

AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

VAN KERKEN DORMERS

Bedford
03 March 2026

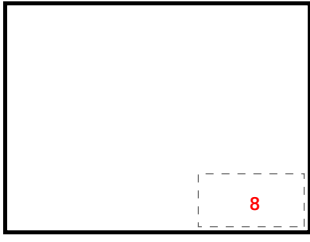
All Pedigree- and Performance Data is as recorded on LOGIX on 25 February 2026

dormer



ANIMAL, OWNER AND PEDIGREE INFORMATION

LOT 1 (F)



SUPER-SHEEP BREEDER
Pretoria, Gauteng
082 123 4680
lambchops@gmail.com

ABC 220001

Herd Book	SP	
Birth date	2022-06-15	
Age	1.3 jaar	
Inbreeding	6.63%	
Birth Stat.	3	
AFL	ILP	EPI
12.4m	-	100
Lambled	1	
Lambs	2	
Weaned	0	

ABC 160020
AFL 23.6 | ILP 721 | EPI 94
Lambled 4 | Lambs 6 | Weaned 5

ABC 190216 (2)
Ouerskap Vaar Moer
DNA
Genomic ✓ ✓

ABC 170012 (3)
AFL 23.5 | ILP 359 | EPI 100
Lambled 5 | Lambs 11 | Weaned 8

SKP 140197
AFL 24.7 | ILP 367 | EPI -
Lambled 6 | Lambs 8 | Weaned 7

SKP 110036
AFL 24.7 | ILP 367 | EPI -
Lambled 6 | Lambs 8 | Weaned 7

SKP 120001
AFL 24.8 | ILP 717 | EPI 110
Lambled 4 | Lambs 7 | Weaned 7

SKP 130164
AFL 24.8 | ILP 717 | EPI 110
Lambled 4 | Lambs 7 | Weaned 7

SHP 130073
AFL 20.6 | ILP 259 | EPI 133
Lambled 8 | Lambs 11 | Weaned 9

SHP 130102
AFL 20.6 | ILP 259 | EPI 133
Lambled 8 | Lambs 11 | Weaned 9

SHP 130064
AFL 22.9 | ILP 333 | EPI 109
Lambled 3 | Lambs 3 | Weaned 3

SPR 140018
AFL 22.9 | ILP 333 | EPI 109
Lambled 3 | Lambs 3 | Weaned 3

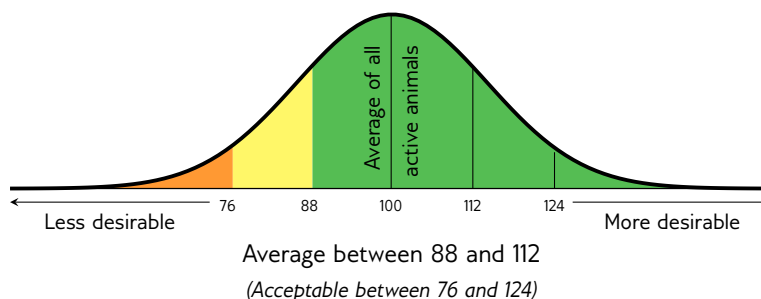
1. Lot Number & sex (mixed lots)
2. GT - animal is genomically tested
3. Animal's identification number
4. Animal's photo (or owner's logo)
5. Breed's logo
6. Animal's information
 - Herd book section
 - Birth date
 - Animal's age
 - Animal's inbreeding percentage
 - Birth status
7. Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing
8. Owner's logo
9. QR code that links to animal's information on SASmallStock.co.za
10. Additional information (Ewes)
 - Age at first lambing, Interlambing Period, and Ewe Production Index
 - Number of times lambled, lambs born and lambs weaned
11. Additional information (Rams)
 - Number of progeny in the herd, total progeny and number of herds used
12. Owner's most recent Elite Award
13. Owner's information
14. Dam-line information
 - Age at First Lambing, Interlambing Period, and Ewe Production Index
 - Number of times lambled, lambs born and lambs weaned
15. Four (4) generation pedigree

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES FORDORMER

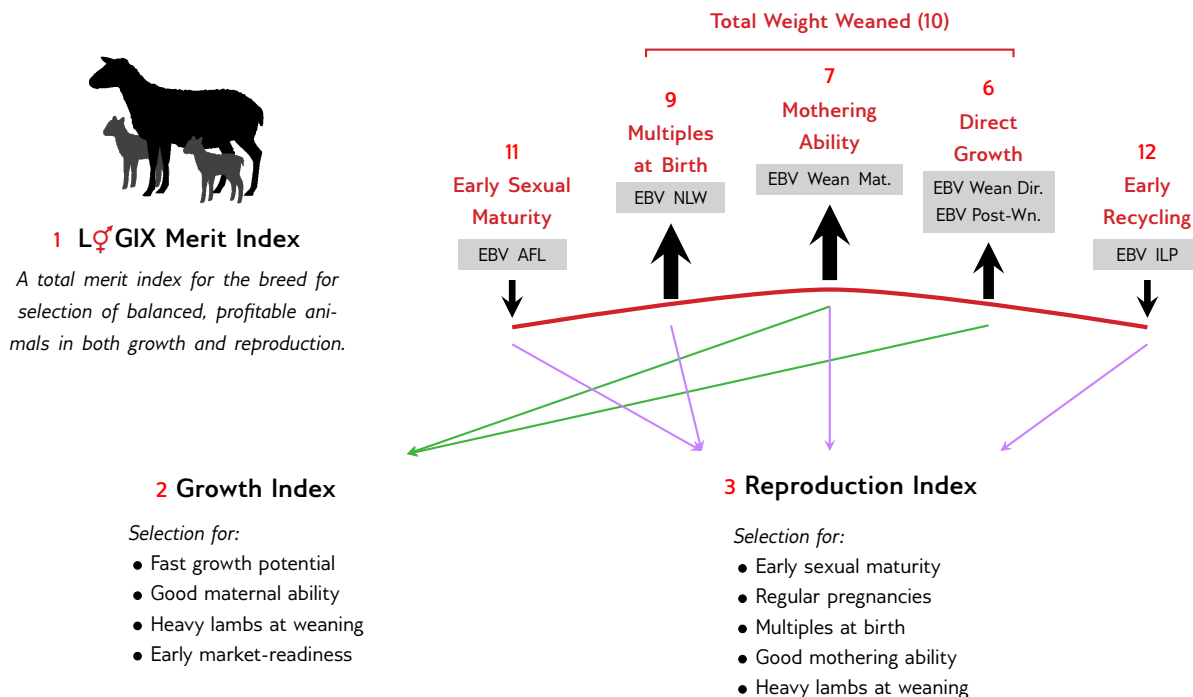
Traits	Description/Measurement	Goal	General Guidelines				
			76	88	100	112	124
Indices	1 Logix Merit Index	Total Merit Index	Loss				Profit
	2 Growth Index	Direct and maternal growth potential	Light			*	Heavy
	3 Reproduction Index	Overall ewe fertility	Poor				Good
Growth	6 Weaning Weight Direct	Wean weight (lamb's ability)	Light				Heavy
	7 Weaning Weight Maternal	Wean weight (ewe's ability)	Poor			*	Good
	8 Post-Wean Direct	Post-wean weight (lamb's ability)	Light			*	Heavy
Fertility	9 Number of Lambs Weaned	Multiples at birth and good survival	Few				Many
	10 Total Weight Weaned	Good survival and heavy weights	Light				Heavy
	11 Age at First Lambing	Early sexual maturity	Late				Early
	12 Interlambing Period	Early pregnancy in season	Long				Short

* Determined by own selection goal

INTERPRETATION OF BREEDING VALUE INDICES



SELECTION INDICES FOR DORMER



GENETIC VALUES - BUILDING BLOCKS

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
108	99	102	115	102	134	110
64%	45%	51%	52%	45%	36%	40%

6 7 8 9 10 11 12

The Logix Selection Indices are compiled of specific genetic building blocks, as indicated in the selection index descriptions above. These genetic building blocks are indicated in the catalogue by their Breeding Value indices and accuracies.

PHENOTYPIC VALUES

Birth Weight	Wean Weight	Post-Wean Weight	Mature Weight
4kg	20.5kg (80)	55.4kg (100)	88.5kg

Weights and phenotypic index as obtained within the animal's contemporary group

GROWTH TEST RESULTS

ADG Index	FCR Index	Scrotal Circumference
113	101	37mm

ADG en FCR index, and scrotal circumference, in mm, as measured during and at the end of the growth test

LOT 1 (M)



VAN KERKEN DORMERS



Grahamstown, Eastern Cape
0832322741
thomas@vankerken.co.za

dormer

TVK 240136
VANKERKEN RAM TVK240136

Herd Book	SP
Birth date	2024-07-17
Age	1.6 years
Inbreeding	%
Birth Stat.	2

Progeny	None
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PHR 200411 (3)
PHR RAM PHR 200411

Parentage	Sire	Dam
DNA	height	Genomic

TVK 220038 (1)
VANKERKEN EWE TVK220038
AFL 18.1 | ILP 310 | EPI 98
Lambded 3 | Lambs 4 | Weaned 3

PHR 190066
PHR RAM PHR 190066

PHR 180161
PHR OOI PHR180161
AFL 17.6 | ILP 334 | EPI 113
Lambded 4 | Lambs 7 | Weaned 7

DZ 190137
DROERIVIER RAM DZ 190137

TVK 190096
VANKERKEN OOI TVK 190096
AFL - | ILP - | EPI 84
Lambded 1 | Lambs 1 | Weaned 1

VANOVIS RAM VR 170184
PHR OOI PHR 160637
AFL 17.2 | ILP 329 | EPI 86
Lambded 3 | Lambs 6 | Weaned 5

YAN ROOYEN RAM GV 150032
PHR OOI PHR 150243
AFL 16.1 | ILP 353 | EPI 129
Lambded 10 | Lambs 16 | Weaned 9

DROERIVIER RAM DZ 180078
DROERIVIER OOI DZ 140134
AFL 16.7 | ILP 414 | EPI 119
Lambded 7 | Lambs 13 | Weaned 12

WELPIC RAM JP170045
VANKERKEN OOI TVK 180036
AFL - | ILP 265 | EPI 111
Lambded 5 | Lambs 7 | Weaned 3

LOGIX
GENETICS CHIEF
EBV Analysis 2026-02-21

SELLER REMARKS:

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
105	94	105	99	100	98	104
59%	49%	47%	36%	50%	34%	22%

Logix Merit Index	104
Growth Index	105
Reproduction Index	100

Birth Wt.	5kg
Wean Wt.	46.5kg (128)
Post-Wean	-
Mature Wt.	86kg
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 2 (M)



VAN KERKEN DORMERS



Grahamstown, Eastern Cape
0832322741
thomas@vankerken.co.za

dormer

TVK 240250
VANKERKEN RAM TVK240250

Herd Book	SP
Birth date	2024-07-28
Age	1.6 years
Inbreeding	5.32%
Birth Stat.	1

Progeny	None
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JB 220079 (2)
JOHANRI RAM JB220079

Parentage	Sire	Dam
DNA	height	Genomic

TVK 210063 (1)
VANKERKEN EWE TVK210063
AFL 15.6 | ILP 327 | EPI 118
Lambded 4 | Lambs 5 | Weaned 5

JB 200092
JOHANRI ANKER

JB 180060
JOHANRI EWE JB180060
AFL 22.1 | ILP 354 | EPI 104
Lambded 6 | Lambs 10 | Weaned 8

JT 190056
REMKUIL RAM JT 190056

TVK 180045
VANKERKEN OOI TVK180045
AFL 14.3 | ILP 284 | EPI 113
Lambded 4 | Lambs 6 | Weaned 4

JOHANRI KETTING
JOHANRI EWE JB180015
AFL 23.3 | ILP - | EPI 92
Lambded 1 | Lambs 3 | Weaned 3

JOHANRI RAM JB160083
JOHANRI OOI JB 130066
AFL - | ILP - | EPI 100
Lambded 11 | Lambs 10 | Weaned 8

REMKUIL RAM JT 160623
REMKUIL OOI JT 140238
AFL 15.9 | ILP 347 | EPI 137
Lambded 8 | Lambs 12 | Weaned 11

J.O.R RAM JOR 140262
VANKERKEN OOI TVK 160015
AFL - | ILP 461 | EPI 100
Lambded 2 | Lambs 4 | Weaned 2

LOGIX
GENETICS CHIEF
EBV Analysis 2026-02-21

SELLER REMARKS: Selfde moeder as Lot39

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
90	114	88	81	85	79	103
56%	44%	33%	33%	46%	29%	23%

Logix Merit Index	86
Growth Index	100
Reproduction Index	89

Birth Wt.	6.3kg
Wean Wt.	43.1kg (104)
Post-Wean	-
Mature Wt.	86kg
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 3 (M)



VAN KERKEN DORMERS



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dormer

TVK 240102
VANKERKEN RAM TVK240102

Herd Book	SP
Birth date	2024-07-15
Age	1.6 years
Inbreeding	4.63%
Birth Stat.	1

Progeny	In Herd 4 Total 4 Herds Used 1
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PHR 200411 (3)
PHR RAM PHR 200411

Parentage	Sire	Dam
DNA	height	Genomic

TVK 230011 (1)
VANKERKEN OOI TVK 230011
AFL 16.9 | ILP 252 | EPI 93
Lambded 2 | Lambs 2 | Weaned 2

PHR 190066
PHR RAM PHR 190066

PHR 180161
PHR OOI PHR180161
AFL 17.6 | ILP 334 | EPI 113
Lambded 4 | Lambs 7 | Weaned 7

JB 200048
JOHANRI RAM JB200048

TVK 210065
VANKERKEN OOI TVK210065
AFL 15.7 | ILP 247 | EPI 124
Lambded 5 | Lambs 8 | Weaned 6

VANOVIS RAM VR 170184
PHR OOI PHR 160637
AFL 17.2 | ILP 329 | EPI 86
Lambded 3 | Lambs 6 | Weaned 5

YAN ROOYEN RAM GV 150032
PHR OOI PHR 150243
AFL 16.1 | ILP 353 | EPI 129
Lambded 10 | Lambs 16 | Weaned 9

JOHANRI KETTING
JOHANRI EWE JB180114
AFL 22 | ILP 392 | EPI 90
Lambded 2 | Lambs 4 | Weaned 4

REMKUIL RAM JT 190056
VANKERKEN OOI TVK180084
AFL - | ILP 431 | EPI 100
Lambded 3 | Lambs 4 | Weaned 3

LOGIX
GENETICS CHIEF
EBV Analysis 2026-02-21

SELLER REMARKS: Gebruik in Stoet

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
103	77	103	98	91	95	95
59%	48%	44%	34%	49%	34%	23%

Logix Merit Index	93
Growth Index	93
Reproduction Index	87

Birth Wt.	4.4kg
Wean Wt.	39.3kg (94)
Post-Wean	-
Mature Wt.	85kg
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 4 (M)



dormer



VAN KERKEN DORMERS



Grahamstown, Eastern Cape
0832322741
thomas@vankerken.co.za

TVK 240186

VANKERKEN RAM TVK240186

. Kuddeboek	SP
Geb. dtm	2024-07-22
Oud.	1.6 jaar
Inteling	4.73%
Geb. Status	2

Nageslag	
In Kudde	11
Totaal	11
Kuddes Gebruik	1

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

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DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
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TVK 200057
VANKERKEN OOI TVK 200057

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JB 180060
JOHANRI EWE JB180060

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DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

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JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 200092
JOHANRI ANKER

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

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JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

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DROERIVIER RAM DZ 190137

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VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

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TVK 200057
VANKERKEN OOI TVK 200057

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DROERIVIER RAM DZ 190137

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TVK 200057
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JB 180060
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DROERIVIER RAM DZ 190137

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JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JOHANRI KETTING
JOHANRI EWE JB180015
OEL 23.3 | ILP - | OPI 92
Gelum 1 | Lammers 3 | Gespeen 3

JOHANRI RAM JB160083
JOHANRI OOI JB 130066
OEL - | ILP - | OPI 100
Gelum 11 | Lammers 10 | Gespeen 8

DROERIVIER RAM DZ 180078
DROERIVIER OOI DZ 140134
OEL 16.7 | ILP 414 | OPI 119
Gelum 7 | Lammers 13 | Gespeen 12

PHR RAM PHR 180021
VANKERKEN EWE TVK180102
OEL 20.6 | ILP 284 | OPI 80
Gelum 3 | Lammers 4 | Gespeen 1

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

TVK 210119 (1)
VANKERKEN OOI TVK210119

TVK 200057
VANKERKEN OOI TVK 200057

JB 220079 (2)
JOHANRI RAM JB220079

JB 180060
JOHANRI EWE JB180060

DZ 190137
DROERIVIER RAM DZ 190137

LOGIX
GENETICS CHINA
EBV Analyse 2026-02-21

VERKOPER OPMERKINGS: Gebruik in
Stoet

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
94	106	89	84	87	78	93
57%	45%	31%	31%	46%	30%	22%

Logix Meriete Indeks 87

Groeï Indeks 100

Reproduksie Indeks 86

Geb. Gew.	5kg
Speen Gew.	32.8kg (91)
Na-Speen	-
Volw. Gew.	85kg
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 44 (F)



dormer



VAN KERKEN DORMERS



Grahamstown, Eastern Cape
0832322741
thomas@vankerken.co.za

J 230074

LEEUEWKOP OOI J 230074

. Kuddeboek	SP
Geb. dtm	2023-06-30
Oud.	2.7 jaar
Inteling	3.97%
Geb. Status	3

OEL	ILP	OPI
27m	-	-

Gelum	1
Lammers (Soog)	1 (0)
Gespeen	0

D 200126 (2)
BES RAM D200126

D 130014
BES OOI D 130014

J 150133
LEEUEWKOP RAM J150133

J 170260 (1)
LEEUEWKOP OOI J 170260

J 150279
LEEUEWKOP OOI J 150279

J 150279
LEEUEWKOP OOI J 150279

J 150279
LEEUEWKOP OOI J 150279

J 150279
LEEUEWKOP OOI J 150279

J 150279
LEEUEWKOP OOI J 150279

J 150279
LEEUEWKOP OOI J 150279

J 150279
LEEUEWKOP OOI J 150279

J 150279
LEEUEWKOP OOI J 150279

J 150279
LEEUEWKOP OOI

LOT 47 (F)



dormer



VAN KERKEN DORMERS



Grahamstown, Eastern Cape

0832322741

thomas@vankerken.co.za

TVK 210025

VANKERKEN EWE TVK210025

Herd Book	B
Birth date	2021-03-08
Age	5 years
Inbreeding	5.27%
Birth Stat.	1

AFL	ILP	EPI
16.3m	331d	118

Lambled	4
Lambs (Sucking)	6 (0)
Weaned	6

JP 170045 (2)
WELPIC RAM JP170045

Parentage	Sire	Dam
DNA	height	Genomic

TVK 150122 (1)
VANKERKEN OOI TVK150122
AFL - | ILP 290 | EPI 91
Lambled 3 | Lambs 3 | Weaned 1JB 110054
JOHANRI RAM JB 110054JP 140004
WELPIC EWE JP140004
AFL 14.6 | ILP 340 | EPI 90
Lambled 3 | Lambs 6 | Weaned 6

EVERSAR RAM CN 090004

JOHANRI OOI JB 080115
AFL 20 | ILP 309 | EPI 135
Lambled 7 | Lambs 12 | Weaned 10

J.O.R RAM JOR 090159

WELPIC OOI JP 100012
AFL 26.9 | ILP 328 | EPI 145
Lambled 5 | Lambs 8 | Weaned 6

 LOGIX
SAFARI GENETICS
EBV Analysis 2026-02-21
SELLER REMARKS: Moeder van lot 48.
Aanhangel B ooi.

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
73	93	82	108	86	92	124
60%	66%	30%	35%	57%	39%	32%

Logix Merit Index	83
Growth Index	70
Reproduction Index	101

Birth Wt.	4kg
Wean Wt.	38.4kg (100)
Post-Wean	-
Mature Wt.	61kg
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 48 (F)



dormer



VAN KERKEN DORMERS



Grahamstown, Eastern Cape

0832322741

thomas@vankerken.co.za

TVK 220234

VANKERKEN EWE TVK220234

Herd Book	SP
Birth date	2022-07-18
Age	3.6 years
Inbreeding	6.8%
Birth Stat.	2

AFL	ILP	EPI
16.8m	241d	94

Lambled	3
Lambs (Sucking)	3 (0)
Weaned	2

JP 200028 (2)
WELPIC RAM JP200028

Parentage	Sire	Dam
DNA	height	Genomic

TVK 210025 (1)
VANKERKEN EWE TVK210025
AFL 16.3 | ILP 331 | EPI 118
Lambled 4 | Lambs 6 | Weaned 6DZ 170116
DROERIVIER RAM DZ 170116JP 180101
WELPIC EWE JP180101
AFL 17.8 | ILP - | EPI 89
Lambled 1 | Lambs 2 | Weaned 2JP 170045
WELPIC RAM JP170045TVK 150122
VANKERKEN OOI TVK150122
AFL - | ILP 290 | EPI 91
Lambled 3 | Lambs 3 | Weaned 1

DROERIVIER RAM DZ 110115

DROERIVIER OOI DZ 140210
AFL 14.5 | ILP 323 | EPI 93
Lambled 5 | Lambs 9 | Weaned 9

WELPIC RAM JP170001

WELPIC EWE JP160053
AFL 25.9 | ILP 375 | EPI 84
Lambled 2 | Lambs 4 | Weaned 3

JOHANRI RAM JB 110054

WELPIC EWE JP140004
AFL 14.6 | ILP 340 | EPI 90
Lambled 3 | Lambs 6 | Weaned 6

 LOGIX
SAFARI GENETICS
EBV Analysis 2026-02-21

SELLER REMARKS: Dogter van lot 47

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
87	68	82	108	85	104	120
62%	60%	38%	42%	57%	40%	32%

Logix Merit Index	86
Growth Index	72
Reproduction Index	92

Birth Wt.	4kg
Wean Wt.	30.9kg (103)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 49 (F)



dormer



VAN KERKEN DORMERS



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TVK 220121

VANKERKEN EWE TVK220121

Herd Book	SP
Birth date	2022-05-03
Age	3.8 years
Inbreeding	4.69%
Birth Stat.	1

AFL	ILP	EPI
15.2m	304d	96

Lambled	3
Lambs (Sucking)	4 (0)
Weaned	4

NB 190751 (1)
NOVA BARLETTA RAM NB190751

Parentage	Sire	Dam
DNA	height	Genomic

TVK 210001 (2)
VANKERKEN OOI TVK210001
AFL 14.5 | ILP 351 | EPI 118
Lambled 4 | Lambs 8 | Weaned 7NB 180009
NOVA BARLETTA SPUTNIKNB 180488
NOVA BARLETTA EWE NB180488
AFL 14.3 | ILP 273 | EPI 86
Lambled 2 | Lambs 2 | Weaned 2JP 170045
WELPIC RAM JP170045TVK 110006
VANKERKEN OOI TVK 110006
AFL - | ILP 339 | EPI 94
Lambled 5 | Lambs 7 | Weaned 3JOHANRI APOLLO
NOVA BARLETTA EWE NB140096
AFL 25.1 | ILP 330 | EPI 96
Lambled 3 | Lambs 5 | Weaned 4

NOVA BARLETTA RAM NB130090

NOVA BARLETTA EWE NB130141
AFL 19.9 | ILP 406 | EPI 112
Lambled 4 | Lambs 6 | Weaned 6

JOHANRI RAM JB 110054

WELPIC EWE JP140004
AFL 14.6 | ILP 340 | EPI 90
Lambled 3 | Lambs 6 | Weaned 6

 LOGIX
SAFARI GENETICS
EBV Analysis 2026-02-21
SELLER REMARKS: Vrugbare bloedlyn.
Moeder van Lot 50.

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
96	95	97	108	101	100	127
62%	63%	36%	42%	58%	37%	32%

Logix Merit Index	104
Growth Index	95
Reproduction Index	108

Birth Wt.	4kg
Wean Wt.	40.3kg (106)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 50 (F)



dormer



VAN KERKEN DORMERS



Grahamstown, Eastern Cape
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TVK 240093

VANKERKEN EWE TVK240093

Kuddeboek	SP	
Geb. dtm	2024-07-12	
Oud.	1.6 jaar	
Inteling	6.41%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

JB 220079 (2)
JOHANRI RAM JB220079

Ouerskap Vaar Moer

DNS height Genomies

TVK 220121 (1)
VANKERKEN EWE TVK220121
OEL 15.2 | ILP 304 | OPI 96
Gelam 3 | Lammers 4 | Gespeen 4

JB 200092
JOHANRI ANKER

JB 180060

JOHANRI EWE JB180060
OEL 22.1 | ILP 354 | OPI 104
Gelam 6 | Lammers 10 | Gespeen 8

NB 190751

NOVA BARLETTA RAM NB190751

TVK 210001
VANKERKEN OOI TVK210001
OEL 14.5 | ILP 351 | OPI 118
Gelam 4 | Lammers 8 | Gespeen 7

JOHANRI KETTING
JOHANRI EWE JB180015
OEL 23.3 | ILP - | OPI 92
Gelam 1 | Lammers 3 | Gespeen 3

JOHANRI RAM JB160083

JOHANRI OOI JB 130066
OEL - | ILP - | OPI 100
Gelam 11 | Lammers 10 | Gespeen 8

NOVA BARLETTA SPUTNIK
NOVA BARLETTA EWE NB180488
OEL 14.3 | ILP 273 | OPI 86
Gelam 2 | Lammers 2 | Gespeen 2

WELPIC RAM JP170045
VANKERKEN OOI TVK 110006
OEL - | ILP 339 | OPI 94
Gelam 5 | Lammers 7 | Gespeen 3

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
96	100	92	93	93	81	108
57%	44%	31%	31%	46%	29%	23%

Logix Meriete Indeks 93

Groeï Indeks 99

Reproduksie Indeks 92

LOGIX
EBV Analyse 2026-02-21

VERKOPER OPMERKINGS: Dragtig met
Zling van Rolex - TVK25-032

Geb. Gew.	4kg
Speen Gew.	34.9kg (106)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

EXPLANATION OF CATALOGUE ABBREVIATIONS

VERDUIDELIKING VAN KATALOGUS AFKORTINGS

Lot Number	LOT	LOT	Lot Nommer
Animal sex: M - Male, F - Female	M / F	M / V	Dier geslag: M - Manlik, V - Vroulik
Estimated breeding value	EBV	EBV	Beraamde teelwaarde
Animal identification number	ID	ID	Dier se identifikasie nommer
Herd Book Section (SEC)	Herd Book	Kuddeboek	Kuddeboek Afdeling (SEC)
SEC: Pending Registration	PEN	PEN	SEC: Wag vir Registrasie
SEC: Not for Registration	NFR	NFR	SEC: Nie vir Registrasie
SEC: Foundation Generation	FO	FO	SEC: Fondasie Generasie
SEC: Appendix A	A	A	SEC: Aanhangsel A
SEC: Appendix B	B	B	SEC: Aanhangsel B
SEC: Studbook Proper, a registered animal	SP	SP	SEC: Studbook Proper, 'n geregistreerde dier
Age in years	AGE	OUD.	Ouderdom in jaar
Animal is a singleton, Twin, Triplet etc.	Birth Stat.	Geb. Status	Dier is n enkeling, tweeling, drieling esv.
Age at First Lambing	AFL	OEL	Ouderdom met Eerst Lamming
Inter-Lambing Period	ILP	ILP	Interlam Periode
Ewe Production Index	EPI	OPI	Ooi Produksie Indeks
Number of times lambed	Lambed	Gelam	Aantal keer gelam
Number of lambs born	Lambs	Lammers	Aantal lammers gebore
Number of lambs weaned	Weaned	Gespeen	Aantal lammers gespeen
Parentage verification	Parentage	Ouerskap	Ouerskap verifikasie
Microsatellite parentage verification	DNA	DNS	Mikrosatelië ouerskap verifikasie
Microsatellite parentage verification	DNA	DNS	Mikrosatelië ouerskap verifikasie
Genomic Testing via SNPs	Genomic	Genomies	Genetiese toetsing dmv SNPs
Genomically Tested	GT	GT	Genomies Getoets
Logix Merit Index	LMI	LMI	Logix Meriete Indeks
Growth Index	GI	GI	Groei Indeks
Reproduction Index	RI	RI	Reproduksie Indeks
Wean Direct breeding value	Wean Dir.	Spn. Dir.	Speen Direk teelwaarde
Wean Maternal breeding value	Wean Mat.	SPn. Mat.	Speen Maternaal teelwaarde
Post-Wean breeding value	Post-Wn.	Na-pn.	Na-Speen teelwaarde
Number of Lambs Weaned breeding value	NLW	GLS	Getal Lammers Gespeen teelwaarde
Total Weight Weaned breeding value	TWW	TWW	Totale Gewig Gespeen teelwaarde
Average Daily Gain (g/day)	ADG	GDT	Gemiddelde Daaglikse Toename
Feed Conversion Ratio (kg:kg)	FCR	VOV	Voeromset Verhouding