

AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

ANGORA TOETS

pretoria

31 January 2026

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



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 190216 (2)

Ouerskap Vaar Moer

DNA

Genomic ✓ ✓

ABC 170012 (3)

AFL 23.5 | ILP 359 | EPI 100
Lambled 5 | Lambs 11 | Weaned 8

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

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

SKP 110036
AFL 24.8 | ILP 717 | EPI 110
Lambled 4 | Lambs 7 | Weaned 9

SKP 120001

SKP 130164
AFL 24.8 | ILP 259 | EPI 133
Lambled 8 | Lambs 11 | Weaned 9

SHP 130073

SHP 130102
AFL 20.6 | ILP 333 | EPI 109
Lambled 3 | Lambs 3 | Weaned 3

SHP 130064

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

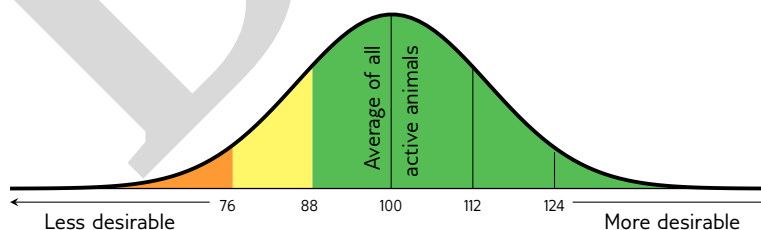
1. Lot Number & sex (mixed lots)
2. GT - animal is genomically tested
3. Animal's identification number
4. Animal's photo (or owner's logo)
5. Breed's logo
6. Animal's information
 - Herd book section
 - Birth date
 - Animal's age
 - Animal's inbreeding percentage
 - Birth status
7. Parentage Verification - 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 FOR ANGORA

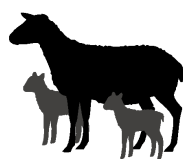
Traits	Description/Measurement	Goal	General Guidelines				
			76	88	100	112	124
Indices	1 Logix Merit Index	Total Merit Index	Loss				Profit
	2 Growth Index	Direct and maternal growth potential	Light			*	Heavy
	3 Reproduction Index	Overall ewe fertility	Poor				Good
Growth	6 Weaning Weight Direct	Wean 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 ANGORA



1 L[♀]GIX Merit Index

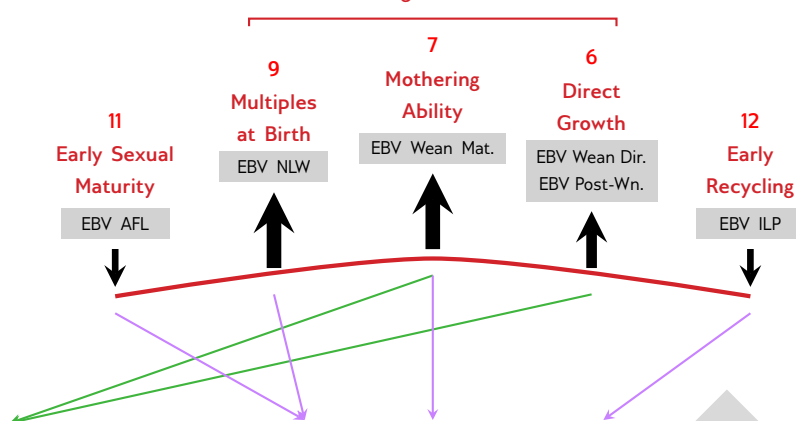
A total merit index for the breed for selection of balanced, profitable animals in both growth and reproduction.

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.

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

LOT 1 (M)

323 240206

SELLER REMARKS:



GROOTFONTEIN STUDENTE ANGORAS
0827880308
hansg@nda.agric.za

Herd Book	SP
Birth date	2024-08-23
Age	1.4 years
Inbreeding	%
Birth Stat.	1
Progeny	None

267 180152 (2)

Parentage	Sire	Dam
DNA		
Genomic		

323 190236 (1)

AFL 24.7 | ILP 357 | EPI -
Lambd 4 | Lams 5 | Weaned -

267 120196

AFL - | ILP 365 | EPI -
Lambd 7 | Lams 12 | Weaned -

267 050367

AFL 36.7 | ILP 480 | EPI -
Lambd 4 | Lams 7 | Weaned -

323 160035

267 140052

299 080128

AFL 23.7 | ILP 435 | EPI 104
Lambd 6 | Lams 11 | Weaned 2

267 120094

323 060004

AFL 31.4 | ILP 437 | EPI 111
Lambd 6 | Lams 9 | Weaned 4

LOT 2 (M)

323 240233

SELLER REMARKS:



GROOTFONTEIN STUDENTE ANGORAS
0827880308
hansg@nda.agric.za

Herd Book	SP
Birth date	2024-08-24
Age	1.4 years
Inbreeding	%
Birth Stat.	1
Progeny	None

267 180152 (2)

Parentage	Sire	Dam
DNA		
Genomic		

323 190324 (1)

AFL 24.4 | ILP 1075 | EPI -
Lambd 2 | Lams 2 | Weaned -

267 120196

AFL - | ILP 365 | EPI -
Lambd 7 | Lams 12 | Weaned -

267 050367

AFL 36.7 | ILP 480 | EPI -
Lambd 4 | Lams 7 | Weaned -

323 150035

267 100213

248 080846

AFL 23.4 | ILP 442 | EPI 101
Lambd 6 | Lams 6 | Weaned 1

101 100476

323 100101

AFL - | ILP 362 | EPI -
Lambd 5 | Lams 6 | Weaned -

323 130196

AFL 24 | ILP 365 | EPI -
Lambd 6 | Lams 7 | Weaned -

LOT 3 (M)

267 240403

SELLER REMARKS:



FAIRVIEW ANGORAS
0822914158

Herd Book	A
Birth date	2024-09-01
Age	1.4 years
Inbreeding	%
Birth Stat.	1
Progeny	None

Parentage	Sire	Dam
DNA		
Genomic		

267 190536 (2)

AFL 24 | ILP 548 | EPI -
Lambd 3 | Lams 3 | Weaned -

267 150300

AFL 24.5 | ILP 362 | EPI -
Lambd 5 | Lams 7 | Weaned -

267 110345

AFL - | ILP 366 | EPI -
Lambd 7 | Lams 9 | Weaned -

LOT 4 (M)

267 240359



FAIRVIEW ANGORAS
0822914158



Kuddeboek	SP
Geb. dtm	2024-09-01
Oud.	1.4 jaar
Inteling	%
Geb. Status	2
Nageslag	
Geen	

267 210504 (2)

Ouerskap	Vaar	Moer
DNS		
Genomies		

267 180324 (1)
OEL 23.9 | ILP 365 | OPI -
Gelam 5 | Lammers 9 | Gespeen -

267 190027

267 140406
OEL - | ILP 363 | OPI -
Gelam 6 | Lammers 8 | Gespeen -

101 140256

267 130105
OEL - | ILP 365 | OPI -
Gelam 6 | Lammers 8 | Gespeen -

328 170147

267 110094
OEL - | ILP 363 | OPI -
Gelam 6 | Lammers 8 | Gespeen -

267 100308
OEL - | ILP 460 | OPI -
Gelam 5 | Lammers 7 | Gespeen -

101 080429
OEL - | ILP 540 | OPI -
Gelam 3 | Lammers 3 | Gespeen -

267 060379
OEL 36.1 | ILP 910 | OPI -
Gelam 3 | Lammers 5 | Gespeen -

VERKOPER OPMERKINGS:

LOT 5 (M)

339 240183



MARWYK ANGORA STOET
0733709149
petrusmarx92@gmail.com



Kuddeboek	SP
Geb. dtm	2024-08-01
Oud.	1.5 jaar
Inteling	%
Geb. Status	1
Nageslag	
Geen	

339 220012 (1)

Ouerskap	Vaar	Moer
DNS		
Genomies		

295 180007 (1)
OEL - | ILP 352 | OPI -
Gelam 5 | Lammers 5 | Gespeen -

267 190221

242 190173
OEL - | ILP 356 | OPI -
Gelam 4 | Lammers 5 | Gespeen -

295 090251
OEL - | ILP 362 | OPI -
Gelam 8 | Lammers 10 | Gespeen -

328 170147

267 140298
OEL 23.8 | ILP 367 | OPI -
Gelam 4 | Lammers 6 | Gespeen -

242 150236
OEL - | ILP 369 | OPI -
Gelam 6 | Lammers 10 | Gespeen -

295 040018
OEL - | ILP - | OPI -
Gelam 1 | Lammers 1 | Gespeen -

VERKOPER OPMERKINGS:

LOT 6 (M)

339 240053



MARWYK ANGORA STOET
0733709149
petrusmarx92@gmail.com



Kuddeboek	SP
Geb. dtm	2024-07-28
Oud.	1.5 jaar
Inteling	%
Geb. Status	1
Nageslag	
Geen	

339 220012 (1)

Ouerskap	Vaar	Moer
DNS		
Genomies		

242 170950 (2)
OEL - | ILP 365 | OPI -
Gelam 4 | Lammers 6 | Gespeen -

267 190221

242 190173
OEL - | ILP 356 | OPI -
Gelam 4 | Lammers 5 | Gespeen -

242 140705
OEL - | ILP 718 | OPI -
Gelam 4 | Lammers 6 | Gespeen -

328 170147

267 140298
OEL 23.8 | ILP 367 | OPI -
Gelam 4 | Lammers 6 | Gespeen -

242 150236
OEL - | ILP 369 | OPI -
Gelam 6 | Lammers 10 | Gespeen -

242 110203
OEL - | ILP 364 | OPI -
Gelam 6 | Lammers 9 | Gespeen -

VERKOPER OPMERKINGS:

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	Kuddeboek Afdeling (SEC)
SEC: Pending Registration	PEN	PEN	PEN	SEC: Wag vir Registrasie
SEC: Not for Registration	NFR	NFR	NFR	SEC: Nie vir Registrasie
SEC: Foundation Generation	FO	FO	FO	SEC: Fondasie Generasie
SEC: Appendix A	A	A	A	SEC: Aanhangsel A
SEC: Appendix B	B	B	B	SEC: Aanhangsel B
SEC: Studbook Proper, a registered animal	SP	SP	SP	SEC: Studbook Proper, 'n geregistreerde dier
Age in years	AGE	OUD.	OUD.	Ouderdom in jaar
Animal is a singleton, Twin, Triplet etc.	Birth Stat.	Geb. Status	Geb. Status	Dier is n enkeling, tweeling, drieling esv.
Age at First Lambing	AFL	OEL	OEL	Ouderdom met Eerst Lamming
Inter-Lambing Period	ILP	ILP	ILP	Interlam Periode
Ewe Production Index	EPI	OPI	OPI	Ooi Produksie Indeks
Number of times lambed	Lambed	Gelam	Gelam	Aantal keer gelam
Number of lambs born	Lambs	Lammers	Lammers	Aantal lammers gebore
Number of lambs weaned	Weaned	Gespeen	Gespeen	Aantal lammers gespeen
Parentage verification	Parentage	Ouerskap	Ouerskap	Ouerskap verifikasie
Microsatellite parentage verification	DNA	DNS	DNS	Mikrosateliet ouerskap verifikasie
Microsatellite parentage verification	DNA	DNS	DNS	Mikrosateliet ouerskap verifikasie
Genomic Testing via SNPs	Genomic	Genomies	Genomies	Genetiese toetsing dmv SNPs
Genomically Tested	GT	GT	GT	Genomies Getoets
Logix Merit Index	LMI	LMI	LMI	Logix Meriete Indeks
Growth Index	GI	GI	GI	Groei Indeks
Reproduction Index	RI	RI	RI	Reproduksie Indeks
Wean Direct breeding value	Wean Dir.	Spn. Dir.	Spn. Dir.	Speen Direk teelwaarde
Wean Maternal breeding value	Wean Mat.	SPn. Mat.	SPn. Mat.	Speen Maternaal teelwaarde
Post-Wean breeding value	Post-Wn.	Na-pn.	Na-pn.	Na-Speen teelwaarde
Number of Lambs Weaned breeding value	NLW	GLS	GLS	Getal Lammers Gespeen teelwaarde
Total Weight Weaned breeding value	TWW	TWW	TWW	Totale Gewig Gespeen teelwaarde