



*Alger Meekma*

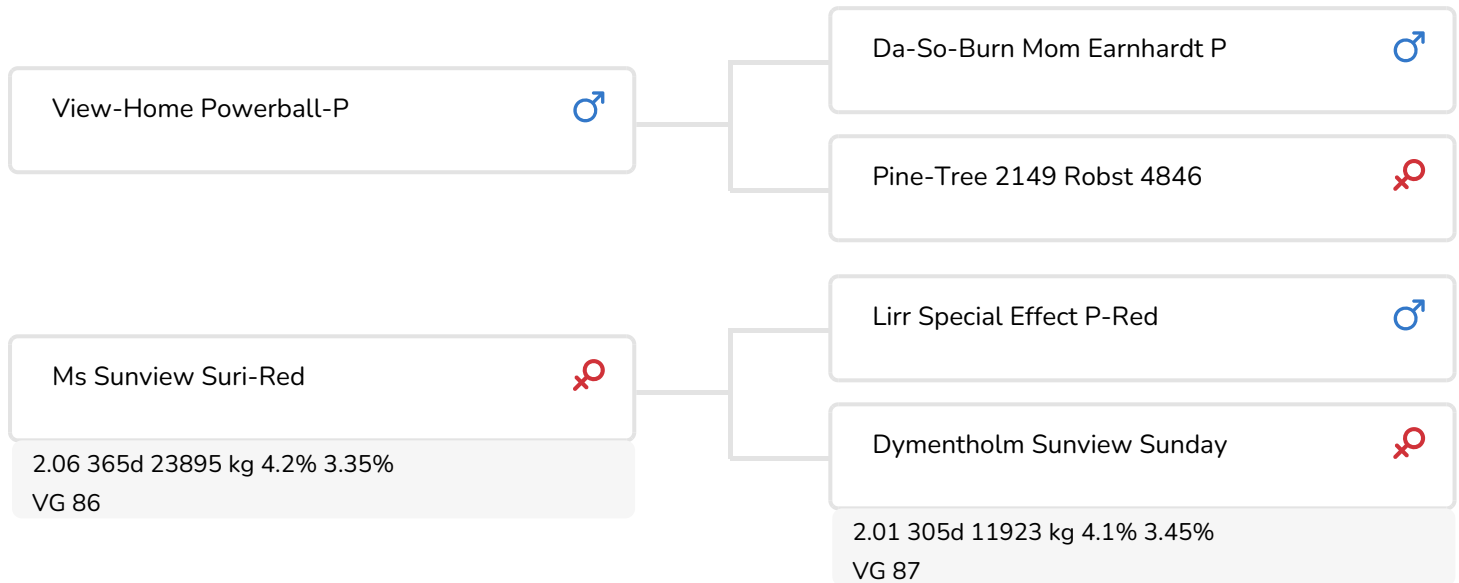
Breeder: Dhr. H. Broekhuis, Albergen



Planet Silk (EX 90)  
(great-granddam of Vladimir rf (Pp))

## BULL INFORMATION

Name	Broeks Vladimir P	Date of birth	2015-11-11
Herdbook number	NL 924108956	Gestation length	281
A.I.-code	361060	Kappa Casein	AA
aAa code	243	Beta Casein	A1/A2
colour	ZB	Cow family	Splendor
Breed	100% HF	Straw colour	Red



Broeks Vladimir rc (Pp) (Powerball x Effect x Snowman) is a fairly well-developed bull with a 100% North American lineage that will add lots of new bloodlines, especially for the red Holstein population. Vladimir has the red factor in addition to the polled gene (50% of this offspring are born without horns). To make the story even more impressive: his maternal line (the known Glen Drummon S-line) is reputed to be one of the more successful cow families of North America (certainly when it comes to bulls, with bulls such as Selayo and Colombo rc).

Vladimir's sire, Powerball, is one of the top bulls in the world for the polled gene. He is used fully as a bull sire and his sons can be found at the top in many countries. Powerball has an well built up production index (plenty of milk and a plus for protein) and combines this with good conformation (he scores well for especially development and udders). In addition, he has high figures for udder health, fertility and durability.

The maternal line of Vladimir (the S-line) is nothing short of impressive. Excellent production levels and sky high conformation (12 generations of VG or EX) can be found within the maternal line of Vladimir. A large number of cows from this tribe have been very successful in delivering...

## BREEDING VALUES

NVI	INET	Lgv.
-147	-265	-427

















## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
92	67	38			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-231	-0.33	-0.26	-41	-33	-265

## FUNCTIONAL TRAITS

Calving ease		105
Vitality		100
Beef index		96























## DAUGHTERS

Fertility		99
NR		104
Calving interval		98
Mat. calving process		102
Mat.Vitality		98
Persistency		105
Maturity rate		102
Udder health		97
Somatic cell count		98
Milking speed		103
Robot efficiency		99
Robot interval		99
Robot habituation		93
Claw health		97
Temperament		96
Body weight		95

## TYPE SCORE

% Rel	Daughters	Herds
82	11	7

## TYPE SCORE

Frame		94
Udder		100
Feet & Legs		96
Total Score		95
Stature		101
Chest width		94
Body depth		96
Angularity		99
Condition		96
Rump Angle		95
Rump Width		96
Rear legs Rear view		97
Rear leg Set		105
Foot Angle		98
Front feet orientation		94
Locomotion		96
For udder attachment		103
Front teat placement		102
Teat length		100
Udder depth		103
Rear udder height		99
Central ligament		98
Rear teat placement		103
Udder balans		95

