Bull details

v		Breed			
		Aberdeen angus	SNAZ CHOL		
State register	Herd-Book No.	Ear-tag No.	ESKA SNÉHO SKOATEL		
AAA 763	326000217406034	217406034 CZ	C. W. SHEW J. S.		
Country of origin	Birth date	DNA	7/25		
Czechia	12.02.2021	SNP 2137808M	(L)		
Breeder		Blood			
Šebelka Milan	,SZ,Rančice				
Owner		Statut			
Natural, spol s r.o.Hradištko		bull alive - The National Beef	bull alive - The National Beef Recording Scheme herd		

QTL genetic tests

	7
myostatin NT821	mutation free, WT/WT

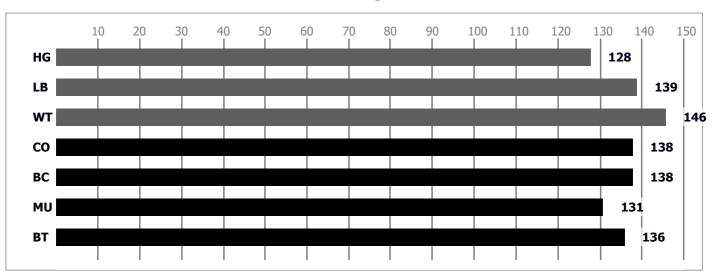
Performance data

Birth weight (kg)	Weight at age of 120 days (kg)	Weight at age of 210 days (kg)	Weight at age of 365 days (kg)	Weight - date of selection (kg)
45	238	404	625	745
		Daily weight gain since birth (g)	Height at rump at age of 365 days (cm)	Height at rump - date of selection (cm)
2125 110		1737	138	141
Test station:	tion: JCH Č.Budějovice-OPB H.Dubňany		Date of selection:	25.04.2022

Linear scoring

Relative breeding value: 138		Relative b	lative breeding value: 138		Relative breeding value: 131		g value:	Relative breeding value: 136		
10	9	10	8	9	7	8	7	8	8	84
HG	LB	WT	WCH	DCH	LP	MS	MT	MR	Breeding type	
(Conformatio	on	Вос	dy capacity			Muscularity		Breeding type	

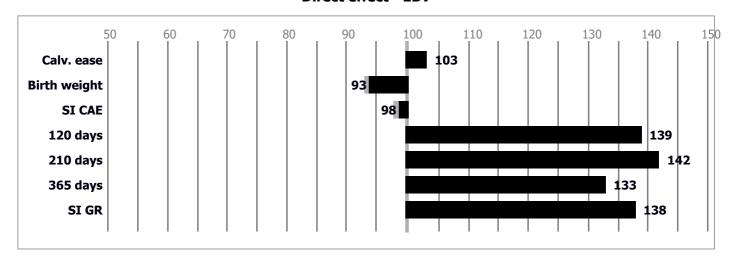
Linear scoring - EBV



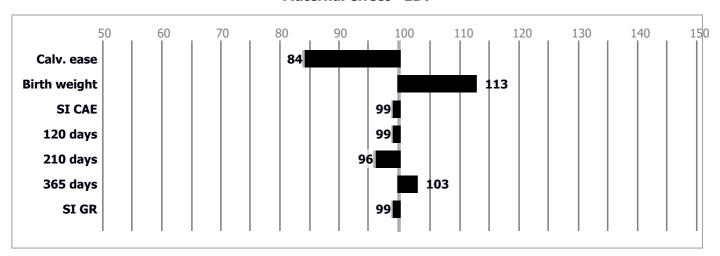
Breeding values

Direct effec	t accuracy	Maternal eff	ect accuracy	Calculation date	31.12.2023
Calving ease	Growth	Calving ease Growth		Calves	0
98/52	138/65	99/31	99/32	Herds	0

Direct effect - EBV



Maternal effect - EBV



Population average comparison:

	AAA 763	Average	Difference
Direct effect - calving ease	98	102	-4
Direct effect - growth	138	116	+22
Maternal effect - calving ease	99	91	+8
Maternal effect - growth	99	104	-5

International evaluation - Interbeef:

values	adjusted weaning weight (AWW)	calving ease (CAE)	birth weight (BWT)
EBV direct effect:	145	106	90
Accuracy direct effect:	58%	37%	48%
No. of progeny weighted: *1)	0	0	0
Performance:	yes	yes	yes
EBV maternal effect:	104	97	109
Accuracy - maternal effect:	18%	17%	20%
Number of daughters: *2)	-	-	-
Number of daughter's progeny performances: *3)	-	-	-

Interbeef data valid to: 03.03.2023

Performance: yes/no - was/wasn't involved to the evaluation

^{*1) -} Number of weighted progeny in the international evaluation

^{*2) -} stated if the sire has more than 14 daughters

^{*3) -} stated if the sire's daughters has more than 25 progeny

^{*1-3) -} weights within the international evaluation included only

Pedigree

Sire

FALCO RED IKAR WT/WT

HB: 460000093249034

State register: AAA 192

Dam

MARY RED Z RANČIC 30Y

HB: 326000454031931

Ear-tag: 454031931 CZ

Sire of sire

MEWIL BLACK STAR 45D

HB: 448000972642031

State register: **PAA 864**

Dam of sire

RUBENA IKAR HB: 460000578568931

Ear-tag: **578568931 CZ**

Sire of dam

RUBEL RED ZDB

HB: 035000629088031

State register: **ZAA**

726

Dam of dam

MARY Z RANČIC 27T

HB: 326000282495931

Ear-tag: 282495931

CZ

Photo



AAA 763 HALCO (foto z 21.09.2022)

The data available through this service are for information purposes only and do not have the character of an official document. Database may be updated at any time without notice. The Czech Association of Beef Cattle Breeders (CSCHMS) is in no way responsible for any damage caused by the use of data obtained from this source. If you think it contains an error report, please contact the database administrator. This **statement is not for sale** and was taken from **www.cschms.cz** on **12.02.2024 09:50**