36915 • Rødding Svend
DJ Lix x Windy Willow Montana Jace • aAa: 315



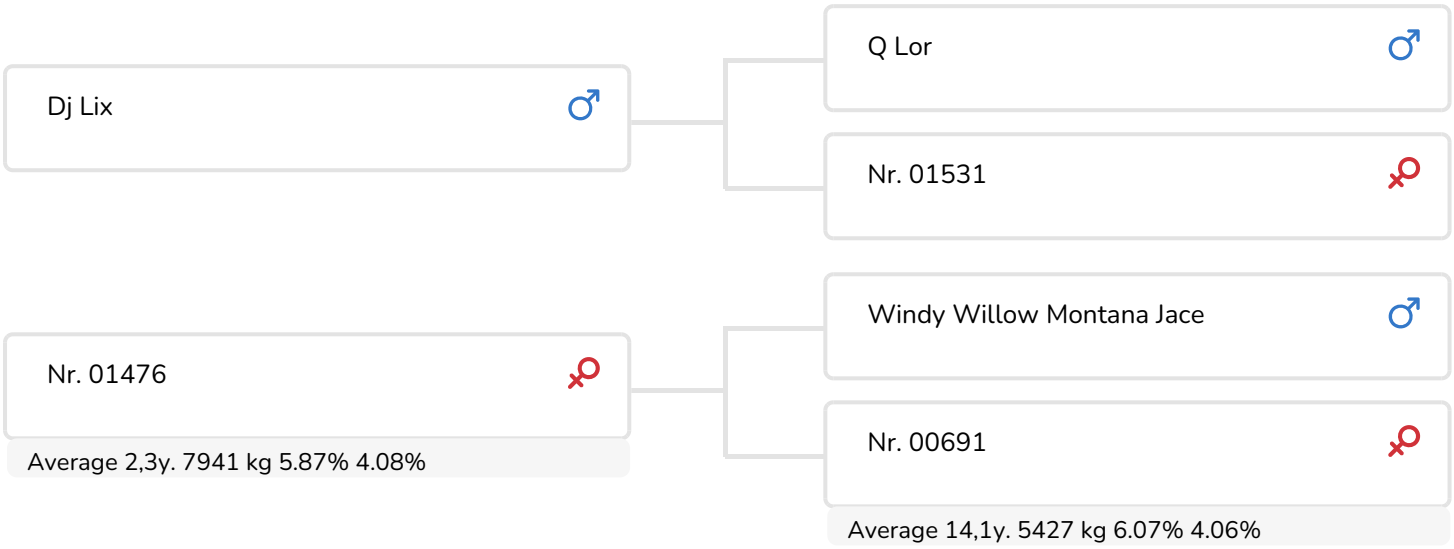
- The first Jersey bull in the barn at K.I. SAMEN
- From a proven cow family with good longevity
- Proven Danish sire DJ LIX
- Good daughter fertility
- Cows with persistency
- Kappa casein BB

LORBAAN 27 + 5985 NX GRASHOEK (NL) + T +31 (0)77 358 67 89 + KI@KISAMEN.COM + WWW.KISAMEN.COM

PRACTICAL PROVEN BREEDING

BULL INFORMATION

Name	Rødding Svend	Date of birth	2012-02-23
Herdbook number	DK 05235401786	Kappa Casein	BB
A.I.-code	36915	Beta Casein	A1/A2
aAa code	315	Cow family	
colour	EB	Straw colour	Beige
Breed	100% Jersey		



Rødding Svend is the first Jersey bull at the K.I. SAMEN barns. This is for first time in the more than 30-year history of K.I. SAMEN. The first K.I. SAMEN bull officially recognised was Grashoek Galm, who at the time yielded very good results and we certainly hope that Svend will do the same.

Svend's sire is Dj Lix. As the number of daughters increased, so did his ranking to 5th place among the breeding bulls in Denmark. He is strong in terms of fertility and udder health and has a good longevity and vitality! Cow Nr. 01476 is Svend's dam. She is a daughter of Montana Jace, who not only has excellent feet and legs but has a good production inheritance as well. The dam also has a very significant milk yield. The grand dam has achieved more than 12 full lactations and can certainly be viewed as a long lasting cow with high percentages.

Svend is not just a well-built bull but he has a gentle character as well. Fortunately, he will not be a sire that passes on heavy birthing as his own sire was a very easy, calving bull.

PRACTICAL PROVEN BREEDING

BREEDING VALUES

NVI	INET	Lgv.
-80	-324	-257

TYPE SCORE

% Rel	Daughters	Herds
40	2	2

PRODUCTION TRAITS

% Rel	Daughters	Herds			
91	60	26			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-3229	1.85	0.7	-12	-67	-324

FUNCTIONAL TRAITS

Calving ease	114
Vitality	94

DAUGTHERS

Fertility	97
NR	100
Calving interval	101
Mat. calving process	89
Mat.Vitality	101
Persistency	107
Maturity rate	91
Udder health	89
Somatic cell count	92
Milking speed	100
Claw health	106
Body weight	57

TYPE SCORE

Frame	71
Udder	94
Feet & Legs	106
Total Score	88
Stature	70
Chest width	77
Body depth	88
Angularity	94
Condition	86
Rump Angle	93
Rump Width	80
Rear legs Rear view	106
Rear leg Set	107
Foot Angle	87
Front feet orientation	97
Locomotion	109
For udder attachment	94
Front teat placement	97
Teat length	109
Udder depth	87
Rear udder height	100
Central ligament	98
Rear teat placement	98