



Alger Meekma

Breeder: Firma D. de Jong en Zoon, Buren

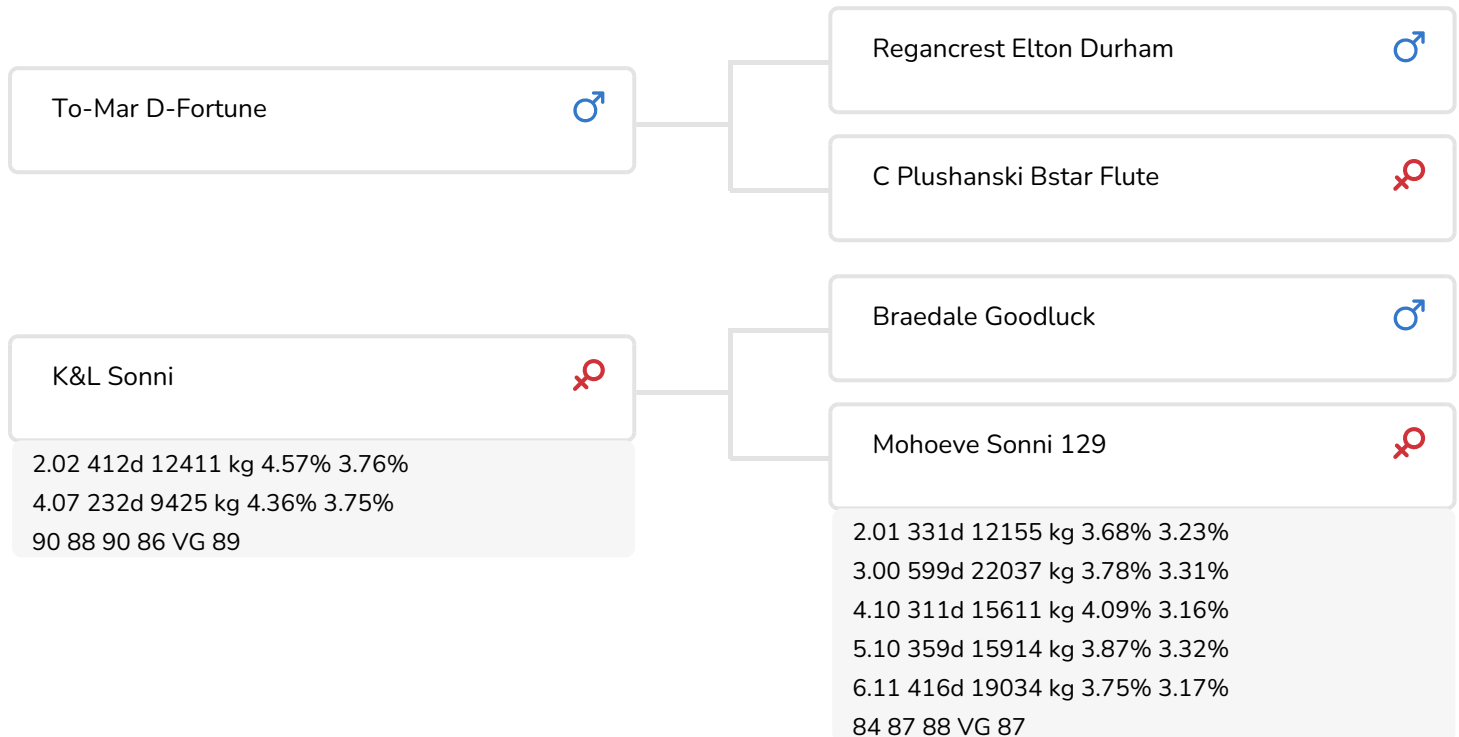


Alex Arkink

K & L Sonni (VG 89)
(dam of Thomas WH)

BULL INFORMATION

Name	W.H. Thomas	Date of birth	2007-12-27
Herdbook number	NL 490302860	Gestation length	283
A.l.-code	36745	Kappa Casein	AB
aAa code	342	Beta Casein	A2/A2
colour	ZB	Cow family	Sonni
Breed	100% HF	Straw colour	Beige



W-H Thomas (Fortune x Goodluck x Rudolph) is a bull with a lot of angularity and descending from a for K.I. SAMEN very famous and successful dam line. This Sonni-line is known for its top conformation and longevity and has delivered already several proven bulls. As well Holstein (Niveau) as red & white (Trademark, Expensive and Sonlight), all of them find its origin in this family and made it to the bull chart of K.I SAMEN.

Similar to the dam line is also the sire line known for the strong conformation. Fortune, sire of Thomas WH, inherits a balanced very good conformation with superb udders. Besides this have the Fortune daughters a very high protein capacity and fine management traits.

The dam line of Thomas WH is, as described above, a special and successful family on several areas. The conformation strength in these cows is of an extraordinary high level (89 x 87 x 92 x 90 x 89 x 94 x94) what in combination with the high production performance resulted in several cows with lifetime productions of more than 100.000kg. Most famous cows who reached to this great performance are Louis daughter Sonni (EX 94 and tribe cow) and Sonni 84 (EX 92 and great granddam of Thomas WH). Both cows became champion on a national show (Sonni at the NRM and Sonni 84 at the HHH show)....

BREEDING VALUES

NVI	INET	Lgv.
-233	-245	-551

















PRODUCTIEVERERVING

% Rel	Daughters	Herds			
95	113	69			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-1353	0.43	0.08	-23	-41	-245

FUNCTIONAL TRAITS

Calving ease		103
Vitality		96
Beef index		94

























DAUGHTERS

Fertility		97
NR		95
Calving interval		98
Mat. calving process		99
Mat.Vitality		98
Persistency		99
Maturity rate		95
Udder health		96
Somatic cell count		96
Milking speed		104
Robot efficiency		101
Robot interval		95
Robot habituation		98
Claw health		89
Temperament		98
Body weight		94

TYPE SCORE

% Rel	Daughters	Herds
87	36	18

TYPE SCORE

Frame		99
Udder		95
Feet & Legs		85
Total Score		88
Stature		99
Chest width		94
Body depth		100
Angularity		99
Condition		92
Rump Angle		98
Rump Width		102
Rear legs Rear view		92
Rear leg Set		111
Foot Angle		87
Front feet orientation		92
Locomotion		89
For udder attachment		95
Front teat placement		96
Teat length		102
Udder depth		97
Rear udder height		97
Central ligament		101
Rear teat placement		101
Udder balans		102

