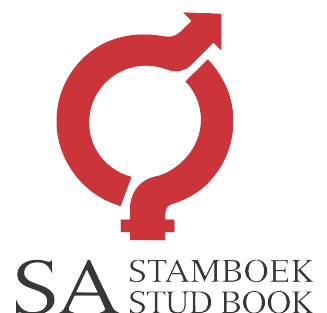


AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

LANDSKAAP ERMELO 2025

Ermelo
23 July 2025

All Pedigree- and Performance Data is as recorded on LOGIX on 27 June 2025



ANIMAL, OWNER AND PEDIGREE INFORMATION

1

LOT 1 (F)

4

8

12

Pretoria, Gauteng

082 123 4680

lambchops@gmail.com

13

2

3

GT

ABC 220001

5

9

10 & 11

6

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	

7

ABC 190216 (2)

Ouerskap

Vaar

Moer

DNA

Genomic

✓

✓

ABC 170012 (3)

AFL 23.5 | ILP 359 | EPI 100

Lambled 5 | Lambs 11 | Weaned 8

14

ABC 160020

SPR 150113

AFL 23.6 | ILP 721 | EPI 94

Lambled 4 | Lambs 6 | Weaned 5

SPR 150063

SPR 160004

AFL 14.1 | ILP 421 | EPI 100

Lambled 6 | Lambs 11 | Weaned 8

15

SKP 140197

SKP 110036

AFL 24.7 | ILP 367 | EPI -

Lambled 6 | Lambs 8 | Weaned 7

SKP 120001

SKP 130164

AFL 24.8 | ILP 717 | EPI 110

Lambled 4 | Lambs 7 | Weaned 7

SHP 130073

SHP 130102

AFL 20.6 | ILP 259 | EPI 133

Lambled 8 | Lambs 11 | Weaned 9

SHP 130064

SPR 140018

AFL 22.9 | ILP 333 | EPI 109

Lambled 3 | Lambs 3 | Weaned 3

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

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES FORMERINOLANDSHEEP

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

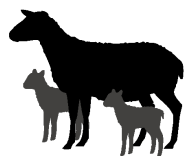
* Determined by own selection goal

INTERPRETATION OF BREEDING VALUE INDICES

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All Pedigree- and Performance Data is as recorded on LOGIX on 27 June 2025

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SELECTION INDICES FOR MERINOLANDSHEEP



1 L[♀]GIX Merit Index

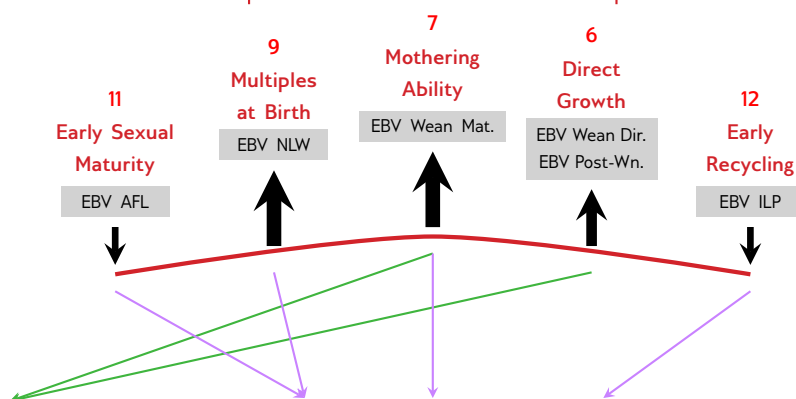
A total merit index for the breed for selection of balanced, profitable animals in both growth and reproduction.

2 Growth Index

Selection for:

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

Total Weight Weaned (10)



3 Reproduction Index

Selection for:

- Early sexual maturity
- Regular pregnancies
- Multiples at birth
- Good mothering ability
- Heavy lambs at weaning

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.



LANDSKAAP ERMELO 2025

Ermelo 23 July 2025



LOT 24 (M)

HP 240028



B.J. DU PLESSIS



Koppies, Free State
benduplessis1@gmail.com



Herd Book	SP
Birth date	2024-03-13
Age	1.4 years
Inbreeding	%
Birth Stat.	1
Progeny	None

GAR 220140 (1)
Parentage Sire Dam
DNA
Genomic
HP 200082 (2)
AFL 16.8 ILP 270 EPI 125
Lambd 5 Lams 6 Weaned 4

GAR 200124	HP 170058
	GAR 190097
	AFL 12.1 ILP 363 EPI 113
	Lambd 5 Lams 9 Weaned 4
HV 190183	HP 150230
AFL 30.9 ILP - EPI 97	
Lambd 1 Lams 1 Weaned 1	HV 160158
	AFL 22.8 ILP 336 EPI 93
	Lambd 5 Lams 5 Weaned 3
HP 160316	HP 150070
	HP 130118
	AFL 26.6 ILP 368 EPI 113
	Lambd 7 Lams 9 Weaned 9
HP 170252	PRB 870016
AFL 20.6 ILP 291 EPI 106	
Lambd 6 Lams 7 Weaned 5	HP 120013
	AFL 18.5 ILP 317 EPI 104
	Lambd 8 Lams 12 Weaned 8

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
105	103	110	95	95	107	106
55%	44%	55%	32%	32%	27%	26%



EBV Analysis 2025-06-04

Logix Merit Index	106
Growth Index	109
Reproduction Index	103

SELLER REMARKS: Ge-ent met Covexin, Bloutong en Cydectin LA

LOT 25 (M)

HP 230294



B.J. DU PLESSIS



Koppies, Free State
benduplessis1@gmail.com



Herd Book	SP
Birth date	2023-10-13
Age	1.8 years
Inbreeding	7.06%
Birth Stat.	1
Progeny	None

DP 200112 (1)
Parentage Sire Dam
DNA
Genomic
HP 160125 (2)
AFL 15.2 ILP 320 EPI 151
Lambd 9 Lams 10 Weaned 8

HP 170080	HP 120069
	HP 120049
	AFL 19 ILP 313 EPI 114
	Lambd 10 Lams 11 Weaned 10
DP 190005	HP 160316
AFL 19.1 ILP - EPI 91	
Lambd 1 Lams 1 Weaned 1	DP 160058
	AFL 23.2 ILP 274 EPI 88
	Lambd 2 Lams 2 Weaned 2
HP 120258	C 080025
	HP 110215
	AFL 14.9 ILP 315 EPI 114
	Lambd 8 Lams 10 Weaned 7
HP 120227	IVZ 090062
AFL 24.6 ILP 310 EPI 87	
Lambd 3 Lams 4 Weaned 3	RP 090117
	AFL 18.8 ILP 315 EPI 85
	Lambd 8 Lams 10 Weaned 4

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
111	95	113	97	97	107	88
61%	48%	58%	34%	34%	30%	27%



EBV Analysis 2025-06-04

Logix Merit Index	104
Growth Index	112
Reproduction Index	94

SELLER REMARKS: Ge-ent met Covexin, Bloutong en Cydectin LA

LOT 26 (M)

HP 230273



B.J. DU PLESSIS



Koppies, Free State
benduplessis1@gmail.com



Herd Book	SP
Birth date	2023-10-09
Age	1.8 years
Inbreeding	8.96%
Birth Stat.	1
Progeny	None

HP 200045 (1)
Parentage Sire Dam
DNA
Genomic
HP 190016 (1)
AFL 19 ILP 548 EPI 90
Lambd 3 Lams 4 Weaned 4

DP 170013	JDT 150053
	DP 120020
	AFL 19 ILP 270 EPI 130
	Lambd 10 Lams 12 Weaned 8
HP 160253	HP 120069
AFL 17.2 ILP 288 EPI 102	
Lambd 6 Lams 7 Weaned 5	HP 110115
	AFL 20.8 ILP 285 EPI 143
	Lambd 10 Lams 16 Weaned 10
HP 170073	JDT 150053
	HP 150073
	AFL 23.6 ILP 264 EPI 114
	Lambd 8 Lams 11 Weaned 9
HP 130078	RP 100034
AFL 18.8 ILP 409 EPI 122	
Lambd 7 Lams 13 Weaned 11	HP 110004
	AFL 24.1 ILP 324 EPI 78
	Lambd 4 Lams 6 Weaned 2

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
102	117	102	114	114	102	79
61%	49%	59%	32%	32%	30%	27%



EBV Analysis 2025-06-04

Logix Merit Index	112
Growth Index	105
Reproduction Index	110

SELLER REMARKS: Ge-ent met Covexin, Bloutong en Cydectin LA



LANDSKAAP ERMELO 2025

Ermelo 23 July 2025



LOT 27 (M)

HP 230404



B.J. DU PLESSIS



Koppies, Free State
benduplessis1@gmail.com



Kuddeboek	SP
Geb. dtm	2023-10-25
Oud.	1.7 jaar
Inteling	4.96%
Geb. Status	2
Nageslag	
Geen	

HP 190151 (1)
Ouerskap Vaar Moer
DNS
Genomies
DP 180093 (2)
OEL 20.5 ILP 316 OPI 108
Gelam 6 Lammers 8 Gespeen 5

HP 160316
HP 120122
OEL 15.7 ILP 307 OPI 99
Gelam 9 Lammers 10 Gespeen 7
JDT 150053
DP 130013
OEL 18.8 ILP 293 OPI 100
Gelam 6 Lammers 9 Gespeen 6

HP 150070
HP 130118
OEL 26.6 ILP 368 OPI 113
Gelam 7 Lammers 9 Gespeen 9
DP 080151
HP 090143
OEL 19.6 ILP 280 OPI 113
Gelam 8 Lammers 9 Gespeen 4
JDT 100032
JDT 060256
OEL 23.5 ILP 341 OPI 107
Gelam 8 Lammers 14 Gespeen 5
HP 100182
DP 050029
OEL 14.5 ILP 333 OPI 119
Gelam 9 Lammers 15 Gespeen 5

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
107	115	109	84	84	107	110
62%	53%	60%	37%	37%	33%	30%



EBV Analise 2025-06-04

Logix Meriete Indeks	106
Groeï Indeks	111
Reproduksie Indeks	105

VERKOPER OPMERKINGS: Ge-ent met Covexin, Bloutong en Cydectin LA

LOT 28 (M)

SHB 231075



W. SCHEEPERS & W.H. BARENDRECH

Secunda, Mpumalanga
0833211072
wim.sanet@absamail.co.za



Kuddeboek	SP
Geb. dtm	2023-06-07
Oud.	2.1 jaar
Inteling	4.02%
Geb. Status	1
Nageslag	
Geen	

CFM 200137 (1)
Ouerskap Vaar Moer
DNS
Genomies
SHB 211017 (1)
OEL 18.1 ILP 231 OPI 96
Gelam 2 Lammers 2 Gespeen 1

JDT 180033
P 110141
OEL 109.5 ILP - OPI 93
Gelam 1 Lammers 1 Gespeen 1
KTb 170059
SHB 170123
OEL - ILP 269 OPI 91
Gelam 5 Lammers 5 Gespeen 1

JDT 150198
JDT 133185
OEL 31.2 ILP 716 OPI 100
Gelam 2 Lammers 3 Gespeen 2
P 070349
P 090148
OEL 20.6 ILP 240 OPI -
Gelam 2 Lammers 2 Gespeen -
DP 120050
DP 130032
OEL 27.7 ILP 359 OPI 101
Gelam 5 Lammers 6 Gespeen 6

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
91	95	91	95	95	87	92
47%	32%	33%	18%	18%	22%	20%



EBV Analise 2025-06-04

Logix Meriete Indeks	84
Groeï Indeks	90
Reproduksie Indeks	87

VERKOPER OPMERKINGS: Kwaliteit wol met lengte en goeie hantering; Lengte van lyf, beweeglikheid, sterk toplyn en kop

LOT 29 (M)

SHB 231100



W. SCHEEPERS & W.H. BARENDRECH

Secunda, Mpumalanga
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Kuddeboek	SP
Geb. dtm	2023-11-29
Oud.	1.6 jaar
Inteling	4.4%
Geb. Status	2
Nageslag	
Geen	

HP 180307 (1)
Ouerskap Vaar Moer
DNS
Genomies
SHB 211015 (1)
OEL 18 ILP 301 OPI 79
Gelam 3 Lammers 4 Gespeen -

HP 170058
HP 130193
OEL 24 ILP 278 OPI 122
Gelam 8 Lammers 12 Gespeen 11
RB 180012
SHB 170306
OEL - ILP 231 OPI 94
Gelam 2 Lammers 2 Gespeen 1

HP 150113
HP 140394
OEL 20.1 ILP 276 OPI 84
Gelam 4 Lammers 4 Gespeen 3
P 080442
RP 070090
OEL 16.5 ILP 280 OPI 156
Gelam 10 Lammers 17 Gespeen 8
DO 120044
HP 120253
OEL 19.8 ILP 335 OPI 101
Gelam 6 Lammers 7 Gespeen 7

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
87	89	89	103	103	97	112
47%	39%	41%	28%	28%	27%	23%



EBV Analise 2025-06-04

Logix Meriete Indeks	90
Groeï Indeks	86
Reproduksie Indeks	99

VERKOPER OPMERKINGS: Uitstekende wol kwaliteit, lengte en hatering; Ram in balans en het kapasiteit



LANDSKAAP ERMELO 2025

Ermelo 23 July 2025



LOT 30 (M)

SHB 231202



W. SCHEEPERS & W.H. BARENDRECH

Secunda, Mpumalanga
0833211072
wim.sanet@absamail.co.za

Herd Book	SP
Birth date	2023-12-04
Age	1.6 years
Inbreeding	4.97%
Birth Stat.	2
Progeny	None

HP 180307 (1)

Parentage Sire Dam
DNA
Genomic

SHB 211010 (2)
AFL 22.9 | ILP 288 | EPI 82
Lambd 3 | Lambs 4 | Weaned -

HP 170058

HP 130193
AFL 24 | ILP 278 | EPI 122
Lambd 8 | Lambs 12 | Weaned 11

HP 180131

SHB 190129
AFL - | ILP - | EPI 106
Lambd 1 | Lambs 2 | Weaned 2

HP 150113

HP 140394
AFL 20.1 | ILP 276 | EPI 84
Lambd 4 | Lambs 4 | Weaned 3

P 080442

RP 070090
AFL 16.5 | ILP 280 | EPI 156
Lambd 10 | Lambs 17 | Weaned 8

HP 150174

HP 140155
AFL 24 | ILP 300 | EPI 103
Lambd 5 | Lambs 8 | Weaned 7

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
85	89	86	117	117	107	121
47%	39%	42%	26%	26%	27%	23%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-06-04

Logix Merit Index **100**

Growth Index **84**

Reproduction Index **114**

SELLER REMARKS: Kwaliteit wol met lengte en hantering; Bou - lengte van lyf

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	Mikrosateliët ouerskap verifikasie	
Microsatellite parentage verification	DNA	DNS	Mikrosateliët 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	