



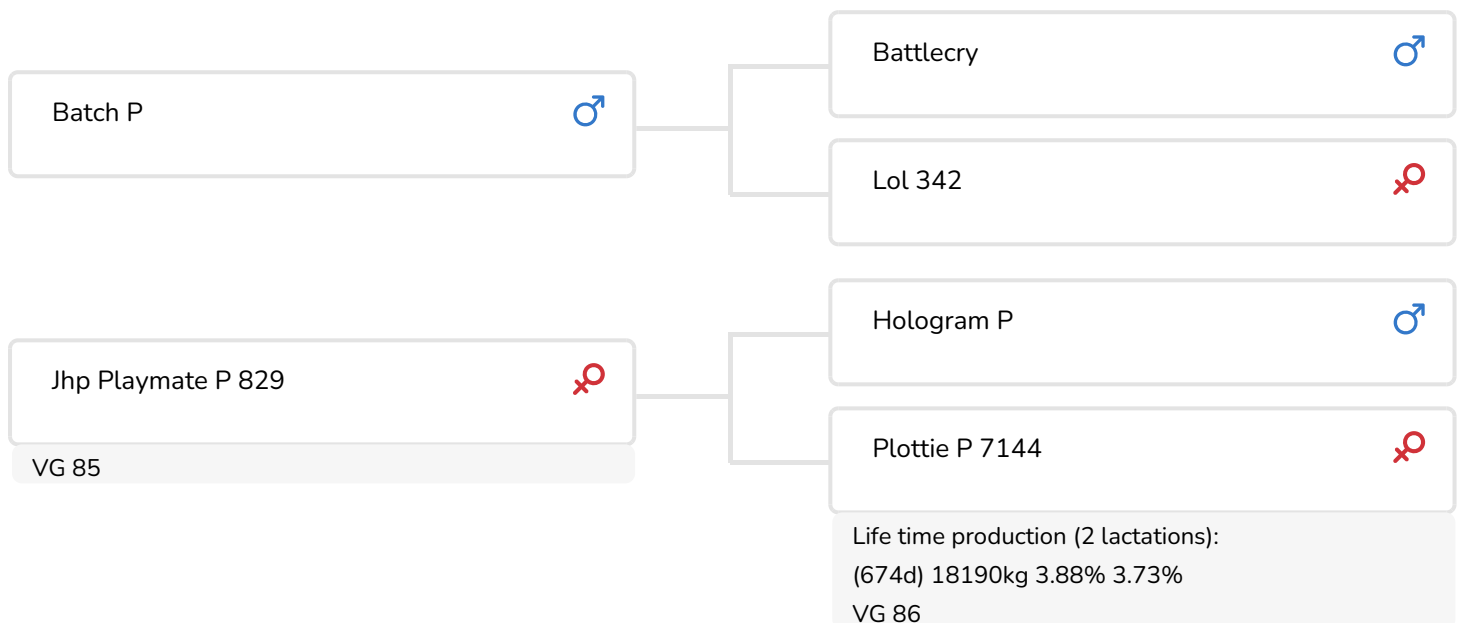
*Anna Joosse*

Breeder: Theo Wilm Rüters, Astrup, Duitsland

- + From the Glenridge Citation Roxy (EX 97) family
- + Pedigree with reliable, proven breeding bulls
- + Calving ease bull
- + Homozygous polled

## BULL INFORMATION

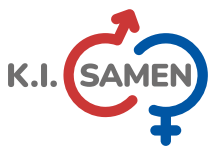
Name	Bento PP		
Herdbook number	DE 0361070374	Date of birth	2018-06-23
A.I.-code	783460	Kappa Casein	AB
PFW code	C	Beta Casein	A1/A2
aAa code	234	Cow family	Roxy
colour	ZB	Straw colour	Geel
Breed	100% HF		



The homozygous polled Bento (PP) (Batch P x Hologram P x Lottie) is a bull with two vastly different cow families in his pedigree. In his paternal line, the high components are the striking factor and the foundation of the cow family can be found in the Netherlands. His maternal line, on the other hand - the Roxy family - excels in conformation and originates from the USA.

The breeding value of Batch P, Bento PP's sire and bred from the Lol family, is now based on lactating daughters. He combines a good production index (with high components) and solid conformation traits. Batch daughters have a medium stature, with good udders and legs. They also have good health traits and score high for durability, which is not surprising in view of his enduring pedigree (Battlecry x Rocky).

The Glendridge Citation Roxy (EX 97) family, which features in Bento PP's dam's line, is a well-known name in international breeding circles. You can come across the very best cows from this line all over the world where they never fail to score high for traits including conformation. Bento PP's maternal line boasts 12 generations of VG or EX cows. And among these 12 generations no fewer than eight rank excellent, including one with 96 and one with 97 points.



# PRACTICAL PROVEN BREEDING

BREEDING VALUES		
NVI	INET	Lgv.
77	106	293

TYPE SCORE
% Rel
69

PRODUCTIEVERERVING					
% Rel					
85					
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-95	0.26	0.14	21	10	106

TYPE SCORE
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FUNCTIONAL TRAITS		
Calving ease	<div></div>	101
Vitality	<div></div>	92

DAUGHTERS		
Fertility	<div></div>	103
Calving interval	<div></div>	102
Mat. calving process	<div></div>	100
Mat.Vitality	<div></div>	99
Udder health	<div></div>	102
Somatic cell count	<div></div>	106
Robot interval	<div></div>	96
Robot habituation	<div></div>	102

