

AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

ATKA STUD 10TH AUCTION

Kimberley

15 May 2026

All Pedigree- and Performance Data is as recorded on LOGIX on 12 May 2026

dormer

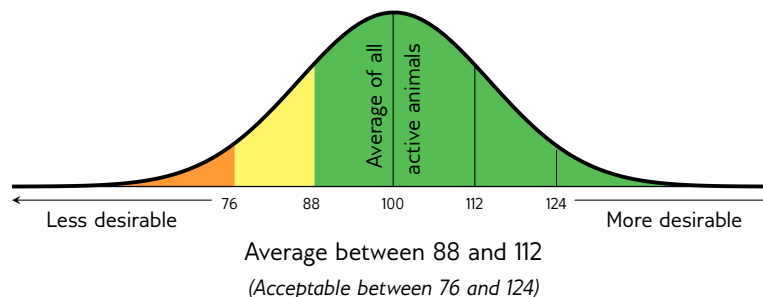


SA STAMBOEK
STUD BOOK

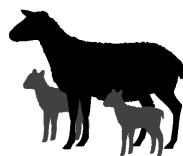


1. Lot Number & sex (mixed lots)	7. Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing	11. Additional information (Rams)
2. GT - animal is genomically tested	8. Owner's logo	Number of progeny in the herd, total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

* Determined by own selection goal



SELECTION INDICES FOR DORMER

1 L[♀]GIX Merit Index

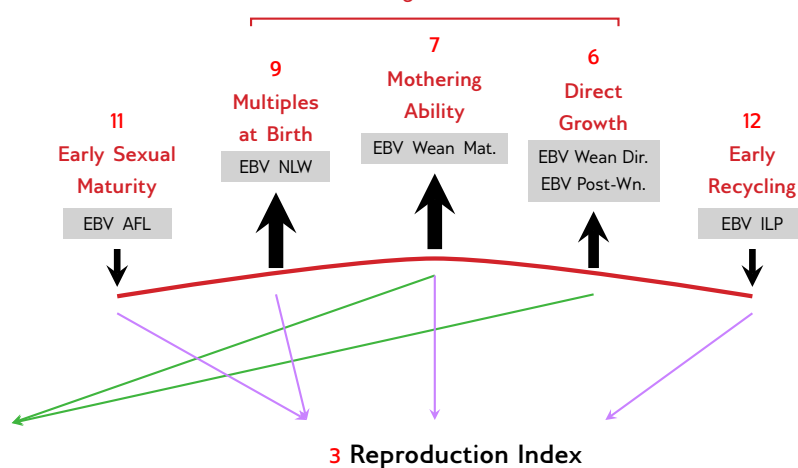
A total merit index for the breed for selection of balanced, profitable animals in both growth and reproduction.

2 Growth Index

Selection for:

- Fast growth potential
- Good maternal ability
- Heavy lambs at weaning
- Early market-readiness

Total Weight Weaned (10)



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 21 (M)



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

dormer



CVM 250027

KALKVLEY RAM CVM 250027

Herd Book	SP
Birth date	2025-05-22
Age	12 months
Inbreeding	%
Birth Stat.	2
Progeny	None

CVM 220046 (1)
KALKVLEY RAM CVM220046

Parentage Sire Dam
DNA
Genomic

CVM 230061 (1)
KALKVLEY OOI CVM 230061
AFL 21.5 | ILP - | EPI 105
Lambd 1 | Lams 2 | Weaned 2

JB 180050
JOHANRI RAM JB180050

JOHANRI RAM JB180050

CVM 180107
KALKVLEY EWE CVM180107

AFL 19 | ILP 418 | EPI 107
Lambd 5 | Lams 6 | Weaned 5

CVM 200050
KALKVLEY RAM CVM200050

CVM 210064
KALKVLEY EWE CVM210064

AFL 28.1 | ILP 405 | EPI 113
Lambd 3 | Lams 4 | Weaned 4

JOHANRI RAM JB160040
JOHANRI OOI JB 100034

AFL - | ILP - | EPI 227
Lambd 19 | Lams 20 | Weaned 18

KALKVLEY RAM CG160054
KALKVLEY OOI CG140042

AFL 15.3 | ILP 310 | EPI 141
Lambd 8 | Lams 10 | Weaned 9

KALKVLEY RAM CVM 170023
KALKVLEY EWE CG150103

AFL - | ILP - | EPI 134
Lambd 8 | Lams 10 | Weaned 9

KALKVLEY RAM CVM180103
KALKVLEY EWE CG150103

AFL - | ILP - | EPI 134
Lambd 8 | Lams 10 | Weaned 9

LOGIX
GENETICS CHARTER
EBV Analysis 2026-05-05

SELLER REMARKS:

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
96	95	93	89	87	104	105
57%	40%	20%	29%	44%	24%	19%

Logix Merit Index	93
Growth Index	96
Reproduction Index	92

Birth Wt.	4kg
Wean Wt.	30.9kg (99)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 22 (M)



KALKVLEY DORMERS

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dormer



CVM 240161

KALKVLEY RAM CVM 240161

Herd Book	SP
Birth date	2024-11-11
Age	1.5 years
Inbreeding	12.72%
Birth Stat.	2
Progeny	None

CVM 200050 (1)
KALKVLEY RAM CVM200050

Parentage Sire Dam
DNA
Genomic

CVM 200030 (1)
KALKVLEY EWE CVM200030
AFL 20.5 | ILP 467 | EPI 114
Lambd 4 | Lams 8 | Weaned 6

CVM 170023
KALKVLEY RAM CVM 170023

CG 150103
KALKVLEY EWE CG150103

AFL - | ILP - | EPI 134
Lambd 8 | Lams 10 | Weaned 9

CVM 180103
KALKVLEY RAM CVM180103

CVM 170141
KALKVLEY EWE CVM170141

AFL 18.2 | ILP 339 | EPI 89
Lambd 2 | Lams 2 | Weaned 2

JOHANRI DAPPER
WINTERSHOEK OOI JJ 100197

AFL 20 | ILP 300 | EPI 135
Lambd 7 | Lams 9 | Weaned 7

WINTERSHOEK RAM JJ 120042
KALKVLEY OOI CG 130069

AFL 13.1 | ILP 348 | EPI 120
Lambd 6 | Lams 8 | Weaned 7

JOHANRI DAPPER
KALKVLEY EWE CG150010

AFL 16.3 | ILP 291 | EPI 133
Lambd 7 | Lams 9 | Weaned 9

KALKVLEY RAM CG160109
KALKVLEY OOI CG 130009

AFL 15.7 | ILP 286 | EPI 103
Lambd 6 | Lams 6 | Weaned 6

LOGIX
GENETICS CHARTER
EBV Analysis 2026-05-05

SELLER REMARKS:

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
91	100	88	101	95	97	101
61%	50%	19%	36%	51%	30%	24%

Logix Merit Index	95
Growth Index	92
Reproduction Index	101

Birth Wt.	4kg
Wean Wt.	29.3kg (95)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 23 (M)



KALKVLEY DORMERS

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dormer



CVM 250019

KALKVLEY RAM CVM 250019

Herd Book	SP
Birth date	2025-05-22
Age	12 months
Inbreeding	32.26%
Birth Stat.	2
Progeny	None

CVM 200050 (1)
KALKVLEY RAM CVM200050

Parentage Sire Dam
DNA
Genomic

CVM 190060 (2)
KALKVLEY EWE CVM190060
AFL 25.5 | ILP 269 | EPI 134
Lambd 6 | Lams 7 | Weaned 7

CVM 170023
KALKVLEY RAM CVM 170023

CG 150103
KALKVLEY EWE CG150103

AFL - | ILP - | EPI 134
Lambd 8 | Lams 10 | Weaned 9

CVM 170023
KALKVLEY RAM CVM 170023

CG 150103
KALKVLEY EWE CG150103

AFL - | ILP - | EPI 134
Lambd 8 | Lams 10 | Weaned 9

JOHANRI DAPPER
WINTERSHOEK OOI JJ 100197

AFL 20 | ILP 300 | EPI 135
Lambd 7 | Lams 9 | Weaned 7

WINTERSHOEK RAM JJ 120042
KALKVLEY OOI CG 130069

AFL 13.1 | ILP 348 | EPI 120
Lambd 6 | Lams 8 | Weaned 7

JOHANRI DAPPER
WINTERSHOEK OOI JJ 100197

AFL 20 | ILP 300 | EPI 135
Lambd 7 | Lams 9 | Weaned 7

WINTERSHOEK RAM JJ 120042
KALKVLEY OOI CG 130069

AFL 13.1 | ILP 348 | EPI 120
Lambd 6 | Lams 8 | Weaned 7

LOGIX
GENETICS CHARTER
EBV Analysis 2026-05-05

SELLER REMARKS:

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
87	103	86	90	86	96	111
62%	51%	20%	39%	52%	32%	26%

Logix Merit Index	88
Growth Index	90
Reproduction Index	95

Birth Wt.	4kg
Wean Wt.	31.3kg (101)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

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	Mikrosatelliet ouerskap verifikasie
Microsatellite parentage verification	DNA	DNS	Mikrosatelliet 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