

Verduideliking van katalogus

LOT: Lot nummer
 Ident.nr: Identifikasie nummer (Kudde kenmerk + geboorte jaar + volgnummer)
 Afdeling: SP =Studbook Proper (vol geregistreer)
 Reg.nommer: SA Stamboek Registrasie nummer

Stamboom

Dier Ouers Grootouers Groot-grootouers

HART080256

DNS: 0000115874

NA:HARTEBEESTLOOP HART080256 - SP
 0067574517 - 14-DEC-08 1%

DOORNPAN HJS 030016 - SP
 0048087738 - 19-MAR-03 1%

NAM-HARTBEESTLOOP HART060052 - SP
 0064712466 - 18-JUL-06 1%
 OEK 28 TKP 387
 RI 111 Gem SI/Kalf: 96 / 6
 Oud. / Kalwers 8j. 8md. / 6

ROBCO RCO 980037 - SP
 0041065558 - 28-AUG-98 1%

DOORNPAN HJS 000068 - SP
 0043305275 - 09-APR-00 1%
 OEK 35 TKP -
 RI 93 Gem SI/Kalf: 98 / 1
 Oud. / Kalwers 4j. 1md. / 1

ALTONA AG 020027 - SP
 0046076808 - 07-MAR-02 2%
 H

WOESTYN NGO 020087 - SP
 4001215104 - 18-AUG-02 0%
 OEK 29 TKP 492
 RI 94 Gem SI/Kalf: 88 / 5
 Oud. / Kalwers 12j. 7md. / 7

BABER'S GLEN TBR 910704 - SP
 0025572165 - 29-OCT-91 0%

ROBCO RCO 950238 - SP
 0034792671 - 31-OCT-95 1%

SETUAT GOT 920010 - SP
 0027147321 - 26-SEP-92 8%

DOORNPAN HJS 940130 - SP
 0032497372 - 14-SEP-94 0%

ALTONA AG 980338 - SP
 0041080748 - 06-NOV-98 0%

ALTONA AG 990115 - SP
 0042578831 - 08-SEP-99 1%

WOESTYN NGO 990042 - SP
 4001123894 - 18-APR-99 0%

WOESTYN NGO 990063 - SP
 4001126202 - 28-JUN-99 0%

OEK: Ouderdom met eerste kalwing
 TKP: Tussenkalfperiode
 RI: Reproduksie indeks
 Gem SI/kalf: Gemiddelde Speen Index / Aantal kalwers
 Oud. / Kalwers: Ouderdom van koei en aantal kalwers.

	KALF GEMAK		MELK	KALFGROEI	ONDERHOUD		GROEI TOETS					VRUGBAARHEID			KOEI	GROEI	PRODUKSIE
	★ ★ ☆		★ ★	★ ★	★ ★ ★ ☆							★ ★			★ ☆	★ ★ ★	★ ★
Seleksie W.	97 ₈₅		87 ₇₃	82 ₈₀	118 ₅₂		GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	70 ₆₂	100 ₅₁	86 ₈₀
TW Ind	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig											
Beraamde TW	99	82	87	82	89	82	100	114	109	73	83	84	99	87			
Metings	1.03 ₈₆	.66 ₇₄	-2.7 ₇₃	2.8 ₈₀	10.7 ₈₆	-12 ₅₂	78 ₆₇	97 ₆₇	-53 ₂₈	-15 ₇₃	-11 ₇₅	.5 ₇₄	-6.5 ₅₈	.5 ₄₀			
Opmerkings:															Semen skenker: Nee		
															Toetse: -		
															Inent. -		

TW ind en TW: Teelwaarde Indeks en Teelwaardes
 (TW word omgesit in maklik interpreteerbare Teelwaarde Indeks)

Geb gew Geboorte Gewig
 Geb Mat Geboorte Maternaal
 Melk Melk
 Speen gew Speengewig
 Naspeen Naspeen gewig (12- en 18 mnde)
 Volw gewig Volwasse gewig
 GDT Gemiddelde daaglikse toename (groei)
 Kleiber Kleiberverhouding (doeltreffende groei op veld)
 VOV Voeromset verhouding (kg voer/kg gewigstoename)
 Lengte Liggaamslengte
 Hoogte Skouer of heup hoogte
 SO Skrotum omvang
 OEK Ouderdom met eerste kalf
 TKP Tussenkalfperiode

Logix Genetiese Katalogus

Die Seleksie Waardes in hierdie verslag dui die genetiese meriete van diere aan – alle omgewings-effekte is uit die waardes verwyder. Seleksie waardes is 'n kombinasie van relevante teelwaardes. Die inligting is gebaseer op diere wat wetenskaplik korrek en presies gemeet is volgens internasionaal aanvaarbare metodes. Teelwaardes word beraam uit verskillende bronne van inligting: voorouers, eie prestasie en nageslag.

Maklike interpretasie van Seleksie

Waardes:

- Gemiddeld van lewendige diere in die hele ras; 100
- Bokant 100; meer gewenste rigting,
- Onder 100; minder gewenste rigting

Akkuraatheid (Akk):

Die hoeveelheid inligting beskikbaar vir teelwaarde beraming word aangedui met die **akkuraatheid (Akk)**. Hoe nader aan 100, hoe meer inligting. Jonger diere het laer akkuraatheids as ouer diere.

Inligting wat gebruik word, is 'n kombinasie van die volgende:

- **Ouers:** bekend, akkuraatheid van ouers se teelwaardes
- **Eie meting:** Dier self gemeet vir eienskap of gemeet vir geneties gekorrleerde eienskap
- **Nageslag:** Aantal nageslag gemeet vir eienskap of gekorrleerde eienskappe

Wye interpretasie van Akk:

Akk > 80%: Baie inligting, Kl bul,

baie nageslag

Akk > 60%: Dier het gemete

nageslag

Akk > 30%: Dier gemeet

Akk < 30%: Min inligting

Sub Waarde	Wat beteken 'n waarde bo rasgemiddeld (100)?
Kalfgemak	Kleiner kalf by geboorte – makliker kalwing
Melk	Koeie met meer melk en beter moeder eienskappe
Kalfgroei	Swaarder kalf by speen as gevolg van groeikragtigheid van die kalf self
Onderhoud	Diere met laer behoeftes vir onderhoud (laer Volwasse gewig EBVs).
Vrugbaarheid	Koeie / dogters wat vroeër en/of meer gereeld kalf.



SA
STAMBOEK
STUD BOOK



Ster Gradering	Seleksie Waarde
☆	<60
★	60-69
★★	70-79
★★★	80-89
★★★★	90-99
★★★★★	100-109
★★★★★	110-119
★★★★★	120-129
★★★★★	130-139
★★★★★	>140

Seleksie waarde	Wat meet dit?	Notas
Koei Waarde	Genetiese meriete om dogters te teel wat vrugbaar is, maklik kalf, swaar kalwers speen, baie melk het terwyl onderhoud behoeftes laag is.	Kombinasie van die sub-waardes Kalfgemak, Melk, Kalfgroei, Onderhoud en Vrugbaarheid.
Groei Waarde	Bulle / Koeie se genetiese meriete vir groei en groei-doeltreffendheid na speen.	Die dier se genetiese vermoë vir groei in een waarde opgesom.
Produksie Waarde	Kombinasie van Koel waarde en Groei waarde.	Een enkele waarde wat die genetika van die dier opsom.

LOT 3

0381553, R.T. CLARK, P.O. BOX 145,DORDRECHT,5435,(T)0875501533



KENRUSSMARK
KNIEL 180063

Ident. nommer **KRM 180063** Geslag **MANLIK** Afdeling **SP** Reg. nommer **0087950531** Geboorte Datum **19-OCT-18**

DNS: -

KENRUSSMARK KRM 180063 - SP -
0087950531 - 19-OCT-18 2%

JA-NIEL DVB 130019 - SP
0076979384 - 28-MAR-13 4%
SC

OVERSKAP GEVERIFIEER
DNS:
GENOMIES:



KENRUSSMARK KRM 100049 - SP
0072327190 - 26-SEP-10 2%
P

OEK **24** TPK **367**
RI **118** Gem SI/Kalf: **101 / 7**
Oud. / Kalwers **9j.0m. / 8**

LOCHEIM WDW 050065 - SP
0061530796 - 26-AUG-05 1%
SC

JA-NIEL DVB 090043 - SP
0068304187 - 13-APR-09 2%
P

OEK **35** TPK **361**
RI **111** Gem SI/Kalf: **100 / 7**
Oud. / Kalwers **8j.10m. / 7**

V.I.P. JBS 050047 - SP
0062764030 - 02-SEP-05 1%
P

KENRUSSMARK KRM 050030 - SP
0062004759 - 22-SEP-05 1%
P

OEK **24** TPK **376**
RI **117** Gem SI/Kalf: **108 / 8**
Oud. / Kalwers **11j.2m. / 10**

KENRUSSMARK KRM 010022 - SP
0045831815 - 15-SEP-01 5%
-

LOCHEIM WDW 020004 - SP
0046061511 - 09-JAN-02 4%
PP

JA-NIEL DVB 060008 - SP
0062328927 - 02-MAR-06 4%
H

JA-NIEL DVB 060036 - SP
0062960406 - 29-JUL-06 1%
P

KENRUSSMARK KRM 020018 - SP
0046826376 - 11-SEP-02 1%
P

V.I.P. JBS 010052 - SP
0046114054 - 30-AUG-01 0%
-

KENRUSSMARK KRM 010048 - SP
0045832078 - 03-OCT-01 2%
-

KENRUSSMARK KRM 010059 - SP
0045832185 - 21-OCT-01 0%
P

Publikasie Datum 28-JUL-20	KALF GEMAK ★★★★	MELK ★★★★	KALFGROEI ★★★★	ONDERHOUD ★★★★	GROEI TOETS								VRUGBAARHEID ★★★★			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
Seleksie W.	119 ⁷⁴	110 ⁵⁶	94 ⁷⁴	111 ⁴²									96 ³⁶			★★★★	★★★★	★★★★
	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP		112 ⁵¹	96 ⁵²	109 ⁵¹
TW Ind	129	88	110	94	93	89	98	102	106	90	97	103	102	94				
Beraamde TW	-1.79 ⁷⁶	.84 ⁵⁴	7 ⁵⁶	5.8 ⁷⁴	10 ⁵⁴	3 ⁴²	23 ⁶²	50 ⁶²	-53 ³⁴	-5 ⁶⁹	2 ⁷²	6.7 ⁷¹	.94 ⁶	-5 ²⁷				
Metings	31(6.6%)			227 (102)	- (-)	- (-)	99	18.55	-	1373	-	357						
Opmerkings: Dehorned. Scrotum 36cm. A strong medium frame bull with great capacity and hindquarter who will add loads of milk to your herd. Out of one of our best cow lines. Weight 660kg on 31 July 2020.																Semen skenker: Nee Toetse: TB and CA tested and on farm growth tested with RTU carcass evaluation. Inent. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water (African and Asiatic) and Gallsickness (Tickborne)		

LOT 4

0381553, R.T. CLARK, P.O. BOX 145,DORDRECHT,5435,(T)0875501533



KENRUSSMARK
ZONDO 180085

Ident. number **KRM 180085** Sex **MALE** Section **SP** Reg. number **0088039805** Birth Date **26-OCT-18**

DNA: -

KENRUSSMARK KRM 180085 - SP -
0088039805 - 26-OCT-18 3%

KENRUSSMARK KRM 160032 - SP
0084970177 - 05-OCT-16 2%
P

PARENTAGE VERIFIED
DNA:
GENOMIC:



KENRUSSMARK KRM 140009 - SP
0080123524 - 13-SEP-14 5%
P

AFC **37** ICP **373**
RI **101** Avg. Wt/Calf: **104 / 3**
Age / Calves **5j.1m. / 3**

KENRUSSMARK KRM 130069 - SP
0078914884 - 26-SEP-13 1%
P

KENRUSSMARK KRM 120035 - SP
0075910083 - 22-SEP-12 2%
H

AFC **24** ICP **365**
RI **119** Avg. Wt/Calf: **108 / 5**
Age / Calves **7j.0m. / 6**

DUMISA FF 100225 - SP
0071551063 - 19-AUG-10 0%
H

KENRUSSMARK KRM 110031 - SP
0074421462 - 20-SEP-11 5%
P

AFC **24** ICP **357**
RI **124** Avg. Wt/Calf: **106 / 2**
Age / Calves **2j.11m. / 2**

LOCHEIM WDW 070079 - SP
0065190498 - 01-OCT-07 1%
PP

KENRUSSMARK KRM 060101 - SP
0063644710 - 28-OCT-06 1%
H

BONHAVEN PJB 070093 - SP
0065045403 - 18-SEP-07 0%
P

KENRUSSMARK KRM 090089 - SP
0070195508 - 16-OCT-09 6%
H

KENRUSSMARK KRM 060070 - SP
0063644918 - 13-OCT-06 2%
H

DUMISA FF 050218 - SP
0062106323 - 19-AUG-05 0%
H

KEVLYNN KC 080010 - SP
0070315031 - 01-OCT-08 1%
P

KENRUSSMARK KRM 040027 - SP
0049513179 - 24-SEP-04 2%
P

Publication Date 28-JUL-20	CALVING EASE ★★	MILK ★★★★	CALF GRWTH ★★★★	MAINTENANCE ★★★★	GROWTH TEST							FERTILITY ★★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
Selection V.	82 ⁷²	114 ⁴³	112 ⁷¹	103 ³¹								105 ²⁴			★★★★	★★★★	★★★★
	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
BV Ind	85	81	114	112	110	97	111	111	-	99	91	103	95	106			
Estimated BV	1.82 ⁷⁵	1.14 ⁴¹	8.2 ⁴³	13.7 ⁷¹	21.7 ⁴⁸	13 ³¹	68 ⁵⁸	68 ⁵⁸	-	4 ⁶⁷	-2 ⁷⁰	6.9 ⁶⁹	5.8 ³³	-3.2 ¹⁶			
Measurements	40(10.5%)			258 (103)	- (-)	- (-)	95	18.29	-	1367	-	348					
Remarks: Poenskop. Scrotum 34cm. A stylish prospect with great width, capacity and hindquarter whose pedigree is loaded with our top cow lines. Weight 664kg on 31 July 2020.																Semen donor: No Tests: TB and CA tested and on farm growth tested with RTU carcass evaluation. Vacc. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water (African and Asiatic) and Gallsickness (Tickborne)	

LOT 5

0381553, R.T. CLARK, P.O. BOX 145,DORDRECHT,5435,(T)0875501533



KENRUSSMARK
ZONDO 180100

Ident. nommer **KRM 180100** Geslag **MANLIK** Afdeling **SP** Reg. nommer **0088039946** Geboorte Datum **05-NOV-18**

DNS: -

KENRUSSMARK KRM 180100 - SP -
0088039946 - 05-NOV-18 6%

KENRUSSMARK KRM 160032 - SP
0084970177 - 05-OCT-16 2%
P

OVERSKAP GEVERIFIEER
DNS:
GENOMIES:



KENRUSSMARK KRM 140039 - SP
0080150774 - 20-SEP-14 3%
H

OEK 36 TKP 415
RI 95 Gem SI/Kalf: 104 / 2
Oud. / Kalwers 4j.1m. / 2

KENRUSSMARK KRM 130069 - SP
0078914884 - 26-SEP-13 1%
P

KENRUSSMARK KRM 120035 - SP
0075910083 - 22-SEP-12 2%
H

OEK 24 TKP 365
RI 119 Gem SI/Kalf: 108 / 5
Oud. / Kalwers 7j.0m. / 6

KENRUSSMARK KRM 110044 - SP
0074305061 - 24-SEP-11 2%
H

KENRUSSMARK KRM 100049 - SP
0072327190 - 26-SEP-10 2%
P

OEK 24 TKP 367
RI 118 Gem SI/Kalf: 101 / 7
Oud. / Kalwers 9j.0m. / 8

LOCHEIM WDW 070079 - SP
0065190498 - 01-OCT-07 1%
PP

KENRUSSMARK KRM 060101 - SP
0063644710 - 28-OCT-06 1%
H

BONHAVEN PJB 070093 - SP
0065045403 - 18-SEP-07 0%
P

KENRUSSMARK KRM 090089 - SP
0070195508 - 16-OCT-09 6%
H

BONHAVEN PJB 070093 - SP
0065045403 - 18-SEP-07 0%
P

KENRUSSMARK KRM 040005 - SP
0049512999 - 11-SEP-04 2%
P

V.I.P. JBS 050047 - SP
0062764030 - 02-SEP-05 1%
P

KENRUSSMARK KRM 050030 - SP
0062004759 - 22-SEP-05 1%
P

Publikasie Datum 28-JUL-20	KALF GEMAK ☆☆☆	MELK ☆☆☆	KALFGROEI ☆☆☆	ONDERHOUD ☆☆☆	GROEI TOETS								VRUGBAARHEID ☆☆☆		KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
Seleksie W.	93 ₇₁	106 ₄₁	108 ₇₁	103 ₂₉									93 ₂₀		☆☆☆	☆☆☆☆	☆☆☆
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP		108 ₃₉	113 ₃₄	109 ₃₈
TW Ind	92	107	106	108	106	97	116	120	-	96	85	87	88	95			
Beraamde TW	1.24 ₇₄	.01 ₄₀	5.7 ₄₁	12.1 ₇₁	19.1 ₄₇	12 ₂₉	85 ₅₈	86 ₅₈	-	1 ₆₆	-6 ₇₀	-1.1 ₆₈	11.1 ₃₂	-6 ₉			
Metings	39(8.9%)			265 (107)	- (-)	- (-)	100	18.77	-	1382	-	341			Semen skenker: Nee		
Opmerkings: Poll. Scrotum 36cm. A well fleshed medium frame bull with capacity and width out of the same cow line as Lot 3 with great production indices. Weight 718kg on 31 July 2020.															Toetse: TB and CA tested and on farm growth tested with RTU carcass evaluation. Inent. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water (African and Asiatic) and Gallsickness (Tickborne)		

LOT 6

0381553, R.T. CLARK, P.O. BOX 145,DORDRECHT,5435,(T)0875501533



KENRUSSMARK
KNIEL 180067

Ident. number **KRM 180067** Sex **MALE** Section **SP** Reg. number **0088039631** Birth Date **21-OCT-18**

DNA: -

KENRUSSMARK KRM 180067 - SP -
0088039631 - 21-OCT-18 3%

JA-NIEL DVB 130019 - SP
0076979384 - 28-MAR-13 4%
SC

PARENTAGE VERIFIED
DNA:
GENOMIC:



KENRUSSMARK KRM 140075 - SP
0080207491 - 02-OCT-14 2%
H

AFC 36 ICP 367
RI 103 Avg. Wt/Calf: 105 / 3
Age / Calves 4j.11m. / 3

LOCHEIM WDW 050065 - SP
0061530796 - 26-AUG-05 1%
SC

JA-NIEL DVB 090043 - SP
0068304187 - 13-APR-09 2%
P

AFC 35 ICP 361
RI 111 Avg. Wt/Calf: 100 / 7
Age / Calves 8j.10m. / 7

LOCHEIM WDW 070079 - SP
0065190498 - 01-OCT-07 1%
PP

KENRUSSMARK KRM 090045 - SP
0070207840 - 28-SEP-09 5%
H

AFC 38 ICP 368
RI 108 Avg. Wt/Calf: 95 / 8
Age / Calves 10j.2m. / 8

KENRUSSMARK KRM 010022 - SP
0045831815 - 15-SEP-01 5%
-

LOCHEIM WDW 020004 - SP
0046061511 - 09-JAN-02 4%
PP

JA-NIEL DVB 060008 - SP
0062328927 - 02-MAR-06 4%
H

JA-NIEL DVB 060036 - SP
0062960406 - 29-JUL-06 1%
P

LOCHEIM WDW 050009 - SP
0061101986 - 27-FEB-05 13%
SC

LOCHEIM WDW 030025 - SP
0047223623 - 10-MAY-03 1%
P

KENRUSSMARK KRM 050019 - SP
0062004692 - 17-SEP-05 1%
H

KENRUSSMARK KRM 040064 - SP
0049513542 - 13-OCT-04 1%
P

Publication Date 28-JUL-20	CALVING EASE ☆☆☆	MILK ☆☆☆☆	CALF GRWTH ☆☆☆	MAINTENANCE ☆☆☆	GROWTH TEST							FERTILITY ☆☆☆			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
Selection V.	104 ₇₃	112 ₅₂	103 ₇₃	95 ₃₉								105 ₃₃			☆☆☆☆	☆☆☆☆	☆☆☆☆
Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP		111 ₄₈	123 ₅₂	114 ₄₉
BV Ind	106	74	112	103	111	105	124	129	120	112	117	102	103	105			
Estimated BV	.07 ₇₆	1.47 ₅₀	7.7 ₅₂	9.6 ₇₃	22.2 ₅₄	23 ₃₉	115 ₆₁	104 ₆₁	-76 ₃₄	16 ₆₈	16 ₇₂	6.2 ₇₀	0.44	-2.8 ₂₂			
Measurements	38(8.8%)			265 (107)	- (-)	- (-)	113	20.02	-	1424	-	332			Semen donor: No		
Remarks: Onthoring. Scrotum 37cm. A great prospect with length, capacity and outstanding rear end. Low birth, great milk and 12 month EBVs. EMA EBVs index 116, Marbling index 140. Weight 788kg on 31 July 2020.															Tests: TB and CA tested and on farm growth tested with RTU carcass evaluation. Vacc. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water (African and Asiatic) and Gallsickness (Tickborne)		



Publikasie Datum 28-JUL-20	KALF GEMAK ★★★		MELK ★★★★☆	KALFGROEI ★★★★	ONDERHOUD ★★★		GROEI TOETS					VRUGBAARHEID ★★★★			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
Seleksie W.	104 ₇₄		117 ₅₆	111 ₇₄	95 ₄₃							110 ₃₄					
	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	★★★★	★★★★	★★★★
TW Ind	107	65	117	111	113	105	113	111	114	114	131	118	109	108	123 ₅₀	115 ₅₂	123 ₅₀
Beraamde TW	.04 ₇₆	1.85 ₅₄	9.2 ₅₆	13.5 ₇₄	23.6 ₅₃	23 ₄₃	76 ₆₄	68 ₆₄	-65 ₃₄	18 ₇₁	26 ₇₄	14.2 ₇₂	-4.7 ₄₄	-3.5 ₂₄			
Metings	39(7.1%)			266 (118)	- (-)	- (-)	96	17.77	-	1391	-	362			Semen skenker: Nee		
	Opmerkings: Poll. Scrotum 40cm. A bull with excellent bone, great length and hindquarters. Birth, Milk, Production and Carcass EBVs to die for - All in one package. Weight 738kg on 31 July 2020.														Toetse: TB and CA tested and on farm growth tested with RTU carcass evaluation.		
															Inent. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water		



Publication Date 28-JUL-20	CALVING EASE ☆☆☆		MILK ★★★★	CALF GRWTH ★★★★☆	MAINTENANCE ☆☆		GROWTH TEST					FERTILITY ☆☆☆			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
Selection V.	97 ₇₁	102 ₄₃	116 ₇₀	87 ₃₁		106 ₂₄											
	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	☆☆☆☆	★★★★	★★★★☆
BV Ind	99	80	102	116	117	113	121	114	108	130	114	118	94	108	113 ₄₁	124 ₃₈	116 ₄₀
Estimated BV	.63 ₇₄	1.21 ₄₁	4.6 ₄₃	15.7 ₇₀	26.7 ₄₄	32 ₃₁	105 ₅₈	73 ₅₈	-56 ₁₀	34 ₆₆	14.70	14.1 ₆₈	6.8 ₃₃	-3.5 ₁₆			
Measurements	34(7.7%)			247 (101)	- (-)	- (-)	101	19.25	-	1460	-	333			Semen donor: No		
	Remarks: Loshoring. Scrotum 36cm. Deep bodied bull with good length and hindquarter. Another bull that will add value to your cow herd and your weaner call crop. Weight 720kg on 31 July 2020.														Tests: TB and CA tested and on farm growth tested with RTU carcass evaluation.		
															Vacc. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water (African and Asiatic) and Gallsickness (Tickborne)		



Publikasie Datum 28-JUL-20	KALF GEMAK ★★		MELK ★★★★☆	KALFGROEI ★★★★	ONDERHOUD ★★		GROEI TOETS						VRUGBAARHEID ★★★			KOEI WAARDE ★★★★☆	GROEI WAARDE ★★★★★	PRODUKSIE WAARDE ★★★★
Seleksie W.	88 ₇₁		111 ₄₇	118 ₇₁	87 ₃₂								100 ₂₆					
	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP				
TW Ind	90	80	111	118	124	113	139	130	122	147	145	124	81	105	114 ₄₃	143 ₃₈	120 ₄₂	
Beraamde TW	1.37 ₇₄	1.2 ₄₆	7.4 ₄₇	16.3 ₇₁	31.1 ₄₅	33 ₃₂	166 ₅₈	106 ₅₈	-79 ₈	50 ₆₇	36 ₇₁	17.1 ₆₉	16.3 ₃₅	-2.9 ₁₈				
Metings	42(8.5%)			268 (107)	- (-)	- (-)	118	20.62	-	1510	-	345			Semen skenker: Nee			
	Opmerkings: Scur. Scrotum 39cm. A deep large framed bull with excellent length and great hindquarter who will add kilograms to your calf crop and production to your cow herd.Weight 838kg on 31 July 2020.														Toetse: TB and CA tested and on farm growth tested with RTU carcass evaluation.			
															Inent. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water			



Publication Date 28-JUL-20	CALVING EASE ★		MILK ★★★	CALF GRWTH. ★★★★	MAINTENANCE ★★		GROWTH TEST					FERTILITY ★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
Selection V.	69 ₇₂		104 ₅₀	120 ₇₂	86 ₃₉							106 ₂₉					
	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★	★★★★★	★★★☆☆
BV Ind	73	87	104	120	129	114	142	132	121	148	142	149	95	108	104 ₄₆	144 ₄₁	112 ₄₅
Estimated BV	2.85 ₇₅	.9 ₄₉	5.1 ₅₀	17.2 ₇₂	34.4 ₄₈	33 ₃₉	176 ₅₉	110 ₅₉	-77 ₁₄	51 ₆₇	34 ₇₁	28.9 ₆₉	6.2 ₃₈	-3.5 ₂₀			
Measurements	43(7.8%)			259 (112)	- (-)	- (-)	120	20.19	-	1523	-	396			Semen donor: No		
	Remarks: Onthoring. Scrotum 41cm. A large framed bull with excellent growth and a great topline. EMA index of 113. Weight 800kg on 31 July 2020.														Tests: TB and CA tested and on farm growth tested with RTU carcass evaluation.		
															Vacc. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water (African and Asiatic) and Gallsickness (Tickborne)		

LOT 13

0381553, R.T. CLARK, P.O. BOX 145,DORDRECHT,5435,(T)0875501533



Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

KENRUSSMARK
CAPTURE 180028

KRM 180028 MANLIK SP

0087944203 05-OCT-18

DNS: -

KENRUSSMARK KRM 180028 - SP
0087944203 - 05-OCT-18 2%

KENRUSSMARK KRM 140045 - SP
0080150832 - 22-SEP-14 4% H

OVERSKAP GEVERIFIEER
DNS:
GENOMIES:



KENRUSSMARK KRM 140091 - SP
0080230576 - 13-OCT-14 1% P

OEK 35 TKP 381
RI 99 Gem SI/Kalf: 109 / 2
Oud. / Kalwers 3j.11m. / 2

DUMISA FF 100225 - SP
0071551063 - 19-AUG-10 0% H

KENRUSSMARK KRM 110084 - SP
0074400219 - 08-OCT-11 4% P

OEK 24 TKP 364
RI 119 Gem SI/Kalf: 106 / 6
Oud. / Kalwers 7j.11m. / 7

BONHAVEN PJB 070093 - SP
0065045403 - 18-SEP-07 0% P

KENRUSSMARK KRM 070033 - SP
0065811184 - 15-SEP-07 3% P

OEK 25 TKP 366
RI 118 Gem SI/Kalf: 95 / 8
Oud. / Kalwers 9j.1m. / 8

KENRUSSMARK KRM 060070 - SP
0063644918 - 13-OCT-06 2% H

DUMISA FF 050218 - SP
0062106323 - 19-AUG-05 0% H

KENRUSSMARK KRM 080042 - SP
0067055681 - 29-SEP-08 3% H

KENRUSSMARK KRM 040060 - SP
0049513500 - 11-OCT-04 5% P

SANNIESGUNS SGH 022050 - SP
0046081931 - 30-MAY-02 1% PP

BONHAVEN PJB 000008 - SP
0043721497 - 27-OCT-00 2% -

DOUVAT UJ 970022 - SP
0039323209 - 31-DEC-97 0% -

KENRUSSMARK KRM 050046 - SP
0062004452 - 27-SEP-05 2% P

Publikasie Datum 28-JUL-20	KALF GEMAK ☆☆	MELK ★★★★	KALFGROEI ★★★★	ONDERHOUD ☆☆	GROEI TOETS								VRUGBAARHEID ☆☆☆		KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
Seleksie W.	70 ₇₁	100 ₄₅	121 ₇₁	79 ₃₅									97 ₂₈		☆☆☆	★★★★☆	☆☆☆
	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP			
TW Ind	73	93	100	121	121	121	124	112	-	133	121	137	87	100	98 ₄₄	131 ₃₄	105 ₄₂
Beraamde TW	2.85 ₇₄	.62 ₄₃	3.9 ₄₅	17.9 ₇₁	29.4 ₅₀	43 ₃₅	113 ₅₉	71 ₅₉	-	37 ₆₈	19 ₇₁	23.1 ₆₉	12.4 ₃₆	-1.9 ₁₉			
Metings	42(9.3%)			271 (108)	- (-)	- (-)	103	18.79	-	1495	-	372					
Opmerkings: Poll. Scrotum 37cm. A long bodied dark red bull with great coat and excellent production and carcass EBVs. Weight 696kg on 31 July 2020.															Semen skenker: Nee Toetse: TB and CA tested and on farm growth tested with RTU carcass evaluation. Inent. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water (African and Asiatic) and Gallsickness (Tickborne)		

LOT 14

0381553, R.T. CLARK, P.O. BOX 145,DORDRECHT,5435,(T)0875501533



Ident. number Sex Section Reg. number Birth Date

KENRUSSMARK
VICTORHEIM 180037

KRM 180037 MALE SP

0087944377 09-OCT-18

DNA: -

KENRUSSMARK KRM 180037 - SP
0087944377 - 09-OCT-18 2%

KENRUSSMARK KRM 130069 - SP
0078914884 - 26-SEP-13 1% P

PARENTAGE VERIFIED
DNA:
GENOMIC:



KENRUSSMARK KRM 120008 - SP
0075913681 - 12-SEP-12 1% P

AFC 24 ICP 370
RI 119 Avg. Wt/Calf: 99 / 6
Age / Calves 7j.0m. / 6

LOCHEIM WDW 070079 - SP
0065190498 - 01-OCT-07 1% PP

KENRUSSMARK KRM 060101 - SP
0063644710 - 28-OCT-06 1% H

AFC 35 ICP 375
RI 108 Avg. Wt/Calf: 105 / 6
Age / Calves 8j.0m. / 6

BONHAVEN PJB 070093 - SP
0065045403 - 18-SEP-07 0% P

KENRUSSMARK KRM 050010 - SP
0061966040 - 11-DEC-05 1% P

AFC 21 ICP 376
RI 118 Avg. Wt/Calf: 101 / 9
Age / Calves 10j.11m. / 10

LOCHEIM WDW 050009 - SP
0061101986 - 27-FEB-05 13% SC

LOCHEIM WDW 030025 - SP
0047223623 - 10-MAY-03 1% P

KILLALOE TF 990054 - SP
0042768721 - 15-OCT-99 1% -

KENRUSSMARK KRM 010070 - SP
0045832284 - 28-OCT-01 2% P

SANNIESGUNS SGH 022050 - SP
0046081931 - 30-MAY-02 1% PP

BONHAVEN PJB 000008 - SP
0043721497 - 27-OCT-00 2% -

KENRUSSMARK KRM 010048 - SP
0045832078 - 03-OCT-01 2% -

KENRUSSMARK KRM 010016 - SP
0045831757 - 11-SEP-01 3% P

Publication Date 28-JUL-20	CALVING EASE ☆☆☆	MILK ★★★★	CALF GRWTH ★★★★	MAINTENANCE ☆☆☆	GROWTH TEST							FERTILITY ☆☆			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
Selection V.	99 ₇₄	108 ₅₃	94 ₇₃	91 ₄₂								89 ₃₃			☆☆☆	★★★★☆	☆☆☆
	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
BV Ind	97	107	108	94	105	109	136	143	120	106	99	105	103	86	91 ₄₉	136 ₄₀	100 ₄₇
Estimated BV	.78 ₇₆	0 ₅₁	6.5 ₅₃	5.7 ₇₃	17.9 ₅₂	28 ₄₂	155 ₆₀	132 ₆₀	-76 ₁₃	11 ₆₈	4 ₇₁	7.9 ₇₀	-6 ₄₂	1.4 ₂₄			
Measurements	38(7%)			215 (92)	- (-)	- (-)	112	20.64	-	1417	-	366					
Remarks: Poenskop. Scrotum 37cm. A medium framed bull with good fleshing, carcass EBVs and growht. Weight 688kg on 31 July 2020.															Semen donor: No Tests: TB and CA tested and on farm growth tested with RTU carcass evaluation. Vacc. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water (African and Asiatic) and Gallsickness (Tickborne)		

LOT 19

0381553, R.T. CLARK, P.O. BOX 145,DORDRECHT,5435,(T)0875501533



Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

KENRUSSMARK
KNIEL 180066

KRM 180066 MANLIK SP

0088039623 20-OCT-18

DNS: -

KENRUSSMARK KRM 180066 - SP
0088039623 - 20-OCT-18 3%

JA-NIEL DVB 130019 - SP
0076979384 - 28-MAR-13 4% SC

OVERSKAP GEVERIFIEER
DNS:
GENOMIES:



KENRUSSMARK KRM 150037 - SP
0082678293 - 20-SEP-15 4% P

OEK 37 TKP -
RI 88 Gem SI/Kalf: / 0
Oud. / Kalwers 3j.1m. / 1

LOCHEIM WDW 050065 - SP
0061530796 - 26-AUG-05 1% SC

JA-NIEL DVB 090043 - SP
0068304187 - 13-APR-09 2% P

OEK 35 TKP 361
RI 111 Gem SI/Kalf: 100 / 7
Oud. / Kalwers 8j.10m. / 7

KENRUSSMARK KRM 100010 - SP
0072265176 - 12-SEP-10 2% P

KENRUSSMARK KRM 130025 - SP
0078914389 - 13-SEP-13 3% P

OEK 24 TKP 369
RI 119 Gem SI/Kalf: 85 / 5
Oud. / Kalwers 6j.0m. / 5

KENRUSSMARK KRM 010022 - SP
0045831815 - 15-SEP-01 5% -

LOCHEIM WDW 020004 - SP
0046061511 - 09-JAN-02 4% PP

JA-NIEL DVB 060008 - SP
0062328927 - 02-MAR-06 4% H

JA-NIEL DVB 060036 - SP
0062960406 - 29-JUL-06 1% P

LOCHEIM WDW 070079 - SP
0065190498 - 01-OCT-07 1% PP

KENRUSSMARK KRM 040063 - SP
0049513534 - 13-OCT-04 2% P

DUMISA FF 100225 - SP
0071551063 - 19-AUG-10 0% H

KENRUSSMARK KRM 080021 - SP
0067055558 - 22-SEP-08 5% P

Publikasie Datum 28-JUL-20	KALF GEMAK ★★★★		MELK ★★★★	KALFGROEI ★★★	ONDERHOUD ★★★★		GROEI TOETS					VRUGBAARHEID ★★★★			KOEI WAARDE ★★★★	GROEI WAARDE ★★★★	PRODUKSIE WAARDE ★★★★
Seleksie W.	114 ₇₂	109 ₄₆	93 ₅₈	114 ₃₄		100 ₃₀											
	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP			
TW Ind	114	89	109	93	98	86	98	97	97	104	101	116	103	99			
Beraamde TW	-.57 ₇₅	.79 ₄₇	6.6 ₄₆	5.4 ₅₈	13.5 ₅₀	-1 ₃₄	24 ₆₀	40 ₆₀	-38 ₃₀	8 ₆₈	5 ₇₁	12.9 ₇₀	-4.41 ₄₁	-1.5 ₁₈			
Metings	34(7.4%)			- (-)	- (-)	- (-)	90	17.07	-	1423	-	364					
Opmerkings: Scurs. Scrotum 37cm. A long bodied bull with a great topline and hair coat. Low birth, good milk, carcass and marbling. Weight 662kg on 31 July 2020.															Semen skenker: Nee Toetse: TB and CA tested and on farm growth tested with RTU carcass evaluation. Inent. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water		

LOT 20

0381553, R.T. CLARK, P.O. BOX 145,DORDRECHT,5435,(T)0875501533



Ident. number Sex Section Reg. number Birth Date

KENRUSSMARK
SONIA 180081

KRM 180081 FEMALE SP

0088039771 25-OCT-18

DNA: -

KENRUSSMARK KRM 180081 - SP
0088039771 - 25-OCT-18 3%

AFC - ICP -
RI -
Age / Calves - / -
Avg. Wt/Calf: / 0
CALVINGS

KENRUSSMARK KRM 140043 - SP
0080150816 - 21-SEP-14 4% SC

PARENTAGE VERIFIED
DNA:
GENOMIC:



KENRUSSMARK KRM 130100 - SP
0078915055 - 08-OCT-13 1% P

AFC 37 ICP 367
RI 103 Avg. Wt/Calf 104 / 4
Age / Calves 6j.1m. / 4

DUMISA FF 100225 - SP
0071551063 - 19-AUG-10 0% H

KENRUSSMARK KRM 110009 - SP
0074289687 - 14-SEP-11 2% P

AFC 24 ICP 386
RI 118 Avg. Wt/Calf: 98 / 2
Age / Calves 5j.1m. / 4

BONHAVEN PJB 070093 - SP
0065045403 - 18-SEP-07 0% P

KENRUSSMARK KRM 100036 - SP
0072327083 - 23-SEP-10 1% P

AFC 26 ICP 360
RI 118 Avg. Wt/Calf: 95 / 6
Age / Calves 8j.0m. / 7

KENRUSSMARK KRM 060070 - SP
0063644918 - 13-OCT-06 2% H

DUMISA FF 050218 - SP
0062106323 - 19-AUG-05 0% H

KENRUSSMARK KRM 080025 - SP
0067055582 - 23-SEP-08 4% P

KENRUSSMARK KRM 080093 - SP
0067629345 - 26-OCT-08 2% H

SANNIESGUNS SGH 022050 - SP
0046081931 - 30-MAY-02 1% PP

BONHAVEN PJB 000008 - SP
0043721497 - 27-OCT-00 2% -

DUMISA FF 060126 - SP
0063988257 - 23-AUG-06 0% P

KENRUSSMARK KRM 050081 - SP
0061965927 - 11-OCT-05 3% P

Publication Date 28-JUL-20	CALVING EASE ★★★		MILK ★★★	CALF GRWTH ★★	MAINTENANCE ★★★★		GROWTH TEST					FERTILITY ★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
Selection V.	106 ₇₂	105 ₄₅	87 ₇₂	114 ₃₃									91 ₂₇				
	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★	★★★	★★★
BV Ind	105	104	105	87	84	86	88	89	-	87	79	105	83	95	97 ₄₃	91 ₂₁	95 ₃₉
Estimated BV	.18 ₇₅	.13 ₄₄	5.4 ₄₅	2.8 ₇₂	3.9 ₃₈	-1 ₃₃	-14 ₃₈	24 ₃₈	-	-7 ₄₂	-10 ₄₄	7.9 ₄₃	15.1 ₃₆	-6 ₁₈	In Vitro		
Measurements	34(8%)			219 (102)	- (-)	- (-)	-	-	-	-	-	-			Flushings/Embrios/Calves: 0/0/0 Tests: TB and CA tested.		
	Remarks: Polled. Fully pigmented with a great coat and good milk, low birth and above average scrotal EBV gives you a head start. Weight 378kg on 31 July 2020.														Vacc. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water (African and Asiatic) and Gallsickness (Tickborne)		

LOT 21

0381553, R.T. CLARK, P.O. BOX 145,DORDRECHT,5435,(T)0875501533



**KENRUSSMARK
ELSEBE 180105**

Ident. nommer **KRM 180105** Geslag **VROULIK** Afdeling **SP** Reg. nommer **0088039995** Geboorte Datum **09-NOV-18**

DNS: -

KENRUSSMARK KRM 180105 - SP -
0088039995 - 09-NOV-18 3%

OEK - TKP -
RI -
Oud. / Kalwers - / -
Gem SI/Kalf: / 0
KALWINGS
-

KENRUSSMARK KRM 130069 - SP
0078914884 - 26-SEP-13 1%
P

OUERSKAP GEVERIFIEER
DNS:
GENOMIES:



KENRUSSMARK KRM 140034 - SP
0080150741 - 19-SEP-14 1%
P

OEK 37 TKP 366
RI 101 Gem SI/Kalf: 105 / 3
Oud. / Kalwers 5j.0m. / 3

LOCHEIM WDW 070079 - SP
0065190498 - 01-OCT-07 1%
PP

KENRUSSMARK KRM 060101 - SP
0063644710 - 28-OCT-06 1%
H

OEK 35 TKP 375
RI 108 Gem SI/Kalf: 105 / 6
Oud. / Kalwers 8j.0m. / 6

BONHAVEN PJB 070093 - SP
0065045403 - 18-SEP-07 0%
P

KENRUSSMARK KRM 070120 - SP
0065796203 - 26-OCT-07 2%
P

OEK 23 TKP 372
RI 118 Gem SI/Kalf: 100 / 9
Oud. / Kalwers 10j.0m. / 9

LOCHEIM WDW 050009 - SP
0061101986 - 27-FEB-05 13%
SC

LOCHEIM WDW 030025 - SP
0047223623 - 10-MAY-03 1%
P

KILLALOE TF 990054 - SP
0042768721 - 15-OCT-99 1%
-

KENRUSSMARK KRM 010070 - SP
0045832284 - 28-OCT-01 2%
P

SANNIESGUNS SGH 022050 - SP
0046081931 - 30-MAY-02 1%
PP

BONHAVEN PJB 000008 - SP
0043721497 - 27-OCT-00 2%
-

KENRUSSMARK KRM 020106 - SP
0046827242 - 09-NOV-02 2%
P

KENRUSSMARK KRM 020021 - SP
0046826392 - 12-SEP-02 1%
P

Publikasie Datum 28-JUL-20	KALF GEMAK ☆☆☆	MELK ☆☆☆☆	KALFGROEI ☆☆☆	ONDERHOUD ☆☆☆	GROEI TOETS							VRUGBAARHEID ☆☆☆			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
Seleksie W.	96 ⁷²	110 ⁵⁰	96 ⁷³	102 ³⁹								90 ³²			☆☆☆	☆☆☆☆	☆☆☆
Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP		98 ⁴⁷	124 ²⁶	103 ⁴³
TW Ind	96	96	110	96	105	98	124	133	111	103	95	93	93	90			
Beraamde TW	.91 ⁷⁵	.48 ⁴⁹	7.1 ⁵⁰	6.6 ⁷³	18.3 ⁴⁵	14 ³⁹	113 ⁴¹	112 ⁴¹	-62 ⁵	7 ⁴⁵	1.47	2.46	7.5 ⁴²	.4 ²¹	In Vitro		
Metings	37(9.1%)			238 (105)	- (-)	- (-)	-	-	-	-	-	-	-	-	Spoelings/Embrios/Kalwers: 0/0/0		
Opmerkings: Poll. This heifers granddam on the dam side was one of our top breeding cows - dont miss her. Weight 416kg on 31 July 2020.															Toetse: TB and CA tested.		
															Inent. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water (African and Asiatic) and Gallsickness (Tickborne)		

LOT 22

0381553, R.T. CLARK, P.O. BOX 145,DORDRECHT,5435,(T)0875501533



**KENRUSSMARK
RENE 180018**

Ident. number **KRM 180018** Sex **FEMALE** Section **SP** Reg. number **0088070271** Birth Date **28-SEP-18**

DNA: -

KENRUSSMARK KRM 180018 - SP -
0088070271 - 28-SEP-18 0%

AFC - ICP -
RI -
Age / Calves - / -
Avg. Wt/Calf: / 0
CALVINGS
-

SHF RIB EYE M326 R117 M326R117 - SP
0074174608 - 23-MAR-05 0%
-

PARENTAGE VERIFIED
DNA:
GENOMIC:



KENRUSSMARK KRM 150039 - SP
0082737388 - 23-SEP-15 3%
H

AFC 36 ICP -
RI 90 Avg. Wt/Calf: 99 / 1
Age / Calves 3j.0m. / 1

KCF BENNETT 3008 M326 M326 - -
0074176215 - 01-JAN-00 0%
-

HVH MISS HUDSON 83K 8M 83K8M - -
0074174640 - 01-JAN-00 0%
-

AFC - ICP -
RI - Avg. Wt/Calf: / 0
Age / Calves - / -

KENRUSSMARK KRM 110044 - SP
0074305061 - 24-SEP-11 2%
H

KENRUSSMARK KRM 090052 - SP
0070195292 - 01-OCT-09 4%
P

AFC 23 ICP 368
RI 120 Avg. Wt/Calf: 99 / 5
Age / Calves 6j.11m. / 6

RRH MR FELT 3008 P23703420 - -
0065051666 - 01-MAY-98 0%
-

KCF MISS 459 F284 459F284 - -
0074176207 - 01-JAN-98 0%
-

MSU MF HUDSON 19H 19H - -
0074174632 - 01-JAN-98 0%
-

SUN VINDY MISS 83K 83K - -
0074174624 - 01-JAN-98 0%
-

BONHAVEN PJB 070093 - SP
0065045403 - 18-SEP-07 0%
P

KENRUSSMARK KRM 040005 - SP
0049512999 - 11-SEP-04 2%
P

V.I.P. JBS 050047 - SP
0062764030 - 02-SEP-05 1%
P

KENRUSSMARK KRM 030105 - SP
0048373492 - 23-NOV-03 5%
P

Publication Date 28-JUL-20	CALVING EASE ☆☆☆	MILK ☆☆☆	CALF GRWTH ☆☆☆	MAINTENANCE ☆☆☆	GROWTH TEST							FERTILITY ☆☆☆			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
Selection V.	100 ⁷¹	99 ³⁵	105 ⁷²	103 ²⁵								90 ²⁴			☆☆☆	☆☆☆	☆☆☆
Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP		103 ³⁹	101 ²⁶	103 ³⁶
BV Ind	99	104	99	105	98	97	101	101	99	95	98	111	83	94			
Estimated BV	.65 ⁷⁵	.12 ³⁶	3.4 ³⁵	10.7 ⁷²	13.6 ³⁹	12 ²⁵	32 ³⁹	47 ³⁹	-42 ⁸	1 ⁴²	3 ⁴⁴	10.4 ⁴³	15.4 ³⁴	-4 ¹³	In Vitro		
Measurements	32(7.2%)			211 (99)	- (-)	- (-)	-	-	-	-	-	-	-	-	Flushings/Embrios/Calves: 0/0/0		
Remarks: Poll. Great numbers and good looks dont always come together like this. Weight 418kg on 31 July 2020.															Tests: TB and CA tested.		
															Vacc. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water (African and Asiatic) and Gallsickness (Tickborne)		

LOT 23

0381553, R.T. CLARK, P.O. BOX 145,DORDRECHT,5435,(T)0875501533



Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

KENRUSSMARK
ROSEANNE 180117

0088040118 **07-DEC-18**

DNS: -

KENRUSSMARK KRM 180117 - SP
0088040118 - 07-DEC-18 3%

OEK - TKP -
RI -
Oud. / Kalwers - / -
Gem SI/Kalf: / 0
KALWINGS
-

JA-NIEL DVB 130019 - SP
0076979384 - 28-MAR-13 4%
SC

OVERSKAP GEVERIFIEER
DNS:
GENOMIES:



KENRUSSMARK KRM 150109 - SP
0083547497 - 11-OCT-15 6%
P

OEK 38 TKP -
RI 85 Gem SI/Kalf: 107 / 1
Oud. / Kalwers 3j.1m. / 1

LOCHEIM WDW 050065 - SP
0061530796 - 26-AUG-05 1%
SC

JA-NIEL DVB 090043 - SP
0068304187 - 13-APR-09 2%
P

OEK 35 TKP 361
RI 111 Gem SI/Kalf: 100 / 7
Oud. / Kalwers 8j.10m. / 7

KENRUSSMARK KRM 100010 - SP
0072265176 - 12-SEP-10 2%
P

KENRUSSMARK KRM 130101 - SP
0078915063 - 09-OCT-13 6%
P

OEK 24 TKP 368
RI 120 Gem SI/Kalf: 103 / 3
Oud. / Kalwers 5j.0m. / 4

KENRUSSMARK KRM 010022 - SP
0045831815 - 15-SEP-01 5%
-

LOCHEIM WDW 020004 - SP
0046061511 - 09-JAN-02 4%
PP

JA-NIEL DVB 060008 - SP
0062328927 - 02-MAR-06 4%
H

JA-NIEL DVB 060036 - SP
0062960406 - 29-JUL-06 1%
P

LOCHEIM WDW 070079 - SP
0065190498 - 01-OCT-07 1%
PP

KENRUSSMARK KRM 040063 - SP
0049513534 - 13-OCT-04 2%
P

KENRUSSMARK KRM 100052 - SP
0072265572 - 28-SEP-10 1%
SC

KENRUSSMARK KRM 090055 - SP
0070207873 - 02-OCT-09 7%
H

Publikasie Datum 28-JUL-20	KALF GEMAK ★★★★	MELK ★★★★	KALFGROEI ★★	ONDERHOUD ★★★★	GROEI TOETS								VRUGBAARHEID ★★			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
Seleksie W.	123 ⁷²	120 ⁴⁸	83 ⁷²	117 ³⁶									87 ³⁰			★★★★	★★★	★★★★
	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP		109 ⁴⁶	95 ³⁸	107 ⁴⁴
TW Ind	125	93	120	83	86	83	88	90	89	90	95	105	95	86				
Beraamde TW	-1.53 ⁷⁵	.6 ⁴⁶	10.2 ⁴⁸	1.1 ⁷²	5.4 ⁴⁴	-5 ³⁶	-11 ⁴⁴	26 ⁴⁴	-25 ³⁰	-4 ⁴⁶	1 ⁴⁸	7.6 ⁴⁷	6.41	1.3 ²⁰	In Vitro			
Metings	31(7.8%)			225 (107)	- (-)	- (-)	-	-	-	-	-	-			Spoolings/Embrios/Kalwers: 0/0/0			
																Toetse: TB and CA tested.		
																Inent. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water (African and Asiatic) and Gallsickness (Tickborne)		

Opmerkings:
Poll. Great milk, full pigment and good marbling means this heifer could make her mark in any herd. Weight 378kg on 31 July 2020.

LOT 24

0381553, R.T. CLARK, P.O. BOX 145,DORDRECHT,5435,(T)0875501533



Ident. number Sex Section Reg. number Birth Date

KENRUSSMARK
PRIMROSE 180090

0088039888 **28-OCT-18**

DNA: -

KENRUSSMARK KRM 180090 - SP
0088039888 - 28-OCT-18 2%

AFC - ICP -
RI -
Age / Calves - / -
Avg. Wt/Calf: / 0
CALVINGS
-

KENRUSSMARK KRM 130069 - SP
0078914884 - 26-SEP-13 1%
P

PARENTAGE VERIFIED
DNA:
GENOMIC:



KENRUSSMARK KRM 110076 - SP
0074309105 - 03-OCT-11 3%
H

AFC 36 ICP 366
RI 108 Avg. Wt/Calf: 106 / 4
Age / Calves 7j.11m. / 6

LOCHEIM WDW 070079 - SP
0065190498 - 01-OCT-07 1%
PP

KENRUSSMARK KRM 060101 - SP
0063644710 - 28-OCT-06 1%
H

AFC 35 ICP 375
RI 108 Avg. Wt/Calf: 105 / 6
Age / Calves 8j.0m. / 6

V.I.P. JBS 050047 - SP
0062764030 - 02-SEP-05 1%
P

KENRUSSMARK KRM 040018 - SP
0049513088 - 19-SEP-04 2%
P

AFC 37 ICP 367
RI 108 Avg. Wt/Calf: 95 / 7
Age / Calves 9j.0m. / 7

LOCHEIM WDW 050009 - SP
0061101986 - 27-FEB-05 13%
SC

LOCHEIM WDW 030025 - SP
0047223623 - 10-MAY-03 1%
P

KILLALOE TF 990054 - SP
0042768721 - 15-OCT-99 1%
-

KENRUSSMARK KRM 010070 - SP
0045832284 - 28-OCT-01 2%
P

KENRUSSMARK KRM 020018 - SP
0046826376 - 11-SEP-02 1%
P

V.I.P. JBS 010052 - SP
0046114054 - 30-AUG-01 0%
-

KENRUSSMARK KRM 010048 - SP
0045832078 - 03-OCT-01 2%
-

KENRUSSMARK KRM 010046 - SP
0045832052 - 01-OCT-01 4%
P

Publication Date 28-JUL-20	CALVING EASE ★★★★	MILK ★★★★	CALF GRWTH ★★★★	MAINTENANCE ★★★★	GROWTH TEST							FERTILITY ★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
Selection V.	93 ⁷⁴	101 ⁵¹	116 ⁷³	107 ³⁸								89 ³²			★★★★	★★★★	★★★★
	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	114 ⁴⁷	120 ³²	116 ⁴⁴
BV Ind	95	90	101	116	117	93	122	131	117	99	102	92	80	93			
Estimated BV	1.02 ⁷⁶	.77 ⁵¹	4 ⁵¹	15.7 ⁷³	26.2 ⁴⁵	8 ³⁸	108 ⁴³	108 ⁴³	-70 ¹⁵	4 ⁴⁷	5 ⁴⁹	1.2 ⁴⁸	17.2 ⁴²	-2 ²³	In Vitro		
Measurements	39(8.1%)			232 (106)	- (-)	- (-)	-	-	-	-	-	-			Flushings/Embrios/Calves: 0/0/0		
																Tests: TB and CA tested.	
																Vacc. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water (African and Asiatic) and Gallsickness (Tickborne)	

Remarks:
Poll. Full pigment and great EBVs stand behind this heifer - take a good look at her. Weight 428kg on 31 July 2020.

LOT 25

0381553, R.T. CLARK, P.O. BOX 145,DORDRECHT,5435,(T)0875501533



Ident. nommer Geslag Afdeling Reg. nommer Geboorte Datum

KENRUSSMARK
SHELIA 180031

KRM 180031 **VROULIK SP**

0087944229 **06-OCT-18**

DNS: -

KENRUSSMARK KRM 180031 - SP -
0087944229 - 06-OCT-18 5%

OEK - TKP -
RI -
Oud. / Kalwers - / -
Gem SI/Kalf: / 0
KALWINGS
-

KENRUSSMARK KRM 140043 - SP
0080150816 - 21-SEP-14 4%
SC

OVERSKAP GEVERIFIEER
DNS:
GENOMIES:



KENRUSSMARK KRM 150049 - SP
0082737487 - 24-SEP-15 4%
P

OEK 36 TKP -
RI 90 Gem SI/Kalf: 99 / 1
Oud. / Kalwers 3j.0m. / 1

DUMISA FF 100225 - SP
0071551063 - 19-AUG-10 0%
H

KENRUSSMARK KRM 110009 - SP
0074289687 - 14-SEP-11 2%
P

OEK 24 TKP 386
RI 118 Gem SI/Kalf: 98 / 2
Oud. / Kalwers 5j.1m. / 4

KENRUSSMARK KRM 100052 - SP
0072265572 - 28-SEP-10 1%
SC

KENRUSSMARK KRM 100060 - SP
0072265648 - 01-OCT-10 4%
H

OEK 26 TKP 362
RI 118 Gem SI/Kalf: 96 / 8
Oud. / Kalwers 9j.1m. / 8

KENRUSSMARK KRM 060070 - SP
0063644918 - 13-OCT-06 2%
H

DUMISA FF 050218 - SP
0062106323 - 19-AUG-05 0%
H

KENRUSSMARK KRM 080025 - SP
0067055582 - 23-SEP-08 4%
P

KENRUSSMARK KRM 080093 - SP
0067629345 - 26-OCT-08 2%
H

DUMISA FF 060126 - SP
0063988257 - 23-AUG-06 0%
P

KENRUSSMARK KRM 040027 - SP
0049513179 - 24-SEP-04 2%
P

KENRUSSMARK KRM 030058 - SP
0048373062 - 27-SEP-03 5%
H

KENRUSSMARK KRM 060027 - SP
0063645667 - 25-SEP-06 4%
P

Publikasie Datum 28-JUL-20	KALF GEMAK ★★★★	MELK ★★★	KALFGROEI ★★★	ONDERHOUD ★★★★	GROEI TOETS								VRUGBAARHEID ★★★			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
Seleksie W.	115 ₇₁	99 ₄₀	91 ₇₁	116 ₂₈									98 ₂₄			★★★★	★★	★★★★
	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP		103 ₄₀	84 ₂₂	99 ₃₆
TW Ind	112	112	99	91	83	84	79	75	-	90	87	107	101	97				
Beraamde TW	-.39 ₇₅	-.25 ₃₉	3.6 ₄₀	4.4 ₇₁	3 ₃₈	-3 ₂₈	-45 ₃₈	-4 ₃₈	-	-5 ₄₂	-4 ₄₄	8.6 ₄₃	1.3 ₃₄	-1.2 ₁₅		In Vitro		
Metings	30(7%)			219 (99)	- (-)	- (-)	-	-	-	-	-	-				Spoelings/Embrios/Kalwers: 0/0/0		
Opmerkings: Poll. This heifer should take tough conditions in her stride and come back for more. Weight 370kg on 31 July 2020.																Toetse: TB and CA tested.		
																Inent. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water (African and Asiatic) and Gallsickness (Tickborne)		

LOT 26

0381553, R.T. CLARK, P.O. BOX 145,DORDRECHT,5435,(T)0875501533



Ident. number Sex Section Reg. number Birth Date

KENRUSSMARK
SYMPHONY 180044

KRM 180044 **FEMALE SP**

0087950606 **13-OCT-18**

DNA: -

KENRUSSMARK KRM 180044 - SP -
0087950606 - 13-OCT-18 4%

AFC - ICP -
RI -
Age / Calves - / -
Avg. Wt/Calf: / 0
CALVINGS
-

KENRUSSMARK KRM 160032 - SP
0084970177 - 05-OCT-16 2%
P

PARENTAGE VERIFIED
DNA:
GENOMIC:



KENRUSSMARK KRM 140040 - SP
0080150782 - 20-SEP-14 3%
H

AFC 36 ICP 375
RI 102 Avg. Wt/Calf: 107 / 3
Age / Calves 5j.0m. / 3

KENRUSSMARK KRM 130069 - SP
0078914884 - 26-SEP-13 1%
P

KENRUSSMARK KRM 120035 - SP
0075910083 - 22-SEP-12 2%
H

AFC 24 ICP 365
RI 119 Avg. Wt/Calf: 108 / 5
Age / Calves 7j.0m. / 6

KENRUSSMARK KRM 100052 - SP
0072265572 - 28-SEP-10 1%
SC

KENRUSSMARK KRM 060090 - SP
0063645089 - 22-OCT-06 3%
H

AFC 24 ICP 365
RI 118 Avg. Wt/Calf: 89 / 9
Age / Calves 10j.11m. / 10

LOCHEIM WDW 070079 - SP
0065190498 - 01-OCT-07 1%
PP

KENRUSSMARK KRM 060101 - SP
0063644710 - 28-OCT-06 1%
H

BONHAVEN PJB 070093 - SP
0065045403 - 18-SEP-07 0%
P

KENRUSSMARK KRM 090089 - SP
0070195508 - 16-OCT-09 6%
H

DUMISA FF 060126 - SP
0063988257 - 23-AUG-06 0%
P

KENRUSSMARK KRM 040027 - SP
0049513179 - 24-SEP-04 2%
P

KENRUSSMARK KRM 030058 - SP
0048373062 - 27-SEP-03 5%
H

KENRUSSMARK KRM 020084 - SP
0046827036 - 23-OCT-02 0%
P

Publication Date 28-JUL-20	CALVING EASE ★★★★	MILK ★★★★☆	CALF GRWTH ★★★★	MAINTENANCE ★★		GROWTH TEST						FERTILITY ★★★★			COW VALUE ★★★★	GROWTH VALUE ★★★★	PRODUCTION VALUE ★★★★
Selection V.	104 ₇₂	116 ₄₃	100 ₇₂	89 ₃₀								100 ₂₄					
	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
BV Ind	102	108	116	100	100	111	105	107	-	97	91	86	98	100	106 ₄₁	106 ₂₂	107 ₃₇
Estimated BV	.41 ₇₅	-.06 ₄₂	9 ₄₃	8.4 ₇₂	14.4 ₃₉	30 ₃₀	46 ₃₈	59 ₃₈	-	2 ₄₃	-2.44	-1.744	3.933	-1.816	In Vitro		
Measurements	32(6.8%)			229 (103)	- (-)	- (-)	-	-	-	-	-	-			Flushings/Embrios/Calves: 0/0/0		
	Remarks: Dehorned. Very sound on her feet and legs. This heifer also has great production numbers. Weight 398kg on 31 July 2020.														Tests: TB and CA tested.		
															Vacc. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water		

LOT 27

0381553, R.T. CLARK, P.O. BOX 145,DORDRECHT,5435,(T)0875501533



KENRUSSMARK
UGIE 180096

Ident. nommer **KRM 180096** Geslag **VROULIK** Afdeling **SP** Reg. nommer **0088039904** Geboorte Datum **03-NOV-18**

DNS: -

KENRUSSMARK KRM 180096 - SP -
0088039904 - 03-NOV-18 3%

OEK - TKP -
RI -
Oud. / Kalwers - / -
Gem SI/Kalf: / 0
KALWINGS -

KENRUSSMARK KRM 130069 - SP
0078914884 - 26-SEP-13 1%
P

OUERSKAP GEVERIFIEER
DNS:
GENOMIES:



KENRUSSMARK KRM 100032 - SP
0072265358 - 21-SEP-10 7%
P

OEK 26 TKP 360
RI 118 Gem SI/Kalf: 103 / 8
Oud. / Kalwers 9j.0m. / 8

LOCHEIM WDW 070079 - SP
0065190498 - 01-OCT-07 1%
PP

KENRUSSMARK KRM 060101 - SP
0063644710 - 28-OCT-06 1%
H

OEK 35 TKP 375
RI 108 Gem SI/Kalf: 105 / 6
Oud. / Kalwers 8j.0m. / 6

KENRUSSMARK KRM 070106 - SP
0065796104 - 10-OCT-07 2%
P

KENRUSSMARK KRM 080019 - SP
0067091678 - 22-SEP-08 8%
P

OEK 24 TKP 369
RI 122 Gem SI/Kalf: 99 / 3
Oud. / Kalwers 4j.0m. / 3

LOCHEIM WDW 050009 - SP
0061101986 - 27-FEB-05 13%
SC

LOCHEIM WDW 030025 - SP
0047223623 - 10-MAY-03 1%
P

KILLALOE TF 990054 - SP
0042768721 - 15-OCT-99 1%
-

KENRUSSMARK KRM 010070 - SP
0045832284 - 28-OCT-01 2%
P

KENRUSSMARK KRM 010048 - SP
0045832078 - 03-OCT-01 2%
-

KENRUSSMARK KRM 000096 - SP
0044335875 - 22-NOV-00 4%
-

KENRUSSMARK KRM 040078 - SP
0049513682 - 20-OCT-04 4%
P

KENRUSSMARK KRM 050065 - SP
0061965893 - 06-DEC-05 3%
P

Publikasie Datum 28-JUL-20	KALF GEMAK ★★★★		MELK ★★★★	KALFGROEI ★★★★	ONDERHOUD ★★★★		GROEI TOETS						VRUGBAARHEID ★★★★			KOEI WAARDE	GROEI WAARDE	PRODUKSIE WAARDE
Seleksie W.	115 ₇₃		104 ₅₃	103 ₇₃	105 ₄₁								106 ₃₂					
	Geb gew	Geb Mat	Melk	Speen gew	Naspeen	Volw. gewig	GDT	Kleiber	VOV	Lengte	Hoogte	SO	OEK	TKP	★★★★	★★★★	★★★★	
TW Ind	113	100	104	103	106	95	112	118	105	97	94	97	104	105	116 ₄₈	113 ₂₆	116 ₄₄	
Beraamde TW	-.54 ₇₅	.29 ₅₂	5.1 ₅₃	9.9 ₇₃	18.9 ₄₃	10 ₄₁	72 ₄₀	83 ₄₀	-51 ₇	2 ₄₄	0 ₄₆	3.9 ₄₅	-7 ₄₂	-2.9 ₂₁	In Vitro			
Metings	35(6.5%)			217 (100)	- (-)	- (-)	-	-	-	-	-	-			Spoelings/Embrios/Kalwers: 0/0/0 Toetse: TB and CA tested.			
	Opmerkings: Poll. This heifer has beautifully balanced EBVs which should stand her in good stead to really impress. Weight 390kg on 31 July 2020.														Inent. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water			

LOT 28

0381553, R.T. CLARK, P.O. BOX 145,DORDRECHT,5435,(T)0875501533



KENRUSSMARK
MINX 180064

Ident. number **KRM 180064** Sex **FEMALE** Section **SP** Reg. number **0087950549** Birth Date **19-OCT-18**

DNA: -

KENRUSSMARK KRM 180064 - SP -
0087950549 - 19-OCT-18 4%

AFC - ICP -
RI -
Age / Calves - / -
Avg. WI/Calf: / 0
CALVINGS -

KENRUSSMARK KRM 140043 - SP
0080150816 - 21-SEP-14 4%
SC

PARENTAGE VERIFIED
DNA:
GENOMIC:



KENRUSSMARK KRM 130015 - SP
0078918521 - 10-SEP-13 2%
P

AFC 24 ICP 372
RI 119 Avg. WI/Calf: 104 / 5
Age / Calves 6j.1m. / 5

DUMISA FF 100225 - SP
0071551063 - 19-AUG-10 0%
H

KENRUSSMARK KRM 110009 - SP
0074289687 - 14-SEP-11 2%
P

AFC 24 ICP 386
RI 118 Avg. WI/Calf: 98 / 2
Age / Calves 5j.1m. / 4

LOCHEIM WDW 070079 - SP
0065190498 - 01-OCT-07 1%
PP

KENRUSSMARK KRM 050010 - SP
0061966040 - 11-DEC-05 1%
P

AFC 21 ICP 376
RI 118 Avg. WI/Calf: 101 / 9
Age / Calves 10j.11m. / 10

KENRUSSMARK KRM 060070 - SP
0063644918 - 13-OCT-06 2%
H

DUMISA FF 050218 - SP
0062106323 - 19-AUG-05 0%
H

KENRUSSMARK KRM 080025 - SP
0067055582 - 23-SEP-08 4%
P

KENRUSSMARK KRM 080093 - SP
0067629345 - 26-OCT-08 2%
H

LOCHEIM WDW 050009 - SP
0061101986 - 27-FEB-05 13%
SC

LOCHEIM WDW 030025 - SP
0047223623 - 10-MAY-03 1%
P

KENRUSSMARK KRM 010048 - SP
0045832078 - 03-OCT-01 2%
-

KENRUSSMARK KRM 010016 - SP
0045831757 - 11-SEP-01 3%
P

Publication Date 28-JUL-20	CALVING EASE ★★★★		MILK ★★★★	CALF GRWTH ★★★☆☆	MAINTENANCE ★★★★☆		GROWTH TEST					FERTILITY ★★★★			COW VALUE ★★★★	GROWTH VALUE ★★★★	PRODUCTION VALUE ★★★★
Selection V.	104 ₇₃		105 ₄₇	99 ₇₃	111 ₃₇							97 ₂₈					
	Birth wght	Birth Mat	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	107 ₄₅	110 ₂₃	108 ₄₁
BV Ind	104	93	105	99	98	89	105	105	-	101	98	108	103	95			
Estimated BV	.22 ₇₆	.63 ₄₆	5.3 ₄₇	7.9 ₇₃	13.3 ₄₀	2 ₃₇	46 ₄₁	57 ₄₁	-	6 ₄₅	3 ₄₇	9.4 ₄₆	-.2 ₃₇	-.7 ₁₉	In Vitro		
Measurements	37(8.3%)			212 (97)	- (-)	- (-)	-	-	-	-	-	-			Flushings/Embrios/Calves: 0/0/0 Tests: TB and CA tested.		
	Remarks: Poll. Fully pigmented with great production and carcass numbers out of a great young cow. Weight 392kg on 31 July 2020.														Vacc. Lumpy Skin, 3 Day Stiffsickness, Anthrax, Black Quarter Evil, BVD, Vibrio. On request after the sale - Red Water (African and Asiatic) and Gallsickness (Tickborne)		