

AMPTELIKE VEILINGSKATALOGUS VIR /  
OFFICIAL AUCTION CATALOGUE FOR

# MOORREESBURG BOEREVEILING SUFFOLK

**Drie Heuwels, Moorreesburg**

**20 August 2025**

*All Pedigree- and Performance Data is as recorded on LOGIX on 01 August 2025*



## 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**

**ABC 190216 (2)**

**ABC 170012 (3)**

**ABC 140012 (2)**

**ABC 130012 (2)**

**ABC 120012 (2)**

**ABC 110012 (2)**

**ABC 100012 (2)**

**ABC 090012 (2)**

**ABC 080012 (2)**

**ABC 070012 (2)**

**ABC 060012 (2)**

**ABC 050012 (2)**

**ABC 040012 (2)**

**ABC 030012 (2)**

**ABC 020012 (2)**

**ABC 010012 (2)**

**ABC 000012 (2)**

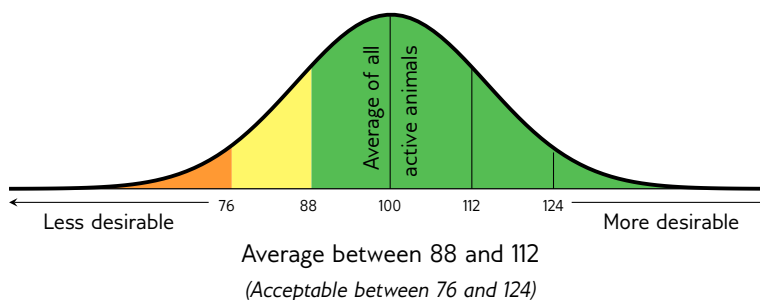
- Lot Number & sex (mixed lots)
- GT - animal is genomically tested
- Animal's identification number
- Animal's photo (or owner's logo)
- Breed's logo
- Animal's information
  - Herd book section
  - Birth date
  - Animal's age
  - Animal's inbreeding percentage
  - Birth status
- Parentage Verification - 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](https://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 FOR SUFFOLK

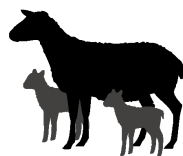
| Traits    | Description/Measurement   | Goal                                 | General Guidelines |    |     |     |        |
|-----------|---------------------------|--------------------------------------|--------------------|----|-----|-----|--------|
|           |                           |                                      | 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    | 4 Pre-Wean Direct         | Pre-wean weight (lamb's ability)     | Light              |    |     |     | Heavy  |
|           | 5 Pre-Wean Maternal       | Pre-wean weight (ewe's ability)      | Poor               |    |     | *   | Good   |
|           | 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 SUFFOLK



### 1 L<sup>♀</sup>GIX Merit Index

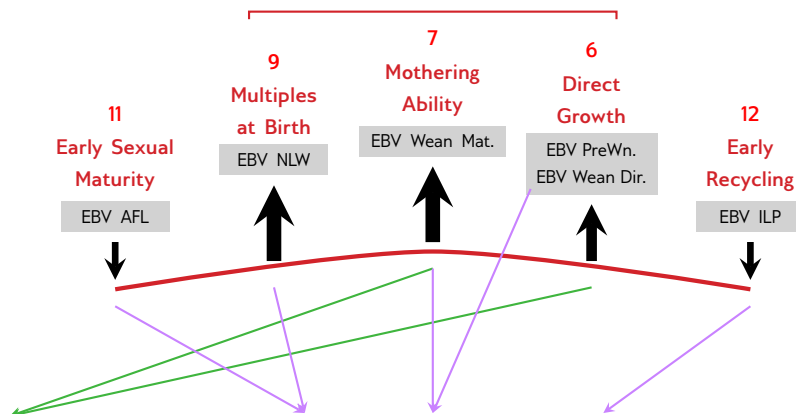
A total merit index for the breed for selection of balanced, profitable animals in both growth and reproduction.

### 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 |     |     |     |
|------------|-------------|----------|-----------|----------|--------------|-----|-----|-----|
| PreWn. Dir | PreWn. Mat. | Wn. Dir. | Wean Mat. | Post-Wn. | NLW          | TWW | AFL | ILP |
| 104        | 101         | 108      | 99        | 102      | 115          | 102 | 134 | 110 |
| 65%        | 51%         | 64%      | 45%       | 51%      | 52%          | 45% | 36% | 40% |

4 5 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.



# MOORREESBURG BOEREVEILING SUFFOLK

Drie Heuwels, Moorreesburg 20 August 2025



## LOT 81 (M)



### VREDESIG FORBES

Darling, Western Cape  
0825442336  
wijjforbes@gmail.com



**375 230086**  
VREDESIG RAM 375230086

|             |            |
|-------------|------------|
| Herd Book   | SP         |
| Birth date  | 2023-09-11 |
| Age         | 1.9 years  |
| Inbreeding  | 12.74%     |
| Birth Stat. | 1          |
| Progeny     | None       |

**284 210073 (2)**  
ALMAU RAM 284210073

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       |      |     |
| Genomic   |      |     |

**301 210106 (2)**  
TWESEUNS OOI 301 210106  
AFL 14.5 | ILP 394 | EPI 96  
Lambd 3 | Lambs 3 | Weaned 1

**350 170087**  
GERHARD RAM 350170087  
TWESEUNS RAM 301 130206  
TWESEUNS OOI 301 140138  
AFL 25.8 | ILP 355 | EPI 88  
Lambd 4 | Lambs 5 | Weaned 5

**284 150103**  
ALMAU OOI 284 150103  
AFL 24 | ILP 362 | EPI 228  
Lambd 8 | Lambs 21 | Weaned 20  
CARMAR RAM 336 120004  
TWESEUNS OOI 301 120267  
AFL 22.4 | ILP 370 | EPI 120  
Lambd 5 | Lambs 7 | Weaned 7

**301 160020**  
TWESEUNS RAM 301160020  
TWESEUNS RAM 301 140197  
TWESEUNS OOI 301 110036  
AFL 24.7 | ILP 367 | EPI 127  
Lambd 6 | Lambs 8 | Weaned 7

**301 170061**  
TWESEUNS EWE 301170061  
AFL 24 | ILP 728 | EPI 89  
Lambd 2 | Lambs 3 | Weaned 3  
TWESEUNS RAM 301 150052  
TWESEUNS OOI 301 120188  
AFL 37.1 | ILP 470 | EPI 110  
Lambd 4 | Lambs 7 | Weaned 7

| Growth     |             |          |           |          | Reproduction |     |     |     |
|------------|-------------|----------|-----------|----------|--------------|-----|-----|-----|
| PreWn. Dir | PreWn. Mat. | Wn. Dir. | Wean Mat. | Post-Wn. | NLW          | TWW | AFL | ILP |
| 96         | 107         | 101      | 108       | 116      | 108          | 109 | 103 | 82  |
| 57%        | 40%         | 58%      | 36%       | 49%      | 35%          | -%  | 31% | 27% |



EBV Analysis 2025-07-04

|                    |     |
|--------------------|-----|
| Logix Merit Index  | 101 |
| Growth Index       | 103 |
| Reproduction Index | 103 |

SELLER REMARKS: Enting : Blu vax, Glenvac, Multivax P Plus, Rev 1

## LOT 82 (M)



### VREDESIG FORBES

Darling, Western Cape  
0825442336  
wijjforbes@gmail.com



**284 240008**  
ALMAU RAM 284240008

|             |            |
|-------------|------------|
| Herd Book   | SP         |
| Birth date  | 2024-07-16 |
| Age         | 1.1 years  |
| Inbreeding  | %          |
| Birth Stat. | 2          |
| Progeny     | None       |

**284 210073 (2)**  
ALMAU RAM 284210073

| Parentage | Sire | Dam |
|-----------|------|-----|
| DNA       |      |     |
| Genomic   |      |     |

**284 170063 (3)**  
ALMAU OOI 284 170063  
AFL 23.6 | ILP 364 | EPI 143  
Lambd 6 | Lambs 9 | Weaned 9

**350 170087**  
GERHARD RAM 350170087  
TWESEUNS RAM 301 130206  
TWESEUNS OOI 301 140138  
AFL 25.8 | ILP 355 | EPI 88  
Lambd 4 | Lambs 5 | Weaned 5

**284 150103**  
ALMAU OOI 284 150103  
AFL 24 | ILP 362 | EPI 228  
Lambd 8 | Lambs 21 | Weaned 20  
CARMAR RAM 336 120004  
TWESEUNS OOI 301 120267  
AFL 22.4 | ILP 370 | EPI 120  
Lambd 5 | Lambs 7 | Weaned 7

**284 140036**  
ALMAU RAM 284 140036  
TWESEUNS RAM 301 100123  
ALMAU OOI 284 060025  
AFL 12.5 | ILP 366 | EPI 227  
Lambd 9 | Lambs 15 | Weaned 13

**284 110084**  
ALMAU OOI 284 110084  
AFL 24 | ILP 351 | EPI 178  
Lambd 8 | Lambs 19 | Weaned 18  
ALMAU RAM 284 090054  
ALMAU OOI 284 060082  
AFL 22.8 | ILP 373 | EPI 124  
Lambd 5 | Lambs 9 | Weaned 8

| Growth     |             |          |           |          | Reproduction |     |     |     |
|------------|-------------|----------|-----------|----------|--------------|-----|-----|-----|
| PreWn. Dir | PreWn. Mat. | Wn. Dir. | Wean Mat. | Post-Wn. | NLW          | TWW | AFL | ILP |
| 88         | 99          | 90       | 98        | 107      | 110          | 102 | 124 | 127 |
| 66%        | 45%         | 65%      | 38%       | 61%      | 36%          | -%  | 30% | 26% |



EBV Analysis 2025-07-04

|                    |     |
|--------------------|-----|
| Logix Merit Index  | 104 |
| Growth Index       | 89  |
| Reproduction Index | 117 |

SELLER REMARKS: Enting : Blu vax, Glenvac, Multivax P Plus, Rev 1

**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                           |
| Pre-Wean Direct breeding value            | PreWn. Dir. | VSpn. Dir   | Voorspeen Direk teelwaarde                   |
| Pre-Wean Maternal breeding value          | PreWn. Mat. | VSpn. Mar   | Voorspeen Maternaal teelwaarde               |
| 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              |