



*Alger Meekma*

Breeder: Mts. van Loenhout-Jansen, Prinsenbeek

- + From the Guurtje family known for good conformation
- + Low kinship
- + aAa 513
- + Beta casein A2A2

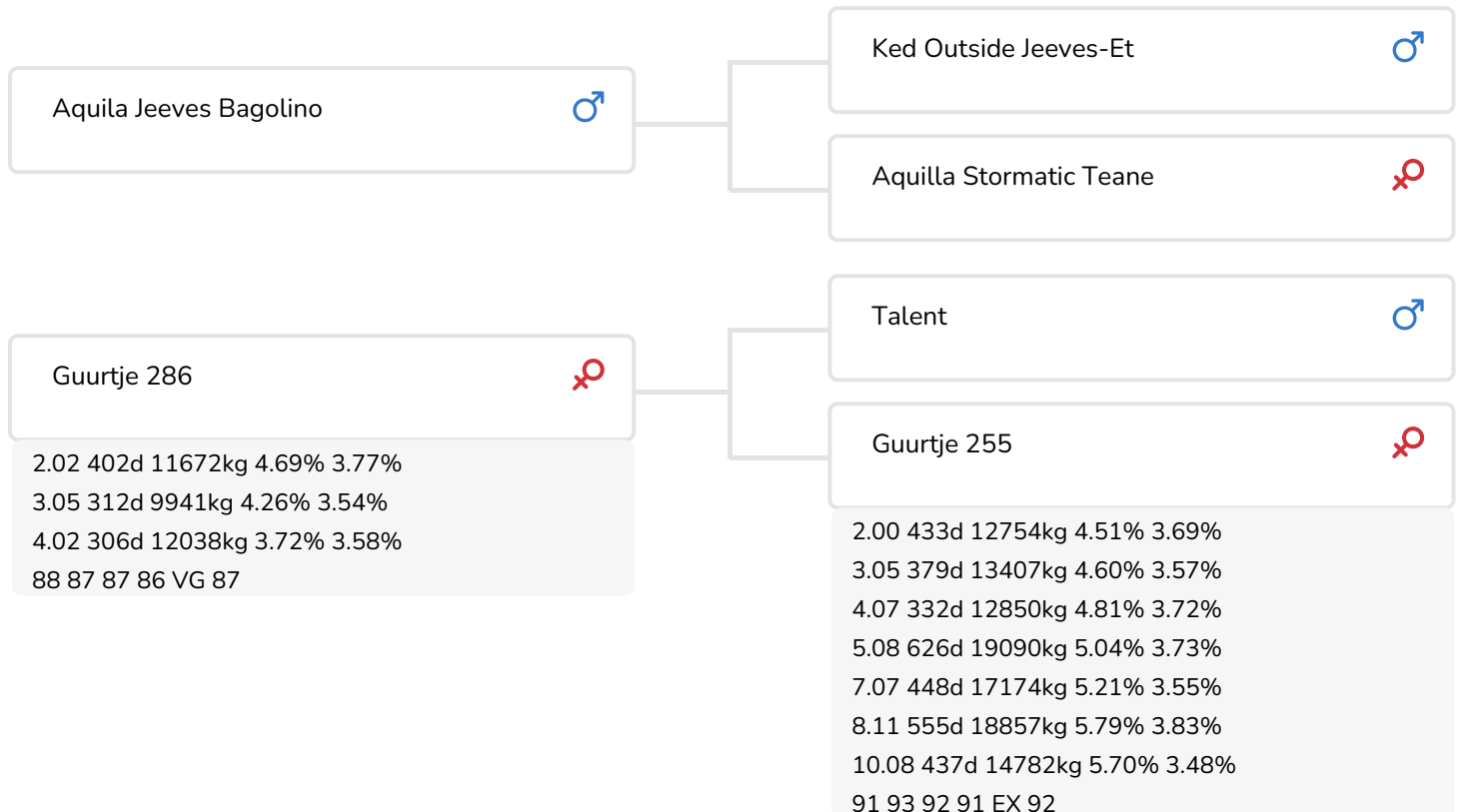


*Alger Meekma*

Guurtje 255 (EX 92)  
 (grand-dam of Guido)

## BULL INFORMATION

Name	Hooglaar Guido	Date of birth	2017-04-11
Herdbook number	NL 734355634	Gestation length	280
A.I.-code	361141	Kappa Casein	AA
aAa code	513	Beta Casein	A2/A2
colour	ZB	Cow family	Guurtje
Breed	100% HF	Straw colour	Rose



Guido (Bagolino x Talent x Goldwyn) a well-developed, wide-bodied bull comes with strong conformation credentials. His paternal and maternal lines both show an impeccable performance for conformation. Rated A2A2 and with an aAa-code of 513, Guido would seem to be a great bull to use to add more width and dairy type to cows that need a corrective boost.

Guido has definitely inherited these balanced traits from his sire Bagolino. This bull, rated an aAa-code of 156, has a pedigree (Jeeves x Stormatic x Patron) with a very low level of kinship. Bagolino tends more to pass on great conformation than high production. The conformation traits he transmits to his offspring are outstanding and include notable, sloping rumps.

Guido's maternal line (the Guurtjes) also has clearly plenty to offer in terms of conformation. They also perform well in production (including good protein percentages) and reach strong lifetime production figures (including 115,000 kg of milk by an 88-point Bonatus daughter while a 87-point ranked Othello daughter produced 122,000 kg of milk). The Guurtjes also shine in the conformation stakes. One of the true stars of this line is Guurtje 253 (the great grand dam of Guido), an excellent ranked Starleader out of Stardom daughter Guurtje 247 (EX 90). Guurtje 253...



## BREEDING VALUES

NVI	INET	Lgv.
-166	-302	33

















## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
91	101	58			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-909	-0.18	-0.14	-53	-43	-302

## FUNCTIONAL TRAITS

Calving ease		92
Vitality		93
Beef index		95

























## DAUGHTERS

Fertility		98
NR		94
Calving interval		99
Mat. calving process		96
Mat.Vitality		93
Persistency		100
Maturity rate		95
Udder health		100
Somatic cell count		98
Milking speed		100
Robot efficiency		96
Robot interval		94
Robot habituation		101
Claw health		93
Temperament		97
Body weight		102

## TYPE SCORE

% Rel	Daughters	Herds
84	17	11

## TYPE SCORE

Frame		102
Udder		100
Feet & Legs		102
Total Score		102
Stature		101
Chest width		101
Body depth		108
Angularity		103
Condition		100
Rump Angle		109
Rump Width		101
Rear legs Rear view		103
Rear leg Set		99
Foot Angle		100
Front feet orientation		105
Locomotion		102
For udder attachment		99
Front teat placement		106
Teat length		97
Udder depth		100
Rear udder height		101
Central ligament		104
Rear teat placement		106
Udder balans		106

