



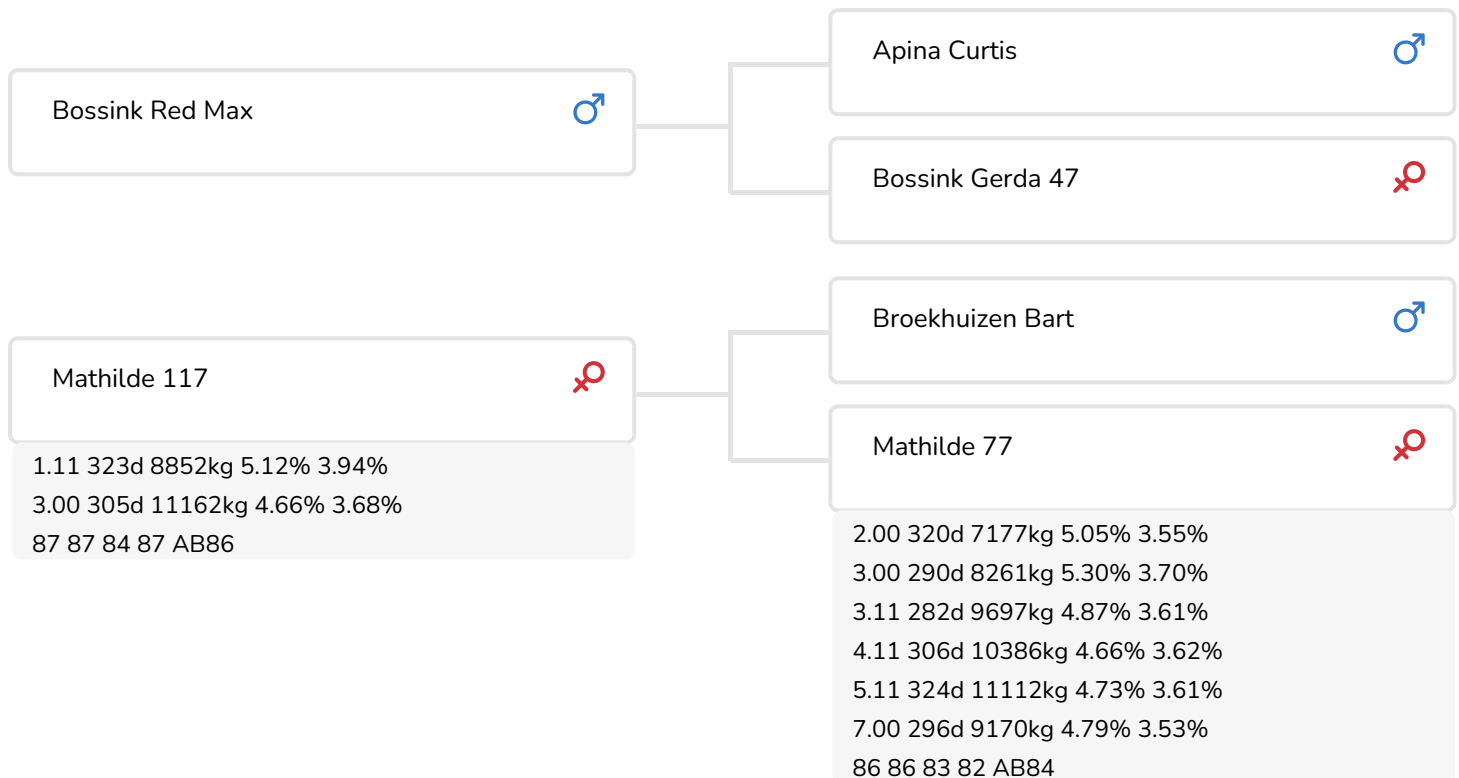
Alger Meekma

Breeder: Fa. A. en L. Ammerlaan, Schipluiden

- + Lineback
- + Red factor carrier
- + aAa 156
- + Beta casein A2A2

BULL INFORMATION

Name	Roady	Date of birth	2020-04-17
Herdbook number	NL 727262303	Gestation length	282
A.I.-code	361225	Kappa Casein	AA
PFW code	A	Beta Casein	A2/A2
aAa code	156	Cow family	Mathilde
colour	AZ	Straw colour	Red
Breed	100% HF		



Roady rf (Red Max x Bart x Pleasure) brings another interesting proposition to K.I. SAMEN's portfolio of Lineback bulls. As well as his wonderful Lineback markings, Roady rf offers a wide range of very desirable traits including A2A2 for beta-casein, an aAa code of 156 and he carries the red factor. Roady rf has inherited good durability and super conformation from the pedigrees of both his parents.

Red Max, the sire of Roady rf, has an aAa code of 165 and has the A2A2 gene for beta-casein. He is the result of a good corrective match that has created a perfect combination of dairy type and balance. His full sister, Gerda 64, provides extra proof of this successful mating. Gerda 64 has enjoyed many successes in the show ring and was classified with 92 points for her fabulous conformation. The line also includes some very correct young stock that descends from Red Max.

The Mathilde family (Roady's maternal line) owned by the Ammerlaan family from Schipluiden is a familiar supplier of Lineback bulls to K.I. SAMEN (he was preceded by the bulls Leo and Murphy). For generations the Lineback colouration has been embedded in this cow family, and for generations too the cows from this line have shown remarkable longevity. Before Mathilde 77, the grand dam of Roady rf, seven generations...



BREEDING VALUES

NVI	INET	Lgv.
-70	-120	-10















PRODUCTIEVERERVING

% Rel	Daughters	Herds			
85	69	43			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-559	0.08	0.04	-17	-16	-120

FUNCTIONAL TRAITS

Calving ease		94
Vitality		100
Beef index		96























DAUGHTERS

Fertility		98
NR		99
Calving interval		96
Mat. calving process		100
Mat.Vitality		102
Persistency		93
Maturity rate		95
Udder health		101
Somatic cell count		98
Milking speed		97
Robot efficiency		96
Robot interval		101
Robot habituation		101
Claw health		98
Temperament		100
Body weight		96

TYPE SCORE

% Rel	Daughters	Herds
80	9	8

TYPE SCORE

Frame		95
Udder		91
Feet & Legs		96
Total Score		91
Stature		92
Chest width		97
Body depth		95
Angularity		95
Condition		103
Rump Angle		100
Rump Width		94
Rear legs Rear view		97
Rear leg Set		106
Foot Angle		95
Front feet orientation		101
Locomotion		97
For udder attachment		92
Front teat placement		99
Teat length		102
Udder depth		93
Rear udder height		93
Central ligament		100
Rear teat placement		101
Udder balans		98

