

SWARTLAND VEEBOERE



SWARTLAND
VEEBOERE

Bulveiling



KATALOGUS

25 JUNIE 2026 | 11H00 | DRIE HEUWELS, MOORREESBURG

AANBOD:

14 | HEREFORD
BULLE SP

10 | ANGUS
BULLE SP

5 | SIMMENTALER
BULLE SP

2 | SUSSEX BULLE
SP

100 | SPEENKALWERS

NAVRAE:

JAN ERASMUS (BESTUURDER KUSSTREEK)
WILHELM VAN NIEKERK (BEMARKER)
FANUS MULLER (BEMARKER)
CARL MALHERBE (AFSLAER)

082 924 6096
083 284 7100
076 577 6744
082 496 3446



BKB

LEWENDEHAWE &
AFSLAERSDIENSTE

WELCOME LETTER

LOCHEIM BULLS AT THE SWARTLAND VEEBOERE SALE

Good morning, ladies and gentlemen, buyers, friends, and fellow farmers. My name is Philip de Waal from Locheim Stud, and on behalf of my family and team, I would like to sincerely thank you for joining us today at the Swartland Veeboere Sale.

We all know that farming is not without its challenges. Input costs continue to rise, rainfall has been unpredictable, and every producer has had to work harder to maintain profitability. That is precisely why we have brought you the very best cattle we have to offer.

Today's line-up consists of Black Angus, Simmentaler, and Hereford bulls. Every bull is stud registered, veld-tested, and developed right here in the Boland. They have been raised under practical Swartland conditions, allowing them to grow naturally into functional, fertile, and hardworking animals.

We believe this is one of the strongest groups of bulls we have assembled. They offer the bone, depth, temperament, and performance needed to add value where it matters most - in your veld, in your calf crop, and ultimately in your weaning weights.

We are not asking you to buy sentiment; we are asking you to invest in performance. Take the time to inspect the bulls, walk through them carefully, and ask questions. My team and I are here to assist you in any way we can. Every bull offered today has been bred with one purpose in mind: to work for you and contribute positively to your operation.

Your support means a great deal to us. Whether you are filling a bakkie, a truck, or an interlink, whether you are buying today or simply supporting the industry, your presence is appreciated. The trust you place in breeders and fellow farmers is something we never take for granted. Thank you for being part of this sale. We wish you safe travels, successful bidding, and a prosperous season ahead.

We are not asking you to buy sentiment; we are asking you to invest in performance. Take the time to inspect the bulls, walk through them carefully, and ask questions. My team and I are here to assist you in any way we can. Every bull offered today has been bred with one purpose in mind: to work for you and contribute positively to your operation.

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Thank you for being part of this sale. We wish you safe travels, successful bidding, and a prosperous season ahead.

Now, without further ado, I hand you over to the auctioneer.
Dankie, en geniet die dag saam met ons.

**Gouebeker Wenner op
Vryburg skou 2008, uit 1300
vleisbeeste wat deelneem.**



DANKIE AAN ONS BORGE

BKB
LEWENDEHAWE &
AFSLAERSDIENSTE



WESFED FEEDS / VOERE
John Duckitt
083 658 5200



ABSA
Helena Koch
082 494 4531



RSA MAKELAARS
Nico vd Merwe
072 170 1906



OVERBERG AGRI
Pieter Rossouw
073 289 5358



AFGRI EQUIPMENT
Aldo Otto
0878204095



BESTER VOER & GRAAN
Attie Thomas
082 788 2275



DARLING CELLARS
083 226 8769



NEXUS
Takkies Reitz
082 570 7261



GLOBAL FUEL
Stiaan Koch
084 506 5474



SANTAM
Basie Carstens
082 457 2239



YARA
Daneil Kriel
082 925 8092



HCT KONSULT
Hendrik Thiersen
082 457 2239



MatchMX
Cobus van der Merwe
082 771 5626



MOLATEK
Gawie Bester
082 774 2579



MALMESBURY DIEREHOSPITAAL
Andries Lesch
022 482 1481



MALMESBURY TOYOTA
Koos O'Kennedy
022 482 2961



Welkom by die veiling.
Welcome to the auction.



SWARTLAND



VEEBOERE

VEILING



SA HEREFORD

SINCE 1917

LOT 1-14

BKB

LEWENDEHAWE &
AFSLAERSDIENSTE



Locheim *Herefords*



LOT 1 WDW 230129



LOT 2 WDW 230122



LOT 3 WDW 230155



LOT 4 WDW 230104



LOT 5 WDW 230090



LOT 6 WDW 240026

082 783 0011 | 022 433 2555/6 | locheim@xsinet.co.za | Drieheuwels | Moorreesburg

www.locheim.co.za



Locheim *Herefords*



LOT 7 WDW 240085



LOT 8 WDW 240128



LOT 9 WDW 240033



LOT 10 WDW 240035



LOT 11 WDW 240015

41^{ste} *Swartland*
VEEBOEREVEILING

HEREFORDS

Ja-Niel

DONDERDAG, 25 JUNIE

11H00 | DRIE HEUWELS, MOORREESBURG



Kom aan die vaderskant uit die BOLT lyn en aan moederskant uit die HOMETOWN lyn .
Is n FASE D bul met uitstekende groei en melk syfers.



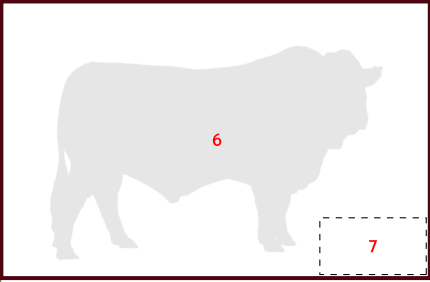
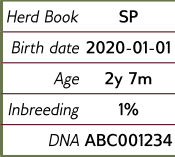
Nog n BOLT seun en as jy groei soek is hy die bul vir jou.
Het eerste gekom in sy FASE D groep



Nog n BOLT seun met uitstekende groei syfers en bo gemiddelde melk syfers.

Al drie is ingeent vir BVD, SPONS, LAM, MILT EN KNOPPIESVEL
Die stoet word gereeld getoets vir TB en BM as deel van ons beleid.
Die hele stoet ontvang hulle eerste inenting teen Bek en Klou Seer op 30 April 2026..

ANIMAL, OWNER AND PEDIGREE INFORMATION

1	2	3	4	5									
LOT 1 (M)	Breed Logo	SB 200201 PP(c) SUPERBULLS SUPERSTAR SB 200201	SB 140007 SUPERBULL SB 140007 Pp(c)	SB 110001 SUPERBULL SB 11 0100									
		<table border="1"><thead><tr><th>Parentage</th><th>Sire</th><th>Dam</th></tr></thead><tbody><tr><td>DNA</td><td>X</td><td>✓</td></tr><tr><td>Genomic</td><td>X</td><td>✓</td></tr></tbody></table>	Parentage	Sire	Dam	DNA	X	✓	Genomic	X	✓	SB 110012 P SUPERBULL SB 110012 Age 10 AFC 32 ICP 475 Calves 5 Weaned - Avg. WI - Wean Mat. 80	SB 110001 SUPERBULL SB 110400
			Parentage	Sire	Dam								
DNA	X	✓											
Genomic	X	✓											
SB 140010 SUPERBULL SB 140010 Age 7 AFC 27 ICP 366 Calves 6 Weaned 2 Avg. WI 89 Wean Mat. 93 Calvings: 16-11, 17-10, 18-10, 20-03, 21-03, 22-04, 23-04													
SUPERBULL BREEDERS  Town, Province 078 737 2855 super_bull@webmail.com		SB 060004 Pch SUPERBULL SB 060004 Age 13 AFC 72 ICP 360 Calves 8 Weaned 7 Avg. WI 105 Wean Mat. 110											
13													

1. Lot Number & sex (mixed lots)

2. Breeds logo

3. GT - animal is genomically tested

4. Animal Identification Number and Name

5. Polled Status

Celtic: PP(c)/Pp(c) - polled,
HH(c) - hornedPhenotypic: P/Pch - polled,
HH - horned, SC - scurs

6. Animals photo, or Herds logo

7. Herds logo

8. Owners information

9. Animals information

Herd book section

Birth date

Animals age

Animals inbreeding percentage

DNA Number - if available

10. Additional information (only females)

Age at 1st calving

Number of calves born

Number of calves weaned

Average Wean Index

Intercalving Period

11. Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing

12. Dam information

Age and Number of Calvings

Average Wean Index and Number of Calves Weaned

Age at First Calving and Intercalving Period

Cow award

13. Four (4) generation pedigree

QR Code

This code can be scanned with a smart device. It redirects to the animals information on www.SABeefBulls.com where additional information for the animal is available.



Myostatin

Q204X	Free
NT821	Carrier
F94L	Not Tested

Myostatin Results

Free - free from double muscling genes

Carrier - heterozygotic / carrier of one double muscling gene

D. Muscled - homozygotic / double muscled

GENETIC VALUES - BUILDING BLOCKS

Calf and Mother				Fertility				Post-Wean Growth			Frame			Carcass		
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
83	121	130	89	112	84	101	112	125	126	129	113	104	115	149	82	119
87%	70%	83%	70%	81%	68%	59%	69%	72%	76%	80%	65%	81%	80%	77%	74%	73%

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The Logix Selection Values are compiled of specific genetic building blocks, as indicated in the selection value descriptions on the next page. These genetic building blocks are indicated in the catalogue by their Breeding Value indices and accuracies.

PHENOTYPIC VALUES

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
47kg	239kg 109 (19)	284kg 99 (10)	390kg 92 (10)	1680g/d 90 (13)	6.08 98	353mm (D1)	1.20

10

12

19

20

16

24

205D, 365D, 540D weights - adjusted weaning, year and 18 month weights, the phenotypic index obtained, and the number of animals in the contemporary group

ADG and FCR Indices - phenotypic index obtained within the animals contemporary group

Scrotum - adjusted scrotal circumference, in mm, as measured at the end of the growth test, as well as the growth test type

Length-Height Ratio (LH) - the animals length to height ratio, as measured at the end of the growth test

LOGIX SELECTION VALUES

COW VALUE 108	
103	Calving Ease Value
118	Calf Growth Value
86	Milk Value
80	Maintenance Value
110	Fertility Value
GROWTH VALUE 105	
CARCASS VALUE 110	
PRODUCTION VALUE 103	



Logix Cow Value

Selection of:

- Fertile cows,
- with low maintenance,
- that calf easily,
- and wean heavy calves relative to own weight

Calving Ease Value
Low birth weight calves

Calf Growth Value
Heavy weaner calves

Milk Value
Good mothering ability

Maintenance Value
Low cow weight

Fertility Value
Fertile cows (calf early and regularly while family is retained in stud herds)

Measurement: Birth weight
EBVs: Birth Weight Direct and Maternal

Measurement: Weaning weight
EBVs: Weaning weight Direct

Measurement: Weaning weight
EBVs: Weaning weight Maternal

Measurement: Mature cow weight, Weaning weight
EBVs: Mature weight + 10% Wean Maternal

Measurement: Age at 1st calving, ICP and retention
EBVs: Heifer fertility, Cow fertility, and Longevity



Logix Growth Value

Selection for efficient growers on veld and in feedlot

Measurements: Phase C and D Growth test traits

EBVs: Weaning weight, End weight, ADG and Intake



Logix Carcass Value

Selection for higher meat yields on a carcass

Measurements: Phase C and D Growth test traits, RTU scanning traits

EBVs: End weight, Eye Muscle Area and Fat



Logix Production Value

Selection for profitable animals

80% of the Cow Value, and 20% of the Growth Value

HOW TO USE SELECTION VALUES

Logix Breeding Value Indices and Selection Values are versatile and can be used effectively to select various types of animals suitable for different environments and markets. Three examples of selection goals are shown. Always check all selection values for compatibility with your specific selection goal and never select only on the Cow Value.

AVERAGE ANIMALS

(NO GROWTH EXTREMES)

COW VALUE 115	
108	Calving Ease Value
106	Calf Growth Value
106	Milk Value
101	Maintenance Value
100	Fertility Value

- Selection Values 90 to 110
- Cow Value & Fertility Value average to high

A safe choice, as animals are profitable in most environments.

GROWERS

(GOOD ENVIRONMENT)

COW VALUE 115	
86	Calving Ease Value
122	Calf Growth Value
116	Milk Value
81	Maintenance Value
100	Fertility Value

- Calf Growth / Growth Value > 110
- Cow Value & Fertility Value average to high

Growers are heavier at birth (lower Calving Ease Value), and heavier at maturity (lower Maintenance Value).

LOW-MAINTENANCE ANIMALS

(HARSH ENVIRONMENT)

COW VALUE 115	
112	Calving Ease Value
96	Calf Growth Value
117	Milk Value
115	Maintenance Value
100	Fertility Value

- Maintenance Value > 110
- Cow Value & Fertility Value average to high

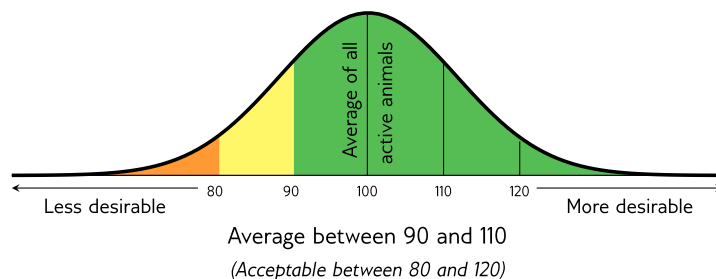
Lighter cows have a lower maintenance (higher Maintenance Value).

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

Traits		Description/Measurement	Goal	General Guidelines				
				<80	<90	90-110	>110	>120
Selection Values	1	Cow Value	Combination of Calving Ease, Calf Growth, Milk, Maintenance and Fertility Values (Rand-Value)	Profitable Cow	Loss			Profit
	2	Calving Ease Value	Risk for calving problems (calf too heavy) vs calf too small	Avg. birth weight	High			Low
	3	Calf Growth Value	Calfs genetic ability for pre-weaning growth	Heavy weaner calf	Light			Heavy
	4	Milk Value	Cows genetic mothering and milking ability	Enough milk for the calf	Less			More
	5	Maintenance Value	Maintenance requirements of cow (cow weight and milk)	Low cow maintenance	High		*	Low
	6	Fertility Value	Fertility and retention of cows and heifers	Fertile cows	Low			High
	7	Growth Value	Efficient growth on veld and in feedlot (R-value)	Profitable growth	Loss			Profit
	8	Carcass Value	Meat on carcass (Weight and RTU EBVs)	More meat on the carcass	Less			More
	9	Production Value	Combination of Cow- and Growth values (R-value)	Profitable animals	Loss			Profit
Cow & Heifer	10	Birth Weight Direct	Birth weight (Calfs genetic ability)	Avg. birth weight	Heavy			Light
	11	Birth Weight Maternal	Birth weight (Cows genetic ability)	Easy calving	Heavy			Light
	12	Weaning Weight Direct	Weaning weight (Calfs genetic ability)	Heavy weaner calves	Light			Heavy
	13	Weaning Weight Maternal	Weaning weight (Cows genetic ability)	Good mothers	Poor			Good
	21	Mature Cow Weight	Cow weight at weaning of first three calves	Avg. mature cow weight	Light		*	Heavy
		Cow-Calf Birth	EBV Birth Direct / EBV Mature Cow weight	Average	Low			High
Fertility	14	Heifer Fertility	Age at first calving	Fertile heifers	Less			More
	15	Cow Fertility	First 3 inter-calving periods (ICPs)	Fertile cows	Less			More
	16	Scrotal Circumference	As measured during the growth test	Fertile bulls	Less			More
	17	Longevity	Retention of progeny	Acceptable progeny	Poor			Good
Growth & Frame	18	Post-Wean Weight	12- and 18 month weights	Good post-wean growth	Low		*	High
	19	Average Daily Gain	Average daily gain	Good growth	Poor			Good
	20	Feed Conversion Ratio	100g feed intake / g weight gain	Feed efficiency	Poor			Good
		Final Test Weight	Final weight in the growth test	Heavy carcass	Light		*	Heavy
	22	Height	Shoulder / Hip height in growth test	Average height	Short			Tall
	23	Length	Length in growth test	Longer for more muscle	Short			Long
Carcass	24	Length-Height Ratio	EBV Length / EBV Height	Longer rather than tall	<1			>1
	25	Eye Muscle Area	RTU measured eye muscle area	Bigger steaks	Small			Big
	26	Fat Thickness	RTU measured P8 backfat thickness	Carcass quality	Thin			Thick
	27	Marbling	RTU measured % of intra-muscular fat	Juicy meat	Low			High

* Determined by own selection goal

INTERPRETATION OF BREEDING VALUE INDICES



LOT 1 (M)

WDW 230129 P
LOCHEIM BOLT PERFORMER

H.W. DE WAAL

Moorreesburg, Western Cape
locheim@xsinet.co.zaDRIE HEUWELS, POSBUS
38, MOORREESBURG, 7310

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2023-08-22
Age	2y 10m
Inbreeding	2%

WDW 200023 PcPc
LOCHEIM BOLT PERFORMANCE
Wean Mat. 103

Parentage	Sire	Dam
DNA		
Genomic		

WDW 180122 PcPc
LOCHEIM SENSITIVE
Age 7y | AFC 36m | ICP 467d
Calves 4 | Weaned 2 | Wean Mat. 81
Avg. WI 102 | CCB 5.93 | CCW 51.2
Calvings: 21-07, 22-11, 23-08, 25-06652D P
MCM 6964 BOLT 652D
Wean Mat. 83WDW 170137 P
LOCHEIM 170137
Age 8y | AFC 31m | ICP 378d
Calves 6 | Weaned 2 | Wean Mat. 132
Avg. WI 105 | CCB 5.51 | CCW 47.3190Z P
NIJW 78P TWENTYTWELVE 190Z ET
Wean Mat. 78WDW 160018 P
LOCHEIM RENE
Age 3y | AFC 30m | ICP -
Calves 1 | Weaned - | Wean Mat. 76
Avg. WI - | CCB - | CCW -6964 P
RLEADER 6964
4138 P
MCM028X MARLIE 4138
Age 22y | Avg. WI -
Calves - | Weaned -
P43214853 P
NIJW 735 W18 HOMETOWN 10Y ET
WDW 120030 P
LOCHEIM FASINATION 12030
Age 8y | Avg. WI 103
Calves 5 | Weaned 5
735 M326
NIJW 735 M326 TRUST 100W E
78P
NIJW BW LADYSPORT DEW 78P ET
Age 15y | Avg. WI -
Calves - | Weaned -
WDW 080082 P
LOCHEIM WDW080082
WDW 130108 P
LOCHEIM BEEFMAKER
Age 7y | Avg. WI 98
Calves 3 | Weaned 3

COW VALUE 96

94	Calving Ease Value
119	Calf Growth Value
92	Milk Value
96	Maintenance Value
109	Fertility Value

GROWTH VALUE 111

CARCASS VALUE 114

PRODUCTION VALUE 98

LOGIX
EBV Analysis 2026-05-17

Calf and Mother					Fertility		
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
90	109	119	92	121	105	107	114
76%	45%	53%	41%	42%	37%	21%	42%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
116	113	108	104	117	118	119	91	103
38%	38%	21%	30%	43%	42%	39%	36%	35%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	287kg 100 (I)	-	-	-	-	-	-

SELLER REMARKS: Hier is n seun uit die 2023 nasionale kampioenskappe se kampioen koei en bul. Top genetica. Die bul sal enige stoet tot nuwe hoogtes vat. Breedte, diepte en kapasiteit in een pakkie.

LOT 2 (M)

WDW 230122
LOCHEIM SUPER BULL

H.W. DE WAAL

Moorreesburg, Western Cape
locheim@xsinet.co.zaDRIE HEUWELS, POSBUS
38, MOORREESBURG, 7310

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2023-07-21
Age	2y 11m
Inbreeding	2%
DNA	U22147U008

KRM 190029 PcH
KENRUSSMARK EXCEED 190029
Wean Mat. 109

Parentage	Sire	Dam
DNA		
Genomic		

WDW 170166 PcH
LOCHEIM SANTIE
Age 8y | AFC 36m | ICP 526d
Calves 3 | Weaned 3 | Wean Mat. 99
Avg. WI 100 | CCB - | CCW 49
Calvings: 20-09, 21-11, 23-0743292949 P
MOHICAN THM EXCEED Z426
Wean Mat. 112KRM 160084 P
KENRUSSMARK MINX 160084
Age 5y | AFC 35m | ICP 341d
Calves 3 | Weaned 1 | Wean Mat. 102
Avg. WI 103 | CCB 9.8 | CCW 53.3WDW 140081 P
LOCHEIM WDW140081
Wean Mat. 89WDW 070047 PP
LOCHEIM FEMINA
Age 10y | AFC 25m | ICP 423d
Calves 8 | Weaned 6 | Wean Mat. 93
Avg. WI 98 | CCB - | CCW 44.443101126
TH 133U 719T UPGRADE 69X
43006709
NIJW M326 UNFORGETTABLE 76W ET
Age 23y | Avg. WI -
Calves - | Weaned -
KRM 130069 P
KENRUSSMARK 130069
KRM 100079 P
KENRUSSMARK MINX 100079
Age 6y | Avg. WI 100
Calves 4 | Weaned 4
BMH 090075 SC
BM SUPER PRIDE 05-45
WDW 080072 PP
LOCHEIM MONEY MAKER
Age 9y | Avg. WI 101
Calves 6 | Weaned 4
WDW 050009 SC
LOCHEIM CAROLINE
WDW 010014
LOCHEIM SUZANNA
Age 12y | Avg. WI 95
Calves 9 | Weaned 7

COW VALUE 85

97	Calving Ease Value
87	Calf Growth Value
104	Milk Value
102	Maintenance Value
75	Fertility Value

GROWTH VALUE 102

CARCASS VALUE 96

PRODUCTION VALUE 86

LOGIX
EBV Analysis 2026-05-17

Calf and Mother					Fertility		
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
97	101	87	104	80	91	67	100
76%	50%	60%	48%	46%	47%	21%	46%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
95	107	105	97	99	97	106	85	102
44%	42%	17%	32%	47%	45%	43%	40%	39%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	286kg 100 (I)	-	-	-	-	-	-

SELLER REMARKS: Die intermedie kampion Swartland skou 2025. Exceed kleinseun uit KRM 19-29. Uitstaande bul volgens my.

LOT 3 (M)

WDW 230155 SC
LOCHEIM JUMPSTART

H.W. DE WAAL

Moorreesburg, Western Cape
locheim@xsinet.co.zaDRIE HEUWELS, POSBUS
38, MOORREESBURG, 7310

Kuddeboek	SP
Geb. dtm	2023-09-16
Oud.	2j 9m
Inteling	2%
DNS	U22147U009

WDW 200023 PcPc
LOCHEIM BOLT PERFORMANCE
Spn Mat. 103

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

WDW 190011 P
LOCHEIM TEQUILA ROSE
Oud. 7j | OEK 17m | TKP 438d
Kalwers 5 | Gespeen 2 | Spn. Mat. 110
Gem. SI 109 | KKG 5.22 | KKS 50
Kalwings: 20-08, 21-08, 23-09,
24-06, 25-06652D P
MCM 6964 BOLT 652D
Spn Mat. 83WDW 170137 P
LOCHEIM 170137
Oud. 8j | OEK 31m | TKP 378d
Kalwers 6 | Gespeen 2 | Spn. Mat. 132
Gem. SI 105 | KKG 5.51 | KKS 47.3P43214415 P
NIJW 33TB 100W TRUST 167Y
Spn Mat. 100WDW 160074 SC
LOCHEIM WDW160074
Oud. 10j | OEK 33m | TKP 461d
Kalwers 6 | Gespeen 3 | Spn. Mat. 108
Gem. SI 101 | KKG 5.92 | KKS 46.16964 P
RLEADER 6964
4138 P
MCM028X MARLIE 4138
Oud. 22j | Gem. SI -
Kalwers - | Gespeen -
P43214853 P
NIJW 735 W18 HOMETOWN 10Y ET
WDW 120030 P
LOCHEIM FASINATION 12030
Oud. 8j | Gem. SI 103
Kalwers 5 | Gespeen 5
M326
NIJW 735M326TRUST 100WET
P42293355
BROOKVIEW 242 TEQUILA ROSE 33T
Oud. 24j | Gem. SI -
Kalwers - | Gespeen -
WDW 130017
LOCHEIM WDW130017
WDW 080055 PP
LOCHEIM MISS SUSSIE
Oud. 9j | Gem. SI 106
Kalwers 7 | Gespeen 7

KOEIWAARDE 116

102	Kalfgemak Waarde
105	Kalfgroei Waarde
109	Melk Waarde
92	Onderhoudswaarde
123	Vrugbaarheidswaarde

GROEI WAARDE 109

KARKAS WAARDE 110

PRODUKSIE WAARDE 117

LOGIX
ANALISE
EBV Analise 2026-05-17

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
101	104	105	109	117	131	108	106
77%	45%	56%	40%	38%	36%	20%	41%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
105	109	101	107	114	116	114	89	97
34%	34%	15%	27%	39%	38%	35%	33%	31%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	292kg 100 (I)	-	-	-	-	-	-



Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Jumpstart, is n die seun van WDW20-23. Ons vorige nasionale kampioen bul. Die bul het lengte, breedte, diepte en goeie genetika aan beide kante van die stamboom.

LOT 4 (M)

WDW 230104 P
LOCHEIM WDW230104

H.W. DE WAAL

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38, MOORREESBURG, 7310

Kuddeboek	SP
Geb. dtm	2023-07-14
Oud.	2j 11m
Inteling	0%
DNS	U22147U014

5051 PcH
KT SMALL TOWN KID 5051 ET
Spn Mat. 107

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

WDW 200072
LOCHEIM Racheal
Oud. 6j | OEK 37m | TKP 373d
Kalwers 3 | Gespeen 1 | Spn. Mat. 81
Gem. SI 100 | KKG 5.52 | KKS 53.2
Kalwings: 23-07, 24-09, 25-07P43214853 P
NIJW 735 W18 HOMETOWN 10Y ET
Spn Mat. 13843290330
KT MS 0124 TIMES A WASTIN 2086
Oud. 14j | OEK - | TKP -
Kalwers - | Gespeen - | Spn. Mat. 75
Gem. SI - | KKG - | KKS -HZ 150010 P
ZETLER B RENEGADE 1510
Spn Mat. 111BMH 110006 PcH
BM BM RACHEL 08-22
Oud. 12j | OEK 26m | TKP 367d
Kalwers 11 | Gespeen 10 | Spn. Mat. 53
Gem. SI 99 | KKG - | KKS 44.6W18
SHF WONDER M326 W18 ET
72N 73S
NIJW P606 72N DAYDREAM 73S
Oud. 17j | Gem. SI -
Kalwers 1 | Gespeen -
014HH00108
RST TIMES A WASTIN 0124
42487162
KT MS K085 PROSPECTOR 4016 ET
Oud. 16j | Gem. SI -
Kalwers - | Gespeen -
HZ 120010 SC
ZETLER SILVER RENEGADE 1210
HZ 110002 P
ZETLER 110002
Oud. 7j | Gem. SI 101
Kalwers 5 | Gespeen 5
ZK 070008 P
ZUIKERKOP ZK07008
BMH 080022 P
BM BM RACHEL 00-50
Oud. 9j | Gem. SI 92
Kalwers 8 | Gespeen 6

KOEIWAARDE 101

100	Kalfgemak Waarde
111	Kalfgroei Waarde
94	Melk Waarde
95	Onderhoudswaarde
104	Vrugbaarheidswaarde

GROEI WAARDE 103

KARKAS WAARDE 101

PRODUKSIE WAARDE 102

LOGIX
ANALISE
EBV Analise 2026-05-17

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
96	112	111	94	109	105	104	94
75%	48%	55%	43%	37%	44%	24%	45%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
111	103	104	105	101	99	104	76	100
36%	34%	28%	34%	37%	36%	33%	31%	30%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
34kg	279kg 100 (I)	-	-	-	-	-	-



Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Small Town Kid seun. Donker, pigment, diepte, breedte. Seker die full Monty op vanjaar se veiling.

LOT 5 (M)

WDW 230090 SC
LOCHEIM DAYLIGHT

H.W. DE WAAL

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38, MOORREESBURG, 7310

Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2023-06-24
Age	3y
Inbreeding	2%
DNA	U22147U007

COW VALUE 85

99	Calving Ease Value
88	Calf Growth Value
94	Milk Value
101	Maintenance Value
84	Fertility Value

GROWTH VALUE 96

CARCASS VALUE 91

PRODUCTION VALUE 85

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	271kg 100 (1)	-	-	-	-	-	-

SELLER REMARKS: Donker diep bul. Bruce Robison van NZ beskryf hom as een van die wêreld se beses.

WDW 200196
LOCHEIM master chef
Wean Mat. 97

Parentage	Sire	Dam
DNA	✓	
Genomic		

WDW 170052 SC
LOCHEIM DALIEN
Age 8y | AFC 33m | ICP 389d
Calves 6 | Weaned 4 | Wean Mat. 91
Avg. WI 100 | CCB 5.82 | CCW 47.5
Calvings: 20-03, 21-04, 22-08,
23-06, 24-09, 25-07WDW 170095 PcPc
LOCHEIM JANEKE
Wean Mat. 92WDW 160177 HH
LOCHEIM CINDY
Age 6y | AFC 34m | ICP 425d
Calves 2 | Weaned 2 | Wean Mat. 95
Avg. WI 103 | CCB - | CCW 46.1WDW 130120 P
LOCHEIM KEYPAD
Wean Mat. 80WDW 120054 SC
LOCHEIM MISS UNIVERSE
Age 8y | AFC 27m | ICP 441d
Calves 5 | Weaned 4 | Wean Mat. 83
Avg. WI 98 | CCB - | CCW 43.5BMH 140075 P
BM BM ROMMEL 12-05
WDW 140076 P
LOCHEIM MASTERPIECE
Age 10y | Avg. WI 95
Calves 6 | Weaned 2
ZK 130097 P
ZUIKERKOP ZK130097
WDW 120138 P
LOCHEIM RENE
Age 6y | Avg. WI 97
Calves 3 | Weaned 3
BMH 090075 SC
BM SUPER PRIDE 05-45
WDW 100062 P
LOCHEIM SUPER MODEL
Age 6y | Avg. WI 103
Calves 4 | Weaned 4
BMH 090075 SC
BM SUPER PRIDE 05-45
WDW 060057
LOCHEIM GOLD LAMP
Age 11y | Avg. WI 96
Calves 9 | Weaned 7LOGIX
EBV Analysis 2026-05-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
98	104	88	94	95	93	80	96
76%	46%	52%	44%	28%	37%	24%	43%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
93	95	94	99	96	93	94	85	96
28%	26%	15%	36%	28%	28%	25%	23%	23%

LOT 6 (M)

WDW 240026 P
LOCHEIM CATAPULT

H.W. DE WAAL

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locheim@xsinet.co.zaDRIE HEUWELS, POSBUS
38, MOORREESBURG, 7310

Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2024-03-12
Age	2y 3m
Inbreeding	4%
DNA	U26811U031

COW VALUE 99

90	Calving Ease Value
107	Calf Growth Value
97	Milk Value
95	Maintenance Value
114	Fertility Value

GROWTH VALUE 104

CARCASS VALUE 107

PRODUCTION VALUE 99

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
34kg	275kg 100 (1)	-	-	-	-	-	-

WDW 190009 PcPc
LOCHEIM CATAPULT
Wean Mat. 99

Parentage	Sire	Dam
DNA	✓	
Genomic		

WDW 180111
LOCHEIM BIAMONT
Age 7y | AFC 34m | ICP 334d
Calves 5 | Weaned 3 | Wean Mat. 91
Avg. WI 101 | CCB - | CCW 45.9
Calvings: 21-06, 22-07, 23-04,
24-03, 25-01P43384585 P
CRR 109 CATAPULT 322
Wean Mat. 97WDW 160137 P
LOCHEIM TALANA
Age 9y | AFC 32m | ICP 480d
Calves 5 | Weaned 3 | Wean Mat. 101
Avg. WI 100 | CCB - | CCW 47WDW 150077 P
LOCHEIM PERFORMER
Wean Mat. 103WDW 110029 P
LOCHEIM MISS DIAMONT
Age 11y | AFC 32m | ICP 409d
Calves 7 | Weaned 6 | Wean Mat. 82
Avg. WI 99 | CCB 8.33 | CCW 46.443186342
CRR 719 CATAPULT 109
P43126662
CRR 713 KELLY 0117
Age 26y | Avg. WI -
Calves - | Weaned -
WDW 120053 SC
LOCHEIM BEST PERFORMER 12053
WDW 120054 SC
LOCHEIM MISS UNIVERSE
Age 8y | Avg. WI 98
Calves 5 | Weaned 4
WDW 120053 SC
LOCHEIM BEST PERFORMER 12053
WDW 100057 P
LOCHEIM LADY GAGGA
Age 9y | Avg. WI 95
Calves 7 | Weaned 5
060645 P
LEELANDS BINGO 645
WDW 060082 P
LOCHEIM SUSSIE
Age 6y | Avg. WI 103
Calves 3 | Weaned 3LOGIX
EBV Analysis 2026-05-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
90	100	107	97	92	112	108	112
77%	50%	57%	50%	46%	42%	22%	44%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
108	105	102	105	105	111	93	80	92
40%	43%	18%	34%	46%	45%	43%	41%	37%

SELLER REMARKS: Ons begin die veiling met n jong bul uit die bekende WDW19-09. Die bul het lengte diepte, goeie sterk bene en is vol pigment.

LOT 7 (M)

WDW 240085
LOCHEIM JETFUEL

H.W. DE WAAL

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Miostation	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	PEN
Geb. dtm	2024-03-24
Oud.	2j 3m
Inteling	2%
DNS	U26811U024

DVB 200045 P
JA-NIEL GO HOME
Spn Mat. 108

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

WDW 210051
LOCHEIM CAN GIRL
Oud. 5j | OEK 35m | TKP 517d
Kalwers 2 | Gespeen 1 | Spn. Mat. 91
Gem. SI 100 | KKG 6.06 | KKS 53.6
Kalwings: 24-03, 25-08WDW 150061 PCH
LOCHEIM HOMETOWN
Spn Mat. 138DVB 150113 P
JA-NIEL CARLA GO
Oud. 5j | OEK 24m | TKP 325d
Kalwers 4 | Gespeen 4 | Spn. Mat. 66
Gem. SI 93 | KKG 7.59 | KKS 38.7DVB 170046 P
JA-NIEL LADEN PRIDE
Spn Mat. 95WDW 140054
LOCHEIM CANADIAN GIRL
Oud. 11j | OEK 37m | TKP 432d
Kalwers 7 | Gespeen 2 | Spn. Mat. 83
Gem. SI 99 | KKG - | KKS 42.9P43214853 P
NW 735 W18 HOMETOWN 10Y ET
SGH 033029 P
SANNIESGUNS SUSSIE 3029
Oud. 14j | Gem. SI 101
Kalwers 10 | Gespeen 9
WDW 110018 P
LOCHEIM LETS GO 11018
DVB 120029 P
JA-NIEL CARLA
Oud. 7j | Gem. SI 94
Kalwers 6 | Gespeen 6
BMH 120059 P
BM BOOMER 08-34
DVB 120019 P
JA-NIEL LADY MILK 12019
Oud. 8j | Gem. SI 126
Kalwers 5 | Gespeen 5
WLB4002X P
WLB BINGO 505 ET 4002X
WDW 120008 P
LOCHEIM GRAND STAR
Oud. 11j | Gem. SI 99
Kalwers 10 | Gespeen 9

KOEIWAARDE 100

91	Kalagemak Waarde
114	Kalggroei Waarde
99	Melk Waarde
99	Onderhoudswaarde
110	Vrugbaarheidswaarde

GROEI WAARDE 109

KARKAS WAARDE 112

PRODUKSIE WAARDE 102

LOGIX
ANALISE
EBV Analyse 2026-05-17

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
92	100	114	99	114	106	109	106
75%	44%	46%	38%	41%	39%	23%	42%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
117	111	105	100	112	110	106	106	116
36%	38%	22%	32%	41%	40%	38%	35%	35%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	298kg 100 (I)	-	-	-	-	-	-

VERKOPER OPMERKINGS: Bul wat diep en breed is, bul met kapasiteit. Goeie voorbeeld van die ideale tipe Hereford.

LOT 8 (M)

WDW 240128
LOCHEIM RICHMONT

H.W. DE WAAL

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38, MOORSBURG, 7310

Miostation	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	PEN
Geb. dtm	2024-07-03
Oud.	1j 12m
Inteling	1%
DNS	U26811U025

WDW 200088
LOCHEIM DRIVE THRU
Spn Mat. 91

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

WDW 150085 HH
LOCHEIM WDW150085
Oud. 10j | OEK 35m | TKP 446d
Kalwers 6 | Gespeen 3 | Spn. Mat. 93
Gem. SI 88 | KKG - | KKS 49.8
Kalwings: 18-05, 20-01, 21-03, 22-05, 23-06, 24-07UJ 170028
DOUVAT UJ 170028
Spn Mat. 89ZK 160033 P
ZUIKERKOP SYMPHONY 160033
Oud. 6j | OEK 29m | TKP 557d
Kalwers 2 | Gespeen 2 | Spn. Mat. 92
Gem. SI 107 | KKG - | KKS 46.8WDW 120053 SC
LOCHEIM BEST PERFORMER 12053
Spn Mat. 112WDW 060057
LOCHEIM GOLD LAMP
Oud. 11j | OEK 36m | TKP 366d
Kalwers 9 | Gespeen 7 | Spn. Mat. 90
Gem. SI 96 | KKG - | KKS 45.8UJ 140004 P
DOUVAT HAGAR
FF 120256 P
DUMISA 12 256
Oud. 6j | Gem. SI 96
Kalwers 4 | Gespeen 4
7110ET
KCL WFF THE PROFESSOR 7110ET
ZK 100183 P
ZUIKERKOP 100183
Oud. 9j | Gem. SI 101
Kalwers 6 | Gespeen 4
42934397
BOYD PERFORMER J939 ET
WDW 090091 P
LOCHEIM FIRST GIRL 09091
Oud. 7j | Gem. SI 100
Kalwers 5 | Gespeen 4
KRM 010022
KENRUSSMARK PLYMOUTH 01 22
SGH 990062
SANNIESGUNS GOLD LAMP M62
Oud. 10j | Gem. SI 97
Kalwers 8 | Gespeen 7

KOEIWAARDE 90

100	Kalagemak Waarde
90	Kalggroei Waarde
93	Melk Waarde
105	Onderhoudswaarde
87	Vrugbaarheidswaarde

GROEI WAARDE 87

KARKAS WAARDE 91

PRODUKSIE WAARDE 88

LOGIX
ANALISE
EBV Analyse 2026-05-17

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
97	109	90	93	87	100	80	96
76%	46%	47%	43%	28%	39%	23%	45%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
91	89	85	95	95	97	88	96	102
31%	26%	21%	37%	29%	28%	25%	24%	23%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	270kg 100 (I)	-	-	-	-	-	-

VERKOPER OPMERKINGS: Langlyf bul met n goeie toplyn. Manlike kop. Bul wat die oog vang.

LOT 9 (M)

WDW 240033 P
LOCHEIM EXPLORER

H.W. DE WAAL

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38, MOORSBURG, 7310

Herd Book	PEN
Birth date	2024-03-19
Age	2y 3m
Inbreeding	%

WDW 200023 PcPc
LOCHEIM BOLT PERFORMANCE
Wean Mat. 103

Parentage	Sire	Dam
DNA		
Genomic		

WDW 210048 P
LOCHEIM VANESSA
Age 5y | AFC 35m | ICP -
Calves 1 | Weaned 1 | Wean Mat. -
Avg. WI 100 | CCB - | CCW 54.6
Calvings: 24-03652D P
MCM 6964 BOLT 652D
Wean Mat. 83WDW 170137 P
LOCHEIM 170137
Age 8y | AFC 31m | ICP 378d
Calves 6 | Weaned 2 | Wean Mat. 132
Avg. WI 105 | CCB 5.51 | CCW 47.3DVB 170046 P
JA-NIEL LADEN PRIDE
Wean Mat. 95WDW 170072
LOCHEIM VANESSA
Age 8y | AFC 32m | ICP 390d
Calves 2 | Weaned - | Wean Mat. 99
Avg. WI - | CCB - | CCW -6964 P
RLEADER 6964
4138 P
MCM028X MARLIE 4138
Age 22y | Avg. WI -
Calves - | Weaned -
P43214853 P
NIJW 735 W18 HOMETOWN 10Y ET
WDW 120030 P
LOCHEIM FASHIONATION 12030
Age 8y | Avg. WI 103
Calves 5 | Weaned 5
BMH 120059 P
BM BOOMER 08-34
DVB 120019 P
JA-NIEL LADY MILK 12019
Age 8y | Avg. WI 126
Calves 5 | Weaned 5
BMH 140075 P
BM BM ROMMEL 12-05
WDW 090101 P
LOCHEIM MISS BASTION
Age 9y | Avg. WI 96
Calves 7 | Weaned 8

COW VALUE -

-	Calving Ease Value
-	Calf Growth Value
-	Milk Value
-	Maintenance Value
-	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

LOGIX
EBV Analysis

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
-	-	-	-	-	-	-	-

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
-	-	-	-	-	-	-	-	-

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
-	311kg 100 (1)	-	-	-	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Uitstaande WDW20-23 seun. Sterk agterkwart en baie breed oor die rug. Mooi sterk kop met vol gepigmenteerde oë.

LOT 10 (M)

WDW 240035
LOCHEIM EXPLORER

H.W. DE WAAL

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locheim@xsinet.co.zaDRIE HEUWELS, POSBUS
38, MOORSBURG, 7310

Herd Book	PEN
Birth date	2024-01-19
Age	2y 5m
Inbreeding	0%
DNA	U26811U036

WDW 200002
LOCHEIM VICTORY
Wean Mat. 96

Parentage	Sire	Dam
DNA	✓	
Genomic		

WDW 210003
LOCHEIM jakaranda
Age 5y | AFC 36m | ICP 514d
Calves 2 | Weaned 1 | Wean Mat. 93
Avg. WI 100 | CCB 5.62 | CCW 57.3
Calvings: 24-01, 25-06DVB 160015 PcH
JA-NIEL GO CHAMP
Wean Mat. 87WDW 170099 PcH
LOCHEIM MISS VICTORIA
Age 7y | AFC 29m | ICP 333d
Calves 4 | Weaned 2 | Wean Mat. 106
Avg. WI 100 | CCB - | CCW 47.4DVB 170046 P
JA-NIEL LADEN PRIDE
Wean Mat. 95WDW 120079 HH
LOCHEIM JAKARANDA
Age 11y | AFC 25m | ICP 444d
Calves 8 | Weaned 5 | Wean Mat. 90
Avg. WI 95 | CCB - | CCW 44.9WDW 110008
LOCHEIM WDW110008
WDW 100041 P
LOCHEIM MISS GRAND CHAMP
Age 9y | Avg. WI 86
Calves 6 | Weaned 5
DVB 140098 SC
JA-NIEL ROMAN
WDW 130136 P
LOCHEIM VICTOR T. 719
Age 6y | Avg. WI 107
Calves 4 | Weaned 3
BMH 120059 P
BM BOOMER 08-34
DVB 120019 P
JA-NIEL LADY MILK 12019
Age 8y | Avg. WI 126
Calves 5 | Weaned 5
KRM 060065 P
KENRUSSMARK 060065
WDW 090064 P
LOCHEIM MISS FEDERAL
Age 10y | Avg. WI 99
Calves 8 | Weaned 6

COW VALUE 78

103	Calving Ease Value
91	Calf Growth Value
88	Milk Value
106	Maintenance Value
56	Fertility Value

GROWTH VALUE -

CARCASS VALUE 100

PRODUCTION VALUE -

LOGIX
EBV Analysis 2026-05-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
101	108	91	88	101	65	72	48
68%	32%	29%	24%	17%	27%	16%	28%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
83	101	93	94	107	103	88	96	100
19%	19%	17%	18%	17%	17%	18%	16%	16%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
35kg	283kg 100 (1)	-	-	-	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Bul met uitstaande balans. Seker een van die mees korrekste diere op die veiling.

LOT 11 (M)

WDW 240015
LOCHEIM RED TUBE

H.W. DE WAAL

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Kuddeboek	PEN
Geb. dtm	2024-02-11
Oud.	2j 4m
Inteling	1%
DNS	U26811U034

WDW 200017 LOCHEIM BOLT Spn Mat. 92	WDW 170193 Pch LOCHEIM NANNIE Oud. 3j OEK 27m TKP 291d Kalwers 2 Gespeen 1 Spn. Mat. 100 Gem. SI 101 KKG - KKS 49	WDW 170138 PcPc LOCHEIM 170138 Oud. 8j OEK 28m TKP 400d Kalwers 6 Gespeen 4 Spn. Mat. 128 Gem. SI 102 KKG 5.23 KKS 46 Kalwings: 20-01, 20-11, 21-11, 22-10, 24-02, 25-06
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652D P
MCM 6964 BOLT 652D
Spn Mat. 83WDW 170193 Pch
LOCHEIM NANNIE
Oud. 3j | OEK 27m | TKP 291d
Kalwers 2 | Gespeen 1 | Spn. Mat. 100
Gem. SI 101 | KKG - | KKS 49P43214853 P
NIJW 735 W18 HOMETOWN 10Y ET
Spn Mat. 138DVB 110088 P
JA-NIEL SILK 11088
Oud. 9j | OEK 29m | TKP 384d
Kalwers 7 | Gespeen 6 | Spn. Mat. 134
Gem. SI 108 | KKG 6.45 | KKS 39.36964 P
RLEADER 6964
4138 P
MCM028X MARLIE 4138
Oud. 22j | Gem. SI -
Kalwers - | Gespeen -
BH 130012 P
BONHAVEN BENCHMARK 1312
WDW 130114 Pch
LOCHEIM SEBRINA
Oud. 12j | Gem. SI 100
Kalwers 9 | Gespeen 5
W18
SHF WONDER M326 W18 ET
72N 735
NIJW P606 72N DAYDREAM 735
Oud. 17j | Gem. SI -
Kalwers 1 | Gespeen -
DVB 090021 P
JA-NIEL PRIME EMPIRE
DVB 090058 P
JA-NIEL SILKY SILK 09058
Oud. 8j | Gem. SI 114
Kalwers 7 | Gespeen 6

KOEIWAARDE 116

108	Kalfgemak Waarde
97	Kalfgroei Waarde
110	Melk Waarde
89	Onderhoudswaarde
109	Vrugbaarheidswaarde

GROEI WAARDE 109

KARKAS WAARDE 111

PRODUKSIE WAARDE 117

LOGIX
ANALISE
EBV Analise 2026-05-17

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
107	104	97	110	111	110	104	107
75%	46%	49%	44%	33%	36%	21%	43%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
103	112	111	110	112	111	108	97	96
34%	31%	20%	33%	33%	33%	31%	29%	28%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	263kg 100 (I)	-	-	-	-	-	-



Miostatien

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Seun van WDW 20-17. Die Bolt seun het nie skoue gewen nie, maar kon teel. Kyk die donker, goed gebalanseerde jong bul.

LOT 12 (M)



DVB 240017 Pch

JA-NIEL HOME BOLT



D.J. VAN BREDA

Stellenbosch, Western
Cape
danie@orcrest.co.zaTHE VINEYARD, CNR ADAM TAS AND
DEVON VALLEY ROAD, STELLENBOSCH, 7600

Kuddeboek	PEN
Geb. dtm	2024-01-18
Oud.	2j 5m
Inteling	1%
DNS	USC058394

WDW 200033 LOCHEIM BOLT Spn Mat. 93	WDW 170139 P LOCHEIM 170139 Oud. 5j OEK 31m TKP 409d Kalwers 2 Gespeen 1 Spn. Mat. 103 Gem. SI 105 KKG - KKS 47.2	WDW 150061 Pch LOCHEIM HOMETOWN Spn Mat. 138
---	---	--

652D P
MCM 6964 BOLT 652D
Spn Mat. 83WDW 170139 P
LOCHEIM 170139
Oud. 5j | OEK 31m | TKP 409d
Kalwers 2 | Gespeen 1 | Spn. Mat. 103
Gem. SI 105 | KKG - | KKS 47.2WDW 150061 Pch
LOCHEIM HOMETOWN
Spn Mat. 138DVB 160027 P
JA-NIEL HAPPY LADY
Oud. 8j | OEK 30m | TKP 421d
Kalwers 6 | Gespeen 6 | Spn. Mat. 128
Gem. SI 113 | KKG 6.15 | KKS 38.86964 P
RLEADER 6964
4138 P
MCM028X MARLIE 4138
Oud. 22j | Gem. SI -
Kalwers - | Gespeen -
7110ET
KCL WPF THE PROFESSOR 7110ET
WDW 120030 P
LOCHEIM FASHIONATION 12030
Oud. 8j | Gem. SI 103
Kalwers 5 | Gespeen 5
P43214853 P
NIJW 735 W18 HOMETOWN 10Y ET
SGH 033029 P
SANNIESGUNS SUSSIE 3029
Oud. 14j | Gem. SI 101
Kalwers 10 | Gespeen 9
DVB 120086 P
JA-NIEL HAPPY
DVB 090012 P
JA-NIEL LADY MONG
Oud. 9j | Gem. SI 95
Kalwers 8 | Gespeen 8

KOEIWAARDE 105

95	Kalfgemak Waarde
140	Kalfgroei Waarde
110	Melk Waarde
64	Onderhoudswaarde
108	Vrugbaarheidswaarde

GROEI WAARDE 139

KARKAS WAARDE 151

PRODUKSIE WAARDE 111

LOGIX
ANALISE
EBV Analise 2026-05-17

Kalf en Moeder					Vrugbaarheid		
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
99	91	140	110	147	92	114	123
88%	83%	87%	83%	87%	40%	80%	82%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
139	148	146	141	142	145	123	130	120
64%	85%	80%	82%	87%	86%	85%	84%	84%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
42kg	347kg 148 (I3)	-	-	1500g/d 92 (II)	-	334mm (DI)	1.15



Miostatien

Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS: Kom aan die vaderskant uit die BOLT lyn en aan moederskant uit die HOMETOWN lyn. Is n FASE D bul met uitstekende groei en melk syfers. Inentings: BVD, SPONS, LAM, MILT EN KNOPPIESVEL. Toetse gedoen: TB en BM. Die hele stoet ontvang hulle eerste inenting teen Bek en Klou Seer op 30 April 2026.

LOT 13 (M)



DVB 240125 Pch

JA-NIEL BOLT PRIDE



D.J. VAN BRED A

Stellenbosch, Western
Cape
danie@orcrest.co.zaTHE VINEYARD, CNR ADAM TAS AND
DEVON VALLEY ROAD, STELLENBOSCH, 7600

Herd Book	PEN
Birth date	2024-06-09
Age	2y
Inbreeding	2%
DNA	USC068060

WDW 200033
LOCHEIM BOLT
Wean Mat. 93

Parentage	Sire	Dam
DNA		
Genomic		

DVB 200152
JA-NIEL PRIDE GIRL
Age 5y | AFC 32m | ICP 380d
Calves 3 | Weaned 2 | Wean Mat. 96
Avg. WI 106 | CCB 6.42 | CCW 45
Calvings: 23-07, 24-06, 25-08652D P
MCM 6964 BOLT 652D
Wean Mat. 83WDW 170139 P
LOCHEIM 170139
Age 5y | AFC 31m | ICP 409d
Calves 2 | Weaned 1 | Wean Mat. 103
Avg. WI 105 | CCB - | CCW 47.2DVB 150073 Pch
JA-NIEL PRIME PRIDE 15073
Wean Mat. 74DVB 170141 P
JA-NIEL WHAT GIRL
Age 3y | AFC 28m | ICP 336d
Calves 2 | Weaned 2 | Wean Mat. 113
Avg. WI 103 | CCB 6.74 | CCW 36.16964 P
RLEADER 6964
4138 P
MCM028X MARLIE 4138
Age 22y | Avg. WI -
Calves - | Weaned -
7110ET
KCL WFF THE PROFESSOR 7101T
WDW 120030 P
LOCHEIM FASIONATION 12030
Age 8y | Avg. WI 103
Calves 5 | Weaned 5
BMH 090075 SC
BM SUPER PRIDE 05-45
DVB 080009 P
JA-NIEL PRIME DAISY 08009
Age 7y | Avg. WI 105
Calves 6 | Weaned 5
WDW 120053 SC
LOCHEIM BEST PERFORMER 12053
DVB 150115
JA-NIEL SHOW GIRL
Age 2y | Avg. WI 114
Calves 1 | Weaned 1

COW VALUE 93

99	Calving Ease Value
129	Calf Growth Value
95	Milk Value
85	Maintenance Value
89	Fertility Value

GROWTH VALUE 130

CARCASS VALUE 137

PRODUCTION VALUE 98

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	294kg 116 (19)	-	-	1906g/d 113 (14)	-	295mm (D1)	1.27

LOGIX
ANALYSIS
EBV Analysis 2026-05-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
102	93	129	95	108	90	88	110
87%	80%	85%	80%	85%	39%	77%	80%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
128	130	108	116	129	148	111	115	112
65%	82%	77%	78%	86%	84%	83%	82%	81%



Myostatin	
Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS: Nog n BOLT seun en as jy groei soek is hy die bul vir jou. Het eerste gekom in sy FASE D groep. Inentings: BVD, SPONS, LAM, MILT EN KNOPPIESVEL. Toetse gedoen: TB en BM. Die hele stoet ontvang hulle eerste inenting teen Bek en Klou Seer op 30 April 2026.

LOT 14 (M)



WDW 240144

LOCHEIM VICTORIES



D.J. VAN BRED A

Stellenbosch, Western
Cape
danie@orcrest.co.zaTHE VINEYARD, CNR ADAM TAS AND
DEVON VALLEY ROAD, STELLENBOSCH, 7600

Herd Book	SP
Birth date	2024-08-23
Age	1y 10m
Inbreeding	0%

WDW 200023 PcPc
LOCHEIM BOLT PERFORMANCE
Wean Mat. 103

Parentage	Sire	Dam
DNA		
Genomic		

WDW 210124
LOCHEIM MISS VICTORIA
Age 5y | AFC 24m | ICP 427d
Calves 3 | Weaned 2 | Wean Mat. 108
Avg. WI 115 | CCB 5.54 | CCW 40.6
Calvings: 23-06, 24-08, 25-10652D P
MCM 6964 BOLT 652D
Wean Mat. 83WDW 170137 P
LOCHEIM 170137
Age 8y | AFC 31m | ICP 378d
Calves 6 | Weaned 2 | Wean Mat. 132
Avg. WI 105 | CCB 5.51 | CCW 47.3WDW 170158 SC
LOCHEIM GULERMO
Wean Mat. 98WDW 130135 PcPc
LOCHEIM MISS VICTOR 7719
Age 10y | AFC 33m | ICP 359d
Calves 9 | Weaned 7 | Wean Mat. 95
Avg. WI 100 | CCB - | CCW 43.66964 P
RLEADER 6964
4138 P
MCM028X MARLIE 4138
Age 22y | Avg. WI -
Calves - | Weaned -
P43214853 P
NW 735 W18 HOMETOWN 10Y ET
WDW 120030 P
LOCHEIM FASIONATION 12030
Age 8y | Avg. WI 103
Calves 5 | Weaned 5
WDW 140113 P
LOCHEIM FACEBOOK 140113
WDW 150016 P
LOCHEIM TANITA
Age 9y | Avg. WI 106
Calves 7 | Weaned 3
42800895
TH 122 711 VICTOR 719T
WDW 110029 P
LOCHEIM MISS DIAMONT
Age 11y | Avg. WI 99
Calves 7 | Weaned 6

COW VALUE 103

95	Calving Ease Value
128	Calf Growth Value
102	Milk Value
71	Maintenance Value
107	Fertility Value

GROWTH VALUE 129

CARCASS VALUE 131

PRODUCTION VALUE 108

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	292kg 126 (8)	-	-	-	-	-	-

LOGIX
ANALYSIS
EBV Analysis 2026-05-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
99	91	128	102	131	97	110	116
78%	44%	71%	43%	41%	32%	17%	42%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
126	132	122	133	134	136	133	86	108
35%	37%	21%	34%	42%	41%	38%	35%	33%



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Nog n BOLT seun met uitstekende groei syfers en bo gemiddelde melk syfers. Inentings: BVD, SPONS, LAM, MILT EN KNOPPIESVEL. Toetse gedoen: TB en BM. Die hele stoet ontvang hulle eerste inenting teen Bek en Klou Seer op 30 April 2026.

Dier Info				Actual Values				Expected Breeding Values										Indices				Dam					
LOT	Animal ID	Sex	SEC	Birth Wt (kg)	205d Wt (kg)	CCB Ratio	CCW Ratio	Length Height Ratio	Scr. Circ. (mm)	Birth Dir (kg)	Birth Mat (kg)	Wean Dir (kg)	Wean Mat (kg)	Post Wean (kg)	Mature Weight. (kg)	ADG (g/d)	FCR (kg:kg)	Scr. Circ. (mm)	Height. (mm)	Length (mm)	Wean	ADG	Scr. Circ.	Avg. Wean Index	Nr. Calves	Repr. Index	
Breed Average																											
Auction Average																											
1	WDW 230129	M	SP	37	287	5.96	55.5	-	-	1.68	0.10	27.3	6.4	56.4	41.8	203	-88	29.3	39	57	100	-	121	102	4	92	
2	WDW 230122	M	SP	36	286	-	54.4	-	-	1.11	0.49	11.4	11.1	39.5	32.3	176	-83	4.3	24	31	100	-	80	100	3	71	
3	WDW 230155	M	SP	37	292	-	56	-	-	0.76	0.34	20.4	12.9	47.0	44.3	187	-78	26.7	37	55	100	-	117	109	5	117	
4	WDW 230104	M	SP	34	279	-	53.2	-	-	1.18	0.01	23.7	7.2	52.8	42.5	158	-83	22	26	34	100	-	109	100	3	100	
5	WDW 230090	M	SP	36	271	-	53.7	-	-	0.97	0.36	12.1	7.1	35.8	35.2	122	-67	13.6	22	27	100	-	95	100	6	108	
6	WDW 240026	M	SP	34	275	-	53.1	-	-	1.72	0.52	21.5	8.1	49.4	43.0	165	-79	11.7	30	49	100	-	92	101	5	110	
7	WDW 240085	M	PEN	37	298	-	53.6	-	-	1.55	0.54	24.8	9.1	58.2	36.9	193	-83	24.7	35	48	100	-	114	100	2	91	
8	WDW 240128	M	PEN	36	270	-	54.3	-	-	1.13	0.10	13.2	6.6	35.5	30.1	93	-54	8.5	21	32	100	-	87	88	6	95	
9	WDW 240033	M	PEN	-	311	-	54.6	-	-	0.00	0.00	0.0	0.0	0.0	0.0	0	0	0	0	0	0	100	-	100	1	70	
10	WDW 240035	M	PEN	35	283	-	57.3	-	-	0.79	0.16	13.4	4.7	28.3	29.2	147	-66	17.1	30	39	100	-	101	100	2	87	
11	WDW 240015	M	PEN	37	263	-	51.4	-	-	0.28	0.33	16.5	13.2	46.4	48.4	199	-92	22.8	35	48	100	-	111	102	6	110	
12	DVB 240017	M	PEN	42	347	6.77	51.6	1.15	380	0.94	0.92	37.6	13.4	76.8	86.6	364	-144	44.4	61	91	148	92	147	122	5	114	
13	DVB 240125	M	PEN	36	294	6.95	47.2	1.27	315	0.65	0.83	32.5	7.6	66.2	56.1	282	-88	21.3	50	95	116	113	108	106	3	108	
14	WDW 240144	M	SP	36	292	-	47.4	-	-	0.91	0.92	32.0	10.3	65.3	77.1	287	-108	34.7	54	80	126	-	131	115	3	115	

EXPLANATION OF CATALOGUE ABBREVIATIONS

VERDUIDELIKING VAN KATALOGUS AFKORTINGS

Lot Number	LOT	LOT	Lot Nommer
Estimated breeding value	EBV	EBV	Beraamde teelwaarde
Parentage verification	Parentage	Ouerskap	Ouerskap verifikasie
Age in years	AGE	OU.D.	Ouderdom in jaar
Age at First Calving	AFC	OEK	Ouderdom met Eerst Kalwing
Intercalving Period	ICP	TKP	Tussen-Kalf Periode
Number of calvings	Calvings	Kalwings	Aantal kalwings
Number of calves weaned	Weaned	Gespeen	Aantal kalwers gespeen
Average Wean index	Avg. WI	Gem. SI	Gemiddelde speen indeks
Animal identification number	ID	ID	Dier se identifikasie nommer
Herd Book Section	SEC	AFD	Kuddeboek Afdeling
Herd Book Section: Pending Registration	PEN	PEN	Kuddeboek Afdeling: Wag vir Registrasie
Herd Book Section: Not for Registration	NFR	NFR	Kuddeboek Afdeling: Nie vir Registrasie
Herd Book Section: Foundation Generation	FO	FO	Kuddeboek Afdeling: Fondasie Generasie
Herd Book Section: Appendix A	A	A	Kuddeboek Afdeling: Aanhangsel A
Herd Book Section: Appendix B	B	B	Kuddeboek Afdeling: Aanhangsel B
Herd Book Section: Studbook Proper, a registered animal	SP	SP	Kuddeboek Afdeling: Studbook Proper, n geregistreerde dier
Genomically Tested	GT	GT	Genomies Getoets
Homozygous Horned (Celtic test)	HH(c)	HH(c)	Homosigoties horings (Celtic toets)
Homozygous Polled (Celtic test)	PP(c)	PP(c)	Homosigoties Poena (Celtic toets)
Heterozygous Polled (Celtic test)	Pp(c)	Pp(c)	Heterosigoties Poena (Celtic toets)
Phenotypically Polled	P	P	Fenotopies Poena
Birth Direct breeding value	Birth Dir.	Geb. Dir	Geboorte Direk teelwaarde
Wean Direct breeding value	Wean Dir.	Spn. Dir.	Speen Direk teelwaarde
Wean Maternal breeding value	Wean Mat.	SPn. Mat.	Speen Maternaal teelwaarde
Scrotal Circumference	Scr. Circ.	Skr. Omt.	Serotum omtrek
Heifer Fertility	Heifer Fert.	Vers Vrugb.	Vers Vrugbaarheid
Cow Fertility	Cow Fert.	Koei Vrugb.	Koei Vrugbaarheid
Longevity	Longev.	Lankl.	Lanklewendheid
Mature Weight	Mat. Wt.	Volw. Gewig	Volwasse gewig
Average Daily Gain (g/day)	ADG	GDT	Gemiddelde Daaglikse Toename
Feed Conversion Ratio (kg:kg)	FCR	VOV	Voeromset Verhouding
Eye Muscle Area	EMA	OSO	Oogspier grootte
Backfat Thickness	Fat	Vet	Rugvet Diepte
Marbeling (intra-muscular fat)	Mar	Mar	Marmering (binne-spiers vet)
Actual Birth weight	Birth Wt.	Geb. gewig	Werklike Geboorte gewig
205-day Dam-age corrected weight	205d Wt.	205d gewig	205-dag Moeder-ouderdom gekorrigeerde gewig
365-day weight index	365D Index	365D Indeks	365-dae gewig indeks
540-day weight index	540D Index	540D Indeks	540-dae gewig indeks
Length-Height ratio	LH	LH	Lengte-Hoogte Verhouding
Cow-Calf Birth Ratio	CCG	KKG	Koei-Kalf Geboorte Verhouding
Cow-Calf Wean Ratio	CCW	KKS	Koei-Kalf Speen Verhouding
Average Weaning Index	Avg. WI	Gem. SI	Gemiddelde speen indeks
Number of Calves	Nr. Calves	Aant. Kalw.	Aantal kalwers
Reproduction Index	Repr. Index	Repr. Indeks	Reproduksie indeks
Animal sex: M - Male, F - Female	M / F	M / V	Dier geslag: M - Manlik, V - Vroulik



SWARTLAND

VEEBOERE VEILING



LOT 15-25

BKB

LEWENDEHAWE &
AFSLAERSDIENSTE



Locheim Angus



LOT 15 WDW 240010



LOT 16 WDW 240026



LOT 17 WDW 240047



LOT 18 WDW 240044



LOT 19 WDW 240014



LOT 20 WDW 240036

082 783 0011 | 022 433 2555/6 | locheim@xsinet.co.za | Drieheuwels | Moorreesburg

www.locheim.co.za



Locheim Angus



LOT 21 WDW 240050



LOT 22 WDW 240021



LOT 23 WDW 240059



LOT 24 WDW 240019



LOT 25 WDW 240012

082 783 0011 | 022 433 2555/6 | locheim@xsinet.co.za | Drieheuwels | Moorreesburg

www.locheim.co.za

ANIMAL, OWNER AND PEDIGREE INFORMATION

1
2
3
4
5

LOT 1 (M)

SUPERBULL BREEDERS

Town, Province
 078 737 2855
 super_bull@webmail.com

SB 200201 PP(c)
 SUPERBULLS SUPERSTAR SB 200201

Herd Book	SP
Birth date	2020-01-01
Age	2y 7m
Inbreeding	1%
DNA	ABC001234

Parentage	Sire	Dam
DNA	X	✓
Genomic	X	✓

SB 140010
 SUPERBULL SB 140010
 Age 7 | AFC 27 | ICP 366
 Calves 6 | Weaned 2
 Avg. WI 89 | Wean Mat. 93
 Calvings: 16-11, 17-10, 18-10, 20-03, 21-03, 22-04, 23-04

SB 110001
 SUPERBULL SB 11 0100

SB 110012 P
 SUPERBULL SB 110012
 Age 10 | AFC 32 | ICP 475
 Calves 5 | Weaned -
 Avg. WI - | Wean Mat. 80

SB 110001
 SUPERBULL SB 110400

SB 060004 Pch
 SUPERBULL SB 060004
 Age 13 | AFC 72 | ICP 360
 Calves 8 | Weaned 7
 Avg. WI 105 | Wean Mat. 110

1. Lot Number & sex (mixed lots)

2. Breeds logo

3. GT - animal is genomically tested

4. Animal Identification Number and Name

5. Polled Status

Celtic: PP(c)/Pp(c) - polled,
HH(c) - horned

Phenotypic: P/Pch - polled,
HH - horned, SC - scurs

6. Animals photo, or Herds logo

7. Herds logo

8. Owners information

9. Animals information

Herd book section

Birth date

Animals age

Animals inbreeding percentage

DNA Number - if available

10. Additional information (only females)

Age at 1st calving

Number of calves born

Number of calves weaned

Average Wean Index

Intercalving Period

11. Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing

12. Dam information

Age and Number of Calvings

Average Wean Index and Number of Calves Weaned

Age at First Calving and Intercalving Period

Cow award

13. Four (4) generation pedigree

14. VPLAN Membership

QR Code

This code can be scanned with a smart device.
It redirects to the animals information on
www.SABeeFBulls.com where additional
information for the animal is available.



Myostatin

Q204X	Free
NT821	Carrier
F94L	Not Tested

Myostatin Results

Free - free from double muscling genes

Carrier - heterozygotic / carrier of one double muscling gene

D. Muscled - homozygotic / double muscled

GENETIC VALUES - BUILDING BLOCKS

Calf and Mother				Fertility				Post-Wean Growth			Frame			Carcass		
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
83	121	130	89	112	84	101	112	125	126	129	113	104	115	149	82	119
87%	70%	83%	70%	81%	68%	59%	69%	72%	76%	80%	65%	81%	80%	77%	74%	73%
10	11	12	13	16	14	15	17	18	19	20	21	22	23	25	26	27

The Logix Selection Values are compiled of specific genetic building blocks, as indicated in the selection value descriptions on the next page.

These genetic building blocks are indicated in the catalogue by their Breeding Value indices and accuracies.

PHENOTYPIC VALUES

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
47kg	239kg 109 (19)	284kg 99 (10)	390kg 92 (10)	1680g/d 90 (13)	6.08 98	353mm (D1)	1.20
10	12			19	20	16	24

205D, 365D, 540D weights - adjusted weaning, year and 18 month weights, the phenotypic index obtained, and the number of animals in the contemporary group

ADG and FCR Indices - phenotypic index obtained within the animals contemporary group

Scrotum - adjusted scrotal circumference, in mm, as measured at the end of the growth test, as well as the growth test type

Length-Height Ratio (LH) - the animals length to height ratio, as measured at the end of the growth test

LOGIX SELECTION VALUES

COW VALUE 108	
103	Calving Ease Value
118	Calf Growth Value
86	Milk Value
80	Maintenance Value
110	Fertility Value
GROWTH VALUE 105	
CARCASS VALUE 110	
PRODUCTION VALUE 103	



Logix Cow Value

Selection of:

- Fertile cows,
- with low maintenance,
- that calf easily,
- and wean heavy calves relative to own weight

Calving Ease Value
Low birth weight calves

Calf Growth Value
Heavy weaner calves

Milk Value
Good mothering ability

Maintenance Value
Low cow weight

Fertility Value
Fertile cows (calve early and regularly while family is retained in stud herds)

Measurement: Birth weight
EBVs: Birth Weight Direct and Maternal

Measurement: Weaning weight
EBVs: Weaning weight Direct

Measurement: Weaning weight
EBVs: Weaning weight Maternal

Measurement: Mature cow weight, Weaning weight
EBVs: Mature weight + 10% Wean Maternal

Measurement: Age at first calving, ICP and retention
EBVs: Heifer fertility, Cow fertility, and Longevity



Logix Growth Value

Selection for efficient growers on veld and in feedlot

Measurements: Phase C and D Growth test traits

EBVs: Weaning weight, End weight, ADG and Intake



Logix Carcass Value

Selection for higher meat yields on a carcass

Measurements: Phase C and D Growth test traits, RTU scanning traits

EBVs: End weight, Eye Muscle Area and Fat



Logix Production Value

Selection for profitable animals

80% of the Cow Value, and 20% of the Growth Value

HOW TO USE SELECTION VALUES

Logix Breeding Value Indices and Selection Values are versatile and can be used effectively to select various types of animals suitable for different environments and markets. Three examples of selection goals are shown. Always check all selection values for compatibility with your specific selection goal and never select only on the Cow Value.

AVERAGE ANIMALS

(NO GROWTH EXTREMES)

COW VALUE 115	
108	Calving Ease Value
106	Calf Growth Value
106	Milk Value
101	Maintenance Value
100	Fertility Value

- Selection Values 90 to 110
- Cow Value & Fertility Value average to high

A safe choice, as animals are profitable in most environments.

GROWERS

(GOOD ENVIRONMENT)

COW VALUE 115	
86	Calving Ease Value
122	Calf Growth Value
116	Milk Value
81	Maintenance Value
100	Fertility Value

- Calf Growth / Growth Value > 110
- Cow Value & Fertility Value average to high

Growers are heavier at birth (lower Calving Ease Value), and heavier at maturity (lower Maintenance Value).

LOW-MAINTENANCE ANIMALS

(HARSH ENVIRONMENT)

COW VALUE 115	
112	Calving Ease Value
96	Calf Growth Value
117	Milk Value
115	Maintenance Value
100	Fertility Value

- Maintenance Value > 110
- Cow Value & Fertility Value average to high

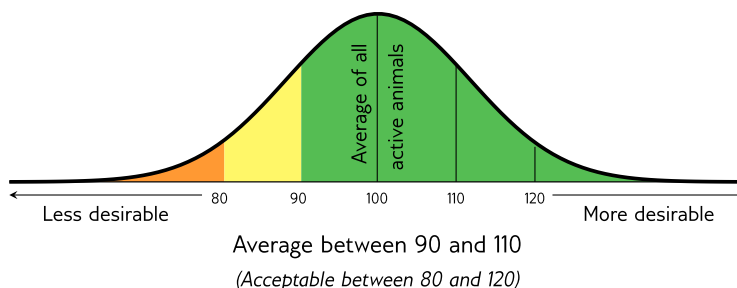
Lighter cows have a lower maintenance (higher Maintenance Value).

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

Traits		Description/Measurement	Goal	General Guidelines				
				<80	<90	90-110	>110	>120
Selection Values	1 Cow Value	Combination of Calving Ease, Calf Growth, Milk, Maintenance and Fertility Values (Rand-Value)	Profitable Cow	Loss				Profit
	2 Calving Ease Value	Risk for calving problems (calf too heavy) vs calf too small	Avg. birth weight	High				Low
	3 Calf Growth Value	Calfs genetic ability for pre-weaning growth	Heavy weaner calf	Light				Heavy
	4 Milk Value	Cows genetic mothering and milking ability	Enough milk for the calf	Less				More
	5 Maintenance Value	Maintenance requirements of cow (cow weight and milk)	Low cow maintenance	High			*	Low
	6 Fertility Value	Fertility and retention of cows and heifers	Fertile cows	Low				High
	7 Growth Value	Efficient growth on veld and in feedlot (R-value)	Profitable growth	Loss				Profit
	8 Carcass Value	Meat on carcass (Weight and RTU EBVs)	More meat on the carcass	Less				More
	9 Production Value	Combination of Cow- and Growth values (R-value)	Profitable animals	Loss				Profit
Cow & Heifer	10 Birth Weight Direct	Birth weight (Calfs genetic ability)	Avg. birth weight	Heavy				Light
	11 Birth Weight Maternal	Birth weight (Cows genetic ability)	Easy calving	Heavy				Light
	12 Weaning Weight Direct	Weaning weight (Calfs genetic ability)	Heavy weaner calves	Light				Heavy
	13 Weaning Weight Maternal	Weaning weight (Cows genetic ability)	Good mothers	Poor				Good
	21 Mature Cow Weight	Cow weight at weaning of first three calves	Avg. mature cow weight	Light			*	Heavy
Fertility	Cow-Calf Birth	EBV Birth Direct / EBV Mature Cow weight	Average	Low				High
	Cow-Calf Wean	EBV Wean Direct / EBV Mature Cow weight	High calf-cow ratio	Low				High
	14 Heifer Fertility	Age at first calving	Fertile heifers	Less				More
	15 Cow Fertility	First 3 inter-calving periods (ICPs)	Fertile cows	Less				More
Growth & Frame	16 Scrotal Circumference	As measured during the growth test	Fertile bulls	Less				More
	17 Longevity	Retention of progeny	Acceptable progeny	Poor				Good
	18 Post-Wean Weight	12- and 18 month weights	Good post-wean growth	Low			*	High
	19 Average Daily Gain	Average daily gain	Good growth	Poor				Good
	20 Feed Conversion Ratio	100g feed intake / g weight gain	Feed efficiency	Poor				Good
	Final Test Weight	Final weight in the growth test	Heavy carcass	Light			*	Heavy
	22 Height	Shoulder / Hip height in growth test	Average height	Short				Tall
	23 Length	Length in growth test	Longer for more muscle	Short				Long
Carcass	24 Length-Height Ratio	EBV Length / EBV Height	Longer rather than tall	<1				>1
	25 Eye Muscle Area	RTU measured eye muscle area	Bigger steaks	Small				Big
	26 Fat Thickness	RTU measured P8 backfat thickness	Carcass quality	Thin				Thick
	27 Marbling	RTU measured % of intra-muscular fat	Juicy meat	Low				High

* Determined by own selection goal

INTERPRETATION OF BREEDING VALUE INDICES





LOT 15 (M)



WDW 240010
LOCHEIM AFKANISTAN



H.W. DE WAAL

Moorreesburg, Western Cape
locheim@xsinet.co.za

POSBUS 38MOORREESBURG, 7310

Herd Book	SP
Birth date	2024-01-25
Age	2y 5m
Inbreeding	3%
DNA	U26811U058

DE 190006
DE-PANNE SATION
Wean Mat. 96

Parentage	Sire	Dam
DNA	✓	
Genomic		

WDW 200037
LOCHEIM ANNANDIE
Age 5y | AFC 32m | ICP 366d
Calves 2 | Weaned 2 | Wean Mat. 97
Avg. WI 97 | CCB 5.44 | CCW 51.8
Calvings: 23-01, 24-01

5615C
S A V SENSATION 5615
Wean Mat. 91

DE 150021
DE-PANNE HOT GIRL 11 DE
Age 8y | AFC 34m | ICP 367d
Calves 4 | Weaned 2 | Wean Mat. 101
Avg. WI 96 | CCB - | CCW -

DE 160021
DE-PANNE FULL POWER
Wean Mat. 105

WDW 160001
LOCHEIM Ane
Age 9y | AFC 33m | ICP 373d
Calves 7 | Weaned 4 | Wean Mat. 96
Avg. WI 99 | CCB 5.39 | CCW 46.1

1830463
SAV REGISTRY 2831
4136
SAV BLACKCAP MAY 4136
Age 23y | Avg. WI -
Calves - | Weaned -
2020
S A V INTERNATIONAL 2020
DE 060061
DE-PANNE HOT 023000 1STE
Age 17y | Avg. WI 99
Calves 12 | Weaned 10
DE 130280
DE-PANNE DE PANNE HARVESTOR 4
DE 130033
DE-PANNE DE PANNE MAGNA 21STE
Age 12y | Avg. WI 101
Calves 10 | Weaned 8
WDW 130001
LOCHEIM BISMARCK
WDW 130014
LOCHEIM JESSICA
Age 13y | Avg. WI 101
Calves 10 | Weaned 9

COW VALUE 90

94	Calving Ease Value
98	Calf Growth Value
95	Milk Value
91	Maintenance Value
95	Fertility Value

GROWTH VALUE 103

CARCASS VALUE 107

PRODUCTION VALUE 90



EBV Analysis 2026-05-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
107	82	98	95	94	100	96	95
71%	44%	56%	41%	33%	34%	15%	44%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
98	104	102	109	91	103	109	90	117
30%	31%	16%	41%	33%	30%	29%	32%	29%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
32kg	288kg 100 (I)	-	-	-	-	-	-



Myostatin

Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS: Bul met besondere lengte en n interessante stamboom. Baie top genetika in die pakkie.

LOT 16 (M)



WDW 240026
LOCHEIM TRAPPER



H.W. DE WAAL

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POSBUS 38MOORREESBURG, 7310

Herd Book	SP
Birth date	2024-05-08
Age	2y 2m
Inbreeding	%
DNA	UI2811U046

1815 PcPc
PAINTROCK TRAPPER
Wean Mat. 107

Parentage	Sire	Dam
DNA	✓	
Genomic		

WDW 180034
LOCHEIM MISS SENSATION
Age 7y | AFC 34m | ICP 480d
Calves 4 | Weaned 1 | Wean Mat. 102
Avg. WI 100 | CCB 5.68 | CCW 55.9
Calvings: 21-06, 23-03, 24-05, 25-05

17348664
PAINTROCK MOUNTAIN MAN
Wean Mat. 111

93-9
EMULOUS OF PAINTROCK 93-9
Age 26y | AFC - | ICP -
Calves - | Weaned - | Wean Mat. 80
Avg. WI - | CCB - | CCW -

WDW 150034
LOCHEIM WDW1534
Wean Mat. 108

WDW 150011
LOCHEIM INTENSE
Age 10y | AFC 23m | ICP 361d
Calves 9 | Weaned 6 | Wean Mat. 96
Avg. WI 101 | CCB 5.69 | CCW 43.5

R001
KESSLERS FRONTMAN R001
3635
ENCHANTRESS OF PR 3635
Age 24y | Avg. WI -
Calves - | Weaned -
7161
ISAACS ALLIANCE 7161
446-6
PAINTROCK EMULOUS 446-6
Age 41y | Avg. WI -
Calves - | Weaned -
1139
WILL ROLE MODEL
KCM 020012
DUNEDIN MAIVELIA 212
Age 13y | Avg. WI 107
Calves 8 | Weaned 8
FG 090059
FREDERICKSBURG 4200 LETUKA FGO
WDW 110003
LOCHEIM EVERELDA ENTENSE
Age 11y | Avg. WI 98
Calves 10 | Weaned 10

COW VALUE -

-	Calving Ease Value
-	Calf Growth Value
-	Milk Value
-	Maintenance Value
-	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -



EBV Analysis

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
-	-	-	-	-	-	-	-

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
-	-	-	-	-	-	-	-	-

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
34kg	276kg 100 (I)	-	-	-	-	-	-



Myostatin

Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS: Paintrock Trapper seun. Alle kalwers uit Trapper is besonders,maar die een is van die heel bestes. Beslis n stoetbul.



LOT 17 (M)



WDW 240047
LOCHEIM CONVERSATION



H.W. DE WAAL

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POSBUS 38MOORREESBURG, 7310



Miostatien

Q204X	Skoon
NT821	Skoon
F94L	Skoon

Kuddeboek	SP
Geb. dtm	2024-05-14
Oud.	2j 1m
Inteling	1%
DNS	U26811U059

JS02 PcPc
SAC CONVERSATION
Spn Mat. 118

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

WDW 170029
LOCHEIM ANNIE
Oud. 8j | OEK 33m | TKP 367d
Kalwers 6 | Gespeen 5 | Spn. Mat. 113
Gem. SI 103 | KKG 5.29 | KKS 47.4
Kalwings: 20-05, 21-06, 22-05,
23-03, 24-05, 25-05

8064
SILVEIRAS CONVERSION 8064
Spn Mat. 106

0252
LAFILNS FARRAH 0252
Oud. 20j | OEK - | TKP -
Kalwers - | Gespeen - | Spn. Mat. 109
Gem. SI - | KKG - | KKS -

WDW 130015
LOCHEIM BANJO
Spn Mat. 113

DE 070009
DE-PANNE JANE 6 DE 24 J
Oud. 13j | OEK 24m | TKP 371d
Kalwers 9 | Gespeen 8 | Spn. Mat. 98
Gem. SI 103 | KKG 4.86 | KKS 44.8

758N
BT CROSSOVER 758N
S609R3
EXG SARAS DREAM S609 R3
Oud. 29j | Gem. SI -
Kalwers - | Gespeen -
4438
S A V 004 PREDOMINANT 4438

7215AAA
LAFILNS FARRAH 7215
Oud. 22j | Gem. SI -
Kalwers - | Gespeen -
WB 090024
MEQUATLING ALLDAY
SV 070026
SKILPADVLEI DEBBIE 2
Oud. 10j | Gem. SI 94
Kalwers 6 | Gespeen 4
24j
BT RIGHT TIME 24j
DE 010071
DE-PANNE JANE 4DE
Oud. 13j | Gem. SI 93
Kalwers 7 | Gespeen 3

KOEIWAARDE 97

94	Kalfgemak Waarde
89	Kalfgroei Waarde
115	Melk Waarde
108	Onderhoudswaarde
108	Vrugbaarheidswaarde

GROEI WAARDE 87

KARKAS WAARDE 88

PRODUKSIE WAARDE 94



Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
98	94	89	115	109	105	103	107
72%	54%	57%	50%	39%	35%	19%	48%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
90	90	92	90	73	82	91	116	115
34%	37%	16%	53%	39%	35%	33%	37%	34%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	278kg 100 (I)	-	-	-	-	-	-

VERKOPER OPMERKINGS: Hier is n bul wat kan teel. Vleis, uiers, spene en melk. Die bulle lyk soos bulle en die koeie is vroulik. Die bul is n tipiese Conversation seun.

LOT 18 (M)



WDW 240044
LOCHEIM FINE ART



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POSBUS 38MOORREESBURG, 7310



Miostatien

Q204X	Skoon
NT821	Skoon
F94L	Skoon

Kuddeboek	SP
Geb. dtm	2024-05-13
Oud.	2j 1m
Inteling	1%
DNS	U12811U048

JS02 PcPc
SAC CONVERSATION
Spn Mat. 118

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

WDW 140016
LOCHEIM FINE ART
Oud. 11j | OEK 59m | TKP 360d
Kalwers 7 | Gespeen 3 | Spn. Mat. 91
Gem. SI 98 | KKG 4.87 | KKS 50.8
Kalwings: 19-06, 20-05, 21-05,
22-06, 23-04, 24-05, 25-05

8064
SILVEIRAS CONVERSION 8064
Spn Mat. 106

0252
LAFILNS FARRAH 0252
Oud. 20j | OEK - | TKP -
Kalwers - | Gespeen - | Spn. Mat. 109
Gem. SI - | KKG - | KKS -

WDW 110007
LOCHEIM FINAL ANSWER
Spn Mat. 93

SV 020001
SKILPADVLEI CHERITY
Oud. 15j | OEK 37m | TKP 373d
Kalwers 10 | Gespeen 9 | Spn. Mat. 92
Gem. SI 100 | KKG 5.57 | KKS 48.4

758N
BT CROSSOVER 758N
S609R3
EXG SARAS DREAM S609 R3
Oud. 29j | Gem. SI -
Kalwers - | Gespeen -
4438
S A V 004 PREDOMINANT 4438

7215AAA
LAFILNS FARRAH 7215
Oud. 22j | Gem. SI -
Kalwers - | Gespeen -
0035
S A V FINAL ANSWER 0035
4011
C & H EVER ENTENSE 4011
Oud. 22j | Gem. SI -
Kalwers - | Gespeen -
B 990458
ONE-OAK PRINCE 23RD
SD K 0648
DROERUG PURE GEM 24TH
Oud. 15j | Gem. SI 105
Kalwers 13 | Gespeen 9

KOEIWAARDE 96

103	Kalfgemak Waarde
83	Kalfgroei Waarde
104	Melk Waarde
126	Onderhoudswaarde
113	Vrugbaarheidswaarde

GROEI WAARDE 83

KARKAS WAARDE 87

PRODUKSIE WAARDE 91



Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
107	98	83	104	109	105	108	111
72%	54%	56%	49%	37%	30%	18%	46%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
84	87	87	75	64	72	89	118	111
34%	36%	15%	52%	38%	33%	32%	35%	32%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
35kg	278kg 100 (I)	-	-	-	-	-	-

VERKOPER OPMERKINGS: Die Conversation seun het breedte en diepte. Hy kom uit n jong koeie met hope melk.



LOT 19 (M)



WDW 240014
LOCHEIM HUNTER



H.W. DE WAAL

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POSBUS 38MOORREESBURG, 7310

Herd Book	SP
Birth date	2024-02-14
Age	2y 4m
Inbreeding	3%
DNA	UI281IU050

DE 190006
DE-PANNE SATION
Wean Mat. 96

Parentage	Sire	Dam
DNA	✓	
Genomic		

WDW 200063
LOCHEIM call girl
Age 5y | AFC 31m | ICP 382d
Calves 2 | Weaned 2 | Wean Mat. 100
Avg. WI 101 | CCB 4.89 | CCW 54.4
Calvings: 23-01, 24-02

5615C
S A V SENSATION 5615
Wean Mat. 91

DE 150021
DE-PANNE HOT GIRL 11 DE
Age 8y | AFC 34m | ICP 367d
Calves 4 | Weaned 2 | Wean Mat. 101
Avg. WI 96 | CCB - | CCW -

DE 160021
DE-PANNE FULL POWER
Wean Mat. 105

GT 090344
RHEEBOKSPLAAT GT090344
Age 13y | AFC 35m | ICP 373d
Calves 10 | Weaned 7 | Wean Mat. 87
Avg. WI 100 | CCB 5.32 | CCW 44.2

1830463
SAV REGISTRY 2831
4136
SAV BLACKCAP MAY 4136
Age 23y | Avg. WI -
Calves - | Weaned -
2020
S A V INTERNATIONAL 2020
DE 060061
DE-PANNE HOT 023000 1STE
Age 17y | Avg. WI 99
Calves 12 | Weaned 10
DE 130280
DE-PANNE DE PANNE HARVESTOR 4
DE 130033
DE-PANNE DE PANNE MAGNA 21STE
Age 12y | Avg. WI 101
Calves 10 | Weaned 8
111
MORGANS DIRECTION 111 9901
GT 050029
RHEEBOKSPLAAT KEV ESTA 57
Age 4y | Avg. WI 94
Calves 3 | Weaned 3

COW VALUE 94

90	Calving Ease Value
102	Calf Growth Value
98	Milk Value
98	Maintenance Value
88	Fertility Value

GROWTH VALUE 106

CARCASS VALUE 109

PRODUCTION VALUE 95

LOGIX
EBV Analysis 2026-05-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
100	86	102	98	95	95	87	93
71%	44%	57%	42%	33%	34%	15%	44%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
102	106	105	102	91	102	106	95	120
29%	30%	16%	41%	33%	29%	28%	31%	28%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	286kg 100 (1)	-	-	-	-	-	-



Myostatin

Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS: De Panne Sensation het baie goed by ons gedoen. Die bulle het ekstra lengte en goeie diepte. Ons het Sensation redelik swaar gebruik.

LOT 20 (M)



WDW 240036
LOCHEIM rainy SUMMIT



H.W. DE WAAL

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POSBUS 38MOORREESBURG, 7310

Herd Book	SP
Birth date	2024-04-08
Age	2y 3m
Inbreeding	3%
DNA	U2681IU056

6846
S A V RAINFALL 6846
Wean Mat. 115

Parentage	Sire	Dam
DNA	✓	
Genomic		

WDW 150007
LOCHEIM SUMMIT
Age 10y | AFC 32m | ICP 375d
Calves 8 | Weaned 7 | Wean Mat. 109
Avg. WI 95 | CCB 4.78 | CCW 44.5
Calvings: 18-03, 19-06, 20-06, 21-04, 22-04, 23-04, 24-04, 25-05

0256
COLEMAN CHARLO 0256
Wean Mat. 104

4136
SAV BLACKCAP MAY 4136
Age 23y | AFC - | ICP -
Calves - | Weaned - | Wean Mat. 107
Avg. WI - | CCB - | CCW -

FG 090059
FREDERICKSBURG 4200 LETUKA FG0
Wean Mat. 111

CNS 080846
NIEUWOUDIA SUMMIT
Age 11y | AFC 28m | ICP 377d
Calves 9 | Weaned 5 | Wean Mat. 100
Avg. WI 94 | CCB 5.65 | CCW 47.1

730P
O C C PAXTON 7309
6014AAA
BOHI ABIGALE 6014
Age 26y | Avg. WI -
Calves - | Weaned -
004
S A V 8180 TRAVELER 004
2397
SAV MAY 2397
Age 26y | Avg. WI -
Calves - | Weaned -
4200
S A V NET WORTH 4200
HR 070585 PcPc
WOODVIEW TRAVELLING LETUKA 7
Age 13y | Avg. WI 106
Calves 12 | Weaned 11
SD 981054
DROERUG DUNLOP GEMINI
HAR 020083
HOT SUMMIT
Age 18y | Avg. WI 103
Calves 10 | Weaned 7

COW VALUE 98

94	Calving Ease Value
94	Calf Growth Value
112	Milk Value
105	Maintenance Value
99	Fertility Value

GROWTH VALUE 107

CARCASS VALUE 108

PRODUCTION VALUE 98

LOGIX
EBV Analysis 2026-05-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
111	77	94	112	100	101	98	100
73%	56%	60%	53%	48%	42%	22%	52%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
100	108	107	94	72	84	105	122	122
48%	46%	34%	52%	48%	45%	44%	47%	44%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	299kg 100 (1)	-	-	-	-	-	-



Myostatin

Q204X	Free
NT821	Free
F94L	Free

SELLER REMARKS: Hier is n top stoetbul uit Rainfall. WDW 1507 was n indrukwekkende koei. Die bul kom uit top ouers en jy kan dit sien. Beslis n stoetbul.



LOT 21 (M)



WDW 240050
LOCHEIM CONVERSATION



H.W. DE WAAL

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POSBUS 38MOORREESBURG, 7310

Kuddeboek	SP
Geb. dtm	2024-05-16
Oud.	2j 1m
Inteling	0%
DNS	U12811U041

JS02 PcPc
SAC CONVERSATION
Spn Mat. 118

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

WDW 180006
LOCHEIM REZA
Oud. 8j | OEK 26m | TKP 368d
Kalwers 6 | Gespeen 3 | Spn. Mat. 133
Gem. SI 106 | KKG 5.46 | KKS 52.3
Kalwings: 20-05, 21-06, 22-06,
23-05, 24-05, 25-05

8064
SILVERAS CONVERSION 8064
Spn Mat. 106

0252
LAFINS FARRAH 0252
Oud. 20j | OEK - | TKP -
Kalwers - | Gespeen - | Spn. Mat. 109
Gem. SI - | KKG - | KKS -

500403Y
500 LINE LOCOMOTIVE 1403
Spn Mat. 130

WDW 150042
LOCHEIM WDW1542
Oud. 10j | OEK 32m | TKP 382d
Kalwers 8 | Gespeen 5 | Spn. Mat. 112
Gem. SI 103 | KKG 5.57 | KKS 46.6

758N
BT CROSSOVER 758N
5609R3
EXG SARAS DREAM 5609 R3
Oud. 29j | Gem. SI -
Kalwers - | Gespeen -
4438
S A V 004 PREDOMINANT 4438
7215AAA
LAFINS FARRAH 7215
Oud. 22j | Gem. SI -
Kalwers - | Gespeen -
9016
500 LINE MOTIVE 9016
2039
SHADY BROOK EVERETTENSE 2039
Oud. 24j | Gem. SI -
Kalwers - | Gespeen -
1139
WILL ROLE MODEL
KCM 020012
DUNEDIN MAIVELIA 212
Oud. 13j | Gem. SI 107
Kalwers 8 | Gespeen 8

KOEIWAARDE 110

102	Kalfgemak Waarde
92	Kalfgroei Waarde
126	Melk Waarde
111	Onderhoudswaarde
113	Vrugbaarheidswaarde

GROEI WAARDE 95

KARKAS WAARDE 94

PRODUKSIE WAARDE 106

LOGIX
EBV Analise 2026-05-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
99	105	92	126	112	117	97	111
72%	54%	57%	50%	39%	35%	18%	47%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
99	97	95	87	67	81	98	117	103
36%	37%	12%	53%	39%	34%	32%	37%	32%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	266kg 100 (I)	-	-	-	-	-	-



Miostatien	
Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS: Nog n Conversation seun wat die oog vang. Diep, breed en vol vleis.

LOT 22 (M)



WDW 240021
LOCHEIM TURNING POINT



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POSBUS 38MOORREESBURG, 7310

Kuddeboek	SP
Geb. dtm	2024-04-01
Oud.	2j 3m
Inteling	2%
DNS	U26811U055

60558 PcPc
STEVENSON TURNING POINT
Spn Mat. 82

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

WDW 210034
LOCHEIM carinna
Oud. 5j | OEK 34m | TKP 392d
Kalwers 2 | Gespeen 1 | Spn. Mat. 99
Gem. SI 100 | KKG 5.74 | KKS 52.8
Kalwings: 24-04, 25-04

K360
PLATTEMERE WEIGH UP K360
Spn Mat. 104

1167X
STEVENSON PRIDE 1167X
Oud. 19j | OEK - | TKP -
Kalwers - | Gespeen - | Spn. Mat. 90
Gem. SI - | KKG - | KKS -

DE 160021
DE-PANNE FULL POWER
Spn Mat. 105

WDW 160001
LOCHEIM Ane
Oud. 9j | OEK 33m | TKP 373d
Kalwers 7 | Gespeen 4 | Spn. Mat. 96
Gem. SI 99 | KKG 5.39 | KKS 46.1

307R
SITZ UPWARD 307R
337AAN
BARBARA OF PLATTEMERE 337
Oud. 25j | Gem. SI -
Kalwers - | Gespeen -
5682
S A V BISMARCK 5682
180AAA
FSHK PRIDE 180
Oud. 26j | Gem. SI -
Kalwers - | Gespeen -
DE 130280
DE-PANNE DE PANNE HARVESTOR 4
DE 130033
DE-PANNE DE PANNE MAGNA 21STE
Oud. 12j | Gem. SI 101
Kalwers 10 | Gespeen 8
WDW 130001
LOCHEIM BISMARCK
WDW 130014
LOCHEIM JESSICA
Oud. 13j | Gem. SI 101
Kalwers 10 | Gespeen 9

KOEIWAARDE 111

108	Kalfgemak Waarde
114	Kalfgroei Waarde
91	Melk Waarde
93	Onderhoudswaarde
101	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE 102

PRODUKSIE WAARDE -

LOGIX
EBV Analise 2026-05-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
105	106	114	91	97	100	105	99
70%	39%	50%	34%	25%	27%	15%	41%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
111	96	97	108	102	105	108	96	106
28%	22%	14%	32%	24%	21%	20%	23%	20%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
34kg	308kg 100 (I)	-	-	-	-	-	-



Miostatien	
Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS: Hier is n top Turning Point seun. Beslis een van die bestes wat ek nog gesien het. Diepte, breedte, manlik en beweeg goed. Beslis n stoetbul.



LOT 23 (M)



WDW 240059
LOCHEIM CONVERSATION



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POSBUS 38MOORREESBURG, 7310



Myostatin

Q204X	Free
NT821	Free
F94L	Free

Herd Book	SP
Birth date	2024-05-22
Age	2y 1m
Inbreeding	%
DNA	U26811U057

JS02 PcPc
SAC CONVERSATION
Wean Mat. 118

Parentage	Sire	Dam
DNA	✓	
Genomic		

WDW 190002
LOCHEIM ANNELIE
Age 7y | AFC 34m | ICP 462d
Calves 4 | Weaned 1 | Wean Mat. 84
Avg. WI 100 | CCB 5.95 | CCW 54.9
Calvings: 22-02, 23-03, 24-05, 25-12

8064
SILVERAS CONVERSION 8064
Wean Mat. 106

0252
LAFILNS FARRAH 0252
Age 20y | AFC - | ICP -
Calves - | Weaned - | Wean Mat. 109
Avg. WI - | CCB - | CCW -

54D
DMM INTERNATIONAL 54D
Wean Mat. 65

WDW 160005
LOCHEIM ANNELIE
Age 7y | AFC 33m | ICP 393d
Calves 2 | Weaned 2 | Wean Mat. 99
Avg. WI 99 | CCB 6.34 | CCW 45.6

758N
BT CROSSOVER 758N
S609R3
EXG SARAS DREAM S609 R3
Age 29y | Avg. WI -
Calves - | Weaned -
4438
S A V 004 PREDOMINANT 4438
7215AAA
LAFILNS FARRAH 7215
Age 22y | Avg. WI -
Calves - | Weaned -
2020
S A V INTERNATIONAL 2020
105A
DMM BLACKBIRD 105A
Age 18y | Avg. WI -
Calves - | Weaned -
WDW 130001
LOCHEIM BISMARCK
SV 090115
SKILPADVLEI JESSICA 10
Age 13y | Avg. WI 98
Calves 11 | Weaned 10

COW VALUE -

-	Calving Ease Value
-	Calf Growth Value
-	Milk Value
-	Maintenance Value
-	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -



Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
-	-	-	-	-	-	-	-

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
-	-	-	-	-	-	-	-	-

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	272kg 100 (1)	-	-	-	-	-	-

SELLER REMARKS: Nog n Conversation seun wat praat vir homself. Die bul gaan nog in iets besonders ontwikkel.

LOT 24 (M)



WDW 240019
LOCHEIM TURNING POINT



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POSBUS 38MOORREESBURG, 7310



Myostatin

Q204X	Free
NT821	Free
F94L	Free

Herd Book	SP
Birth date	2024-04-01
Age	2y 3m
Inbreeding	0%
DNA	U12811U047

60558 PcPc
STEVENSON TURNING POINT
Wean Mat. 82

Parentage	Sire	Dam
DNA	✓	
Genomic		

WDW 210031
LOCHEIM BERTA
Age 5y | AFC 34m | ICP 456d
Calves 2 | Weaned 1 | Wean Mat. 93
Avg. WI 100 | CCB 5.62 | CCW 55.5
Calvings: 22-04, 25-07

K360
PLATTEMERE WEIGH UP K360
Wean Mat. 104

I167X
STEVENSON PRIDE I167X
Age 19y | AFC - | ICP -
Calves - | Weaned - | Wean Mat. 90
Avg. WI - | CCB - | CCW -

DE 170002
DE-PANNE LOCOMOTIVE
Wean Mat. 119

SV 090115
SKILPADVLEI JESSICA 10
Age 13y | AFC 36m | ICP 359d
Calves 11 | Weaned 10 | Wean Mat. 70
Avg. WI 98 | CCB 5.64 | CCW 45.9

307R
SITZ UPWARD 307R
337AAN
BARBARA OF PLATTEMERE 337
Age 25y | Avg. WI -
Calves - | Weaned -
5682
S A V BISMARCK 5682
180AAA
FSHK PRIDE 180
Age 26y | Avg. WI -
Calves - | Weaned -
S00403Y
S00 LINE LOCOMOTIVE 1403
DE 130230
DE-PANNE DE PANNE/JEWEL 3
Age 12y | Avg. WI 97
Calves 9 | Weaned 7
WB 060153
MEQUATLING WHIZZKID
SV 050001
SKILPADVLEI JESSICA 2
Age 6y | Avg. WI 100
Calves 4 | Weaned 5

COW VALUE 113

107	Calving Ease Value
118	Calf Growth Value
88	Milk Value
95	Maintenance Value
94	Fertility Value

GROWTH VALUE -

CARCASS VALUE 102

PRODUCTION VALUE -



Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
100	112	118	88	94	92	100	96
70%	39%	51%	34%	22%	27%	14%	41%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
116	95	94	105	97	103	103	103	102
30%	20%	13%	29%	21%	19%	18%	19%	18%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
34kg	291kg 100 (1)	-	-	-	-	-	-

SELLER REMARKS: Turning Point seun met uitstekende haarkleed. Glad, goeie lengte en stylvol, soos die meeste diere in sy familie.



LOT 25 (M)



WDW 240012
LOCHEIM JONAS



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POSBUS 38MOORREESBURG, 7310

Kuddeboek	SP
Geb. dtm	2024-02-04
Oud.	2j 5m
Inteling	3%
DNS	U260355U00

DE 190006
DE-PANNE SATION
Spn Mat. 96

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

WDW 200024
LOCHEIM JANETTE
Oud. 5j | OEK 33m | TKP 378d
Kalwers 2 | Gespeen 2 | Spn. Mat. 112
Gem. SI 100 | KKG 5.71 | KKS 54.1
Kalwings: 23-01, 24-02

5615C
S A V SENSATION 5615
Spn Mat. 91

DE 150021
DE-PANNE HOT GIRL 11 DE
Oud. 8j | OEK 34m | TKP 367d
Kalwers 4 | Gespeen 2 | Spn. Mat. 101
Gem. SI 96 | KKG - | KKS -

DE 160021
DE-PANNE FULL POWER
Spn Mat. 105

WDW 160002
LOCHEIM janette
Oud. 4j | OEK 33m | TKP 386d
Kalwers 2 | Gespeen 2 | Spn. Mat. 114
Gem. SI 103 | KKG 5.35 | KKS 50.5

1830463
SAV REGISTRY 2831
4136
SAV BLACKCAP MAY 4136
Oud. 23j | Gem. SI -
Kalwers - | Gespeen -
2020
S A V INTERNATIONAL 2020
DE 060061
DE-PANNE HOT 023000 1STE
Oud. 17j | Gem. SI 99
Kalwers 12 | Gespeen 10
DE 130280
DE-PANNE DE PANNE HARVESTOR 4
DE 130033
DE-PANNE DE PANNE MAGNA 21STE
Oud. 12j | Gem. SI 101
Kalwers 10 | Gespeen 8
WDW 130001
LOCHEIM BISMARCK
WDW 130006
LOCHEIM ANANDA
Oud. 13j | Gem. SI 97
Kalwers 9 | Gespeen 5

KOEIWAARDE 94

88	Kalfgemak Waarde
101	Kalfgroei Waarde
103	Melk Waarde
93	Onderhoudswaarde
90	Vrugbaarheidswaarde

GROEI WAARDE 104

KARKAS WAARDE 108

PRODUKSIE WAARDE 94

LOGIX
ANALISE
EBV Analyse 2026-05-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
103	79	101	103	95	98	89	93
71%	43%	56%	41%	33%	34%	15%	44%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
102	105	104	106	92	104	109	91	118
28%	31%	16%	41%	33%	29%	29%	32%	29%

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
35kg	289kg 100 (I)	-	-	-	-	-	-



Miostatien

Q204X	Skoon
NT821	Skoon
F94L	Skoon

VERKOPER OPMERKINGS: Sensation seun met baie goeie lengte en diepte. Beweeg goed. Mooi manlike kop en goeie bene en pote onder hom.

Dier Info				Actual Values				Expected Breeding Values										Indices			Dam					
LOT	Animal ID	Sex	SEC	Birth Wt (kg)	205d Wt (kg)	CCB Ratio	CCW Ratio	Length Height Ratio	Scr. Circ. (mm)	Birth Dir (kg)	Birth Mat (kg)	Wean Dir (kg)	Wean Mat (kg)	Post Wean (kg)	Mature Weight. (kg)	ADG (g/d)	FCR (kg:kg)	Scr. Circ. (mm)	Height. (mm)	Length (mm)	Wean	ADG	Scr. Circ.	Avg. Wean Index	Nr. Calves	Repr. Index
Breed Average																										
Auction Average																										
15	WDW 240010	M	SP	32	288	5.31	55.9	-	-	0.95	1.00	32.1	5.2	71.8	76.9	228	-103	17.7	-1	51	100	-	94	97	2	89
16	WDW 240026	M	SP	34	276	5.38	55.9	-	-	0.00	0.00	0.0	0.0	0.0	0.0	0	0	0	0	0	100	-	-	100	4	92
17	WDW 240047	M	SP	36	278	5.85	53.3	-	-	1.81	0.52	27.6	11.4	64.3	52.0	178	-84	24.2	-2	34	100	-	109	103	6	110
18	WDW 240044	M	SP	35	278	5.54	53.6	-	-	1.01	0.40	24.7	7.9	57.8	32.6	165	-77	24.3	-3	26	100	-	109	98	7	91
19	WDW 240014	M	SP	36	286	5.62	53.2	-	-	1.65	0.85	34.3	6.1	76.4	67.1	239	-107	17.9	-1	51	100	-	95	101	2	91
20	WDW 240036	M	SP	37	299	5.67	53.7	-	-	0.60	1.22	30.3	10.4	73.2	56.7	247	-111	20.2	-2	36	100	-	100	95	8	111
21	WDW 240050	M	SP	36	266	5.61	53.5	-	-	1.71	0.12	29.0	14.6	75.3	47.6	204	-91	25.5	-2	34	100	-	112	106	6	117
22	WDW 240021	M	SP	34	308	5.69	52.8	-	-	1.16	0.05	40.1	3.7	88.5	75.2	199	-94	18.8	0	53	100	-	97	100	2	101
23	WDW 240059	M	SP	36	272	5.62	54.9	-	-	0.00	0.00	0.0	0.0	0.0	0.0	0	0	0	0	0	100	-	-	100	4	95
24	WDW 240019	M	SP	34	291	5.37	55.5	-	-	1.61	-0.16	42.4	2.8	94.5	71.8	196	-89	17.7	-0	51	100	-	94	100	2	97
25	WDW 240012	M	SP	35	289	5.71	52.8	-	-	1.35	1.14	33.8	7.7	75.4	73.0	234	-105	18.1	-1	52	100	-	95	100	2	88

EXPLANATION OF CATALOGUE ABBREVIATIONS

VERDUIDELIKING VAN KATALOGUS AFKORTINGS

Lot Number	LOT	LOT	Lot Nommer
Estimated breeding value	EBV	EBV	Beraamde teelwaarde
Parentage verification	Parentage	Ouerskap	Ouerskap verifikasie
Age in years	AGE	OUDE.	Ouderdom in jaar
Age at First Calving	AFC	OEK	Ouderdom met Eerst Kalwing
Intercalving Period	ICP	TKP	Tussen-Kalf Periode
Number of calvings	Calvings	Kalwings	Aantal kalwings
Number of calves weaned	Weaned	Gespeen	Aantal kalwers gespeen
Average Wean index	Avg. WI	Gem. SI	Gemiddelde speen indeks
Animal identification number	ID	ID	Dier se identifikasie nommer
Herd Book Section	SEC	AFD	Kuddeboek Afdeling
Herd Book Section: Pending Registration	PEN	PEN	Kuddeboek Afdeling: Wag vir Registrasie
Herd Book Section: Not for Registration	NFR	NFR	Kuddeboek Afdeling: Nie vir Registrasie
Herd Book Section: Foundation Generation	FO	FO	Kuddeboek Afdeling: Fondasie Generasie
Herd Book Section: Appendix A	A	A	Kuddeboek Afdeling: Aanhangsel A
Herd Book Section: Appendix B	B	B	Kuddeboek Afdeling: Aanhangsel B
Herd Book Section: Studbook Proper, a registered animal	SP	SP	Kuddeboek Afdeling: Studbook Proper, n geregistreerde dier
Genomically Tested	GT	GT	Genomies Getoets
Homozygous Horned (Celtic test)	HH(c)	HH(c)	Homosigoties horings (Celtic toets)
Homozygous Polled (Celtic test)	PP(c)	PP(c)	Homosigotiets Poena (Celtic toets)
Heterozygous Polled (Celtic test)	Pp(c)	Pp(c)	Heterosigoties Poena (Celtic toets)
Phenotypically Polled	P	P	Fenotipies Poena
Birth Direct breeding value	Birth Dir.	Geb. Dir	Geboorte Direk teelwaarde
Wean Direct breeding value	Wean Dir.	Spn. Dir.	Speen Direk teelwaarde
Wean Maternal breeding value	Wean Mat.	SPn. Mat.	Speen Maternaal teelwaarde
Scrotal Circumference	Scr. Circ.	Skr. Omt.	Skrotum omtrek
Heifer Fertility	Heifer Fert.	Vers Vrugb.	Vers Vrugbaarheid
Cow Fertility	Cow Fert.	Koei Vrugb.	Koei Vrugbaarheid
Longevity	Longev.	Lankl.	Lanklewendheid
Mature Weight	Mat. Wt.	Volw. Gewig	Volwasse gewig
Average Daily Gain (g/day)	ADG	GDT	Gemiddelde Daaglikse Toename
Feed Conversion Ratio (kg:kg)	FCR	VOV	Voeromset Verhouding
Eye Muscle Area	EMA	OSO	Oogspier grootte
Backfat Thickness	Fat	Vet	Rugvet Diepte
Marbeling (intra-muscular fat)	Mar	Mar	Marmering (binne-spiersse vet)
Actual Birth weight	Birth Wt.	Geb. gewig	Werklike Geboorte gewig
205-day Dam-age corrected weight	205d Wt.	205d gewig	205-dag Moeder-ouderdom gekorrigeerde gewig
365-day weight index	365D Index	365D Indeks	365-dae gewig indeks
540-day weight index	540D Index	540D Indeks	540-dae gewig indeks
Length-Height ratio	LH	LH	Lengte-Hoogte Verhouding
Cow-Calf Birth Ratio	CCG	KKG	Koei-Kalf Geboorte Verhouding
Cow-Calf Wean Ratio	CCW	KKS	Koei-Kalf Speen Verhouding
Average Weaning Index	Avg. WI	Gem. SI	Gemiddelde speen indeks
Number of Calves	Nr. Calves	Aant. Kalw.	Aantal kalwers
Reproduction Index	Repr. Index	Repr. Indeks	Reproduksie indeks
Animal sex: M - Male, F - Female	M / F	M / V	Dier geslag: M - Manlik, V - Vroulik

NOTAS

This image shows a single sheet of white paper with horizontal dotted lines. The lines are evenly spaced and run across the width of the page, providing a guide for handwriting or typing. There are no margins, text, or other markings on the paper.



SWARTLAND

VEEBOERE VEILING



LOT 26-31



Locheim *Simmerntaflers*



LOT 26 WDW 2438



LOT 27 WDW 2410



LOT 28 WDW 2475



LOT 29 WDW 2445



LOT 30 WDW 2482



LOT 31 WDW 2492

082 783 0011 | 022 433 2555/6 | locheim@xsinet.co.za | Drieheuwels | Moorreesburg

www.locheim.co.za



Die veilingsreëls moet asseblief voor in die katalogus gepubliseer word
SIMMENTALER VEILINGSREËLS (Veiling onder die reëls van die Genootskap)

1. Die verkoper moet by ondertekening van hierdie veilingsreëls skriftelik bewys indien dat sy veilingsdiere binne 60 dae voor die veiling skoon getoets is vir TB en BM, of 'n CA3 sertifikaat /veertssertifikaat indien wat spesifiseer dat al sy diere skoon getoets is binne die laaste twaalf maande. **Geen veilings sal aanvaar word sonder hierdie sertifikate nie.**

Nie van toepassing in Namibië nie, net diere wat na Suid-Afrika uitgevoer word moet vir TB en BM getoets wees.

2. Diere ouer as 'n jaar (op veilingsdag) mag as kalfboek in die katalogus verskyn. Hierdie diere moet voor die veiling deur die screener/keurder gekeur word en die keurverslag moet aan die kantoor gestuur word. Indien die betrokke kalfboek dier nie goedgekeur is op die dag van die veiling nie, mag daardie dier nie in die ring verskyn nie. Die registrasiesertifikaat sal oorgedra word na die koper op die verkoper se koste.
3. Diere onder 1 jaar* is opgeneem as kalfboek en hul amptelike kalfboeksertifikaat sal aan die koper oorgedra word op die verkoper se koste. Lede van die Genootskap kan hierdie diere tussen 1 en 3 jarige ouderdom aanbied vir volle registrasie in die Kuddeboek.
4. Die verkoper het die volgende "Verkopers-sertifisering"(veilingsmaatskappy sertifikate) onderteken en ingedien:
 - 4.1.dat die diere wat aangebied word getatoeër en gekontroleer is, en dat dit ooreenstem met dié van die sertifikate. Indien die koper binne 30 dae na die veiling bewys kan lewer dat die dier nie getatoeër is of verkeerdelik getatoeër is, sal waarborg 6 van toepassing wees.
 - 4.2.dat alle bulle ouer as 365 dae*, nie langer as 30 dae in Suid-Afrika en 90 dae in Namibië voor die veiling (i) deur 'n veearts as vrugbaar gesertifiseer is OF (ii) die bulle se semen deur 'n geregistreerde veeartsenykundige tegnoloog as vrugbaar gesertifiseer is. **Motiliteit, morfologie en skrotum omvang moet geëvalueer word en op die voorgeskrewe evaluasieverslag sien bl. 8 gespesifiseer word** en dit deur die verkoper gewaarborg word tot 7 kalender dae na die veilingsdatum. Vrugbaarheidssertifisering moet met navraag by die verkoper beskikbaar wees tot 1 jaar na die veilingsdatum. Indien die koper binne 7 dae na die veiling 'n veeartssertifikaat voorlê wat die teendeel bewys sal waarborg 6 van toepassing wees.
 - 4.3.enige waarborge aangaande die bevriesing van semen sal gemaak word deur 'n aparte ooreenkoms tussen die koper en verkoper.
 - 4.4.dat alle bulle skoon getoets is vir Trichomoniasis en Vibriose.
 - 4.5.dat alle vaars van kalwers wat nog nie by Genootskap op rekord is nie, en bulle waarvan koeie dragtig is, asook semen, 'n DNA/Vaderskap bevestiging op rekord het en dat die bulle gekeur is. (Verwysingsbulle).

4.6. dat die volgende diere, wat as dragtig aangebied word, **deur 'n veearts as dragtig gesertifiseer is** en sodanige sertifisering met navraag by die verkoper beskikbaar is tot 1 jaar na die veilingsdatum met dien verstande dat sodanige diere wat aangebied word, voldoen aan die Simmentaler veilingsreëls:

- (i) verse 31 maande en ouer* - sien ook item 7 (iv);
- (ii) koeie binne 12 maande (365 dae)* na laaste kalwing op rekord; en
- (iii) alle ander vroulike diere wat in die veilingskatalogus of enige bylaes daarvan as dragtig geadverteer is.
- (iv) Eiselskenkers - Simdeks vereistes word nie toegepas nie. Moet dragtig wees binne 12 maande sedert laaste spoeldatum of eie kalf se geboortedatum.
- (v) Ontvanger diere - Simdeks vereistes word toegepas. Moet dragtig wees binne 12 maande sedert laaste embriokalf of eie kalf se geboortedatum.

4.7. Indien hierdie dragtig gesertifiseerde diere binne 48 uur na die veiling as nie-dragtig deur 'n veearts gesertifiseer word, sal waarborg 6 van toepassing wees.

- 5. As 'n vroulike dier as "oop" of "nie-dragtig" verkoop word en binne 30 dae na die veiling as dragtig deur 'n veearts gesertifiseer word, sal waarborg 6 van toepassing wees.
 - 6. Indien die nodige bewyse binne die betrokke periode skriftelik aan die verkoper voorsien word, sal die verkoper, met die keuse van die koper, enige dier soos hierbo onder 4.1, 4.2, 4.4, 4.5, 4.6, 4.7 en 5 beskryf, vervang met ander diere van gelyke waarde of die aankoopprys terugbetaal.
 - 7. Diere wat aangebied word moet aan die volgende vereistes voldoen:
 - 7.1. verwys 2 en 3;
 - 7.2. minimum Simdeks reproduksie indeks (binne kuddeverband) by laaste kalwing van 70 (koeie met 1 kalf) of 80 (koeie met twee en meer kalwers)
 - 7.3. Simmentaler bulle moet 'n geboortegewig teeltwaarde hê, ten tye van saamstel van katalogus;
 - 7.4. maksimum voorspelde ouderdom van verse met 1^{ste} kalwing nie hoër as 39 maande (1185 dae*) nie;
 - 7.5. **Hulpstamboek A** vroulike diere kan aangebied word, mits hulle aan die volgende vereistes voldoen:
 - (i) Ten minste twee kalwings na registrasie gehad het, en
 - (ii) binne twaalf maande na laaste kalwing weer dragtig bevestig/gesertifiseer is;
 - (iii) **Hulpstamboek A vroulike diere** wat nie hieraan voldoen nie, kan nog steeds verkoop word as deel van die 10% reël wat diere insluit wat nie aan die Simmentaler veilingsreëls voldoen nie.
 - 8. Maksimum 10% van die totale aanbod kan "nie onder die reëls van die Genootskap" verkoop word.
 - 9. DNA en Vaderskap bevestiging is verpligtend vir alle bulle wat vanaf 1 Januarie 2020 op 'n veiling aangebied word.
 - 10. Alle pamflette wat op sosiale media geplaas word moet deur die kantoor nagegaan en goedgekeur word.
 - 10.1. Simmentaler logo moet op die pamflet verskyn;
 - 10.2. Alle diere moet aan bogenoemde reëls voldoen, bv. bulle moet alreeds DNA en vaderskap bevestiging hê.
- * = ouderdom dag van veiling.

LOCHEIM CHESLIN

WDW2438

Lot. 26

HW DE WAAL,AANDAG: PHILIP DE WAAL POSBUS 38 MOORREESBURG 7310 TEL:27827830011

SIMMENTALER

Birth Date: 23/05/2024

DNA: 26811U018, SV

Reg. Status: REG

MALE/MANLIK

Age: 25 months

Inspection Date: 14/01/2026

Herdbook: SP

Reg. No: 103919718

Horn: Horned

SIRE / VAAR:



DAM / MOER:



May 2026 South African Simmentaler Single-Step BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2026	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	-1.9	-3.0	+2.0	+18	+26	+33	+36	+7	--	--	+20	--	--	--	--	--	--	+318	+360
ACC	34%	28%	66%	42%	41%	43%	43%	33%			32%								
BREED	+0.6	+0.7	+1.6	+17	+27	+34	+36	+5	+0.4	-0.7	+19	+0.3	+0.0	+0.1	+0.1	+0.2	-0.03	+495	+481



Traits observed: BWT

Seller's remarks / Verkoper se kommentaar:

Bul met goeie breedte, diepte en kapasiteit. Baie goed geteelde jong bul

R

LOCHEIM FRANCO

WDW2410

Lot. 27

HW DE WAAL,AANDAG: PHILIP DE WAAL POSBUS 38 MOORREESBURG 7310 TEL:27827830011

SIMMENTALER

Birth Date: 08/03/2024

DNA: 26811U017, PV

Reg. Status: REG

MALE/MANLIK

Age: 27 months

Inspection Date: 14/01/2026

Herdbook: SP

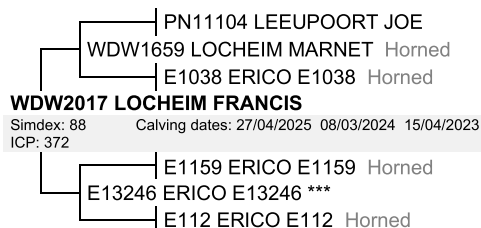
Reg. No: 103919593

Horn: Horned

SIRE / VAAR:



DAM / MOER:



May 2026 South African Simmentaler Single-Step BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2026	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	+0.0	--	+1.6	+18	+29	+40	+38	+6	--	--	+21	--	--	--	--	--	--	--	--
ACC	32%		69%	43%	40%	43%	43%	31%			31%								
BREED	+0.6	+0.7	+1.6	+17	+27	+34	+36	+5	+0.4	-0.7	+19	+0.3	+0.0	+0.1	+0.1	+0.2	-0.03	+495	+481



Traits observed: CE BWT

Seller's remarks / Verkoper se kommentaar:

Bul met baie lengte, wie se vader goed by ons gedoen het. Heelwat kampioene uit die bloedlyn geteel.

R

LOCHEIM ANTON

WDW2475

Lot. 28

HW DE WAAL,AANDAG: PHILIP DE WAAL POSBUS 38 MOORREESBURG 7310 TEL:27827830011

SIMMENTALER

Birth Date: 17/07/2024

DNA: 26811U005, PV

Reg. Status: REG

MALE/MANLIK

Age: 23 months

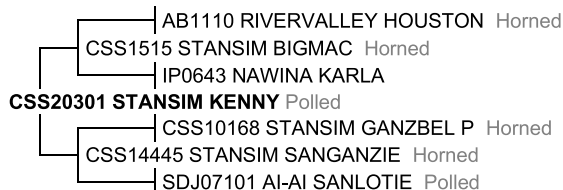
Inspection Date: 14/01/2026

Herdbook: SP

Reg. No: 103858825

Horn: Horned

SIRE / VAAR:



DAM / MOER:



May 2026 South African Simmentaler Single-Step BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2026	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	+1.3	--	+1.3	+16	+25	+30	+35	+3	--	--	+17	--	--	--	--	--	--	--	--
ACC	31%		64%	40%	38%	41%	41%	26%			29%								
BREED	+0.6	+0.7	+1.6	+17	+27	+34	+36	+5	+0.4	-0.7	+19	+0.3	+0.0	+0.1	+0.1	+0.2	-0.03	+495	+481



Traits observed: BWT

Seller's remarks / Verkoper se kommentaar:

Bul wat donker rooi is, met baie kapasiteit. Die bul is baie jonk, maar gaan mooi ontwikkel.

R

LOCHEIM ERIK (TW)

WDW2445

Lot. 29

HW DE WAAL, AANDAG: PHILIP DE WAAL POSBUS 38 MOORREESBURG 7310 TEL:27827830011

SIMMENTALER

Birth Date: 30/05/2024

DNA: 26811U006, PV

Reg. Status: REG

MALE/MANLIK

Age: 24 months

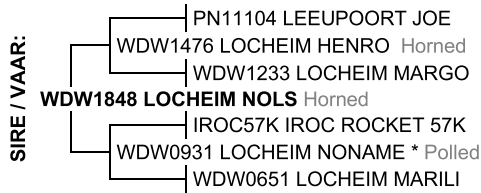
Inspection Date: 31/03/2026

Sex of Twin: Female

Herdbook: SP

Reg. No: 103884417

Horn: Horned



May 2026 South African Simmentaler Single-Step BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2026	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	-3.8	--	+3.1	+19	+30	+37	+37	--	--	--	+18	--	--	--	--	--	--	--	--
ACC	29%		68%	37%	36%	40%	41%				28%								
BREED	+0.6	+0.7	+1.6	+17	+27	+34	+36	+5	+0.4	-0.7	+19	+0.3	+0.0	+0.1	+0.1	+0.2	-0.03	+495	+481

Traits observed: BWT

Seller's remarks / Verkoper se kommentaar:

Die bul praat vir hom self. Top stoetbul. Baie diepte, iets wat die Simmentaler ras kort.

R

LOCHEIM ALCAREZ

WDW2482

Lot. 30

HW DE WAAL, AANDAG: PHILIP DE WAAL POSBUS 38 MOORREESBURG 7310 TEL:27827830011

SIMMENTALER

Birth Date: 29/07/2024

DNA: 26811U012, SV

Reg. Status: REG

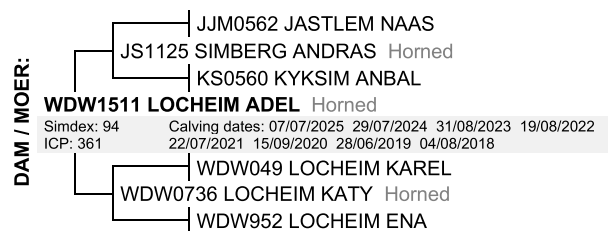
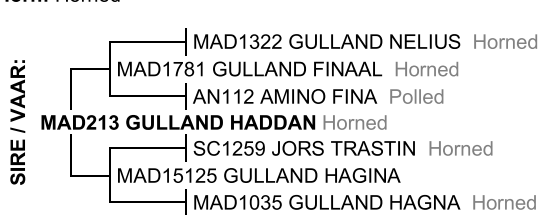
MALE/MANLIK

Age: 22 months

Inspection Date: 14/01/2026

Reg. No: 103919940

Horn: Horned



May 2026 South African Simmentaler Single-Step BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2026	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	-1.9	+0.0	+2.1	+16	+24	+33	+35	+6	--	--	+18	--	--	--	--	--	--	+338	+379
ACC	34%	27%	69%	42%	41%	44%	44%	32%			31%								
BREED	+0.6	+0.7	+1.6	+17	+27	+34	+36	+5	+0.4	-0.7	+19	+0.3	+0.0	+0.1	+0.1	+0.2	-0.03	+495	+481

Traits observed: BWT

Seller's remarks / Verkoper se kommentaar:

Jong bul met baie goeie lengte, breedte en kapasiteit. Gaan nog mooi ontwikkel

R

LOCHEIM ANTON

WDW2492

Lot. 31

HW DE WAAL, AANDAG: PHILIP DE WAAL POSBUS 38 MOORREESBURG 7310 TEL:27827830011

SIMMENTALER

Birth Date: 19/09/2024

DNA: 26811U007, SV

Reg. Status: REG

MALE/MANLIK

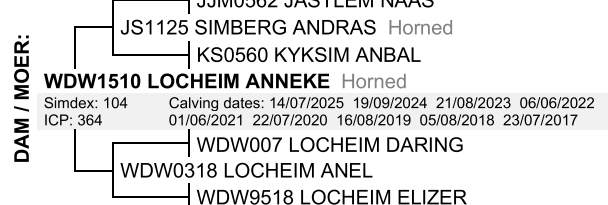
Age: 21 months

Inspection Date: 14/01/2026

Reg. No: 103920047

Herdbook: SP

Horn: Horned



May 2026 South African Simmentaler Single-Step BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2026	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	CWT	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	+0.2	-1.7	+1.9	+14	+23	+29	+34	+5	--	--	+16	--	--	--	--	--	--	+362	+400
ACC	34%	27%	66%	41%	40%	43%	43%	33%			31%								
BREED	+0.6	+0.7	+1.6	+17	+27	+34	+36	+5	+0.4	-0.7	+19	+0.3	+0.0	+0.1	+0.1	+0.2	-0.03	+495	+481

Traits observed: BWT

Seller's remarks / Verkoper se kommentaar:

Die jongste op die veiling, maar 'n bul wat my opgewonde maak. Die bul het 'n uistaande koei familie agter hom.

R

KOMMERSIËLE KATALOGUS

SPEENKALWERS

LOT 32				
HW DE WAAL				
AANTAL	BESKRYWING	STATUS	PRYS	KOPER
10	SPEENKALF			

LOT 33				
HW DE WAAL				
AANTAL	BESKRYWING	STATUS	PRYS	KOPER
10	SPEENKALF			

LOT 34				
HW DE WAAL				
AANTAL	BESKRYWING	STATUS	PRYS	KOPER
10	SPEENKALF			

LOT 35				
HW DE WAAL				
AANTAL	BESKRYWING	STATUS	PRYS	KOPER
10	SPEENKALF			

LOT 36				
HW DE WAAL				
AANTAL	BESKRYWING	STATUS	PRYS	KOPER
10	SPEENKALF			

LOT 37				
HW DE WAAL				
AANTAL	BESKRYWING	STATUS	PRYS	KOPER
10	SPEENKALF			

LOT 38				
HW DE WAAL				
AANTAL	BESKRYWING	STATUS	PRYS	KOPER
10	SPEENKALF			

LOT 39				
HW DE WAAL				
AANTAL	BESKRYWING	STATUS	PRYS	KOPER
10	SPEENKALF			

LOT 40				
HW DE WAAL				
AANTAL	BESKRYWING	STATUS	PRYS	KOPER
10	SPEENKALF			

LOT 41				
DJ VAN BREDA				
AANTAL	BESKRYWING	STATUS	PRYS	KOPER
10	SPEENKALF			

NOTAS

[illegible]



Dankie vir u teenwoordigheid.

Thank you for your support.

VEILINGSREËLS EN VOORWAARDES

1. Hierdie veiling word gehou onder die beheer van BKB Beperk/ BKB van Wyk (Edms) Beperk/ BKBLouwid (Edms) Beperk (hierna "die Afslaer" genoem) met besigheidspersele geleë te:

GRAHAMSTADWEG 61, NOORDEINDE, PORT ELIZABETH

2. Die Afslaer word hier deur benoem deur die Koper en Verkoper om op te tree vir en namens die Koper en Verkoper as agent in ooreenstemming met Artikel 54 van die Belasting op Toegevoegde Waarde Wet, 1991, ten opsigte van alle belasting fakture, krediet en / of debiet notas ten opsigte lewendehawe, wild en/of ander goedere aangebied by die veiling of enige koste van vervoer en versekering premies wat namens die Koper en Verkoper betaal is.
3. Die reëls van hierdie veiling is ooreenkomstig met die bepalinge van Art 45 en alle relevante regulasies tot die Verbruikers Beskermings Wet Nr 68 van 2008.
4. Vir groter duidelikheid, bepaal Art 45(1-4) soos volg:
 - 4.1 Wanneer na veilinge verwys word, sluit dit eksekusie verkopings gemagtig deur 'n hofbevel in, insover die hofbevel vereis dat die verkope van bates deur middel van 'n veiling moet plaasvind.
 - 4.2 Wanneer bates in lotte te koop aangebied word op 'n veiling, elke lot, tot die teendeel bewys word, geag word 'n aparte transaksie te wees.
 - 4.3 Verkope deur middel van 'n veiling word as finaal beskou wanneer die Afslaer die verkoop van 'n spesifieke item of lot as voltooid aankondig deur die val van die hamer of op enige ander gebruikelike manier. Tot en met hierdie aankondiging, kan 'n bod herroep word.
 - 4.4 Vroegtydige kennis moet gegee word as die veiling en/of lot onderworpe is aan:
 - 4.4.1 'n Reserwe of minimum bod; of
 - 4.4.2 Die reg van die eienaar of Afslaer om op die veiling te bide, of enige ander persoon namens die eienaar of Afslaer te bide.
5. Tot en met die toestaan van 'n bod deur die Afslaer, soos bedoel in Art 45(3), is die Afslaer geregtig om enige bod te verwerp wat nie aan die regulasies voldoen nie en die hoogste bod aan te wys.
6. Hierdie veiling is nie 'n absolute veiling nie, maar onderworpe aan reserwe pryse vasgestel deur die Verkoper en uitgewys deur die Afslaer voor die verkoop van elke bate of lot.
7. Hierdie veiling sal op die datum en tyd begin soos geadverteer of gepubliseer en sal nie uitgestel of later begin om enige lid of groep van die publiek in staat te stel om aan die veiling te mag deelneem nie.
8. Indien die Afslaer bewus raak van enige fout op advertensie materiaal of enige ander publikasie of enige wysiging in hierdie veilingreëls, sal die Afslaer spesifiek die wysigings in die reëls uitwys sowel as die foute in die advertensie of publikasie. Enige persoon wat die veiling bywoon om self te bide moet, voor die aanvang van die veiling, registreer as 'n Koper op die kopersrol en voldoen aan die vereistes soos voorgeskryf in Hoofstuk 1 van FICA 2001 en die kopersrol/koperskaarte onderteken. Enige persoon wat die veiling bywoon om namens 'n ander persoon te bide, moet behoorlik daartoe gemagtig word deur middel van 'n magtingskrywe van sy prinsipaal en beide die persoon en sy prinsipaal moet voor die veiling op die kopersrol registreer deur die nodige informasie te verskaf soos voorgeskryf in Hoofstuk 1 van die regulasies uitgereik in terme van FICA 2001 ten opsigte van die bewys van identiteit en moet die kopersrol/koperskaart onderteken. Waar die prinsipaal 'n maatskappy is, sal die magtigingskrywe op die briefhoof van die maatskappy verskyn en vergesel word met 'n gesertifiseerde afskrif van die resoluë wat die persoon magtig om so te doen. (Vir doeleindes van hierdie reël, sluit die verwysing na maatskappy ook 'n verwysing in na enige juridiese persoon, insluitend vennootskappe, trusts of regsliggame).
11. Alle Kopers het 'n reg om die bates te koop aangebied te inspekteer en die Afslaer sal redelike tyd en toegang hiervoor toelaat voor aanvang van die veiling.
12. Alle lewendehawe, wild en bates word voetstoots verkoop en die Kopers geniet nie die beskerming soos uiteengesit in Art 55 en 56 van die Verbruikers Beskermings Wet nie.
13. Enige inligting verstreë met betrekking tot die gehalte, teling, geslagsboom, ouderdom, datum van dekking, kondisie, reprodutiewe status of vermoë, vrugbaarheid, gesondheidstoestand, produksievermoë, massa of enige aspek van die lewendehawe en/of wild, word deur die Verkoper verstreë en enige wanvoorstelling deur die Verkoper is sonder die medewete of samewerking van die Afslaer. Enige verhaalsreg voortspruitend uit so 'n wanvoorstelling sal uitsluitlik teen die Verkoper wees.
14. 'n Bod gemaak sluit nie Belasting op Toegevoegde Waarde in nie. BTW sal, waar van toepassing, by die prys gebie gevoeg word op alle fakture wat uitgereik word.
15. Alle verkope geskied kontant en die koopprys is onmiddellik betaalbaar aan die Afslaer na aanvaarding van die bod, tensy vooraf anders met die Afslaer ooreengekom is. Enige kontantbetalings is verder onderworpe aan kontant of enige
- 16.

- ander hanteringsfooie. Sou die koper egter versuim om binne 7 dae van lewering te betaal, is BKB geregtig om rente by die uitstaande bedrae te voeg bereken teen die huidige bank prima koers plus 5%, maandeliks bereken en gekapitaliseer.
- Indien die Koper nie die koopprys onmiddellik betaal nie en verder geen gepaste reëlins met die Afslaer getref het nie, sal kan die Afslaer die verkoop kanselleer en die bate of lot as onverkoopte bates hanteer en dit of weer aanbied op die veiling of by afloop van die veiling uit die hand uit namens die Verkoper verkoop, afhangend van die Verkoper se mandaat aan die Afslaer.
17. Eiendomsreg in die lot sal gevestig bly in die Verkoper totdat die koopprys daarvan ten volle aan die Verkoper verreken is, met die voorbehoud dat risiko in die bates of lot reeds by toestaan van die bod oorgaan na die Koper soos uiteengesit in klousule 23.
18. Indien die Koper wel vooraf gepaste reëlins met BKB getref het, magtig die Koper BKB hiermee om die koopprys, koste van vervoer en versekering of enige ander ooreengekome koste, minus BKB se kommissie, namens die Koper aan die Verkoper en ander diensverskaffers te betaal, in welke geval die gemelde koopprys, en koste geag word gelde geleen en voorgesket te wees, die terme waarvan ooreengekom is met die Koper in 'n aparte kredietooreenkoms of koopoooreenkoms. Alle betalings in terme van hierdie klousule wat deur BKB gemaak moet word aan die Verkoper namens die Koper sal deur BKB gemaak word na verstryking van 5 werksdae vanaf datum van lewering aan die Koper. Betalings voor verstryking van die 5 werksdae deur BKB aan die Verkoper word gemaak in die uitsluitlike diskresie van BKB en is nie 'n afdwingbare vergunning nie.
19. Solank enige bedrag hierkragtens deur die Koper aan BKB verskuldig is, mag die Koper, waar die bates die onderwerp van sekuriteit is vir die Koper se kredietfasiliteit met BKB, nie afstand doen van die besit van die bates nie en mag die Koper nie die bates of enige van sy regte of verpligtinge kragtens hierdie ooreenkoms seeder, afstaan, verpand of andersins beswaar, verkoop, vervreem of aanbied om die voornoemde te doen, of toelaat dat die bates onderworpe raak aan enige retensiereg, hipoteek, pand of ander beswaring of geregtelike beslaglegging wat ookal die oorsaak daarvan nie. BKB kan sy regte en belange hierin seeder, afstaan of vervreem, sonder afstanddoening of benadeling van sy reg van invordering van enige gelde aan BKB verskuldig.
20. Waar die Verkoper by die aangaan van hierdie veiling reeds 'n bedrag verskuldig is aan BKB of enige filiaalmaatskappy of firma van BKB, ongeag die skuldoorsaak van sodanige verskuldigheid, magtig die Verkoper BKB onherroeplik om die koopprys hiervan (minus BKB se kommissie) teen die Verkoper se rekening te krediteer, synde betaling van die koopprys namens die Koper te wees.
21. Waar BKB, in terme van die 'n kredietooreenkoms gelde geleen of voorgesket het aan die Koper vir die betaling van die koopprys van die bates en die vervoerkoste en versekeringspremies, sal geen verweer hoegenaamd wat die Koper teen die Verkoper of vervoerkontraakteur of versekeraar het, geopper word teen BKB nie en sal die Koper steeds verplig wees om alle bedrae, tesame met ander rente en kostes kragtens die kredietooreenkoms of koopoooreenkoms verskuldig aan BKB te betaal. Die bepalinge van hierdie klousule plaas geen beperking op die Koper se reg om regte/remedies wat hy mag hê teen die Verkoper, vervoerkontraakteur of versekeraar uit te oefen nie.
22. Nog die Koper nog die Verkoper sal met betrekking tot enige bedrag hierkragtens verskuldig geregtig wees om skuldvergelyking toe te pas of betalings te weerhou ten opsigte van eise teen mekaar of teen BKB.
23. Elke lot sal onmiddellik nadat die bod toegestaan is geag word as gelewer aan die Koper en sal daarna op die uitsluitlike risiko van die Koper wees, wie op eie koste die lot of bate van die veilingsterrein sal verwyder. Verwydering van enige bates of lotte sal egter slegs toegelaat word na betaling van die koopprys deur die Koper tensy die gepaste reëlins met die Afslaer getref is en hy toegestem het tot verwydering.
24. Die Afslaer sal slegs die rede vir die veiling aankondig indien dit enige rede anders is as 'n vrywillige verkoop van goedere deur die eienaar.
25. Die kopersrol en die vendurol is beskikbaar vir geregistreerde Kopers vir inspeksie deur middel van 'n skriftelike versoek en met goeie rede, gedurende besigheidsure by die besigheidspersone van die Afslaer.
26. Hierdie veilingreëls sal slegs by die veiling uitgelees word indien dit nie beskikbaar was aan die publiek by die besigheidspersone van die Afslaer nie. In die geval van lewendehawe en/of wild veilinge, bly die veilingreëls onveranderd en is dit in die algemeen beskikbaar by die besigheidspersone van die Afslaer en op die Afslaer se webtuiste.
27. BKB sal onder geen omstandighede hoegenaamd deur enigiemand aanspreeklik gehou word vir enige verlies of skade van enige aard hoegenaamd, hetsy direkte of indirekte skade of gevolgschade of andersins gely deur enigiemand, indien die lewendehawe en/of wild op die veilingsterrein onder kwarantyn geplaas word as gevolg van die aanwesigheid van 'n beheerde veesiekte onder enige lewendehawe en/of wild op die veilingsterrein nie. BKB sal die reg hê om die veiling te staak en elke koop nietig te verklaar en geen party hoegenaamd sal enige verhaalreg teen BKB hê met betrekking tot die uitoefening van hierdie bevoegdheid van BKB nie.
28. Partye wat enige permitte, verwyderingsertifikaat, dokumente van identifikasie of enige ander statutêre voorgeskrewe dokument benodig, is self aanspreeklik vir die verkryging daarvan. Enige opdragte aan die Afslaer met betrekking tot die laai, en/of vervoer en/of keuse van vervoerkontrakteurs en/of versekering en/of keuse van versekeraars en/of versorging van die lewendehawe en/of wild of goedere voor of na afloop van die veiling, word uitgevoer op die algehele risiko van die Koper of Verkoper, na gelang van die geval en die Afslaer sal nie aanspreeklik gehou word vir enige verlies of skade van enige aard hoegenaamd, hetsy direkte, indirekte, gevolgschade of andersins, wat gely mag word as gevolg van enige opdragte van 'n Verkoper of Koper uitgevoer deur die Afslaer. Die Afslaer aanvaar egter verantwoordelikheid soos bedoel in Art 65(2) van die Verbruikers Beskermings Wet terwyl die goedere of lewendehawe en/of wild onder beheer van die Afslaer is. Enige ooreenkoms wat die Afslaer met die vervoerondernemer of versekeraar mag aangaan, word deur die Afslaer aangegaan as die verteenwoordiger van die Koper of die Verkoper, na gelang van die geval. Alle vervoerkoste en versekeringspremies is vooraf betaalbaar aan die Afslaer in kontant tensy reëlins tot die bevrediging van die Afslaer hieroor getref is.
- 29.

30. Die Koper en die Verkoper stem toe tot die jurisdiksie van die Landdroshof soos beoog in Artikel 45 van Wet Nr 32 van 1944 ten opsigte van enige aksie wat die Afslaer teen die Koper of Verkoper mag instel, ondanks dat die aangeleentheid, eisorsaak, bedrag of waarde die regspraak van daardie Hof mag oorskry, wat kragtens Artikel 28 van die voornoemde Wet jurisdiksie ten aansien van die Koper of Verkoper het. Nieteenstaande die voorafgaande, sal die Afslaer in sy uitsluitlike en absolute diskresie die reg hê om 'n regsgeding in enige Hooggeregshof van bevoegde jurisdiksie in te stel.
31. Enige regskoste wat deur BKB aangegaan word as gevolg van enige nie-nakoming van die Koper of Verkoper se verpligtinge hierkragtens, insluitende invorderingskommissie, sal deur BKB verhaal word van die Koper of Verkoper, nagelang van die geval, op die skaal soos tussen prokureur en eie kliënt.
32. Geen wysiging, verandering of novasie van of byvoeging tot hierdie voorwaardes en geen afstanddoening deur BKB van enige van sy regte hierkragtens sal enigsins van krag wees tensy dit op skrif gestel is en onderteken is deur BKB nie.
33. Geen toewing of vergunning wat deur die Afslaer aan die Koper of Verkoper toegestaan word sal geag word om 'n afstanddoening te wees van enige van die Afslaer se regte hierkragtens nie en sodanige toewing of vergunning sal nie geag word of vertolk word as 'n novasie hiervan nie.
34. Indien enige bepaling hiervan onwettig is of retrospektief onwettig gemaak word, sal daardie onwettige bepaling geag word as deelbaar van die res van die bepalings hiervan en pro non scripto.



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