Alger Meekma

Breeder: Zents und Borgmann GbR, Emden, Duitsland
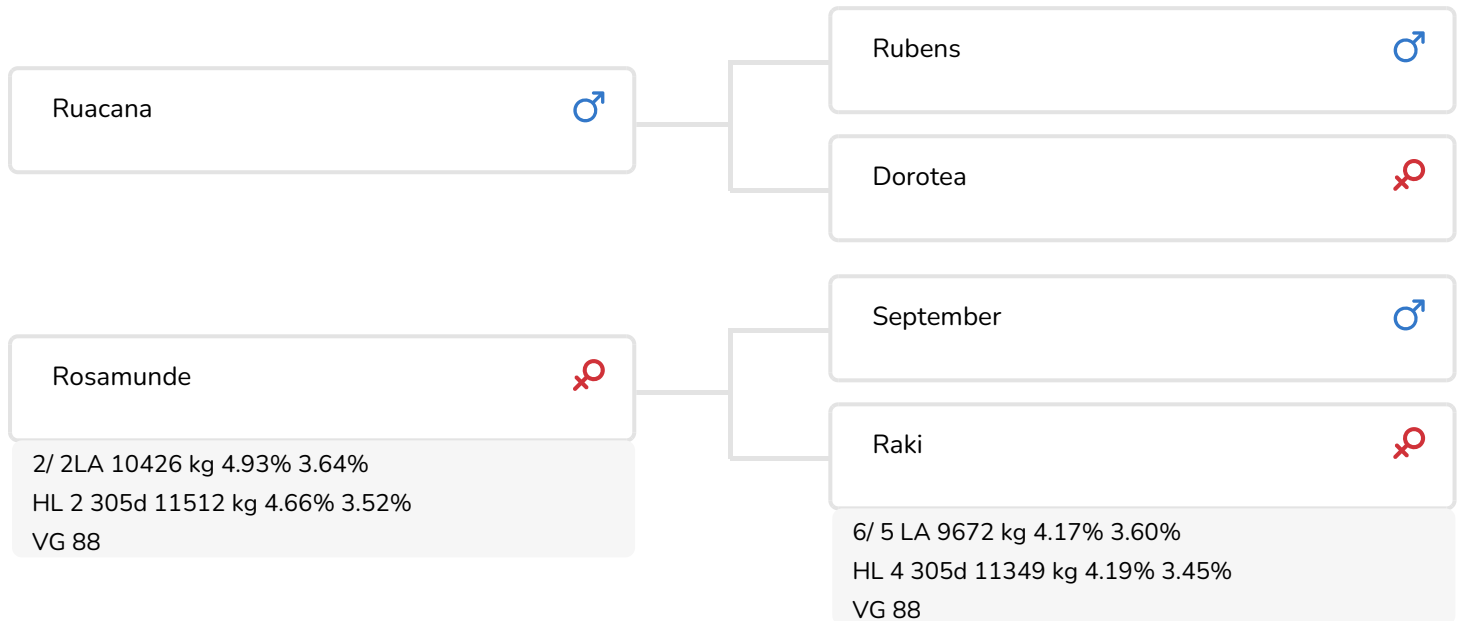
Rosamunde (VG 88)
(dam of Rylan)

K.I. SAMEN

BULL INFORMATION

Name	Rylan	Date of birth	2009-10-31
Herdbook number	DE 0353509324	Kappa Casein	AA
A.I.-code	36812	Beta Casein	A2/A2
aAa code	423	Cow family	Rosamunde
colour	RB	Straw colour	Turquoise *
Breed	100% HF		

Ruacana ♂
— **Rubens** ♂
— **Dorotea** ⚲

Rosamunde ⚲
2/ 2LA 10426 kg 4.93% 3.64%
HL 2 305d 11512 kg 4.66% 3.52%
VG 88
— **September** ♂
— **Raki** ⚲
6/ 5 LA 9672 kg 4.17% 3.60%
HL 4 305d 11349 kg 4.19% 3.45%
VG 88

Solid, good conformation and very good contents (e.g. high protein) are just a few features in the pedigree of the in Germany bred bull Rylan (Ruacana x September x Stadel). With an outcross sire and maternal sire this strong bull (aAa 423) will offer many extra's.

Ruacana, sire of Rylan, has been used in several countries as sire of sires. Ruacana can rely on an all-round production and conformation and high quality secondary traits. Especially his conformation inheritance is of a very high level. His daughters have good frames and shine out in their udders and feet & legs. Finally his outcross pedigree (Rubens x Lentini) did deliver a major contribution into the decision to use Ruacana as a sire of sire.

The maternal line of Rylan is a well producing cow family with good longevity results. Besides very good conformation (very good udders and feet & legs) this line also show good fitness traits. Striking is the very good fertility of these cows. Dam Rosamunde (VG 88) and granddam Raki (VG 88) are both still alive! Great granddam Rakete (VG 86) produced in her total of 6 lactations more than 60,000 kgs of milk. Granddam Raki also produces more than 50,000 kgs of milk already. Both, dam Rosamunde and granddam Raki, where present at several shows, at which Rosamunde won...

PRACTICAL PROVEN BREEDING

BREEDING VALUES

NVI	INET	Lgv.
-235	-274	-456

PRODUCTIEVERERVING

% Rel	Daughters	Herds			
95	138	85			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-923	0.09	-0.08	-34	-40	-274

FUNCTIONAL TRAITS

Calving ease		84
Vitality		87
Beef index		102

DAUGTHERS

Fertility		93
NR		91
Calving interval		95
Mat. calving process		93
Mat.Vitality		96
Persistency		102
Maturity rate		102
Udder health		102
Somatic cell count		100
Milking speed		94
Robot efficiency		97
Robot interval		96
Robot habituation		104
Claw health		88
Temperament		92
Body weight		101

TYPE SCORE

% Rel	Daughters	Herds
85	29	19

TYPE SCORE

Frame		96
Udder		102
Feet & Legs		92
Total Score		95
Stature		107
Chest width		101
Body depth		104
Angularity		99
Condition		99
Rump Angle		92
Rump Width		92
Rear legs Rear view		93
Rear leg Set		100
Foot Angle		105
Front feet orientation		93
Locomotion		91
For udder attachment		102
Front teat placement		100
Teat length		104
Udder depth		105
Rear udder height		99
Central ligament		103
Rear teat placement		102
Udder balans		104