

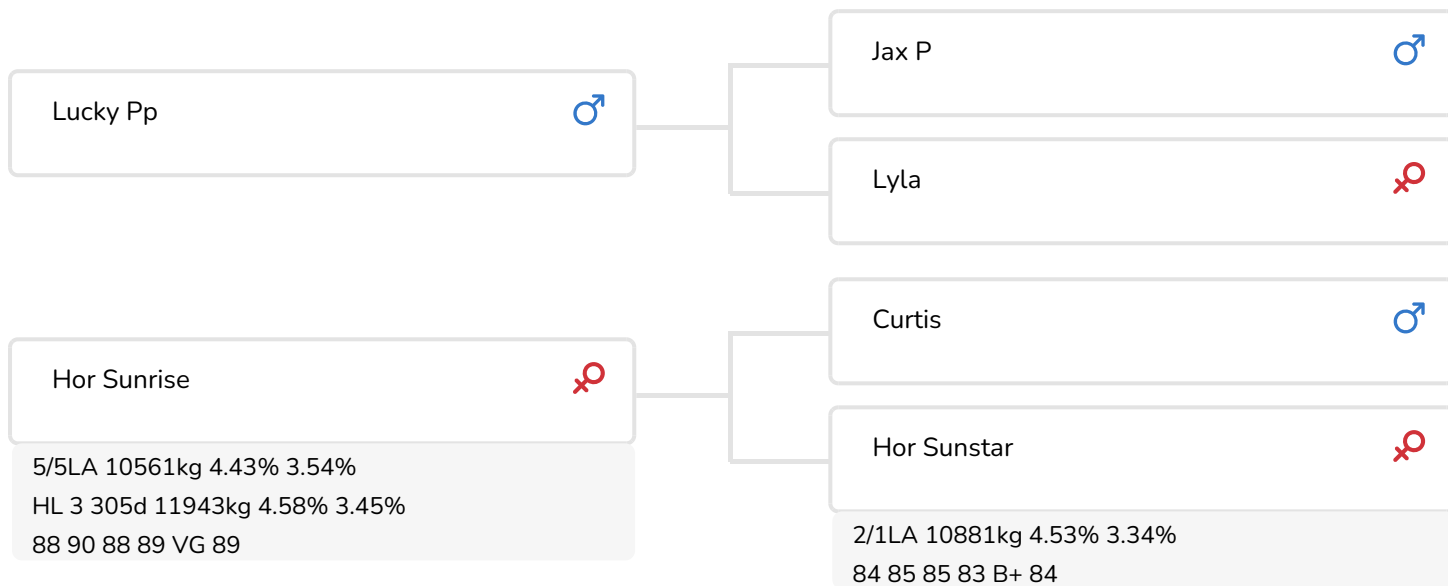


Breeder: Herr A. Horstick, Gerscher, Duitsland

- + Outcross
- + Pedigree with reliable, proven breeding bulls
- + Heterozygous polled
- + Calving ease bull
- + aAa 153

## BULL INFORMATION

Name	HOR Stan P	Date of birth	2017-12-25
Herdbook number	DE 0539728941	Kappa Casein	AA
A.I.-code	361148	Beta Casein	A2/A2
aAa code	153	Cow family	Sunrise
colour	RB	Straw colour	Oranje
Breed	100% HF		



HOR Stan (Pp) (Lucky x Curtis x Bravisi) is a German bred, Red Holstein bull who boasts a varied, international array of bulls in his pedigree. He is a half-brother of Best Sun, a bull who has already been offered by K.I. SAMEN. With the exception of grand sire Curtis, they are also all bulls with a completely different bloodline for the red-and-white segment. Given his maternal and paternal pedigrees, Stan will input a considerable boost to both production and conformation. Moreover, thanks to his polled gene, 50% of his offspring will be born hornless. And, with an aAa code of 153 and A2A2 for beta-casein, Stan has even more interesting traits.

















Stan's sire Lucky PP has passed on the polled gene to Stan and contributed to the A2A2 for beta-casein. This Jax son is homozygous polled and a perfect bull for calving ease. He transmits impeccable production and conformation traits, with standout udders.

In Stan's maternal line, we have discovered an impressive cow family. The cows from this S-line come to the fore on the Horstick farm in each successive generation. They stand out not just for their impressive production figures, but also for their solid, and often very attractive, conformation. The best example of this is probably Sunrise (VG 89), the dam of Stan. Sunrise descends...

























BREEDING VALUES		
NVI	INET	Lgv.
53	-193	409

PRODUCTIEVERERVING					
% Rel	Daughters	Herds			
92	97	46			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-495	-0.18	-0.01	-37	-19	-193

FUNCTIONAL TRAITS		
Calving ease		106
Vitality		105

DAUGHTERS		
Fertility		105
NR		101
Calving interval		105
Mat. calving process		102
Mat.Vitality		99
Persistency		103
Maturity rate		106
Udder health		107
Somatic cell count		105
Milking speed		97
Robot efficiency		93
Robot interval		97
Robot habituation		103
Claw health		99
Temperament		102
Body weight		95

TYPE SCORE		
% Rel	Daughters	Herds
51	3	3

TYPE SCORE		
Frame		101
Udder		103
Feet & Legs		97
Total Score		100
Stature		98
Chest width		97
Body depth		99
Angularity		101
Condition		98
Rump Angle		101
Rump Width		96
Rear legs Rear view		97
Rear leg Set		96
Foot Angle		100
Front feet orientation		99
Locomotion		98
For udder attachment		104
Front teat placement		100
Teat length		104
Udder depth		104
Rear udder height		101
Central ligament		100
Rear teat placement		99
Udder balans		103

