361220 • Aussendeicher Ragnar
Repairman x Legend • aAa: 243



Breeder: Van Velzen - Hekert GbR, Jade, Duitsland

- Bull bred in Germany
- EX 93 dam produced more than 125,000 kg of milk
- Pedigree with reliable, proven breeding bulls
- Low kinship



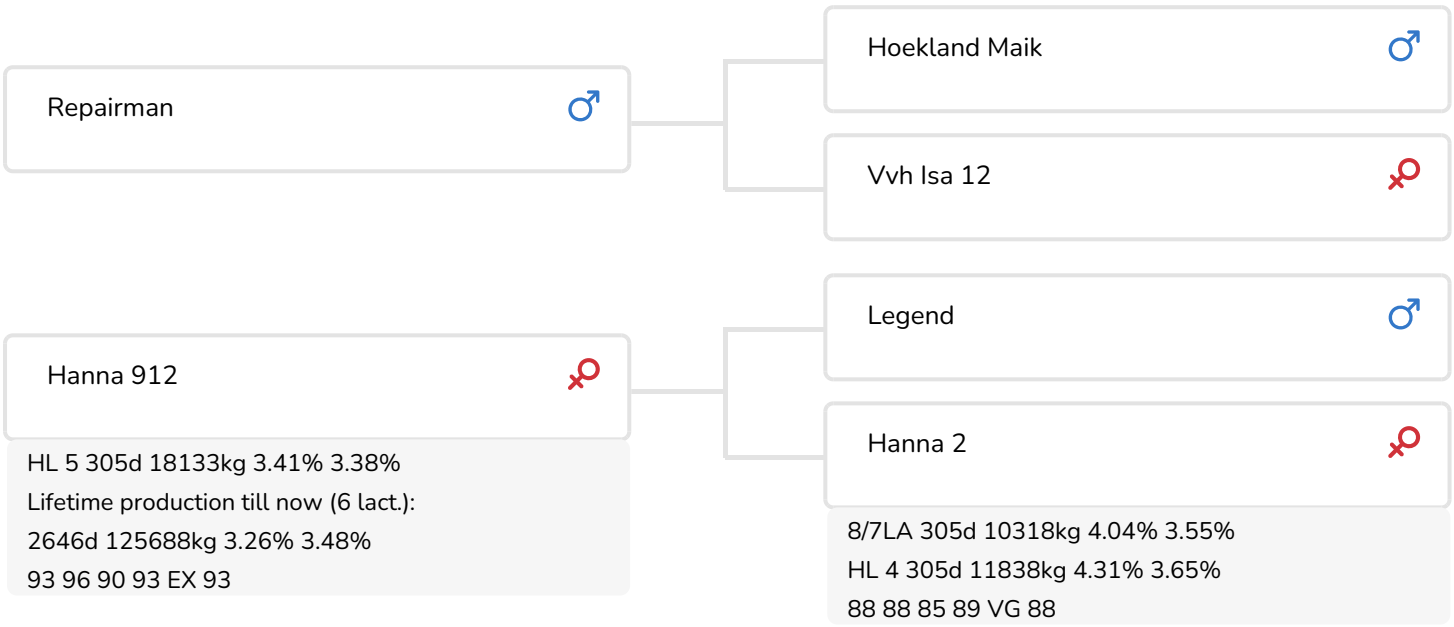
Hanna 912 (EX93)
(dam of Ragnar)

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PRACTICAL PROVEN BREEDING

BULL INFORMATION

Name	Aussendeicher Ragnar		
Herdbook number	DE 0362661012	Date of birth	2019-12-16
A.I.-code	361220	Kappa Casein	AA
PFW code	D	Beta Casein	A1/A2
aAa code	243	Cow family	Hanna
colour	ZB	Straw colour	Transparent
Breed	100% HF		



Every now and then, everything falls into place. It's the same with breeding, when the best genes from the paternal and maternal pedigree are combined the results can sometimes far exceed the expectations. Whether this will be the case with Aussendeicher Ragnar (Repairman x Legend x Linfield) remains to be seen in a few years' time. But the combination of components from his sire's line and the extremely milk-rich production of his dam's line could possibly be a winning ticket.

Occasionally we come across a cow that really stands out in all respects (e.g. production and conformation). Hanna 912, the dam of Ragnar, undeniably belongs to this category. Her conformation is impressive, as is her production. The stunning conformation of Hanna 912 - who merits 93 for her udders -already managed to secure her a third place in the mature cow class at the Schau der Besten (2020). In addition, she was the cow with the highest production in the milk testing association three times! Which is not surprising considering her achievements, including two lists of more 18,000 kg milk (in 305 days). Hanna 912 therefore reached the milestone of 100,000 kg milk at record pace and, now - after her 6th lactation - has already clocked up lifetime production of more than 125,000 kg of milk (an...

PRACTICAL PROVEN BREEDING

BREEDING VALUES		
NVI	INET	Lgv.
-175	-193	-625

TYPE SCORE		
% Rel	Daughters	Herds
66	3	3

PRODUCTION TRAITS					
% Rel	Daughters	Herds			
90	70	44			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
-383	-0.22	-0.06	-37	-19	-193

FUNCTIONAL TRAITS	
Calving ease	91
Vitality	103
Beef index	100

DAUGTHERS	
Fertility	97
NR	94
Calving interval	99
Mat. calving process	97
Mat.Vitality	100
Persistency	88
Maturity rate	95
Udder health	96
Somatic cell count	94
Milking speed	100
Robot efficiency	100
Robot interval	96
Robot habituation	101
Claw health	98
Temperament	95
Body weight	104

TYPE SCORE	
Frame	104
Udder	94
Feet & Legs	101
Total Score	99
Stature	102
Chest width	105
Body depth	108
Angularity	106
Condition	100
Rump Angle	103
Rump Width	99
Rear legs Rear view	99
Rear leg Set	104
Foot Angle	101
Front feet orientation	102
Locomotion	102
For udder attachment	94
Front teat placement	99
Teat length	107
Udder depth	94
Rear udder height	97
Central ligament	98
Rear teat placement	99
Udder balans	104



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