



*Alger Meekma*

Breeder: Mts. H. en C. Albring, Drouwenermond

- + Pedigree with reliable, proven breeding bulls
- + Polled bull with plenty of skeletal width (aAa 513)
- + Imposing daughters with great udders
- + Super front and rear legs
- + Impressive production index

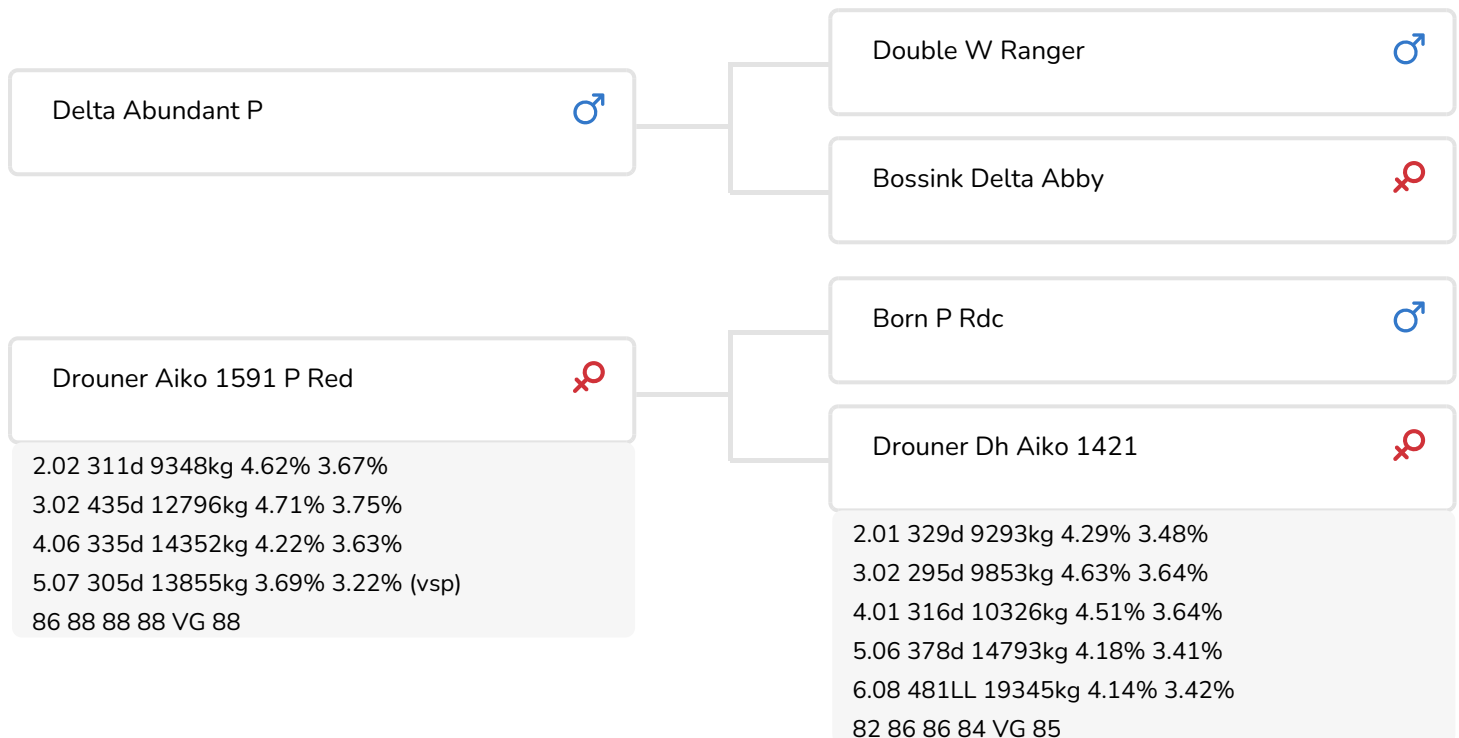


*Alger Meekma*

Grashoek Jettie 248 (s. Abraxas Red P)  
 Owner: Fok- en melkveebedrijf K.I. Samen B.V., Grashoek (NL)

## BULL INFORMATION

Name	Drouner Abraxas Red P	Date of birth	2020-08-23
Herdbook number	NL 892243776	Gestation length	282
A.I.-code	361242	Kappa Casein	AB
PFW code	D	Beta Casein	A1/A2
aAa code	513426	Cow family	Aiko
colour	RB	Straw colour	Grijs
Breed	100% RHF		



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).



## BREEDING VALUES

## PRODUCTIEVERERVING

## FUNCTIONAL TRAITS

Calving ease	<div><div></div></div>	92
Vitality	<div><div></div></div>	94

## DAUGHTERS

Fertility	<div><div></div></div>	96
NR	<div><div></div></div>	94
Calving interval	<div><div></div></div>	96
Mat. calving process	<div><div></div></div>	97
Mat.Vitality	<div><div></div></div>	94
Udder health	<div><div></div></div>	105
Somatic cell count	<div><div></div></div>	105
Milking speed	<div><div></div></div>	104
Robot interval	<div><div></div></div>	105
Robot habituation	<div><div></div></div>	97
Temperament	<div><div></div></div>	104
Body weight	<div><div></div></div>	107

## TYPE SCORE

% Rel	Daughters	Herds
90	7	5

## TYPE SCORE

Frame	<div><div></div></div>	103
Udder	<div><div></div></div>	110
Feet & Legs	<div><div></div></div>	110
Total Score	<div><div></div></div>	112
Stature	<div><div></div></div>	106
Chest width	<div><div></div></div>	108
Body depth	<div><div></div></div>	113
Angularity	<div><div></div></div>	109
Condition	<div><div></div></div>	98
Rump Angle	<div><div></div></div>	97
Rump Width	<div><div></div></div>	109
Rear legs Rear view	<div><div></div></div>	111
Rear leg Set	<div><div></div></div>	97
Foot Angle	<div><div></div></div>	101
Front feet orientation	<div><div></div></div>	114
Locomotion	<div><div></div></div>	111
For udder attachment	<div><div></div></div>	109
Front teat placement	<div><div></div></div>	106
Teat length	<div><div></div></div>	96
Udder depth	<div><div></div></div>	110
Rear udder height	<div><div></div></div>	106
Central ligament	<div><div></div></div>	106
Rear teat placement	<div><div></div></div>	103
Udder balans	<div><div></div></div>	112



Drouner Aiko 1591 (VG 88)

Dam of Abraxas Red P

