



*Alger Meekma*

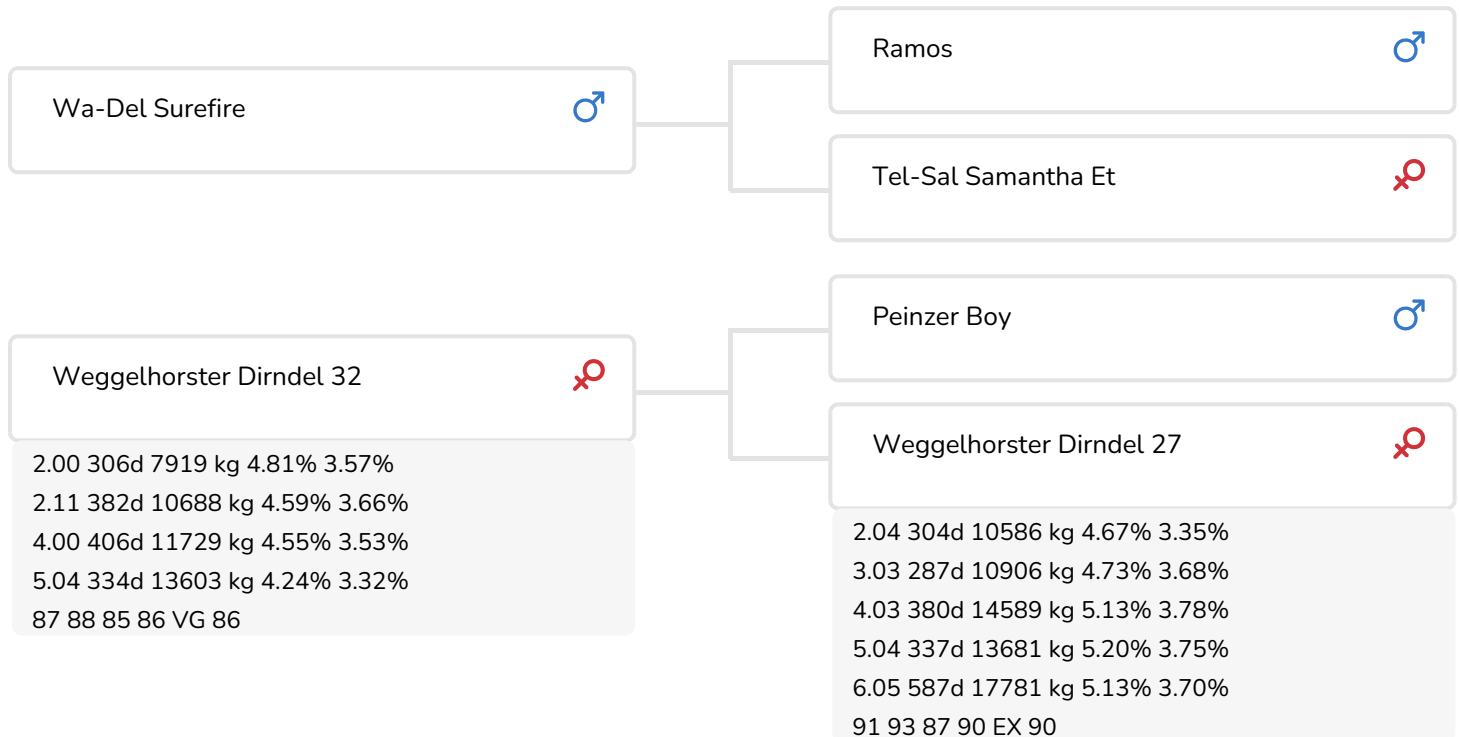
Breeder: Mts. Haytink-Wichers, Lochem



Weggelhorster Dirndel 27 (EX 90)  
(granddam of Change)

## BULL INFORMATION

Name	Weggelhorster Wind of Change	Date of birth	2016-04-01
Herdbook number	NL 944326422	Gestation length	279
A.l.-code	361084	Kappa Casein	AA
aAa code	243	Beta Casein	A2/A2
colour	ZB	Cow family	Dirndel
Breed	100% HF	Straw colour	Geel



An essential component of the philosophy at K.I. SAMEN is the importance of a solid maternal line. A family of proven performers is the Dirndel line. It's no surprise that K.I. SAMEN has used the services of various bulls in this family. This line has scored resounding success with breeding bulls such as Santana and more recently Ashburton. In the form of Weggelhorster Wind of Change (Surefire x Peinzer Boy x Shottle) the Dirndels have once again produced a bull set to prove his worth.

Surefire, Change's sire, is a bull stationed in the USA who benefits from a top flight, all round inheritance profile. This Ramos son transmits high milk production and scores well for somatic cell count, fertility and durability. His daughters are well-developed, broad framed cows with good legs and udders (with a slightly wider rear teat placement). Thanks to his aAa-code (645) this bull has been widely used on farms that utilise the aAa system.

Change's dam heritage, the Dirndel family, is a well-known and highly successful maternal line for K.I. SAMEN (see above). Starting with the grand dam of Change, Dirndel 27 (EX 90), we are talking about six generations of Dirndels who all noted lifetime production of at least 60,000 kg of milk. They also offer excellent conformation (all..



## BREEDING VALUES

NVI	INET	Lgv.
-174	-420	-418

















## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
94	96	54			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-1367	0.1	-0.17	-51	-62	-420

## FUNCTIONAL TRAITS

Calving ease		89
Vitality		93
Beef index		100

























## DAUGHTERS

Fertility		104
NR		97
Calving interval		108
Mat. calving process		100
Mat.Vitality		98
Persistency		96
Maturity rate		97
Udder health		99
Somatic cell count		97
Milking speed		102
Robot efficiency		101
Robot interval		96
Robot habituation		103
Claw health		106
Temperament		102
Body weight		105

## TYPE SCORE

% Rel	Daughters	Herds
82	8	6

## TYPE SCORE

Frame		105
Udder		94
Feet & Legs		96
Total Score		97
Stature		102
Chest width		103
Body depth		101
Angularity		98
Condition		106
Rump Angle		109
Rump Width		101
Rear legs Rear view		98
Rear leg Set		96
Foot Angle		98
Front feet orientation		98
Locomotion		98
For udder attachment		94
Front teat placement		95
Teat length		100
Udder depth		95
Rear udder height		93
Central ligament		97
Rear teat placement		94
Udder balans		97

