



Alger Meekma

Breeder: Dhr. H.J. Woestenenk, Laren

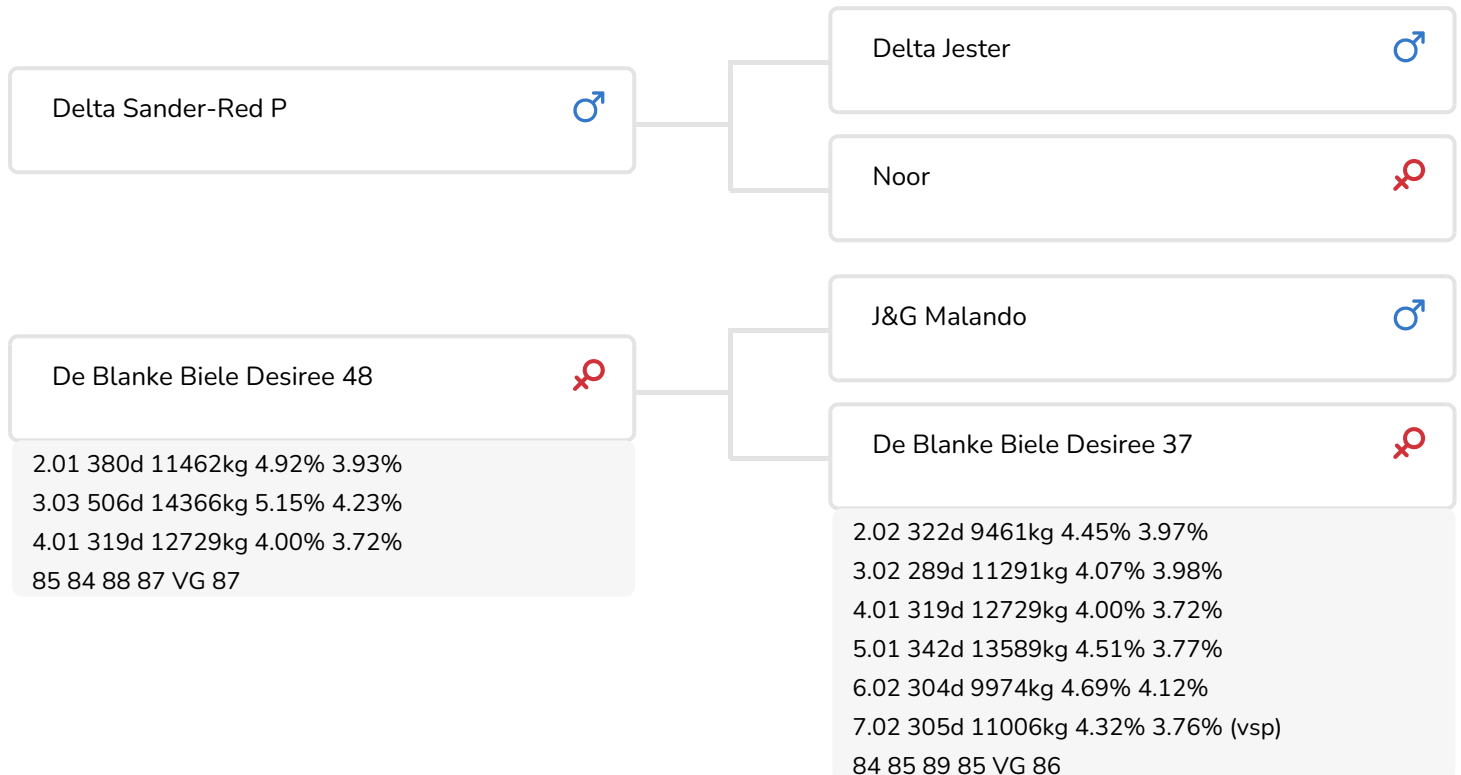
- + Low kinship
- + High components
- + Heterozygous polled
- + Beta casein A2A2



De Blanke Biele Desiree 48
(dam of Resandor (Pp))

BULL INFORMATION

Name	De Blanke Biele Resandor P	Date of birth	2018-01-01
Herdbook number	NL 759258000	Gestation length	291
A.I.-code	361149	Kappa Casein	AA
aAa code	342	Beta Casein	A2/A2
colour	RB	Cow family	Desiree
Breed	100% HF	Straw colour	purple



High component percentages, great udders, A2/A2 and polled just about sum up the Red Holstein bull De Blanke Biele Resandor (Pp) (Sander x Malando x Ideal). This well developed, powerful bull also offers a recently discovered cow family in his maternal line that is performing ahead of the herd in all respects.

Resandor inherited the polled gene from his sire Sander P. This bull, with a slightly out of the ordinary lineage, has a faultless transmission pattern. The traits he passes on for milk, fat and protein content amply tick all the boxes. As far as conformation goes, he produces the ideal cow for free stall barns: medium-framed, broad and with a good udder (with slightly longer teats) and good legs. The picture is completed by very good scores for somatic cell count and fertility.

We occasionally come across a new cow family that is performing remarkably well on a farm. Resandor's maternal pedigree, the Desiree line, is a typical example that stands out from the crowd. The Desiree line equates to good lactation values, high protein contents and very good conformation including super udders. And while on the subject of conformation, Resandor's dam descends from four generations of VG cows who scored 87 points or higher. The cow who noted the highest lifetime production in...

BREEDING VALUES

NVI	INET	Lgv.
-36	-24	158

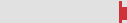

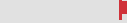

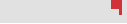

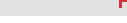

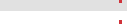







PRODUCTIEVERERVING

% Rel	Daughters	Herds			
94	224	111			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-797	0.59	0.28	8	-8	-24

FUNCTIONAL TRAITS

Calving ease		90
Vitality		87
Beef index		97

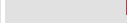




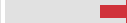

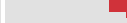

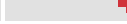

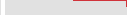




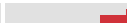

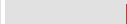

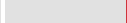

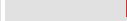

DAUGHTERS

Fertility		102
NR		102
Calving interval		102
Mat. calving process		96
Mat.Vitality		99
Persistency		100
Maturity rate		104
Udder health		98
Somatic cell count		97
Milking speed		97
Robot efficiency		98
Robot interval		100
Robot habituation		100
Claw health		99
Temperament		93
Body weight		98

TYPE SCORE

% Rel	Daughters	Herds
93	47	24

TYPE SCORE

Frame		102
Udder		99
Feet & Legs		90
Total Score		95
Stature		99
Chest width		97
Body depth		98
Angularity		98
Condition		99
Rump Angle		99
Rump Width		101
Rear legs Rear view		94
Rear leg Set		112
Foot Angle		89
Front feet orientation		97
Locomotion		95
For udder attachment		98
Front teat placement		97
Teat length		102
Udder depth		103
Rear udder height		99
Central ligament		103
Rear teat placement		101
Udder balans		101

