



Alger Meekma

Breeder: Dhr. Marc Vaessen DVM, Longsdorf, Luxemburg

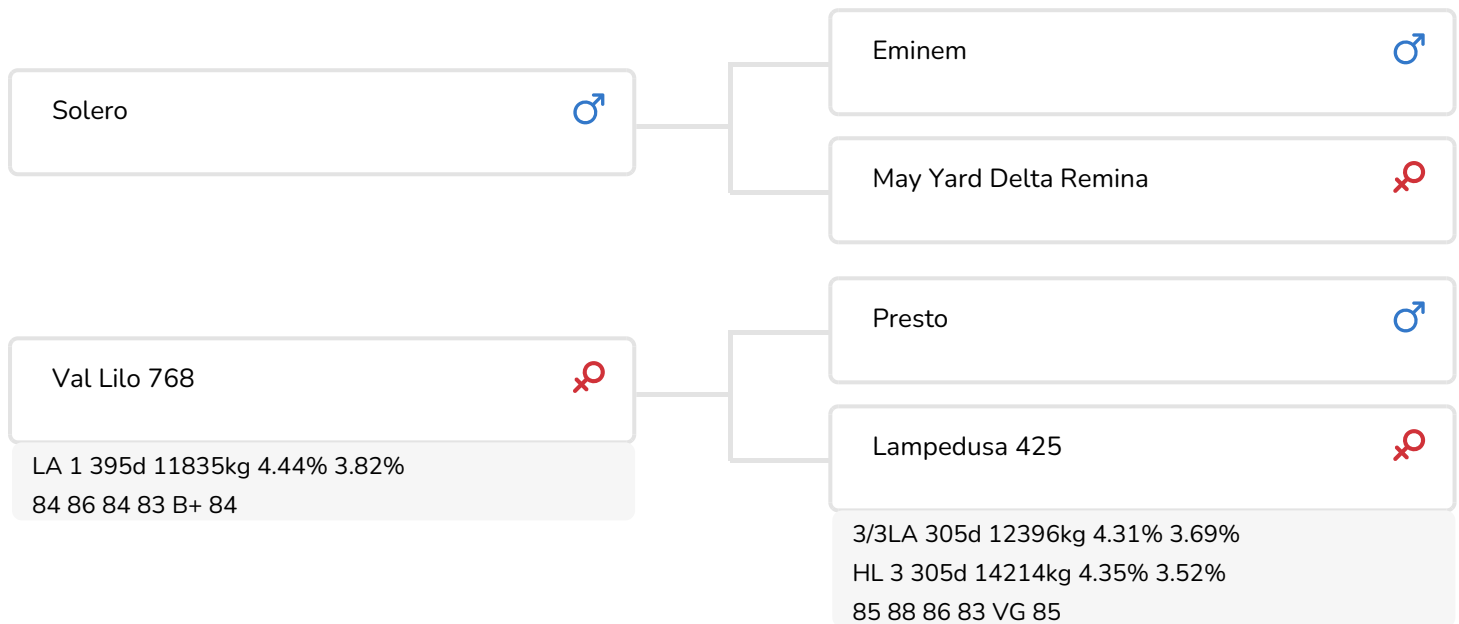
- + From the Beachlawn Cleitus Pro (EX 93) family
- + Pedigree with reliable, proven breeding bulls
- + Low kinship
- + Good health traits



Lampedusa 425 (VG 85)
(grand-dam of Solitto)

BULL INFORMATION

| | | | |
|-----------------|---------------|---------------|-------------|
| Name | Valor Solitto | | |
| Herdbook number | LU 399757071 | Date of birth | 2019-03-19 |
| A.I.-code | 361182 | Kappa Casein | AB |
| PFW code | B | Beta Casein | A1/A2 |
| aAa code | 135624 | Cow family | Cleitus Pro |
| colour | ZB | Straw colour | Paars |
| Breed | 100% HF | | |



Solitto (Solero x Presto x Headliner) is a bull born in Luxembourg who exemplifies the philosophy of "SAMEN". His pedigree lists the best cow families in the world - names that have proven their value time and again. These pedigrees represent high protein percentages and good conformation. In addition, Solitto offers a slightly unusual bloodline and has exemplary conformation.

Solitto's sire Solero has a reputation as a producer of solid, reliable cows. This Eminem son (m.s. Laudan), descends from the Renate line, and is a genuine all-rounder. His daughters have average sized frames with great udders and legs (slightly more curved than average). The scores for udder health, fertility and durability tick all the boxes. Traits he excels in include claw health and late maturity.

A family that has branched out from the USA to cover the world is the line of Beachlawn Cleitus Pro (EX 93). This productive and protein-rich line is found in the maternal line of Solitto's pedigree. These cows are blessed with good milk production combined with super conformation, as demonstrated by 11 generations of VG or EX cows (from Solitto's grand dam Lampedusa). Lampedusa was the first cow in Solitto's pedigree to be born in Europe. Like her full sister Lillie (VG 85), she has been used for embryo...

BREEDING VALUES

| | | |
|-----|------|------|
| NVI | INET | Lgv. |
| 42 | 190 | 31 |

















PRODUCTIEVERERVING

| | | | | | |
|---------|-----------|-----------|--------|------------|------|
| % Rel | Daughters | Herds | | | |
| 94 | 115 | 55 | | | |
| KG milk | % Fat | % Protein | KG fat | KG protein | Inet |
| 323 | 0.26 | 0.06 | 39 | 17 | 190 |

FUNCTIONAL TRAITS

| | | |
|--------------|---|----|
| Calving ease |  | 94 |
| Vitality |  | 99 |
| Beef index |  | 96 |

























DAUGHTERS

| | | |
|----------------------|---|-----|
| Fertility |  | 100 |
| NR |  | 99 |
| Calving interval |  | 99 |
| Mat. calving process |  | 101 |
| Mat.Vitality |  | 102 |
| Persistency |  | 99 |
| Maturity rate |  | 102 |
| Udder health |  | 96 |
| Somatic cell count |  | 94 |
| Milking speed |  | 102 |
| Robot efficiency |  | 105 |
| Robot interval |  | 98 |
| Robot habituation |  | 100 |
| Claw health |  | 99 |
| Temperament |  | 97 |
| Body weight |  | 94 |

TYPE SCORE

| | | |
|-------|-----------|-------|
| % Rel | Daughters | Herds |
| 78 | 8 | 6 |

TYPE SCORE

| | | |
|------------------------|---|-----|
| Frame |  | 95 |
| Udder |  | 104 |
| Feet & Legs |  | 91 |
| Total Score |  | 95 |
| Stature |  | 104 |
| Chest width |  | 93 |
| Body depth |  | 102 |
| Angularity |  | 107 |
| Condition |  | 90 |
| Rump Angle |  | 98 |
| Rump Width |  | 98 |
| Rear legs Rear view |  | 91 |
| Rear leg Set |  | 107 |
| Foot Angle |  | 96 |
| Front feet orientation |  | 97 |
| Locomotion |  | 93 |
| For udder attachment |  | 101 |
| Front teat placement |  | 95 |
| Teat length |  | 97 |
| Udder depth |  | 101 |
| Rear udder height |  | 108 |
| Central ligament |  | 100 |
| Rear teat placement |  | 98 |
| Udder balans |  | 104 |

