



*Alger Meekma*

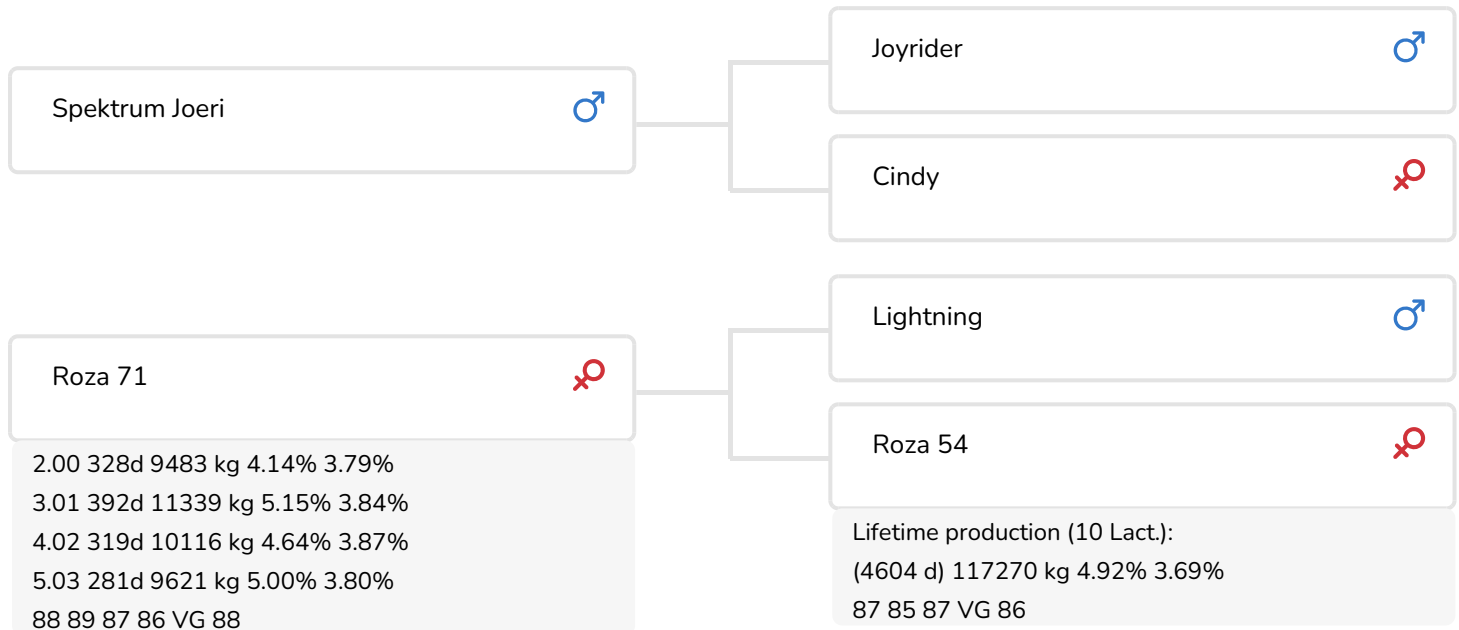
Breeder: Fok- en melkveebedrijf K.I. Samen B.V., Grashoek



Roza 75 (VG 88)  
(half sister of Roza 71, Rhapsody's dam)

## BULL INFORMATION

Name	Grashoek Rhapsody	Date of birth	2010-06-03
Herdbook number	NL 717378450	Gestation length	282
A.I.-code	36830	Kappa Casein	AB
aAa code	234	Beta Casein	A1/A2
colour	AR	Cow family	Roza
Breed	100% HF	Straw colour	Zalm



The stylish red & white witrik (line back) bull Grashoek Rhapsody (Joeri x Lightning rf x Red Replay) originates from a great breeding and durable cow family: the Roza's. What's also prominently present in his pedigree are various KI SAMEN bulls.

Also Rhapsody's sire Joeri knows KI SAMEN bull in his pedigree. Joeri is a Joyrider son. Joyrider was on KI SAMEN's bull chart for several years, especially due to his high component figures, his solid conformation and high fertility figures.

The maternal line of Rhapsody (the Roza's) definitely stands for decency. The Roza's show very good conformation and produce milk with high solids. For granddam Roza 54 this lead to a lifetime production of almost 120,000 kgs of milk and more than 10,000 kgs fat & protein! Roza 54 is also a breeding cow of extent. She delivered several good daughters, like Emerton daughter Roza 80 (VG 87), Thunder W daughter Roza 75 (VG 88) and dam of Rhapsody: Lightning rf daughter Roza 71 (VG 88). One by one cows that already or almost produced 50,000 kgs of milk. Roza 71 (Rhapsody's dam) already brought her own good offspring . Her eldest daughter is the already producing Roza 90. Roza 90 is a VG 87 Red Rock daughter with very good production figures (lactation value of...


## BREEDING VALUES

NVI	INET	Lgv.
-198	-205	-222

















## PRODUCTIEVERERVING

% Rel	Daughters	Herds			
95	129	70			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-422	-0.3	-0.02	-44	-17	-205

## FUNCTIONAL TRAITS

Calving ease		91
Vitality		99
Beef index		106

























## DAUGHTERS

Fertility		97
NR		100
Calving interval		98
Mat. calving process		101
Mat.Vitality		101
Persistency		92
Maturity rate		97
Udder health		93
Somatic cell count		93
Milking speed		101
Robot efficiency		95
Robot interval		96
Robot habituation		100
Claw health		95
Temperament		98
Body weight		100

## TYPE SCORE

% Rel	Daughters	Herds
79	14	11

## TYPE SCORE

Frame		101
Udder		92
Feet & Legs		92
Total Score		92
Stature		95
Chest width		100
Body depth		99
Angularity		95
Condition		104
Rump Angle		97
Rump Width		104
Rear legs Rear view		93
Rear leg Set		97
Foot Angle		101
Front feet orientation		95
Locomotion		93
For udder attachment		95
Front teat placement		93
Teat length		98
Udder depth		95
Rear udder height		90
Central ligament		92
Rear teat placement		91
Udder balans		93

