



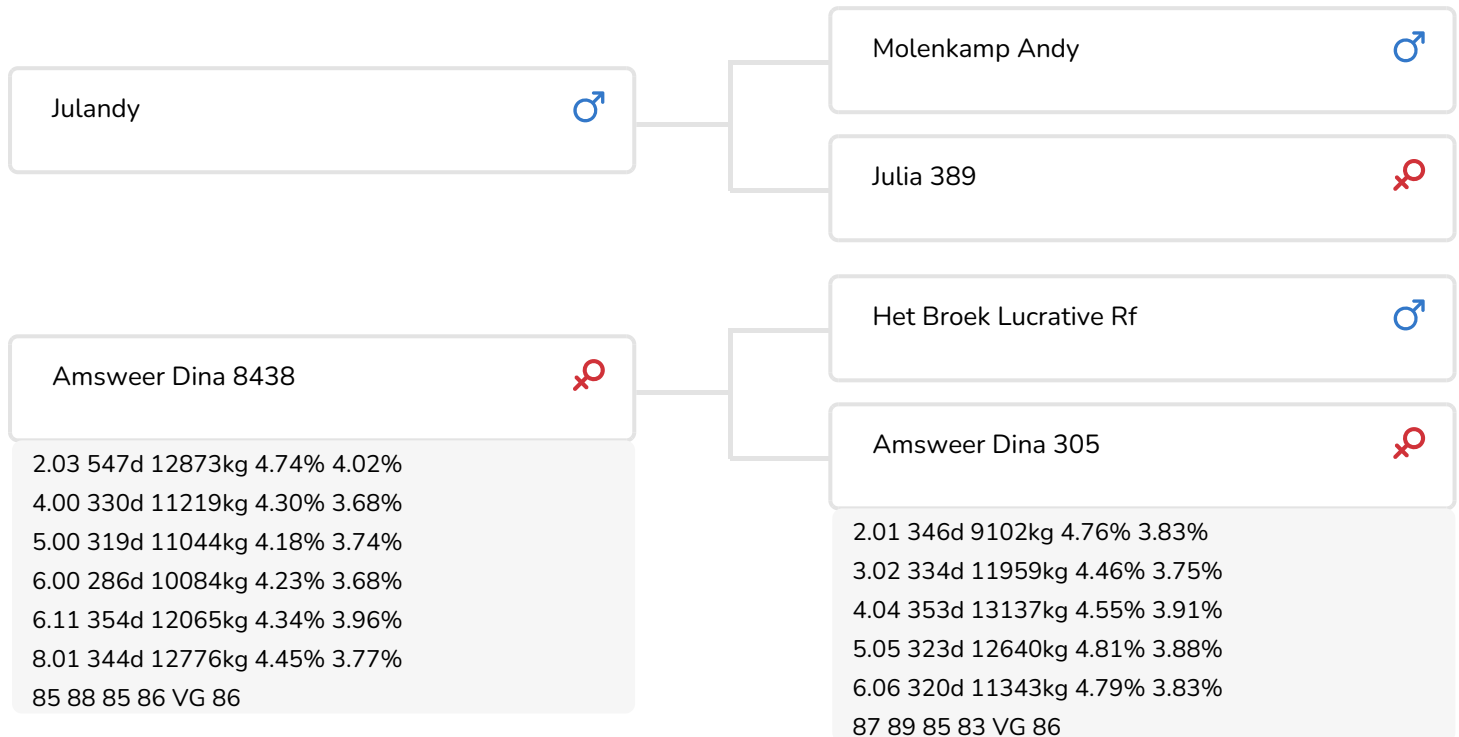
*Alger Meekma*

Breeder: Dhr. A. van Velzen, Meedhuizen

- + Pedigree with reliable, proven breeding bulls
- + Outcross
- + Calving ease bull
- + Beta casein A2A2

## BULL INFORMATION

Name	Amsweer Joshua	Date of birth	2018-07-25
Herdbook number	NL 599791439	Gestation length	278
A.I.-code	361166	Kappa Casein	AA
aAa code	432	Beta Casein	A2/A2
colour	RB	Cow family	Dina
Breed	100% HF	Straw colour	Turquoise *



Descending from the black-and-white Dina line that has already produced a bull previously offered by K.I. SAMEN - Solution - we are currently testing a red-and-white Holstein bull. His name is Amsweer Joshua (Julandy x Lucrative x Stilst). A strongly built, nicely stretched bull with good conformation and protein scores and a pedigree that promises high longevity. In addition, Joshua has the A2A2 gene for beta casein.

Whereas Joshua's maternal line contributes great production partnered with high protein percentages, his sire Julandy adds plenty of milk with a protein score that remains constant. Julandy also vastly improves conformation and he has already sired a number of daughters with championship wins. His daughters are very nicely developed, good true types and have good udders and legs.

Joshua's protein-rich maternal line may not be the most famous cow family (certainly not within the red-and-white population), but the performances delivered by the cows in the line cannot fail to impress. The Dina line offers solid conformation, with highlights being good chest width and good body condition. What's more, this family already numbers 17 cows who have produced more than 100 tons of milk, which places them among the elite performers for this trait in the Netherlands One cow...




## BREEDING VALUES

NVI	INET	Lgv.
68	67	187

















## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
93	117	67			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
500	-0.19	-0.07	5	12	67

## FUNCTIONAL TRAITS

Calving ease		102
Vitality		104
Beef index		102

























## DAUGHTERS

Fertility		102
NR		107
Calving interval		98
Mat. calving process		102
Mat.Vitality		94
Persistency		102
Maturity rate		103
Udder health		101
Somatic cell count		102
Milking speed		95
Robot efficiency		95
Robot interval		102
Robot habituation		96
Claw health		101
Temperament		91
Body weight		97

## TYPE SCORE

% Rel	Daughters	Herds
73	12	10

## TYPE SCORE

Frame		100
Udder		102
Feet & Legs		101
Total Score		101
Stature		98
Chest width		99
Body depth		98
Angularity		99
Condition		98
Rump Angle		95
Rump Width		98
Rear legs Rear view		100
Rear leg Set		98
Foot Angle		98
Front feet orientation		94
Locomotion		102
For udder attachment		100
Front teat placement		93
Teat length		103
Udder depth		100
Rear udder height		105
Central ligament		98
Rear teat placement		95
Udder balans		110

