



Alger Meekma

Breeder: V.O.F. Visstein, 't Harde

- + Originates from the world-famous Mark-Prudence (EX 95) family
- + Sky-high component percentages, no less than 102 kg of fat and protein
- + Positive milking speed and healthy udders
- + Daughters with persistency
- + Beta casein A2A2



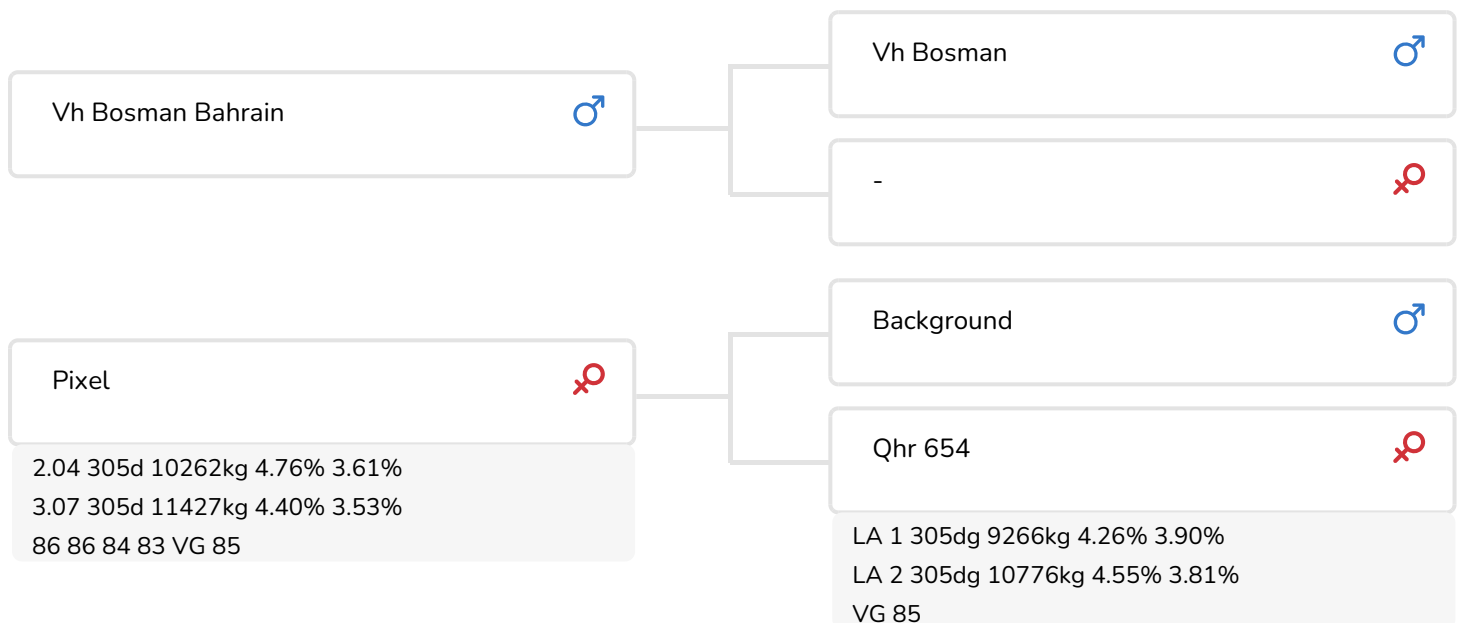
Alger Meekma

Grashoek Julia 118 (s. Banner)

Owner: Fok- en melkveebedrijf K.I. Samen B.V., Grashoek (NL)

BULL INFORMATION

Name	Visstein K&L Banner	Date of birth	2019-04-10
Herdbook number	NL 587172040	Gestation length	283
A.I.-code	361191	Kappa Casein	AB
PFW code	C	Beta Casein	A2/A2
aAa code	243165	Cow family	Prudence
colour	ZB	Straw colour	Red
Breed	100% HF		



The A2A2-bull Visstein K&L Banner (Bahrain x Background x Suran) represents beautiful frames and very good legs. His pedigree contains genetics from various countries. Sire Bahrain comes from Scandinavia, while Banner's maternal line (the Prudence family) originates from the USA and ended up in the Netherlands via the Netherlands and Germany. K.I. SAMEN has already used a bull from the protein-rich Prudence line in the shape of Mastershot.

Banner's sire Bahrain (aAa 561) stands for efficiency. His daughters may not be the most imposing cows in terms of frame, but they do have very good udders and legs. Impressive they certainly are when it comes to production: copious milk with high components (including very high protein percentages). In addition, this calving ease bull scores particularly well for health traits.

A cow family with a name that regularly appears on the international circuit is the Mark Prudence (EX 95) pedigree. This family (on Banner's maternal side) are winners in both the female and male lines (including the Italian top bull Rodanas). As can be expected, all the production and conformation traits of this cow family are top rate. With Banner this translates into no fewer than 11 generations of VG or excellent cows. The cows also excel in terms of protein,...

BREEDING VALUES

NVI	INET	Lgv.
97	247	65

PRODUCTIEVERERVING

% Rel	Daughters	Herds			
92	88	48			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-267	0.6	0.38	45	26	247

FUNCTIONAL TRAITS

Calving ease		100
Vitality	█	102

DAUGHTERS

Fertility	█	103
NR	█	104
Calving interval	█	101
Mat. calving process	█	99
Mat.Vitality	█	101
Persistency		100
Maturity rate	█	97
Udder health	█	99
Somatic cell count		100
Milking speed	█	102
Robot efficiency	█	102
Robot interval	█	101
Robot habituation	█	103
Claw health	█	98
Temperament	█	98
Body weight	█	97

TYPE SCORE

% Rel	Daughters	Herds
80	17	10

TYPE SCORE

Frame	█	96
Udder	█	102
Feet & Legs	█	96
Total Score	█	98

Stature	█	102
Chest width	█	97
Body depth	█	98
Angularity	█	102
Condition	█	95
Rump Angle	█	93
Rump Width	█	99
Rear legs Rear view	█	98
Rear leg Set	█	99
Foot Angle	█	101
Front feet orientation	█	95
Locomotion	█	95
For udder attachment	█	101
Front teat placement	█	105
Teat length	█	98
Udder depth	█	103
Rear udder height	█	102
Central ligament	█	97
Rear teat placement	█	99
Udder balans	█	107



Holbra Pam (VG 87)
(great grand dam of Banner)

