



*Alger Meekma*

Breeder: American Holsteins, America

- + Component-rich pedigree
- + Half-brother of Carnival and Silverstone bulls
- + All-round, very good conformation
- + Red factor

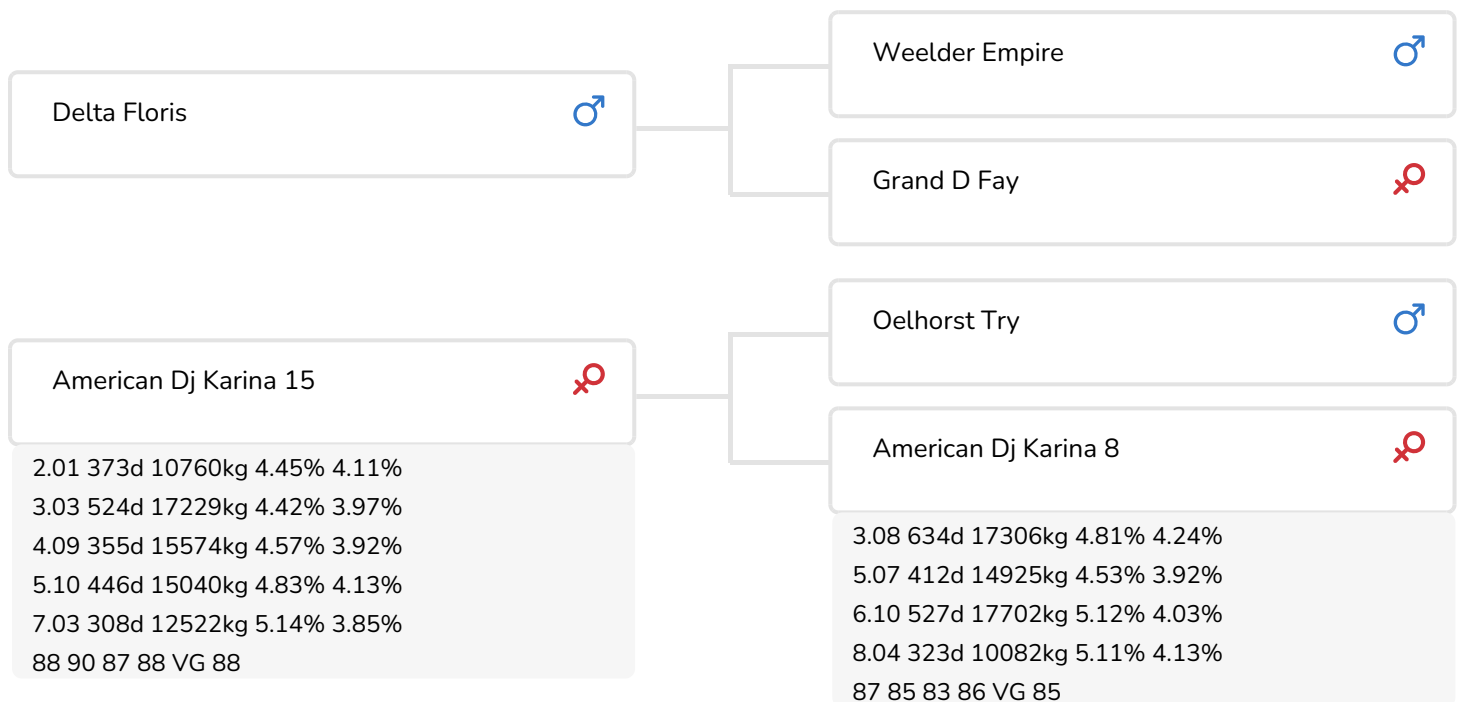


*Alger Meekma*

American DJ Karina 15 (VG 88)  
 (dam of Florian rf)

## BULL INFORMATION

Name	American Florian	Date of birth	2020-03-16
Herdbook number	NL 595633416	Kappa Casein	AB
A.I.-code	361226	Beta Casein	A1/A2
PFW code	C	Cow family	DJ Karina   Redspot
aAa code	423	Straw colour	Oranje
colour	ZB		
Breed	100% HF		



The red-factor carrier American Florian rf (Floris x Try x Camion) descends from a cow family with quite a reputation at K.I.SAMEN -the Karina family. He follows in the footsteps of the bulls Ziggy and Silverstone, for example. The Karina line is renowned for its very good conformation, high component percentages and its - equally important- successful ability to produce breeding bulls.

Bulls such as Snooker, Label P and more recently Carnival are just a few examples of breeding bulls from this lineage. The latter (Carnival) is a half-brother of Florian, just like Silverstone, who has already been used by K.I.SAMEN. Their dam Karina 15 (a full sister of the breeding bull Lexus) is a cow that combines exemplary conformation with high milk production, sky-high protein and high lifetime production (already more than 70,000 kg of milk). Her dam Karina 8 (Florian's grand dam) also offers the same traits. Via the 86-point D Sammy daughter Karina 4 (s. Shottle) we arrive at the first cow in this line to bear the name Karina. Her full sister Redspot 16 (who still had the original name Redspot) is also no stranger to K.I.-SAMEN. She is the grand dam of the K.I.-SAMEN bulls Gidion and Galvin.

And finally we must not forget Florian's paternal lineage. His sire Floris is an

## BREEDING VALUES

NVI	INET	Lgv.
103	176	162

















## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
93	169	82			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-236	0.54	0.23	40	13	176

## FUNCTIONAL TRAITS

Calving ease		98
Vitality		93
Beef index		102

























## DAUGHTERS

Fertility		101
NR		95
Calving interval		103
Mat. calving process		99
Mat.Vitality		98
Persistency		103
Maturity rate		99
Udder health		100
Somatic cell count		99
Milking speed		105
Robot efficiency		106
Robot interval		102
Robot habituation		102
Claw health		106
Temperament		99
Body weight		100

## TYPE SCORE

% Rel	Daughters	Herds
89	22	11

## TYPE SCORE

Frame		102
Udder		101
Feet & Legs		106
Total Score		105
Stature		102
Chest width		100
Body depth		99
Angularity		101
Condition		100
Rump Angle		99
Rump Width		100
Rear legs Rear view		106
Rear leg Set		103
Foot Angle		100
Front feet orientation		96
Locomotion		106
For udder attachment		102
Front teat placement		103
Teat length		99
Udder depth		103
Rear udder height		100
Central ligament		100
Rear teat placement		102
Udder balans		98

