



Alger Meekma

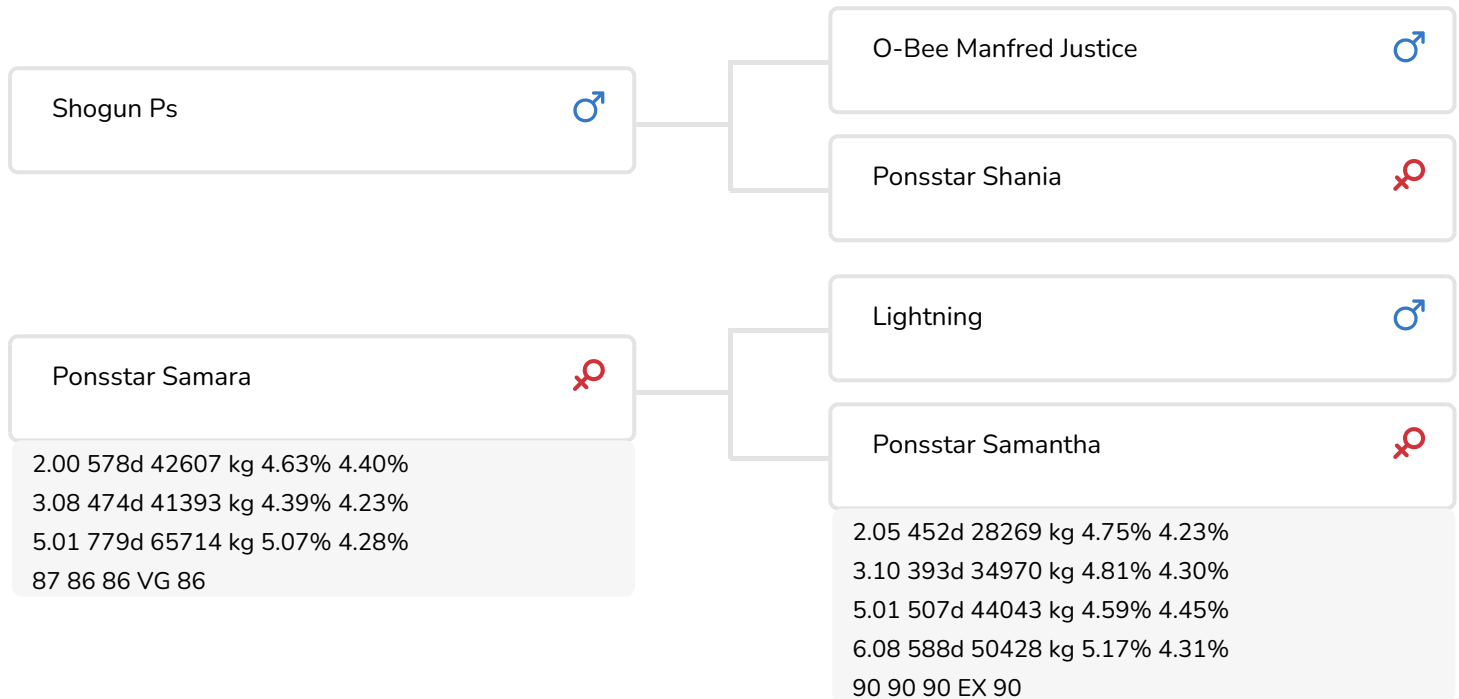


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Ponsstar Samantha (EX 90)
(granddam of Smart PS)

BULL INFORMATION

| | | | |
|-----------------|----------------|------------------|-------------|
| Name | Ponsstar Smart | Date of birth | 2010-07-31 |
| Herdbook number | NL 521428970 | Gestation length | 275 |
| A.l.-code | 36831 | Kappa Casein | ONBEK |
| aAa code | 231 | Beta Casein | A2/A2 |
| colour | ZB | Cow family | Suzan |
| Breed | 100% HF | Straw colour | Transparant |



A cow family that presented themselves the last years more and more is the Suzan family. Besides many good bull dams this family also brought several proven top bulls (e.g. like Shogun PS). Ponsstar Smart (Shogun PS x Lightning rf x Emerson) is again another new promising bull from this family.

Smart PS has a pedigree where the Suzan family is present in both maternal as well as paternal line. An extra is that Smart PS is the first Shogun PS son which will be tested by an AI organization!

Shogun PS is one of the big group O-Man sons who have gathered the proven bull status. Due to his good conformation figures (amongst others) Shogun PS has to offer various extras. That's why he has been used internationally as a sire of sires. Calving ease bull Shogun PS has good production traits and scores exceptional well for longevity, cell counts and fertility. His late maturing daughters have good feet & legs, very good udders and awesome frames.

As already described above: the foundation of Smart PS's maternal line is the same as his paternal line. The Suzan family has been split up in several branches through the years, even so for Smart PS. Smart PS's dam Samara (VG 86) is the 9th!! generation VG or EX cow in a row. The combination of Lightning rf x Samantha (EX) (granddam...

BREEDING VALUES

| | | |
|------|------|------|
| NVI | INET | Lgv. |
| -221 | -253 | 32 |

PRODUCTIEVERERVING

| | | | | | |
|---------|-----------|-----------|--------|------------|------|
| % Rel | Daughters | Herds | | | |
| 96 | 176 | 104 | | | |
| KG milk | % Fat | % Protein | KG fat | KG protein | Inet |
| -272 | -0.38 | -0.18 | -47 | -26 | -253 |

FUNCTIONAL TRAITS

| | | |
|--------------|--|-----|
| Calving ease | | 102 |
| Vitality | | 92 |
| Beef index | | 102 |

DAUGHTERS

| | | |
|----------------------|--|-----|
| Fertility | | 95 |
| NR | | 103 |
| Calving interval | | 92 |
| Mat. calving process | | 101 |
| Mat.Vitality | | 95 |
| Persistency | | 96 |
| Maturity rate | | 93 |
| Udder health | | 99 |
| Somatic cell count | | 96 |
| Milking speed | | 103 |
| Robot efficiency | | 100 |
| Robot interval | | 95 |
| Robot habituation | | 98 |
| Claw health | | 89 |
| Temperament | | 100 |
| Body weight | | 98 |

TYPE SCORE

| | | |
|-------|-----------|-------|
| % Rel | Daughters | Herds |
| 87 | 32 | 25 |

TYPE SCORE

| | | |
|------------------------|--|-----|
| Frame | | 102 |
| Udder | | 91 |
| Feet & Legs | | 84 |
| Total Score | | 87 |
| Stature | | 97 |
| Chest width | | 100 |
| Body depth | | 100 |
| Angularity | | 97 |
| Condition | | 98 |
| Rump Angle | | 99 |
| Rump Width | | 100 |
| Rear legs Rear view | | 87 |
| Rear leg Set | | 109 |
| Foot Angle | | 89 |
| Front feet orientation | | 96 |
| Locomotion | | 88 |
| For udder attachment | | 95 |
| Front teat placement | | 92 |
| Teat length | | 108 |
| Udder depth | | 95 |
| Rear udder height | | 89 |
| Central ligament | | 97 |
| Rear teat placement | | 96 |
| Udder balans | | 95 |

