



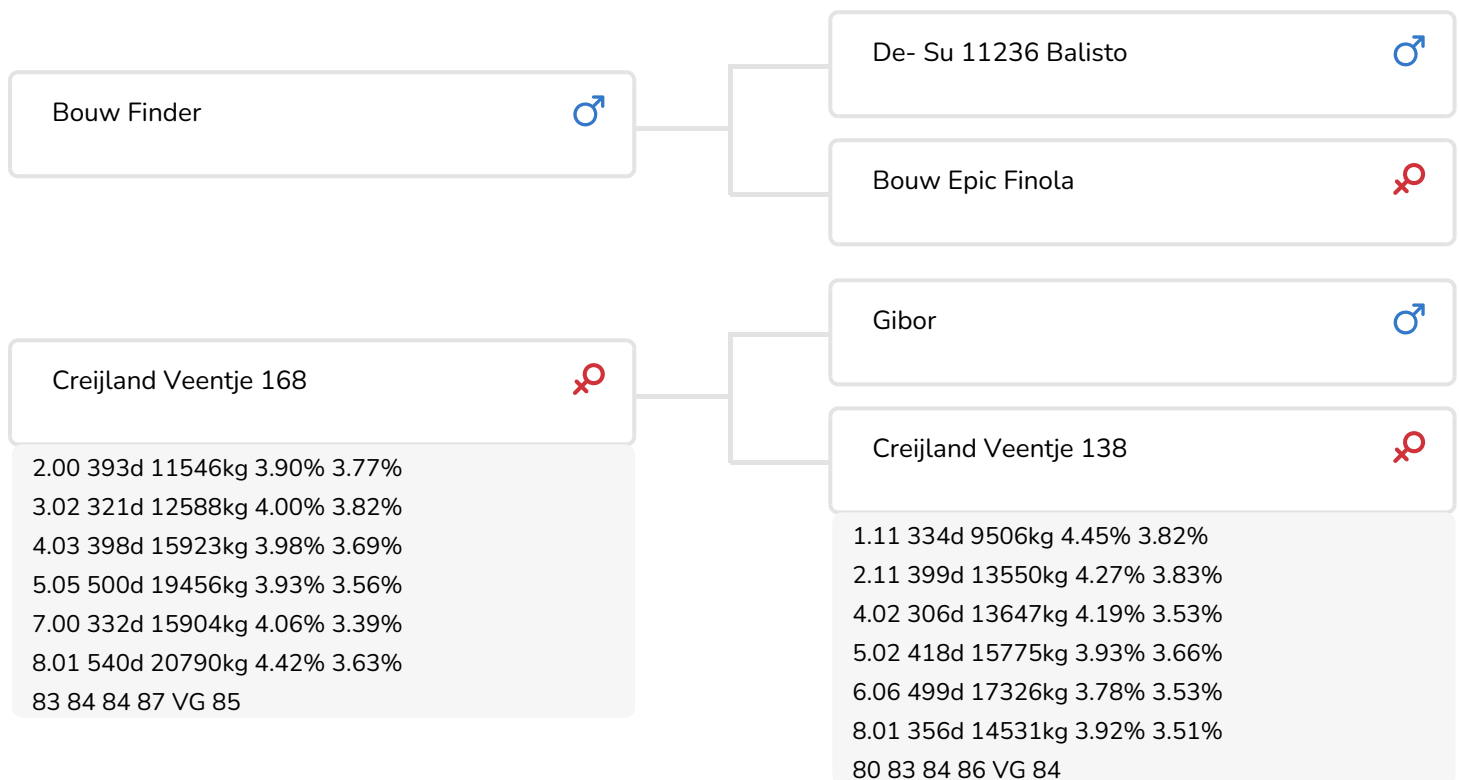
*Alger Meekma*

Breeder: Landbouwbedrijf van Creij BV, Landhorst

- + High lifetime production in maternal line
- + Pedigree with reliable, proven bulls
- + Good health traits
- + Calving ease bull

## BULL INFORMATION

Name	Creijland Varys	Date of birth	2017-12-27
Herdbook number	NL 620478579	Gestation length	277
A.I.-code	361155	Kappa Casein	AB
PFW code	B	Beta Casein	A1/A2
aAa code	432561	Cow family	Veentje
colour	ZB	Straw colour	Rose
Breed	100% HF		



Robustness and reliability play a major role in the pedigree of Creijland Varys (Finder x Gibor x Stilist) - a well-developed, powerfully built bull. The bulls in his bloodline are all animals with hundreds to thousands of lactating daughters whose strong traits include legs and high scores for durability and protein. This is precisely what we find in Varys' maternal pedigree too.

Varys's sire, Bouw Finder, is unbeatable in his component transmission ability. This calving ease bull scores well for frames, but where he really excels is udders (firm attachment and compact) and legs. He also notes very good scores for somatic cell count, fertility and durability.

This durability trait has also been embedded in Varys' maternal line for several generations. The latest three generations of these Veentjes have all produced more than 70,000 kg of milk (all combined with an average protein percentage higher than 3.60%). Veentje 168, Varys' dam, is still in excellent health and on her way to reach the magic milestone of 100,000 kg of milk (she has already produced more than 96,000 kg). The Veentjes' ability to regularly achieve such high lifetime production is thanks to a combination of very a good production index and their conformation. Veentje cows are of average size, have good...



## BREEDING VALUES

NVI	INET	Lgv.
78	-21	404

















## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
93	104	57			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
387	-0.31	-0.09	-14	5	-21

## FUNCTIONAL TRAITS

Calving ease		101
Vitality		103
Beef index		101

























## DAUGHTERS

Fertility		103
NR		107
Calving interval		99
Mat. calving process		102
Mat.Vitality		98
Persistency		100
Maturity rate		108
Udder health		105
Somatic cell count		106
Milking speed		99
Robot efficiency		96
Robot interval		103
Robot habituation		99
Claw health		102
Temperament		99
Body weight		100

## TYPE SCORE

% Rel	Daughters	Herds
74	8	6

## TYPE SCORE

Frame		99
Udder		99
Feet & Legs		102
Total Score		100
Stature		97
Chest width		100
Body depth		95
Angularity		92
Condition		105
Rump Angle		99
Rump Width		99
Rear legs Rear view		102
Rear leg Set		99
Foot Angle		104
Front feet orientation		100
Locomotion		102
For udder attachment		101
Front teat placement		102
Teat length		100
Udder depth		102
Rear udder height		96
Central ligament		98
Rear teat placement		97
Udder balans		98

