



*Alger Meekma*

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

- + Excellent health traits
- + Late maturing daughters with good persistency
- + Very good, all-round conformation
- + Shallow udders with very good fore udders

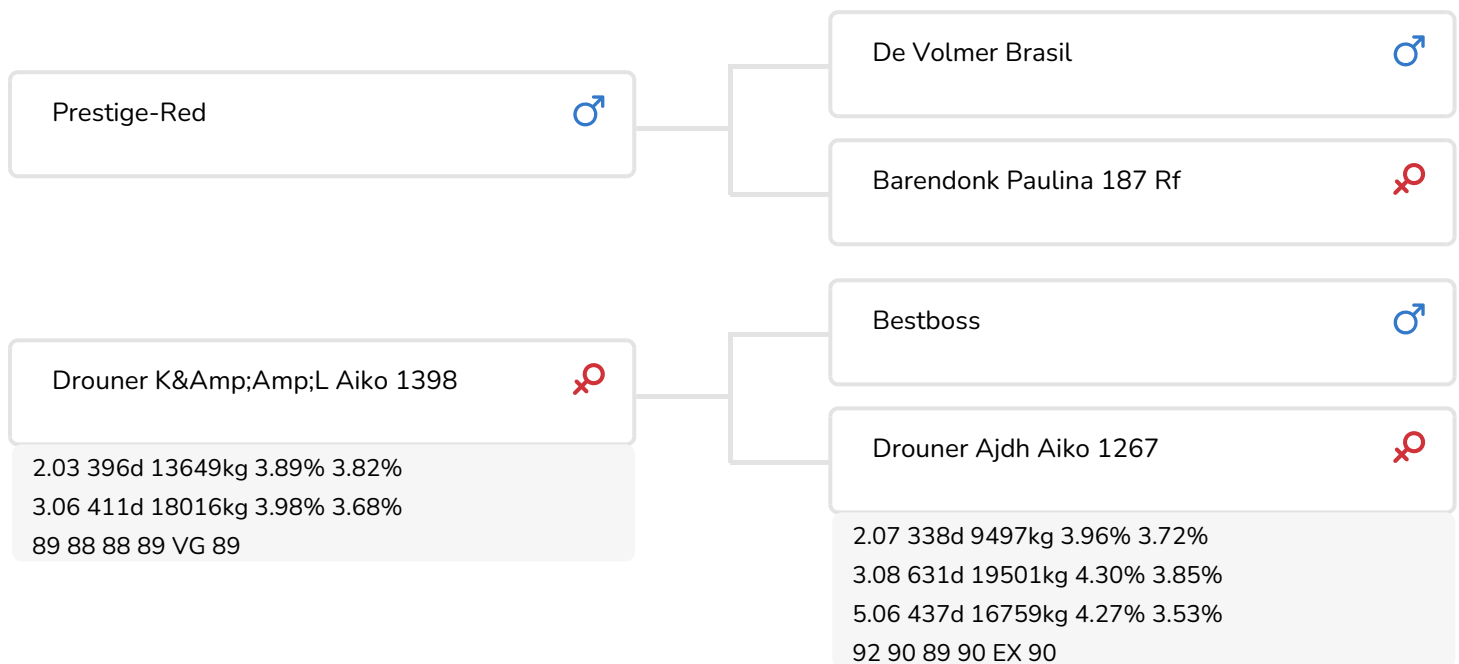


*Alex Arkink*

Drouner K&L Aiko 1398  
 (dam of Aryan)

## BULL INFORMATION

Name	Drouner Aryan	Date of birth	2019-08-21
Herdbook number	NL 606442017	Gestation length	282
A.I.-code	361214	Kappa Casein	BB
PFW code	C	Beta Casein	A1/A2
aAa code	234	Cow family	Aiko
colour	RB	Straw colour	Light Blue
Breed	100% HF		



Drouner Aryan (Prestige x Bestboss x Kanu) is an imposing, well-developed bull, with an impressive conformation and pedigree. This outcross bull is ideal for the show segment, without compromising on production abilities. Aryan's maternal line, the highly successful Aiko family, adds an extra quality guarantee.

The Aiko/Altitude line is currently one of the top performing cow families for breeding internationally and is also causing a furore in the Netherlands. Aryan's maternal line offers milk in abundance, good protein percentages and exemplary conformation. With, 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, conformation is of an exceptionally high level. Practically without exception, the bulls from this family (including Attico, Jotan, Aikman, Acme and more recently Rednex and Effetiv) all transmit top conformation. This line also recently produced another star among genomic bulls: Augustus, who is closely related to SAMEN bull Aryan. This Solitair son is out of an 87-point Silky half-sister of Aryan. The female descendants produced by this family are also worthy performers. Aryan's grand dam Aiko 1267 (EX 90) was reserve champion in the intermediate class at the HHH show,...



## BREEDING VALUES

NVI	INET	Lgv.
57	46	396

















## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
84	60	35			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
448	-0.24	-0.05	-2	12	46

## FUNCTIONAL TRAITS

Calving ease		92
Vitality		95

























## DAUGHTERS

Fertility		102
NR		103
Calving interval		100
Mat. calving process		102
Mat.Vitality		100
Persistency		104
Maturity rate		105
Udder health		104
Somatic cell count		106
Milking speed		95
Robot efficiency		96
Robot interval		102
Robot habituation		101
Claw health		97
Temperament		100
Body weight		109

## TYPE SCORE

% Rel	Daughters	Herds
73	7	5

## TYPE SCORE

Frame		106
Udder		108
Feet & Legs		101
Total Score		107
Stature		107
Chest width		107
Body depth		108
Angularity		109
Condition		102
Rump Angle		98
Rump Width		106
Rear legs Rear view		101
Rear leg Set		96
Foot Angle		107
Front feet orientation		104
Locomotion		101
For udder attachment		107
Front teat placement		98
Teat length		103
Udder depth		108
Rear udder height		105
Central ligament		99
Rear teat placement		95
Udder balans		98

