

Name **VR Horton Hopkins** HB. No. **37929** Herd ID-Ear No. **20980-02865** Interbull ID **RDCDNKM000000037929** Breed **Red Danish cattle**

Birth date: **14.09.2016**

Breeding Values

Rolling base 08-2018

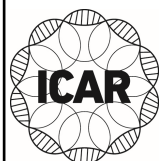
Trait	Current evaluation	Reliability	80	90	100	110	120
NTM	27						
Yield	113						
Milk	99						
Fat	108						
Protein	112						
Fertility	102						
Birth	105						
Calving	112						
Udder health	109						
Other diseases	98						
Hoof health	96						
Frame	98						
Feet and legs	110						
Mammary	111						
Milking speed	113						
Temp	106						
Longevity	106						
Youngstock survival	113						

Production Results Daughters

	No. daughters/No. herds	Milk, kg (305 days)	Fat, kg	Fat %	Prot, kg	Prot %

EBV

Milk, kg	Fat, kg	Prot, kg
378	45	47



Pedigree confirmed by DNA
Certificate issued 09-08-2018

Sire	VR Hammer Horton
HB. No.	37647
HB. No. origin	-
International ID	RDCDNKM000000037647
Born	20.06.2014
Country	Denmark
NTM	16

PGS	VR Dansjö Haslev
HB. No.	37272
HB. No. origin	99492
International ID	RDCSWEM000000099492
Born	18.09.2011
Country	SWEDEN
NTM	8

PGD	-
Herd ID-Ear No.	20980-01993
HB. No. origin	-
Born	18.02.2011
Country	Denmark
NTM	27

Body	Feet/Legs	Udder	Total score
77	79	79	78

Production results					
	Milk	Fat	Prot	Fat	Prot
Average 5,1	11.037	492	409	4,46	3,71
Best lactation	15.554	677	578	4,35	3,71
Lifetime prod.	56.514	2519	2096	4,46	3,71
Av. 305 d.	11.699	514	425	4,39	3,63

PGSS	R Haslev
HB. No.	36558
HB. No. origin	-
International ID	RDCDNKF001926901901
Born	
Country	Denmark

PGSD	Stjärna 2946
HB. No.	-
HB. No. origin	-
International ID	
Born	610012946
Country	SWEDEN
NTM	

PGDS	R Fanfare
HB. No.	36327
HB. No. origin	-
International ID	
Born	
Country	Denmark
NTM	

PGSSS	3-1433 Orraryd
HB. org.	36170
Intld:	RDCSWEM000000091433

PGSSD	-
HB. org.	22315-01334
Intld:	RDCDNKF002231501334

PGSDS	G Edbo
HB. org.	-
Intld:	RDCSWEM000000092263

PGSDD	Stjärna 2529
HB. org.	-
Intld:	RDCDNKF002231501334

PGDSS	Micmac
HB. org.	36110
Intld:	RDCFRAM000196014411

PGDSD	-
HB. org.	60713-02303
Intld:	RDCDNKF006071302303

PGDDS	S Adam
HB. org.	-
Intld:	RDCSWEM000000092182

PGDDD	-
HB. org.	20980-00946
Intld:	RDCDNKF002098000946

Dam	-
Herd ID-Ear No.	20980-02561
HB. No. origin	-
Born	02.10.2014
Country	Denmark
NTM	17
Culling date	-

Body	Feet/Legs	Udder	Total score
85	78	85	84

Production results					
	Milk	Fat	Prot	Fat	Prot
Average 1,6	10.658	490	388	4,60	3,64
Best lactation	10.846	502	402	4,63	3,71
Lifetime prod.	17.344	798	631	4,60	3,64
Av. 305 d.	9.091	411	327	4,52	3,60

MGS	VR Nääsilän Hällom
HB. No.	37387
HB. No. origin	46691
International ID	RDCFINM000000046691
Born	25.05.2012
Country	FINLAND
NTM	17

MGD	-
Herd ID-Ear No.	20980-01982
HB. No. origin	-
Born	30.01.2011
Country	Denmark
NTM	17

Body	Feet/Legs	Udder	Total score
83	80	88	85

Production results					
	Milk	Fat	Prot	Fat	Prot
Average 1,1	10.189	484	390	4,75	3,83
Best lactation	11.585	551	443	4,75	3,83
Lifetime prod.	11.585	551	443	4,75	3,83
Av. 305 d.	9.169	422	342	4,60	3,73

MGSS	Hällom
HB. No.	36697
HB. No. origin	92236
Intld:	RDCSWEM000000092236
Country	SWEDEN

MGSD	Hilpeå 502
HB. No.	-
HB. No. origin	1327841
Intld:	-
Country	FINLAND

MGDS	A Linné
HB. No.	36791
HB. No. origin	92385
Intld:	-
Country	SWEDEN

MGSSS	Peterslund
HB. org.	36223
Intld:	RDCSWEM000000091213

MGSSD	60 Franzzy
HB. org.	-
Intld:	RDCSWEF000846340060

MGSDS	Saarelan Tura
HB. org.	-
Intld:	RDCFINM000000043576

MGSDD	Yty
HB. org.	-
Intld:	-

MGDSS	3-1433 Orrarvd
HB. org.	36170
Intld:	RDCSWEM000000091433

MGDSD	699 Lisa
HB. org.	-
Intld:	RDCSWEM000000091433

MGDDS	R Alfa
HB. org.	-
Intld:	RDCDNKM000000035780

MGDDD	-
HB. org.	19269-01901
Intld:	RDCDNKF001926901901

Genetic tests

Genetic test	Date	Result
F	09.01.2017	Free
F	09.01.2017	Free
F	09.01.2017	Free
Casein	17.01.2018	