



*Alger Meekma*

Breeder: Van Veelen Holsteins, Biddinghuizen

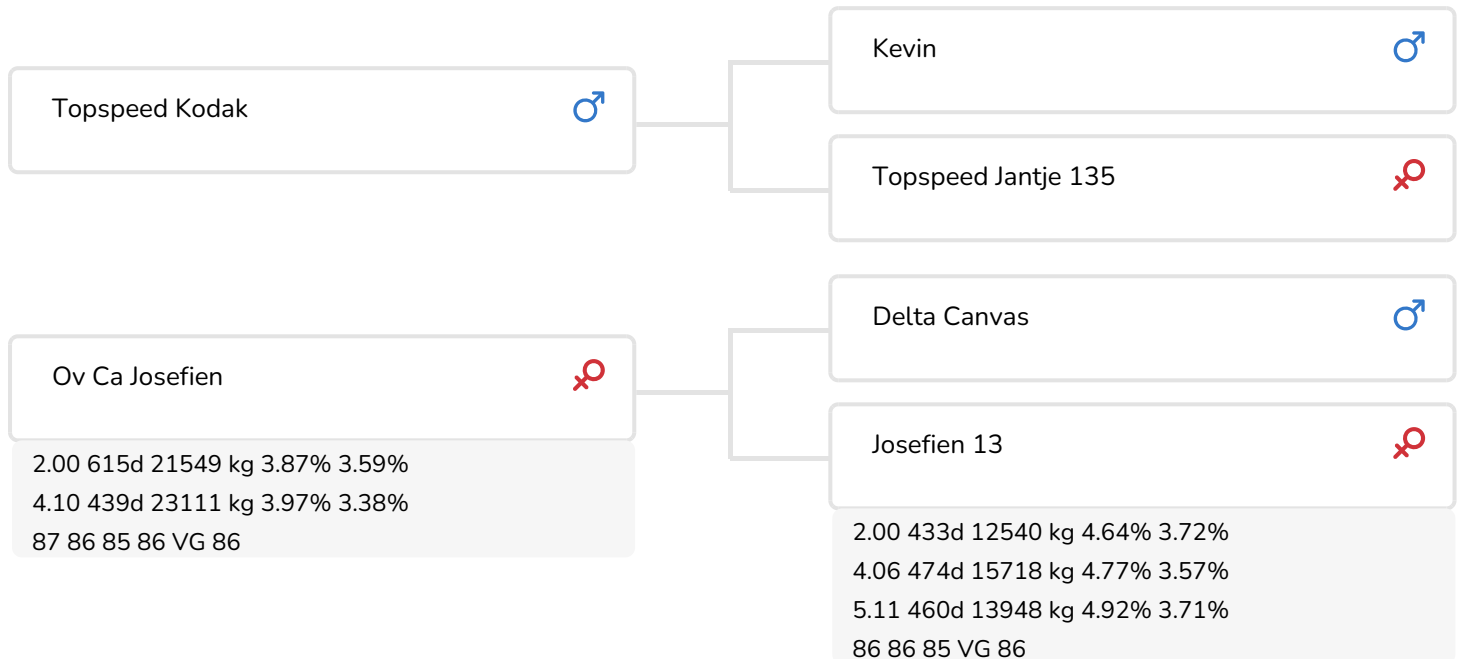


*Alex Arkink*

OV Ca Josefien (VG 86)  
 (dam of Kallisto Red)

## BULL INFORMATION

Name	VVH Kallisto Red	Date of birth	2011-05-09
Herdbook number	NL 546428229	Gestation length	285
A.I.-code	36889	Kappa Casein	BE
aAa code	534162	Beta Casein	A1/A2
colour	RB	Cow family	Josefien
Breed	100% HF	Straw colour	Bruin



VVH Kallisto Red (Kodak x Canvas x Lightning rc ) is a bull with a balanced build frame (aAa 534) and very good feet & legs. These two features are clearly present in both his maternal and his paternal line. Two 'new' Dutch cow families (the Jantje's and the Josefien family) who perform very good in the male line as well.

Kallisto Red's sire Kodak (and Kodak's full brother K.I. SAMEN bull Jacco) are both very good all-round breeding bulls. Kodak scores the highest NVI score, due to his slightly higher figures for production and longevity. The longevity score, for this calving ease sire, is extremely high. His production and conformation breeding pattern is solid and all-round, in which his plus for protein and his good score for feet & legs attract the attention. Finally his positive secondary traits (SCS and fertility) have to be mentioned as well.

The Josefien family, Kallisto Red's maternal line, is a new bull dam worthy family with several generations of VG bull dams. This very productive Josefien family has already been successful in delivering top bulls. Bulls like Leola (full brother of Kallisto Red's dam Josefien) scores high for NVI and also the figures of the bull Leopard (full brother of Leola and Josefien) and Jubilee are very appealing. Very striking for...

## BREEDING VALUES

NVI	INET	Lgv.
-40	40	-77

















## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
97	234	115			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
999	-0.5	-0.25	-4	12	40

## FUNCTIONAL TRAITS

Calving ease		94
Vitality		98
Beef index		102

























## DAUGHTERS

Fertility		98
NR		98
Calving interval		95
Mat. calving process		92
Mat.Vitality		90
Persistency		95
Maturity rate		97
Udder health		98
Somatic cell count		99
Milking speed		103
Robot efficiency		98
Robot interval		101
Robot habituation		96
Claw health		99
Temperament		102
Body weight		93

## TYPE SCORE

% Rel	Daughters	Herds
87	30	24

## TYPE SCORE

Frame		93
Udder		94
Feet & Legs		97
Total Score		93
Stature		92
Chest width		94
Body depth		98
Angularity		97
Condition		100
Rump Angle		96
Rump Width		93
Rear legs Rear view		96
Rear leg Set		105
Foot Angle		93
Front feet orientation		95
Locomotion		99
For udder attachment		94
Front teat placement		97
Teat length		104
Udder depth		92
Rear udder height		98
Central ligament		95
Rear teat placement		96
Udder balans		102

