## **ASTANA PP**

HB-Nr. 499279 • 276001604604903





## Pedigree

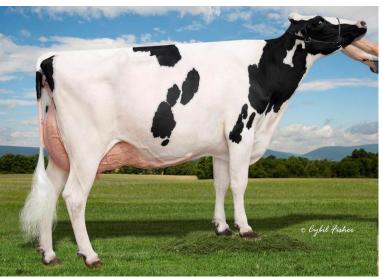
A2P2-PP v. LUSTER P MIRAND PP v. ZIPIT P KING DOC ANASTACIA P VG-85 AMAZING EX-92 ASHLEY EX-95 1. 205 8.665 4.1 356 3.53 305

## **Total index ISET 1304**

Production	Si. 76%	IPL 135
Milk		+1055
Fat %		+0,39
Fat kg		+79
Protein %		+0,17
Protein kg		+50

Functionality	IFF 96
Somatic cell score	98
Mastitisresistenz	90
Productive Life	100
Daughter Pregnancy Rate	100
Persistenz	105
Milking Speed	111
Sire calving ease	106
Daughter calving ease	123

Exterieur	ITP 127
Dairy Character	121
Body Composite	114
Feet & Legs	112
Udder	117



GGM: Al-Lew Monterey Ashley 1346 EX-95



Astana PP

ASTANA PP comes as a son of A2P2-PP from a very deep cow family with 12 generations EX and VG. Internationally successful bulls like Aristocrat and Arrow, like a large number of other sires, also come from this family and the dam Anastacia P VG 85 successfully participated in the German Dairy Show. The inheritance profile shows Astana PP as an excellent component sire and milking speed improver. The absolutely flawless conformation profile means that offspring with a lot of width from the chest to the pelvis, which is perfectly structured, can be expected. An open, wide rib and plenty of body depth provide plenty of capacity and high feed intake. The parallel rear legs are optimally angled, have high heels and ensure smooth movements. The high and wide attached udders have centrally attached teats with good teat length. The attractive profile is complemented by easy calving, excellent maternal calving ease and beta-casein A2/A2. Sexed semen is available.

Linear							
Merkmal	ZW	Tendenz	88	1	12	124	Tendenz
Stature	115	small					tall
Hoehe	103	t					h
Rip structure	120	tight rib					open rib
Body depth	117	shallow					deep
Strength	127	frail					strong
Rump angle	107	high pins					sloped
Thurl width	118	narrow					wide
Rear legs side view	103	posty					sickled
Foot angle	104	flat					steep
Hock quality	99	coarse					dry
Rear legs rear view	116	hocked in					parallel
Front feet orientation	102	hocked in					parallel
Locomotion	113	poor					good
Rear udder height	118	deep					high
Udder cleft	127	weak					strong
Front teat placement	107	wide					close
Rear teat placement	107	wide					close
Fore udder attachment	107	loose					strong
Udder balance	115	ht					vt
Udder depth	103	deep					high