

LOT 22

0627926000, MC TRUST, P/A M.C. VAN STRATEN POSBUS 28 BOSHOF 8340, 0834071485

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: S

MCS MC 200044 MC 200044 VROULIK SP REG 0090128877 25-MAR-20

Non member.
MC Daman
0108 056 NON

MCS MC 200044 - 25/03/20
MC 200044 0090128877

U580U026

Lab nr U580U026

VAAR MOER

DNS

Myostatin F94L nt821 Q204X

Kleur

Horing status

MCS MC1513 - 10/01/16
MC 150013 0082047823

DNS U258039

OEK TKP

RI -

Oud. / Kalwers 2j. 7m. / -

Gem SI/Kalf: 0 / 0

KALVINGS

MCS MC1345 - 29/03/13
MC 130048 0077074182

DNS U8497U026

OEK 30 TKP 423
RI 95 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 9j. 7m / 5

KALVINGS

06/16, 10/17, 12/18, Embrio Kalwers: 0
03/20, 02/21

MAMBUSHI 16-04-48 XM - 10/12/10
MDM100484 0079861233

DNS U08056

MCS MC1244 - 11/03/12
MC 120044 0075125884

DNS U000125033

OEK TKP 418
RI 101 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 10j. 7m / 7

KETA TLM030012 - 08/12/03
TLM 030012 0081035457

DNS U25386

CIRCLE C CH10065 - 15/06/10
CI 100065 0071083209

DNS U79065

OEK TKP 456
RI 96 Gem SI/Kalf: 0 / 0
Oud. / Kalwers 12j. 4m / 8

CHULU CB04507A - 05/10/04
CB04507A 0079860005

DNS

GRASMERE GF02120W - 10/09/02
GF02120W 0070468337

DNS U36733

DUTSPAN HV1978017 - 03/11/97
HVT 978017 0041534076

DNS U47341

MCS M0013 - 15/01/08
M 000013 0066752642

DNS U36235

MOGWOONI K6K2738 - 01/10/83
K6K2738 0049653884

DNS P126100

OL PEJETA KPO 4282 - 01/01/90
KPO4282 0061025227

DNS P128200

KETA TLM050510 - DOMINUS - 05/02/05
TLM 050510 0082662788

DNS U240359

KETA KB 51 X - 21/10/03
KB51X 0082579990

DNS U35402

Kalf Gemak		Kalf Groei		Melk		Vrugbaarheid		Koeigewig		Koei Waarde		Bul	Verhouding		Inent. - In Vitro Embrio Kalwers: 0 Toetse: TB, BM.
Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV				
-33	-27	2.4	-4.2	12.1	2	-9	-5.6	11.47	4.2	-	-				
42	35	38	28	38	17	16	11	27	25						
109	106	100	85	85	94	97	86	96	106						
112		100	85	95		117		96							

Telers Opmerking: n Vers wat uitstekend met 2459 sal teel. 6 maande dragtig van V/V MC18 48/MC18 67/MC13 96.

Kalf aan voet is onder beskerming van Genootskap, is gescreen, maar moet nog gekeur word.

LOT 23

0661845000, CJ THUYNSMA BOERDERY, POSBUS 202 CHRISTIANA 2680, 0828559186

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B

MODEL W130158 W 130158 FEMALE SP REG 0076963370 03-JAN-13

Koei + kalf NCT 92-57 (m).

Model
0691957

MODEL W130158 - 03/01/13
W 130158 0076963370

U156745

Lab nr U156745

SIRE DAM

DNA

Myostatin F94L nt821 Q204X

Colour

Horn status

HLANZISH 28651 - MR MILLION - 11/07/06
Z 060051 0064737927

DNA U57342

AFC 30 ICP 373
RI 113
Age / Calves 9yr. 10m. / 8
Avg. Wt/Calv: 99 / 6

CALVINGS

07/15, 08/16, 07/17, 06/18, 06/19, 08/20, 07/21, 09/22

TRIPLE A MIA - 03/03/08
AAA 080008 0069517936

DNA U57571

AFC 30 ICP 390
RI 107 Avg. Wt/Calv: 0 / 0
Age / Calves 14yr. 8m / 8

CALVINGS

12/10, 10/12, 03/14, 02/15, 03/16, 05/17, 02/18, 06/19, 08/20

Embrio Calves: 20

OL PEJETA 794 - 01/11/95
KPO794 0068811217

DNA X012300

MOGWOONI 2386 - 01/10/82
K6K2386 0049785068

DNA X12799

AFC ICP
RI Avg. Wt/Calv: 0 / 0

KETA TLM020004 CAESAR - 24/05/02
TLM 020004 0061037829

DNA U258411

OUTSPAN HVT 03 03 - 09/10/03
HVT 030003 0048183494

DNA X000022845

AFC 37 ICP 478
RI 89 Avg. Wt/Calv: 0 / 0
Age / Calves 15yr. 9m / 5

OL PEJETA 1276 - 01/08/85
KPO1276 0035478726

DNA

OL PEJETA 1000 - 01/01/80
1000 0058811209

DNA

2069 - 01/01/82
2069 0049786074

DNA

722 - 01/01/82
722 0049785066

DNA

MOGWOONI K6K2459 - 01/01/82
K6K2459 0049422586

DNA XMF422084405

OL PEJETA KPO 898 - 01/01/89
KPO898 0061025278

DNA P127500

OUTSPAN HVT190014 - 19/08/98
HVT 980014 004234760

DNA U14288

OUTSPAN HVT 00 16 - 24/10/00
HVT 000016 0046483004

DNA X0808022850

Calving Ease		Calf Growth	Milk		Fertility		Cow weight		Cow Value	Bull	Ratio	Vacc. Covexin, Botulthrax, Rift Valley fever, Three-day Stiff Sickness vaccine. In Vitro Embryo Calves: 0 Tests: TB, BM.
Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR	
.46	.29	3.4	4.8	-10.5	-6.1	6.8	36.4	35.94	.7	-	-	
81	83	74	82	62	44	56	54	60	57			
95	88	103	118	114	129	113	151	114	98			
90		103	118	127		61		114				

Breeder Remark: With bull calf NCT22 57 from M/S C109 26/BU18 96. Running with NCT19 07. Mr Million X HVT98 14 daughter. This cow has it all from milk, fertility and femininity for the serious stud breeder

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 24

0587147000, MNR. J. JANSEN VAN VUUREN, PIET KRUGERSTRAAT 16 FICHARDTPARK BLOEMFONTEIN 9301, 083-454 5705

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Querskap Verifikasie voltooi: B

PALMYRA PB 150020

PB 150020

VROULIK SP

REG 0082686536

14-SEP-15

Koei + Kalf PB 22-32 (cm).

Moda

0691957

PALMYRA PB 150020 - 14/09/15
PB 150020 0082686536

U337130

Lab nr U337130

Querskap	VAAR	MOER
DNS	☒	☒
Myostatin	F94L nt821 Q204X	
Kleur		
Horing status		

HLANZENI 20651 - MR MILLION - 11/07/08
Z 008051 0064737927

DNS U57942

OEK 26 TKP 411

RI 112

Cud. / Kalwers 7j. 1m. / 5

Gem SI/Kalf 103 / 3

KALWINGS

11/17, 12/18, 11/19, 05/21, 05/22

KOLSKOOT 0636 - 29/12/09

GB 090038 0072421562

DNS X0000089424

OEK 26 TKP 410

RI 109 Gem SI/Kalf 105 / 7

Cud. / Kalwers 12j. 10m / 9

KALWINGS

03/12, 11/13, 08/14, 09/15, 10/16, 10/17, 11/18, 10/19, 01/21

Embrio Kalwers: 2

OL PEJETA 794 - 01/11/95

KPO794 0066811217

DNS X012390

MOGWONI 2386 - 01/10/92

KK2386 0040785053

DNS X12799

OEK 30 TKP 410

RI 109 Gem SI/Kalf 0 / 0

Cud. / Kalwers

BORGEN B 04001 - 06/01/04

B 04001 0062855866

DNS U20350

BORGEN B 0534 - 05/07/05

B 050034 0063023410

DNS U23634

OEK 30 TKP 410

RI 109 Gem SI/Kalf 0 / 0

Cud. / Kalwers 10j. 4m / 1

OL PEJETA 1279 - 01/09/83

KPO1279 0055478720

DNS

OL PEJETA 1600 - 01/01/83

1600 0060811286

DNS

2609 - 01/01/82

2609 0049785074

DNS

T22 - 01/01/82

T22 0049785056

DNS

OL PEJETA 1017 - 01/07/09

KPO1017 0049543940

DNS X0000018349

WORAQUS ZTF 2773 - 07/12/01

ZTF2773 0049784598

DNS P4853/02

MOGWONI 3094 (BMK153) - 09/07/98

KK3094 0049787183

DNS P3544/03

KISIMA 0782 - 01/08/82

ZP0782 0049786247

DNS P3538/03

Kalf Gemak		Kalf Groei	Melk		Vrugbaarheid		Koelgewig		Koel Waarde	Bul	Verhouding		Inent. -
Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV		
-07	.19	3.5	5.4	-9.6	-5.9	8	12.2	50.32	14.2	-	39.95	In Vitro	
76	78	69	76	64	45	43	63	59	51			Embrio Kalwers: 0	
104	91	104	120	113	128	115	114	124	128			Toetse: TB, BM.	
100		104	120	124		84		124					

Teler Met bulkalf PB 22 32 ven PB13 28. Loop by PB12 64.

Opmerking:

Kalf aan voet is onder beskerming van Genootskap, is gescreen, maar moet nog gekeur word.

LOT 25

0579407000, BLOODLINE BORANE, POSBUS 57 DEWETSDORP 9940, 0823969071

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification code: B

BLOODLINE LAZY BOY

ZIP 190056

MALE SP

REG 0089372775

19-SEP-19

Nie verkoop

BLOODLINE LAZY BOY - 19/09/19
ZIP 190056 0089372775

U7575U001

Lab nr U7575U001

Percentage	SIRE	DAM
DNA	☒	☒
Myostatin	F94L nt821 Q204X	
Colour		
Horn status		

BLOODLINE GELUK - 10/09/13

PPL 130036 0090250160

DNA U188902

Age 3yr. 1m.

BORGEN B12077 - 12/09/12

B 120077 0076738343

DNA AS010060

AFC 37 ICP 359

RI 189 Avg. Wt/Calf 10yr. 1m / 7

Age / Calves

KALWINGS

10/15, 10/16, 10/17, 10/18, 09/19, 10/20, 09/21

Embrio Calves: 0

BLOODLINE DE LA REY - 05/12/09

PPL 090055 0070392386

DNA AS002210

HOTSPOT TANYA - 06/08/07

HOT 070007 0065896310

DNA AS010613

AFC 114 ICP 370

RI 114 Avg. Wt/Calf 15yr. 2m / 8

Age / Calves

BORGEN B05058 - NINETEEN EIGHT - 02/06/05

B 050058 0063260004

DNA AS004688

BORGEN B04070 - 01/12/04

B 040070 0063023366

DNA U28599

AFC 38 ICP 520

RI 82 Avg. Wt/Calf 16yr. 7m / 8

Age / Calves

OUTSPAN HYV70017 - 03/11/07

HVT 870017 0041934076

DNA AS02341

ELANDSPRUIT CFH 06 08 - 15/02/06

CFH 060006 0062843598

DNA X0000055290

BORGEN B 04001 - 06/01/04

B 04001 0062855866

DNA U20358

BORGEN B 06 615 - 10/10/08

B 990615 0038289008

DNA U25238

MOGWONI KK2097 - 01/01/90

KK2097 0061358663

DNA P4793/02

ADC MUTARA 8334 - 01/05/85

R334 0049784538

DNA

MOGWONI 3094 (BMK153) - 09/07/98

KK3094 0049787183

DNA P3544/03

MOGWONI 2357 - 15/06/92

KK2357 0049788213

DNA P3404/03

Calving Ease		Calf Growth		Milk		Fertility		Cow weight		Cow Value	Bull	Ratio	Vacc. - Semen donor: No Tests: TB, BM.
Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR		
-1.59	-.38	-11.9	5.1	-5.6	.7	-13.3	.8	-4.35	12.3	5.84	39.17		
75	53	71	52	46	27	54	31	46	72				
132	110	58	119	108	99	71	97	85	124				
123		58	119	107		100		85					

Breeder: Young Phase D bull that has already been used in our stud at a young age. Special combination of Geluk (Vrystaat full brother) and the super fertile Morrey

Remark: Maker award cow Mottle. Scrotum 43cm

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 26

0661846000, J & B BOERDERY, POSBUS 422 DOUGLAS 8730, 0836588343

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: B

BASHA AH1223 AH 120023 MANLIK SP REG 0076201698 16-NOV-12

Jon Vos handgepoei

0450 225

BASHA AH1223 - 16/11/12
AH 120023 0076201698
U182342

Lab nr U182042

VAAR	MOER
DNS	☒
Myostatin	F94L rt821 Q204X
Kleur	
Horing status	

PONTIENE CHURCHILL FN0528 - 06/05/05
FN 050026 0066155559
DNS U47345

Ouderdom 9j. 11m.

CIRCLE C CI060095 - 29/12/09
CI 090095 0070347091
DNS U69922

OEK 92 TPK 478
Oud. / Kalwers 12j. 10m / 4
KALVINGS 11/12, 10/14, 10/15, 10/16 Embrio Kalwers: 2

NDAKANI 895 - 23/09/08
NDAS 0049787518
DNS P354203

SEGERA 3005 - 24/01/51
15EG 0066621541
DNS

KETA TLM050510 - DOMINUS - 05/02/05
TLM 050510 006262758
DNS U240356

GRASMER GF145 U - 10/10/01
GF145U 0062581506
DNS P165404

OEK 98 TPK 445
RI 98 Gem SI/Kalf: 21j. 0m / 9
Oud. / Kalwers

ADC MUTARA 2466ADC MUTARA 2466 - 01/04/79
2466 0034659490
DNS

NDAKANI 085 - 01/01/82
085 0049787526
DNS

SEGERA 0340 - 24/01/80
340 0066621533
DNS

SEGERA 1595 - 24/01/80
1595 0066621517
DNS

MOGWOONI K0K2459 - 01/01/82
K0K2459 0049422586
DNS

SEGERA ZF 3675 - 01/01/83
ZF3675 0049422678
DNS

GRASMER 135M - 01/01/83
GF135M 0062151974
DNS

GRASMER GF 2 P - 01/01/83
GF2P 0062132071
DNS

Kalf Gemak		Kalf Groei	Melk			Vrugbaarheid		Koeigewig	Koei Waarde	Bul	Verhouding		Inent. - Semen skenker: Nee Toetse: TB, BM.
Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV		
.32	-.78	-1.7	4.5	-11.9	.3	-6.5	1.5	25.29	2.7	-	-		
92	69	67	51	62	32	38	32	50	38				
97	123	88	117	115	101	85	98	106	102				
109		88	117	107		99		106					

Semen skenker: Nee
Toetse: TB, BM.

Teler: Beproefde kudde vaar gebruik in staat, teel uitstekende vroulike diere met goeie melk en balans. Ideaal op eerste kalf verso. Sy pa Churchill FN05 28. Behou
Opmerking: 250 strooitjies vir eie gebruik.

Kalf aan voet is onder beskerming van Genootskap, is gescreen, maar moet nog gekeur word.

LOT 27

0591067000, MNR. G.D. BOTHA, POSBUS 46 LUCKHOFF 9982, 0823867724

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B

KOLSKOOT GB 200025 FEMALE SP REG 0091885319 08-AUG-20

Moola

0691957

KOLSKOOT GB 200025 - 08/08/20
GB 200025 0091885319
ZOCA2022-35924

Lab nr ZOCA2022-35924

SIRE	DAM
DNA	☒
Myostatin	F94L rt821 Q204X
Colour	
Horn status	

MAMBUSHI 10-0494MXM - 10/12/10
MXM100484 0079861233
DNA U98055

AFC 31 ICP 106
RI 106 Avg. Wt/Calf: 112 / 1
Age / Calves 3yr. 7m / 1
CALVINGS 08/20 Embrio Calves: 0

KOLSKOOT GB 180003 - 04/01/18
GB 180003 0087207353
DNA ZOCA2021-14879

AFC 31 ICP 106
RI 106 Avg. Wt/Calf: 112 / 1
Age / Calves 3yr. 7m / 1
CALVINGS 08/20 Embrio Calves: 0

CHULU CB04007A - 05/10/04
CB04007A 0073839005
DNA

GRASMER GF02129W - 10/09/02
GF02129W 0076485337
DNA U38733

KOLSKOOT GB 140001 - 02/01/14
GB 140001 0078177382
DNA U298301

KOLSKOOT GB 120010 - 05/03/12
GB 120010 0074864835
DNA U323604

AFC 38 ICP 106
RI 106 Avg. Wt/Calf: 0 / 0
Age / Calves 5yr. 9m / 1

ULATI FM04005L - 04/01/04
FM04005L 0052566003
DNA U37354

GRASMER ZTR - 01/01/98
GF27R 0062848056
DNA XMF46220652

GRASMER GF95123M - 13/09/95
GF95123M 0082675017
DNA XMF458533912

GRASMER GF961240 - 24/10/96
GF961240 0091164241
DNA X000021847

ELANDSPRUIT CFH 08 0063 - 10/01/08
CFH 080063 0063399001
DNA A5010706

HEAVITREE HVT 110027 - 27/09/11
HVT 110027 0074002650
DNA C1745553

ADELSON KEISER 801 - 03/01/08
EG 080001 0068132554
DNA U038735

KOLSKOOT 0938 - 29/12/09
GB 090038 0073421662
DNA X300080424

Calving Ease		Calf Growth		Milk		Fertility		Cow weight		Cow Value	Bull	Ratio	Vacc. Supavax, Ivomec In Vitro Embrio Calves: 0 Tests: TB, BM,
Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR		
.99	.22	15.5	1.9	2.9	.8	19.3	8.4	62.79	17.4	-	48.82		
72	40	64	32	43	15	21	12	37	45				
85	90	139	107	97	99	139	109	133	136				
82		139	107	105		90		133					
Kolskoot trots! n Dogter van GB18 03(volsuster van GB18 04 en GB18 06). Met besondere teelwaardes! 7 maande dragtig van FN14 17.													

In Vitro
Embrio Calves: 0
Tests: TB, BM.

Breeder Remark: Kolskoot trots! n Dogter van GB18 03(volsuster van GB18 04 en GB18 06). Met besondere teelwaardes! 7 maande dragtig van FN14 17.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 28

0610656000, MNR. D.J. STRYDOM, POSBUS 7123 KROONPARK 9502, 0824103455

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: S

JABEA WS190092 WS 190092 MANLIK SP REG 0089630842 30-OCT-19

SO
RS

JABEA WS190092 - 30/10/19
WS 130092 0089630842

Lab nr ZOCA2021-20820

VAAR MOER

DNS ☒ NT

Myostatin F94L
nt821
Q204X

Kleur

Horing status

BASHA AH1339 - 11/05/13
AH 130039 0078049721

DNR C19-09626

Oudardom 2j. 12m.

JABEA WS160011 - 16/01/16
WS 160011 0083338555

DNS

OEK 24 RI 124
Gern Sl/Kalf: 6j. 9m / 3

TKP 341
Gern Sl/Kalf: 6j. 9m / 3

Embrio Kalfers: 0

PONTEINE FN090433 - AMBASSADOR.
31/01/09
FN 090433 0070417811

DNS U65012

KETA KB 8 A - 03/10/04
KB8A 0062500614

DNS U34368

OEK 98 RI 98
Gern Sl/Kalf: 18j. 1m / 8

TKP 426
Gern Sl/Kalf: 18j. 1m / 8

ELANDSPRUIT CFH110186 - 23/09/11
CFH 110186 0074482216

DNS U0000110731

JABEA WS120050 - 31/12/12
WS 120050 0078793249

DNS

OEK 24 RI 120
Gern Sl/Kalf: 9j. 10m / 5

TKP 364
Gern Sl/Kalf: 9j. 10m / 5

KETA TLM020904 CAESAR - 24/05/02
TLM 020904 0061837539

DNS U250411

PONTEINE FN 04 17 - 24/05/04
FN 040017 0061295168

DNS U35917

PM 05L - 01/01/03
PM05L 0061167151

DNS X0000037354

GRASMEKE GF77122P - 24/09/97
GF77122P 0061163258

DNS P300904

KETA TLM030021 - 17/02/03
TLM 030021 0061005481

DNS U39471

HLANZENI Z 96 73 - 30/11/98
Z 960736 0042017319

DNS X080025153

CIRCLE C C080100 - 02/06/08
CI 080100 0067280461

DNS U445772

WS0916 - 24/09/09
WS 090016 0073195133

DNS

LONS												
	Kalf Gemak		Kalf Groei	Melk	Vrugbaarheid		Koeigewig		Koel Waarde	Bul	Verhouding	Inent. -
	Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	
TW	-16	-01	-8	.4	2.1	.4	-1	-7.6	16.58	8	-	-
Akk	74	54	45	35	44	22	24	24	35	22		
TW Ind	106	98	91	102	98	100	98	85	100	114		
TW Ind	105		91	102	99		117		100			
Teler												
Semen skenker: Nee Toetse: TB, BM.												

Teler: -
Opmerking: Kalf aan voet is onder beskerming van Genootskap, is gescreen, maar moet nog gekeur word.

LOT 29

0661845000, CJ THUYNSMA BOERDERY, POSBUS 202 CHRISTIANA 2680, 0828559186

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B

MOUNTAIN VIEW BS 130063 FEMALE SP REG 0079269825 22-DEC-13

Koei + kalf. NCT 22-65(m)
yodan Investments
0694298

MOUNTAIN VIEW 1363 - 22/12/13
BS 130063 0079269825

Lab nr U205331

SIRE DAM

DNA ☒ ☒

Myostatin F94L
nt821
Q204X

Colour

Horn status

MOLL'S-HOOP KHAN - 08/07/04
MHB 040027 0062813039

DNA U42729

AFC 25 ICP 405

RI 111

Age / Calves 8yr. 10m. / 7

Avg Wt/Cal: 102 / 4

CALVINGS

01/16, 03/17, 02/18, 07/19, 08/20, 09/21, 09/22

MOUNTAIN VIEW BELINDA - 27/12/08
BS 080014 0065191491

DNA U50830

AFC 96 ICP 478

RI 96 Avg. Wt/Cal: 88 / 1

Age / Calves 13yr. 10m. / 9

CALVINGS

07/11, 11/12, 03/14, 08/15, 08/16, 11/17, 03/19, 03/20, 03/22

Embrio Calves: 31

OL PEJETA 796 - 01/10/88
KPO796 0049374077

DNA U13655

A.D.C. MUTARA 9761 - 01/02/91
ADC9761 0049784730

DNA P4830/02

AFC 96 ICP 425

RI 96 Avg. Wt/Cal: 0 / 0

KETA TLM020024 - 09/08/02
TLM 020024 0061035572

DNA U85157

HLANZENI Z 01 203 - 18/10/01
Z 010203 0043921590

DNA U42680

AFC 38 ICP 425

RI 96 Avg. Wt/Cal: 16yr. 8m. / 9

OL PEJETA 1279 - 01/09/95
KPO1279 0035473745

DNA

OL PEJETA 21 - 21/08/86
KPO21 0049784077

DNA P451502

2589 - 01/01/82
2589 0045784754

DNA

3618 - 01/01/82
3618 0049784747

DNA

MOGWOONI K8K2738 - 01/10/83
K8K2738 0049653884

DNA P1281/00

OL PEJETA KPO 4283 - 01/01/86
KPO4283 0061023292

DNA P1280/03

HLANZENI Z 95 15 - 17/10/95
Z 950015 003279172

DNA X098455

HLANZENI Z99034 - 10/09/96
Z 960034 0037687506

DNA U10162

												DNA		U10162			
Calving Ease		Calf Growth		Milk		Fertility		Cow weight		Cow Value		Bull		Ratio		Vacc. Covexin, Botuthrax, Rift Valley fever, Three-day Stiff Sickness vaccine. In Vitro: Embryo Calves: 0 Tests: TB, BM.	
Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR						
BV	.18	-.46	.4	-1.9	5.9	-1.7	-3.8	-2.8	17.41	2.8	-	-					
Acc	79	82	66	73	62	42	56	45	55	49							
BV Ind	100	112	95	94	93	110	91	92	101	102							
BV Ind	106		95	94	107		111		101								
Breeder														With bull calf NCT22 85 from MS D192 88 D193 88 D194 88 D195 88			

Breeder Remark: With bull calf NCT22 65 from M/S C109 26/BU 18 96/NCT19 02. A direct MHB04 27/Khan daughter, cows like this do not come into the market every day. A calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 30

0587147000, MNR. J. JANSEN VAN VUUREN, PIET KRUGERSTRAAT 16 FICHARDTPARK BLOEMFONTEIN 9301, 083-454 5705

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: B

PALMYRA PB1430 PB 140030 VROULIK SP REG 0080180326 21-SEP-14

Koei + kalf - PB 22-43(M)

Blackox

0703670

PALMYRA PB1430 - 21/09/14
PB 140030 0090180326

U7851U007

Lab nr U7851U007

VAAR MOER

DNS

Myostatin F84L n821 Q204X

Kleur

Horing status

PALMYRA PB0718 - BERENGETI - 06/11/07
PB 070018 0050940857

DNS AS002219

OEK 25 TKP 422

RI 110

Oud. / Kalwers 8j. 1m. / 6

Gem S/Kalf: 98 / 4

KALWINGS

10/16, 11/17, 03/19, 05/20, 06/21, 08/22

MCS MC1199 - 33/08/11
MC 110089 0073912800

DNS U000109081

OEK * TKP 422

RI 99

Oud. / Kalwers 11j. 2m. / 8

KALWINGS

09/14, 10/15, 11/16, 11/17, 12/18, 01/20, 06/21, 09/22

Embrio Kalwers: 4

OL PEJETA 453 - 01/09/93
KPO493 0046374936

DNS U13658

4589 - 02/10/87
4589 0064666571

DNS U15486

OEK * TKP

RI * Gem S/Kalf: 0 / 0

OUTSPAN HVT970017 - 03/11/97
HVT 970017 0041934078

DNS U47341

MCS M0511 - 31/03/09
M 090011 0068708293

DNS U5033484

OEK * TKP 558

RI 77

Oud. / Kalwers 13j. 7m. / 7

OL PEJETA 809 - 01/01/82
KPO809 0049783970

DNS

OL PEJETA 1529 - 01/01/76
KPO1529 0066582351

DNS U250733

SEGERA 494 - 01/08/80
SEGE095 003458748

DNS X942397

OL PEJETA KPO303 - 31/07/82
KPO303 0049784879

DNS P4818/02

KETA TLM620004 CAEBAR - 24/05/82
TLM 020004 0061037323

DNS U250411

HLANZENI Z0815 - 23/04/06
Z 080015 0064693310

DNS U23655

	Kalf Gemak		Kalf Groei		Melk		Vrugbaarheid		Koelgewig		Koei Waarde		Bul		Verhouding		Inent. -
	Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV			
TW	-07	-67	5.6	4.4	-7.6	-1.8	5.3	26.8			40.86	3.9	6.16	49.32			In Vitro
Akk	82	78	76	76	57	35	32	54			58	43					Embrio Kalwers: 0
TW Ind	104	119	110	117	110	110	110	137			118	105					Toetse: TB, BM,
TW Ind	114	110	117	113			70	118									

Teler Mot bulkalf PB 22 43 van PB10 28. Loop by PB12 64.

Kalf aan voet is onder beskerming van Gencotskap, is gescreen, maar moet nog gekeur word.

LOT 31

0627926000, MC TRUST, P/A M.C. VAN STRATEN POSBUS 28 BOSHOF 8340, 0834071485

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B

MCS MC1165 MC 110065 FEMALE SP REG 0073292518 14-MAY-11

Koei + kalf. MC 22-47(F)

Mooda

0691957

MCS MC1165 - 14/05/11
MC 110065 0073292518

UA102589

Lab nr UA102589

SIRE DAM

DNA

Myostatin F84L n821 Q204X

Colour

Horn status

CIRCLE C 080047 - 04/02/08
CI 080047 0060327778

DNA AS002281

AFC * ICP 451

RI 98

Age / Calves 11yr. 5m. / 8

Avg. W/Calf: 103 / 1

CALVINGS

01/14, 08/15, 10/16, 01/18, 01/19, 12/19, 08/21, 09/22

MCS M0908 - 27/05/09
M 090089 0061706268

DNA X0000054624

AFC * ICP

RI 106

Age / Calves 15yr. 3m. / 1

CALVINGS

Embrio Calves: 2

KETA TLM620001 - BUFFEL - 02/05/82
TLM 020001 0061037580

DNA U250410

KETA KB 5 A - 18/09/04
KB5A 0062822055

DNA U33351

AFC * ICP 473

RI 84

Age / Calves 15yr. 2m. / 6

BOROM B 04301 - 06/01/84
B 040091 0062805686

DNA U26350

HLANZENI Z0679 - 12/05/08
Z 060079 0064737759

DNA U25072

AFC * ICP 407

RI 106

Age / Calves 15yr. 1m. / 13

MOGWOM K5K2450 - 01/01/92
K5K2450 0049422836

DNA XMF422984425

OL PEJETA KPO 4203 - 01/01/80
KPO4203 0061025292

DNA P1288/00

LILAYI PM14R - 06/09/88
PM14R 0061178163

DNA P008/07

GRASMERE OF 77 R - 19/07/88
GF77R D 0062579883

DNA U33350

OL PEJETA 1017 - 01/07/80
KPO1017 0040843549

DNA X0000018349

WORAGUS ZTF 2773 - 07/12/81
ZTF2773 0049784588

DNA P4853/02

GIANNI 2812 - 25/08/84
2812 0049787484

DNA U20680

OL PEJETA 2387 - 01/01/83
Z2387 0064436557

DNA X12049

	Calving Ease		Calf Growth		Milk		Fertility		Cow weight		Cow Value		Bull		Ratio		Vacc. -
	Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR					
BV	23	-2	0	3.9	-9.7	1.5	-2.2	-8	30.15	1.1	-	-					In Vitro
Acc	70	59	56	59	60	40	40	33	47	46							Embrio Calves: 4
BV Ind	99	104	93	115	113	96	94	95	110	99							Tests: TB, BM,
BV Ind	101	93	115	107	105	110											

Breeder Remark: Top, top beproefde koei. Met verskalf MC22 47 van V/V MC15 13/MX14 566.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 33

0591067000, MNR. G.D. BOTHA, POSBUS 46 LUCKHOFF 9982, 0823867724

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
KOLSKOOT GB 200035 VROULIK SP REG 0091055038 26-SEP-20 Verifikasie voltooi: B

0109632.

J.S. van Graen.

KOLSKOOT GB 200035 - 29/09/20
 GB 200035 0091055038

ZOCA2022-36919

Lab nr ZOCA2022-36919

VAAR MOER

DNS

Myostatin F94L
 nt821
 Q204X

Kleur

Horing status

KOLSKOOT GB 140001 - 02/01/14
 GB 140001 0079177302

DNS U298301

OEK TKP
 Ri 103
 Oud. / Kalwers 2j. 1m. / -
 Gem St/Kalf 0 / 0
 KALWINGS

MCS MC150164 - 10/11/15
 MC 150164 0062983719

DNS U319224

OEK 31 TKP 409
 Ri 105
 Oud. / Kalwers 6j. 11m / 1
 KALWINGS 07/18, 05/19, 09/20 Embrio Kalwers: 0

ELANDSPRUIT CPH 08 0063 - 10/01/08
 CPH 080063 0066399601

DNS A5010706

HEAVITREE HVT 110027 - 27/09/11
 HVT 110027 0074002650

DNS C17-05553

OEK 27 TKP 448
 Ri 103
 Oud. / Kalwers 11j. 1m / 7

CIRCLE C C080047 - 04/02/08
 C1 080047 0066127776

DNS A5002201

MCS MC1360 - 09/05/13
 MC 1360 0077437242

DNS U319235

OEK 30 TKP 657
 Ri 75
 Oud. / Kalwers 9j. 5m / 4

LILAYI PM14R - 08/05/08
 PM14R 0061176103

DNS P90007

BORGEN B 02 04 - 19/05/02
 B 020004 0063039804

DNS U30051

BORGEN B 06 76 - 03/07/05
 B 050076 0063023600

DNS U27598

HEAVITREE HVT0803 - 24/05/08
 HVT 080083 0066108976

DNS X0000049497

KETA TLM020001 - 02/05/02
 TLM 020001 0061037580

DNS U250410

KETA KS SA - 18/03/04
 KESA 0062822555

DNS U33351

MCS JACOB - 01/04/09
 M 090012 0066790327

DNS A5002206

MCS MC103 - 04/01/10
 MC 100003 0070593702

DNS U71945

DNS												U71945	
Kalf Gemak		Kalf Groei	Melk		Vrugbaarheid		Koeigewig		Koei Waarde	Bul	Verhouding	Inent. Supavax, Ivomec	
Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV		
.12	.12	9.7	2.1	2.6	1	8.3	9.9	40.44	5	-	57.78		In Vitro
72	47	68	44	41	16	26	19	41	42				Embrio Kalwers: 0
101	101	122	108	97	98	116	111	117	108				Toetse: TB, BM.
102		122	108	97		88		117					

Teler n Dogter van GB14 D1 gekombineer met n Rampokker dogter. Koei waarde 118. 6 maande dragtig van EG11 35.

Opmerking: Kalf aan voet is onder beskerming van Genootskap, is gescreen, maar moet nog gekeur word.

LOT 34

0627926000, MC TRUST, P/A M.C. VAN STRATEN POSBUS 28 BOSHOF 8340, 0834071485

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B
MCS MC 190132 MC 190132 FEMALE SP REG 0089835623 28-NOV-19

J+B Boordery

0661846.

MCS MC 190132 - 28/11/19
 MC 190132 0089835623

U42U027

Lab nr U42U027

SIRE DAM

DNA

Myostatin F94L
 nt821
 Q204X

Colour

Horn status

ELANDSPRUIT CPH 08 0063 - 10/01/08
 CPH 080063 0066399601

DNA A5010706

AFC 23 ICP
 Ri 132
 Ago / Calves 2yr. 11m. / 1
 Avg. Wt/Calv 0 / 0
 CALVINGS 10/21

MCS MC1530 - 30/01/15
 MC 150030 0061288886

DNA U370026

AFC 32 ICP 379
 Ri 109
 Ago / Calves Avg. Wt/Calv 0 / 0
 CALVINGS 10/17, 10/18, 11/19, 10/20, 11/21 Embrio Calves: 0

LILAYI PM14R - 08/05/08
 PM14R 0061176103

DNA P90007

BORGEN B 02 04 - 19/05/02
 B 020004 0063039804

DNA U20051

AFC 37 ICP 597
 Ri 76
 Ago / Calves Avg. Wt/Calv 0 / 0
 CALVINGS 17yr. 1m / 4

MCS MC1053 - 20/10/10
 MC 100053 0071661217

DNA U09034

ELANDSPRUIT 07 3 - 26/01/07
 CPH 070003 0064717309

DNA U25073

AFC 95 ICP 452
 Ri 95
 Ago / Calves Avg. Wt/Calv 0 / 0
 CALVINGS 14yr. 7m / 8

BARAGOL FALCON NNS5003A - 07/06/05
 NNS5003A 0074887454

DNA

LILAYI PM52100J - 01/01/00
 J100 0001166839

DNA

OUTSPAN HVT970017 - 03/11/07
 HVT 970017 0041804076

DNA U47341

OUTSPAN HVT950012 - 02/11/05
 HVT 950012 0038412250

DNA X591011

KETA TLM020038 - 16/12/02
 TLM 020038 0061858343

DNA A1254

UPPER ELLERSLIE CORNFELD - 06/03/06
 HAB 060004 0068189500

DNA U50889

KETA TLM020008 - 20/06/02
 TLM 020008 0061035648

DNA U259413

OUTSPAN HVT 86 06 - 13/09/98
 HVT 980006 0045319439

DNA U18158

DNA												U19158		
Calving Ease		Calf Growth		Milk		Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. - In Vitro Embrio Calves: 0 Tests: TB, BM.
Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR			
-22	-46	-1	-4.8	-1	-2.7	-5.4	2.7	6.63	3.8	-	-			
55	52	46	47	57	32	32	31	40	40					
107	112	93	83	102	114	87	100	93	105					
113		93	83	111		99		93						

Rambo dogter. 7 maande dragtig van V/V MC18 67/MC18 48/MC13 96.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 35

0587147000, MNR. J. JANSEN VAN VUUREN, PIET KRUGERSTRAAT 16 FICHARDTPARK BLOEMFONTEIN 9301, 083-454 5705

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: S

PALMYRA PB 180015

PB 180015

VROULIK SP

REG

0086596681

07-FEB-18

Koei + Kalf - PB 22-44 (M)

Moeder

0691957

PALMYRA PB 180015 - 07/02/18
PB 180015 0086596681

U7851U056

Lab nr U7851U056

VAAR MOER

DNS

NT

Myostatin

F94L

nt821

Q204X

Kleur

Horing status

OEK 32 TKP 686

RI 85

Oud. / Kalwers 4j. 8m / 2

Gom SI/Kalf: 87 / 1

KALWINGS

09/20, 08/22

PALMYRA 1289 - 04/12/12

PB 1289 007587744

DNS U158777

OEK 35

RI 99

Oud. / Kalwers 7j. 1m / 3

KALWINGS

10/15, 03/17, 02/18

Embrio Kalwers: 0

KETA TLMG20004 CAESAR - 24/05/02

TLM 020004 0061037529

DNS U250411

PALMYRA PB0715 - 05/11/07

PB 070915 0055946624

DNS U35109

OEK *

RI 85

Oud. / Kalwers

TKP 579

Gom SI/Kalf: 96 / 1

14j. 12m / 5

KETA VOORSLAG - 21/05/02

TLM 020003 0061037511

DNS U21811

PALMYRA PB0738 - 23/12/07

PB 070038 0055902735

DNS U35119

OEK *

RI 85

Oud. / Kalwers

TKP 531

Gom SI/Kalf: 93 / 4

13j. 0m / 7

MOGWOOONI KSK3459 - 01/01/92

KSK3459 0049422885

DNS XMF422984405

OL PEJETA KPO 898 - 01/01/90

KPO898 0061025276

DNS P1275/90

LILAVI PM14R - 08/02/96

PM14R 0001170193

DNS P900/07

ADELSON EG 05 06 BLOMME - 10/02/05

EG 050006 0062964566

DNS U15214

MOGWOOONI KSK3459 - 01/01/92

KSK3459 0049422885

DNS XMF422984405

OL PEJETA KPO 898 - 01/01/90

KPO898 0061025276

DNS P1275/90

MARULA 25 - 12/05/82

25 0064334648

DNS U25899

OL PEJETA 535 - 01/06/97

KPO938 0065845355

DNS X12051

Kalf Gemak		Kalf Groel	Melk	Vrugbaarheid		Koelgewig		Koel Waarde	Bul	Verhouding	Inent. -	
Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV	
1.78	-48	1.5	-7.8	7.1	3.2	-7	3.8	-26.18	-10.9	8.21	36.07	In Vitro
77	67	73	64	58	34	33	50	54	41			Embrio Kalwers: 0
71	113	98	72	92	88	97	102	69	71			Toetse: TB, BM.
80		98	72	89		99		69				

Teler Met bulkalf PB 22.44 van PT14 07.

Opmerking:

Kalf aan voet is onder beskerming van Geneeskunde, is gescreen, maar moet nog gekeur word.

LOT 36

0627926000, MC TRUST, P/A M.C. VAN STRATEN POSBUS 28 BOSHOF 8340, 0834071485

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B

MCS MC 190099

MC 190099

FEMALE SP

REG

0089835292

22-NOV-19

No Sale

MCS MC 190099 - 22/11/19

MC 190099 0089835292

U42U010

Lab nr U42U010

SIRE DAM

DNA

✓

✓

Myostatin

F94L

nt821

Q204X

Colour

Horn status

MCS MC1513 - 10/01/15

MC 150013 0082047523

DNA U258639

AFC *

RI -

Age / Calves 2yr. 11m. / -

Avg. Wt/Cal: 0 / 0

CALVINGS

MCS MC1381 - 25/08/13

MC 130081 0075890536

DNA 9100449

AFC 38

RI 106

Age / Calves 9yr. 2m / 6

CALVINGS

10/18, 12/17, 01/19, 11/19, 12/20, 11/21

Embrio Calves: 0

MANBUSHI 10-0434MOM - 10/12/10

MDM100484 0075891235

DNA U38055

MCS MC1244 - 11/03/12

MC 120044 0075125304

DNA U600012533

AFC *

RI 101

Age / Calves 10yr. 7m / 8

Avg. Wt/Cal: 0 / 0

CALVINGS

MCS MC1195 - 14/05/11

MC 119065 0073252518

DNA UA102588

AFC *

RI 98

Age / Calves 11yr. 5m / 8

Avg. Wt/Cal: 103 / 1

CHULU CB04507A - 05/10/04

CB04507A 0075895905

DNA

GRASMIERE OF02128W - 10/02/02

GF020128W 0076488337

DNA U36723

OUTSPAN HV170017 - 03/11/97

HVT 570017 0041334676

DNA U47341

MCS M0613 - 15/01/08

M 080013 0065782642

DNA U36235

KETA TLM030012 - 08/02/03

TLM 030012 0061035457

DNA U25396

ELANDSPRUIT CFH 05 386 - 13/09/05

CFH 05386 0063061325

DNA U38239

CIRCLE C CI080047 - 04/02/08

CI 080047 0065327776

DNA A5002281

MCS M0908 - 27/03/09

M 090808 0068790269

DNA X000054834

Calving Ease		Calf Growth	Milk			Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. -
Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR			
~.46	~.33	.6	-3.1	-2.3	-1.3	-2.3	-12.8	29.36	4.2	-	-	In Vitro		
42	34	37	26	37	16	14	9	26	24			Embrio Calves: 0		
111	108	95	89	103	108	94	77	109	106			Tests: TB, BM.		
115		95	89	113		124		109						

Breeder Remark: Dogter van MC15 13 - n baie besonderse bul. 7 maande dragtig van V/V MC18 67/MC18 48/MC13 96.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 37

Naam

0661845000, CJ THUYNSMA BOERDERY, POSBUS 202 CHRISTIANA 2680, 0828559186

Ident. nommer

Geslag

Afdeling

Status

Reg. nommer

Geboorte Datum

DNS - Ouerskap
Verifikasie voltooi: B

THUYNSMA THOR

NCT 190007

MANLIK SP

REG

0088746854

28-MAY-19

R.J. Becker

NON MEMBER

Posbus 1236
Kraansdal 9500
082 552 6046
becker@act.co.za

THUYNSMA THOR - 28/05/19

NCT 190007 0088746854

U8469U002

Lab nr: U8469U002

VAAR MOER

DNS

Myostatin

F94L

n821

Q204X

Kleur

Horing status

CIRCLE C 0100079 - 25/06/08

CI 080378 0060735077

DNS U442669

Outerdrom 3j. 5m.

BAR-CIRCLE BAR 140217 - 07/11/14

BAR 140217 0060844409

DNS U8469U002

OEK 30

RI 108

Outd. / Kalwers

05/17, 06/18, 05/19, 07/20, 10/21

TKP 403

Gem SI/Kalf:

7j. 11m / 5

Embrio Kalwers: 0

KETA KB 14 A - EXCALIBUR - 12/10/04

KB14A 0062578422

DNS U44780

KETA TLM020036 - 20/12/02

TLM 020036 0061832226

DNS P675/03

OEK 36

RI 58

Outd. / Kalwers

TKP 409

Gem SI/Kalf:

18j. 6m / 6

BAR-CIRCLE BAR110050 - 09/05/11

BAR 110050 0076821842

DNS U115761

WALT GF0636 - 06/10/08

GF 060238 0067310268

DNS U495278

OEK 31

RI 109

Outd. / Kalwers

TKP 391

Gem SI/Kalf:

14j. 0m / 11

FW 05L - 01/01/05

FW05L 0061167151

DNS

X0090037354

GRASMERE GF 337 - 18/06/03

GF337 D 0062581673

DNS U33348

MOGWOOHI KKK2738 - 01/10/83

KKK2738 0049653894

DNS P1251/00

SEGERA 279 - 01/01/00

ZF279 0061026201

DNS P1285/00

MOLL'S-HOOP KHAN - 08/07/34

MHB 040027 0062813639

DNS U42729

FONTEINE FN 080420 - 24/06/08

FN 080420 0072475988

DNS U46889

WALT GF0893 - 22/02/06

GF 080893 0065283731

DNS U26115

ELANDSPRUIT CPH 05 550 - 30/11/05

CPH 050550 0063070393

DNS U0000126262

												DNS	U000012676	
Kalf Gemak		Kalf Groei		Melk		Vrugbaarheid		Koelgewig		Koel Waarde	Bul	Verhouding		Inent. Covexin, Botulthrax, Rift Valley fever, Three-day Stiff Sickness vaccine.
Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV			
.11	.05	-2.2	-2.1	-4.4	-2.9	-3.9	4.4	2.33	-13	-	49.01			
74	51	65	43	36	18	48	25	41	68			Semen skenker: Nee		
101	96	87	93	106	115	90	103	90	67			Toetse: TB, BM.		
	99	87	93	112		96		90						

Toler. Opmerking: KB14/Excalibur X MHB04 27/Khan. Phenotypically excellent and one of the longest bulls you will ever see with good all-round values.

Kalf aan voet is onder beskerming van Genootskap, is gescreen, maar moet nog gekeur word.

LOT 38

0587147000, MNR. J. JANSEN VAN VUUREN, PIET KRUGERSTRAAT 16 FICHARDTPARK BLOEMFONTEIN 9301, 083-454 5705

Name

Ident. number

Sex

Section

Status

Reg. nommer

Birth Date

DNA - Parental
verification done: B

SOETWATER
SOETWATER

S 150046

FEMALE SP

REG

0082626292

14-OCT-15

Moeder

0891957

SOETWATER SOETWATER - 14/10/15

S 150046 0082626292

U363854

Lab nr: U363854

SIRE DAM

DNA

Myostatin

F94L

n821

Q204X

Colour

Horn status

ELANDSPRUIT CPH 080354 - 11/07/08

CPH 080354 0067065959

DNA U43535

AFC 36

RI 91

Age / Calves

7yr. 0m. / 3

Avg. Wt/Calves

106 / 2

CALVINGS

10/18, 10/19, 05/21

WALT GF0037 - 24/10/08

GF 03037 0060592798

DNA U363854

AFC 33

RI 103

Age / Calves

08/12, 11/13, 10/14, 10/15, 02/17

ICP 471

Avg. Wt/Calves

107 / 5

Embryo Calves: 0

BORGEN B53 55 - 22/12/03

B 030035 0063023322

DNA U20810

GRASMERE 25 O - 10/07/06

GF250 0061168228

DNA P3597/04

AFC -62

RI -62

Age / Calves

Avg. Wt/Calves

21yr. 11m / 3

KETA TLM030012 - 08/02/03

TLM 030012 0061036457

DNA U25386

WALT BROOKS NTOMBAZANA - 27/08/07

GF 070014 0060549016

DNA U0000126265

AFC 25

RI 111

Age / Calves

15yr. 2m / 12

MOGWOOHI 2670 (6MK26) - 12/02/05

6MK26 0049797120

DNA P4782/02

WORAGUS ZTF 2173 - 07/12/91

ZTF2173 0049704038

DNA P4853/02

GRASMERE 113J - 01/01/75

GF 113J D 0061167144

DNA

GF 35J - 01/01/00

GF35J 0061167201

DNA

MOGWOOHI KKK2738 - 01/10/83

KKK2738 0049653894

DNA P1261/00

OL PEJETA KPO 4202 - 01/01/80

KPO4202 0061025227

DNA P1282/00

KETA KB X 32 - 07/10/03

KB32X 0061168571

DNA P0639/04

KETA TLM 04 25 - 25/05/04

TLM 040025 0049899718

DNA U0000134063

Calving Ease		Calf Growth		Milk		Fertility		Cow weight		Cow Value	Bull		Ratio		Vacc. -
Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR				
-.33	.02	1.1	2.2	12.5	2.1	-1.7	-20.9	28.47	-10.8	-	-	In Vitro			
69	69	58	65	53	31	33	49	49	44	Embryo Calves: 0					
109	97	97	109	85	93	95	64	109	71	Tests: TB, BM.					
107		97	109	89		131		109							

Breeder Remark: 9 maande dragtig van PT14 07.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 39

0627926000, MC TRUST, P/A M.C. VAN STRATEN POSBUS 28 BOSHOF 8340, 0834071485

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap Verifikasie voltooi: B

CIRCLE C CI120038

CI 120038

VROULIK SP

REG 0076516509

23-NOV-12

DNS - Ouerskap Verifikasie voltooi: B

Hurwitz.

090919

CIRCLE C CI120038 - 23/11/12
CI 120038 0076516509

U559195

Lab nr U51015

VAAR MOER

DNS

Myostatin F94L
nt821
Q204X

Kleur

Horing status

KETA TLM050525 - INCREDBULL - 20/10/05
TLM 050525 0062601434

DNS U240355

OEK 34 TKP 511
RI 88
Oud. / Kalwers 9j. 11m. / 5
Gem SIKalf: 0 / 0

KALWINGS
09/15, 12/16, 03/18, 07/19, 04/21

CIRCLE C ASTRID - 18/01/09
CI 090011 0060360101

DNS AS010626

OEK 32 TKP 468
RI 95
Oud. / Kalwers 13j. 9m. / 9
Gem SIKalf: 0 / 0

KALWINGS
09/11, 12/12, 01/14, 01/15, 12/15, 11/16, 19/17, 10/19, 10/21

Embrio Kalwers: 13

KETA TLM 02 91 - 25/05/02
TLM 020011 0061035614

DNS U250414

GRASMEER T 2 - 22/06/06
GF2T 0062149539

DNS P362004

OEK * TKP 350
RI 91
Oud. / Kalwers 6j. 0m. / 2
Gem SIKalf: 0 / 0

KETA TLM050525 - INCREDBULL - 20/10/05
TLM 050525 0062601434

DNS U240355

KETA KB 20 A - 10/11/04
KB20A 0062570909

DNS P3768025

OEK * TKP 446
RI 94
Oud. / Kalwers 13j. 8m. / 8
Gem SIKalf: 0 / 0

OL PEJETA KPO 791 - 01/10/05
KPO791 0049653637

DNS X0000042993

MOGWONNI KBK2459 - 01/01/00
KBK2459 0061026265

DNS

KETA TLM 02 11 - 29/05/02
TLM 020011 0061035614

DNS U250414

GRASMEER T 2 - 22/06/06
GF2T 0062149539

DNS P362004

ULAYI PM14R - 06/09/08
PM14R 0061176103

DNS P90007

KETA KB 18 R - 01/07/08
KB 18 R 0061158274

DNS P361004

DNS													P5610/04				
Kalf Gemak		Kalf Groel		Melk		Vrugbaarheid		Koeligewig		Koel Waarde		Bul		Verhouding		Inent. =	
Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde		Skr	GGV	SGV	In Vitro Embrio Kalwers: 0 Toetse: TB, BM.				
TW	-35	-66	-10.1	.7	-20.8	-8.1	-13.4	-13.3	24.42	3.6	-	-					
Akk	62	62	51	56	53	10	18	14	40	10							
TW Ind	109	119	84	103	127	137	70	76	106	104							
TW Ind	119	64	103	135	123	106											
Lyngeteelde incredibull koell 7 maande dragtig van V/V MC13 43/MC15 13/MC19 61.																	

Teler Opmerking: Lyngeteelde Incredibull koel 7 maande dragtig van V/V MC13 43/MC15 13/MC19 61.

Kalf aan voet is onder beskerming van Genootskap, is gescreen, maar moet nog gekeur word.

LOT 41

0587147000, MNR. J. JANSEN VAN VUUREN, PIET KRUGERSTRAAT 16 FICHARDTPARK BLOEMFONTEIN 9301, 083-454 5705

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B

PALMYRA PB 150074

PB 150074

FEMALE SP

REG 0082969536

12-DEC-15

DNA - Parental verification done: B

Koei + kalf - PB 22-80 (F)

Oifantsklip.

0702145

PALMYRA PB 150074 - 12/12/15
PB 150074 0082969536

U555003

Lab nr U555003

SIRE DAM

DNA

Myostatin F94L
nt821
Q204X

Colour

Horn status

PALMYRA BUKS - 05/03/10
PB 100028 0072543599

DNA U691063

AFC 24 ICP 441
RI 110
Age / Calves 6yr. 10m. / 5
Avg. W/Calf: 102 / 4

CALVINGS
11/17, 12/18, 06/20, 06/21, 09/22

PALMYRA PB1216 - 03/08/12
PB 120016 0075025692

DNA U140267

AFC 28 ICP 405
RI 111
Age / Calves 10yr. 3m. / 5
Avg. W/Calf: 93 / 4

CALVINGS
10/14, 12/15, 02/17, 04/18, 03/19, 04/20

Embrio Calves: 0

KETA TLM020004 CAESAR - 24/05/02
TLM 020004 0061037529

DNA U250411

PALMYRA PB0718 - 05/11/07
PB 070016 0065046824

DNA U33108

AFC * ICP 579
RI 85
Age / Calves 14yr. 12m. / 5
Avg. W/Calf: 96 / 1

PALMYRA PB0718 - BERENGETI - 06/11/07
PB 070018 0063946657

DNA AS002219

PALMYRA PB0738 - 23/12/07
PB 070039 0065992794

DNA U35110

AFC * ICP 531
RI 85
Age / Calves 13yr. 0m. / 7
Avg. W/Calf: 93 / 4

MOGWONNI KBK2459 - 01/01/02
KBK2459 0049422666

DNA XMF422984405

OL PEJETA KPO 398 - 01/01/00
KPO398 0061025275

DNA P127506

LILAYI PM14R - 06/09/08
PM14R 0061176103

DNA P90007

ADELSON EG 05 06 BLOEMME - 10/02/05
EG 050006 0062564568

DNA U16214

OL PEJETA 493 - 01/09/03
KPO493 0045374536

DNA U13658

4559 - 02/10/07
4559 0064666571

DNA U15465

MARULA 25 - 12/03/02
25 0064334840

DNA U29989

OL PEJETA 936 - 01/05/07
KPO936 0066845605

DNA X12851

													DNA	X12051
BV	Calving Ease		Calf Growth	Milk	Fertility		Cow weight		Cow Value	Bull	Ratio		Vacc. -	
	Birth Dr	Birth M	W Dir	W Mat	AFC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR		
	.13	.64	7.6	1.3	-13.8	-3.3	11.2	27.3	38.84	1.3	8.77	81.4		
	81	77	75	76	57	35	32	61	58	43				
	100	77	116	105	118	116	122	137	116	99				
Acc	89		116	105	121		70		116					
BV Ind	Met verskalf PB22 80 van PB13 28.													
BV Ind														
eder														
In Vitro Embrio Calves: 0 Tests: TB, BM.														

Breeder Remark: Met verskafte PB22 80 van PB13 28.

Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.

LOT 42

0681846000, J & B BOERDERY, POSBUS 422 DOUGLAS 8730, 0836588343

Naam Ident. nommer Geslag Afdeling Status Reg. nommer Geboorte Datum DNS - Ouerskap
 VAALKAMDOR ENJ 200015 VROULIK SP REG 0089982862 16-FEB-20 Verifikasie voltooi: B

Koei + kalf. ENJ 22-61 (F)

Maaila

0691957

VAALKAMDOR ENJ 200015 - 16/02/20
 ENJ 200015 0089982862

U10557U003

Lab nr U10557U003

VAAR MOER

DNS

Myostatin F94L n1821 Q204X

Kleur

Horing status

TAMBARAINE 110154 - 09/10/11
 E 110154 007380298

DNS U1143U005

OEK 31 TKP
 RI 105
 Oud. / Kalwers 2j. 8m. / 1
 Gem SI/Kalf 0 / 0
 KALWINGS
 09/22

VAALKAMDOR ENJ 150912 - 15/09/15
 ENJ 150912 0084124148

DNS U4448U020

OEK 28 TKP 439
 RI 104
 Oud. / Kalwers Gem SI/Kalf 0 / 0
 KALWINGS 7j. 4m / 5
 10/17, 12/18, 02/20, Embrio Kalwers: 0
 07/21, 08/22

KETA TLM 02 12 - 03/06/02
 TLM 020812 0049426708

DNS A5002653

KETA TLM 04 03 - 23/01/04
 TLM 040063 0082817366

DNS U25730

OEK 32 TKP 392
 RI 108
 Oud. / Kalwers Gem SI/Kalf 95 / 5
 16j. 3m / 13

VALLEYRANCH NICOLAI - 10/06/10
 TV 100005 0072956237

DNS U288024

VALLEYRANCH TV 130003 - 13/02/13
 TV 130003 0077227742

DNS U170602

OEK 28 TKP 395
 RI 111
 Oud. / Kalwers Gem SI/Kalf 0 / 0
 9j. 8m / 7

MOGWOOM K8K2459 - 01/01/92
 K8K2459 0049422586

DNS XMF 42204465

SEGERA ZP 3675 - 01/01/93
 ZP 3675 0049422678

DNS P126200

MOGWOOM K8K2738 - 01/01/93
 K8K2738 0049553834

DNS P126100

SEGERA 3504 - 01/09/95
 3504 0049703756

DNS

BORGEN B 04 42 - 12/09/04
 B 040042 0050324814

DNS U20625

BORGEN B 04 17 - 21/02/04
 B 040017 0063923669

DNS U20636

KETA TLM 05 593 - 26/01/05
 TLM 050503 0062861202

DNS U179952

VALLEYRANCH AVA - 12/08/10
 TV 100007 0072053580

DNS UB0209

													DNS	UEC208			
	Kalf Gemak		Kalf Groei		Melk		Vrugbaarheid		Koeigewig		Koei Waarde		Bul		Verhouding		Inent. -
	Geb Dir	Geb M	W Dir	W Mat	OEK	TKP	Na Sp	Vol Gewig	Waarde	Skr	GGV	SGV					
TW	.08	-1.22	-1.7	-3.9	14.9	3.1	-8.3	4	-21.1	-1.8	-	-	In Vitro Embrio Kalwers: 0 Toetse: TB, BM.				
Akk	75	58	35	37	52	25	25	24	34	22							
TW Ind	101	137	89	86	82	88	81	102	73	92							
TW Ind	106		89	86	86		97		73								
Teler Opmerking:	Met verskafte ENJ22 61 van AH12 23. Haar ma RI van 104 en beide haar oumas het TKPs van onder 396 dae.																
Kalf aan voet is onder beskerming van Geneeskap, is gescreen, maar moet nog gekeur word.																	

LOT 43

0591067000, MNR. G.D. BOTHA, POSBUS 46 LUCKHOFF 9982, 0823867724

Name Ident. number Sex Section Status Reg. number Birth Date DNA - Parental verification done: B
 KOLSKOOT GB 200017 GB 200017 MALE SP REG 0090577867 06-JUN-20

ONTTrek

KOLSKOOT GB 200017 - 06/05/20
 GB 200017 0090577867

ZOCA2022-36925

Lab nr ZOCA2022-36925

SIRE DAM

DNA

Myostatin F94L n1821 Q204X

Colour

Horn status

ADELSON EG 110034 - 29/10/11
 EG 110034 0074925428

DNA U8000118933

Age 2yr. 4m.

KOLSKOOT GB 160043 - 26/10/16
 GB 160043 0084638212

DNA

AFC 31 ICP 432
 RI 103 Avg. Wt/Calf: 5yr. 12m / 3
 CALVINGS 08/19, 06/20, 10/21 Embrio Calves: 0

KETA TLM 05 425 - KORINS - 31/10/05
 TLM 050526 0082174016

DNA U47416

ADELSON 703 SHEETJIE - 20/06/07
 EG 070803 0086580017

DNA U33055

AFC 38 ICP 595
 RI 95 Avg. Wt/Calf: 5yr. 10m / 3

SUPERIOR GENETICS CC100044 - 16/10/10
 CC 100044 0071879694

DNA U208343

KOLSKOOT GB 140015 - 24/02/14
 GB 140015 0079177440

DNA

AFC 32 ICP 383
 RI 112 Avg. Wt/Calf: 5yr. 8m / 5

KETA TLM020001 - BUFFEL - 02/03/02
 TLM 020001 0061037550

DNA U250410

KETA TLM 02 17 - 05/07/02
 TLM 020017 0061035003

DNA U25254

LILAVI PM14R - 08/09/96
 PM14R 0061176103

DNA P90007

ADELSON EG 04 03 OUSUS - 18/11/04
 EG 040003 0052546503

DNA U016209

KETA TLM030065 - UMVUBU - 10/08/03
 TLM 030065 0062541768

DNA U18311

KETA TLM050045 - 19/12/05
 TLM 050045 0062861277

DNA P37206

ELANDSPRUIT CPH 08 0663 - 10/01/08
 CPH 080663 0063996001

DNA A5010705

KOLSKOOT GB09019A - 11/05/09
 GB 09019A 0074112061

DNA

													DNA			
Calving Ease		Calf Growth		Milk		Fertility		Cow weight		Cow Value		Bull		Ratio		Vacc. Supavax, Ivomec
Birth Dr	Birth M	W Dir	W Mat	APC	ICP	PW	Mat Weight	Value	Scr	BWR	WWR					
BV	1.09	.59	11.9	.2	17.8	-1.1	10.6	12.2	28.88	1.1	-	72.36	Semen donor: No Tests: TB, BM.			
Acc	72	51	67	47	42	20	42	23	42	70						
BV Ind	83	78	129	100	78	107	121	115	109	98						
BV Ind	74		129	100	93		85		109							
Breeder Remark: n. Jong Fase D bul met indeks syfers: Groei 115, Lyf lengte 125, Oogspier oppervlakte 125, Koei waarde 109.																
Calf on foot is under the protection of Society, has been screened, but still needs to be appraised.																