



*Alger Meekma*

Breeder: K. en L. Nooijen-Maas, Coevorden

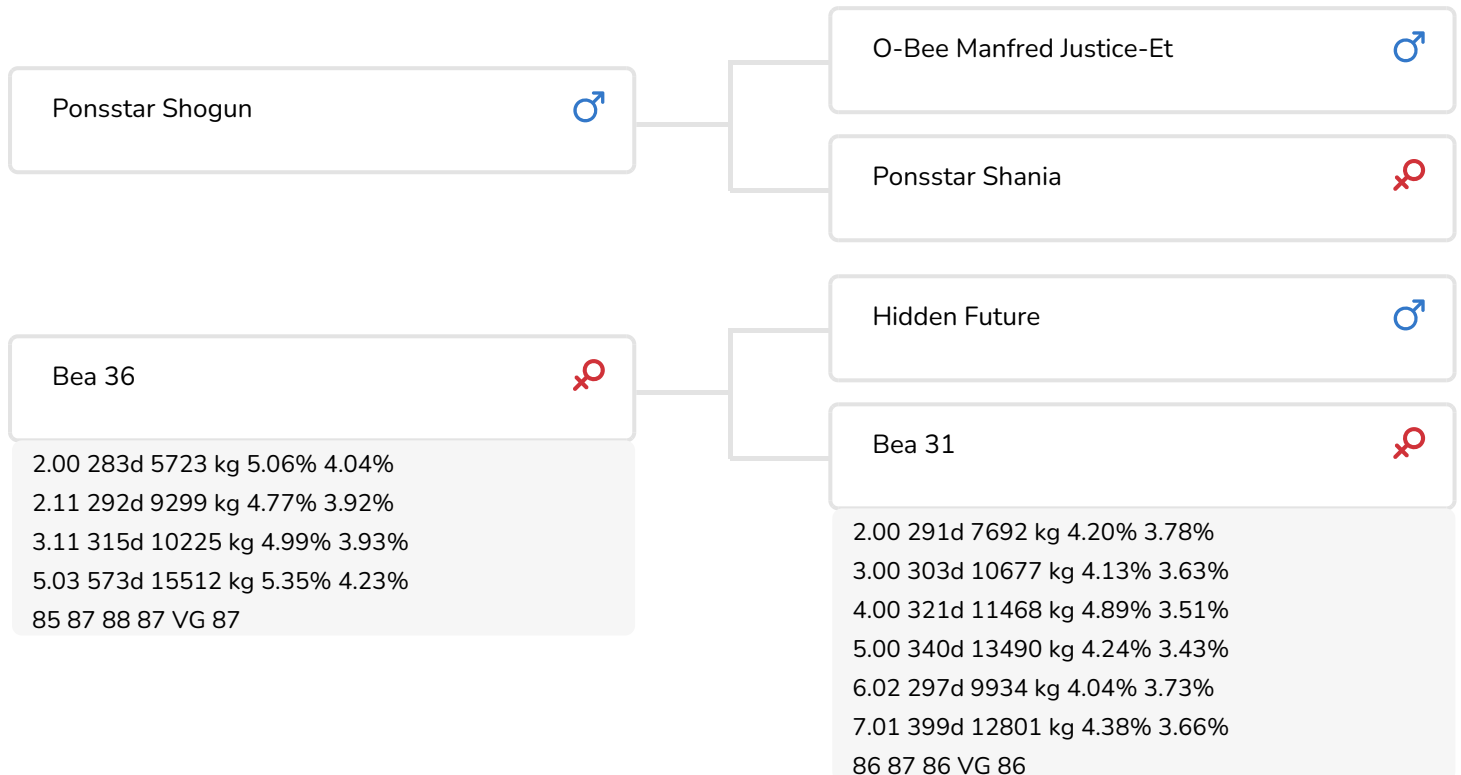


*Alex Arkink*

Bea 38 (VG 85)  
 (halfsister of Samoerai)

## BULL INFORMATION

Name	Van de Peelsehoeve Samoerai	Date of birth	2011-09-06
Herdbook number	NL 888659952	Gestation length	277
A.l.-code	36883	Kappa Casein	AA
aAa code	315	Beta Casein	A2/A2
colour	ZB	Cow family	Bea
Breed	100% HF	Straw colour	pink



Van De Peelsehoeve Samoerai (Shogun PS x Future x Slogan) is a well developed, breed typical bull with a solid pedigree. Solid due to a reliable (and kept under Dutch circumstances) dam line and solid because of the conformation, high contents and good longevity of these cows in this line. Also solid because of the bulls in Samoerai's pedigree.

Three generations of reliable bulls tested in the Netherlands. They preserved very good throughout the years and one by one score very good for secondary traits like SCS, fertility and longevity.

Samoerai's sire, Shogun PS, is the youngest one in this line-up, but already has hundreds of producing daughters. This bull perfectly knows how to maintain his position. Just as you expect from an O-Man son Shogun PS scores very good for birth traits, SCS, fertility and longevity. Shogun PS also breeds high kgs of milk with slightly negative contents. His conformation traits are very good, especially for an O-Man son, with exceptional scores for frame and dairy strength.

The production profile of Shogun PS fits brilliant with the production capacities of the maternal line of Samoerai, the Bea's. The Bea's realize an above average production combined with sky-high contents. Samoerai's dam Bea 36 (VG 87) realizes production lists with...




## BREEDING VALUES

NVI	INET	Lgv.
-79	-219	329

















## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
97	252	145			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-850	0.06	-0.07	-31	-35	-219

## FUNCTIONAL TRAITS

Calving ease		102
Vitality		99
Beef index		102

























## DAUGHTERS

Fertility		98
NR		101
Calving interval		97
Mat. calving process		99
Mat.Vitality		95
Persistency		100
Maturity rate		107
Udder health		106
Somatic cell count		104
Milking speed		94
Robot efficiency		93
Robot interval		90
Robot habituation		97
Claw health		98
Temperament		99
Body weight		99

## TYPE SCORE

% Rel	Daughters	Herds
93	61	36

## TYPE SCORE

Frame		93
Udder		95
Feet & Legs		93
Total Score		91
Stature		92
Chest width		100
Body depth		93
Angularity		89
Condition		108
Rump Angle		98
Rump Width		97
Rear legs Rear view		92
Rear leg Set		104
Foot Angle		95
Front feet orientation		102
Locomotion		94
For udder attachment		98
Front teat placement		99
Teat length		103
Udder depth		96
Rear udder height		94
Central ligament		97
Rear teat placement		99
Udder balans		98

