



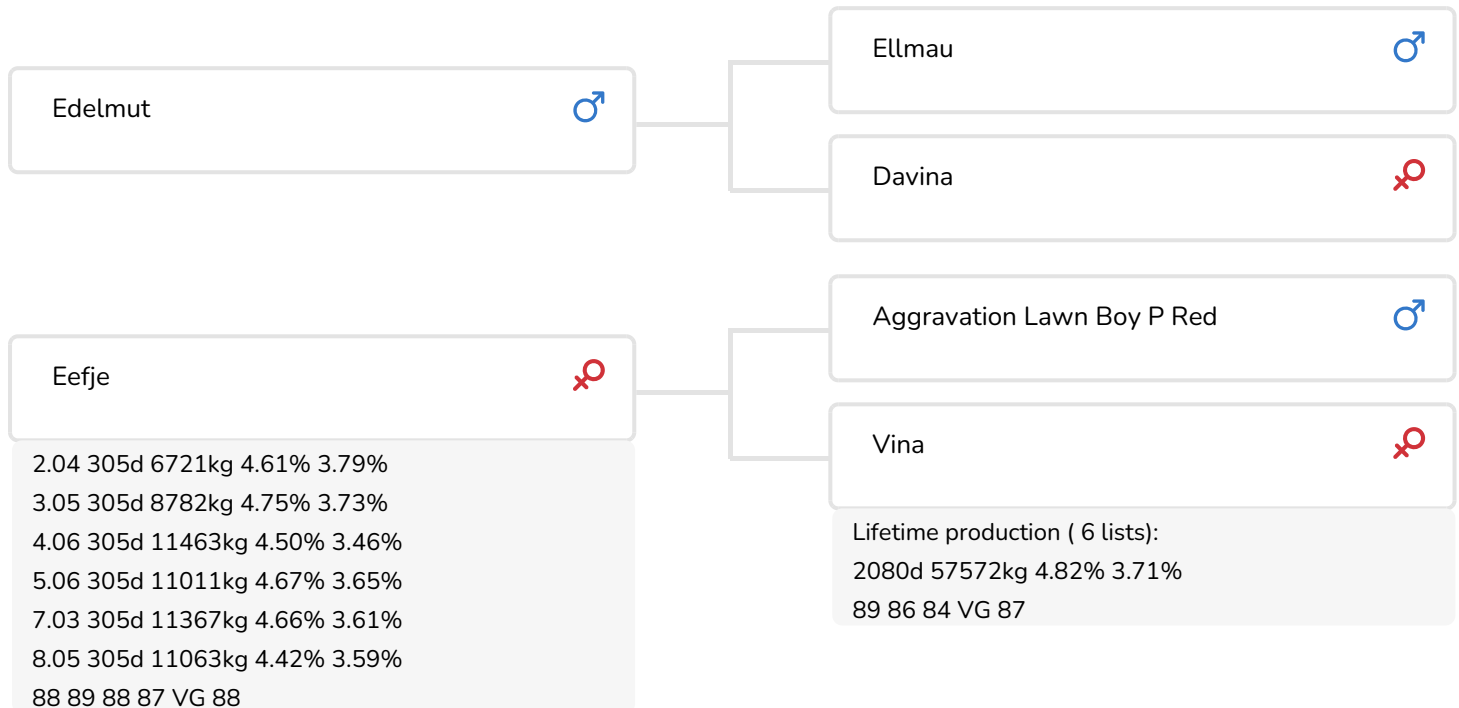
Alger Meekma

Breeder: Dhr. Jan Banckaert, Waarschoot, België

- + Outcross
- + Good udders
- + Heterozygous polled
- + Calving ease bull
- + Beta casein A2/A2

BULL INFORMATION

Name	't Lievehof Elano Red P	Date of birth	2017-12-09
Herdbook number	BE 513567117	Gestation length	283
A.l.-code	361144	Kappa Casein	AB
aAa code	315	Beta Casein	A2/A2
colour	RB	Cow family	
Breed	100% HF	Straw colour	Grijs



To ensure sufficient diversity in the bloodlines in its portfolio, K.I. SAMEN always attempts to introduce a wide choice in pedigrees when acquiring new bulls. A bull that perfectly reflects this philosophy is 't Lievehof Elano Red (Pp) (Edelmut x Lawn Boy x Cadon), who was bred in Belgium. Elano Red also offers the heterozygote polled gene (50% of his descendants will be born polled) and the A2A2 variant for beta casein.

Elano Red's sire Edelmut (Ellmau x Sterngold), with his 7% score for kinship, certainly offers a new impulse by carrying a less common pedigree. He partners great production with very good, all-round conformation. Notable aspects of his profile for conformation include super udders (compact and firmly attached) and the slightly curved leg position (viewed from the side).

In Elano Red's maternal line - that excels in components - we come across cows including Mina 27 who ranks excellent. In her time, this Johan daughter was a name of note in MRIJ breeding circles and goes back nine generations in Elano Red's pedigree. Her daughter by ED Thor, Mina 34, was a full sister of the former breeding bull Toppop. A generation back leads us to Mina 58, dam of animals including breeding bull Montreal. Via daughters of Blackstar and Jubilant, the trail takes us to Rina (VG...


BREEDING VALUES

NVI	INET	Lgv.
-7	-76	263

















PRODUCTIEVERERVING

% Rel	Daughters	Herds			
94	124	68			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
68	-0.24	-0.08	-18	-5	-76

FUNCTIONAL TRAITS

Calving ease		96
Vitality		99
Beef index		98

























DAUGHTERS

Fertility		102
NR		106
Calving interval		100
Mat. calving process		100
Mat.Vitality		98
Persistency		108
Maturity rate		107
Udder health		101
Somatic cell count		98
Milking speed		93
Robot efficiency		92
Robot interval		97
Robot habituation		100
Claw health		98
Temperament		97
Body weight		102

TYPE SCORE

% Rel	Daughters	Herds
87	27	15

TYPE SCORE

Frame		103
Udder		106
Feet & Legs		94
Total Score		101
Stature		106
Chest width		100
Body depth		105
Angularity		103
Condition		98
Rump Angle		100
Rump Width		103
Rear legs Rear view		94
Rear leg Set		105
Foot Angle		95
Front feet orientation		95
Locomotion		95
For udder attachment		105
Front teat placement		98
Teat length		100
Udder depth		105
Rear udder height		105
Central ligament		102
Rear teat placement		101
Udder balans		107

