Alger Meekma

+ Cows with plenty of capacity

+ High levels of content

+ Superior udder health
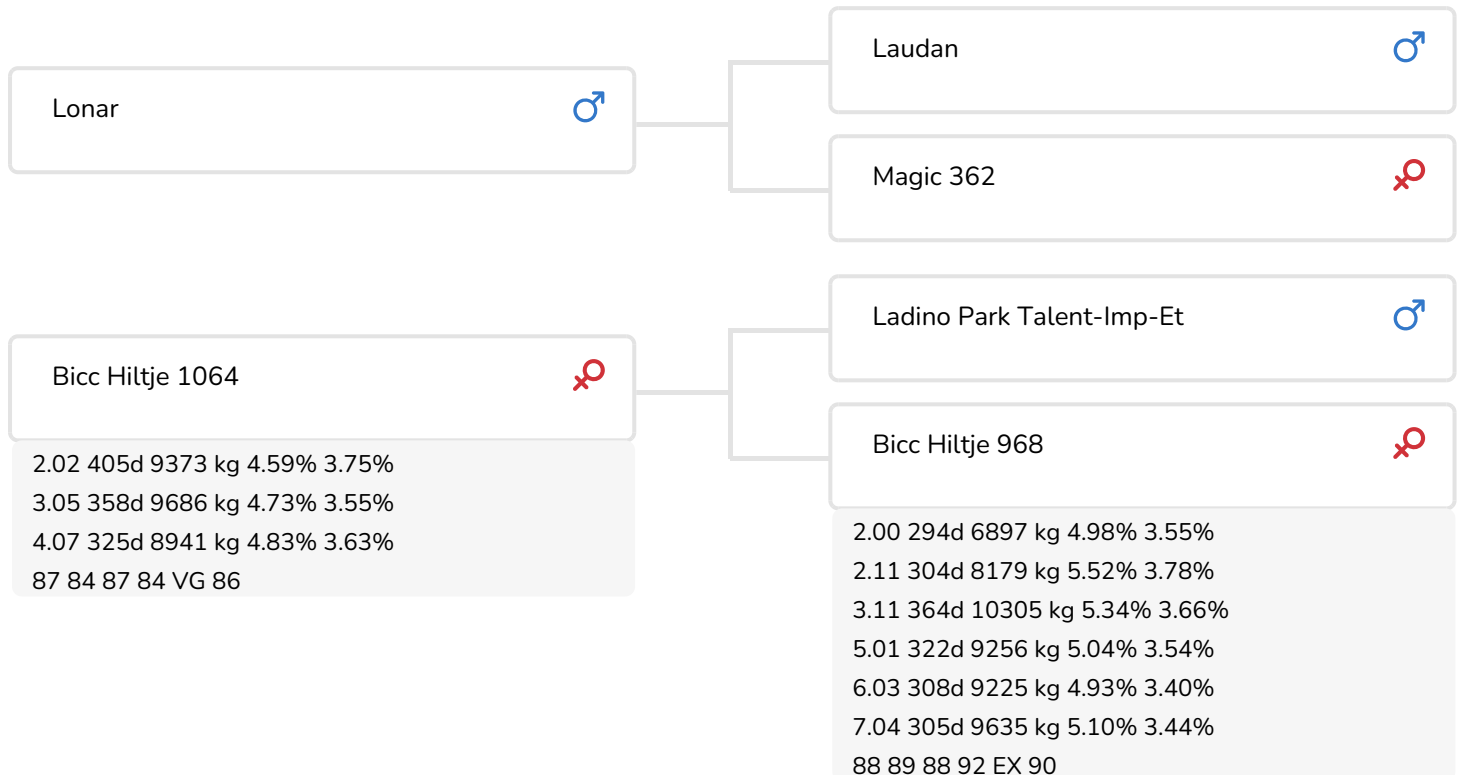

Els Korsten

Bicc Hiltje 1064 (VG 86)
(dam of Overview)

BULL INFORMATION

Name	Bicc Overview	Date of birth	2011-05-01
Herdbook number	NL 740906316	Gestation length	280
A.I.-code	36907	Kappa Casein	AA
aAa code	156234	Beta Casein	A1/A2
colour	ZB	Cow family	Hiltje
Breed	100% HF	Straw colour	Groen

Lonar ♂
- **Laudan** ♂
- **Magic 362** ⚲

Bicc Hiltje 1064 ⚲

2.02 405d 9373 kg 4.59% 3.75%
3.05 358d 9686 kg 4.73% 3.55%
4.07 325d 8941 kg 4.83% 3.63%
87 84 87 84 VG 86

- **Ladino Park Talent-Imp-Et** ♂
- **Bicc Hiltje 968** ⚲

2.00 294d 6897 kg 4.98% 3.55%
2.11 304d 8179 kg 5.52% 3.78%
3.11 364d 10305 kg 5.34% 3.66%
5.01 322d 9256 kg 5.04% 3.54%
6.03 308d 9225 kg 4.93% 3.40%
7.04 305d 9635 kg 5.10% 3.44%
88 89 88 92 EX 90

The beautiful and breed typical Bicc Overview (Lonar x Talent x Boss Iron) is a bull with an interesting aAa code (156) and facilitated with a pedigree with top conformation. In his outcross pedigree we find bulls from countries all over the world; like Canada, Germany and Italy. Bulls that score one by one good for durability and conformation.

However the base has been formed by a Dutch cow family: the Hiltje line. They represent good productions (with high contents) and very good conformation (with very good udders).

Overview's sire Lonar is one of the most complete sire of sires of his generation. Lonar has an outcross pedigree. He shows that his daughters from his breeding period realize the same figures as his daughters from his testing period. Lonar has good figures for production and very good scores for conformation (very good udders). On top of this all he has excellent scores for SCC, fertility and longevity and he has the highly demanded aAa code of 615.

The Hiltje line, Overview's dam line, own the so-called 'right papers' for contents and conformation. From dam Hiltje 1064 till great grand dam Hiltje 847 (VG86) the average produced protein percentage was at least 3.50%. Besides this high protein, these cows all have high VG or EX scores, in which the…

PRACTICAL PROVEN BREEDING

BREEDING VALUES

NVI	INET	Lgv.
-334	-379	-400

PRODUCTIEVERERVING

% Rel	Daughters	Herds			
96	210	126			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-1512	0.2	-0.01	-49	-54	-379

FUNCTIONAL TRAITS

Calving ease		94
Vitality		90
Beef index		98

DAUGTHERS

Fertility		90
NR		95
Calving interval		89
Mat. calving process		95
Mat.Vitality		96
Persistency		101
Maturity rate		101
Udder health		94
Somatic cell count		94
Milking speed		104
Robot efficiency		103
Robot interval		94
Robot habituation		103
Claw health		89
Temperament		97
Body weight		95

TYPE SCORE

% Rel	Daughters	Herds
87	31	23

TYPE SCORE

Frame		97
Udder		94
Feet & Legs		87
Total Score		88
Stature		99
Chest width		95
Body depth		101
Angularity		97
Condition		96
Rump Angle		97
Rump Width		93
Rear legs Rear view		89
Rear leg Set		103
Foot Angle		96
Front feet orientation		93
Locomotion		87
For udder attachment		93
Front teat placement		101
Teat length		90
Udder depth		100
Rear udder height		95
Central ligament		103
Rear teat placement		104
Udder balans		97