BOLERO RED Tö.

HB-Nr. 682248 • 276000538527716

03.11.2014 aAa: 432 Beta casein: A2/A2 Kappa casein: AA ZW: gen.ZW 08.2026 Breeder: A. Horstick

Pedigree

BREKEM RC v. BOOKEM JOLIJN 3 VG-86	STELLANDO v. FIDELITY JOLIJN RC VG-85	ROPPA JEANINE

Total index RZ€ 471 RZG 106

Production	Si. 95%	RZM 121	
Milk	+961		
Fat %	-0,17	Protein %	+0,14
Fat kg	+20	Protein kg	+48

Functionality		
RZN	Productive Life	95
RZS	Somatic cell score	79
RZR	Daughter Pregnancy Rate	92
RZPersistenz	Persistenz	96
RZD	Milking Speed	86
KVd	Sire calving ease	103
RZKm	Daughter calving ease	102
RZOeko	Ecological Index	102
RZFE1	Feed Efficiency	102

Health		RZGesund 90
RZEuterfit	Udder health	88
RZKlauen	Claw health	92
RZRepro	Fertility	100
RZMetabol	Metabolic stability	103
DDcontrol	DDcontrol	93
RZKälberfit	Calves fitness	101

Exterieur	RZE 97
Dairy Character	108
Body Composite	100
Feet & Legs	107
Udder	88



Tochter: IHC Bonni Tyler VG 85



HOR Bolero Red

Bolero Red has been at a high level for years and is by far the oldest bull among the top 10 daughter-proven Rbt. sires in Germany and also in Poland, where he was used a lot, he is among the top 5 of the top list . Bolero has an alternative pedigree for Red Holstein breeding and inherits high production with excellent protein values. In addition, he convinces with very good daughter fertility, a decent longevity and a functional conformation with very good feet and legs inheritance. Bolero is good for heifer insemination and tests beta-casein A2/A2. The daughters who have calved in the meantime show the expected willingness to perform with very good milkability (according to reports from practice) and have an conformation that leaves nothing to be desired, as a prime example the Bolero - daughter IHC Bonni Tyler VG 85 (84/86/84 /86) as third in class at the RSH - Show in Neumünster convinced! The daughters are now in their second lactation and have developed into strong, wide and open bodied,hard working, milking cows.

Linear

Merkmal	ZW	Tendenz	88	112	124	Tendenz
Stature	95	small				tall
Rip structure	112	tight rib				open rib
Body depth	101	shallow				deep
Strength	106	frail				strong
Rump angle	94	high pins				sloped
Thurl width	93	narrow				wide
Rear legs side view	102	posty				sickled
Foot angle	100	flat				steep
Hock quality	106	coarse				dry
Rear legs rear view	110	hocked in				parallel
Front feet orientation	103	hocked in				parallel
Locomotion	102	poor				good
Rear udder height	101	deep				high
Udder cleft	104	weak				strong
Front teat placement	85	wide				close
Rear teat placement	95	wide				close
Fore udder attachment	90	loose				strong
Udder balance	75	ht				vt
Udder depth	85	deep				high
Teat length	96	short				long

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