Alger Meekma

BULL INFORMATION

Name	Elroy	Date of birth	2015-11-23
Herdbook number	DE 0539013485	Kappa Casein	AE
A.I.-code	361068	Beta Casein	A1/A1
aAa code	423	Cow family	G-lijn
colour	RB	Straw colour	Light Blue
Breed	100% HF		

Edelmut ♂
- **Ellmau** ♂
- **Davina 27** ⚲

Gundi 15 ⚲
5/5LA 11901 kg 4.27% 3.49%
HL 4 304d 13561 kg 4.14% 3.45%
86 86 85 86 VG 86

- **Malvoy** ♂
- **Gusti 1** ⚲
  8/7LA 9104 kg 5.06% 3.68%
  HL 6 305d 10456 kg 4.81% 3.40%
  83 88 84 88 VG 86
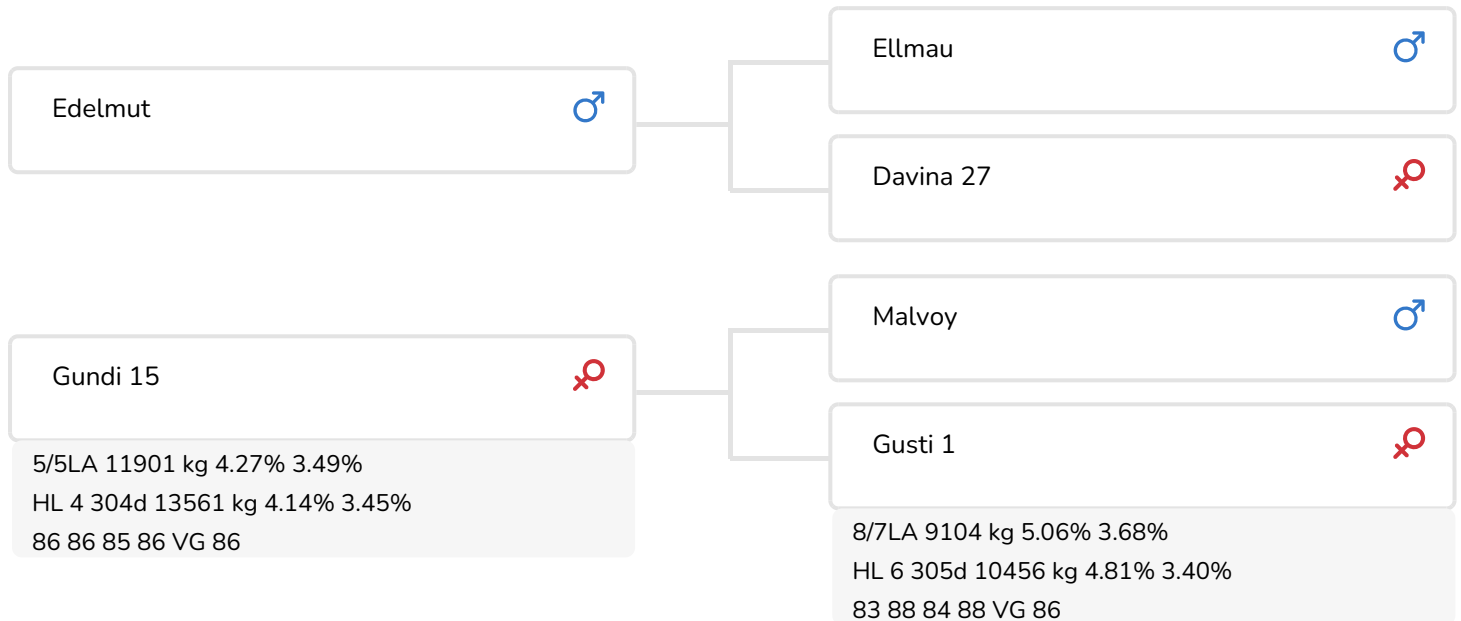
As long as K.I. SAMEN has been in existence it has tried to provide a varied selection of bulls, especially when it comes to the pedigree. Elroy (Edelmut x Malvoy x Laurel) is a bull who fulfills this philosophy exceptionally well. This in Germany bred bull has a pedigree of good productions (with good protein content) and wherein very good conformations can be found. On top of that he has an extremely low score of 5% for relationship degree and therefore can be called outcross.

Elroy's sire Edelmut (Ellmau x Sterngold) has a score of 6% for relationship degree including the farthest relations in terms of pedigree. His expected inheritance pattern combines a fine production index with top conformation. Namely in the rumps and udders is where he brings in the most improvements.

In the maternal line of Elroy we can find cows with good body and an average height. The cows from this G-line carry very good udders and feet & legs and are in noticeably good condition. Though the high production levels that they're able to realize cannot be seen by just looking at them. They also know how to maintain their protein content. Grand dam Gusti and great-grand dam Gabi scored an average of 3,60% or higher for protein content over the...

PRATICAL PROVEN BREEDING

BREEDING VALUES

NVI	INET	Lgv.
-57	-154	346

PRODUCTIEVERERVING

% Rel	Daughters	Herds			
92	75	46			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
626	-0.98	-0.36	-59	-9	-154

FUNCTIONAL TRAITS

Calving ease		98
Vitality		95
Beef index		104

DAUGTHERS

Fertility		102
NR		100
Calving interval		102
Mat. calving process		102
Mat.Vitality		96
Persistency		95
Maturity rate		95
Udder health		98
Somatic cell count		95
Milking speed		101
Robot efficiency		98
Robot interval		102
Robot habituation		98
Claw health		101
Temperament		91
Body weight		101

TYPE SCORE

% Rel	Daughters	Herds
72	9	8

TYPE SCORE

Frame		104
Udder		100
Feet & Legs		94
Total Score		98
Stature		100
Chest width		101
Body depth		101
Angularity		97
Condition		102
Rump Angle		99
Rump Width		99
Rear legs Rear view		92
Rear leg Set		104
Foot Angle		97
Front feet orientation		98
Locomotion		95
For udder attachment		98
Front teat placement		92
Teat length		105
Udder depth		99
Rear udder height		102
Central ligament		99
Rear teat placement		95
Udder balans		105