

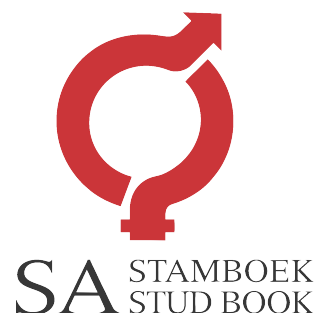
AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD

29 August 2026

All Pedigree- and Performance Data is as recorded on LOGIX on 25 August 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 160020

ABC 190216 (2)

ABC 170012 (3)

ABC 140012

ABC 130012

ABC 120012

ABC 110012

ABC 100012

ABC 090012

ABC 080012

ABC 070012

ABC 060012

ABC 050012

ABC 040012

ABC 030012

ABC 020012

ABC 010012

ABC 000012

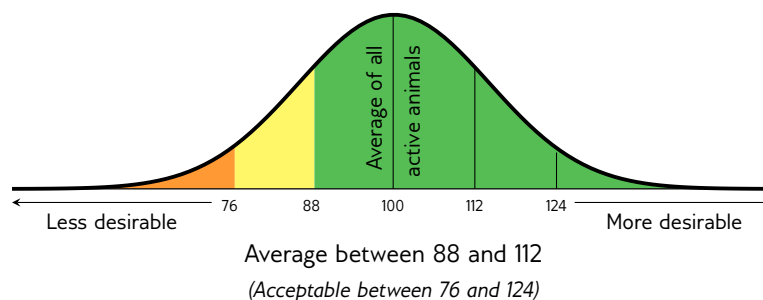
- Lot Number & sex (mixed lots)
- GT - animal is genomically tested
- Animal's identification number
- Animal's photo (or owner's logo)
- Breed's logo
- Animal's information
 - Herd book section
 - Birth date
 - Animal's age
 - Animal's inbreeding percentage
 - Birth status
- Parentage Verification -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

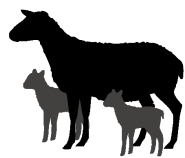
Traits	Description/Measurement	Goal	General Guidelines				
			76	88	100	112	124
Indices	1 Logix Merit Index	Total Merit Index	Loss				Profit
	2 Growth Index	Direct and maternal growth potential	Light			*	Heavy
	3 Reproduction Index	Overall ewe fertility	Poor				Good
Growth	4 Pre-Wean Direct	Pre-wean 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[♀]GIX Merit Index

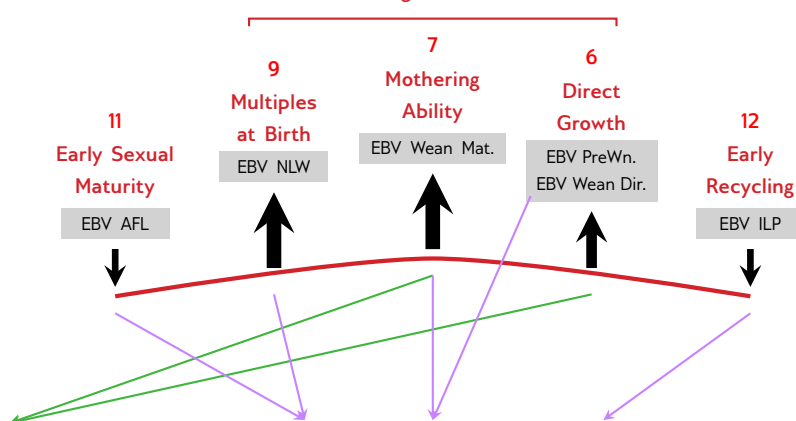
A total merit index for the breed for selection of balanced, profitable animals in both growth and reproduction.

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.

PHENOTYPIC VALUES

Birth Weight	Pre-Wean Weight	Wean Weight	Post-Wean Weight	Mature Weight
4kg	15.6kg (100)	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



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 1 (M)

360 250066

JIP RAM 360250066



Herd Book	B
Birth date	2025-06-27
Age	1.2 years
Inbreeding	%
Birth Stat.	2
Progeny	None

360 210067 (1)
JIP RAM 360210067

Parentage Sire Dam
DNA
Genomic

360 190134 (2)
JIP EWE 360190134
AFL 23 | ILP 363 | EPI 108
Lambd 5 | Lams 7 | Weaned 7

344 190022
LONE TREE RAM 344190022
LONE TREE EWE 344180005
AFL 13.3 | ILP 356 | EPI 154
Lambd 7 | Lams 18 | Weaned 17

360 180036
JIP EWE 360180036
AFL - | ILP - | EPI 119
Lambd 7 | Lams 11 | Weaned 7

301 170283
TWESEUNS RAM 301170283

360 170213
JIP OOI 360170213
AFL - | ILP 540 | EPI 102
Lambd 3 | Lams 5 | Weaned 2

TWESEUNS RAM 301160228
JIP OOI 360120015
AFL - | ILP 359 | EPI 91
Lambd 3 | Lams 5 | Weaned 3

ALMAU RAM 284 150010
TWESEUNS OOI 301 110058
AFL 37.2 | ILP 363 | EPI 120
Lambd 5 | Lams 6 | Weaned 6

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
114	106	113	108	128	110	117	101	109
62%	42%	61%	34%	54%	31%	44%	26%	21%



EBV Analysis 2026-08-24

Logix Merit Index	118
Growth Index	116
Reproduction Index	119

Birth Wt.	6.1kg
Pre-Wean	22.9kg (109)
Wean Wt.	40.4kg (107)
Post-Wean	79kg (112)
Mature Wt.	106kg
ADG Ind.	117
FCR Ind.	132
Scrotum	25

SELLER REMARKS: Seun van opperste Nasionale Kampioen Suffolk van 2022. Volwasse skrotum omtrek soos op 21/7/2026, 38cm. Entings: Cydectin LA, Covexin 10

LOT 2 (M)

353 250004

DEBAK RAM 353 250004



Herd Book	SP
Birth date	2025-04-07
Age	1.4 years
Inbreeding	12.49%
Birth Stat.	1
Progeny	None

353 230086 (2)
DEBAK RAM 353230086

Parentage Sire Dam
DNA
Genomic

353 200044 (1)
DEBAK OOI 353200044
AFL 23.9 | ILP 279 | EPI 113
Lambd 5 | Lams 7 | Weaned 5

353 220032
DEBAK RAM 353220032

353 190098
DEBAK EWE 353190098
AFL 52.9 | ILP 350 | EPI 103
Lambd 3 | Lams 6 | Weaned 6

353 190078
DEBAK RAM 353190078

333 190414
SONSKIC EWE 333190414
AFL 15.3 | ILP - | EPI 100
Lambd 1 | Lams 1 | Weaned 1

DEBAK RAM 353 210017
DEBAK EWE 353200014
AFL 13.8 | ILP 304 | EPI 103
Lambd 6 | Lams 10 | Weaned 6

DEBAK RAM 353170031
TWESEUNS EWE 301160197
AFL 34 | ILP 377 | EPI 104
Lambd 5 | Lams 7 | Weaned 7

DEBAK RAM 353170039
DEBAK OOI 353150047
AFL - | ILP 368 | EPI 101
Lambd 4 | Lams 4 | Weaned 3

DEBAK RAM 353160012
SONSKIC EWE 333150009
AFL 36.1 | ILP 311 | EPI 104
Lambd 2 | Lams 4 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
106	108	106	110	106	96	103	93	103
61%	37%	61%	30%	52%	26%	41%	20%	19%



EBV Analysis 2026-08-24

Logix Merit Index	105
Growth Index	110
Reproduction Index	106

Birth Wt.	5kg
Pre-Wean	28kg (118)
Wean Wt.	31.2kg (92)
Post-Wean	55.1kg (93)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: 16 maande oud.

LOT 3 (M)

386 250170

KLOWE RAM 386 250170



Herd Book	SP
Birth date	2025-10-10
Age	11 months
Inbreeding	10.11%
Birth Stat.	2
Progeny	None

284 210073 (2)
ALMAU RAM 284210073

Parentage Sire Dam
DNA
Genomic

386 240124 (2)
KLOWE OOI 386 240124
AFL 13.9 | ILP - | EPI 108
Lambd 1 | Lams 2 | Weaned 1

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

284 150103
ALMAU OOI 284 150103
AFL 24 | ILP 362 | EPI 253
Lambd 9 | Lams 24 | Weaned 23

301 220230
TWESEUNS RAM 301 220230
TWESEUNS EWE 301190103
AFL 22.4 | ILP 370 | EPI 120
Lambd 5 | Lams 7 | Weaned 7

386 230065
KLOWE OOI 386230065
AFL - | ILP 340 | EPI 106
Lambd 2 | Lams 3 | Weaned 3

CARMAR RAM 336 120004
TWESEUNS OOI 301 120267
AFL 22.4 | ILP 370 | EPI 120
Lambd 5 | Lams 7 | Weaned 7

TWESEUNS RAM 301 210089
TWESEUNS EWE 301190103
AFL 36.1 | ILP - | EPI 91
Lambd 1 | Lams 2 | Weaned 2

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
88	93	95	94	110	117	109	104	114
61%	43%	61%	36%	57%	31%	44%	33%	20%



EBV Analysis 2026-08-24

Logix Merit Index	103
Growth Index	90
Reproduction Index	112

Birth Wt.	4kg
Pre-Wean	14.6kg (76)
Wean Wt.	39.3kg (100)
Post-Wean	61.1kg (100)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Seun van Almau 21-073 WAT kom uit 'n vrugbare lyn, moeder met 'n OP indeks van 253. Entings: Bloutong A, B, C, Clostrivax O. Skrotum omvang 32.



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 4 (M)



F. STRAUSS



Schweizer-Reneke, North West
0829440360
derikstrauss@gmail.com



346 250021

TOPCHOP RAM 346 250021

Kuddeboek	SP
Geb. dtm	2025-07-15
Oud.	1.1 jaar
Inteling	6.13%
Geb. Status	2
Nageslag	
Geen	

343 230037 (2)
CHRISSCROSS RAM 343 230037

Ouerskap	Vaar	Moer
DNS		
Genomies		

346 220111 (1)
TOPCHOP OOI 346 220111
OEL 35.6 | ILP - | OPI 95
Gelam 1 | Lammers 2 | Gespeen 2

343 190050
CHRISSCROSS RAM 343190050
TWESEUNS RAM 301 100114
CHRISSCROSS EWE 343140046
OEL 12.4 | ILP 426 | OPI 132
Gelam 7 | Lammers 10 | Gespeen 3

343 190117
CHRISSCROSS EWE 343190117
TWESEUNS RAM 301 100114
CHRISSCROSS EWE 343150009
OEL - | ILP - | OPI -
Gelam 6 | Lammers 7 | Gespeen 2

346 180012
DERANDI RAM 346180012
ALMAU RAM 284 150085
DERANDI EWE 346160035
OEL 23.9 | ILP 370 | OPI 115
Gelam 5 | Lammers 9 | Gespeen 8

346 150038
DERANDI EWE 346150038
ABRATO RAM 257090058
DERANDI OOI 346 100010
OEL - | ILP 349 | OPI 82
Gelam 2 | Lammers 2 | Gespeen 1

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
109	87	103	87	95	102	99	99	116
60%	37%	58%	31%	48%	26%	40%	26%	22%

Logix Meriete Indeks	105
Groei Indeks	98
Reproduksie Indeks	101

VERKOPER OPMERKINGS: Baie lae inteling waarde. Enting: Glanvac 3, Clostrivax O, Pro-dose Red.

Geb. Gew.	5kg
Voorspeen	24.9kg (119)
Speen Gew.	43.1kg (114)
Na-Speen	66.4kg (102)
Volw. Gew.	-
GDT Ind.	98
VOV Ind.	-
Skrotum	31

LOT 5 (M)



TRIO BOERDERY

Kroonstad, Free State
0740539498
boerder@triohs.co.za



364 250009

TRIO-S RAM 364250009

Kuddeboek	SP
Geb. dtm	2025-08-23
Oud.	1 jaar
Inteling	10.02%
Geb. Status	2
Nageslag	
Geen	

350 220108 (2)
GERSURE RAM 350220108

Ouerskap	Vaar	Moer
DNS		
Genomies		

364 230027 (2)
TRIO-S EWE 364230027
OEL 14.2 | ILP 299 | OPI 100
Gelam 2 | Lammers 3 | Gespeen 1

350 190034
GERSURE RAM 350190034
GERSURE RAM 350170013
TWESEUNS OOI 301 140218
OEL 24.1 | ILP 360 | OPI 101
Gelam 7 | Lammers 10 | Gespeen 9

350 180014
GERSURE EWE 35018014
TWESEUNS RAM 301 130206
GERHARD OOI 350150014
OEL 12.8 | ILP 546 | OPI 97
Gelam 5 | Lammers 6 | Gespeen 6

301 200089
TWESEUNS RAM 301 200089
GERHARD RAM 350170006
TWESEUNS EWE 301160120
OEL 23 | ILP 912 | OPI 90
Gelam 3 | Lammers 4 | Gespeen 4

344 190015
LONE TREE EWE 344190015
LONE TREE RAM 344170019
LONE TREE EWE 344160024
OEL 9.9 | ILP 352 | OPI 100
Gelam 8 | Lammers 11 | Gespeen 6

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
119	94	111	95	103	83	91	106	92
51%	35%	50%	31%	43%	29%	38%	28%	24%

Logix Meriete Indeks	99
Groei Indeks	110
Reproduksie Indeks	87

VERKOPER OPMERKINGS: Enting: Blu Vax, Pulpvax / Brucella getoets

Geb. Gew.	6.2kg
Voorspeen	26.6kg (100)
Speen Gew.	41.6kg (100)
Na-Speen	51.1kg (100)
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 6 (M)



J.I. POTGIETER



Bothaville, Free State
0834517187
laneros1189@gmail.com



360 250155

JIP RAM 360250155

Kuddeboek	SP
Geb. dtm	2025-07-06
Oud.	1.1 jaar
Inteling	7.12%
Geb. Status	2
Nageslag	
Geen	

360 230002 (2)
JIP RAM 360230002

Ouerskap	Vaar	Moer
DNS		
Genomies		

360 220023 (2)
JIP EWE 360220023
OEL 27 | ILP 279 | OPI 107
Gelam 2 | Lammers 4 | Gespeen 2

360 210102
JIP RAM 360210102
JIP RAM 360190062
DEBAK EWE 353170075
OEL 23.2 | ILP 707 | OPI 102
Gelam 2 | Lammers 2 | Gespeen 2

360 180036
JIP EWE 360180036
TWESEUNS RAM 301160228
JIP OOI 360120015
OEL - | ILP 359 | OPI 91
Gelam 3 | Lammers 5 | Gespeen 3

284 200071
ALMAU RAM 284200071
GERHARD RAM 350170087
ALMAU OOI 284 170056
OEL 23.7 | ILP 361 | OPI 99
Gelam 3 | Lammers 5 | Gespeen 5

336 200022
CARMAR OOI 336 200022
CARMAR EWE 336160071
OEL 24.3 | ILP 345 | OPI 92
Gelam 3 | Lammers 5 | Gespeen 5

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
118	105	108	109	136	114	118	95	114
60%	34%	59%	27%	53%	24%	39%	22%	18%

Logix Meriete Indeks	119
Groei Indeks	115
Reproduksie Indeks	122

VERKOPER OPMERKINGS: Seun van die Junior Nasionale Kampioen ram van 2024. Hoogste LMI ram van veiling. Volwasse skrotum omtrek soos op 21/7/2026, 36 cm. Entings: Cydectin LA, Covexin 10.

Geb. Gew.	4.8kg
Voorspeen	26.6kg (127)
Speen Gew.	33.3kg (88)
Na-Speen	73.1kg (104)
Volw. Gew.	94.5kg
GDT Ind.	97
VOV Ind.	100
Skrotum	27



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 7 (M)

360 250007

JIP RAM 360250007



Herd Book	SP
Birth date	2025-06-16
Age	1.2 years
Inbreeding	6.99%
Birth Stat.	2
Progeny	None

J.I. POTGIETER



Bothaville, Free State
0834517187
laneros1189@gmail.com

360 230002 (2)
JIP RAM 360230002

Parentage Sire Dam

DNA
Genomic

336 200012 (1)
CARMAR OOI 336 200012
AFL 24.8 | ILP 363 | EPI 118
Lambd 5 | Lams 10 | Weaned 6

360 210102
JIP RAM 360210102

360 180036
JIP EWE 360180036
AFL - | ILP - | EPI 119
Lambd 7 | Lams 11 | Weaned 7

346 180012
DERANDI RAM 346180012

336 140033
CARMAR EWE 336140033
AFL 12.6 | ILP 362 | EPI 110
Lambd 9 | Lams 11 | Weaned 8

JIP RAM 360190062

DEBAK EWE 353170075
AFL 23.2 | ILP 707 | EPI 102
Lambd 2 | Lams 2 | Weaned 2

TWEESEUNS RAM 301160228

JIP OOI 360120015
AFL - | ILP 359 | EPI 91
Lambd 3 | Lams 5 | Weaned 3

ALMAU RAM 284 150085
DERANDI EWE 346160035
AFL 23.9 | ILP 370 | EPI 115
Lambd 5 | Lams 9 | Weaned 8

CARMAR RAM 336 120005
CARMAR EWE 336120026
AFL 24.1 | ILP 365 | EPI 99
Lambd 5 | Lams 8 | Weaned 6

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
118	85	114	88	112	113	115	92	117
63%	38%	61%	31%	52%	29%	42%	22%	20%



EBV Analysis 2026-08-24

Logix Merit Index	116
Growth Index	107
Reproduction Index	111

SELLER REMARKS: Seun van die Junior Nasionale Kampioen ram van 2024. o Volwasse skrotum omtrek soos op 21/7/2026, 37 cm. Entings: Cydectin LA, Covexin 10.

Birth Wt.	4.4kg
Pre-Wean	22.2kg (106)
Wean Wt.	39kg (104)
Post-Wean	67.4kg (96)
Mature Wt.	96kg
ADG Ind.	97
FCR Ind.	97
Scrotum	28

LOT 8 (M)

360 250031

JIP RAM 360250031



Herd Book	SP
Birth date	2025-06-21
Age	1.2 years
Inbreeding	7.49%
Birth Stat.	2
Progeny	None

J.I. POTGIETER



Bothaville, Free State
0834517187
laneros1189@gmail.com

360 210102 (1)
JIP RAM 360210102

Parentage Sire Dam

DNA
Genomic

360 220005 (1)
JIP OOI 360220005
AFL 24.5 | ILP 352 | EPI 102
Lambd 2 | Lams 4 | Weaned 4

360 190062
JIP RAM 360190062

353 170075
DEBAK EWE 353170075
AFL 23.2 | ILP 707 | EPI 102
Lambd 2 | Lams 2 | Weaned 2

336 170046
CARMAR RAM 336170046

336 180008
CARMAR EWE 336180008
AFL 23 | ILP 371 | EPI 104
Lambd 5 | Lams 9 | Weaned 6

TWEESEUNS RAM 301170283

JIP OOI 360140016
AFL - | ILP 368 | EPI 91
Lambd 5 | Lams 7 | Weaned 2

ALMAU RAM 284 150019

TWEESEUNS OOI 301 100006
AFL 36.1 | ILP 434 | EPI 130
Lambd 6 | Lams 8 | Weaned 7

CARMAR RAM 336150044
ALMAU OOI 284 110020
AFL 24.7 | ILP 361 | EPI 183
Lambd 10 | Lams 17 | Weaned 9

GERDEL RAM 345170208
CARMAR EWE 336170020
AFL 12.7 | ILP 364 | EPI 96
Lambd 5 | Lams 8 | Weaned 5

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
113	92	102	94	97	104	103	88	115
62%	40%	61%	32%	55%	28%	42%	26%	20%



EBV Analysis 2026-08-24

Logix Merit Index	108
Growth Index	102
Reproduction Index	105

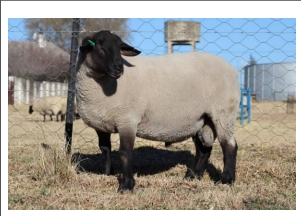
SELLER REMARKS: Seun van die Junior Nasionale Kampioen ram van 2024. Volwasse skrotum omtrek soos op 21/7/2026, 35 cm. Entings: Cydectin LA, Covexin 10.

Birth Wt.	5.2kg
Pre-Wean	21.3kg (101)
Wean Wt.	39.8kg (106)
Post-Wean	72.8kg (104)
Mature Wt.	88.5kg
ADG Ind.	97
FCR Ind.	90
Scrotum	31

LOT 9 (M)

353 250041

DEBAK RAM 353 250041



Herd Book	SP
Birth date	2025-07-11
Age	1.1 years
Inbreeding	14.86%
Birth Stat.	2
Progeny	None

H.P. GELDENHUYS



Memel, Free State
0845141607
hennielgeld@gmail.com

353 240034 (2)
DEBAK RAM 353 240034

Parentage Sire Dam

DNA
Genomic

353 220111 (1)
DEBAK OOI 353220111
AFL 12.1 | ILP 324 | EPI 110
Lambd 3 | Lams 5 | Weaned 3

353 220032
DEBAK RAM 353220032

284 200017
ALMAU EWE 284200017
AFL 24 | ILP 369 | EPI 108
Lambd 3 | Lams 4 | Weaned 4

353 210017
DEBAK RAM 353 210017

343 200184
CHRISSCROSS OOI 343 200184
AFL 13.1 | ILP 344 | EPI 99
Lambd 4 | Lams 6 | Weaned 3

DEBAK RAM 353 210017

DEBAK EWE 353200014
AFL 13.8 | ILP 304 | EPI 103
Lambd 6 | Lams 11 | Weaned 6

GERHARD RAM 350170087

ALMAU OOI 284 140029
AFL 24 | ILP 360 | EPI 150
Lambd 7 | Lams 13 | Weaned 13

DEBAK RAM 353190078
DEBAK OOI 353180098
AFL 14.1 | ILP 348 | EPI 157
Lambd 6 | Lams 9 | Weaned 8

OTTERVLEI RAM 337180050
CHRISSCROSS EWE 343160094
AFL 48 | ILP - | EPI 92
Lambd 1 | Lams 1 | Weaned 1

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
108	97	108	98	117	95	100	99	109
59%	35%	57%	28%	51%	25%	38%	20%	20%



EBV Analysis 2026-08-24

Logix Merit Index	103
Growth Index	106
Reproduction Index	102

SELLER REMARKS:

Birth Wt.	4kg
Pre-Wean	36.7kg (127)
Wean Wt.	39.2kg (108)
Post-Wean	80.6kg (125)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

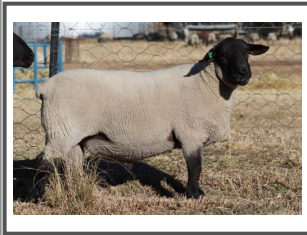


8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 10 (M)



H.P. GELDENHUYS



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0845141607
hennielgeld@gmail.com

353 250030

DEBAK RAM 353 250030

Kuddeboek	SP
Geb. dtm	2025-07-01
Oud.	1.2 jaar
Inteling	10.64%
Geb. Status	2
Nageslag	
Geen	

353 240034 (2)

DEBAK RAM 353 240034

Ouerskap	Vaar	Moer
DNS		
Genomies		

353 220012 (2)

DEBAK OOI 353220012

OEL 14.8 | ILP 319 | OPI 103
Gelam 3 | Lammers 6 | Gespeen 4

353 220032

DEBAK RAM 353220032

284 200017

ALMAU EWE 284200017

OEL 24 | ILP 369 | OPI 108
Gelam 3 | Lammers 4 | Gespeen 4

353 210002

DEBAK RAM 353210002

353 180066

DEBAK OOI 353180066

OEL 14.3 | ILP 346 | OPI 177
Gelam 6 | Lammers 10 | Gespeen 9

DEBAK RAM 353 210017

DEBAK EWE 353200014

OEL 13.8 | ILP 304 | OPI 103
Gelam 6 | Lammers 11 | Gespeen 6

GERHARD RAM 350170087

ALMAU OOI 284 140029

OEL 24 | ILP 360 | OPI 150
Gelam 7 | Lammers 13 | Gespeen 13

DEBAK RAM 353190078

DEBAK EWE 353170034

OEL 23.5 | ILP 265 | OPI 196
Gelam 8 | Lammers 13 | Gespeen 11

TWEESEUNS RAM 301 150228

DEBAK OOI 353160071

OEL - | ILP 376 | OPI 95
Gelam 5 | Lammers 7 | Gespeen 3

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
126	94	126	98	112	90	106	100	109
59%	36%	57%	29%	51%	26%	39%	21%	20%



EBV Analise 2026-08-24

Logix Meriete Indeks **115**

Groei Indeks **122**

Reproduksie Indeks **105**

VERKOPER OPMERKINGS:

Geb. Gew.	5kg
Voorspeen	29kg (100)
Speen Gew.	36.3kg (100)
Na-Speen	64.6kg (100)
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 11 (M)



H.P. GELDENHUYS



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353 250040

DEBAK RAM 353 250040

Kuddeboek	SP
Geb. dtm	2025-07-11
Oud.	1.1 jaar
Inteling	14.86%
Geb. Status	2
Nageslag	
Geen	

353 240034 (2)

DEBAK RAM 353 240034

Ouerskap	Vaar	Moer
DNS		
Genomies		

353 220111 (1)

DEBAK OOI 353220111

OEL 12.1 | ILP 324 | OPI 110
Gelam 3 | Lammers 5 | Gespeen 3

353 220032

DEBAK RAM 353220032

284 200017

ALMAU EWE 284200017

OEL 24 | ILP 369 | OPI 108
Gelam 3 | Lammers 4 | Gespeen 4

353 210017

DEBAK RAM 353 210017

343 200184

CHRISSCROSS OOI 343 200184

OEL 13.1 | ILP 344 | OPI 99
Gelam 4 | Lammers 6 | Gespeen 3

DEBAK RAM 353 210017

DEBAK EWE 353200014

OEL 13.8 | ILP 304 | OPI 103
Gelam 6 | Lammers 11 | Gespeen 6

GERHARD RAM 350170087

ALMAU OOI 284 140029

OEL 24 | ILP 360 | OPI 150
Gelam 7 | Lammers 13 | Gespeen 13

DEBAK RAM 353190078

DEBAK OOI 353180098

OEL 14.1 | ILP 348 | OPI 157
Gelam 6 | Lammers 9 | Gespeen 8

OTTERVLEI RAM 337180050

CHRISSCROSS EWE 343160094

OEL 48 | ILP - | OPI 92
Gelam 1 | Lammers 1 | Gespeen 1

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
102	98	104	98	110	95	98	99	109
59%	35%	57%	28%	51%	25%	38%	20%	20%



EBV Analise 2026-08-24

Logix Meriete Indeks **100**

Groei Indeks **102**

Reproduksie Indeks **101**

VERKOPER OPMERKINGS:

Geb. Gew.	4kg
Voorspeen	30.6kg (106)
Speen Gew.	35.7kg (98)
Na-Speen	71.6kg (111)
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 12 (M)



C.J. THERON

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0711433111
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386 250144

KLOWE RAM 386 250144

Kuddeboek	SP
Geb. dtm	2025-08-09
Oud.	1.1 jaar
Inteling	14.27%
Geb. Status	2
Nageslag	
Geen	

301 200108 (1)

TWEESEUNS RAM 301 200108

Ouerskap	Vaar	Moer
DNS		
Genomies		

375 230018 (2)

VREDESIG OOI 375 230018

OEL 25 | ILP - | OPI 104
Gelam 1 | Lammers 2 | Gespeen 2

301 130033

TWEESEUNS RAM 301 130033

301 170081

TWEESEUNS EWE 301170081

OEL 25.3 | ILP 729 | OPI 86
Gelam 3 | Lammers 3 | Gespeen 2

301 200292

TWEESEUNS YSTER

363 210020

HATARI EKSTEENS OOI 363210020

OEL 22.8 | ILP 406 | OPI 118
Gelam 3 | Lammers 5 | Gespeen 5

TWEESEUNS RAM 301 100140

TWEESEUNS OOI 301 110007

OEL 24.6 | ILP 458 | OPI 117
Gelam 5 | Lammers 7 | Gespeen 6

TWEESEUNS RAM 301 150052

TWEESEUNS OOI 301 100120

OEL 35.1 | ILP 369 | OPI 122
Gelam 6 | Lammers 9 | Gespeen 7

TWEESEUNS RAM 301190122

TWEESEUNS OOI 301 150225

OEL 23.5 | ILP 423 | OPI 134
Gelam 7 | Lammers 13 | Gespeen 13

TWEESEUNS RAM 301170098

TWEESEUNS EWE 301170161

OEL 36.5 | ILP 368 | OPI 92
Gelam 5 | Lammers 6 | Gespeen 5

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
92	126	98	124	102	102	107	120	107
62%	48%	64%	43%	59%	39%	50%	37%	30%



EBV Analise 2026-08-24

Logix Meriete Indeks **110**

Groei Indeks **109**

Reproduksie Indeks **120**

VERKOPER OPMERKINGS: Seun van Vastrap , 'n beproefde Vaar in die Suffolks. 2Ling broer ook op die veiling Lot13. Het 'n vrugbare moeder, staan huidiglik met 'n 3ling. Entings: Bloutong A, B, C, Clostrivax O. Skrotum omvang 30.

Geb. Gew.	4kg
Voorspeen	22.7kg (94)
Speen Gew.	48.3kg (122)
Na-Speen	73.7kg (112)
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 13 (M)



C.J. THERON

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386 250145

KLOWE RAM 386 250145

Herd Book	SP
Birth date	2025-08-09
Age	1.1 years
Inbreeding	14.27%
Birth Stat.	2

Progeny	None
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301 200108 (1)
TWEESEUNS RAM 301 200108

Parentage Sire Dam	
DNA	
Genomic	

375 230018 (2)
VREDESIG OOI 375 230018
AFL 25 | ILP - | EPI 104
Lambd 1 | Lams 2 | Weaned 2

301 130033
TWEESEUNS RAM 301 130033
TWEESEUNS RAM 301 100140
TWEESEUNS OOI 301 110007
AFL 24.6 | ILP 458 | EPI 117
Lambd 5 | Lams 7 | Weaned 6

301 170081
TWEESEUNS EWE 301170081
AFL 25.3 | ILP 729 | EPI 86
Lambd 3 | Lams 3 | Weaned 2

301 200292
TWEESEUNS YSTER
TWEESEUNS RAM 301150052
TWEESEUNS OOI 301 100120
AFL 35.1 | ILP 369 | EPI 122
Lambd 6 | Lams 9 | Weaned 7

363 210020
HATARI EKSTEENS OOI 363210020
AFL 22.8 | ILP 406 | EPI 118
Lambd 3 | Lams 5 | Weaned 5

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
100	125	97	124	88	102	107	120	107
62%	48%	64%	43%	59%	39%	50%	37%	30%



EBV Analysis 2026-08-24

Logix Merit Index	114
Growth Index	111
Reproduction Index	119

SELLER REMARKS: Seun van Vastrap , 'n beproefde Vaar in die Suffolks. 2Ling broer ook op die veiling Lot12. Het 'n vrugbare moeder, staan huidige met 'n 3ling. Entings: Bloutong A, B, C, Clostrivax O. Skrotum omvang 31.

Birth Wt.	4kg
Pre-Wean	23.7kg (99)
Wean Wt.	38.3kg (97)
Post-Wean	60kg (91)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 14 (M)



C.J. THERON

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boshoekepaul@zipnorth.co.za



386 250021

KLOWE RAM 386 250021

Herd Book	SP
Birth date	2025-07-20
Age	1.1 years
Inbreeding	16.1%
Birth Stat.	2

Progeny	None
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301 200108 (1)
TWEESEUNS RAM 301 200108

Parentage Sire Dam	
DNA	
Genomic	

301 220107 (2)
TWEESEUNS OOI 301 220107
AFL 24 | ILP 358 | EPI 101
Lambd 2 | Lams 4 | Weaned 3

301 130033
TWEESEUNS RAM 301 130033
TWEESEUNS OOI 301 110007
AFL 24.6 | ILP 458 | EPI 117
Lambd 5 | Lams 7 | Weaned 6

301 170081
TWEESEUNS EWE 301170081
AFL 25.3 | ILP 729 | EPI 86
Lambd 3 | Lams 3 | Weaned 2

301 190016
TWEESEUNS RAM 301190016
TWEESEUNS OOI 301 100120
AFL 35.1 | ILP 369 | EPI 122
Lambd 6 | Lams 9 | Weaned 7

301 180153
TWEESEUNS EWE 301180153
AFL 35.7 | ILP 550 | EPI 107
Lambd 3 | Lams 6 | Weaned 6

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
96	121	98	118	85	105	108	136	119
66%	50%	65%	45%	56%	42%	52%	40%	33%



EBV Analysis 2026-08-24

Logix Merit Index	118
Growth Index	108
Reproduction Index	126

SELLER REMARKS: Seun van Vastrap Be-
proefde Vaar. Entings: Bloutong A, B, C,
Clostrivax O. Skrotum omvang 30.

Birth Wt.	4kg
Pre-Wean	27.3kg (113)
Wean Wt.	41.3kg (105)
Post-Wean	63.8kg (97)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 15 (M)



F. STRAUSS

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346 250003

TOPCHOP RAM 346 250003

Herd Book	SP
Birth date	2025-07-07
Age	1.1 years
Inbreeding	7.35%
Birth Stat.	2

Progeny	None
---------	------

360 230009 (2)
JIP RAM 360230009

Parentage Sire Dam	
DNA	
Genomic	

346 200041 (2)
TOPCHOP OOI 346 200041
AFL 24.3 | ILP 539 | EPI 95
Lambd 3 | Lams 5 | Weaned 3

360 210067
JIP RAM 360210067
LONE TREE RAM 344190022
JIP EWE 360180036
AFL - | ILP - | EPI 119
Lambd 7 | Lams 11 | Weaned 7

360 190035
JIP EWE 360190035
AFL - | ILP - | EPI 158
Lambd 12 | Lams 18 | Weaned 12

350 170009
GERHARD RAM 350170009
TWEESEUNS RAM 301 130206
ALMAU OOI 284 150122
AFL 24.4 | ILP 375 | EPI 125
Lambd 5 | Lams 10 | Weaned 10

346 160001
DERANDI OOI 346160001
AFL 16.3 | ILP 377 | EPI 130
Lambd 5 | Lams 8 | Weaned 7

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
116	99	111	102	136	123	125	92	94
63%	39%	61%	31%	51%	27%	42%	24%	21%



EBV Analysis 2026-08-24

Logix Merit Index	117
Growth Index	112
Reproduction Index	115

SELLER REMARKS: Baie goeie syfers veral groei. Enting: Glanvac 3, Clostrivax O, Pro-dose Red.

Birth Wt.	4.5kg
Pre-Wean	21.9kg (104)
Wean Wt.	40kg (106)
Post-Wean	70.3kg (108)
Mature Wt.	-
ADG Ind.	120
FCR Ind.	-
Scrotum	34



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 16 (M)



F. STRAUSS



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346 250123

TOPCHOP RAM 346 250123



Kuddeboek	SP
Geb. dtm	2025-09-10
Oud.	12 maande
Inteling	7.84%
Geb. Status	2
Nageslag	Geen

360 230009 (2)
JIP RAM 360230009

Ouerskap Vaar Moer
DNS
Genomies

346 220084 (1)
TOPCHOP OOI 346 220084
OEL 37.6 | ILP - | OPI 91
Gelam 1 | Lammers 2 | Gespeen 1

360 210067
JIP RAM 360210067

360 190035
JIP EWE 360190035
OEL - | ILP - | OPI 158
Gelam 12 | Lammers 18 | Gespeen 12

350 190117
GERSURE RAM 350190117

346 190113
TOPCHOP OOI 346 190113
OEL 23.8 | ILP 364 | OPI 101
Gelam 5 | Lammers 6 | Gespeen 5

LONE TREE RAM 344190022

JIP EWE 360180036
OEL - | ILP - | OPI 119
Gelam 7 | Lammers 11 | Gespeen 7

CARMAR RAM 336160037

JIP OOI 360140017
OEL - | ILP 358 | OPI 102
Gelam 3 | Lammers 5 | Gespeen 3

GERHARD RAM 350160047

TWEESEUNS EWE 301170053
OEL 121 | ILP 366 | OPI 148
Gelam 7 | Lammers 12 | Gespeen 12

CARMAR RAM 336160043

DERANDI OOI 346170101
OEL - | ILP 364 | OPI 116
Gelam 5 | Lammers 7 | Gespeen 7

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
112	99	109	101	132	117	118	96	97
62%	36%	60%	28%	41%	25%	40%	23%	15%



EBV Analyse 2026-08-24

Logix Meriete Indeks **113**

Groeï Indeks **109**

Reproduksie Indeks **112**

VERKOPER OPMERKINGS: Ram met baie goeie groei, gaan baie goeie speen lammers teel. Enting: Glanvac 3, Clostrivax O, Prodose Red.

Geb. Gew.	4kg
Voorspeen	22.7kg (95)
Speen Gew.	34kg (93)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 17 (M)



F. STRAUSS



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346 250025

TOPCHOP RAM 346 250025



Kuddeboek	SP
Geb. dtm	2025-07-15
Oud.	1.1 jaar
Inteling	6.48%
Geb. Status	1
Nageslag	Geen

360 230009 (2)
JIP RAM 360230009

Ouerskap Vaar Moer
DNS
Genomies

346 210140 (1)
TOPCHOP EWE 346 210140
OEL 23.9 | ILP 716 | OPI 100
Gelam 2 | Lammers 3 | Gespeen 3

360 210067
JIP RAM 360210067

360 190035
JIP EWE 360190035
OEL - | ILP - | OPI 158
Gelam 12 | Lammers 18 | Gespeen 12

346 180012
DERANDI RAM 346180012

346 160041
DERANDI EWE 346160041
OEL 25.6 | ILP 357 | OPI 85
Gelam 4 | Lammers 4 | Gespeen 3

LONE TREE RAM 344190022

JIP EWE 360180036
OEL - | ILP - | OPI 119
Gelam 7 | Lammers 11 | Gespeen 7

CARMAR RAM 336160037

JIP OOI 360140017
OEL - | ILP 358 | OPI 102
Gelam 3 | Lammers 5 | Gespeen 3

ALMAU RAM 284 150085

DERANDI EWE 346160035
OEL 23.9 | ILP 370 | OPI 115
Gelam 5 | Lammers 9 | Gespeen 8

SUFFS RAM 287140028

DERANDI OOI 346 130015
OEL - | ILP 343 | OPI 101
Gelam 4 | Lammers 6 | Gespeen 6

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
112	96	110	98	136	122	122	95	103
63%	38%	61%	30%	50%	27%	41%	23%	18%



EBV Analyse 2026-08-24

Logix Meriete Indeks **116**

Groeï Indeks **108**

Reproduksie Indeks **116**

VERKOPER OPMERKINGS: Lank, diep en uitstekende syfers. Enting: Glanvac 3, Clostrivax O, Prodose Red.

Geb. Gew.	4.7kg
Voorspeen	21.7kg (104)
Speen Gew.	38.5kg (102)
Na-Speen	67.9kg (104)
Volw. Gew.	-
GDT Ind.	104
VOV Ind.	-
Skrotum	29

LOT 18 (M)



J.I. POTGIETER



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360 250094

JIP RAM 360250094



Kuddeboek	SP
Geb. dtm	2025-06-29
Oud.	1.2 jaar
Inteling	6.79%
Geb. Status	2
Nageslag	Geen

360 210067 (1)
JIP RAM 360210067

Ouerskap Vaar Moer
DNS
Genomies

360 190075 (1)
JIP EWE 360190075
OEL 35.9 | ILP 361 | OPI 104
Gelam 4 | Lammers 7 | Gespeen 7

344 190022

LONE TREE RAM 344190022

360 180036
JIP EWE 360180036
OEL - | ILP - | OPI 119
Gelam 7 | Lammers 11 | Gespeen 7

301 170283
TWEESEUNS RAM 301170283

360 130044
JIP OOI 360130044
OEL - | ILP 369 | OPI 99
Gelam 4 | Lammers 6 | Gespeen 4

LONE TREE RAM 344170019

LONE TREE EWE 344180005
OEL 13.3 | ILP 356 | OPI 154
Gelam 7 | Lammers 18 | Gespeen 17

TWEESEUNS RAM 301160228

JIP OOI 360120015
OEL - | ILP 359 | OPI 91
Gelam 3 | Lammers 5 | Gespeen 3

ALMAU RAM 284 150010

TWEESEUNS OOI 301 110058
OEL 37.2 | ILP 363 | OPI 120
Gelam 5 | Lammers 6 | Gespeen 6

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
103	91	102	90	120	123	116	101	111
64%	43%	63%	35%	57%	31%	45%	27%	21%



EBV Analyse 2026-08-24

Logix Meriete Indeks **111**

Groeï Indeks **97**

Reproduksie Indeks **113**

VERKOPER OPMERKINGS: Volwasse skrotum omtrek soos op 21/7/2026, 35 cm. Entings: Cydectin LA, Covexin 10

Geb. Gew.	4.7kg
Voorspeen	19.5kg (93)
Speen Gew.	32.6kg (87)
Na-Speen	69.1kg (98)
Volw. Gew.	88.5kg
GDT Ind.	121
VOV Ind.	144
Skrotum	29



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 19 (M)



J.I. POTGIETER



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360 250026

JIP RAM 360250026

Herd Book	SP
Birth date	2025-06-20
Age	1.2 years
Inbreeding	7.66%
Birth Stat.	2
Progeny	None

360 210102 (1)
JIP RAM 360210102

Parentage Sire Dam
DNA
Genomic

353 190040 (2)
DEBAK EWE 353190040
AFL 25.3 | ILP 354 | EPI 108
Lambd 5 | Lams 7 | Weaned 6

360 190062
JIP RAM 360190062

353 170075
DEBAK EWE 353170075
AFL 23.2 | ILP 707 | EPI 102
Lambd 2 | Lams 2 | Weaned 2

353 170031
DEBAK RAM 353170031

353 160002
DEBAK EWE 353160002
AFL 25.3 | ILP 331 | EPI 92
Lambd 2 | Lams 3 | Weaned 3

TWEESEUNS RAM 301170283

JIP OOI 360140016
AFL - | ILP 368 | EPI 91
Lambd 5 | Lams 7 | Weaned 2

ALMAU RAM 284 150019

TWEESEUNS OOI 301 100006
AFL 36.1 | ILP 434 | EPI 130
Lambd 6 | Lams 8 | Weaned 7

TWEESEUNS RAM 301 150017

TWEESEUNS OOI 301 100025
AFL 35.7 | ILP 365 | EPI 122
Lambd 6 | Lams 11 | Weaned 7

TWEESEUNS RAM 301 140120

DEBAK OOI 353110098
AFL - | ILP 382 | EPI 85
Lambd 2 | Lams 3 | Weaned 2

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
106	98	103	98	83	92	95	95	117
61%	39%	62%	33%	55%	30%	43%	25%	21%



EBV Analysis 2026-08-24

Logix Merit Index	104
Growth Index	103
Reproduction Index	101

Birth Wt.	5.2kg
Pre-Wean	21.6kg (103)
Wean Wt.	39.7kg (105)
Post-Wean	65.5kg (93)
Mature Wt.	91.5kg
ADG Ind.	114
FCR Ind.	115
Scrotum	32

SELLER REMARKS: Volwasse skrotum omtrek soos op 21/7/2026, 34cm. Entings: Cydectin LA, Covexin 10

LOT 20 (M)



C.J. THERON

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386 250047

KLOWE RAM 386 250047

Herd Book	SP
Birth date	2025-07-20
Age	1.1 years
Inbreeding	6.87%
Birth Stat.	2
Progeny	None

301 220059 (1)
TWEESEUNS RAM 301 220059

Parentage Sire Dam
DNA
Genomic

346 230137 (2)
TOPCHOP OOI 346 230137
AFL 23.6 | ILP - | EPI 103
Lambd 1 | Lams 2 | Weaned 2

301 190044
TWEESEUNS RAM 301190044

301 200153
TWEESEUNS EWE 301200153
AFL 23.8 | ILP 374 | EPI 98
Lambd 3 | Lams 4 | Weaned 3

350 210056
GERSURE RAM 350210056

346 190053
TOPCHOP OOI 346 190053
AFL 24.2 | ILP 365 | EPI 119
Lambd 5 | Lams 8 | Weaned 8

TWEESEUNS RAM 301 130033

TWEESEUNS OOI 301 120060
AFL 24.1 | ILP 362 | EPI 131
Lambd 6 | Lams 9 | Weaned 9

TWEESEUNS RAM 301 130033

TWEESEUNS OOI 301 140109
AFL 24.3 | ILP 434 | EPI 104
Lambd 6 | Lams 9 | Weaned 9

GERSURE RAM 350190034

GERSURE EWE 35018103
AFL 13.7 | ILP 348 | EPI 113
Lambd 5 | Lams 8 | Weaned 7

CARMAR RAM 336160043

DERANDI OOI 346160068
AFL 22.9 | ILP 368 | EPI 100
Lambd 5 | Lams 10 | Weaned 9

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
104	102	106	102	92	96	101	102	93
61%	41%	60%	36%	51%	32%	44%	30%	25%



EBV Analysis 2026-08-24

Logix Merit Index	102
Growth Index	106
Reproduction Index	98

Birth Wt.	4kg
Pre-Wean	23.5kg (98)
Wean Wt.	38.1kg (96)
Post-Wean	61.7kg (94)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Entings: Bloutong A, B, C, Clostrivax O. Skrotum omvang 30.

LOT 21 (M)



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386 250154

KLOWE RAM 386 250154

Herd Book	SP
Birth date	2025-08-22
Age	1 years
Inbreeding	8.95%
Birth Stat.	2
Progeny	None

360 230103 (2)
JIP RAM 360230103

Parentage Sire Dam
DNA
Genomic

386 240046 (2)
KLOWE OOI 386 240046
AFL 12.8 | ILP - | EPI 110
Lambd 1 | Lams 2 | Weaned 2

360 210067
JIP RAM 360210067

360 200112
JIP EWE 360200112
AFL 23.8 | ILP 360 | EPI 95
Lambd 4 | Lams 6 | Weaned 3

301 220059
TWEESEUNS RAM 301 220059

301 220052
TWEESEUNS OOI 301 220052
AFL 13.7 | ILP 345 | EPI 127
Lambd 3 | Lams 5 | Weaned 5

LONE TREE RAM 344190022

JIP EWE 360180036
AFL - | ILP - | EPI 119
Lambd 7 | Lams 11 | Weaned 7

TWEESEUNS RAM 301170283

JIP EWE 360180055
AFL 24.2 | ILP 362 | EPI 96
Lambd 3 | Lams 6 | Weaned 5

TWEESEUNS RAM 301190044

TWEESEUNS EWE 301200153
AFL 23.8 | ILP 374 | EPI 98
Lambd 3 | Lams 4 | Weaned 3

TWEESEUNS RAM 301190044

TWEESEUNS OOI 301 150122
AFL 22.7 | ILP 511 | EPI 111
Lambd 6 | Lams 10 | Weaned 10

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
92	107	103	106	109	115	115	101	93
60%	35%	58%	29%	49%	26%	39%	25%	19%



EBV Analysis 2026-08-24

Logix Merit Index	107
Growth Index	103
Reproduction Index	111

Birth Wt.	4kg
Pre-Wean	16.2kg (67)
Wean Wt.	37.1kg (94)
Post-Wean	69.7kg (106)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Seun van JIP 23-103. Ram wat goeie potensiaal by Klowe wys. Entings: Bloutong A, B, C, Clostrivax O. Skrotum omvang 30



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 22 (M)



F. STRAUSS



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346 250036

TOPCHOP RAM 346 250036

Kuddeboek	SP
Geb. dtm	2025-07-19
Oud.	1.1 jaar
Inteling	6.49%
Geb. Status	1
Nageslag	Geen

360 230009 (2)
JIP RAM 360230009

Ouerskap	Vaar	Moer
DNS		
Genomies		

346 210156 (1)
TOPCHOP OOI 346 210156
OEL 23.6 | ILP 363 | OPI 96
Gelum 3 | Lammers 4 | Gespeen 3

360 210067
JIP RAM 360210067

360 190035
JIP EWE 360190035
OEL - | ILP - | OPI 158
Gelum 12 | Lammers 18 | Gespeen 12

346 180012
DERANDI RAM 346180012

346 160063
DERANDI EWE 346160063
OEL 24.2 | ILP 361 | OPI 105
Gelum 5 | Lammers 8 | Gespeen 6

LONE TREE RAM 344190022

JIP EWE 360180036
OEL - | ILP - | OPI 119
Gelum 7 | Lammers 11 | Gespeen 7

CARMAR RAM 336160037

JIP OOI 360140017
OEL - | ILP 358 | OPI 102
Gelum 3 | Lammers 5 | Gespeen 3

ALMAU RAM 284 150085

DERANDI EWE 346160035
OEL 23.9 | ILP 370 | OPI 115
Gelum 5 | Lammers 9 | Gespeen 8

SUFFS RAM 287140028

DERANDI OOI 346 100009
OEL - | ILP 365 | OPI 111
Gelum 4 | Lammers 6 | Gespeen 5

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
112	87	109	88	125	125	121	98	107
63%	38%	61%	30%	50%	27%	41%	23%	20%



EBV Analyse 2026-08-24

Logix Meriete Indeks	116
Groeï Indeks	103
Reproduksie Indeks	114

VERKOPER OPMERKINGS: Goeie syfers. Enting: Glanvac 3, Clostrivax O, Prodose Red.

Geb. Gew.	3.9kg
Voorspeen	18.8kg (90)
Speen Gew.	32.5kg (86)
Na-Speen	57.4kg (88)
Volw. Gew.	-
GDT Ind.	98
VOV Ind.	-
Skrotum	31

LOT 23 (M)



F. STRAUSS



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346 250083

TOPCHOP RAM 346 250083

Kuddeboek	SP
Geb. dtm	2025-08-04
Oud.	1.1 jaar
Inteling	7.31%
Geb. Status	1
Nageslag	Geen

343 230037 (2)
CHRISSCROSS RAM 343 230037

Ouerskap	Vaar	Moer
DNS		
Genomies		

346 230029 (2)
TOPCHOP OOI 346 230029
OEL 24.4 | ILP - | OPI 99
Gelum 1 | Lammers 1 | Gespeen 1

343 190050
CHRISSCROSS RAM 343190050

343 190117
CHRISSCROSS EWE 343190117
OEL 22.6 | ILP 264 | OPI 122
Gelum 4 | Lammers 8 | Gespeen 8

353 200053
DEBAK RAM 353200053

346 190021
TOPCHOP OOI 346 190021
OEL 24.2 | ILP 359 | OPI 95
Gelum 4 | Lammers 6 | Gespeen 5

TWEESEUNS RAM 301 100114

CHRISSCROSS EWE 343140046
OEL 12.4 | ILP 426 | OPI 152
Gelum 7 | Lammers 10 | Gespeen 3

TWEESEUNS RAM 301 100114

CHRISSCROSS EWE 343150009
OEL - | ILP - | OPI -
Gelum 6 | Lammers 7 | Gespeen 2

DEBAK RAM 353190078

DEBAK EWE 353150033
OEL 21.5 | ILP 505 | OPI 113
Gelum 4 | Lammers 5 | Gespeen 5

DERANDI RAM 346170047

DERANDI EWE 346160036
OEL 24.2 | ILP 375 | OPI 94
Gelum 3 | Lammers 5 | Gespeen 5

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
107	105	102	106	109	91	96	95	107
59%	34%	58%	28%	48%	23%	38%	25%	20%



EBV Analyse 2026-08-24

Logix Meriete Indeks	101
Groeï Indeks	107
Reproduksie Indeks	101

VERKOPER OPMERKINGS: Goeie ram met iets van alles. Enting: Glanvac 3, Clostrivax O, Prodose Red.

Geb. Gew.	5.5kg
Voorspeen	21.5kg (103)
Speen Gew.	40.4kg (107)
Na-Speen	68.6kg (105)
Volw. Gew.	-
GDT Ind.	104
VOV Ind.	-
Skrotum	32

LOT 24 (F)



J.I. POTGIETER



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360 250043

JIP EWE 360250043

Kuddeboek	SP	
Geb. dtm	2025-06-24	
Oud.	1.2 jaar	
Inteling	6.78%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

360 210067 (1)
JIP RAM 360210067

Ouerskap	Vaar	Moer
DNS		
Genomies		

360 200058 (2)
JIP EWE 360200058
OEL 24.2 | ILP 357 | OPI 101
Gelum 4 | Lammers 6 | Gespeen 5

344 190022
LONE TREE RAM 344190022

360 180036
JIP EWE 360180036
OEL - | ILP - | OPI 119
Gelum 7 | Lammers 11 | Gespeen 7

301 170283
TWEESEUNS RAM 301170283

360 140063
JIP OOI 360140063
OEL - | ILP 373 | OPI 92
Gelum 2 | Lammers 4 | Gespeen 1

LONE TREE RAM 344170019

LONE TREE EWE 344180005
OEL 13.3 | ILP 356 | OPI 154
Gelum 7 | Lammers 18 | Gespeen 17

TWEESEUNS RAM 301160228

JIP OOI 360120015
OEL - | ILP 359 | OPI 91
Gelum 3 | Lammers 5 | Gespeen 3

ALMAU RAM 284 150010

TWEESEUNS OOI 301 110058
OEL 37.2 | ILP 363 | OPI 120
Gelum 5 | Lammers 6 | Gespeen 6

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
102	90	102	89	112	116	110	101	112
62%	41%	62%	34%	48%	31%	44%	27%	21%



EBV Analyse 2026-08-24

Logix Meriete Indeks	108
Groeï Indeks	97
Reproduksie Indeks	109

VERKOPER OPMERKINGS: Opperste Kampioen van 2022 se dogter. Dragtig met tweeling. Volwasse gewig op 31/7/2026, 63kg. Entings: Cydectin LA, Covexin 10

Geb. Gew.	3.8kg
Voorspeen	10.9kg (75)
Speen Gew.	27.3kg (95)
Na-Speen	61.9kg (100)
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 25 (F)



J.I. POTGIETER



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360 250002

JIP EWE 360250002

<i>Herd Book</i>	SP
<i>Birth date</i>	2025-07-17
<i>Age</i>	1.1 years
<i>Inbreeding</i>	7.33%
<i>Birth Stat.</i>	1

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

350 220086 (2)
GERSURE RAM 350220086

Parentage Sire Dam

DNA
Genomic

360 220108 (1)
JIP EWE 360220108
AFL 35.9 | ILP - | EPI 95
Lambd 1 | Lambs 1 | Weaned 1

350 190034
GERSURE RAM 350190034
GERSURE RAM 350170013
TWESEUNS OOI 301 140218
AFL 24.1 | ILP 360 | EPI 101
Lambd 7 | Lambs 10 | Weaned 9

350 190114
GERSURE EWE 350190114
AFL 11.7 | ILP 365 | EPI 98
Lambd 3 | Lambs 4 | Weaned 4
GERHARD RAM 350160047
GERHARD EWE 350160034
AFL 12.3 | ILP 335 | EPI 91
Lambd 3 | Lambs 4 | Weaned 4

360 200076
JIP RAM 360200076
TWESEUNS RAM 301170283
JIP OOI 360130032
AFL - | ILP 375 | EPI 94
Lambd 2 | Lambs 3 | Weaned 1

353 190039
DEBAK EWE 353190039
AFL 12.6 | ILP 360 | EPI 127
Lambd 6 | Lambs 8 | Weaned 7
DEBAK RAM 353170031
DEBAK EWE 353160002
AFL 25.3 | ILP 331 | EPI 92
Lambd 2 | Lambs 3 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
106	103	110	103	85	90	99	99	97
60%	36%	59%	30%	53%	27%	40%	24%	20%



EBV Analysis 2026-08-24

Logix Merit Index	104
Growth Index	110
Reproduction Index	98

SELLER REMARKS: Ooi lammers 360 26-102 en 360 26-103. DNA gedoen vir vaderskap. Entings: Volwasse gewig op 31/7/2026, 65kg. Cydectin LA, Covexin 10.

Birth Wt.	6.2kg
Pre-Wean	18.7kg (124)
Wean Wt.	33.2kg (115)
Post-Wean	56.6kg (99)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 26 (F)



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360 250150

JIP EWE 360250150

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-08-01	
<i>Age</i>	1.1 years	
<i>Inbreeding</i>	9.58%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

360 230002 (2)
JIP RAM 360230002

Parentage Sire Dam

DNA
Genomic

284 220133 (1)
ALMAU OOI 284 220133
AFL 24.7 | ILP 348 | EPI 96
Lambd 3 | Lambs 4 | Weaned 2

360 210102
JIP RAM 360210102
JIP RAM 360190062
DEBAK EWE 353170075
AFL 23.2 | ILP 707 | EPI 102
Lambd 2 | Lambs 2 | Weaned 2

360 180036
JIP EWE 360180036
AFL - | ILP - | EPI 119
Lambd 7 | Lambs 11 | Weaned 7
TWESEUNS RAM 301160228
JIP OOI 360120015
AFL - | ILP 359 | EPI 91
Lambd 3 | Lambs 5 | Weaned 3

301 190130
TWESEUNS RAM 301190130
TWESEUNS RAM 301 130033
TWESEUNS EWE 301170235
AFL 23.7 | ILP 442 | EPI 109
Lambd 6 | Lambs 8 | Weaned 6

284 200034
ALMAU EWE 284200034
AFL 23.6 | ILP 372 | EPI 129
Lambd 5 | Lambs 9 | Weaned 7
ALMAU RAM 284 150085
ALMAU OOI 284 160079
AFL 24.4 | ILP 362 | EPI 158
Lambd 7 | Lambs 12 | Weaned 10

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
107	97	105	99	114	107	108	98	115
62%	36%	60%	29%	53%	25%	40%	23%	22%



EBV Analysis 2026-08-24

Logix Merit Index	110
Growth Index	104
Reproduction Index	111

SELLER REMARKS: Dogter van die Junior Nasionale Kampioen ram van 2024. Uitstekende syfers. Entings: Cydectin LA, Covexin 10.

Birth Wt.	5kg
Pre-Wean	16.6kg (110)
Wean Wt.	29.7kg (103)
Post-Wean	62.3kg (108)
Mature Wt.	72.5kg
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 27 (F)



H.P. GELDENHUYS



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353 240023

DEBAK OOI 353 240023

<i>. Herd Book</i>	SP
<i>Birth date</i>	2024-07-14
<i>Age</i>	2.1 years
<i>Inbreeding</i>	9.76%
<i>Birth Stat.</i>	2

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
15.7m	-	102

<i>Lambd</i>	1
<i>Lambs (Sucking)</i>	2 (0)
<i>Weaned</i>	1

353 220032 (2)
DEBAK RAM 353220032

Parentage Sire Dam

DNA
Genomic

353 220003 (2)
DEBAK OOI 353220003
AFL 19 | ILP 248 | EPI 107
Lambd 4 | Lambs 8 | Weaned 6

353 210017
DEBAK RAM 353 210017
DEBAK RAM 353190078
DEBAK OOI 353180098
AFL 14.1 | ILP 348 | EPI 157
Lambd 6 | Lambs 9 | Weaned 8

353 200014
DEBAK EWE 353200014
AFL 13.8 | ILP 304 | EPI 103
Lambd 6 | Lambs 11 | Weaned 6
TWESEUNS RAM 301180247
DEBAK EWE 353170037
AFL 27 | ILP 350 | EPI 137
Lambd 6 | Lambs 15 | Weaned 9

301 180071
TWESEUNS RAM 301180071
TWESEUNS RAM 301160020
TWESEUNS EWE 301160049
AFL 23.5 | ILP 501 | EPI 107
Lambd 4 | Lambs 7 | Weaned 7

353 190070
DEBAK EWE 353190070
AFL 32.6 | ILP 252 | EPI 101
Lambd 3 | Lambs 5 | Weaned 5
DEBAK RAM 353170031
DEBAK EWE 353170081
AFL 21.2 | ILP 369 | EPI 138
Lambd 4 | Lambs 6 | Weaned 5

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
111	108	109	110	105	105	111	96	100
64%	47%	63%	38%	44%	29%	46%	25%	21%



EBV Analysis 2026-08-24

Logix Merit Index	113
Growth Index	113
Reproduction Index	111

SELLER REMARKS: Dragtig - Vader 353 25 036

Birth Wt.	3kg
Pre-Wean	22kg (109)
Wean Wt.	33.3kg (102)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 28 (F)



H.P. GELDENHUYS



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0845141607
hennielgeld@gmail.com

353 250047
DEBAK OOI 353 250047

Kuddeboek	SP	
Geb. dtm	2025-07-17	
Oud.	1.1 jaar	
Inteling	11.53%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

353 240034 (2)
DEBAK RAM 353 240034

Ouerskap	Vaar	Moer
DNS		
Genomies		

353 230009 (2)
DEBAK EWE 353230009
OEL 14.2 | ILP 309 | OPI 102
Gelam 2 | Lammers 2 | Gespeen 2

353 220032
DEBAK RAM 353220032

284 200017
ALMAU EWE 284200017
OEL 24 | ILP 369 | OPI 108
Gelam 3 | Lammers 4 | Gespeen 4

350 200091
GERSURE RAM 350200091

353 180066
DEBAK OOI 353180066
OEL 14.3 | ILP 346 | OPI 177
Gelam 6 | Lammers 10 | Gespeen 9

DEBAK RAM 353 210017
DEBAK EWE 353200014
OEL 13.8 | ILP 304 | OPI 103
Gelam 6 | Lammers 11 | Gespeen 6

GERHARD RAM 350170087

ALMAU OOI 284 140029
OEL 24 | ILP 360 | OPI 150
Gelam 7 | Lammers 13 | Gespeen 13

GERSURE RAM 350190034

GERHARD OOI 350160049
OEL 12 | ILP 351 | OPI 116
Gelam 6 | Lammers 10 | Gespeen 9

TWEESEUNS RAM 301 150228

DEBAK OOI 353160071
OEL - | ILP 376 | OPI 95
Gelam 5 | Lammers 7 | Gespeen 3

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
119	92	116	95	107	87	97	102	99
58%	34%	57%	29%	52%	27%	39%	23%	19%



EBV Analyse 2026-08-24

Logix Meriete Indeks	104
Groeï Indeks	113
Reproduksie Indeks	93

Geb. Gew.	4kg
Voorspeen	29.1kg (121)
Speen Gew.	38.9kg (113)
Na-Speen	56.8kg (105)
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

VERKOPER OPMERKINGS: Dragtig - Vader
353 25 036

LOT 29 (F)



H.P. GELDENHUYS



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353 250014
DEBAK OOI 353 250014

Kuddeboek	SP	
Geb. dtm	2025-04-11	
Oud.	1.4 jaar	
Inteling	21.12%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

353 230086 (2)
DEBAK RAM 353230086

Ouerskap	Vaar	Moer
DNS		
Genomies		

353 230071 (2)
DEBAK EWE 353230071
OEL 18 | ILP 184 | OPI 105
Gelam 2 | Lammers 2 | Gespeen 2

353 220032
DEBAK RAM 353220032

353 190098
DEBAK EWE 353190098
OEL 52.9 | ILP 350 | OPI 103
Gelam 3 | Lammers 6 | Gespeen 6

353 220032
DEBAK RAM 353220032

353 220031
DEBAK OOI 353220031
OEL 15 | ILP 367 | OPI 110
Gelam 3 | Lammers 6 | Gespeen 6

DEBAK RAM 353 210017
DEBAK EWE 353200014
OEL 13.8 | ILP 304 | OPI 103
Gelam 6 | Lammers 11 | Gespeen 6

DEBAK RAM 353170031

TWEESEUNS EWE 301160197
OEL 34 | ILP 377 | OPI 104
Gelam 5 | Lammers 10 | Gespeen 7

DEBAK RAM 353 210017

DEBAK EWE 353200014
OEL 13.8 | ILP 304 | OPI 103
Gelam 6 | Lammers 11 | Gespeen 6

GERSURE RAM 350200091

DEBAK EWE 353190221
OEL 21.2 | ILP 360 | OPI 92
Gelam 2 | Lammers 4 | Gespeen 4

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
109	98	103	99	106	100	101	96	101
61%	34%	60%	27%	50%	22%	39%	18%	14%



EBV Analyse 2026-08-24

Logix Meriete Indeks	103
Groeï Indeks	104
Reproduksie Indeks	100

Geb. Gew.	4kg
Voorspeen	21.9kg (100)
Speen Gew.	30.3kg (100)
Na-Speen	45.8kg (100)
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

VERKOPER OPMERKINGS: Dragtig - Vader
353 25 036

LOT 30 (F)



C.J. THERON

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343 230210
CHRISSCROSS OOI 343 230210

. Kuddeboek	SP	
Geb. dtm	2023-08-24	
Oud.	3 jaar	
Inteling	7.63%	
Geb. Status	2	
OEL	ILP	OPI
23m	-	98
Gelam	1	
Lammers (Soog)	1 (0)	
Gespeen	1	

301 200054 (2)
TWEESEUNS RAM 301 200054

Ouerskap	Vaar	Moer
DNS		
Genomies		

343 210101 (2)
CHRISSCROSS OOI 343 210101
OEL 13.9 | ILP 353 | OPI 109
Gelam 4 | Lammers 6 | Gespeen 4

346 180024
DERANDI RAM 346180024

301 130255
TWEESEUNS OOI 301 130255
OEL 36.2 | ILP 450 | OPI 116
Gelam 5 | Lammers 7 | Gespeen 7

337 180050
OTTERVLEI RAM 337180050

343 170062
CHRISSCROSS OOI 343 170062
OEL 36.1 | ILP 351 | OPI 89
Gelam 2 | Lammers 3 | Gespeen 2

ALMAU RAM 284 150085
ALMAU OOI 284 140011
OEL 18.7 | ILP 292 | OPI 88
Gelam 4 | Lammers 5 | Gespeen 4

TOP CROP RAM 305 100005

TWEESEUNS OOI 301 100103
OEL 36.2 | ILP 749 | OPI 83
Gelam 2 | Lammers 1 | Gespeen 1

CHARDELA RAM 274 160064

TWEESEUNS EWE 301 120183
OEL 35 | ILP 372 | OPI 109
Gelam 6 | Lammers 9 | Gespeen 5

TWEESEUNS RAM 301 100174

CHRISSCROSS EWE 343140008
OEL 12.5 | ILP 353 | OPI -
Gelam 4 | Lammers 7 | Gespeen -

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
112	85	110	87	112	104	105	99	89
65%	54%	64%	46%	60%	41%	52%	41%	34%



EBV Analyse 2026-08-24

Logix Meriete Indeks	102
Groeï Indeks	103
Reproduksie Indeks	93

Geb. Gew.	2kg
Voorspeen	34kg (105)
Speen Gew.	48.9kg (108)
Na-Speen	45.9kg (106)
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

VERKOPER OPMERKINGS: Dragtig met 2Ling.
Entings: Bloutong A, B, C, Clostrivax O



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 31 (F)



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386 250182
KLOWE OOI 386 250182

. Herd Book		SP
Birth date		2025-10-15
Age		10 months
Inbreeding		13.18%
Birth Stat.		1
AFL	ILP	EPI
-	-	-

301 220059 (1)
TWESEUNS RAM 301 220059

Parentage Sire Dam
DNA
Genomic

386 240130 (2)
KLOWE OOI 386 240130
AFL 14.1 | ILP - | EPI 99
Lambd 1 | Lambs 1 | Weaned 1

301 190044
TWESEUNS RAM 301190044
TWESEUNS RAM 301 130033
TWESEUNS OOI 301 120060
AFL 24.1 | ILP 362 | EPI 131
Lambd 6 | Lambs 9 | Weaned 9

301 200153
TWESEUNS EWE 301200153
AFL 23.8 | ILP 374 | EPI 98
Lambd 3 | Lambs 4 | Weaned 3

301 220230
TWESEUNS RAM 301 220230
TWESEUNS RAM 301 210089
TWESEUNS EWE 301190103
AFL 36.1 | ILP - | EPI 91
Lambd 1 | Lambs 2 | Weaned 2

386 230072
KLOWE OOI 386230072
AFL - | ILP 340 | EPI 114
Lambd 2 | Lambs 4 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
91	97	101	97	96	100	99	100	100
58%	38%	57%	33%	51%	31%	42%	31%	23%



EBV Analysis 2026-08-24

Logix Merit Index	96
Growth Index	96
Reproduction Index	98

SELLER REMARKS: Oop. Entings: Bloutong A, B, C, Clostrivax O

Birth Wt.	4kg
Pre-Wean	19.4kg (100)
Wean Wt.	36.2kg (102)
Post-Wean	52.6kg (106)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 32 (F)



C.J. THERON

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386 250188
KLOWE OOI 386 250188

Herd Book	SP	
Birth date	2025-10-17	
Age	10 months	
Inbreeding	39.79%	
Birth Stat.	1	
AFL	ILP	EPI
-	-	-

301 220059 (1)
TWESEUNS RAM 301 220059

Parentage Sire Dam
DNA
Genomic

386 240107 (2)
KLOWE OOI 386 240107
AFL 14.3 | ILP - | EPI 99
Lambd 1 | Lambs 1 | Weaned 1

301 190044
TWESEUNS RAM 301190044
TWESEUNS RAM 301 130033
TWESEUNS OOI 301 120060
AFL 24.1 | ILP 362 | EPI 131
Lambd 6 | Lambs 9 | Weaned 9

301 200153
TWESEUNS EWE 301200153
AFL 23.8 | ILP 374 | EPI 98
Lambd 3 | Lambs 4 | Weaned 3

301 220059
TWESEUNS RAM 301 220059
TWESEUNS RAM 301190044
TWESEUNS EWE 301200153
AFL 23.8 | ILP 374 | EPI 98
Lambd 3 | Lambs 4 | Weaned 3

301 220060
TWESEUNS OOI 301 220060
AFL 24.5 | ILP 428 | EPI 102
Lambd 2 | Lambs 3 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
107	103	112	104	99	98	106	100	78
59%	40%	58%	35%	51%	33%	43%	33%	25%



EBV Analysis 2026-08-24

Logix Merit Index	103
Growth Index	111
Reproduction Index	96

SELLER REMARKS: Oop. Entings: Bloutong A, B, C, Clostrivax O

Birth Wt.	4kg
Pre-Wean	22kg (113)
Wean Wt.	35.8kg (101)
Post-Wean	50.1kg (101)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 33 (F)



F. STRAUSS

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346 250008
TOPCHOP OOI 346 250008

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-07-09	
<i>Age</i>	1.1 years	
<i>Inbreeding</i>	9.25%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

343 230037 (2)
CHRISSCROSS RAM 343 230037

Parentage Sire Dam
DNA
Genomic

346 230048 (2)
TOPCHOP OOI 346 230048
AFL 23.5 | ILP - | EPI 102
Lambd 1 | Lambs 2 | Weaned 2

343 190050
CHRISSCROSS RAM 343190050
CHRISSCROSS EWE 343140046
AFL 12.4 | ILP 426 | EPI 132
Lambd 7 | Lambs 10 | Weaned 3

343 190117
CHRISSCROSS EWE 343190117
AFL 22.6 | ILP 264 | EPI 122
Lambd 4 | Lambs 8 | Weaned 8

350 190117
GERSURE RAM 350190117
GERHARD RAM 350160047
TWESEUNS EWE 301170053
AFL 12.1 | ILP 366 | EPI 148
Lambd 7 | Lambs 12 | Weaned 12

346 180134
TOPCHOP OOI 346180134
AFL - | ILP 363 | EPI 144
Lambd 7 | Lambs 11 | Weaned 9

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
102	97	95	96	94	98	95	97	108
60%	36%	58%	30%	46%	23%	39%	26%	19%



EBV Analysis 2026-08-24

Logix Merit Index	98
Growth Index	96
Reproduction Index	98

SELLER REMARKS: Lank en baie vroulik. Goeie kleur afsnyding. Enting: Glanvac 3, Clostrivax O, Prodose Red

Birth Wt.	3.9kg
Pre-Wean	18.8kg (103)
Wean Wt.	34.2kg (103)
Post-Wean	56.3kg (103)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 34 (F)



F. STRAUSS



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346 250041
TOPCHOP OOI 346 250041

. Kuddeboek		B
Geb. dtm		2025-07-20
Oud.	1.1 jaar	
Inteling	5.71%	
Geb. Status	3	
OEL	ILP	OPI
-	-	-

343 230037 (2)
CHRISSCROSS RAM 343 230037

Ouerskap	Vaar	Moer
DNS		
Genomies		

284 220012 (2)
ALMAU OOI 284 220012
OEL 24.9 | ILP 36.3 | OPI 99
Gelum 2 | Lammers 5 | Gespeen 3

343 190050
CHRISSCROSS RAM 343190050
TWESEUNS RAM 301 100114
CHRISSCROSS EWE 343140046
OEL 12.4 | ILP 426 | OPI 132
Gelum 7 | Lammers 10 | Gespeen 3

343 190117
CHRISSCROSS EWE 343190117
TWESEUNS RAM 301 100114
CHRISSCROSS EWE 343150009
OEL - | ILP - | OPI -
Gelum 6 | Lammers 7 | Gespeen 2

274 200117
CHARDELA RAM 274200117
CHARDELA OOI 274150049
OEL 33.8 | ILP 277 | OPI 106
Gelum 4 | Lammers 9 | Gespeen 5

284 200035
ALMAU EWE 284200035
GERHARD RAM 350170087
ALMAU OOI 284 150136
OEL 23.7 | ILP 381 | OPI 123
Gelum 6 | Lammers 10 | Gespeen 7

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
108	86	100	87	91	91	89	106	123
60%	36%	58%	30%	52%	23%	39%	25%	22%



EBV Analyse 2026-08-24

Logix Meriete Indeks	99
Groeï Indeks	96
Reproduksie Indeks	96

VERKOPER OPMERKINGS: Baie diepte en beweeg goed. Een om te merk. Enting: Glanvac 3, Clostrivax O, Prodose Red

Geb. Gew.	2.8kg
Voorspeen	13.3kg (73)
Speen Gew.	25.6kg (77)
Na-Speen	45.1kg (83)
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 35 (F)



F. STRAUSS



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346 250048
TOPCHOP OOI 346 250048

Kuddeboek	SP	
Geb. dtm	2025-07-23	
Oud.	1.1 jaar	
Inteling	8.34%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

350 210056 (2)
GERSURE RAM 350210056

Ouerskap	Vaar	Moer
DNS		
Genomies		

346 220033 (1)
TOPCHOP OOI 346 220033
OEL 36.2 | ILP - | OPI 91
Gelum 1 | Lammers 1 | Gespeen 1

350 190034
GERSURE RAM 350190034
GERSURE RAM 350190034
TWESEUNS OOI 301 140218
OEL 24.1 | ILP 360 | OPI 101
Gelum 7 | Lammers 10 | Gespeen 9

350 180103
GERSURE EWE 35018103
TWESEUNS RAM 301 130206
GERHARD OOI 350 150277
OEL - | ILP 503 | OPI 111
Gelum 3 | Lammers 5 | Gespeen 5

350 190117
GERSURE RAM 350190117
GERHARD RAM 350160047
TWESEUNS EWE 301170053
OEL 12.1 | ILP 366 | OPI 148
Gelum 7 | Lammers 12 | Gespeen 12

301 190022
TWESEUNS EWE 301190022
TWESEUNS EWE 301160072
OEL 23.6 | ILP 375 | OPI 95
Gelum 3 | Lammers 4 | Gespeen 4

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
102	88	100	87	86	97	94	99	91
61%	40%	60%	34%	45%	31%	43%	29%	23%



EBV Analyse 2026-08-24

Logix Meriete Indeks	94
Groeï Indeks	94
Reproduksie Indeks	86

VERKOPER OPMERKINGS: Baie korrekte ootjie, goeie balans. Enting: Glanvac 3, Clostrivax O, Prodose Red

Geb. Gew.	4.7kg
Voorspeen	17.7kg (97)
Speen Gew.	33kg (100)
Na-Speen	49kg (90)
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 36 (F)



TRIO BOERDERY

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364 250013
TRIO-S EWE 364250013

Kuddeboek	SP	
Geb. dtm	2025-08-24	
Oud.	1 jaar	
Inteling	10.02%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

350 220108 (2)
GERSURE RAM 350220108

Ouerskap	Vaar	Moer
DNS		
Genomies		

364 220018 (2)
TRIO-S EWE 364220018
OEL 13.1 | ILP 717 | OPI 100
Gelum 2 | Lammers 2 | Gespeen 1

350 190034
GERSURE RAM 350190034
GERSURE RAM 350190034
TWESEUNS OOI 301 140218
OEL 24.1 | ILP 360 | OPI 101
Gelum 7 | Lammers 10 | Gespeen 9

350 180014
GERSURE EWE 35018014
TWESEUNS RAM 301 130206
GERHARD OOI 350150014
OEL 12.8 | ILP 546 | OPI 97
Gelum 5 | Lammers 6 | Gespeen 6

301 200089
TWESEUNS RAM 301 200089
GERHARD RAM 350170006
TWESEUNS EWE 301160120
OEL 23 | ILP 912 | OPI 90
Gelum 3 | Lammers 4 | Gespeen 4

344 190015
LONE TREE EWE 344190015
LONE TREE EWE 344160024
OEL 12.9 | ILP 365 | OPI 88
Gelum 5 | Lammers 7 | Gespeen 3

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
114	93	103	93	96	83	86	105	87
53%	35%	52%	31%	43%	29%	39%	29%	25%



EBV Analyse 2026-08-24

Logix Meriete Indeks	93
Groeï Indeks	103
Reproduksie Indeks	81

VERKOPER OPMERKINGS: Enting: Blu Vax, Pulpyvax / Cydectin LA

Geb. Gew.	6kg
Voorspeen	24.8kg (119)
Speen Gew.	35.2kg (110)
Na-Speen	39.5kg (108)
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 37 (F)



TRIO BOERDERY

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364 250025

TRIO-S EWE 364250025

. Herd Book		SP
Birth date 2025-08-29		
Age		1 years
Inbreeding		6.95%
Birth Stat.		1
AFL	ILP	EPI
-	-	-

350 220108 (2)
GERSURE RAM 350220108

Parentage Sire Dam
DNA
Genomic

364 200003 (1)
VBS EWE 364200003
AFL 24.9 | ILP 373 | EPI 100
Lambd 4 | Lambs 7 | Weaned 3

350 190034
GERSURE RAM 350190034
GERSURE RAM 350170013
TWESEUNS OOI 301 140218
AFL 24.1 | ILP 360 | EPI 101
Lambd 7 | Lambs 10 | Weaned 9

350 180014
GERSURE EWE 35018014
AFL 23.1 | ILP 374 | EPI 104
Lambd 4 | Lambs 8 | Weaned 4
TWESEUNS RAM 301 130206
GERHARD OOI 350150014
AFL 12.8 | ILP 546 | EPI 97
Lambd 5 | Lambs 6 | Weaned 6

287 170028
SUFFS RAM 287170028
SUFFS OOI 287 130042
AFL 21.1 | ILP 394 | EPI 101
Lambd 3 | Lambs 5 | Weaned -

344 160001
LONE TREE EWE 344160001
AFL 16.3 | ILP 363 | EPI 100
Lambd 6 | Lambs 7 | Weaned 6
ALMAU RAM 284 130064
SONSKIC OOI 333120117
AFL 16.2 | ILP 362 | EPI 127
Lambd 5 | Lambs 5 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
100	87	89	85	89	92	83	105	108
52%	37%	50%	32%	43%	30%	38%	25%	25%



EBV Analysis 2026-08-24

Logix Merit Index	89
Growth Index	86
Reproduction Index	86

SELLER REMARKS: Enting: Blu Vax, Pulpyvax / Cydectin LA

Birth Wt.	6.2kg
Pre-Wean	20.9kg (100)
Wean Wt.	32kg (100)
Post-Wean	36.7kg (100)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 38 (F)



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364 250018

TRIO-S EWE 364250018

. Herd Book		SP
Birth date		2025-08-26
Age		1 years
Inbreeding		10.21%
Birth Stat.		1
AFL	ILP	EPI
-	-	-

350 220108 (2)
GERSURE RAM 350220108

Parentage Sire Dam
DNA
Genomic

343 210187 (2)
CHRISSCROSS OOI 343 210187
AFL 24.2 | ILP 369 | EPI 100
Lambd 3 | Lambs 3 | Weaned 1

350 190034
GERSURE RAM 350190034
GERSURE RAM 350170013
TWESEUNS OOI 301 140218
AFL 24.1 | ILP 360 | EPI 101
Lambd 7 | Lambs 10 | Weaned 9

350 180014
GERSURE EWE 35018014
AFL 23.1 | ILP 374 | EPI 104
Lambd 4 | Lambs 8 | Weaned 4
TWESEUNS RAM 301 130206
GERHARD OOI 350150014
AFL 12.8 | ILP 546 | EPI 97
Lambd 5 | Lambs 6 | Weaned 6

350 180101
GERSURE RAM 350180101
TWESEUNS RAM 301 140021
TWESEUNS OOI 301 140138
AFL 25.8 | ILP 355 | EPI 88
Lambd 4 | Lambs 5 | Weaned 5

343 200008
CHRISSCROSS OOI 343 200008
AFL 13.3 | ILP 293 | EPI 120
Lambd 6 | Lambs 10 | Weaned 8
OTTERVLEI RAM 337180050
CHRISSCROSS OOI 343 170083
AFL 25.8 | ILP 356 | EPI 132
Lambd 7 | Lambs 11 | Weaned 7

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
91	100	87	98	87	87	83	104	97
53%	38%	51%	34%	47%	29%	39%	28%	28%



EBV Analysis 2026-08-24

Logix Merit Index	85
Growth Index	89
Reproduction Index	86

SELLER REMARKS: Enting: Blu Vax, Pulpyvax / Cydectin LA

Birth Wt.	4.8kg
Pre-Wean	20kg (96)
Wean Wt.	31.6kg (99)
Post-Wean	36.4kg (99)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 39 (F)



J.I. POTGIETER



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360 250156

JIP EWE 360250156

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-07-06	
<i>Age</i>	1.1 years	
<i>Inbreeding</i>	7.12%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

360 230002 (2)
JIP RAM 360230002

Parentage Sire Dam
DNA
Genomic

360 220023 (2)
JIP EWE 360220023
AFL 27 | ILP 279 | EPI 107
Lambd 2 | Lambs 4 | Weaned 2

360 210102
JIP RAM 360210102
JIP RAM 360190062
DEBAK EWE 353170075
AFL 23.2 | ILP 707 | EPI 102
Lambd 2 | Lambs 2 | Weaned 2

360 180036
JIP EWE 360180036
AFL - | ILP - | EPI 119
Lambd 7 | Lambs 11 | Weaned 7
TWESEUNS RAM 301160228
JIP OOI 360120015
AFL - | ILP 359 | EPI 91
Lambd 3 | Lambs 5 | Weaned 3

284 200071
ALMAU RAM 284200071
GERHARD RAM 350170087
ALMAU OOI 284 170056
AFL 23.7 | ILP 361 | EPI 99
Lambd 3 | Lambs 5 | Weaned 5

336 200022
CARMAR OOI 336 200022
AFL 24.8 | ILP 398 | EPI 91
Lambd 2 | Lambs 5 | Weaned 2
CARMAR RAM 336160040
CARMAR EWE 336160071
AFL 24.3 | ILP 345 | EPI 92
Lambd 3 | Lambs 5 | Weaned 5

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
105	107	106	109	122	114	117	95	114
61%	34%	59%	27%	53%	24%	39%	22%	18%



EBV Analysis 2026-08-24

Logix Merit Index	116
Growth Index	109
Reproduction Index	121

SELLER REMARKS: Dogter van die Junior Nasionale Kampioen ram van 2024. Uitstekende syfers. Entings: Cydectin LA, Covexin 10.

Birth Wt.	4.8kg
Pre-Wean	13.6kg (90)
Wean Wt.	25.3kg (88)
Post-Wean	52.3kg (91)
Mature Wt.	75kg
ADG Ind.	-
FCR Ind.	-
Scrotum	-



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 40 (F)



J.I. POTGIETER



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360 250073

JIP EWE 360250073

Kuddeboek	SP	
Geb. dtm	2025-06-27	
Oud.	1.2 jaar	
Inteling	6.97%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

360 210102 (1)
JIP RAM 360210102

Ouerskap	Vaar	Moer
DNS		
Genomies		

360 230192 (2)
JIP EWE 360230192
OEL 22.9 | ILP - | OPI 104
Gelam 1 | Lammers 2 | Gespeen 2

360 190062
JIP RAM 360190062

353 170075
DEBAK EWE 353170075
OEL 23.2 | ILP 707 | OPI 102
Gelam 2 | Lammers 2 | Gespeen 2

301 200116
TWESEUN RAM 301 200116

336 200084
CARMAR OOI 336 200084
OEL 23.9 | ILP 376 | OPI 135
Gelam 4 | Lammers 6 | Gespeen 6

TWESEUN RAM 301170283

JIP OOI 360140016
OEL - | ILP 368 | OPI 91
Gelam 5 | Lammers 7 | Gespeen 2

ALMAU RAM 284 150019

TWESEUN OOI 301 100006
OEL 36.1 | ILP 434 | OPI 130
Gelam 6 | Lammers 8 | Gespeen 7

TWESEUN RAM 301160020

TWESEUN EWE 301170107
OEL 23.8 | ILP 456 | OPI 103
Gelam 5 | Lammers 6 | Gespeen 6

DERANDI RAM 346180012

CARMAR EWE 336140015
OEL 23.8 | ILP 438 | OPI 125
Gelam 6 | Lammers 11 | Gespeen 6

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
97	93	88	94	90	113	101	99	112
62%	38%	61%	31%	55%	27%	42%	26%	18%



EBV Analyse 2026-08-24

Logix Meriete Indeks	101
Groeï Indeks	88
Reproduksie Indeks	105

VERKOPER OPMERKINGS: Entings: Cydectin LA, Covexin 10

Geb. Gew.	3.9kg
Voorspeen	14.3kg (98)
Speen Gew.	31kg (107)
Na-Speen	59.1kg (103)
Volw. Gew.	74.5kg
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 41 (F)



J.I. POTGIETER



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360 250100

JIP EWE 360250100

Kuddeboek	SP	
Geb. dtm	2025-06-29	
Oud.	1.2 jaar	
Inteling	6.71%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

360 210102 (1)
JIP RAM 360210102

Ouerskap	Vaar	Moer
DNS		
Genomies		

336 190018 (3)
CARMAR EWE 336190018
OEL 12.7 | ILP 448 | OPI 121
Gelam 6 | Lammers 10 | Gespeen 7

360 190062
JIP RAM 360190062

353 170075
DEBAK EWE 353170075
OEL 23.2 | ILP 707 | OPI 102
Gelam 2 | Lammers 2 | Gespeen 2

336 170015
CARMAR RAM 336170015

336 160038
CARMAR EWE 336160038
OEL 24.4 | ILP 362 | OPI 130
Gelam 5 | Lammers 10 | Gespeen 10

TWESEUN RAM 301170283

JIP OOI 360140016
OEL - | ILP 368 | OPI 91
Gelam 5 | Lammers 7 | Gespeen 2

ALMAU RAM 284 150019

TWESEUN OOI 301 100006
OEL 36.1 | ILP 434 | OPI 130
Gelam 6 | Lammers 8 | Gespeen 7

ALMAU RAM 284 150002

ALMAU OOI 284 120003
OEL 24.7 | ILP 358 | OPI 88
Gelam 5 | Lammers 7 | Gespeen 5

CARMAR RAM 336 120008

CARMAR OOI 336 130009
OEL 23.9 | ILP 557 | OPI 88
Gelam 3 | Lammers 4 | Gespeen 3

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
97	115	82	114	86	99	94	103	114
65%	42%	64%	35%	56%	31%	45%	26%	22%



EBV Analyse 2026-08-24

Logix Meriete Indeks	101
Groeï Indeks	96
Reproduksie Indeks	109

VERKOPER OPMERKINGS: Entings: Cydectin LA, Covexin 10

Geb. Gew.	3.3kg
Voorspeen	11kg (73)
Speen Gew.	17.6kg (61)
Na-Speen	53.4kg (93)
Volw. Gew.	68.5kg
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 42 (F)



H.P. GELDENHUYS



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353 250019

DEBAK OOI 353 250019

Kuddeboek	SP	
Geb. dtm	2025-04-14	
Oud.	1.4 jaar	
Inteling	14.57%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

353 230086 (2)
DEBAK RAM 353230086

Ouerskap	Vaar	Moer
DNS		
Genomies		

353 200013 (2)
DEBAK EWE 353200013
OEL 25 | ILP 233 | OPI 109
Gelam 6 | Lammers 9 | Gespeen 7

353 220032
DEBAK RAM 353220032

353 190098
DEBAK EWE 353190098
OEL 52.9 | ILP 350 | OPI 103
Gelam 3 | Lammers 6 | Gespeen 6

301 180247
TWESEUN RAM 301180247

353 170037
DEBAK EWE 353170037
OEL 27 | ILP 350 | OPI 137
Gelam 6 | Lammers 15 | Gespeen 9

DEBAK RAM 353 210017

DEBAK EWE 353200014
OEL 13.8 | ILP 304 | OPI 103
Gelam 6 | Lammers 11 | Gespeen 6

DEBAK RAM 353170031

TWESEUN EWE 301160197
OEL 34 | ILP 377 | OPI 104
Gelam 5 | Lammers 10 | Gespeen 7

TWESEUN RAM 301 130033

TWESEUN EWE 301140213
OEL 23.7 | ILP 454 | OPI 101
Gelam 5 | Lammers 8 | Gespeen 8

TWESEUN RAM 301 140056

DEBAK OOI 353100321
OEL - | ILP 473 | OPI 102
Gelam 4 | Lammers 6 | Gespeen 5

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
97	98	98	97	102	97	96	97	94
63%	38%	61%	31%	52%	28%	42%	22%	19%



EBV Analyse 2026-08-24

Logix Meriete Indeks	93
Groeï Indeks	96
Reproduksie Indeks	93

VERKOPER OPMERKINGS: Dragtig - Vader 353 25 036

Geb. Gew.	4kg
Voorspeen	17kg (78)
Speen Gew.	25.1kg (83)
Na-Speen	41.8kg (91)
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

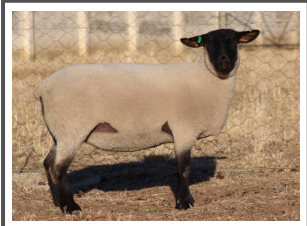


8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 43 (F)



H.P. GELDENHUYS



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353 250021
DEBAK OOI 353 250021

. Herd Book		SP
Birth date		2025-04-15
Age		1.4 years
Inbreeding		11.76%
Birth Stat.		2
AFL	ILP	EPI
-	-	-

353 230086 (2)
DEBAK RAM 353230086

Parentage Sire Dam
DNA
Genomic

343 200093 (1)
CHRISSCROSS OOI 343 200093
AFL 26.3 | ILP 306 | EPI 120
Lambd 4 | Lams 7 | Weaned 7

353 220032
DEBAK RAM 353220032
DEBAK RAM 353 210017
DEBAK EWE 353200014
AFL 13.8 | ILP 304 | EPI 103
Lambd 6 | Lams 11 | Weaned 6

353 190098
DEBAK EWE 353190098
AFL 52.9 | ILP 350 | EPI 103
Lambd 3 | Lams 6 | Weaned 6

350 180101
GERSURE RAM 350180101
TWESEUN RAM 301 140021
TWESEUN OOI 301 140138
AFL 25.8 | ILP 355 | EPI 88
Lambd 4 | Lams 5 | Weaned 5

343 180044
CHRISSCROSS EWE 343180044
AFL 24.2 | ILP 297 | EPI 89
Lambd 5 | Lams 5 | Weaned 5

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
102	106	97	108	98	98	99	96	99
56%	38%	61%	32%	53%	27%	42%	24%	23%



EBV Analysis 2026-08-24

Logix Merit Index	101
Growth Index	103
Reproduction Index	102

SELLER REMARKS: Dragtig - Vader 353 25 036

Birth Wt.	4kg
Pre-Wean	-
Wean Wt.	27.8kg (92)
Post-Wean	42kg (92)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 44 (F)



H.P. GELDENHUYS



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353 250012
DEBAK OOI 353 250012

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-04-11	
<i>Age</i>	1.4 years	
<i>Inbreeding</i>	14.34%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

353 230086 (2)
DEBAK RAM 353230086

Parentage Sire Dam
DNA
Genomic

353 210055 (3)
DEBAK OOI 353210055
AFL 14.1 | ILP 269 | EPI 117
Lambd 5 | Lams 6 | Weaned 5

353 220032
DEBAK RAM 353220032
DEBAK RAM 353 210017
DEBAK EWE 353200014
AFL 13.8 | ILP 304 | EPI 103
Lambd 6 | Lams 11 | Weaned 6

353 190098
DEBAK EWE 353190098
AFL 52.9 | ILP 350 | EPI 103
Lambd 3 | Lams 6 | Weaned 6

353 190078
DEBAK RAM 353190078
DEBAK RAM 353170039
DEBAK OOI 353150047
AFL - | ILP 368 | EPI 101
Lambd 4 | Lams 4 | Weaned 3

353 170037
DEBAK EWE 353170037
TWESEUN RAM 301 140056
DEBAK OOI 353100321
AFL - | ILP 473 | EPI 102
Lambd 4 | Lams 6 | Weaned 5

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
122	104	116	107	113	98	109	92	100
62%	38%	61%	31%	52%	27%	42%	20%	20%



EBV Analysis 2026-08-24

Logix Merit Index	114
Growth Index	120
Reproduction Index	107

SELLER REMARKS: Tweeling ram en ooi - Vader 353 25 007

Birth Wt.	4kg
Pre-Wean	22.7kg (103)
Wean Wt.	32.6kg (108)
Post-Wean	50.2kg (110)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 45 (F)



C.J. THERON

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386 250175
KLOWE OOI 386 250175

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-10-10	
<i>Age</i>	11 months	
<i>Inbreeding</i>	24.09%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

301 220230 (2)
TWESEUN RAM 301 220230

Parentage Sire Dam
DNA
Genomic

301 220060 (1)
TWESEUN OOI 301 220060
AFL 24.5 | ILP 428 | EPI 102
Lambd 2 | Lams 3 | Weaned 3

301 210089
TWESEUN RAM 301 210089
TWESEUN EWE 301170140
AFL 23.9 | ILP 367 | EPI 109
Lambd 5 | Lams 7 | Weaned 7

301 190103
TWESEUN EWE 301190103
AFL 36.1 | ILP - | EPI 91
Lambd 1 | Lams 2 | Weaned 2

301 210089
TWESEUN RAM 301 210089
TWESEUN EWE 301170140
AFL 23.9 | ILP 367 | EPI 109
Lambd 5 | Lams 7 | Weaned 7

301 200097
TWESEUN EWE 301200097
TWESEUN RAM 301170023
TWESEUN OOI 301 140181
AFL 23.8 | ILP 731 | EPI 95
Lambd 2 | Lams 3 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
85	95	99	96	84	107	103	100	97
62%	42%	60%	36%	51%	33%	45%	33%	24%



EBV Analysis 2026-08-24

Logix Merit Index	97
Growth Index	91
Reproduction Index	100

SELLER REMARKS: Oop. Entings: Bloutong A, B, C, Clostrivax O

Birth Wt.	4kg
Pre-Wean	19.4kg (100)
Wean Wt.	35.3kg (100)
Post-Wean	49.8kg (100)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 46 (F)



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386 250116
KLOWE OOI 386 250116

Kuddeboek	B	
Geb. dtm	2025-07-23	
Oud.	1.1 jaar	
Inteling	9.68%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

284 210073 (2)
ALMAU RAM 284210073

Ouerskap	Vaar	Moer
DNS		
Genomies		

386 230063 (1)
KLOWE OOI 386230063
OEL - | ILP 338 | OPI 109
Gelam 2 | Lammers 3 | Gespeen 3

350 170087
GERHARD RAM 350170087
284 150103
ALMAU OOI 284 150103
OEL 24 | ILP 362 | OPI 253
Gelam 9 | Lammers 24 | Gespeen 23
TWEESEUNS RAM 301 130206
TWEESEUNS OOI 301 140138
OEL 25.8 | ILP 355 | OPI 88
Gelam 4 | Lammers 5 | Gespeen 5
CARMAR RAM 336 120004
TWEESEUNS OOI 301 120267
OEL 22.4 | ILP 370 | OPI 120
Gelam 5 | Lammers 7 | Gespeen 7

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
114	99	115	102	125	112	118	102	112
59%	42%	58%	35%	46%	28%	42%	29%	19%



EBV Analyse 2026-08-24

Logix Meriete Indeks	119
Groeï Indeks	114
Reproduksie Indeks	118

VERKOPER OPMERKINGS: Oop - Geteel uit Almau 21-073 kom uit n vrugbare lyn, moeder met OP indeks van 253. Entings: Bloutong A, B, C, Clostrivax O

Geb. Gew.	3kg
Voorspeen	25.9kg (133)
Speen Gew.	37.6kg (117)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 47 (F)



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386 250152
KLOWE OOI 386 250152

Kuddeboek	B	
Geb. dtm	2025-08-20	
Oud.	1 jaar	
Inteling	9.69%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

301 220230 (2)
TWEESEUNS RAM 301 220230

Ouerskap	Vaar	Moer
DNS		
Genomies		

386 240115 (3)
KLOWE OOI 386 240115
OEL - | ILP - | OPI 111
Gelam 1 | Lammers 2 | Gespeen 2

301 210089
TWEESEUNS RAM 301 210089
301 190103
TWEESEUNS EWE 301190103
OEL 36.1 | ILP - | OPI 91
Gelam 1 | Lammers 2 | Gespeen 2
TWEESEUNS RAM 301190044
TWEESEUNS EWE 301170140
OEL 23.9 | ILP 367 | OPI 109
Gelam 5 | Lammers 7 | Gespeen 7
TWEESEUNS RAM 301160020
TWEESEUNS EWE 301170312
OEL 23 | ILP 607 | OPI 105
Gelam 4 | Lammers 6 | Gespeen 6

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
86	91	89	91	92	106	96	100	113
55%	35%	54%	28%	37%	23%	37%	24%	15%



EBV Analyse 2026-08-24

Logix Meriete Indeks	93
Groeï Indeks	84
Reproduksie Indeks	100

VERKOPER OPMERKINGS: Oop. Entings: Bloutong A, B, C, Clostrivax O

Geb. Gew.	3kg
Voorspeen	18.1kg (93)
Speen Gew.	32.1kg (99)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 48 (F)



F. STRAUSS

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346 250113
TOPCHOP OOI 346 250113

Kuddeboek	B	
Geb. dtm	2025-09-08	
Oud.	12 maande	
Inteling	7.31%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

360 230009 (2)
JIP RAM 360230009

Ouerskap	Vaar	Moer
DNS		
Genomies		

346 190448 (1)
TOPCHOP OOI 346190448
OEL - | ILP 378 | OPI 107
Gelam 5 | Lammers 7 | Gespeen 5

360 210067
JIP RAM 360210067
360 190035
JIP EWE 360190035
OEL - | ILP - | OPI 158
Gelam 12 | Lammers 18 | Gespeen 12
LONE TREE RAM 344190022
JIP EWE 360180036
OEL - | ILP - | OPI 119
Gelam 7 | Lammers 11 | Gespeen 7
CARMAR RAM 336160037
JIP OOI 360140017
OEL - | ILP 358 | OPI 102
Gelam 3 | Lammers 5 | Gespeen 3

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
105	88	103	89	129	123	116	95	104
58%	34%	57%	26%	38%	16%	36%	14%	10%



EBV Analyse 2026-08-24

Logix Meriete Indeks	109
Groeï Indeks	98
Reproduksie Indeks	110

VERKOPER OPMERKINGS: Baie mooi kleur en baie vroulik. Enting: Glanvac 3, Clostrivax O, Prodose Red

Geb. Gew.	4.1kg
Voorspeen	24kg (100)
Speen Gew.	39.8kg (100)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 49 (F)



F. STRAUSS



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0829440360
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346 250092
TOPCHOP OOI 346 250092

. Herd Book		B
Birth date		2025-08-27
Age		1 years
Inbreeding		7.31%
Birth Stat.		2
AFL	ILP	EPI
-	-	-

360 230009 (2)
JIP RAM 360230009

Parentage Sire Dam
DNA
Genomic

346 190407 (1)
TOPCHOP OOI 346190407
AFL - | ILP 371 | EPI 110
Lambd 5 | Lams 7 | Weaned 6

360 210067
JIP RAM 360210067

360 190035
JIP EWE 360190035
AFL - | ILP - | EPI 158
Lambd 12 | Lams 18 | Weaned 12

LONE TREE RAM 344190022

JIP EWE 360180036
AFL - | ILP - | EPI 119
Lambd 7 | Lams 11 | Weaned 7

CARMAR RAM 336160037

JIP OOI 360140017
AFL - | ILP 358 | EPI 102
Lambd 3 | Lams 5 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
116	86	116	88	136	123	123	95	104
59%	35%	57%	26%	47%	16%	36%	14%	10%



EBV Analysis 2026-08-24

Logix Merit Index	117
Growth Index	108
Reproduction Index	113

SELLER REMARKS: Lank met baie kapasiteit, een van die bestes. Enting: Glanvac 3, Clostrivax O, Prodose Red

Birth Wt.	3.9kg
Pre-Wean	23.2kg (97)
Wean Wt.	39kg (98)
Post-Wean	59.2kg (109)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 50 (F)



F. STRAUSS



Schweizer-Reneke, North West
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346 250071
TOPCHOP OOI 346 250071

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-07-28	
<i>Age</i>	1.1 years	
<i>Inbreeding</i>	7.29%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

343 230037 (2)
CHRISSCROSS RAM 343 230037

Parentage Sire Dam
DNA
Genomic

346 200140 (1)
TOPCHOP OOI 346 200140
AFL 35.7 | ILP 365 | EPI 107
Lambd 3 | Lams 5 | Weaned 5

343 190050
CHRISSCROSS RAM 343190050

343 190117
CHRISSCROSS EWE 343190117
AFL 22.6 | ILP 264 | EPI 122
Lambd 4 | Lams 8 | Weaned 8

336 170046
CARMAR RAM 336170046

346 180093
DERANDI EWE 346180093
AFL 24.1 | ILP 345 | EPI 91
Lambd 2 | Lams 2 | Weaned 2

TWEESEUNS RAM 301 100114

CHRISSCROSS EWE 343140046
AFL 12.4 | ILP 426 | EPI 132
Lambd 7 | Lams 10 | Weaned 3

TWEESEUNS RAM 301 100114

CHRISSCROSS EWE 343150009
AFL - | ILP - | EPI -
Lambd 6 | Lams 7 | Weaned 2

CARMAR RAM 336150044

ALMAU OOI 284 110020
AFL 24.7 | ILP 361 | EPI 183
Lambd 10 | Lams 17 | Weaned 9

ALMAU RAM 284 160082

DERANDI EWE 346150053
AFL 24 | ILP 382 | EPI 106
Lambd 3 | Lams 4 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
97	94	92	93	92	96	90	89	116
61%	39%	59%	32%	51%	28%	41%	25%	24%



EBV Analysis 2026-08-24

Logix Merit Index	94
Growth Index	91
Reproduction Index	96

SELLER REMARKS: Breed en goeie diepte. Enting: Glanvac 3, Clostrivax O, Prodose Red

Birth Wt.	4.6kg
Pre-Wean	15.3kg (84)
Wean Wt.	28.6kg (86)
Post-Wean	50kg (92)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 51 (F)



TRIO BOEDERY

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364 250032
TRIO-S EWE 364250032

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-08-31	
<i>Age</i>	12 months	
<i>Inbreeding</i>	9.01%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

350 220108 (2)
GERSURE RAM 350220108

Parentage Sire Dam
DNA
Genomic

364 210014 (1)
VBS EWE 364210014
AFL 25.1 | ILP 742 | EPI 100
Lambd 2 | Lams 3 | Weaned 1

350 190034
GERSURE RAM 350190034

350 180014
GERSURE EWE 35018014
AFL 23.1 | ILP 374 | EPI 104
Lambd 4 | Lams 8 | Weaned 4

284 190041
ALMAU RAM 284190041

336 190046
CARMAR EWE 336190046
AFL 24 | ILP 377 | EPI 90
Lambd 4 | Lams 5 | Weaned 3

GERSURE RAM 350170013

TWEESEUNS OOI 301 140218
AFL 24.1 | ILP 360 | EPI 101
Lambd 7 | Lams 10 | Weaned 9

TWEESEUNS RAM 301 130206

GERHARD OOI 350150014
AFL 12.8 | ILP 546 | EPI 97
Lambd 5 | Lams 6 | Weaned 6

GERHARD RAM 350170087

ALMAU OOI 284 150127
AFL 23.3 | ILP 365 | EPI 189
Lambd 8 | Lams 16 | Weaned 16

CHARDELA RAM 274150048

CARMAR OOI 336 120023
AFL 24.8 | ILP 360 | EPI 123
Lambd 7 | Lams 14 | Weaned 9

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
100	84	94	83	95	95	88	104	104
53%	35%	51%	31%	46%	28%	38%	28%	24%



EBV Analysis 2026-08-24

Logix Merit Index	90
Growth Index	88
Reproduction Index	87

SELLER REMARKS: Enting: Blu Vax, Pulpyvax / Cydectin LA

Birth Wt.	5.1kg
Pre-Wean	17.9kg (86)
Wean Wt.	29.1kg (91)
Post-Wean	34.2kg (93)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 52 (F)

360 250169

JIP EWE 360250169



Kuddeboek	SP	
Geb. dtm	2025-07-08	
Oud.	1.1 jaar	
Inteling	7.39%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

350 220086 (2)
GERSURE RAM 350220086

Ouerskap Vaar Moer

DNS

Genomies

360 220123 (2)
JIP EWE 360220123

OEL 35.5 | ILP - | OPI 94
Gelam 1 | Lammers 1 | Gespeen 1

350 190034
GERSURE RAM 350190034

GERSURE RAM 350170013
TWESEUNS OOI 301 140218
OEL 24.1 | ILP 360 | OPI 101
Gelam 7 | Lammers 10 | Gespeen 9

350 190114
GERSURE EWE 350190114

OEL 11.7 | ILP 365 | OPI 98
Gelam 3 | Lammers 4 | Gespeen 4

GERHARD RAM 350160047
GERHARD EWE 350160034
OEL 12.3 | ILP 335 | OPI 91
Gelam 3 | Lammers 4 | Gespeen 4

301 200240
TWESEUNS RAM 301 200240

TWESEUNS OOI 301 150016
OEL 24.1 | ILP 420 | OPI 112
Gelam 7 | Lammers 9 | Gespeen 9

360 180055
JIP EWE 360180055

OEL 24.2 | ILP 362 | OPI 96
Gelam 3 | Lammers 6 | Gespeen 5

CARMAR RAM 336160037
JIP OOI 360160069
OEL - | ILP 391 | OPI 88
Gelam 2 | Lammers 3 | Gespeen 1

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
97	92	106	92	93	101	102	98	100
60%	36%	59%	30%	53%	28%	41%	25%	21%



EBV Analyse 2026-08-24

Logix Meriete Indeks **100**

Groeï Indeks **98**

Reproduksie Indeks **97**

VERKOPER OPMERKINGS: Entings: Cydectin LA, Covexin 10

Geb. Gew.	5kg
Voorspeen	14.6kg (97)
Speen Gew.	26.7kg (93)
Na-Speen	50.6kg (88)
Volw. Gew.	74.5kg
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 53 (F)

360 250123

JIP EWE 360250123



Kuddeboek	B		
Geb. dtm	2025-07-01		
Oud.	1.2 jaar		
Inteling	7.65%		
Geb. Status	3		
OEL	ILP	OPI	
-	-	-	

350 220086 (2)
GERSURE RAM 350220086

Ouerskap Vaar Moer

DNS

Genomies

360 190059 (2)
JIP EWE 360190059

OEL 25 | ILP 285 | OPI 106
Gelam 6 | Lammers 10 | Gespeen 7

350 190034
GERSURE RAM 350190034

GERSURE RAM 350170013
TWESEUNS OOI 301 140218
OEL 24.1 | ILP 360 | OPI 101
Gelam 7 | Lammers 10 | Gespeen 9

350 190114
GERSURE EWE 350190114

OEL 11.7 | ILP 365 | OPI 98
Gelam 3 | Lammers 4 | Gespeen 4

GERHARD RAM 350160047
GERHARD EWE 350160034
OEL 12.3 | ILP 335 | OPI 91
Gelam 3 | Lammers 4 | Gespeen 4

301 160228
TWESEUNS RAM 301160228

TWESEUNS OOI 301 130066
OEL 37 | ILP 335 | OPI 87
Gelam 2 | Lammers 2 | Gespeen 2

360 140047
JIP OOI 360140047

OEL - | ILP 368 | OPI 105
Gelam 4 | Lammers 8 | Gespeen 4

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
91	92	79	89	84	111	94	96	110
63%	42%	61%	35%	54%	33%	45%	27%	25%



EBV Analyse 2026-08-24

Logix Meriete Indeks **94**

Groeï Indeks **80**

Reproduksie Indeks **98**

VERKOPER OPMERKINGS: Entings: Cydectin LA, Covexin 10

Geb. Gew.	5.2kg
Voorspeen	10.9kg (72)
Speen Gew.	21.2kg (74)
Na-Speen	50.8kg (89)
Volw. Gew.	71kg
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 54 (F)

360 250019

JIP EWE 360250019



Kuddeboek	SP	
Geb. dtm	2025-07-18	
Oud.	1.1 jaar	
Inteling	6.91%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

360 210102 (1)
JIP RAM 360210102

Ouerskap Vaar Moer

DNS

Genomies

360 230073 (2)
JIP EWE 360230073

OEL 24.5 | ILP - | OPI 104
Gelam 1 | Lammers 2 | Gespeen 2

360 190062
JIP RAM 360190062

JIP OOI 360140016
OEL - | ILP 368 | OPI 91
Gelam 5 | Lammers 7 | Gespeen 2

353 170075
DEBAK EWE 353170075

OEL 23.2 | ILP 707 | OPI 102
Gelam 2 | Lammers 2 | Gespeen 2

ALMAU RAM 284 150019
TWESEUNS OOI 301 100006
OEL 36.1 | ILP 434 | OPI 130
Gelam 6 | Lammers 8 | Gespeen 7

301 200240
TWESEUNS RAM 301 200240

TWESEUNS OOI 301 150016
OEL 24.1 | ILP 420 | OPI 112
Gelam 7 | Lammers 9 | Gespeen 9

360 200060
JIP EWE 360200060

OEL 24.2 | ILP 357 | OPI 122
Gelam 4 | Lammers 10 | Gespeen 8

GERSURE RAM 35018214
JIP OOI 360140014
OEL - | ILP 366 | OPI 109
Gelam 5 | Lammers 6 | Gespeen 3

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
100	90	101	91	84	112	107	99	117
62%	37%	61%	30%	55%	26%	41%	25%	17%



EBV Analyse 2026-08-24

Logix Meriete Indeks **109**

Groeï Indeks **96**

Reproduksie Indeks **109**

VERKOPER OPMERKINGS: Entings: Cydectin LA, Covexin 10

Geb. Gew.	3.3kg
Voorspeen	14.8kg (98)
Speen Gew.	29.9kg (104)
Na-Speen	53.6kg (93)
Volw. Gew.	64kg
GDT Ind.	-
VOV Ind.	-
Skrotum	-



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 55 (F)



353 250011
DEBAK OOI 353 250011

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-04-10	
<i>Age</i>	1.4 years	
<i>Inbreeding</i>	10.94%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

H.P. GELDENHUYS



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353 230086 (2)
DEBAK RAM 353230086

Parentage Sire Dam
DNA
Genomic

353 220042 (1)
DEBAK OOI 353220042
AFL 14.5 | ILP 251 | EPI 108
Lambd 4 | Lams 5 | Weaned 5

353 220032
DEBAK RAM 353220032

353 190098
DEBAK EWE 353190098
AFL 52.9 | ILP 350 | EPI 103
Lambd 3 | Lams 6 | Weaned 6

353 210035
DEBAK RAM 353 210035

353 190002
DEBAK EWE 353190002
AFL 15.5 | ILP 290 | EPI 174
Lambd 7 | Lams 13 | Weaned 13

DEBAK RAM 353 210017
DEBAK EWE 353200014
AFL 13.8 | ILP 304 | EPI 103
Lambd 6 | Lams 11 | Weaned 6

DEBAK RAM 353170031
TWESEUNS EWE 301160197
AFL 34 | ILP 377 | EPI 104
Lambd 5 | Lams 10 | Weaned 7

DEBAK RAM 353190078
DEBAK EWE 353160026
AFL 37.8 | ILP 347 | EPI 109
Lambd 4 | Lams 8 | Weaned 7

DEBAK RAM 353160012
DEBAK EWE 353170034
AFL 23.5 | ILP 265 | EPI 196
Lambd 8 | Lams 13 | Weaned 11

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
114	107	117	110	104	101	113	95	110
62%	37%	61%	29%	52%	26%	41%	21%	19%



EBV Analysis 2026-08-24

Logix Merit Index	118
Growth Index	119
Reproduction Index	115

Birth Wt.	4kg
Pre-Wean	20.6kg (94)
Wean Wt.	33.1kg (109)
Post-Wean	47.9kg (105)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Tweeling ram en ooi -
Vader 353 25 007

LOT 56 (F)



353 250008
DEBAK OOI 353 250008

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-04-10	
<i>Age</i>	1.4 years	
<i>Inbreeding</i>	16.53%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

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353 230086 (2)
DEBAK RAM 353230086

Parentage Sire Dam
DNA
Genomic

353 190048 (2)
DEBAK EWE 353190048
AFL 25.1 | ILP 675 | EPI 86
Lambd 3 | Lams 4 | Weaned 3

353 220032
DEBAK RAM 353220032

353 190098
DEBAK EWE 353190098
AFL 52.9 | ILP 350 | EPI 103
Lambd 3 | Lams 6 | Weaned 6

353 170031
DEBAK RAM 353170031

353 150017
DEBAK EWE 353150017
AFL 23.4 | ILP 471 | EPI 111
Lambd 5 | Lams 8 | Weaned 5

DEBAK RAM 353 210017
DEBAK EWE 353200014
AFL 13.8 | ILP 304 | EPI 103
Lambd 6 | Lams 11 | Weaned 6

DEBAK RAM 353170031
TWESEUNS EWE 301160197
AFL 34 | ILP 377 | EPI 104
Lambd 5 | Lams 10 | Weaned 7

TWESEUNS RAM 301 150017
TWESEUNS OOI 301 100025
AFL 35.7 | ILP 365 | EPI 122
Lambd 6 | Lams 11 | Weaned 7

TWESEUNS RAM 301 130131
TWESEUNS OOI 301 100055
AFL 35.9 | ILP 353 | EPI 88
Lambd 4 | Lams 7 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
124	104	119	107	97	97	110	96	92
59%	37%	60%	30%	51%	25%	40%	23%	22%



EBV Analysis 2026-08-24

Logix Merit Index	116
Growth Index	122
Reproduction Index	104

Birth Wt.	4kg
Pre-Wean	24.2kg (110)
Wean Wt.	32.3kg (107)
Post-Wean	46.4kg (101)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Tweeling 2 ooilammers -
Vader 353 25 007

LOT 57 (F)



353 250003
DEBAK OOI 353 250003

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-04-07	
<i>Age</i>	1.4 years	
<i>Inbreeding</i>	13.41%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

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353 230086 (2)
DEBAK RAM 353230086

Parentage Sire Dam
DNA
Genomic

353 200032 (1)
DEBAK EWE 353200032
AFL 12.8 | ILP 333 | EPI 112
Lambd 5 | Lams 7 | Weaned 6

353 220032
DEBAK RAM 353220032

353 190098
DEBAK EWE 353190098
AFL 52.9 | ILP 350 | EPI 103
Lambd 3 | Lams 6 | Weaned 6

301 180247
TWESEUNS RAM 301180247

353 170003
DEBAK OOI 353170003
AFL 24.7 | ILP 367 | EPI 98
Lambd 3 | Lams 4 | Weaned 4

DEBAK RAM 353 210017
DEBAK EWE 353200014
AFL 13.8 | ILP 304 | EPI 103
Lambd 6 | Lams 11 | Weaned 6

DEBAK RAM 353170031
TWESEUNS EWE 301160197
AFL 34 | ILP 377 | EPI 104
Lambd 5 | Lams 10 | Weaned 7

TWESEUNS RAM 301 130033
TWESEUNS EWE 301140213
AFL 23.7 | ILP 454 | EPI 101
Lambd 5 | Lams 8 | Weaned 8

TWESEUNS RAM 301 150017
DEBAK OOI 353140045
AFL - | ILP 373 | EPI 116
Lambd 4 | Lams 7 | Weaned 7

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
114	107	110	109	103	89	99	97	93
61%	37%	61%	30%	51%	27%	41%	22%	21%



EBV Analysis 2026-08-24

Logix Merit Index	104
Growth Index	115
Reproduction Index	99

Birth Wt.	4kg
Pre-Wean	28kg (128)
Wean Wt.	28.6kg (94)
Post-Wean	41.4kg (90)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Oop



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 58 (F)



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386 250153
KLOWE OOI 386 250153

. Kuddeboek		B	
Geb. dtm		2025-08-20	
Oud.		1 jaar	
Inteling		9.69%	
Geb. Status		2	
OEL		ILP	OPI
-		-	-

301 220230 (2)
TWESEUNS RAM 301 220230

Ouerskap	Vaar	Moer
DNS		
Genomies		

386 240115 (3)
KLOWE OOI 386 240115
OEL - | ILP - | OPI 111
Gelam 1 | Lammers 2 | Gespeen 2

301 210089
TWESEUNS RAM 301 210089
TWESEUNS RAM 301190044
TWESEUNS EWE 301170140
OEL 23.9 | ILP 367 | OPI 109
Gelam 5 | Lammers 7 | Gespeen 7
301 190103
TWESEUNS EWE 301190103
OEL 36.1 | ILP - | OPI 91
Gelam 1 | Lammers 2 | Gespeen 2
TWESEUNS RAM 301160020
TWESEUNS EWE 301170312
OEL 23 | ILP 607 | OPI 105
Gelam 4 | Lammers 6 | Gespeen 6

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
85	91	87	91	91	106	94	100	113
55%	35%	54%	28%	37%	23%	37%	24%	15%



EBV Analyse 2026-08-24

Logix Meriete Indeks	92
Groeï Indeks	82
Reproduksie Indeks	99

VERKOPER OPMERKINGS: Oop. Entings:
Bloutong A, B, C, Clostrivax O

Geb. Gew.	3kg
Voorspeen	16.7kg (86)
Speen Gew.	29.6kg (92)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 59 (F)



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386 250174
KLOWE OOI 386 250174

Kuddeboek	B		
Geb. dtm	2025-10-12		
Oud.	11 maande		
Inteling	9.68%		
Geb. Status	1		
OEL	ILP	OPI	
-	-	-	

301 220059 (1)
TWESEUNS RAM 301 220059

Ouerskap	Vaar	Moer
DNS		
Genomies		

386 230035 (1)
KLOWE OOI 386230035
OEL - | ILP - | OPI 92
Gelam 1 | Lammers 1 | Gespeen 1

301 190044
TWESEUNS RAM 301190044
TWESEUNS OOI 301 120060
OEL 24.1 | ILP 362 | OPI 131
Gelam 6 | Lammers 9 | Gespeen 9
301 200153
TWESEUNS EWE 301200153
OEL 23.8 | ILP 374 | OPI 98
Gelam 3 | Lammers 4 | Gespeen 3
TWESEUNS RAM 301 130033
TWESEUNS OOI 301 140109
OEL 24.3 | ILP 434 | OPI 104
Gelam 6 | Lammers 6 | Gespeen 9

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
95	94	101	93	97	100	99	98	94
53%	34%	52%	30%	46%	27%	38%	27%	21%



EBV Analyse 2026-08-24

Logix Meriete Indeks	95
Groeï Indeks	95
Reproduksie Indeks	93

VERKOPER OPMERKINGS: Oop. Entings:
Bloutong A, B, C, Clostrivax O

Geb. Gew.	4kg
Voorspeen	17.6kg (91)
Speen Gew.	33kg (93)
Na-Speen	48.9kg (98)
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 60 (F)



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386 250069
KLOWE OOI 386 250069

. Kuddeboek		B	
Geb. dtm		2025-07-18	
Oud.		1.1 jaar	
Inteling		9.69%	
Geb. Status		2	
OEL		ILP	OPI
-		-	-

360 230103 (2)
JIP RAM 360230103

Ouerskap	Vaar	Moer
DNS		
Genomies		

386 240144 (2)
KLOWE OOI 386 240144
OEL - | ILP - | OPI 110
Gelam 1 | Lammers 2 | Gespeen 2

360 210067
JIP RAM 360210067
LONE TREE RAM 344190022
JIP EWE 360180036
OEL - | ILP - | OPI 119
Gelam 7 | Lammers 11 | Gespeen 7
360 200112
JIP EWE 360200112
OEL 23.8 | ILP 360 | OPI 95
Gelam 4 | Lammers 6 | Gespeen 3
TWESEUNS RAM 301170283
JIP EWE 360180055
OEL 24.2 | ILP 362 | OPI 96
Gelam 3 | Lammers 6 | Gespeen 5

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
106	96	105	96	108	114	113	97	108
53%	29%	52%	22%	32%	16%	32%	14%	11%



EBV Analyse 2026-08-24

Logix Meriete Indeks	111
Groeï Indeks	103
Reproduksie Indeks	111

VERKOPER OPMERKINGS: Oop. Entings:
Bloutong A, B, C, Clostrivax O

Geb. Gew.	3kg
Voorspeen	21.4kg (110)
Speen Gew.	30.7kg (95)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 61 (F)



F. STRAUSS



Schweizer-Reneke, North West
0829440360
derikstrauss@gmail.com



346 250107
TOPCHOP OOI 346 250107

. Herd Book		SP
Birth date		2025-09-06
Age		12 months
Inbreeding		7.95%
Birth Stat.		2
AFL	ILP	EPI
-	-	-

360 230009 (2)
JIP RAM 360230009

Parentage Sire Dam
DNA
Genomic

346 210108 (2)
TOPCHOP OOI 346 210108
AFL 49.3 | ILP - | EPI 95
Lambd 1 | Lams 2 | Weaned 2

360 210067
JIP RAM 360210067

360 190035
JIP EWE 360190035
AFL - | ILP - | EPI 158
Lambd 12 | Lams 18 | Weaned 12

346 180012
DERANDI RAM 346180012

301 190038
TWESEUNS EWE 301190038
AFL 24 | ILP 357 | EPI 103
Lambd 4 | Lams 5 | Weaned 5

LONE TREE RAM 344190022

JIP EWE 360180036
AFL - | ILP - | EPI 119
Lambd 7 | Lams 11 | Weaned 7

CARMAR RAM 336160037

JIP OOI 360140017
AFL - | ILP 358 | EPI 102
Lambd 3 | Lams 5 | Weaned 3

ALMAU RAM 284 150085

DERANDI EWE 346160035
AFL 23.9 | ILP 370 | EPI 115
Lambd 5 | Lams 9 | Weaned 8

TWESEUNS RAM 301170023

TWESEUNS OOI 301 150024
AFL 24.1 | ILP 355 | EPI 130
Lambd 8 | Lams 12 | Weaned 11

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
94	94	95	94	126	131	119	96	103
62%	38%	61%	31%	43%	27%	42%	23%	18%



EBV Analysis 2026-08-24

Logix Merit Index	107
Growth Index	92
Reproduction Index	114

SELLER REMARKS: Baie sterk eienskappe.
Enting: Glanvac 3, Clostrivax O, Prodose Red

Birth Wt.	3.9kg
Pre-Wean	23.9kg (99)
Wean Wt.	42.4kg (106)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 62 (F)



J.I. POTGIETER



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360 250080
JIP EWE 360250080

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-06-27	
<i>Age</i>	1.2 years	
<i>Inbreeding</i>	6.81%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

350 220086 (2)
GERSURE RAM 350220086

Parentage Sire Dam
DNA
Genomic

360 220073 (3)
JIP EWE 360220073
AFL 35.3 | ILP - | EPI 95
Lambd 1 | Lams 1 | Weaned 1

350 190034
GERSURE RAM 350190034

350 190114
GERSURE EWE 350190114
AFL 11.7 | ILP 365 | EPI 98
Lambd 3 | Lams 4 | Weaned 4

360 190062
JIP RAM 360190062

360 170212
JIP OOI 360170212
AFL - | ILP 367 | EPI 112
Lambd 4 | Lams 9 | Weaned 4

GERSURE RAM 350170013

TWESEUNS OOI 301 140218
AFL 24.1 | ILP 360 | EPI 101
Lambd 7 | Lams 10 | Weaned 9

GERHARD RAM 350160047

GERHARD EWE 350160034
AFL 12.3 | ILP 335 | EPI 91
Lambd 3 | Lams 4 | Weaned 4

TWESEUNS RAM 301170283

JIP OOI 360140016
AFL - | ILP 368 | EPI 91
Lambd 5 | Lams 7 | Weaned 2

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
101	97	95	96	83	100	96	99	105
58%	36%	57%	30%	51%	26%	39%	23%	19%



EBV Analysis 2026-08-24

Logix Merit Index	100
Growth Index	96
Reproduction Index	98

SELLER REMARKS: Entings: Cydectin LA,
Covexin 10

Birth Wt.	5.5kg
Pre-Wean	15kg (103)
Wean Wt.	33.3kg (115)
Post-Wean	54kg (94)
Mature Wt.	73.5kg
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 63 (F)



J.I. POTGIETER



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360 250165
JIP EWE 360250165

Herd Book	SP	
Birth date	2025-07-07	
Age	1.1 years	
Inbreeding	6.05%	
Birth Stat.	2	
AFL	ILP	EPI
-	-	-

360 230002 (2)
JIP RAM 360230002

Parentage Sire Dam
DNA
Genomic

360 180006 (2)
JIP EWE 360180006
AFL 23.9 | ILP 365 | EPI 102
Lambd 6 | Lams 9 | Weaned 8

360 210102
JIP RAM 360210102

360 180036
JIP EWE 360180036
AFL - | ILP - | EPI 119
Lambd 7 | Lams 11 | Weaned 7

336 160037
CARMAR RAM 336160037

360 130004
JIP OOI 360130004
AFL - | ILP 489 | EPI 110
Lambd 4 | Lams 7 | Weaned 5

JIP RAM 360190062

DEBAK EWE 353170075
AFL 23.2 | ILP 707 | EPI 102
Lambd 2 | Lams 2 | Weaned 2

TWESEUNS RAM 301160228

JIP OOI 360120015
AFL - | ILP 359 | EPI 91
Lambd 3 | Lams 5 | Weaned 3

CARMAR RAM 336 120008

CARMAR OOI 336 130009
AFL 23.9 | ILP 557 | EPI 88
Lambd 3 | Lams 4 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
116	93	119	96	108	115	121	95	106
61%	37%	61%	32%	54%	29%	42%	22%	20%



EBV Analysis 2026-08-24

Logix Merit Index	120
Growth Index	114
Reproduction Index	114

SELLER REMARKS: Dogter van die Junior Nasionale Kampioen ram van 2024. Uitstekende syfers. Entings: Cydectin LA, Covexin 10.

Birth Wt.	6.2kg
Pre-Wean	16kg (106)
Wean Wt.	31.5kg (109)
Post-Wean	56.5kg (99)
Mature Wt.	73kg
ADG Ind.	-
FCR Ind.	-
Scrotum	-



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 64 (F)



J.I. POTGIETER



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360 250001

JIP EWE 360250001

. Kuddeboek	SP	
Geb. dtm	2025-07-16	
Oud.	1.1 jaar	
Inteling	7.44%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

350 220086 (2)
GERSURE RAM 350220086

Ouerskap Vaar Moer
DNS
Genomies

360 210112 (1)
JIP EWE 360220112
OEL 14.8 | ILP 334 | OPI 100
Gelam 4 | Lammers 5 | Gespeen 4

350 190034
GERSURE RAM 350190034
GERSURE RAM 350170013
TWESEUNS OOI 301 140218
OEL 24.1 | ILP 360 | OPI 101
Gelam 7 | Lammers 10 | Gespeen 9

350 190114
GERSURE EWE 350190114
OEL 11.7 | ILP 365 | OPI 98
Gelam 3 | Lammers 4 | Gespeen 4
GERHARD RAM 350160047
GERHARD EWE 350160034
OEL 12.3 | ILP 335 | OPI 91
Gelam 3 | Lammers 4 | Gespeen 4

360 180034
JIP RAM 360180034
JIP OOI 360140014
OEL - | ILP 366 | OPI 109
Gelam 5 | Lammers 6 | Gespeen 3

360 170004
JIP OOI 360170004
OEL - | ILP 367 | OPI 95
Gelam 4 | Lammers 5 | Gespeen 3

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
83	92	93	90	89	106	97	97	102
61%	38%	59%	31%	51%	29%	41%	24%	22%



EBV Analyse 2026-08-24

Logix Meriete Indeks	91
Groeï Indeks	85
Reproduksie Indeks	96

VERKOPER OPMERKINGS: Entings: Cydectin
LA, Covexin 10

Geb. Gew.	3.5kg
Voorspeen	11.8kg (78)
Speen Gew.	23kg (80)
Na-Speen	52.9kg (92)
Volw. Gew.	67.5kg
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 65 (F)



H.P. GELDENHUYS



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353 250070

DEBAK OOI 353 250070

Kuddeboek	SP	
Geb. dtm	2025-10-08	
Oud.	11 maande	
Inteling	10.59%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

353 230086 (2)
DEBAK RAM 353230086

Ouerskap Vaar Moer
DNS
Genomies

353 230044 (1)
DEBAK EWE 353230044
OEL 12.7 | ILP 396 | OPI 107
Gelam 2 | Lammers 3 | Gespeen 3

353 220032
DEBAK RAM 353220032
DEBAK RAM 353 210017
DEBAK EWE 353200014
OEL 13.8 | ILP 304 | OPI 103
Gelam 6 | Lammers 11 | Gespeen 6

353 190098
DEBAK EWE 353190098
OEL 52.9 | ILP 350 | OPI 103
Gelam 3 | Lammers 6 | Gespeen 6
DEBAK RAM 353170031
TWESEUNS EWE 301160197
OEL 34 | ILP 377 | OPI 104
Gelam 5 | Lammers 10 | Gespeen 7

350 200091
GERSURE RAM 350190034
GERHARD OOI 350160049
OEL 12 | ILP 351 | OPI 116
Gelam 6 | Lammers 10 | Gespeen 9

353 180078
DEBAK OOI 353180078
OEL 14.2 | ILP 436 | OPI 108
Gelam 5 | Lammers 6 | Gespeen 4
TWESEUNS RAM 301 150228
DEBAK EWE 353150015
OEL 14.9 | ILP 339 | OPI 103
Gelam 5 | Lammers 5 | Gespeen 4

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
108	96	105	97	105	83	89	100	85
60%	34%	60%	29%	44%	25%	40%	22%	18%



EBV Analyse 2026-08-24

Logix Meriete Indeks	91
Groeï Indeks	104
Reproduksie Indeks	83

VERKOPER OPMERKINGS: Oop. 10 Maande
oud.

Geb. Gew.	4kg
Voorspeen	21.9kg (100)
Speen Gew.	26.1kg (100)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 66 (F)



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353 250075

DEBAK OOI 353 250075

Kuddeboek	SP	
Geb. dtm	2025-10-12	
Oud.	11 maande	
Inteling	10.26%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

353 230086 (2)
DEBAK RAM 353230086

Ouerskap Vaar Moer
DNS
Genomies

353 220031 (2)
DEBAK OOI 353220031
OEL 15 | ILP 367 | OPI 110
Gelam 3 | Lammers 6 | Gespeen 6

353 220032
DEBAK RAM 353220032
DEBAK RAM 353 210017
DEBAK EWE 353200014
OEL 13.8 | ILP 304 | OPI 103
Gelam 6 | Lammers 11 | Gespeen 6

353 190098
DEBAK EWE 353190098
OEL 52.9 | ILP 350 | OPI 103
Gelam 3 | Lammers 6 | Gespeen 6
DEBAK RAM 353170031
TWESEUNS EWE 301160197
OEL 34 | ILP 377 | OPI 104
Gelam 5 | Lammers 10 | Gespeen 7

350 200091
GERSURE RAM 350190034
GERHARD OOI 350160049
OEL 12 | ILP 351 | OPI 116
Gelam 6 | Lammers 10 | Gespeen 9

353 190221
DEBAK EWE 353190221
OEL 21.2 | ILP 360 | OPI 102
Gelam 2 | Lammers 4 | Gespeen 4
DEBAK RAM 353180028
DEBAK OOI 353180240
OEL - | ILP 351 | OPI 102
Gelam 4 | Lammers 6 | Gespeen 1

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
119	101	115	103	107	101	110	97	90
62%	38%	61%	30%	44%	25%	41%	21%	18%



EBV Analyse 2026-08-24

Logix Meriete Indeks	112
Groeï Indeks	116
Reproduksie Indeks	103

VERKOPER OPMERKINGS: Oop. 10 Maande
oud.

Geb. Gew.	3kg
Voorspeen	27kg (123)
Speen Gew.	26.7kg (102)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 67 (F)



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353 250055
DEBAK OOI 353 250055

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-10-02	
<i>Age</i>	11 months	
<i>Inbreeding</i>	10.58%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

353 230086 (2)
DEBAK RAM 353230086

Parentage Sire Dam
DNA
Genomic

353 210041 (1)
DEBAK OOI 353 210041
AFL 14.8 | ILP 269 | EPI 104
Lambd 5 | Lams 7 | Weaned 7

353 220032
DEBAK RAM 353220032

353 190098
DEBAK EWE 353190098
AFL 52.9 | ILP 350 | EPI 103
Lambd 3 | Lams 6 | Weaned 6

353 190078
DEBAK RAM 353190078

353 190118
DEBAK EWE 353190118
AFL 24.7 | ILP 313 | EPI 95
Lambd 6 | Lams 8 | Weaned 4

DEBAK RAM 353 210017
DEBAK EWE 353200014
AFL 13.8 | ILP 304 | EPI 103
Lambd 6 | Lams 11 | Weaned 6

DEBAK RAM 353170031
TWESEUN EWE 301160197
AFL 34 | ILP 377 | EPI 104
Lambd 5 | Lams 10 | Weaned 7

DEBAK RAM 353170039
DEBAK OOI 353150047
AFL - | ILP 368 | EPI 101
Lambd 4 | Lams 4 | Weaned 3

DEBAK RAM 353170048
DEBAK OOI 353140015
AFL - | ILP 369 | EPI 105
Lambd 3 | Lams 4 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
101	105	99	106	101	91	94	94	113
63%	38%	61%	31%	45%	28%	42%	20%	19%



EBV Analysis 2026-08-24

Logix Merit Index	99
Growth Index	103
Reproduction Index	102

SELLER REMARKS: Oop. 10 Maande oud.

Birth Wt.	4kg
Pre-Wean	25.3kg (116)
Wean Wt.	25.5kg (98)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 68 (F)



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386 250133
KLOWE OOI 386 250133

<i>Herd Book</i>	B	
<i>Birth date</i>	2025-08-05	
<i>Age</i>	1.1 years	
<i>Inbreeding</i>	9.68%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

301 220059 (1)
TWESEUN RAM 301 220059

Parentage Sire Dam
DNA
Genomic

386 230042 (1)
KLOWE OOI 386230042
AFL - | ILP 362 | EPI 106
Lambd 2 | Lams 3 | Weaned 3

301 190044
TWESEUN RAM 301190044
TWESEUN OOI 301 120060
AFL 24.1 | ILP 362 | EPI 131
Lambd 6 | Lams 9 | Weaned 9

301 200153
TWESEUN EWE 301200153
AFL 23.8 | ILP 374 | EPI 98
Lambd 3 | Lams 4 | Weaned 3

TWESEUN RAM 301 130033
TWESEUN OOI 301 140109
AFL 24.3 | ILP 434 | EPI 104
Lambd 6 | Lams 9 | Weaned 9

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
100	96	103	96	98	100	101	99	96
56%	37%	54%	32%	37%	27%	39%	27%	21%



EBV Analysis 2026-08-24

Logix Merit Index	99
Growth Index	100
Reproduction Index	97

SELLER REMARKS: Oop. Entings: Bloutong A, B, C, Clostrivax O

Birth Wt.	3kg
Pre-Wean	18.4kg (95)
Wean Wt.	30.7kg (95)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 69 (F)



C.J. THERON

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386 250166
KLOWE OOI 386 250166

<i>Herd Book</i>	B	
<i>Birth date</i>	2025-08-24	
<i>Age</i>	1 years	
<i>Inbreeding</i>	9.69%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

301 220230 (2)
TWESEUN RAM 301 220230

Parentage Sire Dam
DNA
Genomic

386 240088 (2)
KLOWE OOI 386 240088
AFL - | ILP - | EPI 102
Lambd 1 | Lams 1 | Weaned 1

301 210089
TWESEUN RAM 301 210089
TWESEUN EWE 301170140
AFL 23.9 | ILP 367 | EPI 109
Lambd 5 | Lams 7 | Weaned 7

301 190103
TWESEUN EWE 301190103
AFL 36.1 | ILP - | EPI 91
Lambd 1 | Lams 2 | Weaned 2

TWESEUN RAM 301160020
TWESEUN EWE 301170312
AFL 23 | ILP 607 | EPI 105
Lambd 4 | Lams 6 | Weaned 6

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
83	89	91	89	93	106	96	100	113
54%	33%	53%	27%	37%	23%	36%	24%	15%



EBV Analysis 2026-08-24

Logix Merit Index	92
Growth Index	83
Reproduction Index	99

SELLER REMARKS: Oop. Entings: Bloutong A, B, C, Clostrivax O

Birth Wt.	4kg
Pre-Wean	19.5kg (100)
Wean Wt.	37.3kg (116)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 70 (F)



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386 250178
KLOWE OOI 386 250178

Kuddeboek	B	
Geb. dtm	2025-10-11	
Oud.	11 maande	
Inteling	9.68%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

284 210073 (2)
ALMAU RAM 284210073

Ouerskap Vaar Moer
DNS
Genomies

386 230060 (1)
KLOWE OOI 386230060
OEL - | ILP 416 | OPI 96
Gelam 2 | Lammers 2 | Gespeen 2

350 170087
GERHARD RAM 350170087
284 150103
ALMAU OOI 284 150103
OEL 24 | ILP 362 | OPI 253
Gelam 9 | Lammers 24 | Gespeen 23
350 130206
TWESEUN RAM 301 130206
284 140138
OEL 25.8 | ILP 355 | OPI 88
Gelam 4 | Lammers 5 | Gespeen 5
336 120004
CARMAR RAM 336 120004
301 120267
TWESEUN OOI 301 120267
OEL 22.4 | ILP 370 | OPI 120
Gelam 5 | Lammers 7 | Gespeen 7

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
115	94	111	97	111	112	114	101	112
57%	42%	57%	35%	53%	28%	42%	29%	19%



EBV Analise 2026-08-24

Logix Meriete Indeks	117
Groeï Indeks	109
Reproduksie Indeks	113

VERKOPER OPMERKINGS: Oop. Entings:
Bloutong A, B, C, Clostrivax O

Geb. Gew.	4kg
Voorspeen	21.8kg (112)
Speen Gew.	33.8kg (96)
Na-Speen	44.8kg (90)
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 71 (F)



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360 250176
JIP EWE 360250176

Kuddeboek	SP	
Geb. dtm	2025-07-07	
Oud.	1.1 jaar	
Inteling	8.73%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

360 230002 (2)
JIP RAM 360230002

Ouerskap Vaar Moer
DNS
Genomies

353 190117 (1)
DEBAK EWE 353190117
OEL 36.3 | ILP 544 | OPI 90
Gelam 3 | Lammers 5 | Gespeen 4

360 210102
JIP RAM 360210102
360 180036
JIP EWE 360180036
OEL - | ILP - | OPI 119
Gelam 7 | Lammers 11 | Gespeen 7
353 160012
DEBAK RAM 353160012
353 150029
DEBAK EWE 353150029
OEL 12.7 | ILP 456 | OPI 93
Gelam 4 | Lammers 5 | Gespeen 4
360190062
JIP RAM 360190062
353170075
DEBAK EWE 353170075
OEL 23.2 | ILP 707 | OPI 102
Gelam 2 | Lammers 2 | Gespeen 2
301160228
TWESEUN RAM 301160228
360120015
JIP OOI 360120015
OEL - | ILP 359 | OPI 91
Gelam 3 | Lammers 5 | Gespeen 3
301130131
TWESEUN RAM 301130131
301070055
TWESEUN OOI 301070055
OEL 23.2 | ILP 839 | OPI 69
Gelam 4 | Lammers 7 | Gespeen 1
301130131
TWESEUN RAM 301130131
353140435
DEBAK OOI 353140435
OEL - | ILP 354 | OPI 121
Gelam 8 | Lammers 11 | Gespeen 7

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
94	90	88	89	91	112	99	98	108
61%	37%	60%	30%	53%	24%	40%	22%	21%



EBV Analise 2026-08-24

Logix Meriete Indeks	97
Groeï Indeks	85
Reproduksie Indeks	100

VERKOPER OPMERKINGS: Dogter van die
Junior Nasionale Kampioen ram van 2024.
Entings: Cydectin LA, Covexin 10.

Geb. Gew.	3.4kg
Voorspeen	12.7kg (84)
Speen Gew.	21kg (73)
Na-Speen	49.4kg (86)
Volw. Gew.	65.5kg
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 72 (F)



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360 250125
JIP EWE 360250125

Kuddeboek	SP	
Geb. dtm	2025-07-01	
Oud.	1.2 jaar	
Inteling	7.47%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

360 210067 (1)
JIP RAM 360210067

Ouerskap Vaar Moer
DNS
Genomies

360 200056 (1)
JIP EWE 360200056
OEL 24.3 | ILP 359 | OPI 111
Gelam 5 | Lammers 9 | Gespeen 7

344 190022
LONE TREE RAM 344190022
360 180036
JIP EWE 360180036
OEL - | ILP - | OPI 119
Gelam 7 | Lammers 11 | Gespeen 7
301170283
TWESEUN RAM 301170283
360 180060
JIP EWE 360180060
OEL 23.6 | ILP 460 | OPI 118
Gelam 5 | Lammers 7 | Gespeen 7
344170019
LONE TREE RAM 344170019
344180005
LONE TREE EWE 344180005
OEL 13.3 | ILP 356 | OPI 154
Gelam 7 | Lammers 18 | Gespeen 17
301160228
TWESEUN RAM 301160228
360120015
JIP OOI 360120015
OEL - | ILP 359 | OPI 91
Gelam 3 | Lammers 5 | Gespeen 3
284150010
ALMAU RAM 284150010
301110058
TWESEUN OOI 301110058
OEL 37.2 | ILP 363 | OPI 120
Gelam 5 | Lammers 6 | Gespeen 6
336160037
CARMAR RAM 336160037
360110031
JIP OOI 360110031
OEL - | ILP 343 | OPI 88
Gelam 2 | Lammers 3 | Gespeen 1

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
114	94	120	96	126	124	128	101	104
64%	43%	63%	36%	54%	32%	45%	28%	22%



EBV Analise 2026-08-24

Logix Meriete Indeks	123
Groeï Indeks	114
Reproduksie Indeks	120

VERKOPER OPMERKINGS: Entings: Cydectin
LA, Covexin 10

Geb. Gew.	5.3kg
Voorspeen	18.1kg (120)
Speen Gew.	32.9kg (114)
Na-Speen	58kg (100)
Volw. Gew.	69.5kg
GDT Ind.	-
VOV Ind.	-
Skrotum	-



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 73 (F)

360 250256

JIP OOI 360250256



Herd Book	A	
Birth date	2025-05-01	
Age	1.3 years	
Inbreeding	9.07%	
Birth Stat.	1	
AFL	ILP	EPI
-	-	-

J.I. POTGIETER



Bothaville, Free State
0834517187
laneros1189@gmail.com

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
-	-	-	-	-	-	-	-	-
-%	-%	-%	-%	-%	-%	-%	-%	-%



EBV Analysis 2026-08-24

Logix Merit Index	-
Growth Index	-
Reproduction Index	-

Birth Wt.	4kg
Pre-Wean	11.4kg (100)
Wean Wt.	19.1kg (100)
Post-Wean	61.9kg (100)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Entings: Cydectin LA, Covexin 10

LOT 74 (F)

353 250101

DEBAK OOI 353 250101



<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-10-28	
<i>Age</i>	10 months	
<i>Inbreeding</i>	13%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

H.P. GELDENHUYS



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0845141607
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353 230086 (2)
DEBAK RAM 353230086

Parentage Sire Dam

DNA
Genomic

353 210016 (2)
DEBAK OOI 353 210016
AFL 15.1 | ILP 279 | EPI 120
Lambd 5 | Lambs 9 | Weaned 9

353 220032
DEBAK RAM 353220032

353 190098
DEBAK EWE 353190098
AFL 52.9 | ILP 350 | EPI 103
Lambd 3 | Lambs 6 | Weaned 6

353 190078
DEBAK RAM 353190078

353 180055
DEBAK OOI 353180055
AFL 14.2 | ILP 504 | EPI 108
Lambd 3 | Lambs 6 | Weaned 5

DEBAK RAM 353 210017
DEBAK EWE 353200014
AFL 13.8 | ILP 304 | EPI 103
Lambd 6 | Lambs 11 | Weaned 6

DEBAK RAM 353170031
TWESEUN EWE 301160197
AFL 34 | ILP 377 | EPI 104
Lambd 5 | Lambs 10 | Weaned 7

DEBAK RAM 353170039
DEBAK OOI 353150047
AFL - | ILP 368 | EPI 101
Lambd 4 | Lambs 4 | Weaned 3

DEBAK RAM 353160012
TWESEUN OOI 301 110027
AFL 25.1 | ILP 357 | EPI 126
Lambd 7 | Lambs 9 | Weaned 7

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
117	112	117	115	105	105	117	93	106
64%	39%	62%	31%	45%	28%	42%	21%	21%



EBV Analysis 2026-08-24

Logix Merit Index	122
Growth Index	123
Reproduction Index	119

Birth Wt.	3kg
Pre-Wean	22.5kg (103)
Wean Wt.	27.5kg (105)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Oop. 10 Maande oud.

LOT 75 (F)

353 250066

DEBAK OOI 353 250066



<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-10-07	
<i>Age</i>	11 months	
<i>Inbreeding</i>	14.57%	
<i>Birth Stat.</i>	3	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

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353 230086 (2)
DEBAK RAM 353230086

Parentage Sire Dam

DNA
Genomic

353 200013 (2)
DEBAK EWE 353200013
AFL 25 | ILP 233 | EPI 109
Lambd 6 | Lambs 9 | Weaned 7

353 220032
DEBAK RAM 353220032

353 190098
DEBAK EWE 353190098
AFL 52.9 | ILP 350 | EPI 103
Lambd 3 | Lambs 6 | Weaned 6

301 180247
TWESEUN RAM 301180247

353 170037
DEBAK EWE 353170037
AFL 27 | ILP 350 | EPI 137
Lambd 6 | Lambs 15 | Weaned 9

DEBAK RAM 353 210017
DEBAK EWE 353200014
AFL 13.8 | ILP 304 | EPI 103
Lambd 6 | Lambs 11 | Weaned 6

DEBAK RAM 353170031
TWESEUN EWE 301160197
AFL 34 | ILP 377 | EPI 104
Lambd 5 | Lambs 10 | Weaned 7

TWESEUN RAM 301 130033
TWESEUN EWE 301140213
AFL 23.7 | ILP 454 | EPI 101
Lambd 5 | Lambs 8 | Weaned 8

TWESEUN RAM 301 140056
DEBAK OOI 353100321
AFL - | ILP 473 | EPI 102
Lambd 4 | Lambs 6 | Weaned 5

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
101	97	108	97	107	97	101	97	94
63%	38%	61%	31%	44%	28%	42%	22%	19%



EBV Analysis 2026-08-24

Logix Merit Index	99
Growth Index	103
Reproduction Index	96

Birth Wt.	4kg
Pre-Wean	21.9kg (100)
Wean Wt.	26.1kg (100)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Oop. 10 Maande oud.



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 76 (F)



H.P. GELDENHUYS



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353 250073
DEBAK OOI 353 250073

Kuddeboek	SP	
Geb. dtm	2025-10-10	
Oud.	11 maande	
Inteling	10.65%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

353 230086 (2)
DEBAK RAM 353230086

Ouerskap Vaar Moer
DNS
Genomies

353 220070 (2)
DEBAK OOI 353220070
OEL 14.1 | ILP 372 | OPI 102
Gelam 3 | Lammers 5 | Gespeen 5

353 220032
DEBAK RAM 353220032

353 190098
DEBAK EWE 353190098
OEL 52.9 | ILP 350 | OPI 103
Gelam 3 | Lammers 6 | Gespeen 6

350 200091
GERSURE RAM 350200091

353 190090
DEBAK EWE 353190090
OEL 24 | ILP 283 | OPI 101
Gelam 4 | Lammers 7 | Gespeen 5

DEBAK RAM 353 210017
DEBAK EWE 353200014
OEL 13.8 | ILP 304 | OPI 103
Gelam 6 | Lammers 11 | Gespeen 6

DEBAK RAM 353170031
TWESEUN EWE 301160197
OEL 34 | ILP 377 | OPI 104
Gelam 5 | Lammers 10 | Gespeen 7

GERSURE RAM 350190034
GERHARD OOI 350160049
OEL 12 | ILP 351 | OPI 116
Gelam 6 | Lammers 10 | Gespeen 9

DEBAK RAM 353170039
DEBAK OOI 353170119
OEL - | ILP - | OPI 106
Gelam 1 | Lammers 2 | Gespeen 2

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
111	100	112	102	107	103	110	95	90
62%	37%	61%	30%	45%	25%	41%	21%	17%



EBV Analise 2026-08-24

Logix Meriete Indeks	108
Groeï Indeks	112
Reproduksie Indeks	102

VERKOPER OPMERKINGS: Oop. 10 Maande oud.

Geb. Gew.	3kg
Voorspeen	24.4kg (111)
Speen Gew.	26.3kg (101)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 77 (F)



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386 250196
KLOWE OOI 386 250196

. Kuddeboek	B	
Geb. dtm	2025-10-23	
Oud.	10 maande	
Inteling	9.68%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

284 210073 (2)
ALMAU RAM 284210073

Ouerskap Vaar Moer
DNS
Genomies

386 230083 (1)
KLOWE OOI 386230083
OEL - | ILP 429 | OPI 115
Gelam 2 | Lammers 4 | Gespeen 3

350 170087
GERHARD RAM 350170087
TWESEUN RAM 301 130206
TWESEUN OOI 301 140138
OEL 25.8 | ILP 355 | OPI 88
Gelam 4 | Lammers 5 | Gespeen 5

284 150103
ALMAU OOI 284 150103
OEL 24 | ILP 362 | OPI 253
Gelam 9 | Lammers 24 | Gespeen 23
CARMAR RAM 336 120004
TWESEUN OOI 301 120267
OEL 22.4 | ILP 370 | OPI 120
Gelam 5 | Lammers 7 | Gespeen 7

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
95	95	93	95	116	112	104	102	112
58%	42%	58%	35%	53%	28%	42%	29%	19%



EBV Analise 2026-08-24

Logix Meriete Indeks	100
Groeï Indeks	91
Reproduksie Indeks	107

VERKOPER OPMERKINGS: Oop - Geteel uit Almau 21-073 kom uit n vrugbare lyn, moeder met OP indeks van 253. Entings: Bloutong A, B, C, Clostrivax O

Geb. Gew.	3kg
Voorspeen	16.6kg (85)
Speen Gew.	32.7kg (93)
Na-Speen	49.4kg (99)
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 78 (F)



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386 220028
KLOWE OOI 386220028

. Kuddeboek	A
Geb. dtm	2022-08-10
Oud.	4 jaar
Inteling	8.22%
Geb. Status	1

OEL	ILP	OPI
-	-	94

Gelam	1
Lammers (Soog)	1 (0)
Gespeen	1

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
102	94	97	94	99	106	101	-	-
20%	28%	19%	20%	5%	5%	15%	-%	-%



EBV Analise 2026-08-24

Logix Meriete Indeks	-
Groeï Indeks	96
Reproduksie Indeks	-

VERKOPER OPMERKINGS: Dragtig met 2Ling. Entings: Bloutong A, B, C, Clostrivax O

Geb. Gew.	-
Voorspeen	-
Speen Gew.	-
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-



8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 79 (F)



C.J. THERON

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386 220004

KLOWE OOI 386220004

<i>Herd Book</i>	A
<i>Birth date</i>	2022-08-10
<i>Age</i>	4 years
<i>Inbreeding</i>	8.22%
<i>Birth Stat.</i>	1

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	352d	111

<i>Lambled</i>	2
<i>Lambs (Sucking)</i>	3 (0)
<i>Weaned</i>	3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
96	84	98	83	100	106	99	-	-
34%	40%	32%	31%	16%	5%	24%	-%	-%



EBV Analysis 2026-08-24

Logix Merit Index	-
Growth Index	89
Reproduction Index	-

Birth Wt.	-
Pre-Wean	-
Wean Wt.	-
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Dragtig met 2Ling. Entings: Bloutong A, B, C, Clostrivax O

LOT 80 (F)



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353 250095

DEBAK OOI 353 250095

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-10-19	
<i>Age</i>	10 months	
<i>Inbreeding</i>	10.94%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

353 230086 (2)
DEBAK RAM 353230086

Parentage Sire Dam

DNA
Genomic

353 220042 (1)
DEBAK OOI 353220042
AFL 14.5 | ILP 251 | EPI 108
Lambled 4 | Lambs 5 | Weaned 5

353 220032
DEBAK RAM 353220032

353 190098
DEBAK EWE 353190098
AFL 52.9 | ILP 350 | EPI 103
Lambled 3 | Lambs 6 | Weaned 6

353 210035
DEBAK RAM 353 210035

353 190002
DEBAK EWE 353190002
AFL 15.5 | ILP 290 | EPI 174
Lambled 7 | Lambs 13 | Weaned 13

DEBAK RAM 353 210017
DEBAK EWE 353200014
AFL 13.8 | ILP 304 | EPI 103
Lambled 6 | Lambs 11 | Weaned 6

DEBAK RAM 353170031
TWESEUN EWE 301160197
AFL 34 | ILP 377 | EPI 104
Lambled 5 | Lambs 10 | Weaned 7

DEBAK RAM 353190078
DEBAK EWE 353160026
AFL 37.8 | ILP 347 | EPI 109
Lambled 4 | Lambs 8 | Weaned 7

DEBAK RAM 353160012
DEBAK EWE 353170034
AFL 23.5 | ILP 265 | EPI 196
Lambled 8 | Lambs 13 | Weaned 11

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
100	109	102	110	101	101	105	95	110
62%	37%	61%	29%	44%	26%	41%	21%	19%



EBV Analysis 2026-08-24

Logix Merit Index	107
Growth Index	106
Reproduction Index	111

Birth Wt.	4kg
Pre-Wean	18.5kg (85)
Wean Wt.	26.7kg (102)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Oop. 10 Maande oud.

LOT 81 (F)



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353 250065

DEBAK OOI 353 250065

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-10-06	
<i>Age</i>	11 months	
<i>Inbreeding</i>	21.46%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

353 230085 (2)
DEBAK RAM 353230085

Parentage Sire Dam

DNA
Genomic

353 240022 (1)
DEBAK OOI 353 240022
AFL 14.8 | ILP - | EPI 108
Lambled 1 | Lambs 2 | Weaned 2

353 220032
DEBAK RAM 353220032

353 190098
DEBAK EWE 353190098
AFL 52.9 | ILP 350 | EPI 103
Lambled 3 | Lambs 6 | Weaned 6

353 220032
DEBAK RAM 353220032

353 220042
DEBAK OOI 353220042
AFL 14.5 | ILP 251 | EPI 108
Lambled 4 | Lambs 5 | Weaned 5

DEBAK RAM 353 210017
DEBAK EWE 353200014
AFL 13.8 | ILP 304 | EPI 103
Lambled 6 | Lambs 11 | Weaned 6

DEBAK RAM 353170031
TWESEUN EWE 301160197
AFL 34 | ILP 377 | EPI 104
Lambled 5 | Lambs 10 | Weaned 7

DEBAK RAM 353 210017
DEBAK EWE 353200014
AFL 13.8 | ILP 304 | EPI 103
Lambled 6 | Lambs 11 | Weaned 6

DEBAK RAM 353 210035
DEBAK EWE 353190002
AFL 15.5 | ILP 290 | EPI 174
Lambled 7 | Lambs 13 | Weaned 13

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
102	108	106	108	103	102	107	95	107
57%	33%	56%	27%	32%	22%	37%	20%	14%



EBV Analysis 2026-08-24

Logix Merit Index	108
Growth Index	108
Reproduction Index	111

Birth Wt.	3kg
Pre-Wean	25.9kg (118)
Wean Wt.	29.4kg (113)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Oop. 10 Maande oud.

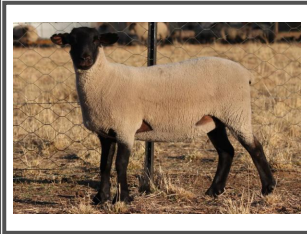


8STE EFFICIENT GENES SUFFOLK PRODUKSIEVEILING

BLOEKOMBOS VENUE, KROONSTAD 29 August 2026



LOT 82 (F)



H.P. GELDENHUYS



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353 250077

DEBAK OOI 353 250077

Kuddeboek	SP	
Geb. dtm	2025-10-13	
Oud.	11 maande	
Inteling	13.95%	
Geb. Status	3	
OEL	ILP	OPI
-	-	-

353 230086 (2)
DEBAK RAM 353230086

Ouerskap Vaar Moer

DNS
Genomies

353 210010 (2)
DEBAK OOI 353 210010
OEL 15.9 | ILP 270 | OPI 113
Gelam 5 | Lammers 9 | Gespeen 9

353 220032
DEBAK RAM 353220032

353 190098
DEBAK EWE 353190098
OEL 52.9 | ILP 350 | OPI 103
Gelam 3 | Lammers 6 | Gespeen 6

353 190078
DEBAK RAM 353190078

353 160028
DEBAK EWE 353160028
OEL 35.5 | ILP 379 | OPI 127
Gelam 5 | Lammers 9 | Gespeen 8

DEBAK RAM 353 210017
DEBAK EWE 353200014
OEL 13.8 | ILP 304 | OPI 103
Gelam 6 | Lammers 11 | Gespeen 6

DEBAK RAM 353170031
TWESEUNS EWE 301160197
OEL 34 | ILP 377 | OPI 104
Gelam 5 | Lammers 10 | Gespeen 7

DEBAK RAM 353170039
DEBAK OOI 353150047
OEL - | ILP 368 | OPI 101
Gelam 4 | Lammers 4 | Gespeen 3

TWESEUNS RAM 301 140056
TWESEUNS OOI 301 100025
OEL 35.7 | ILP 365 | OPI 122
Gelam 6 | Lammers 11 | Gespeen 7

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
115	109	114	111	107	111	119	92	108
64%	39%	62%	32%	45%	28%	43%	22%	21%



EBV Analise 2026-08-24

Logix Meriete Indeks **122**

Groeï Indeks **119**

Reproduksie Indeks **120**

VERKOPER OPMERKINGS: Oop. 10 Maande oud.

Geb. Gew.	3kg
Voorspeen	21.2kg (97)
Speen Gew.	24.7kg (95)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 83 (F)



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386 230078

KLOWE OOI 386230078

. <i>Kuddeboek</i>	<i>A</i>
<i>Geb. dtm</i>	2023-08-10
<i>Oud.</i>	3 jaar
<i>Inteling</i>	9.68%
<i>Geb. Status</i>	1

<i>OEL</i>	<i>ILP</i>	<i>OPI</i>
-	-	93

<i>Gelam</i>	1
<i>Lammers (Soog)</i>	1 (0)
<i>Gespeen</i>	0

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
-	-	-	-	-	-	-	-	-
-%	-%	-%	-%	-%	-%	-%	-%	-%



EBV Analise 2026-08-24

Logix Meriete Indeks **-**

Groeï Indeks **-**

Reproduksie Indeks **-**

VERKOPER OPMERKINGS: Dragtig met 1Ling. Entings: Bloutong A, B, C, Clostrivax O

Geb. Gew.	-
Voorspeen	-
Speen Gew.	-
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 84 (F)



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353 250093

DEBAK OOI 353 250093

Kuddeboek	SP	
Geb. dtm	2025-10-19	
Oud.	10 maanden	
Inteling	9.93%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

353 230086 (2)
DEBAK RAM 353230086

Ouerskap Vaar Moer

DNS
Genomies

346 230004 (2)
TOPCHOP OOI 346 230004
OEL 27.2 | ILP - | OPI 105
Gelam 1 | Lammers 2 | Gespeen 2

353 220032
DEBAK RAM 353220032

353 190098
DEBAK EWE 353190098
OEL 52.9 | ILP 350 | OPI 103
Gelam 3 | Lammers 6 | Gespeen 6

353 200053
DEBAK RAM 353200053

346 200141
TOPCHOP OOI 346 200141
OEL 23.4 | ILP 361 | OPI 95
Gelam 3 | Lammers 5 | Gespeen 4

DEBAK RAM 353 210017
DEBAK EWE 353200014
OEL 13.8 | ILP 304 | OPI 103
Gelam 6 | Lammers 11 | Gespeen 6

DEBAK RAM 353170031
TWESEUNS EWE 301160197
OEL 34 | ILP 377 | OPI 104
Gelam 5 | Lammers 10 | Gespeen 7

DEBAK RAM 353190078
DEBAK EWE 353150033
OEL 21.5 | ILP 505 | OPI 113
Gelam 4 | Lammers 5 | Gespeen 5

GERHARD RAM 350170009
DERANDI EWE 346180078
OEL 24.6 | ILP 361 | OPI 99
Gelam 4 | Lammers 7 | Gespeen 4

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
110	94	114	96	112	99	106	97	103
61%	34%	60%	27%	38%	20%	38%	18%	16%



EBV Analise 2026-08-24

Logix Meriete Indeks **106**

Groeï Indeks **109**

Reproduksie Indeks **102**

VERKOPER OPMERKINGS: Oop. 10 Maande oud.

Geb. Gew.	3kg
Voorspeen	15.9kg (73)
Speen Gew.	26.4kg (101)
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		OUDE.	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	
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	
Average Daily Gain (g/day)	ADG		GDT	Gemiddelde Daaglikse Toename	
Feed Conversion Ratio (kg:kg)	FCR		VOV	Voeromset Verhouding	