drouner ARAS P<sub>p</sub>



A2 / A2



Alger Meekma

**BORN P**

05-02-2016 DE 0539063836

DE- SU 12109 BATTLECRY

19-12-2013 US 72851652

COLA 51

31-05-2014 DE 0538441368

**AIKO 1411**

02-06-2016 NL 717904813

2.00 305d 9405kg 3.99% 3.38%

3.00 305d 10484kg 3.95% 3.54%

86 87 87 87 VG 87

SCHREUR APOLL P

15-01-2014 NL 762042012

DROUNER AJDH AIKO 1288

29-08-2014 NL 945535067

2.07 446d 12471kg 4.59% 3.72%

3.11 305d 10909kg 4.42% 3.59%

90 91 90 89 EX 90

**Herd Book Number ~ NL 574040998**

**Date of birth ~ 31/05/2018**

**Dutch A.I. code ~ 361159**

**UK A.I. code ~ HO 6489**

**Colour ~ Red & white**

**aAa code ~ 325**

**Kappa Casein ~ AA**

**Beta Casein ~ A2/A2**

**Straw colour ~ Red**

**Breed ~ 100% HF**



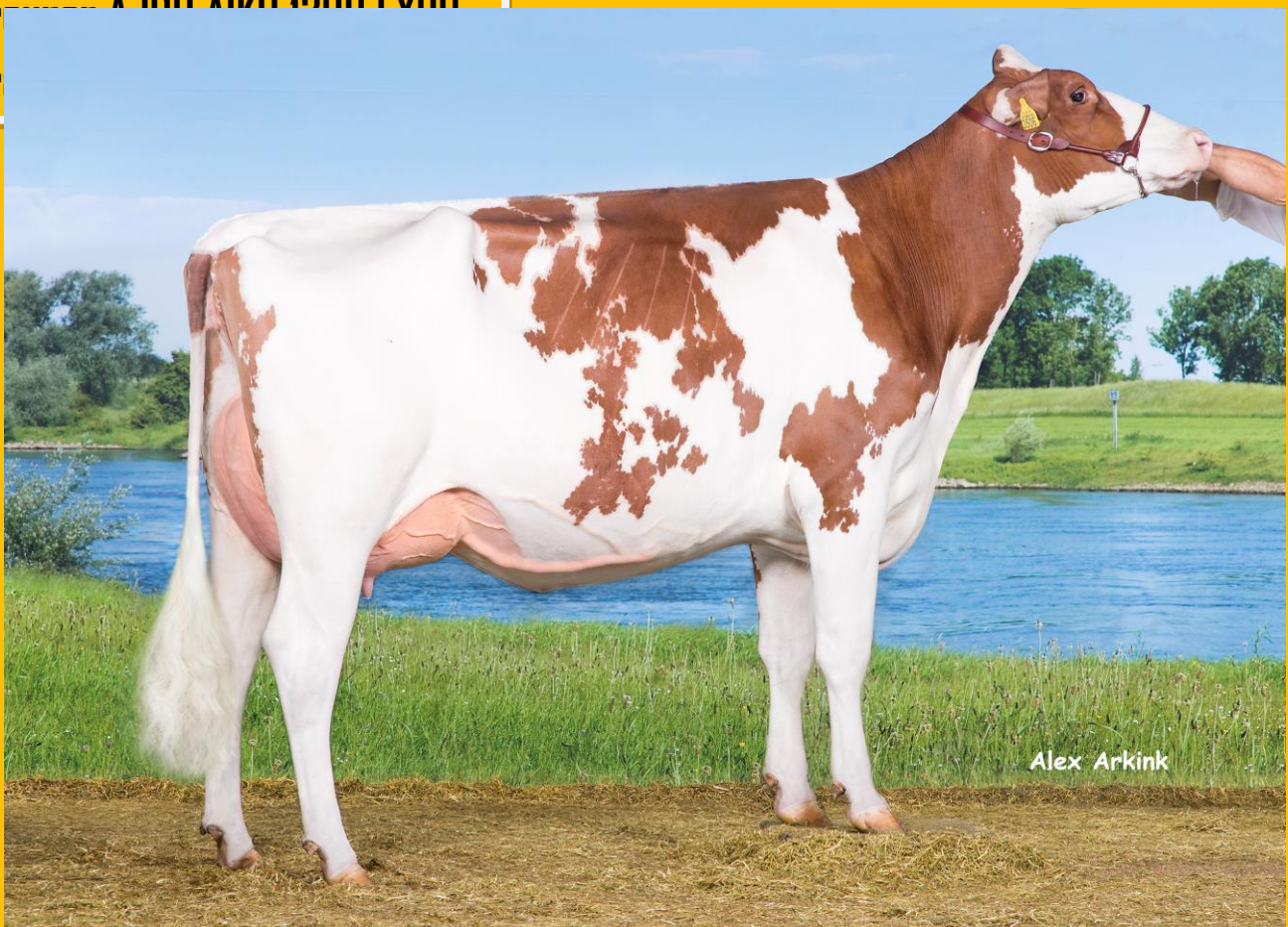
## About Drouner Aras Pp

Drouner Aras (Pp) (Born P x Apoll x Olympian) is a Red Holstein bull who offers many interesting traits. As indicated by the P suffix, he has the polled gene so 50% of his offspring will be born polled. He also has the A2A2 gene for beta casein and boasts a high quality of conformation in his pedigree. Following in the footsteps of the polled bull Kentucky already offered by K.I. SAMEN, this bull also descends from the renowned Altitude line.

Born P, the sire of Aras, has been used internationally to sire bulls. This red factor, polled son of Battlecry is the owner of a very balanced, complete transmission ability passing on traits with highlights including a good predisposition for high components, good chest width and very good udders. His other strong points are longevity, udder health and fertility.

Aras's maternal line is the famed American Altitude family. This cow family excels in high component production and super conformation. Thanks to, in succession, an 89-point dam, a 90-point grand dam and an 87-point great grand dam, preceded by seven generations of cows ranked excellent, Aras comes with exceptionally high conformation credentials. So, it is no surprise that, almost without exception, all the bulls from this pedigree pass on fantastic conformation to their progeny. Famous names of bulls in this line include Attico, Jotan, Aikman, Acme and Perfect Aiko. The latter is a full brother of Aiko, the great grand dam of Aras. Aiko is the dam of several bull dams including Kanu daughter Aiko 1267 (excellent) and the equally excellent Aiko 1288 (Aras' grand dam). The wonderful conformation of Olympian daughter Aiko 1288 has brought her success at various shows. She was crowned All-round Champion at the Rundveeshow Noord in 2017 and took third place at the championship for heifers at the NRM in 2017. Two years later, her daughter by Pat, Aiko 1445 (VG 89) succeeded in winning a NRM title. She was runner up in the heifer championship class.

Drouner Aras Pp  
Gr



**List Price £10-00**



# Drouner ABRAXAS Red Pp



A2 / A2



Alger Meekma

## DELTA ABUNDANT P

10-04-2018  
NL 889152469

DOUBLE W RANGER  
04-02-2016 NL 661726527

BOSSINK DELTA ABBY  
24-12-2015 NL 676318074

## DROUNER AIKO 1591 P RED

14-08-2018  
NL 574040431  
2.02 311d 9348kg 4.62% 3.67%  
86 88 88 88 VG 88

BORN P RDC  
05-02-2016 DE 0539063836

DROUNER DH AIKO 1421  
26-07-2016 NL 580737549  
2.01 329d 9293kg 4.29% 3.48%  
3.02 295d 9853kg 4.63% 3.64%  
4.01 316d 10326kg 4.51% 3.64%  
82 86 86 84 VG 85

SEXED

**Herd Book Number** ~ **NL 892243776**

**Date of birth** ~ **23/08/2020**

**Dutch A.I. code** ~ **361242**

**UK A.I. code** ~ **HO 7163**

**Breed** ~ **100% HF**

**aAa code** ~ **513**

**Kappa Casein** ~ **AB**

**Beta Casein** ~ **A2/A2**

**Straw colour** ~ **grey**

# DROUNER ABRAXAS RED P

BLF BYF CVF POC CDF  
63000892243776(M)

Date of Birth: 2308/2020  
Eartag: NL892243776  
DNA : R713682

**CALVING  
EASE BULL**

Holstein Production      Calculated from (I) Sire, (I) DS, (A) DD      Calculated 12/22      NO GENOMICS

PLI **£373**      26%Rib

## Production Trait

Production Reliability %	Milk KG	Fat KG	Protein KG	Fat %	Protein %
27	297	22.3	14.9	0.13	0.06

## Conformation Traits NLD

Source : CRV, April 2022 Rel.% Parent Average

Frame							103
Type							103
Udder							112
Feet & Legs							106
Total Score							111

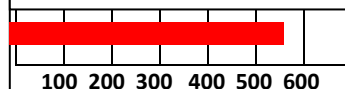
88      92      96      100      104      108      112

Stature							110
Chest Width							107
Body Depth							111
Angularity							109
Condition Score							99
Rump Angle							98
Rump Width							106
Rear Legs Rear View							107
Rear Legs Side View							101
Foot Angle							102
Locomotion							105
Fore Udder Attachment							110
Front Teat Placement							100
Teat Length							101
Udder Depth							111
Rear Udder Height							109
Rear Teat Placement							97
Central Ligament							102
Temperament							106
Milking Speed							102
Body Weight							107

## Management/Health

Source : CRV 04/2022 Rel. P.A.

**Longevity (Days) 542**



96      98      100      102      104      106



**Calving ease 102 PA%**



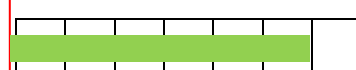
**Gest- length 95 PA%**



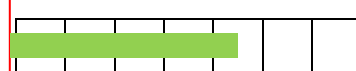
**Birth weight 98 PA%**



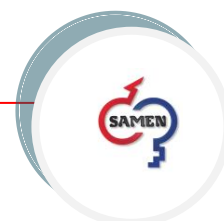
**Fertility 103 PA%**



**Udder health 104 PA%**



**Hoof health 101 PA%**





**Drouner Abraxas Red (Pp) (Abundant x Born P x Brasil)** is the next bull from the Aiko line to join the team at K.I.SAMEN. And once again, he brings the polled gene. As can be expected from a member of the Aiko family, Abraxas (Pp) boasts high component percentages and correct conformation.

Red factor carrier Abundant, the sire of Abraxas (Pp), also offers the same qualities. He transmits high milk production, positive components and good conformation. Abundant also has very good health traits, an interesting bloodline and is suitable as a calving ease bull.

No fewer than 11 generations of VG or EX cows make up the maternal line of Abraxas (Pp), with the majority ranking excellent. For example, the great grand dam of Abraxas (Pp) Freddie daughter Aiko, who was born in the Netherlands, is preceded by six generations of excellent cows. Aiko is the dam of breeding bulls Rednex and Effektiv and several excellent daughters. One of her daughters is Aiko 1288 (EX 91) by Olympian. Just like Freddie daughter Aiko, she is also a wonderful brood cow. She is also grand dam to the "SAMEN" bulls Aras (Pp) and Postman Red, however out of two different daughters: Apoll daughter Aiko 1411 (VG 89) and Pat daughter Aiko 1445 (VG 89) respectively. And she is the great grand dam of Abraxas (Pp).

Drouner AIKO 1591 P Red Dam of Drouner ABRAXAS RED Pp



- *Exciting new addition to the Red & White line up, tremendous udders, strength and conformation bull with huge productions!!*
- *Legs and feet improver , locomotion and hoof health improver*
- *Expect improved udder health and cell count reduction*
- *Expect easy births, slightly shorter gestation length , longer teat length bull*

**Sire Code HO 7163**

**List Price £10-00**

**SEXED £32-00**



# Apple-PTS CHALLENGER-RED-ET



A1 / A2



## BUCKET-FALLS DONE RIGHT RED

04-01-2014 US 142812101 EX92

## BURKET-FALLS DAZZLER RED

16-02-2008 US 139229651 VG88

## BURKET-FALLS 1562 RED

23-09-2007 US 138719478

## KHW REGIMENT APPLE-RED ET CVC EX96 (3)

03-05-2004 US 135511521

1.11 448d 16621kg 3.65% 3.58%

3.04 451d 22230kg 3.60% 3.51%

91 92 91 87 EX 91

## CARROUSEL REGIMENT RED ET

12-10-1999 US 128891296

## KAMPS-HOLLOW ALTITUDE EX95

11-01-2000 US 129136431

4.00 433d 18893kg 4.41% 3.76%

5.04 365d 14672kg 4.59% 3.78%

89 88 86 90 VG 88

SEXED

**Herd Book Number ~ US 3140786400**

**Date of birth ~ 13/03/2020**

**Dutch A.I. code ~ 784152**

**UK A.I. code ~ HO**

**Colour ~ Red & white**

**aAa code ~ 354126**

**Kappa Casein ~ AA**

**Beta Casein ~ A1/A2**

**Straw colour ~ Clear US**

**Breed ~ 100% H0**



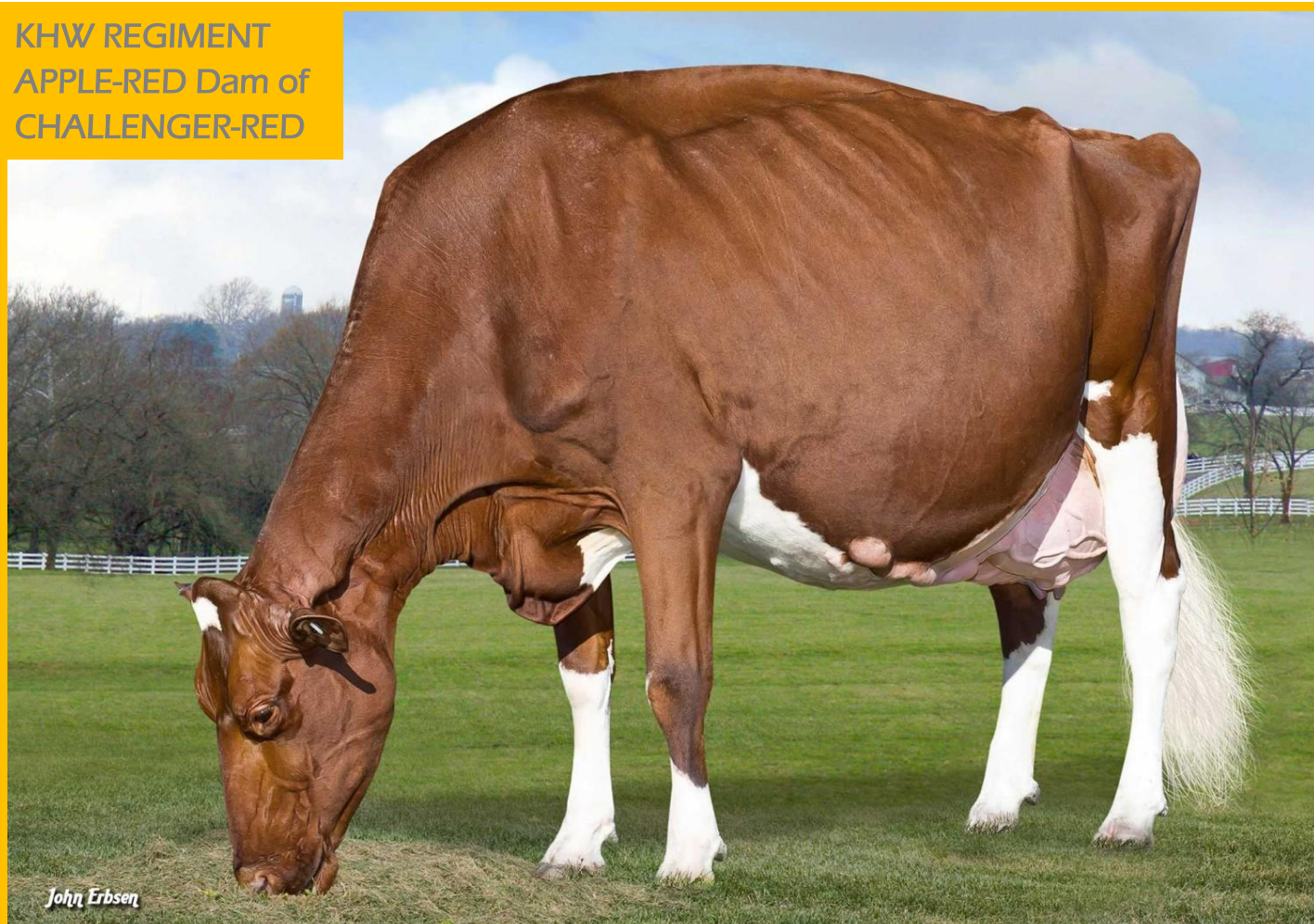
## About Apple-PTS Challenger-Red-ET

Meet Challenger-Red, a Done Right son of the legendary “Apple” herself. This cow has cemented her place in the hearts and minds of breeders across the globe as one of the greatest show/brood cows in the history of the Holstein breed. If you study her pedigree, it is apparent that Apple wasn’t a genetic fluke, but rather the culmination of decades of astute breeding.

Triple-Hil sires vision with this mating was to produce offspring from Apple that would complement her physique while maintaining everything we love about her. They believe Challenger can channel Apple’s breeding power while adding to the longevity and good components that already excel in this maternal line.

Challenger-Red is a very correct young bull, with his mother’s capacity and wonderful rib, and also with a slope from hips to pins. Expect Challenger to add substantial openness and width to a mating. The aAa code of him is 354126. Challenger’s full sister looks also very promising, which is good information to start with offering this bull to Europe. Challenger Red is CVM carrier.

KHW REGIMENT  
APPLE-RED Dam of  
CHALLENGER-RED



- *Exciting new addition to the Red & White line up, tremendous udders, strength and conformation bull*
- *Legs and feet improver, locomotion and Fertility improver*
- *Good production with improved levels of contents*
- *Available sexed to order, recommended for use on cows*

## APPLE-PTS CHALLENGER RED ET

BLF BYF CVF POF CDF  
65003140786400(M)

Date of Birth: 13/03/2020  
Eartag: US3140786400  
DNA : M21129024

Holstein Production Pedigree Index Calculated from (I)Sire , Dam Calculated 12/22 NO Genomics

PLI **£-71** 34%Rib Daughters (UK) 0 Herds (UK) 0

### Production Trait

Production Reliability %	Milk KG	Fat KG	Protein KG	Fat %	Protein %
39	-259	0	-5.5	0.13	0.04

## Conformation Traits NLD

Source : CRV, December 2022 Parent Average Rel

Frame							101
Type							103
Udder							109
Feet & Legs							102
Total Score							107

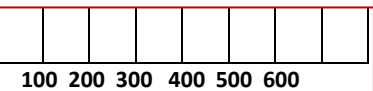
88 92 96 100 104 108 112

Stature							104
Chest Width							99
Body Depth							103
Angularity							104
Condition Score							99
Rump Angle							95
Rump Width							103
Rear Legs Rear View							104
Rear Legs Side View							100
Foot Angle							101
Locomotion							101
Fore Udder Attachment							108
Front Teat Placement							107
Teat Length							99
Udder Depth							108
Rear Udder Height							108
Rear Teat Placement							106
Central Ligament							106
Temperament							105
Milking Speed							101
Body Weight							100

### Management/Health

Source : CRV 12/2022

**Longevity (Days) -74**



96 98 100 102 104 106

**Calving ease 93 55%**

**Gestation length NA**

**Birth weight NA**

**Fertility 104 P/A**

**Udder health 104 62%**

**Hoof health 100 P/A**



**Sire Code HO 5935 List Price £10-00**

**Sexed £35-00**



# Huntje Holstein RED RAVELLO



A2 / A2



Alger Meekma

<b>DELTA RAVEL RED</b> 11-07-2018 NL 933989911	<b>DELTA JEREMY-RED</b> 22-02-2017 NL 712947774
	<b>DELTA RACHA</b> NL 721695077
<b>HUNTJE HOLSTEIN ANEMOON 183</b> NL 664734679 Lifetime production till now: (4 lact.): (1363d) 46544kg 4.24% 3.57% 91 92 90 88 EX90	<b>MS RIVERBOY</b> 12-03-2003 NL 343663557
	<b>HUNTJE HOLSTEIN ANEMOON 117</b> Lifetime production till now: (6 lact.): (2025dgn) 71694kg 4.35% 3.84% 90 91 87 85 VG887

<b>Herd book number</b>	~ <b>NL 657739427</b>	<b>aAa code</b>	~ <b>243</b>
<b>Date of birth</b>	~ <b>07/03/2021</b>	<b>Kappa casein</b>	~ <b>AB</b>
<b>Dutch A.I. code</b>	~ <b>361264</b>	<b>Beta casein</b>	~ <b>A2/A2</b>
<b>UK A.I. code</b>	~ <b>HO 7532</b>	<b>Straw colour</b>	~ <b>Salmon</b>
<b>Colour</b>	~ <b>Red &amp; white</b>	<b>Breed</b>	~ <b>100%HF</b>

## About Huntje Holstein Red Ravello

The Red Holstein bull Red Ravello brings another elite, all-round product of the Anemoon family to the barns at K.I.SAMEN. It therefore gives us great pleasure to introduce the next rising star from this line. The (A2A2) bull in question is Huntje Holstein Red Ravello (Ravel x Riverboy x Fraiko), a Ravel son out of Anemoon 183, the excellent ranked, full sister of Red River.


The performance of Ravello's dam Anemoon 183 (EX 90) shows many similarities with Red River's inheritance pattern. Excellent conformation (she won a champion's title in Laren), great production and good components characterise this cow. She also has perfect udder health (somatic cell count), a trait that is also passed on by her full brother. Many of these traits have been inherent for generations. For example, the next four generations also have super conformation (88 x 90 x 88 x 90), produce very well and yield milk with good component percentages. Red River's high score for durability is also reflected in these cows. All four produced more than 50,000 kg of milk, and three of them produced in excess of 70,000 kg. Over the years, various bulls produced by these cows have had highly successful careers at AI organisations.

Ravello's sire Ravel is an all-round bull of a very high calibre. Ravel contributes more to width in the frame than to height, and combines this with excellent feet and legs and correct udders. In terms of production, he transmits high milk yields with mildly positive components and faultless health traits.



- *Exciting new addition to the Red & White line up, tremendous udders, strength and conformation bull with high productions!!*
- *Legs and feet improver, locomotion and hoof health improver*
- *Expect improved udder health and cell count reduction*
- *Expect easy births, longer teat lengths and good character*
- *Very good cow family*



 holstein & british friesian	<b>HUNTJE HOLSTEIN RED RAVELLO</b> 63000657739427(M)				Daughters	Herds	Rel %
	Date of Birth: 07/03/2021 Eartag: NL657739427 DNA : R684556			Production			
				Type			
Holstein Production		Pedigree Index		Calculated from (I) SS, (A) SD, DS (A) DD 12/22 NO GENOMICS			
PLI <b>£232</b>		10%Rib					
Production Trait							
Production Reliability %		Milk KG	Fat KG	Protein KG	Fat %	Protein %	
11		200	17.8	10.1	0.12	0.05	

Conformation Traits NLD
Source : CRV, December 2022
Rel.% PA Daughters 0 Herds 0

Frame							105
Type							105
Udder							108
Feet & Legs							104
Total Score							109
	88	92	96	100	104	108	112
Stature							100
Chest Width							103
Body Depth							102
Angularity							104
Condition Score							102
Rump Angle							100
Rump Width							101
Rear Legs Rear View							103
Rear Legs Side View							101
Foot Angle							99
Locomotion							104
Fore Udder Attachment							108
Front Teat Placement							100
Teat Length							102
Udder Depth							106
Rear Udder Height							106
Rear Teat Placement							102
Central Ligament							104
Temperament							103
Milking Speed							101
Body Weight							102

Management/Health
Source : CRV 12/2022

Longevity (Days) 352
100 200 300 400 500 600

96 98 100 102 104 106

Calving ease 102 PA%

Gestation 101 PA%

Birth weight 96 PA%

Fertility 101 PA%

Udder health 104 PA%

Hoof health 104 PA%

CALVING EASE BULL



# SILVERSTONE



A2/A2



Alger Meekma

## DELTA ROSEBUD-RED

06-08-2015 NL 633377638

## FILOU RDC

02-06-2013 DE 0356223753

## RIKA 806

11-12-2012 NL 924719316

## AMERICAN DJ KARINA 15

30-01-2013 NL 930025274

2.01 373d 10760kg 4.45% 4.11%

3.03 524d 17229kg 4.42% 3.97%

4.09 355d 15574kg 4.57% 3.92%

88 90 87 88 VG 88

## OELHORST TRY

05-01-2011 NL 543413633

## AMERICAN DJ KARINA 8

09-02-2011 NL 747822444

3.08 634d 17306kg 4.81% 4.24%

5.07 412dg 14925kg 4.53% 3.92%

6.10 378dLL 14705kg 5.09% 4.03%

87 85 83 86 VG 85



SEMEN FERTILITY BULL

**Herd Book Number** ~ **NL 627831236**

**Date of birth** ~ **29/01/2018**

**Dutch A.I. code** ~ **361151**

**UK A.I. code** ~ **HO 6485**

**Colour** ~ **Red & white**

**aAa code** ~ **423**

**Kappa Casein** ~ **AB**

**Beta Casein** ~ **A2/A2**

**Straw colour** ~ **Blue**

**Breed** ~ **100% HF**



American Silverstone (Rosebud x Try x Camion) adds another very well-rounded bull to the selection at K.I. SAMEN. He boasts an unusual pedigree and offers a welcome bonus in the form of A2A2 for beta-casein. He descends from a family that guarantees traits that include high protein percentages, and supplying breeding bulls (incl. Snooker, Label P and Lexus).

Silverstone's sire Rosebud ranks among one of the most widely used young bulls in the red-and-white segment. As well as offering an out of the ordinary pedigree (Filou x Atlantic), his production traits (plenty of milk and positive protein percentages) and scores for conformation are exceedingly good. Rosebud is a calving ease bull, who also scores well for somatic cell count, fertility, claw health and durability.


If we trace Silverstone's maternal line back some way, we come across a change of name in the line. Whereas five generations back this family was still known as Redspot, one branch was renamed Karina (Silverstone's lineage). The cow from where the new name was adopted was the 85-point DJ Redspot. Paired with Shottle, she produced Redspot 16, rated excellent (and famous for numerous successes in the showring) and Karina (Silverstone's great great grand dam). Via her 86-point daughter by D Sammy, Karina 4, we arrive at Silverstone's grand dam Karina 8 (VG 85). This Camion daughter combines good production with extremely high components (up to 4% protein). Flushing Karina 8 with Try resulted in progeny including the breeding bull American Lexus, and full sister Karina 15 (VG 88). Following in the footsteps of her dam Karina 8, Karina 15 (Silverstone's dam) also achieved impressive milk yield records, including sky-high figures for protein percentages.

American DJ KARINA 15  
Dam of SILVERSTONE



- *High fertility improver bull with high protein levels*
- *Super health traits including hoof and udder health improver*
- *Calving ease bull suitable for maiden heifers*
- *Super character and improves milking speed*



 holstein & british friesland	<b>AMERICAN SILVERSTONE</b> BLF BYF CVF POF CDF 63000627831236(M)				Production	Daughters	Herds	Rel %
	Date of Birth: 29/01/2018 Eartag: NL627831236 DNA : W701442							32%
					Type			

Holstein Production		Pedigree Index		Calculated from (I) Sire, (I) DS, DD		Calculated 12/22	
PLI	£338	29%Rib					

Production Trait						
Production Reliability %		Milk KG	Fat KG	Protein KG	Fat %	Protein %
32		57	1.6	8.1	-0.01	0.08

## Conformation Traits NLD

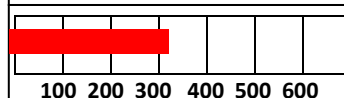
Source : CRV, April 2022 Parent Average Rel

Frame		102
Type		104
Udder		107
Feet & Legs		102
Total Score		106
	88 92 96 100 104 108 112	
Stature		106
Chest Width		101
Body Depth		102
Angularity		103
Condition Score		102
Rump Angle		101
Rump Width		101
Rear Legs Rear View		102
Rear Legs Side View		98
Foot Angle		102
Locomotion		102
Fore Udder Attachment		105
Front Teat Placement		105
Teat Length		100
Udder Depth		107
Rear Udder Height		106
Rear Teat Placement		104
Central Ligament		104
Temperament		105
Milking Speed		103
Persistence		107
Rate Maturity		101
Body Weight		99

## Management/Health

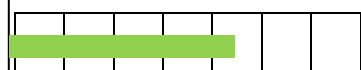
Source : CRV 04 / 2022 P/A

### Longevity (Days) 315



96 98 100 102 104 106

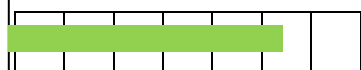
### Calving ease 99 92%



### Gestation len. 103 96%



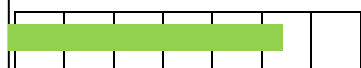
### Birth weight 101 92%



### Fertility 105 P/A



### Udder health 102 P/A



### Hoof health 105 P/A



**CALVING  
EASE BULL**

**Sire code HO 6485**

**Price £10-00**