

Konga

823201
DEU 000359803005



GGI-SPERMEX
Genetics made in Germany

CVF BLF BYF

Born: 19.12.2016 aAa: 423651

Proofs 08/2018



Konga

♂ WESTCOAST KERRIGAN (♂ MORNIGVIEW MCC KINGBOY)

♀ Just Perfect (1) VG 85 (♂ VIEW-HOME DAY MISSOURI)

♀ Juni (2) VG 86 (♂ DE-SU FREDDIE DENIM 646-ET)

2 lac 10458 4.32 452 3.79 396

♀ Juli (5) VG 88 (♂ Shottle)

gRZG 155 (66%)	gRZM 148 (71%)	gRZE 127 (57%)	gRZS 112 (75%)	gRZN 120 (63%)	gRZR 105 (50%)	gRZKm 117 (57%)	gRZKd 95 (60%)	gRZD 105 (67%)	RZFIT 139 (58%)
-----------------------------	-----------------------------	-----------------------------	-----------------------------	-----------------------------	-----------------------------	------------------------------	-----------------------------	-----------------------------	------------------------------

Milk Production Index

gRZM 148

Rel. 71 %	Milk kg +1521 kg	Fat % +0.21 %	Fat kg +83 kg	Protein % +0.11 %	Protein kg +64 kg
--------------	----------------------------	-------------------------	-------------------------	-----------------------------	-----------------------------

Conformation

gRZE 127

Daughters	farms	Rel.	Dairy Type	Body	Feet & legs	Udder
0	0	57 %	114	108	120	123
		76	88	100	112	124
Stature	small					127 tall
Angularity	non-angular					112 angular
Body depth	shallow					97 deep
Strength	narrow					100 strong
Rump angle	ascending					96 sloped
Rump width	narrow					113 wide
Rear leg set side view	straight					92 sickled
Foot angle	low angle					122 steep
Hock quality	coarse					109 clean
Rear leg set rear view	toes out					103 parallel
Locomotion	bad					112 good
Rear udder height	low					120 high
Suspensory ligament	weak					116 strong
Teat placement (front)	wide					104 close
Teat placement (rear)	wide					112 close
Fore udder attachment	loose					111 tight
Udder depth	deep					117 shallow
Teat length	short					106 long