36774 • Raw-Hill Kingly
Erfgooyer Kees x Kian x Lightning • aAa: 126



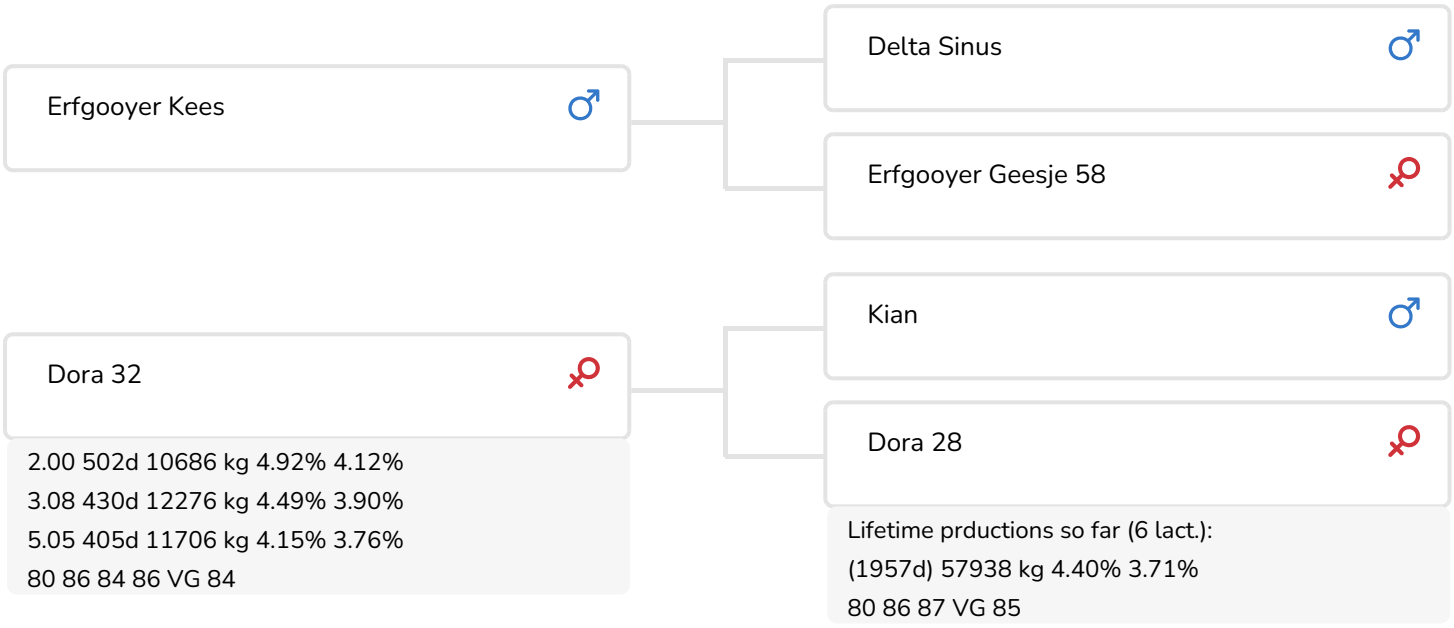
Breeder: Mts. J.B. Klein Wassink en I.M.H.Alefs, Ruurlo

LORBAAN 27 + 5985 NX GRASHOEK (NL) + T +31 (0)77 358 67 89 + KI@KISAMEN.COM + WWW.KISAMEN.COM

PRACTICAL PROVEN BREEDING

BULL INFORMATION

Name	Raw-Hill Kingly	Date of birth	2009-01-16
Herdbook number	NL 604728511	Gestation length	294
A.I.-code	36774	Kappa Casein	AB
aAa code	126	Beta Casein	A1/A1
colour	AZ	Cow family	Dora
Breed	100% HF	Straw colour	Turquoise *



High percentages, the golden cross Kian x Lightning AND lineback, this all can be found in the bull Raw-Hill Kingly (Kees x Kian x Lightning). On top of that Kingly knows three generations with protein bulls in a row.

Lineback bull Erfgooyer Kees, sire of Kingly, is a percentages bull pur sang. Kees breeds moderate sized cows with fine udders and good feet & legs. They can be described as ideal cows for the Dutch housing circumstances. Cows with average fertility and a very good udder health. Further striking is the very good persistency, extreme late maturity and sky-high scores for longevity.

Kingly's dam Dora 32 origins from the very successful combination Kian x Lightning. Some of currents best red & white proven bulls have this similar cross. The thing which both bulls have in common (positive protein and very good feet & legs) can be recognized in Kingly's dam (Dora 32) and granddam Dora 28 as well. They score an average protein level of 3.78% and 3.68% (in 305 days) and 86 and 87 points for feet & legs respectively. Besides this, the longevity is in the Dora family is very good – resulting in high lifetime productions. All together qualities which fit great in today's Holstein and Red Holstein population and a beautiful alternative for the lineback...

PRACTICAL PROVEN BREEDING

BREEDING VALUES		
NVI	INET	Lgv.
-252	-331	-360

TYPE SCORE		
% Rel	Daughters	Herds
75	12	10

PRODUCTION TRAITS					
% Rel	Daughters	Herds			
94	97	55			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-1579	0.32	0.08	-40	-49	-331

FUNCTIONAL TRAITS	
Calving ease	95
Vitality	100
Beef index	96

DAUGTHERS	
Fertility	92
NR	92
Calving interval	95
Mat. calving process	90
Mat.Vitality	89
Persistency	101
Maturity rate	103
Udder health	96
Somatic cell count	95
Milking speed	99
Robot efficiency	100
Robot interval	95
Robot habituation	101
Claw health	98
Temperament	98
Body weight	86

TYPE SCORE	
Frame	86
Udder	87
Feet & Legs	88
Total Score	80
Stature	86
Chest width	91
Body depth	90
Angularity	88
Condition	97
Rump Angle	99
Rump Width	89
Rear legs Rear view	90
Rear leg Set	101
Foot Angle	100
Front feet orientation	95
Locomotion	88
For udder attachment	91
Front teat placement	92
Teat length	98
Udder depth	91
Rear udder height	87
Central ligament	91
Rear teat placement	92
Udder balans	94