



Alger Meekma

Breeder: J. en F. Steenblik - Tetteroo

- + Modest stature
- + Heterozygous polled
- + Calving ease bull
- + Beta casein A2/A2
- + aAa 513

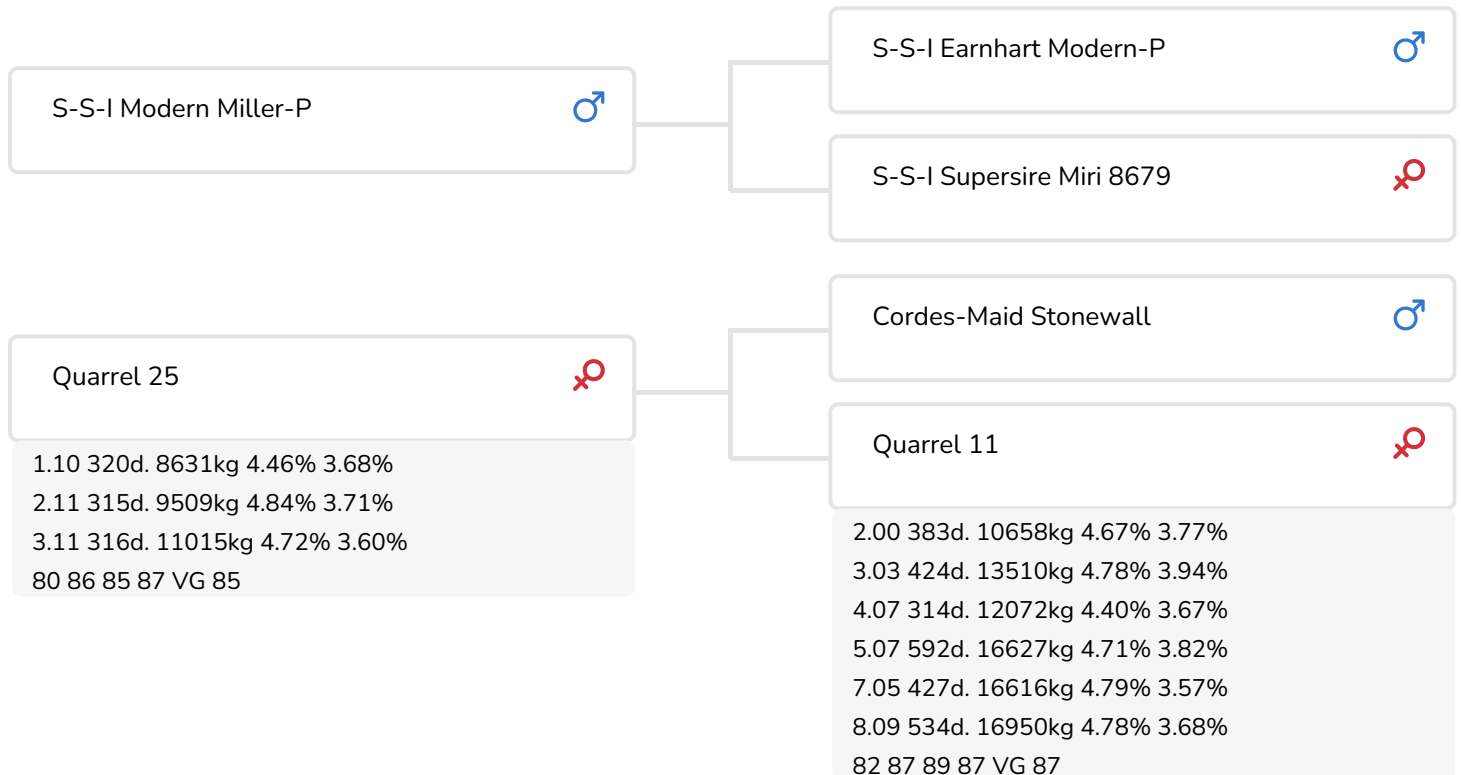


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Quarrel 11 (AB 87)
 (grand-dam of Quintana (Pp))

BULL INFORMATION

Name	Tichel Quintana P	Date of birth	2017-06-27
Herdbook number	NL 716378606	Gestation length	280
A.I.-code	361138	Kappa Casein	AA
aAa code	513462	Beta Casein	A2/A2
colour	ZB	Cow family	Quarrel
Breed	100% HF	Straw colour	pink



Tichel Quintana (Pp) (Miller-P x Stonewall x Jorryn) is a balanced, dairy type (aAa 513) who comes with a pedigree with roots in the USA on both the paternal and maternal sides. His sire's pedigree brings qualities that give extra milk production, while the basis of his dam's contribution is good components (incl. protein). In addition, Quintana has inherited the A2A2-variant for beta-casein from both lines and the polled gene from his sire Miller-P (50% of the offspring will be born polled).

Quintana's sire Miller-P has a family tree that notes one of the most outstanding cow families in the USA: Seagull-Bay Oman Mirror. Bulls like Mystic, Morgan, Midnight, Mayflower, Modesto and very recently Jedi are all products of this pedigree. Each and every one an incredible bull who offers traits including sky high scores for milk and longevity. Miller-P can join these ranks with ease, as evidenced by his breeding values (which are now based on his productive daughters). Miller-P transmits a lot of milk and good, all-round conformation. He also scores well on secondary traits (somatic cell count, fertility and durability).

The origin of Quintana's maternal line is the USA. The Quarrel family has very good conformation (10 generations rating VG or EX) and outstanding production...

BREEDING VALUES

NVI	INET	Lgv.
19	21	-78

PRODUCTIEVERERVING

% Rel	Daughters	Herds			
92	108	55			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
395	-0.27	-0.06	-8	8	21

FUNCTIONAL TRAITS

Calving ease		100
Vitality		101
Beef index		102

DAUGHTERS

Fertility		105
NR		113
Calving interval		102
Mat. calving process		96
Mat.Vitality		100
Persistency		100
Maturity rate		105
Udder health		101
Somatic cell count		103
Milking speed		90
Robot efficiency		86
Robot interval		101
Robot habituation		109
Claw health		93
Temperament		105
Body weight		97

TYPE SCORE

% Rel	Daughters	Herds
81	10	7

TYPE SCORE

Frame		97
Udder		101
Feet & Legs		96
Total Score		98
Stature		98
Chest width		96
Body depth		96
Angularity		99
Condition		101
Rump Angle		90
Rump Width		100
Rear legs Rear view		97
Rear leg Set		98
Foot Angle		99
Front feet orientation		100
Locomotion		96
For udder attachment		101
Front teat placement		99
Teat length		103
Udder depth		99
Rear udder height		103
Central ligament		102
Rear teat placement		105
Udder balans		102

