



*Alger Meekma*

Breeder: Mts. Langeler-Hiemstra, Oldelamer

- + Component-rich milk
- + Plenty of skeletal width
- + Correct udders and legs
- + Positive milking speed and character

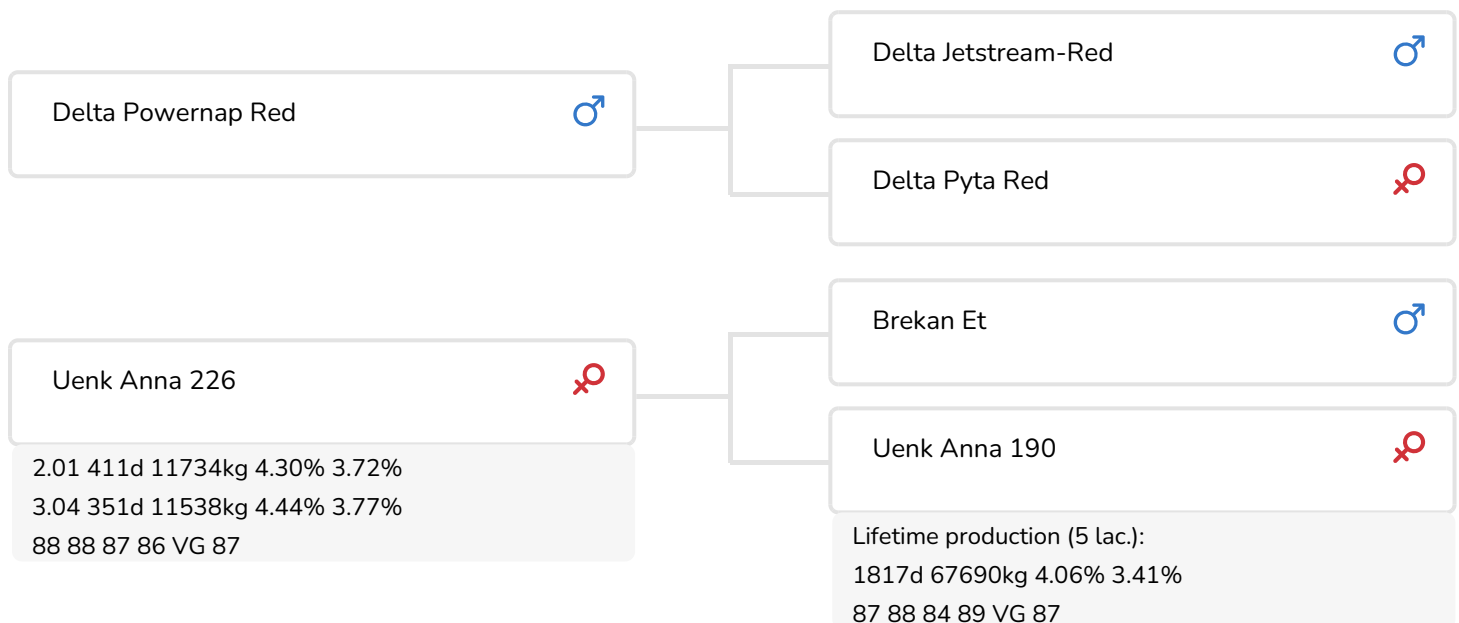


*Alger Meekma*

Uenk Anna 191 (volle zus grootmoeder Pontos Red)

## BULL INFORMATION

Name	Uenk Pontos Red	Date of birth	2020-07-09
Herdbook number	NL 598919845	Gestation length	281
A.I.-code	361231	Kappa Casein	AB
PFW code	D	Beta Casein	A1/A1
aAa code	345	Cow family	Anna
colour	RB	Straw colour	Red
Breed	100% HF		



The well-developed, robust bull Uenk Pontos (PowerNap x Brekan x Maik) is a Red Holstein with a pedigree that offers more than just a stellar line up of the red-and-white population. His pedigree also boasts toppers from the black-and-white segment, such as Maik and O-Man. His maternal pedigree (the Anna line) is no stranger to K.I. SAMEN: this cow family already provided the bull chart with the red factor carrier Mexx.

With PowerNap as his sire, Pontos not only offers a bloodline that is a little more unusual (Jetstream x Potter), he has also inherited PowerNap's extremely high production. He combines a reasonable positive for milk production with sky high component percentages. His conformation can be classed as very good, all-round and faultless. Very positive points in his conformation include the slightly longer teats and the side view rear legs (slightly more curved than average).

The cows in Pontos' maternal pedigree (the Annas) show great persistency and progression as their lactations increase. For generations, a mixture of black-and-white, red-and-white and red factor bulls have been used in this line. For example, the red factor in this line can be traced for generations to the bulls Adler and Alpenrex. The cows responsible for the true expansion in this family are...

## BREEDING VALUES

NVI	INET	Lgv.
-4	-7	-184

















## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
86	91	53			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-555	0.29	0.23	-1	-1	-7

## FUNCTIONAL TRAITS

Calving ease		98
Vitality		101

























## DAUGHTERS

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

## TYPE SCORE

% Rel	Daughters	Herds
80	7	2

## TYPE SCORE

Frame		103
Udder		104
Feet & Legs		107
Total Score		107
Stature		104
Chest width		109
Body depth		109
Angularity		108
Condition		102
Rump Angle		95
Rump Width		107
Rear legs Rear view		107
Rear leg Set		107
Foot Angle		100
Front feet orientation		109
Locomotion		108
For udder attachment		105
Front teat placement		108
Teat length		100
Udder depth		102
Rear udder height		101
Central ligament		107
Rear teat placement		106
Udder balans		98

