



LOT 1 (F)



BERTIE VAN ZYL EDMS BPK 2



Mooketsi, Limpopo

0823367199

grootboom@zz2.co.za

ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X Not Tested
NT821 Not Tested
F94L Not Tested

GB 200061

GROOTBOOM GB200061

Herd Book	SP
Birth date	2020-10-24
Age	2.4 years
Inbreeding	4%

COW VALUE 110

91 Calving Ease Value

133 Calf Growth Value

110 Milk Value

62 Maintenance Value

102 Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
38kg	235kg	128 (81)	131 (79)	124 (44)	-	-	-	-

Z 120057
CAPPUCINO Z 120057

Parentage Sire Dam

DNA

Genomic

B 150122
ZETZETWO B 150122AGE 7 | CALV. 5
AVG. WI 119 | WEAN. 3
AFC 35 | ICP 365

Calvings: 18-11, 19-11, 20-10, 21-11, 22-11

GB 080071
GROOTBOOM CHAPTER 2PGJ 060250
ROSS-GEVONDEN PGJ060250AGE 12 | CALV. 9
AVG. WI 101 | WEAN. 5
AFC 36 | ICP 394GB 080077
GROOTBOOM 08 77B 080032
ZETZETWO 080032AGE 9 | CALV. 7
AVG. WI 101 | WEAN. 5
AFC - | ICP 407B 040021
ZETZETWO MR SILENCE
WWO040009OMATEVA 049
AGE 12 | CALV. 9
AVG. WI 112 | WEAN. 4PM 970029
NAUNAS OU VOLBLOEDPGJ 030018
ROSS-GEVONDEN PGJ 03 18AGE 13 | CALV. 10
AVG. WI 104 | WEAN. 6B 040021
ZETZETWO MR SILENCE

WWO010031

OMATEVA 01 31 TRACY
AGE 19 | CALV. 5
AVG. WI 96 | WEAN. 4LOGIX
ANALYTICS
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
90	102	133	110	-	83	105	114
75%	44%	71%	41%	-	34%	14%	45%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
136	-	-	128	-	-	-	-	-
60%			6%					

SELLER REMARKS:



LOT 2 (F)



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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

GB 200049

GROOTBOOM GB200049

Herd Book	B
Birth date	2020-10-19
Age	2.4 years
Inbreeding	0%

COW VALUE 97

105 Calving Ease Value

95 Calf Growth Value

95 Milk Value

108 Maintenance Value

74 Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
39kg	215kg	115 (81)	110 (79)	109 (44)	-	-	-	-

GB 070055

GROOTBOOM BAKGAT

B 110052

ZETZETWO B110052

Parentage Sire Dam

DNA

Genomic

Z 120415

CAPPUCINO Z120415

AGE 10 | CALV. 8
AVG. WI 104 | WEAN. 5
AFC - | ICP 372Calvings: 15-08, 16-11, 17-11, 18-12, 19-11, 20-10,
21-11, 22-10

B 060261

ZETZETWO OLGA

AGE 8 | CALV. 5
AVG. WI 108 | WEAN. 3
AFC 29 | ICP 393

B 050118

ZETZETWO SIR RAMKAT

WWO030038

OMATEVA 0338
AGE 7 | CALV. 1
AVG. WI - | WEAN. -

B 000212

ZETZETWO 00 212

B 910250

ZETZETWO 91 B250

AGE 22 | CALV. 12
AVG. WI 106 | WEAN. 10LOGIX
GENETICS CHINA
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
105	84	95	95	-	88	74	113
75%	53%	71%	51%	-	35%	18%	50%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
93	-	-	88	-	-	-	-	-
62%			17%					

SELLER REMARKS:



LOT 3 (F)



BERTIE VAN ZYL EDMS BPK 2



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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

GB 200099

GROOTBOOM GB200099

Herd Book	SP
Birth date	2020-11-05
Age	2.3 years
Inbreeding	1%

COW VALUE 126

115	Calving Ease Value
101	Calf Growth Value
106	Milk Value
99	Maintenance Value
123	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
37kg	189kg	99 (81)	96 (79)	98 (44)	-	-	-	-

B 170032
ZETZETWO B 170032

Parentage Sire Dam

DNA

Genomic

Z 150025
CAPPUCINO Z 150025
AGE 7 | CALV. 4
AVG. WI 101 | WEAN. 3
AFC 54 | ICP 370

Calvings: 19-11, 20-11, 21-10, 22-11

GB 120062
GROOTBOOM JACKB 110029
ZETZETWO STACEY
AGE 11 | CALV. 8
AVG. WI 105 | WEAN. 3
AFC 36 | ICP 443GB 090051
GROOTBOOM LEXPGJ 090412
ROSS-GEVONDEN PGJ090412
AGE 7 | CALV. 5
AVG. WI 103 | WEAN. 3
AFC 26 | ICP 400B 080851
ZETZETWO MATHIAS
GB 090040
GROOTBOOM GB090040
AGE 6 | CALV. 4
AVG. WI 137 | WEAN. 1GB 080081
GROOTBOOM 08 81B 080893
ZETZETWO 08 893
AGE 10 | CALV. 5
AVG. WI 116 | WEAN. 1B 040017
ZETZETWO 04B017
WWO050004
OMATEVA 0504
AGE 11 | CALV. 9
AVG. WI 114 | WEAN. 6RPSFC001
RAVENSBROOK CEASAR
PGJ 060268
ROSS-GEVONDEN PGJ060268
AGE 9 | CALV. 6
AVG. WI 104 | WEAN. 5LOGIX
GENETICS
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
113	96	101	106	-	115	120	121
75%	43%	69%	41%	-	31%	14%	43%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
100	-	-	111	-	-	-	-	-
60%			15%					

SELLER REMARKS:



LOT 4 (F)



BERTIE VAN ZYL EDMS BPK 2



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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

GB 200084

GROOTBOOM GB200084

Herd Book	SP
Birth date	2020-10-28
Age	2.3 years
Inbreeding	2%

COW VALUE 108

108	Calving Ease Value
101	Calf Growth Value
101	Milk Value
95	Maintenance Value
106	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
36kg	196kg	104 (81)	107 (79)	109 (44)	-	-	-	-

Z 120057
CAPPUCINO Z 120057

Parentage Sire Dam

DNA

Genomic

B 110032
ZETZETWO SHANDYAGE 11 | CALV. 7
AVG. WI 100 | WEAN. 5
AFC 42 | ICP 369Calvings: 14-10, 15-09, 16-12, 17-12, 18-12, 19-11,
20-10GB 080071
GROOTBOOM CHAPTER 2PGJ 060250
ROSS-GEVONDEN PGJ060250AGE 12 | CALV. 9
AVG. WI 101 | WEAN. 5
AFC 36 | ICP 394B 080928
ZETZETWO 08 928B 080935
ZETZETWO 08 935AGE 9 | CALV. 7
AVG. WI 86 | WEAN. 2
AFC 29 | ICP 361B 040021
ZETZETWO MR SILENCE
WWO040009OMATEVA 049
AGE 12 | CALV. 9
AVG. WI 112 | WEAN. 4PM 970029
NAUNAS OU VOLBLOEDPGJ 030018
ROSS-GEVONDEN PGJ 03 18AGE 13 | CALV. 10
AVG. WI 104 | WEAN. 6B 050118
ZETZETWO SIR RAMKATB 010032
ZETZETWO 01 32
AGE 11 | CALV. 5
AVG. WI 109 | WEAN. 4B 040016
ZETZETWO CASEYB 031240
ZETZETWO B 031240
AGE 15 | CALV. 5
AVG. WI 96 | WEAN. 3LOGIX
GENETICS CHARTER
EBV Analysis: 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
104	111	101	101	-	111	103	121
75%	48%	72%	45%	-	35%	16%	47%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
103	-	-	104	-	-	-	-	-
62%			8%					

SELLER REMARKS:



ZZ2 GROOTBOOM PGR

MOOKETSI 01 March 2023



LOT 5 (F)



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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X Not Tested
NT821 Not Tested
F94L Not Tested

GB 200110

GROOTBOOM GB200110

Herd Book	SP
Birth date	2020-10-31
Age	2.3 years
Inbreeding	2%

COW VALUE 89

82 Calving Ease Value

111 Calf Growth Value

106 Milk Value

87 Maintenance Value

97 Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
43kg	192kg	103 (81)	100 (79)	102 (44)	-	-	-	-

GB 080071

GROOTBOOM CHAPTER 2

Z 120057

CAPPUCINO Z 120057

Parentage Sire Dam

DNA

Genomic

REBA160013

REBAMA REBA160013

AGE 6 | CALV. 4
AVG. WI 106 | WEAN. 2
AFC 34 | ICP 376

Calvings: 19-10, 20-10, 21-11, 22-11

PGJ 060250

ROSS-GEVONDEN PGJ060250

AGE 12 | CALV. 9
AVG. WI 101 | WEAN. 5
AFC 36 | ICP 394

IG 110010

BESTIAME RYAN

KB 100442

KBV KB 10 442

AGE 11 | CALV. 5
AVG. WI 100 | WEAN. 5
AFC - | ICP 653

B 040021

ZETZETWO MR SILENCE

WW0040009

OMATEVA 049

AGE 12 | CALV. 9

AVG. WI 112 | WEAN. 4

PM 970029

NAUNAS OU VOLBLOED

PGJ 030018

ROSS-GEVONDEN PGJ 03 18

AGE 13 | CALV. 10

AVG. WI 104 | WEAN. 6

GB 070055

GROOTBOOM BAGKAT

GB 070060

GROOTBOOM CUP CAKE

AGE 11 | CALV. 3

AVG. WI 100 | WEAN. 1

LOGIX
ANALYSIS
EBV Analysis: 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
82	105	111	106	-	97	96	109
74%	43%	71%	39%	-	24%	15%	42%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
112	-	-	100	-	-	-	-	-
60%			13%					

SELLER REMARKS:



LOT 6 (F)



BERTIE VAN ZYL EDMS BPK 2



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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X Not Tested
NT821 Not Tested
F94L Not Tested

GB 200053

GROOTBOOM GB200053

Herd Book	SP
Birth date	2020-10-22
Age	2.4 years
Inbreeding	0%

COW VALUE 117

111	Calving Ease Value
89	Calf Growth Value
114	Milk Value
112	Maintenance Value
91	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
36kg	200kg	107 (81)	110 (79)	100 (44)	-	-	-	-

B 150103
ZETZETWO B 150103

Parentage Sire Dam

DNA

Genomic

KB 150017
KBV KB 150017
AGE 7 | CALV. 5
AVG. WI 111 | WEAN. 3
AFC 32 | ICP 444

Calvings: 17-12, 19-11, 20-10, 21-10, 22-11

Z 100468 P
CAPPUCINO 100468B 100037
ZETZETWO B 100037AGE 9 | CALV. 6
AVG. WI 95 | WEAN. 3
AFC 48 | ICP 365Z 120039
CAPPUCINO Z 120039KB 120063
KBV 120063
AGE 4 | CALV. 2
AVG. WI - | WEAN. -
AFC - | ICP 384

RPSFC001

RAVENSBROOK CEASAR
PGJ 070334ROSS-GEVONDEN PGJ070334
AGE 8 | CALV. 5
AVG. WI 104 | WEAN. 4
PGJ 070315

ROSS-GEVONDEN PGJ070315

B 083005

GROOTBOOM 083005
AGE 7 | CALV. 4
AVG. WI 108 | WEAN. 2

B 080851

ZETZETWO MATHIAS
PGJ 040139ROSS-GEVONDEN 04 0139
AGE 10 | CALV. 7
AVG. WI 105 | WEAN. 5LOGIX
GENETICS
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
108	102	89	114	-	86	92	111
75%	44%	69%	42%		32%	17%	43%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
88	-	-	107	-	-	-	-	-
60%			15%					

SELLER REMARKS:



LOT 7 (F)



BERTIE VAN ZYL EDMS BPK 2



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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

GB 200160

GROOTBOOM GB200160

Herd Book	SP
Birth date	2020-12-08
Age	2.2 years
Inbreeding	2%

COW VALUE 95

89	Calving Ease Value
105	Calf Growth Value
102	Milk Value
97	Maintenance Value
114	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
50kg	201kg	98 (81)	84 (79)	90 (44)	-	-	-	-

B 150116
ZETZETWO B 150116

Parentage Sire Dam

DNA

Genomic

B 150043
ZETZETWO B 150043
AGE 7 | CALV. 6
AVG. WI 100 | WEAN. 5
AFC 29 | ICP 374

Calvings: 17-09, 18-11, 19-12, 20-12, 21-10, 22-10

B 100095

ZETZETWO B 100095

B 090013

ZETZETWO NORA

AGE 7 | CALV. 4
AVG. WI 102 | WEAN. 1
AFC 24 | ICP 559

B 110027

ZETZETWO RAMBO

B 090008

ZETZETWO B090008

AGE 12 | CALV. 9
AVG. WI 101 | WEAN. 4
AFC 31 | ICP 412

PGJ 070313

ROSS-GEVONDEN PGJ070313

B 040001

ZETZETWO 04B001
AGE 12 | CALV. 8
AVG. WI 95 | WEAN. 4

B 040016

ZETZETWO CASEY

B 040022

ZETZETWO 04B022
AGE 7 | CALV. 4
AVG. WI 100 | WEAN. 3

B 050118

ZETZETWO SIR RAMKAT

B 040065

ZETZETWO MARY
AGE 15 | CALV. 9
AVG. WI 125 | WEAN. 3

B 040017

ZETZETWO 04B017

B 031101

ZETZETWO B 031101
AGE 15 | CALV. 6
AVG. WI 101 | WEAN. 3LOGIX
ANALYTICS
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
89	97	105	102	-	121	108	113
76%	46%	71%	45%	-	32%	14%	44%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
104	-	-	103	-	-	-	-	-
61%			27%					

SELLER REMARKS:



LOT 8 (F)



BERTIE VAN ZYL EDMS BPK 2



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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

GB 200143

GROOTBOOM GB200143

Herd Book	SP
Birth date	2020-11-21
Age	2.3 years
Inbreeding	2%

COW VALUE 95

103	Calving Ease Value
86	Calf Growth Value
102	Milk Value
112	Maintenance Value
83	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
43kg	177kg	91 (81)	88 (79)	90 (44)	-	-	-	-

B 150103
ZETZETWO B 150103

Parentage Sire Dam

DNA

Genomic

GB 100050
GROOTBOOM GB 100050AGE 11 | CALV. 6
AVG. WI 104 | WEAN. 5
AFC 29 | ICP 561

Calvings: 13-03, 14-10, 15-12, 16-12, 19-12, 20-11

Z 100468 P
CAPPUCCINO 100468B 100037
ZETZETWO B 100037AGE 9 | CALV. 6
AVG. WI 95 | WEAN. 3
AFC 48 | ICP 365PGJ 070304
ROSS-GEVONDEN PGJ070304GB 972015
GB972015AGE 17 | CALV. 8
AVG. WI 92 | WEAN. 6
AFC - | ICP 370

RPSFC001

RAVENSBROOK CEASAR
PGJ 070334ROSS-GEVONDEN PGJ070334
AGE 8 | CALV. 5
AVG. WI 104 | WEAN. 4
PGJ 070315

ROSS-GEVONDEN PGJ070315

B 083005
GROOTBOOM 083005AGE 7 | CALV. 4
AVG. WI 108 | WEAN. 2B 030130
ZETZETWO 03 130
PGJ 040155ROSS-GEVONDEN 04 0155
AGE 10 | CALV. 6
AVG. WI 104 | WEAN. 5LOGIX
GENETICS
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
100	106	86	102	-	87	84	108
75%	46%	70%	45%		27%	10%	45%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
88	-	-	93	-	-	-	-	-
60%			8%					

SELLER REMARKS:



LOT 9 (F)



BERTIE VAN ZYL EDMS BPK 2



Mooketsi, Limpopo

0823367199

grootboom@zz2.co.za

ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X Not Tested
NT821 Not Tested
F94L Not Tested

GB 200092

GROOTBOOM GB200092

Herd Book	SP
Birth date	2020-10-30
Age	2.3 years
Inbreeding	1%

COW VALUE 88

80	Calving Ease Value
111	Calf Growth Value
104	Milk Value
87	Maintenance Value
115	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
42kg	212kg	111 (81)	106 (79)	104 (44)	-	-	-	-

Z 120057
CAPPUCINO Z 120057

Parentage Sire Dam

DNA

Genomic

B 140098
ZETZETWO B 140098AGE 7 | CALV. 5
AVG. WI 106 | WEAN. 5
AFC 33 | ICP 377

Calvings: 17-09, 18-11, 19-11, 20-10, 21-11

GB 080071
GROOTBOOM CHAPTER 2PGJ 060250
ROSS-GEVONDEN PGJ060250AGE 12 | CALV. 9
AVG. WI 101 | WEAN. 5
AFC 36 | ICP 394B 100095
ZETZETWO B 100095B 090061
ZETZETWO B090061AGE 6 | CALV. 4
AVG. WI - | WEAN. -
AFC 29 | ICP 461B 040021
ZETZETWO MR SILENCE
WWO040009OMATEVA 049
AGE 12 | CALV. 9
AVG. WI 112 | WEAN. 4PM 970029
NAUNAS OU VOLBLOED
PGJ 030018ROSS-GEVONDEN PGJ 03 18
AGE 13 | CALV. 10
AVG. WI 104 | WEAN. 6
PGJ 070313ROSS-GEVONDEN PGJ070313
B 040001ZETZETWO 04B001
AGE 12 | CALV. 8
AVG. WI 95 | WEAN. 4B 020086
ZETZETWO THE MASTERB 051330
ZETZETWO 051330
AGE 5 | CALV. 1
AVG. WI 84 | WEAN. 1LOGIX
GENETICS CHARTER
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
81	102	111	104	-	116	111	111
75%	46%	70%	45%	-	34%	17%	46%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
112	-	-	118	-	-	-	-	-
60%			21%					

SELLER REMARKS:



LOT 10 (F)



BERTIE VAN ZYL EDMS BPK 2



Mooketsi, Limpopo

0823367199

grootboom@zz2.co.za

ZZ2 GROOTBOOM PINZGAUER,

POSBUS 19, MOOKETSI, 0825

Last Calf

Calf ID	PZ 230300 (F)
Birth Date	2023-01-27
Sire ID	T 190205

Calvings: 21-11, 23-01



Myostatin

Q204X	Not Tested
NT821	Free
F94L	Free



GB 200021 HH

GROOTBOOM GB200021

Herd Book	SP
Birth date	2020-10-17
Age	2.4 years
Inbreeding	4%
DNA	US023504
AFC	13m
Calves	2
Weaned	0
Avg. WI	-
ICP	443d

COW VALUE 109

105	Calving Ease Value
107	Calf Growth Value
104	Milk Value
89	Maintenance Value
98	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
34kg	207kg	113 (81)	115 (79)	-	-	-	-	-

Z 120057
CAPPUCINO Z 120057

Parentage Sire Dam

DNA

Genomic

GB 130048
GROOTBOOM GB 130048AGE 9 | CALV. 7
AVG. WI 108 | WEAN. 4
AFC 27 | ICP 436

Calvings: 15-09, 16-12, 17-12, 19-10, 20-10, 21-10, 22-11

GB 080071
GROOTBOOM CHAPTER 2PGJ 060250
ROSS-GEVONDEN PGJ 060250AGE 12 | CALV. 9
AVG. WI 101 | WEAN. 5
AFC 36 | ICP 394B 980250
ZETZETTWO 98 250JW 080008
JOHN WAYNE JW 08 08AGE 7 | CALV. 4
AVG. WI - | WEAN. -
AFC 37 | ICP 541B 040021
ZETZETTWO MR SILENCE
WW0040009OMATEVA 049
AGE 12 | CALV. 9
AVG. WI 112 | WEAN. 4PM 970029
NAUNAS OU VOLBLOEDPGJ 030018
ROSS-GEVONDEN PGJ 03 18AGE 13 | CALV. 10
AVG. WI 104 | WEAN. 6B 910223
ZETZETTWO 91 B223B 910042
ZETZETTWO 91 B42AGE 8 | CALV. 6
AVG. WI 103 | WEAN. 4B 990091
ZETZETTWO ISHMAEL
JW 01012801128
AGE 12 | CALV. 3
AVG. WI - | WEAN. -LOGIX
ANALYTICS
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
101	120	107	104	-	100	97	113
75%	47%	70%	43%	-	35%	17%	47%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
109	-	-	116	-	-	-	-	-
51%	-	-	7%	-	-	-	-	-

SELLER REMARKS:



LOT 11 (F)



BERTIE VAN ZYL EDMS BPK 2



Mooketsi, Limpopo

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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

GB 200137

GROOTBOOM GB200137

Herd Book	SP
Birth date	2020-11-13
Age	2.3 years
Inbreeding	0%

COW VALUE 87

88	Calving Ease Value
87	Calf Growth Value
113	Milk Value
105	Maintenance Value
96	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
49kg	182kg	87 (81)	91 (79)	92 (44)	-	-	-	-

Z 120039
CAPPUCINO Z 120039

Parentage Sire Dam

DNA

Genomic

B 120086
ZETZETWO B 120086
AGE 9 | CALV. 7
AVG. WI 92 | WEAN. 6
AFC 34 | ICP 374

Calvings: 15-09, 16-10, 17-11, 18-11, 19-11, 20-11, 21-10

B 080851
ZETZETWO MATHIAS

PGJ 040139
ROSS-GEVONDEN 04 0139
AGE 10 | CALV. 7
AVG. WI 105 | WEAN. 5
AFC 36 | ICP 379

GB 080081
GROOTBOOM 08 81

B 070756
ZETZETWO MANDY
AGE 9 | CALV. 6
AVG. WI 85 | WEAN. 2
AFC 36 | ICP 441

553390557
MOLTO

477291457

KOENIGIN
AGE 36 | CALV. -
AVG. WI - | WEAN. -

PM 970029

NAUNAS OU VOLBLOED

PGJ 010023

ROSS-GEVONDEN 0123

AGE 8 | CALV. 5

AVG. WI 97 | WEAN. 5

B 040021

ZETZETWO MR SILENCE

WWO940126

OMATEVA 94126

AGE 15 | CALV. 7

AVG. WI 100 | WEAN. 1

B 050118

ZETZETWO SIR RAMKAT

B 040001

ZETZETWO 04B001

AGE 12 | CALV. 8

AVG. WI 95 | WEAN. 4

LOGIX
GENETICS CHINA
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
91	81	87	113	-	99	94	116
76%	52%	72%	51%	-	38%	22%	52%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
97	-	-	89	-	-	-	-	-
60%			15%					

SELLER REMARKS:



LOT 12 (F)



BERTIE VAN ZYL EDMS BPK 2



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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X Not Tested
NT821 Not Tested
F94L Not Tested

GB 200013

GROOTBOOM GB200013

Herd Book	SP
Birth date	2020-10-07
Age	2.4 years
Inbreeding	4%

COW VALUE 104

109 Calving Ease Value

86 Calf Growth Value

97 Milk Value

119 Maintenance Value

92 Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
34kg	167kg	87 (81)	85 (79)	86 (44)	-	-	-	-

B 150103
ZETZETWO B 150103

Parentage Sire Dam

DNA

Genomic

MAK 150002
MAKATA MAK 150002AGE 7 | CALV. 5
AVG. WI 93 | WEAN. 3
AFC 43 | ICP 352

Calvings: 18-12, 19-11, 20-10, 21-11, 22-10

Z 100468 P
CAPPUCCINO 100468B 100037
ZETZETWO B 100037AGE 9 | CALV. 6
AVG. WI 95 | WEAN. 3
AFC 48 | ICP 365PGJ 090418
ROSS-GEVONDEN PGJ090418MAK 090002 P
MAKATA ROSINAHAGE 13 | CALV. 5
AVG. WI 102 | WEAN. 2
AFC 37 | ICP 417

RPSFC001

RAVENSBROOK CEASAR

PGJ 070334

ROSS-GEVONDEN PGJ070334

AGE 8 | CALV. 5

AVG. WI 104 | WEAN. 4

PGJ 070315

ROSS-GEVONDEN PGJ070315

B 083005

GROOTBOOM 083005

AGE 7 | CALV. 4

AVG. WI 108 | WEAN. 2

RPSFC001

RAVENSBROOK CEASAR

PGJ 030092 P

ROSS-GEVONDEN 03 92

AGE 9 | CALV. 6

AVG. WI 102 | WEAN. 6

WWO050051

OMATEVA 0551

GB 012166

GB012166

AGE 12 | CALV. 4

AVG. WI - | WEAN. -

LOGIX
ANALYTICS
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
106	107	86	97	-	84	-	111
74%	43%	69%	39%	-	23%	-	41%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
81	-	-	-	-	-	-	-	-
59%	-	-	-	-	-	-	-	-

SELLER REMARKS:



ZZ2 GROOTBOOM PGR

MOOKETSI 01 March 2023



LOT 13 (F)



BERTIE VAN ZYL EDMS BPK 2



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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X Not Tested
NT821 Not Tested
F94L Not Tested

GB 200151

GROOTBOOM GB200151

Herd Book	B
Birth date	2020-12-02
Age	2.2 years
Inbreeding	0%

COW VALUE 110

121	Calving Ease Value
88	Calf Growth Value
96	Milk Value
108	Maintenance Value
94	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
40kg	186kg	99 (81)	96 (79)	97 (44)	-	-	-	-

GB 080071

GROOTBOOM CHAPTER 2

Z 120057

CAPPUCINO Z 120057

Parentage Sire Dam

DNA

Genomic

PGJ 060250

ROSS-GEVONDEN PGJ060250

AGE 12 | CALV. 9
AVG. WI 101 | WEAN. 5
AFC 36 | ICP 394

KB 090008

KBV 090008

AGE 13 | CALV. 11
AVG. WI 97 | WEAN. 8
AFC - | ICP 373Calvings: 12-08, 13-11, 14-11, 15-11, 16-10, 17-11,
18-11, 19-10, 20-12, 21-10, 22-10

B 040021

ZETZETWO MR SILENCE

WW0040009

OMATEVA 049

AGE 12 | CALV. 9

AVG. WI 112 | WEAN. 4

PM 970029

NAUNAS OU VOLBLOED

PGJ 030018

ROSS-GEVONDEN PGJ 03 18

AGE 13 | CALV. 10

AVG. WI 104 | WEAN. 6

LOGIX
GENETICS CHARTER
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
117	122	88	96	-	103	92	113
75%	49%	71%	47%	-	25%	13%	45%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
89	-	-	105	-	-	-	-	-
60%			14%					

SELLER REMARKS:



LOT 14 (F)



BERTIE VAN ZYL EDMS BPK 2



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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

GB 200068

GROOTBOOM GB200068

Herd Book	SP
Birth date	2020-10-22
Age	2.4 years
Inbreeding	3%

COW VALUE 109

100	Calving Ease Value
112	Calf Growth Value
98	Milk Value
94	Maintenance Value
104	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
36kg	193kg	106 (81)	101 (79)	102 (44)	-	-	-	-

Z 120057
CAPPUCINO Z 120057

Parentage Sire Dam

DNA

Genomic

B 080820 P
ZETZETWO 08-820AGE 14 | CALV. 11
AVG. WI 103 | WEAN. 7
AFC 35 | ICP 388Calvings: 11-03, 12-05, 13-05, 14-04, 15-05, 16-05,
17-03, 18-05, 19-10, 20-10, 21-10GB 080071
GROOTBOOM CHAPTER 2PGJ 060250
ROSS-GEVONDEN PGJ060250AGE 12 | CALV. 9
AVG. WI 101 | WEAN. 5
AFC 36 | ICP 394B 040017
ZETZETWO 04B017B 040049
ZETZETWO 04B049AGE 18 | CALV. 1
AVG. WI - | WEAN. -
AFC 42 | ICP -B 040021
ZETZETWO MR SILENCE
WWO040009OMATEVA 049
AGE 12 | CALV. 9
AVG. WI 112 | WEAN. 4PM 970029
NAUNAS OU VOLBLOEDPGJ 030018
ROSS-GEVONDEN PGJ 03 18AGE 13 | CALV. 10
AVG. WI 104 | WEAN. 6PM 97001
NAUNAS GENERAL

B 010020

ZETZETWO 0120
AGE 12 | CALV. 4
AVG. WI 98 | WEAN. 3

B 980250

ZETZETWO 98 250

B 000012

ZETZETWO 00 12
AGE 5 | CALV. 2
AVG. WI 100 | WEAN. 2LOGIX
GENETICS CHARTER
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
97	110	112	98	-	109	101	107
76%	50%	71%	47%	-	36%	15%	48%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
105	-	-	-	-	-	-	-	-
61%								

SELLER REMARKS:



LOT 15 (F)



BERTIE VAN ZYL EDMS BPK 2



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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

GB 200070

GROOTBOOM GB200070

Herd Book	SP
Birth date	2020-10-25
Age	2.4 years
Inbreeding	2%

COW VALUE 108

107	Calving Ease Value
104	Calf Growth Value
97	Milk Value
98	Maintenance Value
100	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

B 150116
ZETZETWO B 150116

Parentage Sire Dam

DNA

Genomic

GB 150072
GROOTBOOM GB 150072AGE 7 | CALV. 3
AVG. WI 116 | WEAN. 3
AFC 37 | ICP 357

Calvings: 18-11, 19-11, 20-10

B 100095

ZETZETWO B 100095

B 090013

ZETZETWO NORA

AGE 7 | CALV. 4
AVG. WI 102 | WEAN. 1
AFC 24 | ICP 559

Z 100468 P

CAPPUCINO 100468

GB 110151

GROOTBOOM GB110151

AGE 11 | CALV. 9
AVG. WI 97 | WEAN. 4
AFC 35 | ICP 374

PGJ 070313

ROSS-GEVONDEN PGJ070313

B 040001

ZETZETWO 04B001

AGE 12 | CALV. 8

AVG. WI 95 | WEAN. 4

B 040016

ZETZETWO CASEY

B 040022

ZETZETWO 04B022

AGE 7 | CALV. 4

AVG. WI 100 | WEAN. 3

RPSFC001

RAVENSBRUK CEASAR

PGJ 070334

ROSS-GEVONDEN PGJ070334

AGE 8 | CALV. 5

AVG. WI 104 | WEAN. 4

B 080856

ZETZETWO B 08 856

GB 012605

01 2605

AGE 13 | CALV. 7

AVG. WI 98 | WEAN. 4

LOGIX
GENETICS
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
103	125	104	97	-	92	101	114
75%	40%	70%	38%		33%	11%	43%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
99	-	-	106	-	-	-	-	-
60%			8%					

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
33kg	206kg	113 (81)	104 (79)	107 (44)	-	-	-	-

SELLER REMARKS:



LOT 16 (F)



BERTIE VAN ZYL EDMS BPK 2



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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

GB 200145

GROOTBOOM GB200145

Herd Book	B
Birth date	2020-11-23
Age	2.3 years
Inbreeding	1%

COW VALUE 119

116	Calving Ease Value
91	Calf Growth Value
103	Milk Value
111	Maintenance Value
114	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
38kg	208kg	111 (81)	108 (79)	105 (44)	-	-	-	-

B 150103
ZETZETWO B 150103

Parentage Sire Dam

DNA

Genomic

KB 140052
KBV KB 140052AGE 8 | CALV. 5
AVG. WI 103 | WEAN. 4
AFC 32 | ICP 471

Calvings: 17-09, 18-11, 19-12, 20-11, 22-11

Z 100468 P
CAPPUCCINO 100468B 100037
ZETZETWO B 100037AGE 9 | CALV. 6
AVG. WI 95 | WEAN. 3
AFC 48 | ICP 365GB 100018
GROOTBOOM GB100018KB 130001
KBV CARLAAGE 10 | CALV. 9
AVG. WI 105 | WEAN. 6
AFC 23 | ICP 361

RPSFC001

RAVENSBROOK CEASAR
PGJ 070334ROSS-GEVONDEN PGJ070334
AGE 8 | CALV. 5
AVG. WI 104 | WEAN. 4
PGJ 070315

ROSS-GEVONDEN PGJ070315

B 083005

GROOTBOOM 083005
AGE 7 | CALV. 4
AVG. WI 108 | WEAN. 2

B 040021

ZETZETWO MR SILENCE

WWO940126

OMATEVA 94126
AGE 15 | CALV. 7
AVG. WI 100 | WEAN. 1

B 000212

ZETZETWO 00 212

KB 080009

KBV 080009
AGE 7 | CALV. 5
AVG. WI 112 | WEAN. 1LOGIX
GENETICS
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
113	100	91	103	-	109	111	114
75%	44%	70%	45%	-	33%	17%	44%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
89	-	-	107	-	-	-	-	-
60%			21%					

SELLER REMARKS:



LOT 17 (F)



BERTIE VAN ZYL EDMS BPK 2



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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X Not Tested
NT821 Not Tested
F94L Not Tested

GB 200129

GROOTBOOM GB200129

Herd Book	SP
Birth date	2020-11-08
Age	2.3 years
Inbreeding	1%

COW VALUE 106

93	Calving Ease Value
87	Calf Growth Value
122	Milk Value
111	Maintenance Value
112	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
52kg	190kg	90 (81)	90 (79)	88 (44)	-	-	-	-

B 170032
ZETZETWO B 170032

Parentage Sire Dam

DNA

Genomic

CNH 160001
CHENACO CNH 160001AGE 7 | CALV. 4
AVG. WI 101 | WEAN. 2
AFC 31 | ICP 522

Calvings: 18-07, 19-10, 20-11, 22-11

GB 120062
GROOTBOOM JACKB 110029
ZETZETWO STACEYAGE 11 | CALV. 8
AVG. WI 105 | WEAN. 3
AFC 36 | ICP 443GB 100020
GROOTBOOM KAMBERZ 110389
CAPPUCINO Z110389AGE 7 | CALV. 4
AVG. WI 104 | WEAN. 2
AFC - | ICP 431B 080851
ZETZETWO MATHIAS
GB 090040
GROOTBOOM GB090040
AGE 6 | CALV. 4
AVG. WI 137 | WEAN. 1GB 080081
GROOTBOOM 08 81B 080893
ZETZETWO 08 893
AGE 10 | CALV. 5
AVG. WI 116 | WEAN. 1B 040078
ZETZETWO 04B078WWO980098
OMATEVA 98098
AGE 15 | CALV. 8
AVG. WI 97 | WEAN. 3LOGIX
GENETICS
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
96	78	87	122	-	118	107	110
74%	42%	70%	38%	-	20%	12%	39%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
91	-	-	95	-	-	-	-	-
59%			11%					

SELLER REMARKS:



LOT 18 (F)



BERTIE VAN ZYL EDMS BPK 2



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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X Not Tested
NT821 Not Tested
F94L Not Tested

GB 200147

GROOTBOOM GB200147

Herd Book	SP
Birth date	2020-11-21
Age	2.3 years
Inbreeding	1%

COW VALUE 103

103	Calving Ease Value
106	Calf Growth Value
94	Milk Value
96	Maintenance Value
110	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
40kg	202kg	105 (81)	98 (79)	99 (44)	-	-	-	-

GB 080071

GROOTBOOM CHAPTER 2

Z 120057

CAPPUCINO Z 120057

Parentage Sire Dam

DNA

Genomic

GB 140073

GROOTBOOM GB 140073

AGE 8 | CALV. 5
AVG. WI 98 | WEAN. 4
AFC 49 | ICP 365

Calvings: 18-10, 19-11, 20-11, 21-11, 22-10

PGJ 060250

ROSS-GEVONDEN PGJ060250

AGE 12 | CALV. 9
AVG. WI 101 | WEAN. 5
AFC 36 | ICP 394

Z 100464 P

CAPPUCINO ZORRO

GB 080089

GROOTBOOM 08 89

AGE 8 | CALV. 5
AVG. WI - | WEAN. -
AFC 42 | ICP 415

B 040021

ZETZETTWO MR SILENCE

WWO040009

OMATEVA 049
AGE 12 | CALV. 9
AVG. WI 112 | WEAN. 4

PM 970029

NAUNAS OU VOLBLOED

PGJ 030018

ROSS-GEVONDEN PGJ 03 18

AGE 13 | CALV. 10
AVG. WI 104 | WEAN. 6

RPSFC001

RAVENSBRUK CEASAR

PGJ 070325

ROSS-GEVONDEN PGJ070325

AGE 9 | CALV. 7
AVG. WI 94 | WEAN. 4

B 020086

ZETZETTWO THE MASTER

WWO980098

OMATEVA 98098
AGE 15 | CALV. 8
AVG. WI 97 | WEAN. 3LOGIX
GENETICS CHARTER
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
101	97	106	94	-	94	111	118
75%	46%	70%	44%		35%	17%	46%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
104	-	-	118	-	-	-	-	-
61%			16%					

SELLER REMARKS:



LOT 19 (F)



BERTIE VAN ZYL EDMS BPK 2



Mooketsi, Limpopo

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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X Not Tested
NT821 Not Tested
F94L Not Tested

GB 200044

GROOTBOOM GB200044

Herd Book	SP
Birth date	2020-10-21
Age	2.4 years
Inbreeding	0%

COW VALUE 96

115 Calving Ease Value

90 Calf Growth Value

88 Milk Value

108 Maintenance Value

76 Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
34kg	182kg	100 (81)	98 (79)	100 (44)	-	-	-	-

B 110052

ZETZETWO B110052

Parentage Sire Dam

DNA

Genomic

B 100047

ZETZETWO NORA

AGE 10 | CALV. 7
AVG. Wt 100 | WEAN. 1
AFC 32 | ICP 447Calvings: 13-06, 14-04, 15-04, 16-03, 17-12, 19-05,
20-10

GB 070055

GROOTBOOM BAKGAT

B 060261

ZETZETWO OLGA

AGE 8 | CALV. 5
AVG. Wt 108 | WEAN. 3
AFC 29 | ICP 393

PGJ 070313

ROSS-GEVONDEN PGJ070313

B 040501

ZETZETWO B 04 501

AGE 7 | CALV. 3
AVG. Wt 105 | WEAN. 2
AFC - | ICP 632

B 050118

ZETZETWO SIR RAMKAT

WWW0030038

OMATEVA 0338
AGE 7 | CALV. 1
AVG. Wt - | WEAN. -

B 000212

ZETZETWO 00 212

B 910250

ZETZETWO 91 B250

AGE 22 | CALV. 12
AVG. Wt 106 | WEAN. 10

B 030130

ZETZETWO 03 130

PGJ 000025

ROSS-GEVONDEN ANKES

AGE 14 | CALV. 7
AVG. Wt 109 | WEAN. 5LOGIX
GENETICS
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
113	97	90	88	-	94	74	111
76%	52%	72%	46%	-	36%	18%	52%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
92	-	-	84	-	-	-	-	-
63%			19%					

SELLER REMARKS:



ZZ2 GROOTBOOM PGR

MOOKETSI 01 March 2023



LOT 20 (F)



BERTIE VAN ZYL EDMS BPK 2



Mooketsi, Limpopo
0823367199
grootboom@zz2.co.za

ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825



Myostatin

Q204X Not Tested
NT821 Not Tested
F94L Not Tested

GB 200131

GROOTBOOM GB200131

Herd Book	SP
Birth date	2020-11-13
Age	2.3 years
Inbreeding	0%

COW VALUE **115**

110	Calving Ease Value
92	Calf Growth Value
110	Milk Value
105	Maintenance Value
102	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
35kg	202kg	109 (81)	102 (79)	98 (44)	-	-	-	-

Z 120039
CAPPUCINO Z 120039

Parentage Sire Dam

DNA

Genomic

B 130074
ZETZETWO B 130074

AGE 8 | CALV. 6
AVG. W1 104 | WEAN. 4
AFC 34 | ICP 383

Calvings: 16-09, 17-10, 19-01, 19-12, 20-11, 21-12

B 080851
ZETZETWO MATHIAS

PGJ 040139
ROSS-GEVONDEN 04 0139

AGE 10 | CALV. 7
AVG. W1 105 | WEAN. 5
AFC 36 | ICP 379

B 080808 P
ZETZETWO SUPERMAN

B 090079
ZETZETWO B090079

AGE 6 | CALV. 2
AVG. W1 - | WEAN. -
AFC 48 | ICP 864

553390557
MOLTO

477291457
KOENIGIN

AGE 36 | CALV. -
AVG. W1 - | WEAN. -
PM 970029

NAUNAS OU VOLBLOED
PGJ 010023

ROSS-GEVONDEN 0123
AGE 8 | CALV. 5
AVG. W1 97 | WEAN. 5

B 020086
ZETZETWO THE MASTER

B 990131
ZETZETWO WENDY
AGE 12 | CALV. 8
AVG. W1 98 | WEAN. 5

B 040016
ZETZETWO CASEY

B 021122
ZETZETWO B 021122
AGE 8 | CALV. 4
AVG. W1 102 | WEAN. 2

LOGIX
ANALYTICS
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
109	93	92	110	-	102	101	115
76%	51%	71%	49%	-	39%	20%	51%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
96	-	-	98	-	-	-	-	-
62%	-	-	18%	-	-	-	-	-

SELLER REMARKS:



LOT 21 (F)



BERTIE VAN ZYL EDMS BPK 2



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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X Not Tested
NT821 Not Tested
F94L Not Tested

GB 200057

GROOTBOOM GB200057

Herd Book	SP
Birth date	2020-10-25
Age	2.4 years
Inbreeding	7%

COW VALUE 102

89 Calving Ease Value

111 Calf Growth Value

112 Milk Value

84 Maintenance Value

111 Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
39kg	185kg	95 (81)	99 (79)	105 (44)	-	-	-	-

GB 170012
GROOTBOOM GB 170012

Parentage Sire Dam

DNA

Genomic

GB 130090
GROOTBOOM GB 130090AGE 9 | CALV. 6
AVG. WI 96 | WEAN. 3
AFC 34 | ICP 446

Calvings: 16-09, 17-11, 19-11, 20-10, 21-11, 22-11

B 110027
ZETZETTWO RAMBOGB 120056
GROOTBOOM GB 120056AGE 10 | CALV. 8
AVG. WI 106 | WEAN. 5
AFC 33 | ICP 399JW 070102
JOHN WAYNE ERIKGB 090004
GROOTBOOM GB090004AGE 9 | CALV. 6
AVG. WI 121 | WEAN. 2
AFC 30 | ICP 403B 050118
ZETZETTWO SIR RAMKATB 040065
ZETZETTWO MARY
AGE 15 | CALV. 9
AVG. WI 125 | WEAN. 3GB 070055
GROOTBOOM BAKGATGB 071751
GROOTBOOM 071751
AGE 8 | CALV. 6
AVG. WI 104 | WEAN. 4B 000212
ZETZETTWO 00 212B 910250
ZETZETTWO 91 B250
AGE 22 | CALV. 12
AVG. WI 106 | WEAN. 10WWO050051
OMATEVA 0551GB 012104
GB012104
AGE 14 | CALV. 9
AVG. WI 97 | WEAN. 3LOGIX
ANALYTICS
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
93	74	111	112	-	113	108	114
75%	47%	70%	43%		33%	12%	46%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
118	-	-	-	-	-	-	-	-
60%								

SELLER REMARKS:



LOT 22 (F)



BERTIE VAN ZYL EDMS BPK 2



Mooketsi, Limpopo

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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X Not Tested
NT821 Not Tested
F94L Not Tested

GB 200089

GROOTBOOM GB200089

Herd Book	SP
Birth date	2020-10-29
Age	2.3 years
Inbreeding	7%

COW VALUE 127

110 Calving Ease Value

90 Calf Growth Value

135 Milk Value

96 Maintenance Value

108 Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
35kg	185kg	101 (81)	103 (79)	101 (44)	-	-	-	-

B 170032
ZETZETWO B 170032

Parentage Sire Dam

DNA

Genomic

OP 090016
OVERBERG MAVISAGE 13 | CALV. 9
AVG. Wt 116 | WEAN. 3
AFC 26 | ICP 487Calvings: 12-02, 13-12, 15-05, 16-04, 17-03, 18-03,
19-01, 20-10, 22-10GB 120062
GROOTBOOM JACKB 110029
ZETZETWO STACEYAGE 11 | CALV. 8
AVG. Wt 105 | WEAN. 3
AFC 36 | ICP 443B 040021
ZETZETWO MR SILENCEGB 070076
GROOTBOOM 07-076AGE 9 | CALV. 4
AVG. Wt - | WEAN. -
AFC 25 | ICP 790B 080851
ZETZETWO MATHIAS
GB 090040
GROOTBOOM GB090040
AGE 6 | CALV. 4
AVG. Wt 137 | WEAN. 1GB 080081
GROOTBOOM 08 81B 080893
ZETZETWO 08 893
AGE 10 | CALV. 5
AVG. Wt 116 | WEAN. 1B 980250
ZETZETWO 98 250B 990023
ZETZETWO ZINNE
AGE 14 | CALV. 4
AVG. Wt 104 | WEAN. 2B 040016
ZETZETWO CASEYGB 962035
GB962035
AGE 18 | CALV. 5
AVG. Wt 99 | WEAN. 3LOGIX
GENETICS
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
107	105	90	135	-	124	101	117
76%	47%	69%	38%	-	28%	7%	45%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
102	-	-	-	-	-	-	-	-
59%								

SELLER REMARKS:



LOT 23 (F)



BERTIE VAN ZYL EDMS BPK 2



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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X Not Tested
NT821 Not Tested
F94L Not Tested

GB 200162

GROOTBOOM GB200162

Herd Book	SP
Birth date	2020-12-24
Age	2.2 years
Inbreeding	8%

COW VALUE 79

84	Calving Ease Value
95	Calf Growth Value
104	Milk Value
100	Maintenance Value
92	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
50kg	193kg	93 (81)	89 (79)	94 (44)	-	-	-	-

LOGIX
GENETICS
EBV Analysis 2023-02-03

Calvings: 14-09, 16-04, 17-04, 18-12, 19-11, 20-12

Parentage Sire Dam

DNA

Genomic

B 150116
ZETZETWO B 150116Z 110014
CAPPUCCINO Z 110014
AGE 10 | CALV. 6
AVG. WI 101 | WEAN. 4
AFC 35 | ICP 456B 100095
ZETZETWO B 100095B 090013
ZETZETWO NORA
AGE 7 | CALV. 4
AVG. WI 102 | WEAN. 1
AFC 24 | ICP 559PGJ 070313
ROSS-GEVONDEN PGJ070313PGJ 030081
ROSS-GEVONDEN 03 81
AGE 13 | CALV. 9
AVG. WI 101 | WEAN. 8
AFC 32 | ICP 436PGJ 070313
ROSS-GEVONDEN PGJ070313B 040001
ZETZETWO 04B001
AGE 12 | CALV. 8
AVG. WI 95 | WEAN. 4B 040016
ZETZETWO CASEY
B 040022
ZETZETWO 04B022
AGE 7 | CALV. 4
AVG. WI 100 | WEAN. 3B 030130
ZETZETWO 03 130
PGJ 000025
ROSS-GEVONDEN ANKES
AGE 14 | CALV. 7
AVG. WI 109 | WEAN. 5PM 970029
NAUNAS OU VOLBLOED
PGJ 960048
ROSS-GEVONDEN SIEGLINDE
AGE 8 | CALV. 4
AVG. WI 97 | WEAN. 3

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
82	124	95	104	-	109	-	106
76%	45%	72%	42%	-	26%	-	45%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
97	-	-	-	-	-	-	-	-
60%								

SELLER REMARKS:



LOT 24 (F)



BERTIE VAN ZYL EDMS BPK 2



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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X Not Tested
NT821 Not Tested
F94L Not Tested

GB 200024

GROOTBOOM GB200024

Herd Book	SP
Birth date	2020-10-18
Age	2.4 years
Inbreeding	0%

COW VALUE 100

113	Calving Ease Value
99	Calf Growth Value
87	Milk Value
95	Maintenance Value
102	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
33kg	188kg	101 (81)	104 (79)	104 (44)	-	-	-	-

Z 120057
CAPPUCINO Z 120057

Parentage Sire Dam

DNA

Genomic

B 110044
ZETZETTWO B110044AGE 10 | CALV. 7
AVG. WI 96 | WEAN. 6
AFC 36 | ICP 367Calvings: 14-10, 15-11, 16-10, 17-09, 18-11, 19-11,
20-10GB 080071
GROOTBOOM CHAPTER 2PGJ 060250
ROSS-GEVONDEN PGJ060250AGE 12 | CALV. 9
AVG. WI 101 | WEAN. 5
AFC 36 | ICP 394B 050118
ZETZETTWO SIR RAMKATB 080025
ZETZETTWO 080025AGE 4 | CALV. 2
AVG. WI 79 | WEAN. 2
AFC - | ICP 353B 040021
ZETZETTWO MR SILENCE
WWO040009OMATEVA 049
AGE 12 | CALV. 9
AVG. WI 112 | WEAN. 4PM 970029
NAUNAS OU VOLBLOEDPGJ 030018
ROSS-GEVONDEN PGJ 03 18AGE 13 | CALV. 10
AVG. WI 104 | WEAN. 6B 000212
ZETZETTWO 00 212B 910250
ZETZETTWO 91 B250
AGE 22 | CALV. 12
AVG. WI 106 | WEAN. 10LOGIX
GENETICS CHARTER
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
111	96	99	87	-	104	100	113
74%	47%	72%	46%		35%	21%	47%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
105	-	-	101	-	-	-	-	-
62%			16%					

SELLER REMARKS:



LOT 25 (F)



GB 200035

GROOTBOOM GB200035

Herd Book	SP
Birth date	2020-10-18
Age	2.4 years
Inbreeding	2%

BERTIE VAN ZYL EDMS BPK 2



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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 117

110	Calving Ease Value
105	Calf Growth Value
104	Milk Value
96	Maintenance Value
93	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

LOGIX
ANALYTICS
EBV Analysis 2023-02-03

RMU 150002
RAMULONGO RMU 150002

AGE 7 | CALV. 3
AVG. Wt 108 | WEAN. 3
AFC 54 | ICP 357

Calvings: 19-11, 20-10, 21-10

B 150103
ZETZETWO B 150103

Parentage Sire Dam

DNA

Genomic

Z 100468 P
CAPPUCINO 100468

B 100037
ZETZETWO B 100037

AGE 9 | CALV. 6
AVG. Wt 95 | WEAN. 3
AFC 48 | ICP 365

Z 100472 P
CAPPUCINO 100472

GB 110204
GROOTBOOM 110204

AGE 5 | CALV. 3
AVG. Wt - | WEAN. -
AFC - | ICP 432

RPSFC001

RAVENSBROOK CEASAR

PGJ 070334

ROSS-GEVONDEN PGJ070334

AGE 8 | CALV. 5

AVG. Wt 104 | WEAN. 4

PGJ 070315

ROSS-GEVONDEN PGJ070315

B 083005

GROOTBOOM 083005

AGE 7 | CALV. 4

AVG. Wt 108 | WEAN. 2

PGJ 060254

ROSS-GEVONDEN APPELBERG

PGJ 060266

ROSS-GEVONDEN PGJ060266

AGE 9 | CALV. 4

AVG. Wt 103 | WEAN. 4

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
107	105	105	104	-	81	97	105
74%	41%	69%	41%		22%	6%	38%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
103	-	-	115	-	-	-	-	-
60%			12%					

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
34kg	217kg	119 (81)	116 (79)	103 (44)	-	-	-	-

SELLER REMARKS:



LOT 26 (F)



GB 200001

GROOTBOOM GB200242



BERTIE VAN ZYL EDMS BPK 2



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ZZ2 GROOTBOOM PINZGAUER,

POSBUS 19, MOOKETSI, 0825

Last Calf

Calf ID	PZ 220318 (F)
Birth Date	2022-11-08
Sire ID	LEB 170573

Calvings: 22-11



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	B
Birth date	2020-01-12
Age	3.1 years
Inbreeding	0%
AFC	34m
Calves	1
Weaned	0
Avg. WI	-
ICP	-

COW VALUE 77

110	Calving Ease Value
67	Calf Growth Value
84	Milk Value
133	Maintenance Value
68	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
38kg	179kg	85 (73)	-	85 (39)	-	-	-	-

GB 070055

GROOTBOOM BAKGAT

B 110052

ZETZETWO B110052

Parentage Sire Dam

DNA

Genomic

B 060261

ZETZETWO OLGA

AGE 8 | CALV. 5
AVG. WI 108 | WEAN. 3
AFC 29 | ICP 393

Z 120502

CAPPUCINO Z120502

AGE 7 | CALV. 5
AVG. WI 93 | WEAN. 4
AFC - | ICP 393

Calvings: 15-09, 16-10, 17-12, 18-12, 20-01

B 050118
ZETZETWO SIR RAMKAT
WWO030038
OMATEVA 0338
AGE 7 | CALV. 1
AVG. WI - | WEAN. -

B 000212
ZETZETWO 00 212

B 910250
ZETZETWO 91 B250
AGE 22 | CALV. 12
AVG. WI 106 | WEAN. 10

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
124	98	67	84	-	89	67	112
74%	50%	70%	50%	-	35%	18%	49%

LOGIX
GENETICS CHINA
EBV Analysis 2023-02-03

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
68	-	-	70	-	-	-	-	-
52%			17%					

SELLER REMARKS:



LOT 27 (F)



BERTIE VAN ZYL EDMS BPK 2



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ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X Not Tested
NT821 Not Tested
F94L Not Tested

GB 200056

GROOTBOOM GB200056

Herd Book	SP
Birth date	2020-10-23
Age	2.4 years
Inbreeding	3%

COW VALUE 115

77	Calving Ease Value
134	Calf Growth Value
128	Milk Value
65	Maintenance Value
108	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
42kg	226kg	124 (81)	116 (79)	119 (44)	-	-	-	-

GB 170012
GROOTBOOM GB 170012

Parentage Sire Dam

DNA

Genomic

GB 160042
GROOTBOOM GB 160042AGE 6 | CALV. 5
AVG. WI 128 | WEAN. 3
AFC 32 | ICP 351

Calvings: 18-12, 19-12, 20-10, 21-11, 22-10

B 110027
ZETZETWO RAMBOGB 120056
GROOTBOOM GB 120056AGE 10 | CALV. 8
AVG. WI 106 | WEAN. 5
AFC 33 | ICP 399GB 110159
GROOTBOOM GB110159GB 091122
GROOTBOOM 091122AGE 7 | CALV. 5
AVG. WI - | WEAN. -
AFC - | ICP 368B 050118
ZETZETWO SIR RAMKAT

B 040065

ZETZETWO MARY
AGE 15 | CALV. 9
AVG. WI 125 | WEAN. 3GB 070055
GROOTBOOM BAKGATGB 071751
GROOTBOOM 071751
AGE 8 | CALV. 6
AVG. WI 104 | WEAN. 4JW 070102
JOHN WAYNE ERIKWWO050014
OMATEVA 0514 LEA
AGE 8 | CALV. 4
AVG. WI 113 | WEAN. 4LOGIX
GENETICS
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
80	84	134	128	-	94	109	119
75%	44%	69%	39%	-	22%	6%	42%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
135	-	-	124	-	-	-	-	-
59%			10%					

SELLER REMARKS:



LOT 28 (F)



BERTIE VAN ZYL EDMS BPK 2



Mooketsi, Limpopo

0823367199

grootboom@zz2.co.za

ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

GB 200079

GROOTBOOM GB200079

Herd Book	SP
Birth date	2020-10-26
Age	2.3 years
Inbreeding	0%

COW VALUE 103

98	Calving Ease Value
92	Calf Growth Value
109	Milk Value
108	Maintenance Value
101	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

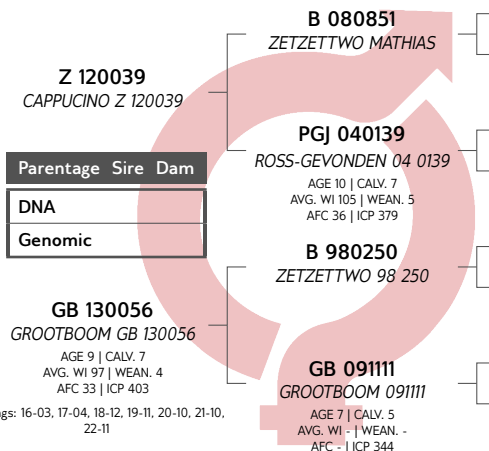


SELLER REMARKS:

LOGIX
GENETICS
EBV Analysis 2023-02-03

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
92	-	-	99	-	-	-	-	-
60%			18%					

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
38kg	201kg	106 (81)	96 (79)	101 (44)	-	-	-	-



Calvings: 16-03, 17-04, 18-12, 19-11, 20-10, 21-10, 22-11



LOT 29 (F)



BERTIE VAN ZYL EDMS BPK 2



Mooketsi, Limpopo

0823367199

grootboom@zz2.co.za

ZZ2 GROOTBOOM PINZGAUER,
POSBUS 19, MOOKETSI, 0825

Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

GB 200105

GROOTBOOM GB200105

Herd Book	SP
Birth date	2020-10-30
Age	2.3 years
Inbreeding	0%

COW VALUE 94

68	Calving Ease Value
119	Calf Growth Value
125	Milk Value
78	Maintenance Value
106	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	205D Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
48kg	213kg	107 (81)	103 (79)	104 (44)	-	-	-	-

GB 170012
GROOTBOOM GB 170012

Parentage Sire Dam

DNA

Genomic

B 150093
ZETZETTWO B 150093AGE 7 | CALV. 5
AVG. W1 100 | WEAN. 3
AFC 37 | ICP 363

Calvings: 18-11, 19-11, 20-10, 21-11, 22-11

B 110027
ZETZETTWO RAMBOGB 120056
GROOTBOOM GB 120056AGE 10 | CALV. 8
AVG. W1 106 | WEAN. 5
AFC 33 | ICP 399Z 120039
CAPPUCINO Z 120039B 120641
ZETZETTWO 120641AGE 3 | CALV. 1
AVG. W1 - | WEAN. -
AFC - | ICP -B 050118
ZETZETTWO SIR RAMKAT

B 040065

ZETZETTWO MARY
AGE 15 | CALV. 9
AVG. W1 125 | WEAN. 3

GB 070055

GROOTBOOM BAKGAT

GB 071751

GROOTBOOM 071751
AGE 8 | CALV. 6
AVG. W1 104 | WEAN. 4

B 080851

ZETZETTWO MATHIAS
PGJ 040139ROSS-GEVONDEN 04 0139
AGE 10 | CALV. 7
AVG. W1 105 | WEAN. 5LOGIX
ANALYTICS
EBV Analysis 2023-02-03

Calf and Mother

Fertility

Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
74	69	119	125	-	93	107	117
75%	42%	69%	40%	-	31%	15%	42%

Post-Wean Growth

Frame

Carcass

Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
124	-	-	108	-	-	-	-	-
59%			5%					

SELLER REMARKS: