

AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE

05 July 2025

All Pedigree- and Performance Data is as recorded on LOGIX on 25 June 2025





ANIMAL, OWNER AND PEDIGREE INFORMATION

1

LOT 1 (F)

4

8

12

13

2

GT

3

ABC 220001

5

9

10 & 11

6

Herd Book	SP	
Birth date	2022-06-15	
Age	1.3 jaar	
Inbreeding	6.63%	
Birth Stat.	3	
AFL	ILP	EPI
12.4m	-	100
Lambd	1	
Lambs	2	
Weaned	0	

7

Ouerskap	Vaar	Moer
DNA		
Genomic	✓	✓

ABC 190216 (2)

ABC 170012 (3)

14

ABC 160020

ABC 150063

ABC 160004

15

SKP 140197

SKP 110036

SKP 120001

SKP 130164

SHP 130073

SHP 130102

SHP 130064

SPR 140018

1. Lot Number & sex (mixed lots)

2. GT - animal is genomically tested

3. Animal's identification number

4. Animal's photo (or owner's logo)

5. Breed's logo

6. Animal's information

- Herd book section
- Birth date
- Animal's age
- Animal's inbreeding percentage
- Birth status

7. Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing

8. Owner's logo

9. QR code that links to animal's information on SASmallStock.co.za

10. Additional information (Ewes)

- Age at first lambing, Interlambing Period, and Ewe Production Index
- Number of times lambd, lambs born and lambs weaned

11. Additional information (Rams)

- Number of progeny in the herd, total progeny and number of herds used

12. Owner's most recent Elite Award

13. Owner's information

14. Dam-line information

- Age at First Lambing, Interlambing Period, and Ewe Production Index
- Number of times lambd, lambs born and lambs weaned

15. Four (4) generation pedigree

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES FORILE DE FRANCE

Traits	Description/Measurement	Goal	General Guidelines				
			76	88	100	112	124
Indices	1 Logix Merit Index	Total Merit Index	Loss	Light	Poor	Good	Profit
	2 Growth Index	Direct and maternal growth potential					Heavy
	3 Reproduction Index	Overall ewe fertility					Good
Growth	4 Pre-Wean Direct	Pre-wean weight (lamb's ability)	Light	Poor	Good	Heavy	Heavy
	5 Pre-Wean Maternal	Pre-wean weight (ewe's ability)					Good
	6 Weaning Weight Direct	Wean weight (lamb's ability)					Heavy
	7 Weaning Weight Maternal	Wean weight (ewe's ability)					Good
Fertility	8 Post-Wean Direct	Post-wean weight (lamb's ability)	Light	Poor	Good	Heavy	Heavy
	9 Number of Lambs Weaned	Multiples at birth and good survival					Many
	10 Total Weight Weaned	Good survival and heavy weights					Heavy
	11 Age at First Lambing	Early sexual maturity					Early
	12 Interlambing Period	Early pregnancy in season	Long				Short

* Determined by own selection goal

INTERPRETATION OF BREEDING VALUE INDICES

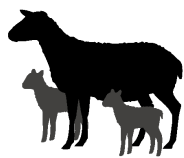
Average of all active animals

Average between 88 and 112
(Acceptable between 76 and 124)

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All Pedigree- and Performance Data is as recorded on LOGIX on 25 June 2025

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SELECTION INDICES FOR ILE DE FRANCE



1 L[♀]GIX Merit Index

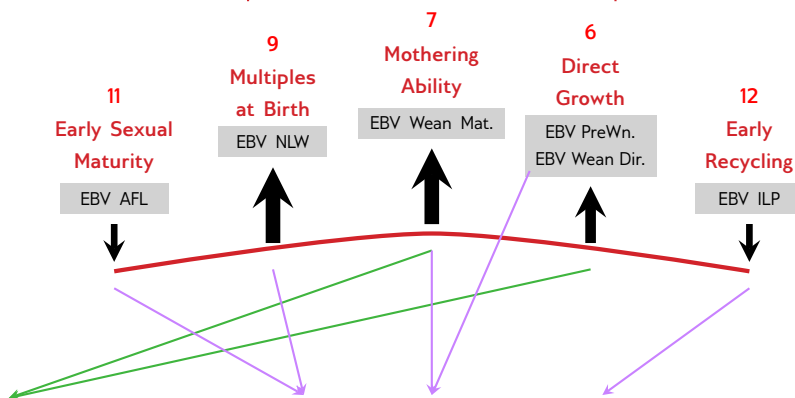
A total merit index for the breed for selection of balanced, profitable animals in both growth and reproduction.

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.



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 1 (M)

ROS 230191

ROSVILLE RAM ROS230191



Herd Book	SP
Birth date	2023-10-25
Age	1.7 years
Inbreeding	12.54%
Birth Stat.	2
Progeny	None

W.H. OOSTHUIZEN



Vryburg, North West
0824521520
rossville.boerdery@gmail.com

DTC 200229 (2)
DENVOR RAM DTC 200229

Parentage Sire Dam

DNA
Genomic

ROS 180076 (1)
ROSVILLE EWE ROS180076
AFL 24.2 | ILP 354 | EPI 124
Lambd 5 | Lams 9 | Weaned 7

DTC 190009
DENVOR RAM DTC190009

DTC 180561
DENVOR EWE DTC180561
AFL 19.2 | ILP 246 | EPI 114
Lambd 5 | Lams 8 | Weaned 7

GE 130086
GERUNE RAM GE130086

DTC 170560
DENVOR EWE DTC 170560
AFL 16.8 | ILP 264 | EPI 92
Lambd 2 | Lams 4 | Weaned 4

JANCOR RAM JC170009
DENVOR EWE DTC150011
AFL 17.6 | ILP 311 | EPI 99
Lambd 4 | Lams 6 | Weaned 4

GERUNE RAM GE130086
DENVOR EWE DTC 160781
AFL 19 | ILP 246 | EPI 92
Lambd 3 | Lams 5 | Weaned 4

DENVOR RAM DTC 110031
DENVOR OOI DTC060163
AFL 20.3 | ILP 388 | EPI 127
Lambd 7 | Lams 8 | Weaned 7

UITBLINK RAM HM 140022
DENVOR EWE DTC 150720
AFL 18.7 | ILP 261 | EPI 163
Lambd 10 | Lams 17 | Weaned 10

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
98	89	104	90	105	115	115	108	99
61%	40%	60%	34%	38%	33%	33%	25%	26%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-06-04

Logix Merit Index	106
Growth Index	96
Reproduction Index	105

SELLER REMARKS: Seun van Res. SA Kamp ram - ram met goeie bloedlyne

LOT 2 (M)

DON 240001

DONKERBERG ELITE RAM DON240001



Herd Book	SP
Birth date	2024-02-01
Age	1.4 years
Inbreeding	7.42%
Birth Stat.	3
Progeny	None

DONKERBERG ELITE IDF STUD

Reitz, Free State
0643463617
jasondavel.02@gmail.com

LR 200019 (2)
LA ROCHELLE RAM LR200019

Parentage Sire Dam

DNA
Genomic

DTC 210264 (1)
DENVOR EWE DTC210264
AFL 15.4 | ILP 383 | EPI 108
Lambd 2 | Lams 4 | Weaned 4

DTC 180679
DENVOR RAM DTC180679

DTC 160229
DENVOR EWE DTC160229
AFL 17.2 | ILP 362 | EPI 96
Lambd 4 | Lams 8 | Weaned 5

JC 160034
JANCOR RAM JC160034

DTC 190362
DENVOR EWE DTC190362
AFL 21.1 | ILP 263 | EPI 88
Lambd 3 | Lams 4 | Weaned 1

GERUNE RAM GE130086
DENVOR EWE DTC 140594
AFL 18.3 | ILP 264 | EPI 121
Lambd 8 | Lams 15 | Weaned 7

ROSVILLE RAM ROS 130048
DENVOR EWE DTC 140422
AFL 18.4 | ILP 379 | EPI 91
Lambd 2 | Lams 4 | Weaned 4

JANCOR RAM JC 140046
JANCOR OOI JC 120054
AFL - | ILP - | EPI 92
Lambd 4 | Lams 3 | Weaned 1

DENVOR RAM DTC180005
DENVOR EWE DTC 160632
AFL 30.8 | ILP 355 | EPI 116
Lambd 7 | Lams 8 | Weaned 7

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
112	90	111	92	112	106	106	96	105
63%	44%	62%	37%	32%	35%	35%	32%	26%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-06-04

Logix Merit Index	111
Growth Index	106
Reproduction Index	104

SELLER REMARKS: Een van drieling. Seun van 2023 sa kampioen ram met n moeder uit n vorige sa kampioen ram.

LOT 3 (M)

DTC 230034

DENVOR RAM DTC230034



Herd Book	SP
Birth date	2023-03-28
Age	2.3 years
Inbreeding	15.86%
Birth Stat.	1
Progeny	
In Herd	11
Total	13
Herds Used	2

CLARKE SD & TA



Stanford, Western Cape
0824417748
bclarke@mweb.co.za

DTC 210179 (2)
DENVOR RAM DTC 210179

Parentage Sire Dam

DNA
Genomic

DTC 190358 (1)
DENVOR EWE DTC190358
AFL 18.7 | ILP 268 | EPI 92
Lambd 5 | Lams 5 | Weaned 2

DTC 190120
DENVOR RAM DTC190120

DTC 180006
DENVOR EWE DTC180006
AFL - | ILP - | EPI 132
Lambd 6 | Lams 15 | Weaned 12

DTC 180005
DENVOR RAM DTC180005

DTC 170298
DENVOR EWE DTC 170298
AFL 20.3 | ILP 269 | EPI 117
Lambd 7 | Lams 9 | Weaned 7

DENVOR RAM DTC 170339
DENVOR EWE DTC 170328
AFL 21.7 | ILP 322 | EPI 86
Lambd 4 | Lams 6 | Weaned 4

JANCOR RAM JC150077
DENVOR EWE DTC150011
AFL 17.6 | ILP 311 | EPI 99
Lambd 4 | Lams 6 | Weaned 4

JANCOR RAM JC150077
DENVOR EWE DTC150011
AFL 17.6 | ILP 311 | EPI 99
Lambd 4 | Lams 6 | Weaned 4

FRENCH ALLIANCE RAM HAW 130008
DENVOR EWE DTC 160335
AFL 17 | ILP - | EPI 83
Lambd 1 | Lams 1 | Weaned 1

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
134	93	129	101	134	95	95	90	77
62%	41%	61%	34%	56%	34%	34%	29%	25%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-06-04

Logix Merit Index	114
Growth Index	128
Reproduction Index	96

SELLER REMARKS: OX - diep, breed, 1ste in klas SA Kamp - verseker n ram vir die toekoms - teel ook so - GENETIKA!!



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

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LOT 4 (M)

HW 240054

HENLIN RAM HW240054



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com

Kuddeboek	SP
Geb. dtm	2024-05-20
Oud.	1.1 jaar
Inteling	6.17%
Geb. Status	2
Nageslag	
Geen	

DTC 190120 (1)
DENVOR RAM DTC190120

Ouerskap Vaar Moer

DNS
Genomies

ROS 200037 (2)
ROSVILLE EWE ROS200037
OEL 16 | ILP 311 | OPI 129
Gelum 5 | Lammers 8 | Gespeen 7

DTC 170339
DENVOR RAM DTC 170339

DTC 170328
DENVOR EWE DTC 170328
OEL 21.7 | ILP 322 | OPI 86
Gelum 4 | Lammers 6 | Gespeen 4

GNF 160043
GERNICK RAM GNF160043

DTC 150218
DENVOR EWE DTC150218
OEL 17 | ILP 343 | OPI 134
Gelum 6 | Lammers 10 | Gespeen 9

DENVOR RAM DTC150104
DENVOR EWE DTC 110200
OEL - | ILP - | OPI 256
Gelum 9 | Lammers 17 | Gespeen 17

DENVOR RAM DTC 150862
DENVOR EWE DTC 160378
OEL 17.1 | ILP 421 | OPI 77
Gelum 5 | Lammers 7 | Gespeen 2

GERNICK RAM GNF140069
LANK-GE-WAG OOI MEB 120002
OEL 26 | ILP 226 | OPI 97
Gelum 6 | Lammers 7 | Gespeen 3

UITBLINK RAM HM 130051
DENVOR EWE DTC 100381
OEL - | ILP - | OPI 65
Gelum 4 | Lammers 5 | Gespeen -

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
105	87	106	88	109	96	96	112	77
67%	51%	65%	44%	49%	41%	41%	34%	29%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-06-04

Logix Meriete Indeks	91
Groei Indeks	99
Reproduksie Indeks	84

VERKOPER OPMERKINGS:

LOT 5 (M)

HN 230063

PINNACLE RAM HN230063



PINNACLE STUDS PTY LTD



Ladybrand, Free State
0824102401
pinnacle.santas@gmail.com

Kuddeboek	SP
Geb. dtm	2023-04-10
Oud.	2.2 jaar
Inteling	4.79%
Geb. Status	2
Nageslag	
Geen	

DTC 200249 (2)
DENVOR RAM DTC 200249

Ouerskap Vaar Moer

DNS
Genomies

ROS 200046 (2)
ROSVILLE EWE ROS200046
OEL 18.7 | ILP 408 | OPI 100
Gelum 4 | Lammers 8 | Gespeen 2

DTC 170351
DENVOR RAM DTC 170351

DTC 140055
DENVOR EWE DTC 140055
OEL - | ILP - | OPI 136
Gelum 11 | Lammers 18 | Gespeen 14

GNF 160043
GERNICK RAM GNF160043

ROS 130093
ROSVILLE OOI ROS 130093
OEL 20 | ILP 374 | OPI 111
Gelum 6 | Lammers 9 | Gespeen 7

DENVOR RAM DTC160722
DENVOR EWE DTC120234
OEL - | ILP - | OPI 178
Gelum 8 | Lammers 15 | Gespeen 13

KALENTRA RAM SEC 100003
DENVOR EWE DTC 110197
OEL - | ILP - | OPI 97
Gelum 5 | Lammers 5 | Gespeen 4

GERNICK RAM GNF140069
LANK-GE-WAG OOI MEB 120002
OEL 26 | ILP 226 | OPI 97
Gelum 6 | Lammers 7 | Gespeen 3

ROSVILLE RAM ROS110015
ROSVILLE EWE ROS110104
OEL 21.6 | ILP 370 | OPI 100
Gelum 7 | Lammers 9 | Gespeen 3

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
105	101	106	100	106	97	97	105	92
62%	45%	62%	39%	43%	37%	37%	32%	28%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-06-04

Logix Meriete Indeks	102
Groei Indeks	106
Reproduksie Indeks	98

VERKOPER OPMERKINGS: A deep bodied DTC 20-249 son with a strong head.

LOT 6 (M)

ROS 240141

ROSVILLE RAM ROS240141



W.H. OOSTHUIZEN



Vryburg, North West
0824521520
rossville.boerdery@gmail.com

Kuddeboek	SP
Geb. dtm	2024-06-25
Oud.	1 jaar
Inteling	9.53%
Geb. Status	2
Nageslag	
Geen	

DTC 190120 (1)
DENVOR RAM DTC190120

Ouerskap Vaar Moer

DNS
Genomies

DTC 190098 (2)
DENVOR EWE DTC190098
OEL 15.2 | ILP 280 | OPI 116
Gelum 6 | Lammers 8 | Gespeen 7

DTC 170339
DENVOR RAM DTC 170339

DTC 170328
DENVOR EWE DTC 170328
OEL 21.7 | ILP 322 | OPI 86
Gelum 4 | Lammers 6 | Gespeen 4

DTC 170351
DENVOR RAM DTC 170351

DTC 170217
DENVOR EWE DTC 170217
OEL 21.8 | ILP - | OPI 88
Gelum 1 | Lammers 2 | Gespeen 2

DENVOR RAM DTC150104
DENVOR EWE DTC 110200
OEL - | ILP - | OPI 256
Gelum 9 | Lammers 17 | Gespeen 17

DENVOR RAM DTC 150862
DENVOR EWE DTC 160378
OEL 17.1 | ILP 421 | OPI 77
Gelum 5 | Lammers 7 | Gespeen 2

DENVOR RAM DTC160722
DENVOR EWE DTC120234
OEL - | ILP - | OPI 178
Gelum 8 | Lammers 15 | Gespeen 13

DENVOR RAM DTC150486
DENVOR EWE DTC 140029
OEL 17.8 | ILP 348 | OPI 104
Gelum 3 | Lammers 4 | Gespeen 4

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
121	88	136	93	135	93	93	107	84
67%	51%	66%	44%	59%	41%	41%	37%	30%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-06-04

Logix Meriete Indeks	112
Groei Indeks	124
Reproduksie Indeks	97

VERKOPER OPMERKINGS: Jong ram met baie potensiaal. Goeie breedte en lengte vir sy ouderdom

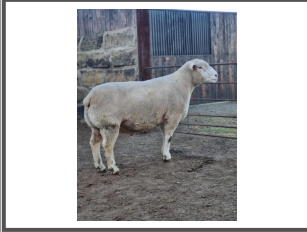


VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

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LOT 7 (M)



DONKERBERG ELITE IDF STUD

Reitz, Free State
0643463617
jasondavel.02@gmail.com



DON 230015

DONKERBERG ELITE RAM DON230015

Herd Book	SP
Birth date	2023-08-15
Age	1.9 years
Inbreeding	9.38%
Birth Stat.	1
Progeny	None

JC 180107 (1) JANCOR RAM JC180107
Parentage Sire Dam
DNA
Genomic
DW 210041 (2) DEWDROP EWE DW210041
AFL 26 ILP 366 EPI 97 Lambd 2 Lambs 2 Weaned 1

JC 140046 JANCOR RAM JC 140046	SWEETBULT RAM HFG 120008
JC 140041 JANCOR OOI JC 140041	JCROARTY EWE JR100017
AFL 26.2 ILP 332 EPI 81 Lambd 3 Lambs 3 Weaned 2	AFL 16.3 ILP 582 EPI 79 Lambd 4 Lambs 5 Weaned 3
JC 190010 JANCOR RAM JC190010	JANCOR RAM JC 120165
RC 180388 RCH EWE RC180388	JANCOR EWE JC120016
AFL 21.7 ILP 291 EPI 100 Lambd 3 Lambs 5 Weaned 5	AFL 24.3 ILP 296 EPI 105 Lambd 5 Lambs 7 Weaned 4
	JANCOR RAM JC 140046
	JANCOR OOI JC 140115
	AFL 19.4 ILP 317 EPI 121 Lambd 11 Lambs 17 Weaned 11
	RCH RAM RC 150447
	RCH OOI RC 170153
	AFL 19.1 ILP 396 EPI 89 Lambd 2 Lambs 2 Weaned 2

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
102	87	107	87	104	79	79	102	82
58%	46%	57%	40%	52%	38%	38%	32%	30%



EBV Analysis 2025-06-04

Logix Merit Index	79
Growth Index	98
Reproduction Index	74

SELLER REMARKS: Lyngeteelde ram staan 3de in sy klas 18-24 maande (23 in klas) SA 2025. In donkerberg kommersieel en stoet gebruik

LOT 8 (M)



HENLIN STOETERY

Reitz, Free State
0721711573
wbhbdy@gmail.com



HW 240049

HENLIN RAM HW240049

Herd Book	SP
Birth date	2024-04-15
Age	1.2 years
Inbreeding	7.28%
Birth Stat.	1
Progeny	None

DTC 220222 (2) DENVOR RAM DTC220222
Parentage Sire Dam
DNA
Genomic
DTC 190204 (2) DENVOR EWE DTC190204
AFL 21.7 ILP 273 EPI 105 Lambd 5 Lambs 6 Weaned 6

DTC 200231 DENVOR RAM DTC 200231	DENVOR RAM DTC 170351
HAW 200035 FRENCH ALLIANCE EWE HAW200035	DENVOR EWE DTC180117
AFL 16.9 ILP 257 EPI 105 Lambd 6 Lambs 11 Weaned 8	AFL 23.2 ILP 248 EPI 97 Lambd 4 Lambs 7 Weaned 6
DTC 170339 DENVOR RAM DTC 170339	DENVOR RAM DTC 170406
DTC 150044 DENVOR EWE DTC150044	FRENCH ALLIANCE EWE HAW180050
AFL 21.5 ILP 280 EPI 129 Lambd 6 Lambs 9 Weaned 9	AFL 22.7 ILP 744 EPI 108 Lambd 4 Lambs 9 Weaned 6
	DENVOR RAM DTC150104
	DENVOR EWE DTC 110200
	AFL - ILP - EPI 256 Lambd 9 Lambs 17 Weaned 17
	UITBLINK RAM HMI20096
	DENVOR EWE DTC120043
	AFL 18.7 ILP 312 EPI 85 Lambd 3 Lambs 3 Weaned 2

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
136	90	136	98	126	93	93	91	90
58%	38%	57%	32%	42%	30%	30%	23%	23%



EBV Analysis 2025-06-04

Logix Merit Index	122
Growth Index	132
Reproduction Index	100

SELLER REMARKS: DTC 22 222 seun - ram met baie potensiaal

LOT 9 (M)



HENLIN STOETERY

Reitz, Free State
0721711573
wbhbdy@gmail.com



HW 230117

HENLIN RAM HW230117

Herd Book	SP
Birth date	2023-09-25
Age	1.8 years
Inbreeding	3.81%
Birth Stat.	1
Progeny	None

ROS 190007 (1) ROSVILLE RAM ROS190007
Parentage Sire Dam
DNA
Genomic
HW 210077 (2) HENLIN EWE HW210077
AFL 25.3 ILP - EPI 99 Lambd 1 Lambs 1 Weaned 1

DTC 050071 DENVOR RAM DTC 050071	DENVOR RAM DTC 030058
ROS 170015 ROSVILLE EWE ROS170015	DENVOR OOI DTC020294
AFL 21.6 ILP 359 EPI 103 Lambd 5 Lambs 9 Weaned 6	AFL - ILP - EPI 91 Lambd 4 Lambs 5 Weaned 4
HW 200019 HENLIN RAM HW200019	DENVOR RAM DTC150391
HW 200035 HENLIN EWE HW200035	DENVOR OOI DTC120196
AFL 14.1 ILP 252 EPI 116 Lambd 5 Lambs 7 Weaned 6	AFL 45.5 ILP 369 EPI 104 Lambd 4 Lambs 8 Weaned 8
	DE BRUYN RAM JDB180010
	HARLIN IDF EWE HL180006
	AFL 17.4 ILP 423 EPI 96 Lambd 3 Lambs 5 Weaned 4
	HARLIN IDF RAM HL150029
	ELDORADO EWE AJN180049
	AFL 22.7 ILP 274 EPI 119 Lambd 5 Lambs 10 Weaned 9

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
106	96	98	95	99	97	97	103	98
61%	44%	60%	38%	20%	36%	36%	29%	29%



EBV Analysis 2025-06-04

Logix Merit Index	98
Growth Index	99
Reproduction Index	94

SELLER REMARKS:



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 10 (M)

HN 230087 PINNACLE RAM HN230087



PINNACLE STUDS PTY LTD



Ladybrand, Free State
0824102401
pinnacle.santas@gmail.com

Kuddeboek	SP
Geb. dtm	2023-04-14
Oud.	2.2 jaar
Inteling	%
Geb. Status	1
Nageslag	
Geen	

DTC 200249 (2)
DENVOR RAM DTC 200249

Ouerskap Vaar Moer
DNS
Genomies

EL 190092 (2)
ELZÉ OOI EL 190092
OEL 46.9 | ILP 375 | OPI 102
Gelam 3 | Lammers 4 | Gespeen 3

DTC 170351
DENVOR RAM DTC 170351

DTC 140055
DENVOR EWE DTC 140055
OEL - | ILP - | OPI 136
Gelam 11 | Lammers 18 | Gespeen 14

HIS 000070
HUNT RAM HIS00070

EL 170038
ELZÉ OOI EL 170038
OEL 24.2 | ILP 353 | OPI 134
Gelam 5 | Lammers 9 | Gespeen 9

DENVOR RAM DTC160722
DENVOR EWE DTC120234
OEL - | ILP - | OPI 178
Gelam 8 | Lammers 15 | Gespeen 13

KALENTRA RAM SEC 100003
DENVOR EWE DTC 110197
OEL - | ILP - | OPI 97
Gelam 5 | Lammers 5 | Gespeen 4

HUNT RAM HIS9774
HUNT EWE HIS98047
OEL 26.1 | ILP - | OPI -
Gelam 1 | Lammers 1 | Gespeen -

ELZÉ RAM EL150113
ELZÉ OOI EL 120094
OEL 24.8 | ILP 351 | OPI 116
Gelam 5 | Lammers 8 | Gespeen 6

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
105	111	112	112	111	98	98	100	87
64%	46%	63%	40%	43%	37%	37%	35%	30%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-06-04

Logix Meriete Indeks	108
Groeï Indeks	115
Reproduksie Indeks	104

VERKOPER OPMERKINGS: A well balanced rams with potential. A DTC 20-249 son out of a HIS 00-70 mother.

LOT 11 (M)

ROS 240155 ROSVILLE RAM ROS240155



W.H. OOSTHUIZEN



Vryburg, North West
0824521520
rossville.boerdery@gmail.com

Kuddeboek	SP
Geb. dtm	2024-06-30
Oud.	1 jaar
Inteling	7.14%
Geb. Status	2
Nageslag	
Geen	

DTC 220238 (1)
DENVOR RAM DTC220238

Ouerskap Vaar Moer
DNS
Genomies

WW 200040 (1)
ST. CLARE EWE WW200040
OEL 15 | ILP 336 | OPI 121
Gelam 4 | Lammers 7 | Gespeen 6

DTC 200340
DENVOR RAM DTC200340

DTC 180040
DENVOR EWE DTC180040
OEL 25.5 | ILP 372 | OPI 99
Gelam 5 | Lammers 7 | Gespeen 6

DTC 150980
DENVOR RAM DTC 150980

WW 170096
ST. CLARE EWE WW170096
OEL 15.3 | ILP 334 | OPI 100
Gelam 4 | Lammers 5 | Gespeen 5

DENVOR RAM DTC180005
DENVOR EWE DTC190092
OEL 18 | ILP 269 | OPI 108
Gelam 5 | Lammers 6 | Gespeen 6

JANCOR RAM JCI50060
DENVOR EWE DTC 140104
OEL 20 | ILP 330 | OPI 152
Gelam 8 | Lammers 11 | Gespeen 9

UITBLINK RAM HM 130095
DENVOR OOI DTC120161
OEL - | ILP - | OPI 146
Gelam 8 | Lammers 11 | Gespeen 9

JAHOMA RAM HI300072
ST. CLARE EWE WW140119
OEL 18.7 | ILP 374 | OPI 84
Gelam 4 | Lammers 5 | Gespeen 3

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
136	100	129	110	119	88	88	82	87
60%	38%	58%	33%	47%	31%	31%	23%	23%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-06-04

Logix Meriete Indeks	118
Groeï Indeks	133
Reproduksie Indeks	100

VERKOPER OPMERKINGS: Jong ram met goeie bloedlyn en goeie syfers

LOT 12 (M)

DON 230012 DONKERBERG ELITE RAM DON230012



DONKERBERG ELITE IDF STUD

Reitz, Free State
0643463617
jasondavel.02@gmail.com

Kuddeboek	SP
Geb. dtm	2023-08-04
Oud.	1.9 jaar
Inteling	8.16%
Geb. Status	2
Nageslag	
In Kudde	4
Totaal	4
Kuddes Gebruik	1

DW 210049 (2)
DEWDROP RAM DW210049

Ouerskap Vaar Moer
DNS
Genomies

DW 200026 (2)
DEWDROP EWE DW200026
OEL 15.9 | ILP 345 | OPI 102
Gelam 4 | Lammers 7 | Gespeen 5

DW 200001
DEWDROP RAM DW200001

RC 180448
RCH EWE RC180448
OEL 32.5 | ILP 281 | OPI 98
Gelam 3 | Lammers 5 | Gespeen 4

JC 190010
JANCOR RAM JC190010

RC 180298
RCH EWE RC180298
OEL 22 | ILP 308 | OPI 100
Gelam 4 | Lammers 7 | Gespeen 5

RCH RAM RC 160249
RCH EWE RC180272
OEL 19.2 | ILP 306 | OPI 118
Gelam 4 | Lammers 5 | Gespeen 5

RCH RAM RC 130028
RCH OOI RC 140105
OEL 19.4 | ILP 317 | OPI 121
Gelam 11 | Lammers 17 | Gespeen 11

JANCOR RAM JC 140046
JANCOR OOI JC 140115
OEL 19.4 | ILP 317 | OPI 121
Gelam 11 | Lammers 17 | Gespeen 11

RCH RAM RC 130028
RCH EWE RC150261
OEL 19.5 | ILP 273 | OPI 130
Gelam 5 | Lammers 7 | Gespeen 6

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
84	99	89	96	92	97	97	107	109
61%	37%	59%	32%	38%	29%	29%	23%	23%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-06-04

Logix Meriete Indeks	88
Groeï Indeks	86
Reproduksie Indeks	97

VERKOPER OPMERKINGS: Een van 2ling hard in kudde gebruik. (almal ken n lelike oom met baie mooi dogter)



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 13 (M)



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com



HW 220072

HENLIN RAM HW220072

Herd Book	SP
Birth date	2022-06-21
Age	3 years
Inbreeding	4.49%
Birth Stat.	1

Progeny	
In Herd	50
Total	53
Herds Used	3

DTC 190120 (1)
DENVOR RAM DTC190120

Parentage Sire Dam

DNA
Genomic

HW 210029 (1)
HENLIN EWE HW210029
AFL 16.5 | ILP 316 | EPI 118
Lambd 4 | Lams 7 | Weaned 5

DTC 170339
DENVOR RAM DTC 170339

DENVOR RAM DTC150104
DENVOR EWE DTC 110200
AFL - | ILP - | EPI 256
Lambd 9 | Lams 17 | Weaned 17

DTC 170328
DENVOR EWE DTC 170328
AFL 21.7 | ILP 322 | EPI 86
Lambd 4 | Lams 6 | Weaned 4

DENVOR RAM DTC 150862
DENVOR EWE DTC 160378
AFL 17.1 | ILP 421 | EPI 77
Lambd 5 | Lams 7 | Weaned 2

JDB 180010
DE BRUYN RAM JDB180010

RCH RAM RC 130014
SWEETBULT EWE HFG150004
AFL 14.5 | ILP 714 | EPI 97
Lambd 2 | Lams 3 | Weaned 2

HL 190018
HARLIN IDF EWE HL190018
AFL 19 | ILP 266 | EPI 94
Lambd 6 | Lams 8 | Weaned 4

HARLIN IDF RAM HL150029
HARLIN IDF EWE HL180006
AFL 17.4 | ILP 423 | EPI 96
Lambd 3 | Lams 5 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
114	96	130	101	126	91	91	112	73
74%	50%	72%	42%	45%	38%	38%	32%	27%



EBV Analysis 2025-06-04

Logix Merit Index	107
Growth Index	122
Reproduction Index	94

SELLER REMARKS: Ram wat 60 kg gewee het op 100 dae, en dra dit oor op sy lammers - stoetvaar wat enige stoet of kommersiele teler n hulpsoot sal gee. Behou 50 strooitjies saad aandeel.

LOT 14 (M)



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com



HW 240084

HENLIN RAM HW240084

Herd Book	SP
Birth date	2024-06-10
Age	1.1 years
Inbreeding	4.92%
Birth Stat.	1

Progeny	
None	

HW 220122 (1)
HENLIN RAM HW220122

Parentage Sire Dam

DNA
Genomic

ADS 180001 (2)
ADRIAANDAVEL EWE ADS180001
AFL 31.1 | ILP 296 | EPI 127
Lambd 6 | Lams 8 | Weaned 6

DTC 180005
DENVOR RAM DTC180005

JANCOR RAM JC150077
DENVOR EWE DTC150011
AFL 17.6 | ILP 311 | EPI 99
Lambd 4 | Lams 6 | Weaned 4

ROS 200037
ROSVILLE EWE ROS200037
AFL 16 | ILP 311 | EPI 129
Lambd 5 | Lams 8 | Weaned 7

GERNICK RAM GNF160043
DENVOR EWE DTC150218
AFL 17 | ILP 343 | EPI 134
Lambd 6 | Lams 10 | Weaned 9

AJN 150034
ELDORADO RAM AJN150034

DENVOR RAM DTC 110158
ARLEDRE OOI CFE 060196
AFL 38.4 | ILP 507 | EPI 81
Lambd 5 | Lams 6 | Weaned 1

AJN 160002
ELDORADO EWE AJN160002
AFL 22.6 | ILP 263 | EPI 112
Lambd 5 | Lams 8 | Weaned 5

DENVOR RAM DTC 110158
ELDORADO OOI AJN 110009
AFL 21.3 | ILP 505 | EPI 115
Lambd 5 | Lams 8 | Weaned 6

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
95	85	90	84	90	107	107	93	86
59%	39%	57%	33%	25%	32%	32%	25%	25%



EBV Analysis 2025-06-04

Logix Merit Index	86
Growth Index	84
Reproduction Index	85

SELLER REMARKS:

LOT 15 (M)



PINNACLE STUDS PTY LTD



Ladybrand, Free State
0824102401
pinnacle.santas@gmail.com



HN 230021

PINNACLE RAM HN230021

Herd Book	SP
Birth date	2023-03-30
Age	2.3 years
Inbreeding	3.29%
Birth Stat.	2

Progeny	
None	

DTC 200249 (2)
DENVOR RAM DTC 200249

Parentage Sire Dam

DNA
Genomic

EL 170038 (2)
ELZÉ OOI EL 170038
AFL 24.2 | ILP 353 | EPI 134
Lambd 5 | Lams 9 | Weaned 9

DTC 170351
DENVOR RAM DTC 170351

DENVOR RAM DTC160722
DENVOR EWE DTC120234
AFL - | ILP - | EPI 178
Lambd 8 | Lams 15 | Weaned 13

DTC 140055
DENVOR EWE DTC 140055
AFL - | ILP - | EPI 136
Lambd 11 | Lams 18 | Weaned 14

KALENTRA RAM SEC 100003
DENVOR EWE DTC 110197
AFL - | ILP - | EPI 97
Lambd 5 | Lams 5 | Weaned 4

EL 150113
ELZÉ RAM EL150113

DE LOVELY RAM DL110087
ELZÉ OOI EL 100087
AFL 14.1 | ILP 420 | EPI 145
Lambd 7 | Lams 9 | Weaned 9

EL 120094
ELZÉ OOI EL 120094
AFL 24.8 | ILP 351 | EPI 116
Lambd 5 | Lams 8 | Weaned 6

ELZÉ RAM EL 100107
ELZÉ OOI EL 080104
AFL 21.4 | ILP 441 | EPI 126
Lambd 6 | Lams 12 | Weaned 9

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
105	117	113	118	111	102	102	103	88
65%	47%	64%	39%	43%	37%	37%	32%	26%



EBV Analysis 2025-06-04

Logix Merit Index	114
Growth Index	119
Reproduction Index	111

SELLER REMARKS: DTC 20-249 son with good figures. Don't overlook this ram.



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 16 (M)



HW 240023

HENLIN RAM HW240023

Kuddeboek	SP
Geb. dtm	2024-02-02
Oud.	1.4 jaar
Inteling	6.22%
Geb. Status	2
Nageslag	
Geen	

HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com

DTC 190120 (1)
DENVOR RAM DTC190120

Ouerskap Vaar Moer

DNS
Genomies

JR 160021 (1)
JCROARTY EWE JR160021
OEL 18.4 | ILP 378 | OPI 147
Gelam 7 | Lammers 11 | Gespeen 9

DTC 170339
DENVOR RAM DTC 170339

DTC 170328
DENVOR EWE DTC 170328
OEL 21.7 | ILP 322 | OPI 86
Gelam 4 | Lammers 6 | Gespeen 4

JC 120227
JANCOR RAM JC120227

JR 130061
JCROARTY OOI JR130061
OEL 32.1 | ILP 327 | OPI 100
Gelam 3 | Lammers 3 | Gespeen 3

DENVOR RAM DTC150104
DENVOR EWE DTC 110200
OEL - | ILP - | OPI 256
Gelam 9 | Lammers 17 | Gespeen 17

DENVOR RAM DTC 150862
DENVOR EWE DTC 160378
OEL 17.1 | ILP 421 | OPI 77
Gelam 5 | Lammers 7 | Gespeen 2

DENVOR RAM DTC090122
POTDANS OOI PS 070009
OEL 28.1 | ILP 725 | OPI 104
Gelam 4 | Lammers 2 | Gespeen 2

JCROARTY RAM JR100003
DENAND OOI FHK 110278
OEL 17.5 | ILP 353 | OPI -
Gelam 2 | Lammers 4 | Gespeen -

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
110	99	113	100	114	91	91	100	73
65%	50%	64%	43%	46%	38%	38%	33%	28%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-06-04

Logix Meriete Indeks	96
Groeï Indeks	111
Reproduksie Indeks	88

VERKOPER OPMERKINGS:

LOT 17 (F)



HN 220021

PINNACLE EWE HN220021

. Kuddeboek	SP
Geb. dtm	2022-04-05
Oud.	3.2 jaar
Inteling	3.31%
Geb. Status	1

OEL	ILP	OPI
17.3m	297d	105

Gelam	3
Lammers (Soog)	3 (0)
Gespeen	2

PINNACLE STUDS PTY LTD



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pinnacle.santas@gmail.com

JC 190010 (2)
JANCOR RAM JC190010

Ouerskap Vaar Moer

DNS
Genomies

EL 180103 (1)
ELZÉ OOI EL 180103
OEL 23.3 | ILP 363 | OPI 112
Gelam 6 | Lammers 7 | Gespeen 5

JC 140046
JANCOR RAM JC 140046

JC 140115
JANCOR OOI JC 140115
OEL 19.4 | ILP 317 | OPI 121
Gelam 11 | Lammers 17 | Gespeen 11

EL 160012
ELZÉ RAM EL 160012

EL 160118
ELZÉ OOI EL 160118
OEL 21.9 | ILP 378 | OPI 131
Gelam 7 | Lammers 11 | Gespeen 10

SWEETBULT RAM HFG 120008
JCROARTY EWE JR100017
OEL 16.3 | ILP 582 | OPI 79
Gelam 4 | Lammers 5 | Gespeen 3

DENVOR RAM DTC 090323
RCH OOI RC 100022
OEL 17 | ILP 361 | OPI 92
Gelam 5 | Lammers 7 | Gespeen 3

VAALKOP RAM VA 110077
ELZÉ OOI EL 130004
OEL 16.4 | ILP 351 | OPI 124
Gelam 7 | Lammers 8 | Gespeen 8

ELZÉ RAM EL 130035
ELZÉ OOI EL 120007
OEL 28.9 | ILP 327 | OPI 94
Gelam 5 | Lammers 6 | Gespeen 5

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
103	111	114	115	108	64	64	110	94
66%	56%	65%	48%	54%	48%	48%	39%	38%

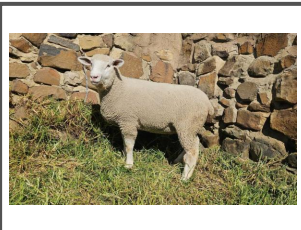
LOGIX
GENETICS / GENETIKA

EBV Analise 2025-06-04

Logix Meriete Indeks	90
Groeï Indeks	116
Reproduksie Indeks	90

VERKOPER OPMERKINGS: SA Res Grand Champion 2025. Broad ewe with good length and depth. Sold with ewe lamb (HN 25-42) by current SA Grand Champion ram, DTC 22-18. A combination not to be missed.

LOT 18 (F)



HW 240065

HENLIN EWE HW240065

Kuddeboek	SP
Geb. dtm	2024-05-20
Oud.	1.1 jaar
Inteling	4.05%
Geb. Status	1

OEL	ILP	OPI
-	-	-

HENLIN STOETERY



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HW 220122 (1)
HENLIN RAM HW220122

Ouerskap Vaar Moer

DNS
Genomies

HW 200055 (2)
HENLIN EWE HW200055
OEL 19.2 | ILP 244 | OPI 101
Gelam 5 | Lammers 7 | Gespeen 6

DTC 180005
DENVOR RAM DTC180005

ROS 200037
ROSVILLE EWE ROS200037
OEL 16 | ILP 311 | OPI 129
Gelam 5 | Lammers 8 | Gespeen 7

JDB 180010
DE BRUYN RAM JDB180010

RC 180065
RCH EWE RC180065
OEL 20.3 | ILP 268 | OPI 135
Gelam 8 | Lammers 16 | Gespeen 7

JANCOR RAM JC150077
DENVOR EWE DTC150011
OEL 17.6 | ILP 311 | OPI 99
Gelam 4 | Lammers 6 | Gespeen 4

GERNICK RAM GNF160043
DENVOR EWE DTC150218
OEL 17 | ILP 343 | OPI 134
Gelam 6 | Lammers 10 | Gespeen 9

RCH RAM RC 130014
SWEETBULT EWE HFG150004
OEL 14.5 | ILP 714 | OPI 97
Gelam 2 | Lammers 3 | Gespeen 2

EASTON RAM BGG96066
RCH OOI RC 120444
OEL 17.6 | ILP 364 | OPI 156
Gelam 6 | Lammers 9 | Gespeen 9

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
107	97	110	101	107	95	95	93	86
61%	41%	59%	34%	25%	32%	32%	25%	25%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-06-04

Logix Meriete Indeks	100
Groeï Indeks	108
Reproduksie Indeks	94

VERKOPER OPMERKINGS: Dragtig - 1 ling van HW 23 134



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 19 (F)



W.H. OOSTHUIZEN



Vryburg, North West
0824521520
rossville.boerdery@gmail.com



ROS 190072

ROSVILLE EWE ROS190072

Herd Book	SP
Birth date	2019-08-28
Age	5.8 years
Inbreeding	4.02%
Birth Stat.	1

AFL	ILP	EPI
22.3m	279d	107

Lambd	6
Lambs (Sucking)	8 (0)
Weaned	5

GNF 160043 (1)
GERNICK RAM GNF160043

Parentage Sire Dam

DNA
Genomic

ROS 130067 (1)
ROSVILLE OOI ROS 130067
AFL 56.5 | ILP 313 | EPI 115
Lambd 6 | Lambs 7 | Weaned 4

GNF 140069
GERNICK RAM GNF140069
JANCOR RAM JC 120131
SANVUUREN OOI SV 120078
AFL 26.5 | ILP 643 | EPI 96
Lambd 2 | Lambs 4 | Weaned 3

MEB 120002
LANK-GE-WAG OOI MEB 120002
AFL 26 | ILP 226 | EPI 97
Lambd 6 | Lambs 7 | Weaned 3

DTC 110031
DENVOR RAM DTC 110031
DENVOR EWE DTC 080031
AFL - | ILP - | EPI 179
Lambd 8 | Lambs 13 | Weaned 9

ROS 110027
ROSVILLE EWE ROS110027
AFL 27.3 | ILP 332 | EPI -
Lambd 2 | Lambs 2 | Weaned -

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
88	86	91	85	89	103	103	102	95
69%	63%	68%	55%	46%	51%	51%	35%	40%



EBV Analysis 2025-06-04

Logix Merit Index	85
Growth Index	83
Reproduction Index	88

SELLER REMARKS: Loop met ram lam - ros 25 06 - pa is ros 24006 blou bloed en syfers

LOT 20 (F)



CLARKE SD & TA



Stanford, Western Cape
0824417748
bclarke@mweb.co.za



DTC 230023

DENVOR EWE DTC 230023

Herd Book	SP
Birth date	2023-03-04
Age	2.3 years
Inbreeding	6.74%
Birth Stat.	1

AFL	ILP	EPI
19.8m	-	100

Lambd	1
Lambs (Sucking)	1 (0)
Weaned	0

DTC 210060 (1)
DENVOR RAM DTC210060

Parentage Sire Dam

DNA
Genomic

DTC 200223 (2)
DENVOR EWE DTC 200223
AFL 16.8 | ILP 226 | EPI 114
Lambd 6 | Lambs 6 | Weaned 5

JC 160034
JANCOR RAM JC160034
JANCOR OOI JC 120054
AFL - | ILP - | EPI 92
Lambd 4 | Lambs 3 | Weaned 1

DTC 180561
DENVOR EWE DTC180561
AFL 19.2 | ILP 246 | EPI 114
Lambd 5 | Lambs 8 | Weaned 7

DTC 170361
DENVOR RAM DTC 170361
DENVOR EWE DTC 112020
AFL - | ILP - | EPI 256
Lambd 9 | Lambs 17 | Weaned 17

DTC 180547
DENVOR EWE DTC180547
AFL 28.6 | ILP 331 | EPI 94
Lambd 3 | Lambs 4 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
126	98	122	105	124	84	84	97	92
58%	42%	55%	37%	52%	38%	38%	28%	28%



EBV Analysis 2025-06-04

Logix Merit Index	108
Growth Index	123
Reproduction Index	96

SELLER REMARKS: Loop met ram DTC 4020 [3de SA Kamp] vanaf 14/5/25 - uitstekende moeder - Ooi se Pa - is seun van SA Kamp en Ma is Moeder van SA Kamp ram.

LOT 21 (F)



BEZUIDENHOUT ILE DE FRANCE



Leslie, Mpumalanga
0716122074
bezuidenhoutjanneman@gmail.com



BEZ 240023

BEZUIDENHOUT IDF OOI BEZ 240023

Herd Book	SP
Birth date	2024-08-26
Age	10 months
Inbreeding	4.98%
Birth Stat.	1

AFL	ILP	EPI
-	-	-

FJ 210087 (2)
ILE DE FRA RAM FJ 210087

Parentage Sire Dam

DNA
Genomic

DW 220040 (2)
DEWDROP EWE DW220040
AFL 28.3 | ILP - | EPI 97
Lambd 1 | Lambs 1 | Weaned 1

FJ 200036
ILE DE FRA RAM FJ200036
DENVOR EWE DTC 160822
AFL 24.4 | ILP 292 | EPI 117
Lambd 5 | Lambs 7 | Weaned 7

DTC 171275
DENVOR EWE DTC 171275
AFL 33.3 | ILP 341 | EPI 113
Lambd 4 | Lambs 6 | Weaned 6

JC 180107
JANCOR RAM JC180107
JANCOR RAM JC 140046
JANCOR OOI JC 140041
AFL 26.2 | ILP 332 | EPI 81
Lambd 3 | Lambs 3 | Weaned 2

GH 170033
GHERHANDIA OOI GH 170033
AFL 15.2 | ILP 343 | EPI 136
Lambd 6 | Lambs 7 | Weaned 6

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
99	92	100	91	100	85	85	105	89
62%	38%	61%	31%	32%	29%	29%	23%	22%



EBV Analysis 2025-06-04

Logix Merit Index	84
Growth Index	95
Reproduction Index	82

SELLER REMARKS: Mooi gebalanseerde 5 ster dogter, by bekende Bossie se seun [BEZ 24003] geloop vanaf 01/06/2025



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 22 (F)



PINNACLE STUDS PTY LTD



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HN 220060

PINNACLE EWE HN220060

. Kuddeboek	SP	
Geb. dtm	2022-06-18	
Oud.	3 jaar	
Inteling	9.5%	
Geb. Status	1	
OEL	ILP	OPI
22m	381d	105
Gelam	2	
Lammers (Soog)	4 (0)	
Gespeen	2	

EL 200106 (1)
ELZÉ RAM EL 200106

Ouerskap Vaar Moer

DNS
Genomies

EL 180112 (2)

ELZÉ OOI EL 180112
OEL 23.3 | ILP 349 | OPI 100
Gelam 6 | Lammers 6 | Gespeen 6

EL 180040
ELZÉ RAM EL 180040

EL 170185
ELZÉ OOI EL 170185
OEL 22.4 | ILP 355 | OPI 88
Gelam 2 | Lammers 2 | Gespeen 2

EL 160012
ELZÉ RAM EL 160012

EL 140038
ELZÉ OOI EL 140038
OEL 17.7 | ILP 335 | OPI 97
Gelam 4 | Lammers 8 | Gespeen 7

ELZÉ RAM EL 160012

ELZÉ OOI EL 130069
OEL 15.9 | ILP 341 | OPI 102
Gelam 5 | Lammers 6 | Gespeen 6

ELZÉ RAM EL 130035

ELZÉ OOI EL 150221
OEL 20 | ILP 477 | OPI 88
Gelam 4 | Lammers 4 | Gespeen 2

VAALKOP RAM VA 110077

ELZÉ OOI EL 130004
OEL 16.4 | ILP 351 | OPI 124
Gelam 7 | Lammers 8 | Gespeen 8

SANRIC RAM S020026

DE BONNAIRE OOI AAA110104
OEL 22 | ILP 357 | OPI 121
Gelam 3 | Lammers 6 | Gespeen 6

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
76	123	71	116	65	100	100	136	128
62%	49%	61%	40%	23%	36%	36%	31%	27%



EBV Analise 2025-06-04

Logix Meriete Indeks **101**

Groeï Indeks **85**

Reproduksie Indeks **117**

VERKOPER OPMERKINGS: Sold with twins by SA Champ DTC 22-18. Ram lamb (HN 25-62) and ewe lamb (HN 25-63)

LOT 23 (F)



HENLIN STOETERY



Reitz, Free State
0721711573
whbby@gmail.com

HW 230104

HENLIN EWE HW230104

Kuddeboek	SP	
Geb. dtm	2023-09-11	
Oud.	1.8 jaar	
Inteling	5.89%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

HW 210102 (2)
HENLIN RAM HW210102

Ouerskap Vaar Moer

DNS
Genomies

HW 220040 (3)

HENLIN EWE HW220040
OEL 15.6 | ILP 378 | OPI 93
Gelam 2 | Lammers 3 | Gespeen 1

ROS 190007
ROSVILLE RAM ROS190007

AJN 180017
ELDORADO EWE AJN180017
OEL 39.1 | ILP - | OPI 91
Gelam 1 | Lammers 2 | Gespeen 2

DTC 190120
DENVOR RAM DTC190120

RC 190497
RCH EWE RC190497
OEL 14 | ILP 368 | OPI 106
Gelam 3 | Lammers 8 | Gespeen 6

DENVOR RAM DTC 050071

ROSVILLE EWE ROS170015
OEL 21.6 | ILP 359 | OPI 103
Gelam 5 | Lammers 9 | Gespeen 6

UITBLINK RAM HM150118

ELDORADO EWE AJN130075
OEL 32.8 | ILP 359 | OPI 107
Gelam 3 | Lammers 4 | Gespeen 3

DENVOR RAM DTC 170339

DENVOR EWE DTC 170328
OEL 21.7 | ILP 322 | OPI 86
Gelam 4 | Lammers 6 | Gespeen 4

GERUNE RAM GE150111

RCH EWE RC180065
OEL 20.3 | ILP 268 | OPI 135
Gelam 8 | Lammers 16 | Gespeen 7

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
94	100	103	97	102	89	89	94	88
55%	37%	54%	32%	27%	28%	28%	25%	23%



EBV Analise 2025-06-04

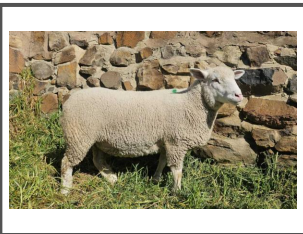
Logix Meriete Indeks **86**

Groeï Indeks **99**

Reproduksie Indeks **87**

VERKOPER OPMERKINGS: Dragtig - 1 ling van LOT 9 HW 23 117

LOT 24 (F)



HENLIN STOETERY



Reitz, Free State
0721711573
whbby@gmail.com

HW 230107

HENLIN EWE HW230107

Kuddeboek	SP	
Geb. dtm	2023-09-11	
Oud.	1.8 jaar	
Inteling	5.23%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

ROS 200049 (1)
ROSVILLE RAM ROS200049

Ouerskap Vaar Moer

DNS
Genomies

HW 200006 (2)

HENLIN EWE HW200006
OEL 19.1 | ILP 298 | OPI 106
Gelam 5 | Lammers 10 | Gespeen 7

GNF 160043
GERNICK RAM GNF160043

ROS 180013
ROSVILLE EWE ROS180013
OEL 16.2 | ILP 383 | OPI 113
Gelam 5 | Lammers 7 | Gespeen 4

JDB 180010
DE BRUYN RAM JDB180010

GW 180261
VAN DER LINDE OOI GW 180261
OEL 16.9 | ILP 275 | OPI 153
Gelam 7 | Lammers 15 | Gespeen 10

GERNICK RAM GNF140069

LANK-GE-WAG OOI MEB 120002
OEL 26 | ILP 226 | OPI 97
Gelam 6 | Lammers 7 | Gespeen 3

ROSVILLE RAM ROS 130072

ROSVILLE EWE ROS120036
OEL 24.7 | ILP 435 | OPI 74
Gelam 4 | Lammers 6 | Gespeen 2

RCH RAM RC 130014

SWEETBULT EWE HFG150004
OEL 14.5 | ILP 714 | OPI 97
Gelam 2 | Lammers 3 | Gespeen 2

VAN DER LINDE RAM GW160152

VAN DER LINDE EWE GW170003
OEL 18.3 | ILP 320 | OPI 100
Gelam 4 | Lammers 7 | Gespeen 4

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
89	108	72	104	78	102	102	125	115
60%	41%	59%	35%	24%	32%	32%	22%	25%



EBV Analise 2025-06-04

Logix Meriete Indeks **94**

Groeï Indeks **83**

Reproduksie Indeks **104**

VERKOPER OPMERKINGS: Dragtig - 2 ling van HW 23 134



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 25 (F)

HW 240034

HENLIN EWE HW240034



. Herd Book		SP
Birth date		2024-02-02
Age		1.4 years
Inbreeding		7.24%
Birth Stat.		1
AFL	ILP	EPI
-	-	-

DTC 190120 (1)
DENVOR RAM DTC190120

Parentage Sire Dam

DNA

Genomic

LC 170009 (2)
CORLEE EWE LC170009
AFL 15.4 | ILP 490 | EPI 125
Lambd 5 | Lambs 6 | Weaned 5

DTC 170339
DENVOR RAM DTC 170339

DTC 170328
DENVOR EWE DTC 170328
AFL 21.7 | ILP 322 | EPI 86
Lambd 4 | Lambs 6 | Weaned 4

HFG 140014
SWEETBULT RAM HFG 140014

LC 160010
CORLEE EWE LC160010
AFL 13.5 | ILP 518 | EPI 102
Lambd 4 | Lambs 6 | Weaned 4

DENVOR RAM DTC150104
DENVOR EWE DTC 110200
AFL - | ILP - | EPI 256
Lambd 9 | Lambs 17 | Weaned 17

DENVOR RAM DTC 150862
DENVOR EWE DTC 160378
AFL 17.1 | ILP 421 | EPI 77
Lambd 5 | Lambs 7 | Weaned 2

CAMELIA RAM PRD090001
SWEETBULT OOI HFG 110019
AFL 15.9 | ILP 337 | EPI 130
Lambd 6 | Lambs 8 | Weaned 7

DENVOR RAM DTC 090047
GERUNE EWE GE130090
AFL 22.6 | ILP 296 | EPI 109
Lambd 5 | Lambs 7 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
102	102	102	102	108	92	92	106	79
65%	49%	64%	42%	46%	38%	38%	33%	27%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-06-04

Logix Merit Index **92**

Growth Index **103**

Reproduction Index **89**

SELLER REMARKS: Dragtig - 1 ling van LOT 9 HW 23 117

LOT 26 (F)

HN 220059

PINNACLE EWE HN220059



<i>Herd Book</i>	SP	
<i>Birth date</i>	2022-06-16	
<i>Age</i>	3 years	
<i>Inbreeding</i>	3.61%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
22.9m	294d	104

Lambd	2
Lambs (Sucking)	3 (0)
Weaned	3

EL 200106 (1)
ELZÉ RAM EL 200106

Parentage Sire Dam

DNA

Genomic

CCC 190010 (1)
3C EWE CCC190010
AFL 19.5 | ILP 318 | EPI 115
Lambd 6 | Lambs 8 | Weaned 4

EL 180040
ELZÉ RAM EL 180040

EL 170185
ELZÉ OOI EL 170185
AFL 22.4 | ILP 355 | EPI 88
Lambd 2 | Lambs 2 | Weaned 2

DTC 160075
DENVOR RAM DTC 160075

DTC 170318
DENVOR EWE DTC 170318
AFL 20.9 | ILP 373 | EPI 100
Lambd 4 | Lambs 6 | Weaned 6

ELZÉ RAM EL 160012
ELZÉ OOI EL 130069
AFL 15.9 | ILP 341 | EPI 102
Lambd 5 | Lambs 6 | Weaned 6

ELZÉ RAM EL 130035
ELZÉ OOI EL 150221
AFL 20 | ILP 477 | EPI 88
Lambd 4 | Lambs 4 | Weaned 2

DENVOR RAM DTC150486
DENVOR EWE DTC120064
AFL - | ILP - | EPI 107
Lambd 8 | Lambs 11 | Weaned 8

FRENCH ALLIANCE RAM HAW 130008
DENVOR EWE DTC150506
AFL - | ILP - | EPI -
Lambd 3 | Lambs 6 | Weaned 5

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
89	101	90	99	88	89	89	115	115
61%	44%	59%	36%	21%	34%	34%	29%	26%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-06-04

Logix Merit Index **90**

Growth Index **90**

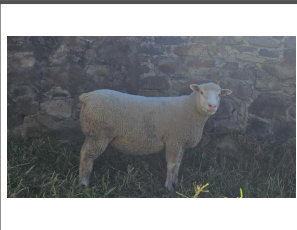
Reproduction Index **98**

SELLER REMARKS: Functional ewe sold with twin ewes (HN 25-04 and HN 25-05) by DTC 20-249. Pregnant with twins from HN 23-120.

LOT 27 (F)

HW 230145

HENLIN EWE HW230145



<i>Herd Book</i>	SP	
<i>Birth date</i>	2023-09-30	
<i>Age</i>	1.8 years	
<i>Inbreeding</i>	6.8%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
18.1m	-	-

Lambd	1
Lambs (Sucking)	1 (0)
Weaned	0

LR 200019 (2)
LA ROCHELLE RAM LR200019

Parentage Sire Dam

DNA

Genomic

HW 210104 (2)
HENLIN EWE HW210104
AFL 23.3 | ILP - | EPI 96
Lambd 1 | Lambs 2 | Weaned 2

DTC 180679
DENVOR RAM DTC180679

DTC 160229
DENVOR EWE DTC160229
AFL 17.2 | ILP 362 | EPI 96
Lambd 4 | Lambs 8 | Weaned 5

ROS 190007
ROSVILLE RAM ROS190007

AJN 180039
ELDORADO EWE AJN180039
AFL 29.6 | ILP 287 | EPI 89
Lambd 2 | Lambs 3 | Weaned 3

GERUNE RAM GE130086
DENVOR EWE DTC 140594
AFL 18.3 | ILP 264 | EPI 121
Lambd 8 | Lambs 15 | Weaned 7

ROSVILLE RAM ROS 130048
DENVOR EWE DTC 140422
AFL 18.4 | ILP 379 | EPI 91
Lambd 2 | Lambs 4 | Weaned 4

DENVOR RAM DTC 050071
ROSVILLE EWE ROS170015
AFL 21.6 | ILP 359 | EPI 103
Lambd 5 | Lambs 9 | Weaned 6

UITBLINK RAM HM150118
ELDORADO EWE AJN130012
AFL 28 | ILP 573 | EPI 99
Lambd 3 | Lambs 5 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
99	92	102	92	105	113	113	108	108
63%	44%	62%	37%	20%	33%	33%	31%	25%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-06-04

Logix Merit Index **108**

Growth Index **96**

Reproduction Index **107**

SELLER REMARKS: Dragtig - 2 ling van HW 23 134



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 28 (F)



HENLIN STOETERY



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HW 230132

HENLIN EWE HW230132

. Kuddeboek		SP
Geb. dtm		2023-09-26
Oud.		1.8 jaar
Inteling		6.23%
Geb. Status		1
OEL	ILP	OPI
-	-	-

LR 200019 (2) LA ROCHELLE RAM LR200019
Ouerskap Vaar Moer
DNS
Genomies
HW 210140 (1) HENLIN EWE HW210140
OEL 15.2 ILP 233 OPI 101 Gelam 3 Lammers 5 Gespeen 4

DTC 180679 DENVOR RAM DTC180679	GERUNE RAM GEI30086 DENVOR EWE DTC 140594 OEL 18.3 ILP 264 OPI 121 Gelam 8 Lammers 15 Gespeen 7
DTC 160229 DENVOR EWE DTC160229	ROSVILLE RAM ROS 130048 DENVOR EWE DTC 140422 OEL 18.4 ILP 379 OPI 91 Gelam 2 Lammers 4 Gespeen 4
ROS 190007 ROSVILLE RAM ROS190007	DENVOR RAM DTC 050071 ROSVILLE EWE ROS170015 OEL 21.6 ILP 359 OPI 103 Gelam 5 Lammers 9 Gespeen 6
AJN 160017 ELDORADO EWE AJN160017	LANK-GE-WAG RAM MEB 140007 ELDORADO OOI AJN130077 OEL 32.4 ILP 369 OPI 99 Gelam 3 Lammers 3 Gespeen 2
OEL 22.5 ILP 285 OPI 109 Gelam 7 Lammers 9 Gespeen 3	

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
101	96	108	96	111	113	113	119	111
64%	45%	63%	38%	20%	34%	34%	32%	26%



EBV Analise 2025-06-04

Logix Meriete Indeks	115
Groei Indeks	103
Reproduksie Indeks	114

VERKOPER OPMERKINGS: Dragtig - 2 ling van LOT 9 HW 23 117

LOT 29 (F)



PINNACLE STUDS PTY LTD



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HN 230097

PINNACLE EWE HN230097

. Kuddeboek	SP
Geb. dtm	2023-04-14
Oud.	2.2 jaar
Inteling	3.08%
Geb. Status	2

OEL	ILP	OPI
24.7m	-	107

Gelam	1
Lammers (Soog)	2 (0)
Gespeen	0

DTC 200249 (2) DENVOR RAM DTC 200249
Ouerskap Vaar Moer
DNS
Genomies
EL 180025 (1) ELZÉ EWE EL180025
OEL 24.2 ILP 538 OPI 127 Gelam 3 Lammers 7 Gespeen 7

DTC 170351 DENVOR RAM DTC 170351	DENVOR RAM DTC160722 DENVOR EWE DTC120234 OEL - ILP - OPI 178 Gelam 8 Lammers 15 Gespeen 13
DTC 140055 DENVOR EWE DTC 140055	KALENTRA RAM SEC 100003 DENVOR EWE DTC 110197 OEL - ILP - OPI 97 Gelam 5 Lammers 5 Gespeen 4
GNF 160061 GERNICK RAM GNF160061	GERNICK RAM GNF140069 LANK-GE-WAG OOI MEB 120110 OEL 26.5 ILP 242 OPI 125 Gelam 6 Lammers 9 Gespeen 5
EL 120266 ELZÉ OOI EL 120266	ELZÉ RAM EL 100107 ELZÉ OOI EL 100103 OEL 14.5 ILP 417 OPI 85 Gelam 3 Lammers 4 Gespeen 3
OEL 15.6 ILP 377 OPI 110 Gelam 5 Lammers 8 Gespeen 8	

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
109	110	116	112	111	120	120	91	73
63%	43%	62%	36%	39%	34%	34%	36%	25%



EBV Analise 2025-06-04

Logix Meriete Indeks	121
Groei Indeks	118
Reproduksie Indeks	112

VERKOPER OPMERKINGS: Ewe with good figures. DTC 20-249 daughter out of top breeding ewe. Sold with twin ewe lambs (HN 25-84 and HN 25-85) by HN 23-120.

LOT 30 (F)



HENLIN STOETERY



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0721711573
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HW 220040

HENLIN EWE HW220040

. Kuddeboek	SP	
Geb. dtm	2022-05-24	
Oud.	3.1 jaar	
Inteling	3.98%	
Geb. Status	3	
OEL	ILP	OPI
15.6m	378d	93
Gelam	2	
Lammers (Soog)	3 (0)	
Gespeen	1	

DTC 190120 (1) DENVOR RAM DTC190120
Ouerskap Vaar Moer
DNS
Genomies
RC 190497 (1) RCH EWE RC190497
OEL 14 ILP 368 OPI 106 Gelam 3 Lammers 8 Gespeen 6

DTC 170339 DENVOR RAM DTC 170339	DENVOR RAM DTC150104 DENVOR EWE DTC 110200 OEL - ILP - OPI 256 Gelam 9 Lammers 17 Gespeen 17
DTC 170328 DENVOR EWE DTC 170328	DENVOR RAM DTC 150862 DENVOR EWE DTC 160378 OEL 17.1 ILP 421 OPI 77 Gelam 5 Lammers 7 Gespeen 2
GE 150111 GERUNE RAM GE150111	GERUNE RAM GEI30088 GERUNE EWE GEI30006 OEL 17 ILP 382 OPI 106 Gelam 4 Lammers 6 Gespeen 5
RC 180065 RCH EWE RC180065	EASTON RAM BGG96066 RCH OOI RC 120444 OEL 17.6 ILP 364 OPI 156 Gelam 6 Lammers 9 Gespeen 9
OEL 20.3 ILP 268 OPI 135 Gelam 8 Lammers 16 Gespeen 7	

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
101	97	110	95	110	84	84	93	72
66%	55%	65%	47%	49%	42%	42%	39%	33%



EBV Analise 2025-06-04

Logix Meriete Indeks	84
Groei Indeks	104
Reproduksie Indeks	79

VERKOPER OPMERKINGS: Dragtig - 1 ling van HW 23 134



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 31 (F)



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com

HW 230124

HENLIN EWE HW230124

<i>Herd Book</i>	SP	
<i>Birth date</i>	2023-09-25	
<i>Age</i>	1.8 years	
<i>Inbreeding</i>	3.62%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

ROS 190007 (1)
ROSVILLE RAM ROS190007

Parentage Sire Dam

DNA

Genomic

RC 180241 (2)
RCH EWE RC180241
AFL 21.8 | ILP 245 | EPI 95
Lambd 7 | Lambs 7 | Weaned 5

DTC 050071
DENVOR RAM DTC 050071

DENVOR RAM DTC 030058
DENVOR OOI DTC020294
AFL - | ILP - | EPI 91
Lambd 4 | Lambs 5 | Weaned 4

ROS 170015
ROSVILLE EWE ROS170015
AFL 21.6 | ILP 359 | EPI 103
Lambd 5 | Lambs 9 | Weaned 6

DENVOR RAM DTC150391
DENVOR OOI DTC120196
AFL 45.5 | ILP 369 | EPI 104
Lambd 4 | Lambs 8 | Weaned 8

RC 150447
RCH RAM RC 150447

RCH RAM RC 130057
RCH OOI RC 120345
AFL 17.3 | ILP 327 | EPI 109
Lambd 5 | Lambs 6 | Weaned 5

RC 130153
RCH OOI RC 130153
AFL 18.3 | ILP 397 | EPI 112
Lambd 3 | Lambs 8 | Weaned 8

RCH RAM RC 100133
RCH OOI RC 100015
AFL 19 | ILP 353 | EPI 90
Lambd 3 | Lambs 4 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
105	95	102	94	100	80	80	112	96
65%	50%	63%	44%	28%	41%	41%	34%	34%



EBV Analysis 2025-06-04

Logix Merit Index **88**

Growth Index **100**

Reproduction Index **85**

SELLER REMARKS: Dragtig - 2 ling van HW 22 122

LOT 32 (F)



PINNACLE STUDS PTY LTD



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0824102401
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HN 230126

PINNACLE EWE HN230126

<i>Herd Book</i>	SP	
<i>Birth date</i>	2023-08-30	
<i>Age</i>	1.9 years	
<i>Inbreeding</i>	2.85%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
20.7m	-	101

Lambd	1
Lambs (Sucking)	1 (0)
Weaned	0

EL 200106 (1)
ELZÉ RAM EL 200106

Parentage Sire Dam

DNA

Genomic

HN 220041 (2)
PINNACLE EWE HN220041
AFL 16.7 | ILP 338 | EPI 91
Lambd 2 | Lambs 3 | Weaned 1

EL 180040
ELZÉ RAM EL 180040

ELZÉ RAM EL 160012
ELZÉ OOI EL 130069
AFL 15.9 | ILP 341 | EPI 102
Lambd 5 | Lambs 6 | Weaned 6

EL 170185
ELZÉ OOI EL 170185
AFL 22.4 | ILP 355 | EPI 88
Lambd 2 | Lambs 2 | Weaned 2

ELZÉ RAM EL 130035
ELZÉ OOI EL 150221
AFL 20 | ILP 477 | EPI 88
Lambd 4 | Lambs 4 | Weaned 2

JC 190010
JANCOR RAM JC190010

JANCOR RAM JC 140046
JANCOR OOI JC 140115
AFL 19.4 | ILP 317 | EPI 121
Lambd 11 | Lambs 17 | Weaned 11

JR 160006
JCROARTY EWE JR160006
AFL 19.7 | ILP 401 | EPI 97
Lambd 5 | Lambs 6 | Weaned 5

LANK-GE-WAG RAM MEB 100004
JCROARTY OOI JR 110073
AFL 28.3 | ILP 466 | EPI 100
Lambd 5 | Lambs 9 | Weaned 6

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
92	105	84	103	84	87	87	106	117
58%	37%	57%	31%	30%	29%	29%	33%	24%



EBV Analysis 2025-06-04

Logix Merit Index **89**

Growth Index **90**

Reproduction Index **96**

SELLER REMARKS: Broad ewe sold with ram lamb (HN 25-109) by SA Champion DTC 22-18.

LOT 33 (F)



W.H. OOSTHUIZEN



Vryburg, North West
0824521520
rossville.boerdery@gmail.com

DTC 210189

DENVOR EWE DTC 210189

<i>. Herd Book</i>	SP	
<i>Birth date</i>	2021-07-07	
<i>Age</i>	4 years	
<i>Inbreeding</i>	7.77%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
17.7m	327d	101

Lambd	3
Lambs (Sucking)	4 (0)
Weaned	3

DTC 190120 (1)
DENVOR RAM DTC190120

Parentage Sire Dam

DNA

Genomic

DTC 180551 (2)
DENVOR EWE DTC180551
AFL 20.6 | ILP 282 | EPI 134
Lambd 7 | Lambs 10 | Weaned 9

DTC 170339
DENVOR RAM DTC 170339

DENVOR RAM DTC 150104
DENVOR EWE DTC 110200
AFL - | ILP - | EPI 256
Lambd 9 | Lambs 17 | Weaned 17

DTC 170328
DENVOR EWE DTC 170328
AFL 21.7 | ILP 322 | EPI 86
Lambd 4 | Lambs 6 | Weaned 4

DENVOR RAM DTC 150862
DENVOR EWE DTC 160378
AFL 17.1 | ILP 421 | EPI 77
Lambd 5 | Lambs 7 | Weaned 2

GE 130086
GERUNE RAM GE130086

DENVOR RAM DTC 110031
DENVOR OOI DTC060163
AFL 20.3 | ILP 388 | EPI 127
Lambd 7 | Lambs 8 | Weaned 7

DTC 160739
DENVOR EWE DTC 160739
AFL 19 | ILP 313 | EPI 133
Lambd 7 | Lambs 8 | Weaned 8

UITBLINK RAM HM140229
DENVOR EWE DTC 140420
AFL 23.7 | ILP 364 | EPI 131
Lambd 7 | Lambs 9 | Weaned 8

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
113	101	115	105	117	77	77	128	76
69%	60%	68%	52%	61%	50%	50%	40%	36%



EBV Analysis 2025-06-04

Logix Merit Index **95**

Growth Index **115**

Reproduction Index **87**

SELLER REMARKS: Victor dogter mooi fenotipe ooi en met SA Kamp geloop DTC 0229



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 34 (F)



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com



HW 240017

HENLIN EWE HW240017

Kuddeboek	SP		
Geb. dtm	2024-02-02		
Oud.	1.4 jaar		
Inteling	6.39%		
Geb. Status	2		
OEL	ILP	OPI	
-	-	-	

LR 200019 (2)
LA ROCHELLE RAM LR200019

Ouerskap Vaar Moer

DNS
Genomies

HW 220002 (1)
HENLIN EWE HW220002
OEL 23.5 | ILP 235 | OPI 98
Gelum 2 | Lammers 3 | Gespeen 2

DTC 180679
DENVOR RAM DTC180679

DTC 160229
DENVOR EWE DTC160229
OEL 17.2 | ILP 362 | OPI 96
Gelum 4 | Lammers 8 | Gespeen 5

DTC 190120
DENVOR RAM DTC190120

WIT 170030
ELCIL EWE WIT170030
OEL 19.7 | ILP 318 | OPI 99
Gelum 4 | Lammers 5 | Gespeen 3

GERUNE RAM GE130086
DENVOR EWE DTC 140594
OEL 18.3 | ILP 264 | OPI 121
Gelum 8 | Lammers 15 | Gespeen 7

ROSVILLE RAM ROS 130048
DENVOR EWE DTC 140422
OEL 18.4 | ILP 379 | OPI 91
Gelum 2 | Lammers 4 | Gespeen 4

DENVOR RAM DTC 170339
DENVOR EWE DTC 170328
OEL 21.7 | ILP 322 | OPI 86
Gelum 4 | Lammers 6 | Gespeen 4

RCH RAM RC 140119
ELCIL EWE WIT160009
OEL 19.8 | ILP 282 | OPI 131
Gelum 7 | Lammers 9 | Gespeen 9

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
107	99	104	99	110	107	107	119	102
64%	45%	63%	37%	29%	33%	33%	32%	25%

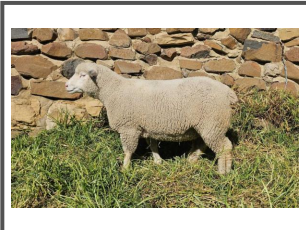


EBV Analise 2025-06-04

Logix Meriete Indeks	111
Groeï Indeks	104
Reproduksie Indeks	108

VERKOPER OPMERKINGS: Dragtig - 2 ling van HW 22 122

LOT 35 (F)



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com



HW 230127

HENLIN EWE HW230127

Kuddeboek	SP	
Geb. dtm	2023-09-25	
Oud.	1.8 jaar	
Inteling	8.69%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

LR 200019 (2)
LA ROCHELLE RAM LR200019

Ouerskap Vaar Moer

DNS
Genomies

ROS 190041 (1)
ROSVILLE EWE ROS190041
OEL 14.3 | ILP 272 | OPI 125
Gelum 6 | Lammers 8 | Gespeen 7

DTC 180679
DENVOR RAM DTC180679

DTC 160229
DENVOR EWE DTC160229
OEL 17.2 | ILP 362 | OPI 96
Gelum 4 | Lammers 8 | Gespeen 5

FJ 180011
ILE DE FRA RAM FJ180011

ROS 140046
ROSVILLE OOI ROS 140046
OEL 26.2 | ILP 360 | OPI 130
Gelum 7 | Lammers 7 | Gespeen 6

GERUNE RAM GE130086
DENVOR EWE DTC 140594
OEL 18.3 | ILP 264 | OPI 121
Gelum 8 | Lammers 15 | Gespeen 7

ROSVILLE RAM ROS 130048
DENVOR EWE DTC 140422
OEL 18.4 | ILP 379 | OPI 91
Gelum 2 | Lammers 4 | Gespeen 4

ILE DE FRA RAM FJ140026
ILE DE FRA EWE FJ 150024
OEL 20.8 | ILP 276 | OPI 98
Gelum 5 | Lammers 7 | Gespeen 7

ROSVILLE RAM ROS110015
DENVOR EWE DTC 090305
OEL 21 | ILP 325 | OPI 90
Gelum 7 | Lammers 12 | Gespeen 2

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
107	91	94	91	103	96	96	110	124
64%	46%	63%	38%	22%	36%	36%	30%	26%



EBV Analise 2025-06-04

Logix Meriete Indeks	100
Groeï Indeks	94
Reproduksie Indeks	101

VERKOPER OPMERKINGS: By ram HW 23 134 geloop

LOT 36 (M)



W.H. OOSTHUIZEN



Vryburg, North West
0824521520
rossville.boerdery@gmail.com



ROS 240195

ROSVILLE RAM ROS240195

Kuddeboek	SP
Geb. dtm	2024-07-20
Oud.	12 maande
Inteling	6.48%
Geb. Status	2
Nageslag	
Geen	

ROS 220120 (1)
ROSVILLE RAM ROS220120

Ouerskap Vaar Moer

DNS
Genomies

ROS 200005 (3)
ROSVILLE EWE ROS200005
OEL 28.7 | ILP 392 | OPI 106
Gelum 3 | Lammers 6 | Gespeen 5

DTC 190120
DENVOR RAM DTC190120

ROS 200052
ROSVILLE EWE ROS200052
OEL 16.4 | ILP 324 | OPI 111
Gelum 3 | Lammers 3 | Gespeen 3

ROS 180086
ROSVILLE RAM ROS180086

DTC 150856
DENVOR EWE DTC 150856
OEL - | ILP - | OPI 135
Gelum 7 | Lammers 12 | Gespeen 9

DENVOR RAM DTC 170339
DENVOR EWE DTC 170328
OEL 21.7 | ILP 322 | OPI 86
Gelum 4 | Lammers 6 | Gespeen 4

GERNICK RAM GNF160043
ROSVILLE EWE ROS160005
OEL 20.5 | ILP 316 | OPI 99
Gelum 7 | Lammers 12 | Gespeen 7

SWEETBULT RAM HFG 130042
ROSVILLE OOI ROS 140020
OEL 39.6 | ILP 386 | OPI 100
Gelum 4 | Lammers 6 | Gespeen 6

UITBLINK RAM HMI20096
DENVOR EWE DTC 130508
OEL 21.5 | ILP 306 | OPI 108
Gelum 4 | Lammers 7 | Gespeen 7

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
102	101	104	102	108	100	100	94	79
57%	38%	55%	32%	43%	30%	30%	22%	23%



EBV Analise 2025-06-04

Logix Meriete Indeks	97
Groeï Indeks	104
Reproduksie Indeks	94

VERKOPER OPMERKINGS: Jong ram met potensiaal



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

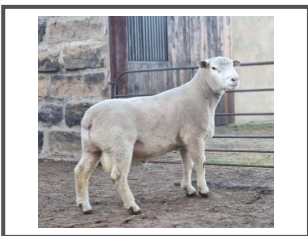
FRANKFORT AUCTION CENTRE 05 July 2025



LOT 37 (M)

DON 240002

DONKERBERG ELITE RAM DON240002



DONKERBERG ELITE IDF STUD

Reitz, Free State
0643463617
jasondavel.02@gmail.com



Herd Book	SP
Birth date	2024-02-01
Age	1.4 years
Inbreeding	7.42%
Birth Stat.	3
Progeny	None

LR 200019 (2)

LA ROCHELLE RAM LR200019

Parentage Sire Dam

DNA

Genomic

DTC 210264 (1)

DENVOR EWE DTC210264

AFL 15.4 | ILP 383 | EPI 108
Lambd 2 | Lambs 4 | Weaned 4

DTC 180679
DENVOR RAM DTC180679

GERUNE RAM GE130086

DENVOR EWE DTC 140594

AFL 18.3 | ILP 264 | EPI 121
Lambd 8 | Lambs 15 | Weaned 7

DTC 160229
DENVOR EWE DTC160229

ROSVILLE RAM ROS 130048

DENVOR EWE DTC 140422

AFL 18.4 | ILP 379 | EPI 91
Lambd 2 | Lambs 4 | Weaned 4

JC 160034
JANCOR RAM JC160034

JANCOR RAM JC 140046

JANCOR OOI JC 120054

AFL - | ILP - | EPI 92
Lambd 4 | Lambs 3 | Weaned 1

DTC 190362
DENVOR EWE DTC190362

DENVOR RAM DTC180005

DENVOR EWE DTC 160632

AFL 30.8 | ILP 355 | EPI 116
Lambd 7 | Lambs 8 | Weaned 7

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
108	92	100	93	104	106	106	96	105
63%	44%	62%	37%	32%	35%	35%	32%	26%



EBV Analysis 2025-06-04

Logix Merit Index 105

Growth Index 99

Reproduction Index 101

SELLER REMARKS: Een van n 3-ling broer van lot 2

LOT 38 (M)

DTC 230113

DENVOR RAM DTC 230113



CLARKE SD & TA



Stanford, Western Cape
0824417748
bclarke@mweb.co.za



Herd Book	SP
Birth date	2023-08-24
Age	1.9 years
Inbreeding	8.84%
Birth Stat.	1
Progeny	None

DTC 210041 (2)

DENVOR RAM DTC210041

Parentage Sire Dam

DNA

Genomic

DTC 200164 (1)

DENVOR EWE DTC 200164

AFL 18.4 | ILP 307 | EPI 107
Lambd 4 | Lambs 5 | Weaned 5

DTC 180005
DENVOR RAM DTC180005

JANCOR RAM JC150077

DENVOR EWE DTC150011

AFL 17.6 | ILP 311 | EPI 99
Lambd 4 | Lambs 6 | Weaned 4

DTC 160285
DENVOR EWE DTC160285

BERABOO RAM BB070004

DENVOR EWE DTC130153

AFL - | ILP - | EPI 102
Lambd 6 | Lambs 5 | Weaned 5

DTC 170167
DENVOR RAM DTC 170167

UITBLINK RAM HM150052

DENVOR EWE DTC120055

AFL - | ILP - | EPI 137
Lambd 6 | Lambs 8 | Weaned 7

DTC 110052
DENVOR EWE DTC 110052

DENVOR RAM DTC 090047

DENVOR EWE DTC 090010

AFL 15 | ILP 254 | EPI 177
Lambd 9 | Lambs 15 | Weaned 10

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
131	92	121	99	116	95	95	92	90
55%	41%	54%	35%	49%	34%	34%	28%	25%



EBV Analysis 2025-06-04

Logix Merit Index 114

Growth Index 121

Reproduction Index 98

SELLER REMARKS: Lekker lang ram - pa DTC 1041, was as Junior Ram SA Kamp in 2022

LOT 39 (M)

HW 240037

HENLIN RAM HW240037



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com



Herd Book	SP
Birth date	2024-02-02
Age	1.4 years
Inbreeding	10.53%
Birth Stat.	1
Progeny	None

DTC 190120 (1)

DENVOR RAM DTC190120

Parentage Sire Dam

DNA

Genomic

DTC 170014 (1)

DENVOR EWE DTC170014

AFL 18.6 | ILP 314 | EPI 132
Lambd 8 | Lambs 8 | Weaned 7

DTC 170339
DENVOR RAM DTC 170339

DENVOR RAM DTC150104

DENVOR EWE DTC 110200

AFL - | ILP - | EPI 256
Lambd 9 | Lambs 17 | Weaned 17

DTC 170328
DENVOR EWE DTC 170328

DENVOR RAM DTC 150862

DENVOR EWE DTC 160378

AFL 17.1 | ILP 421 | EPI 77
Lambd 5 | Lambs 7 | Weaned 2

ROS 150020
ROSVILLE RAM ROS150020

DENVOR RAM DTC 110162

DENVOR EWE DTC130073

AFL 18.4 | ILP 315 | EPI 87
Lambd 2 | Lambs 3 | Weaned 1

DTC 130270
DENVOR EWE DTC130270

DENVOR RAM DTC 110218

DENVOR EWE DTC 090392

AFL - | ILP - | EPI 120
Lambd 6 | Lambs 10 | Weaned 5

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
110	103	112	105	117	73	73	105	92
67%	51%	65%	43%	50%	41%	41%	35%	29%



EBV Analysis 2025-06-04

Logix Merit Index 91

Growth Index 112

Reproduction Index 88

SELLER REMARKS:



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 40 (M)

HN 230022

PINNACLE RAM HN230022



Kuddeboek	SP
Geb. dtm	2023-03-30
Oud.	2.3 jaar
Inteling	3.29%
Geb. Status	2
Nageslag	
Geen	

PINNACLE STUDS PTY LTD



Ladybrand, Free State
0824102401
pinnacle.santas@gmail.com

DTC 200249 (2)
DENVOR RAM DTC 200249

Ouerskap Vaar Moer
DNS
Genomies

EL 170038 (2)
ELZÉ OOI EL 170038
OEL 24.2 | ILP 353 | OPI 134
Gelam 5 | Lammers 9 | Gespeen 9

DTC 170351
DENVOR RAM DTC 170351

DTC 140055
DENVOR EWE DTC 140055
OEL - | ILP - | OPI 136
Gelam 11 | Lammers 18 | Gespeen 14

EL 150113
ELZÉ RAM EL150113

EL 120094
ELZÉ OOI EL 120094
OEL 24.8 | ILP 351 | OPI 116
Gelam 5 | Lammers 8 | Gespeen 6

DENVOR RAM DTC160722
DENVOR EWE DTC120234
OEL - | ILP - | OPI 178
Gelam 8 | Lammers 15 | Gespeen 13

KALENTRA RAM SEC 100003
DENVOR EWE DTC 110197
OEL - | ILP - | OPI 97
Gelam 5 | Lammers 5 | Gespeen 4

DE LOVELY RAM DL110087
ELZÉ OOI EL 100087
OEL 14.1 | ILP 420 | OPI 145
Gelam 7 | Lammers 9 | Gespeen 9

ELZÉ RAM EL 100107
ELZÉ OOI EL 080104
OEL 21.4 | ILP 441 | OPI 126
Gelam 6 | Lammers 12 | Gespeen 9

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
105	117	113	118	111	102	102	103	88
65%	47%	64%	39%	43%	37%	37%	32%	26%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-06-04

Logix Meriete Indeks **114**

Groeï Indeks **119**

Reproduksie Indeks **111**

VERKOPER OPMERKINGS: DTC 20-249 son with good figures.

LOT 41 (M)

HW 240083

HENLIN RAM HW240083



Kuddeboek	SP
Geb. dtm	2024-06-10
Oud.	1.1 jaar
Inteling	6.95%
Geb. Status	2
Nageslag	
Geen	

HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com

HW 220122 (1)
HENLIN RAM HW220122

Ouerskap Vaar Moer
DNS
Genomies

DTC 170209 (2)
DENVOR EWE DTC 170209
OEL 21.8 | ILP 307 | OPI 122
Gelam 7 | Lammers 10 | Gespeen 8

DTC 180005
DENVOR RAM DTC180005

ROS 200037
ROSVILLE EWE ROS200037
OEL 16 | ILP 311 | OPI 129
Gelam 5 | Lammers 8 | Gespeen 7

DTC 150486
DENVOR RAM DTC150486

DTC 130078
DENVOR EWE DTC130078
OEL - | ILP - | OPI 100
Gelam 4 | Lammers 4 | Gespeen 4

JANCOR RAM JC150077
DENVOR EWE DTC150011
OEL 17.6 | ILP 311 | OPI 99
Gelam 4 | Lammers 6 | Gespeen 4

GERNICK RAM GNF160043
DENVOR EWE DTC150218
OEL 17 | ILP 343 | OPI 134
Gelam 6 | Lammers 10 | Gespeen 9

DENVOR RAM DTC 110004
DENVOR EWE DTC 090392
OEL - | ILP - | OPI 120
Gelam 6 | Lammers 10 | Gespeen 5

DENVOR RAM DTC 110190
DENVOR EWE DTC 070090
OEL - | ILP - | OPI 114
Gelam 5 | Lammers 9 | Gespeen 3

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
115	97	118	101	117	106	106	90	90
62%	41%	60%	36%	31%	35%	35%	28%	26%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-06-04

Logix Meriete Indeks **113**

Groeï Indeks **115**

Reproduksie Indeks **104**

VERKOPER OPMERKINGS:

LOT 42 (M)

ROS 240135

ROSVILLE RAM ROS240135



Kuddeboek	SP
Geb. dtm	2024-06-22
Oud.	1 jaar
Inteling	11.28%
Geb. Status	1
Nageslag	
Geen	

W.H. OOSTHUIZEN



Vryburg, North West
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rossville.boerdery@gmail.com

DTC 220030 (2)
DENVOR RAM DTC220030

Ouerskap Vaar Moer
DNS
Genomies

DTC 200059 (1)
DENVOR EWE DTC200059
OEL 15.6 | ILP 269 | OPI 91
Gelam 6 | Lammers 7 | Gespeen 3

DTC 200240
DENVOR RAM DTC 200240

DTC 170187
DENVOR EWE DTC 170187
OEL 14.4 | ILP 273 | OPI 146
Gelam 9 | Lammers 10 | Gespeen 9

DTC 170361
DENVOR RAM DTC 170361

DTC 170293
DENVOR EWE DTC 170293
OEL 14.6 | ILP 254 | OPI 102
Gelam 6 | Lammers 7 | Gespeen 6

DENVOR RAM DTC180005
DENVOR EWE DTC 160827
OEL - | ILP - | OPI 100
Gelam 6 | Lammers 9 | Gespeen 5

ROSVILLE RAM ROS150020
DENVOR EWE DTC130132
OEL 27.9 | ILP 349 | OPI 128
Gelam 3 | Lammers 6 | Gespeen 6

DENVOR RAM DTC150104
DENVOR EWE DTC 110200
OEL - | ILP - | OPI 256
Gelam 9 | Lammers 17 | Gespeen 17

DENVOR RAM DTC 150980
DENVOR EWE DTC130011
OEL - | ILP - | OPI 117
Gelam 6 | Lammers 13 | Gespeen 6

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
134	89	129	97	131	69	69	95	98
62%	40%	61%	34%	55%	34%	34%	27%	25%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-06-04

Logix Meriete Indeks **102**

Groeï Indeks **125**

Reproduksie Indeks **87**

VERKOPER OPMERKINGS: Fynbos seun



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 43 (M)



DONKERBERG ELITE IDF STUD

Reitz, Free State
0643463617
jasondavel.02@gmail.com



DUP 240008

DU PLOOY RAM DUP240008

Herd Book	SP
Birth date	2024-04-22
Age	1.2 years
Inbreeding	3.95%
Birth Stat.	2

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

GE 160031 (2)
GERUNE RAM GE160031

Parentage Sire Dam

DNA
Genomic

GH 170002 (2)
GHERHANIA EWE GH170002
AFL 18 | ILP 527 | EPI 94
Lambd 6 | Lambs 8 | Weaned 4

GE 140098
GERUNE RAM GE140098

GE 130051
GERUNE EWE GE130051
AFL 14.7 | ILP 497 | EPI 110
Lambd 4 | Lambs 9 | Weaned 5

GE 140037
GERUNE RAM GE140037

HFG 130025
SWEETBULT OOI HFG 130025
AFL 24.3 | ILP 251 | EPI 107
Lambd 3 | Lambs 6 | Weaned 4

GERUNE RAM GE120120
GERUNE EWE GE120040
AFL 12.4 | ILP 370 | EPI 95
Lambd 3 | Lambs 4 | Weaned 3

GERUNE RAM GE 100004
DENVOR EWE DTC 100339
AFL 17.6 | ILP 308 | EPI 110
Lambd 6 | Lambs 14 | Weaned 5

GERUNE RAM GE120062
GERUNE EWE GE120090
AFL 21.2 | ILP 339 | EPI 129
Lambd 7 | Lambs 9 | Weaned 8

CAMELIA RAM PRD090001
SWEETBULT OOI HFG 100059
AFL 24.3 | ILP 359 | EPI 107
Lambd 5 | Lambs 9 | Weaned 6

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
98	94	92	93	96	94	94	95	94
52%	34%	53%	30%	19%	27%	27%	22%	22%



EBV Analysis 2025-06-04

Logix Merit Index 86

Growth Index 91

Reproduction Index 87

SELLER REMARKS: Baie goeie vrugbare moeder lewer en speen op 8 jaar weer n bogemiddelde 2ling vader gebruik tot op 9 jaar ouderdom self een van n 2 ling

LOT 44 (M)



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com



HW 240038

HENLIN RAM HW240038

Herd Book	SP
Birth date	2024-02-20
Age	1.4 years
Inbreeding	6.99%
Birth Stat.	2

Progeny	None
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HW 220122 (1)
HENLIN RAM HW220122

Parentage Sire Dam

DNA
Genomic

DTC 170144 (2)
DENVOR EWE DTC 170144
AFL 17.6 | ILP 249 | EPI 167
Lambd 9 | Lambs 12 | Weaned 9

DTC 180005
DENVOR RAM DTC180005

ROS 200037
ROSVILLE EWE ROS200037
AFL 16 | ILP 311 | EPI 129
Lambd 5 | Lambs 8 | Weaned 7

HM 140229
UITBLINK RAM HM140229

DTC 110028
DENVOR EWE DTC 110028
AFL - | ILP - | EPI 127
Lambd 6 | Lambs 9 | Weaned 8

JANCOR RAM JC150077
DENVOR EWE DTC150011
AFL 17.6 | ILP 311 | EPI 99
Lambd 4 | Lambs 6 | Weaned 4

GERNICK RAM GNFI60043
DENVOR EWE DTC150218
AFL 17 | ILP 343 | EPI 134
Lambd 6 | Lambs 10 | Weaned 9

DENVOR RAM DTC120028
DENVOR EWE DTC120044
AFL 19.1 | ILP 321 | EPI 91
Lambd 4 | Lambs 6 | Weaned 2

DENVOR RAM DTC090122
DENVOR EWE DTC 090360
AFL 21.7 | ILP 1652 | EPI 97
Lambd 2 | Lambs 5 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
102	96	101	98	102	92	92	88	91
55%	43%	54%	38%	34%	37%	37%	31%	28%



EBV Analysis 2025-06-04

Logix Merit Index 90

Growth Index 100

Reproduction Index 90

SELLER REMARKS:

LOT 45 (M)



PINNACLE STUDS PTY LTD



Ladybrand, Free State
0824102401
pinnacle.santas@gmail.com



HN 230105

PINNACLE RAM HN230105

Herd Book	SP
Birth date	2023-04-28
Age	2.2 years
Inbreeding	3.42%
Birth Stat.	2

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

JC 190010 (2)
JANCOR RAM JC190010

Parentage Sire Dam

DNA
Genomic

HN 210069 (2)
PINNACLE EWE HN210069
AFL 20.9 | ILP 367 | EPI 107
Lambd 3 | Lambs 7 | Weaned 6

JC 140046
JANCOR RAM JC 140046

JC 140115
JANCOR OOI JC 140115
AFL 19.4 | ILP 317 | EPI 121
Lambd 11 | Lambs 17 | Weaned 11

BS 190158
HAGELAND RAM BS 190158

JR 180058
JCROARTY EWE JR180058
AFL 18.2 | ILP 400 | EPI 100
Lambd 4 | Lambs 7 | Weaned 4

SWEETBULT RAM HFG 120008
JCROARTY EWE JR100017
AFL 16.3 | ILP 582 | EPI 79
Lambd 4 | Lambs 5 | Weaned 3

DENVOR RAM DTC 090323
RCH OOI RC 100022
AFL 17 | ILP 361 | EPI 92
Lambd 5 | Lambs 7 | Weaned 3

RIVER NORTH RAM BS 170151
RIVER NORTH EWE BS150054
AFL - | ILP - | EPI 95
Lambd 3 | Lambs 7 | Weaned 6

VAN DER LINDE RAM GW150112
JCROARTY OOI JR 120013
AFL 24 | ILP 300 | EPI 131
Lambd 6 | Lambs 8 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
100	101	96	100	102	111	111	96	90
63%	49%	62%	43%	45%	39%	39%	32%	32%



EBV Analysis 2025-06-04

Logix Merit Index 102

Growth Index 98

Reproduction Index 101

SELLER REMARKS: The last JC 19-10 son ever.



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 46 (M)

HW 240051

HENLIN RAM HW240051



Kuddeboek	SP
Geb. dtm	2024-05-20
Oud.	1.1 jaar
Inteling	5.9%
Geb. Status	2
Nageslag	
Geen	

HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com

HW 220122 (1)
HENLIN RAM HW220122

Ouerskap Vaar Moer

DNS
Genomies

HW 210140 (1)
HENLIN EWE HW210140

OEL 15.2 | ILP 233 | OPI 101
Gelam 3 | Lammers 5 | Gespeen 4

DTC 180005
DENVOR RAM DTC180005

ROS 200037
ROSVILLE EWE ROS200037

OEL 16 | ILP 311 | OPI 129
Gelam 5 | Lammers 8 | Gespeen 7

ROS 190007
ROSVILLE RAM ROS190007

AJN 160017
ELDORADO EWE AJN160017

OEL 22.5 | ILP 285 | OPI 109
Gelam 7 | Lammers 9 | Gespeen 3

JANCOR RAM JC150077

DENVOR EWE DTC150011
OEL 17.6 | ILP 311 | OPI 99
Gelam 4 | Lammers 6 | Gespeen 4

GERNICK RAM GNF160043

DENVOR EWE DTC150218
OEL 17 | ILP 343 | OPI 134
Gelam 6 | Lammers 10 | Gespeen 9

DENVOR RAM DTC 050071

ROSVILLE EWE ROS170015
OEL 21.6 | ILP 359 | OPI 103
Gelam 5 | Lammers 9 | Gespeen 6

LANK-GE-WAG RAM MEB 140007

ELDORADO OOI AJN130077
OEL 32.4 | ILP 369 | OPI 99
Gelam 3 | Lammers 3 | Gespeen 2

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
113	94	110	97	110	103	103	103	91
60%	40%	59%	34%	26%	32%	32%	27%	26%



EBV Analise 2025-06-04

Logix Meriete Indeks 108

Groeï Indeks 108

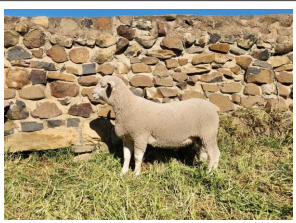
Reproduksie Indeks 99

VERKOPER OPMERKINGS:

LOT 47 (M)

HW 240073

HENLIN RAM HW240073



Kuddeboek	SP
Geb. dtm	2024-05-27
Oud.	1.1 jaar
Inteling	6.18%
Geb. Status	1
Nageslag	
Geen	

HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com

HW 220122 (1)
HENLIN RAM HW220122

Ouerskap Vaar Moer

DNS
Genomies

JC 210009 (2)
JANCOR EWE JC210009

OEL 18.9 | ILP 310 | OPI 100
Gelam 3 | Lammers 6 | Gespeen 3

DTC 180005
DENVOR RAM DTC180005

ROS 200037
ROSVILLE EWE ROS200037

OEL 16 | ILP 311 | OPI 129
Gelam 5 | Lammers 8 | Gespeen 7

JC 180107
JANCOR RAM JC180107

JC 140025
JANCOR OOI JC 140025

OEL 19.9 | ILP 324 | OPI 220
Gelam 11 | Lammers 18 | Gespeen 15

JANCOR RAM JC150077

DENVOR EWE DTC150011
OEL 17.6 | ILP 311 | OPI 99
Gelam 4 | Lammers 6 | Gespeen 4

GERNICK RAM GNF160043

DENVOR EWE DTC150218
OEL 17 | ILP 343 | OPI 134
Gelam 6 | Lammers 10 | Gespeen 9

JANCOR RAM JC 140046

JANCOR OOI JC 140041
OEL 26.2 | ILP 332 | OPI 81
Gelam 3 | Lammers 3 | Gespeen 2

DENVOR RAM DTC 090323

VAALKOP OOI VA100002
OEL 28.2 | ILP 404 | OPI 85
Gelam 4 | Lammers 6 | Gespeen 1

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
109	86	104	87	103	103	103	86	85
61%	40%	59%	34%	33%	30%	30%	27%	26%



EBV Analise 2025-06-04

Logix Meriete Indeks 95

Groeï Indeks 98

Reproduksie Indeks 88

VERKOPER OPMERKINGS:

LOT 48 (M)

HN 230131

PINNACLE RAM HN230131



Kuddeboek	SP
Geb. dtm	2023-09-09
Oud.	1.8 jaar
Inteling	4.69%
Geb. Status	1
Nageslag	
Geen	

PINNACLE STUDS PTY LTD



Ladybrand, Free State
0824102401
pinnacle.santas@gmail.com

EL 200106 (1)
ELZÉ RAM EL 200106

Ouerskap Vaar Moer

DNS
Genomies

HN 220010 (2)
PINNACLE EWE HN220010

OEL 17.5 | ILP 301 | OPI 108
Gelam 3 | Lammers 4 | Gespeen 2

EL 180040
ELZÉ RAM EL 180040

EL 170185
ELZÉ OOI EL 170185

OEL 22.4 | ILP 355 | OPI 88
Gelam 2 | Lammers 2 | Gespeen 2

JC 190010
JANCOR RAM JC190010

EL 170038
ELZÉ OOI EL 170038

OEL 24.2 | ILP 353 | OPI 134
Gelam 5 | Lammers 9 | Gespeen 9

ELZÉ RAM EL 160012

ELZÉ OOI EL 130069
OEL 15.9 | ILP 341 | OPI 102
Gelam 5 | Lammers 6 | Gespeen 6

ELZÉ RAM EL 130035

ELZÉ OOI EL 150221
OEL 20 | ILP 417 | OPI 88
Gelam 4 | Lammers 4 | Gespeen 2

JANCOR RAM JC 140046

JANCOR OOI JC 140115
OEL 19.4 | ILP 317 | OPI 121
Gelam 11 | Lammers 17 | Gespeen 11

ELZÉ RAM EL150113

ELZÉ OOI EL 120094
OEL 24.8 | ILP 351 | OPI 116
Gelam 5 | Lammers 8 | Gespeen 6

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
90	119	92	118	95	83	83	110	99
60%	38%	58%	32%	31%	30%	30%	27%	23%



EBV Analise 2025-06-04

Logix Meriete Indeks 90

Groeï Indeks 102

Reproduksie Indeks 99

VERKOPER OPMERKINGS: Ram with a strong head and good length.



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 49 (M)



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com



HW 240042

HENLIN RAM HW240042

Herd Book	SP
Birth date	2024-03-25
Age	1.3 years
Inbreeding	3.7%
Birth Stat.	2
Progeny	None

LR 200019 (2) LA ROCHELLE RAM LR200019
Parentage Sire Dam
DNA
Genomic
HW 220130 (1) HENLIN EWE HW220130 AFL 16.7 ILP 305 EPI 97 Lambd 2 Lams 4 Weaned 1

DTC 180679 DENVOR RAM DTC180679	GERUNE RAM GEI30086 DENVOR EWE DTC 140594 AFL 18.3 ILP 264 EPI 121 Lambd 8 Lams 15 Weaned 7
DTC 160229 DENVOR EWE DTC160229 AFL 17.2 ILP 362 EPI 96 Lambd 4 Lams 8 Weaned 5	ROSVILLE RAM ROS 130048 DENVOR EWE DTC 140422 AFL 18.4 ILP 379 EPI 91 Lambd 2 Lams 4 Weaned 4
JC 210099 JANCOR RAM JC210099	JANCOR BLIKKIES JANCOR EWE JCI50146 AFL 21.6 ILP 365 EPI 96 Lambd 7 Lams 10 Weaned 2
AJN 180060 ELDORADO EWE AJN180060 AFL 25.4 ILP 254 EPI 89 Lambd 5 Lams 7 Weaned 4	LANK-GE-WAG RAM MEB 140007 ELDORADO EWE AJN100033 AFL 20.2 ILP 370 EPI 109 Lambd 7 Lams 10 Weaned 2

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
97	100	98	99	100	117	117	107	115
55%	39%	55%	32%	18%	29%	29%	30%	24%



EBV Analysis 2025-06-04

Logix Merit Index	113
Growth Index	97
Reproduction Index	115

SELLER REMARKS:

LOT 50 (M)



HENLIN STOETERY



Reitz, Free State
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wbhbdy@gmail.com



HW 240027

HENLIN RAM HW240027

Herd Book	SP
Birth date	2024-02-02
Age	1.4 years
Inbreeding	4.48%
Birth Stat.	2
Progeny	None

DTC 190120 (1) DENVOR RAM DTC190120
Parentage Sire Dam
DNA
Genomic
HW 200025 (1) HENLIN EWE HW200025 AFL 18.6 ILP 268 EPI 104 Lambd 5 Lams 8 Weaned 7

DTC 170339 DENVOR RAM DTC 170339	DENVOR RAM DTC150104 DENVOR EWE DTC 110200 AFL - ILP - EPI 256 Lambd 9 Lams 17 Weaned 17
DTC 170328 DENVOR EWE DTC 170328 AFL 21.7 ILP 322 EPI 86 Lambd 4 Lams 6 Weaned 4	DENVOR RAM DTC 150862 DENVOR EWE DTC 160378 AFL 17.1 ILP 421 EPI 77 Lambd 5 Lams 7 Weaned 2
GE 140037 GERUNE RAM GE140037	GERUNE RAM GEI20062 GERUNE EWE GEI20090 AFL 21.2 ILP 339 EPI 129 Lambd 7 Lams 9 Weaned 8
AJN 160002 ELDORADO EWE AJN160002 AFL 22.6 ILP 263 EPI 112 Lambd 5 Lams 8 Weaned 5	DENVOR RAM DTC 110158 ELDORADO OOI AJN 110009 AFL 21.3 ILP 505 EPI 115 Lambd 5 Lams 8 Weaned 6

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
105	96	103	96	109	90	90	103	88
66%	51%	65%	44%	47%	40%	40%	34%	29%



EBV Analysis 2025-06-04

Logix Merit Index	91
Growth Index	101
Reproduction Index	88

SELLER REMARKS:

LOT 51 (F)



PINNACLE STUDS PTY LTD



Ladybrand, Free State
0824102401
pinnacle.santas@gmail.com



HN 230009

PINNACLE EWE HN230009

<i>. Herd Book</i>	SP	
<i>Birth date</i>	2023-03-27	
<i>Age</i>	2.3 years	
<i>Inbreeding</i>	2.64%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
19.1m	206d	118
<i>Lambd</i>	2	
<i>Lambs (Sucking)</i>	3 (0)	
<i>Weaned</i>	2	

DTC 200249 (2) DENVOR RAM DTC 200249
Parentage Sire Dam
DNA
Genomic
EL 170056 (3) ELZÉ OOI EL 170056 AFL 24.7 ILP 355 EPI 129 Lambd 6 Lams 10 Weaned 8

DTC 170351 DENVOR RAM DTC 170351	DENVOR RAM DTC160722 DENVOR EWE DTC120234 AFL - ILP - EPI 178 Lambd 8 Lams 15 Weaned 13
DTC 140055 DENVOR EWE DTC 140055 AFL - ILP - EPI 136 Lambd 11 Lams 18 Weaned 14	KALENTRA RAM SEC 100003 DENVOR EWE DTC 110197 AFL - ILP - EPI 97 Lambd 5 Lams 5 Weaned 4
EL 140055 ELZÉ RAM EL 140055	SLOAN RAM JES 060026 ELZÉ OOI EL 080106 AFL 26.7 ILP 322 EPI 109 Lambd 6 Lams 13 Weaned 7
EL 140002 ELZÉ OOI EL 140002 AFL 21.8 ILP 331 EPI 108 Lambd 6 Lams 12 Weaned 10	ELZÉ RAM EL 120047 ELZÉ OOI EL 120081 AFL 22 ILP 387 EPI 133 Lambd 6 Lams 12 Weaned 11

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
114	105	108	106	103	118	118	94	106
68%	53%	66%	44%	43%	40%	40%	37%	32%



EBV Analysis 2025-06-04

Logix Merit Index	125
Growth Index	112
Reproduction Index	119

SELLER REMARKS: Ewe with top figures and breeding. Sold with ewe lamb (HN 25-108) by SA Champion DTC 22-18.



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 52 (F)



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com



HW 240028

HENLIN EWE HW240028

. Kuddeboek		SP
Geb. dtm		2024-02-02
Oud.	1.4 jaar	
Inteling	4.26%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

DTC 190120 (1)
DENVOR RAM DTC190120

Ouerskap Vaar Moer

DNS
Genomies

HL 190018 (1)
HARLIN IDF EWE HL190018
OEL 19 | ILP 266 | OPI 94
Gelum 6 | Lammers 8 | Gespeen 4

DTC 170339
DENVOR RAM DTC 170339

DTC 170328
DENVOR EWE DTC 170328
OEL 21.7 | ILP 322 | OPI 86
Gelum 4 | Lammers 6 | Gespeen 4

HL 150029
HARLIN IDF RAM HL150029

HL 180006
HARLIN IDF EWE HL180006
OEL 17.4 | ILP 423 | OPI 96
Gelum 3 | Lammers 5 | Gespeen 4

DENVOR RAM DTC150104
DENVOR EWE DTC 110200
OEL - | ILP - | OPI 256
Gelum 9 | Lammers 17 | Gespeen 17

DENVOR RAM DTC 150862
DENVOR EWE DTC 160378
OEL 17.1 | ILP 421 | OPI 77
Gelum 5 | Lammers 7 | Gespeen 2

LANK-GE-WAG RAM MEB 110044
HARLIN IDF OOI HL 130013
OEL 22.8 | ILP 380 | OPI 109
Gelum 4 | Lammers 6 | Gespeen 6

HARLIN IDF RAM HL150029
RCH OOI RC 150367
OEL 27.5 | ILP 422 | OPI 115
Gelum 4 | Lammers 6 | Gespeen 6

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
111	102	112	102	111	92	92	108	77
65%	51%	63%	43%	46%	38%	38%	34%	29%



EBV Analise 2025-06-04

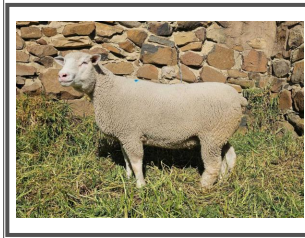
Logix Meriete Indeks 100

Groei Indeks 112

Reproduksie Indeks 91

VERKOPER OPMERKINGS: 2 ling dragtig van HW 22 122.

LOT 53 (F)



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com



HW 240045

HENLIN EWE HW240045

Kuddeboek	SP	
Geb. dtm	2024-04-01	
Oud.	1.3 jaar	
Inteling	6.68%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

DTC 190120 (1)
DENVOR RAM DTC190120

Ouerskap Vaar Moer

DNS
Genomies

HW 220163 (2)
HENLIN EWE HW220163
OEL 16.9 | ILP 298 | OPI 105
Gelum 2 | Lammers 3 | Gespeen 2

DTC 170339
DENVOR RAM DTC 170339

DTC 170328
DENVOR EWE DTC 170328
OEL 21.7 | ILP 322 | OPI 86
Gelum 4 | Lammers 6 | Gespeen 4

DTC 180005
DENVOR RAM DTC180005

GW 180503
VAN DER LINDE OOI GW180503
OEL - | ILP 1088 | OPI 100
Gelum 2 | Lammers 3 | Gespeen 2

DENVOR RAM DTC150104
DENVOR EWE DTC 110200
OEL - | ILP - | OPI 256
Gelum 9 | Lammers 17 | Gespeen 17

DENVOR RAM DTC 150862
DENVOR EWE DTC 160378
OEL 17.1 | ILP 421 | OPI 77
Gelum 5 | Lammers 7 | Gespeen 2

JANCOR RAM JC150077
DENVOR EWE DTC150011
OEL 17.6 | ILP 311 | OPI 99
Gelum 4 | Lammers 6 | Gespeen 4

DENAND RAM FHK 130039

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
114	106	119	110	118	91	91	88	73
63%	48%	62%	41%	49%	37%	37%	35%	28%



EBV Analise 2025-06-04

Logix Meriete Indeks 103

Groei Indeks 120

Reproduksie Indeks 94

VERKOPER OPMERKINGS: Dragtig - 1 ling van lot 9

LOT 54 (F)



W.H. OOSTHUIZEN



Vryburg, North West
0824521520
rossville.boerdery@gmail.com



ROS 230031

ROSVILLE EWE ROS230031

Kuddeboek	SP
Geb. dtm	2023-04-09
Oud.	2.2 jaar
Inteling	5.44%
Geb. Status	1

OEL	ILP	OPI
18.2m	-	97

Gelum	1
Lammers (Soog)	1 (0)
Gespeen	1

DTC 200229 (2)
DENVOR RAM DTC 200229

Ouerskap Vaar Moer

DNS
Genomies

HW 210058 (2)
HENLIN EWE HW210058
OEL 21.6 | ILP 567 | OPI 102
Gelum 2 | Lammers 2 | Gespeen 2

DTC 190009
DENVOR RAM DTC190009

DTC 180561
DENVOR EWE DTC180561
OEL 19.2 | ILP 246 | OPI 114
Gelum 5 | Lammers 8 | Gespeen 7

ROS 190007
ROSVILLE RAM ROS190007

AJN 180069
ELDORADO EWE AJN180069
OEL 34.7 | ILP 241 | OPI 116
Gelum 4 | Lammers 9 | Gespeen 9

JANCOR RAM JC170009
DENVOR EWE DTC150011
OEL 17.6 | ILP 311 | OPI 99
Gelum 4 | Lammers 6 | Gespeen 4

GERUNE RAM GE130086
DENVOR EWE DTC 160781
OEL 19 | ILP 246 | OPI 92
Gelum 3 | Lammers 5 | Gespeen 4

DENVOR RAM DTC 050071
ROSVILLE EWE ROS170015
OEL 21.6 | ILP 359 | OPI 103
Gelum 5 | Lammers 9 | Gespeen 6

LANK-GE-WAG RAM MEB 140007
ELDORADO OOI AJN 100022
OEL 18.6 | ILP 613 | OPI 103
Gelum 5 | Lammers 8 | Gespeen 6

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
98	97	101	96	101	112	112	100	100
63%	44%	62%	36%	34%	32%	32%	21%	22%



EBV Analise 2025-06-04

Logix Meriete Indeks 106

Groei Indeks 98

Reproduksie Indeks 105

VERKOPER OPMERKINGS: SKOU OOI - baie goeie gebalanseerde ooi met ongelooflikebreedte BY RAM ROS 24006 geloop [ram met van die hoogste syfers] - skaars bloed



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 55 (F)



CLARKE SD & TA



Stanford, Western Cape
0824417748
bclarke@mweb.co.za



DTC 230120

DENVOR EWE DTC 230120

<i>. Herd Book</i>	SP
<i>Birth date</i>	2023-09-01
<i>Age</i>	1.8 years
<i>Inbreeding</i>	8.92%
<i>Birth Stat.</i>	2

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
18.1m	-	-

<i>Lambled</i>	1
<i>Lambs (Sucking)</i>	1 (0)
<i>Weaned</i>	0

DTC 210041 (2)
DENVOR RAM DTC210041

Parentage Sire Dam

DNA
Genomic

DTC 180167 (1)
DENVOR EWE DTC180167
AFL 20.6 | ILP 356 | EPI 100
Lambled 6 | Lambs 8 | Weaned 5

DTC 180005
DENVOR RAM DTC180005

DTC 160285
DENVOR EWE DTC160285
AFL 16.4 | ILP 263 | EPI 235
Lambled 10 | Lambs 14 | Weaned 13

DTC 170167
DENVOR RAM DTC 170167

DTC 160885
DENVOR EWE DTC 160885
AFL 18.4 | ILP 297 | EPI 88
Lambled 4 | Lambs 6 | Weaned 4

JANCOR RAM JC150077
DENVOR EWE DTC150011
AFL 17.6 | ILP 311 | EPI 99
Lambled 4 | Lambs 6 | Weaned 4

BERABOO RAM BB070004
DENVOR EWE DTC130153
AFL - | ILP - | EPI 102
Lambled 6 | Lambs 5 | Weaned 5

UITBLINK RAM HM150052
DENVOR EWE DTC120055
AFL - | ILP - | EPI 137
Lambled 6 | Lambs 8 | Weaned 7

UITBLINK RAM HM 140022
DENVOR EWE DTC120118
AFL 27 | ILP 348 | EPI 152
Lambled 6 | Lambs 11 | Weaned 10

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
117	108	112	112	108	91	91	90	93
62%	41%	60%	34%	54%	34%	34%	31%	24%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-06-04

Logix Merit Index	109
Growth Index	119
Reproduction Index	102

SELLER REMARKS: Loop met ram DTC 4020 [3de by sa kamp] vanaf 14/5/25 - vaar van ooi sa kamp in 2022

LOT 56 (F)



BEZUIDENHOUT ILE DE FRANCE



Leslie, Mpumalanga
0716122074
bezuidenhoutjanneman@gmail.com



BEZ 240035

BEZUIDENHOUT IDF OOI BEZ 240035

Herd Book	SP
Birth date	2024-09-05
Age	10 months
Inbreeding	8.39%
Birth Stat.	2

AFL	ILP	EPI
-	-	-

FJ 220132 (1)
ILE DE FRA RAM FJ220132

Parentage Sire Dam

DNA
Genomic

DW 210058 (2)
DEWDROP EWE DW210058
AFL 20.4 | ILP 417 | EPI 105
Lambled 2 | Lambs 3 | Weaned 3

FJ 210087
ILE DE FRA RAM FJ 210087

FJ 190099
ILE DE FRA EWE FJ190099
AFL 16.6 | ILP 376 | EPI 104
Lambled 5 | Lambs 7 | Weaned 7

DTC 170361
DENVOR RAM DTC 170361

JC 190055
JANCOR EWE JC190055
AFL 16.2 | ILP 452 | EPI 97
Lambled 4 | Lambs 5 | Weaned 5

ILE DE FRA RAM FJ200036
DENVOR EWE DTC 171275
AFL 33.3 | ILP 341 | EPI 113
Lambled 4 | Lambs 6 | Weaned 6

ILE DE FRA RAM FJ170025
DENVOR EWE DTC171549
AFL 18.2 | ILP 294 | EPI 108
Lambled 3 | Lambs 5 | Weaned 5

DENVOR RAM DTC150104
DENVOR EWE DTC 110200
AFL - | ILP - | EPI 256
Lambled 9 | Lambs 17 | Weaned 17

JANCOR RAM JC180181
JANCOR EWE JC150039
AFL 24.3 | ILP 330 | EPI 138
Lambled 8 | Lambs 13 | Weaned 12

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
113	88	112	91	120	84	84	100	88
59%	37%	57%	32%	30%	30%	30%	24%	22%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-06-04

Logix Merit Index	91
Growth Index	106
Reproduction Index	84

SELLER REMARKS: Mooi gebalanseerde Genetics dogter, by bekende Bossie se seun [BEZ 24003] geloop vanaf 01/06/2025

LOT 57 (F)



PINNACLE STUDS PTY LTD



Ladybrand, Free State
0824102401
pinnacle.santas@gmail.com



HN 240023

PINNACLE EWE HN240023

<i>Herd Book</i>	SP	
<i>Birth date</i>	2024-04-20	
<i>Age</i>	1.2 years	
<i>Inbreeding</i>	3.69%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

LR 200019 (2)
LA ROCHELLE RAM LR200019

Parentage Sire Dam

DNA
Genomic

CCC 190004 (1)
3C EWE CCC190004
AFL 21.7 | ILP 508 | EPI 99
Lambled 4 | Lambs 7 | Weaned 3

DTC 180679
DENVOR RAM DTC180679

DTC 160229
DENVOR EWE DTC160229
AFL 17.2 | ILP 362 | EPI 96
Lambled 4 | Lambs 8 | Weaned 5

AJN 170045
ELDORADO RAM AJN170045

AJN 140048
ELDORADO EWE AJN140048
AFL 39.7 | ILP 325 | EPI 129
Lambled 5 | Lambs 8 | Weaned 7

GERUNE RAM GE130086
DENVOR EWE DTC 140594
AFL 18.3 | ILP 264 | EPI 121
Lambled 8 | Lambs 15 | Weaned 7

ROSVILLE RAM ROS 130048
DENVOR EWE DTC 140422
AFL 18.4 | ILP 379 | EPI 91
Lambled 2 | Lambs 4 | Weaned 4

LANK-GE-WAG RAM MEB 140007
ELDORADO OOI AJN 120002
AFL 36.8 | ILP 792 | EPI 100
Lambled 2 | Lambs 3 | Weaned 3

DENVOR RAM DTC 110158
ELDORADO OOI AJN 110017
AFL 35.7 | ILP 647 | EPI 93
Lambled 4 | Lambs 5 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
92	100	91	98	95	125	125	104	102
63%	44%	62%	36%	18%	31%	31%	29%	25%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-06-04

Logix Merit Index	109
Growth Index	91
Reproduction Index	112

SELLER REMARKS: Raptor (LR 20-19) daughter. Running with HN 23-120 from 1/5/25. Pregnancy to be confirmed



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 58 (F)



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com

HW 230147

HENLIN EWE HW230147

Kuddeboek	SP	
Geb. dtm	2023-09-30	
Oud.	1.8 jaar	
Inteling	4.28%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

LR 200019 (2)
LA ROCHELLE RAM LR200019

Ouerskap Vaar Moer

DNS
Genomies

HW 200001 (1)
HENLIN OOI HW200001
OEL 12.6 | ILP 244 | OPI 104
Gelam 5 | Lammers 7 | Gespeen 7

DTC 180679
DENVOR RAM DTC180679

DTC 160229
DENVOR EWE DTC160229

OEL 17.2 | ILP 362 | OPI 96
Gelam 4 | Lammers 8 | Gespeen 5

GE 140037
GERUNE RAM GE140037

AJN 160002
ELDORADO EWE AJN160002
OEL 22.6 | ILP 263 | OPI 112
Gelam 5 | Lammers 8 | Gespeen 5

GERUNE RAM GE130086
DENVOR EWE DTC 140594
OEL 18.3 | ILP 264 | OPI 121
Gelam 8 | Lammers 15 | Gespeen 7

ROSVILLE RAM ROS 130048
DENVOR EWE DTC 140422
OEL 18.4 | ILP 379 | OPI 91
Gelam 2 | Lammers 4 | Gespeen 4

GERUNE RAM GE120062
GERUNE EWE GE120090
OEL 21.2 | ILP 339 | OPI 129
Gelam 7 | Lammers 9 | Gespeen 8

DENVOR RAM DTC 110158
ELDORADO OOI AJN 110009
OEL 21.3 | ILP 505 | OPI 115
Gelam 5 | Lammers 8 | Gespeen 6

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
94	97	89	96	96	114	114	108	113
64%	46%	63%	39%	23%	35%	35%	30%	27%



EBV Analise 2025-06-04

Logix Meriete Indeks	104
Groeï Indeks	90
Reproduksie Indeks	109

VERKOPER OPMERKINGS: Dragtig - 2 ling van HW 22 72 - LOT 13

LOT 59 (F)



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com

HW 240069

HENLIN EWE HW240069

. Kuddeboek	SP	
Geb. dtm	2024-05-27	
Oud.	1.1 jaar	
Inteling	5.34%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

DTC 190120 (1)
DENVOR RAM DTC190120

Ouerskap Vaar Moer

DNS
Genomies

HW 200006 (2)
HENLIN EWE HW200006
OEL 19.1 | ILP 298 | OPI 106
Gelam 5 | Lammers 10 | Gespeen 7

DTC 170339
DENVOR RAM DTC 170339

DTC 170328
DENVOR EWE DTC 170328
OEL 21.7 | ILP 322 | OPI 86
Gelam 4 | Lammers 6 | Gespeen 4

JDB 180010
DE BRUYN RAM JDB180010

GW 180261
VAN DER LINDE OOI GW 180261
OEL 16.9 | ILP 275 | OPI 153
Gelam 7 | Lammers 15 | Gespeen 10

DENVOR RAM DTC150104
DENVOR EWE DTC 110200
OEL - | ILP - | OPI 256
Gelam 9 | Lammers 17 | Gespeen 17

DENVOR RAM DTC 150862
DENVOR EWE DTC 160378
OEL 17.1 | ILP 421 | OPI 77
Gelam 5 | Lammers 7 | Gespeen 2

RCH RAM RC 130014
SWEETBULT EWE HFG150004
OEL 14.5 | ILP 714 | OPI 97
Gelam 2 | Lammers 3 | Gespeen 2

VAN DER LINDE RAM GW160152
VAN DER LINDE EWE GW170003
OEL 18.3 | ILP 320 | OPI 100
Gelam 4 | Lammers 7 | Gespeen 4

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
116	104	114	107	118	94	94	114	83
66%	50%	65%	43%	46%	39%	39%	32%	28%



EBV Analise 2025-06-04

Logix Meriete Indeks	108
Groeï Indeks	117
Reproduksie Indeks	100

VERKOPER OPMERKINGS: Dragtig - 1 ling van HW 22 122

LOT 60 (F)



PINNACLE STUDS PTY LTD



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0824102401
pinnacle.santas@gmail.com

HN 240029

PINNACLE EWE HN240029

Kuddeboek	SP	
Geb. dtm	2024-04-23	
Oud.	1.2 jaar	
Inteling	4.54%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

LR 200019 (2)
LA ROCHELLE RAM LR200019

Ouerskap Vaar Moer

DNS
Genomies

GW 190090 (2)
VAN DER LINDE EWE GW190090
OEL 20.5 | ILP 376 | OPI 133
Gelam 5 | Lammers 9 | Gespeen 6

DTC 180679
DENVOR RAM DTC180679

DTC 160229
DENVOR EWE DTC160229
OEL 17.2 | ILP 362 | OPI 96
Gelam 4 | Lammers 8 | Gespeen 5

GW 180354
VAN DER LINDE RAM GW 180354

GW 150078
VAN DER LINDE EWE GW150078
OEL 23 | ILP 370 | OPI 162
Gelam 8 | Lammers 13 | Gespeen 13

GERUNE RAM GE130086
DENVOR EWE DTC 140594
OEL 18.3 | ILP 264 | OPI 121
Gelam 8 | Lammers 15 | Gespeen 7

ROSVILLE RAM ROS 130048
DENVOR EWE DTC 140422
OEL 18.4 | ILP 379 | OPI 91
Gelam 2 | Lammers 4 | Gespeen 4

UMDI-EKKE RAM PDK030054
DENVOR EWE DTC 080031
OEL - | ILP - | OPI 179
Gelam 8 | Lammers 13 | Gespeen 9

DUPAIN RAM JJ 110008
VAALKOP OOI VA 120010
OEL 27.4 | ILP 354 | OPI 148
Gelam 9 | Lammers 14 | Gespeen 11

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
99	114	106	115	107	121	121	105	99
65%	45%	64%	38%	33%	34%	34%	31%	24%



EBV Analise 2025-06-04

Logix Meriete Indeks	123
Groeï Indeks	111
Reproduksie Indeks	123

VERKOPER OPMERKINGS: LR 20-19 daughter out of a top breeding ewe. Ewe with good figures. Running with HN 23-120 from 1/5/25. Pregnancy to be confirmed.



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 61 (F)

HW 240066

HENLIN EWE HW240066



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com

. Herd Book		SP
Birth date		2024-05-20
Age		1.1 years
Inbreeding		4.66%
Birth Stat.		1
AFL	ILP	EPI
-	-	-

HW 220122 (1) HENLIN RAM HW220122
Parentage Sire Dam
DNA
Genomic
HW 200035 (1) HENLIN EWE HW200035
AFL 14.1 ILP 252 EPI 116 Lambd 5 Lams 7 Weaned 6

DTC 180005
DENVOR RAM DTC180005

ROS 200037
ROSVILLE EWE ROS200037
AFL 16 | ILP 311 | EPI 129
Lambd 5 | Lams 8 | Weaned 7

HL 150029
HARLIN IDF RAM HL150029

AJN 180049
ELDORADO EWE AJN180049
AFL 22.7 | ILP 274 | EPI 119
Lambd 5 | Lams 10 | Weaned 9

JANCOR RAM JC150077
DENVOR EWE DTC150011
AFL 17.6 | ILP 311 | EPI 99
Lambd 4 | Lams 6 | Weaned 4
GERNICK RAM GNF160043
DENVOR EWE DTC150218
AFL 17 | ILP 343 | EPI 134
Lambd 6 | Lams 10 | Weaned 9
LANK-GE-WAG RAM MEB 110044
HARLIN IDF OOI HL 130013
AFL 22.8 | ILP 380 | EPI 109
Lambd 4 | Lams 6 | Weaned 6
UITBLINK RAM HM150118
ELDORADO EWE AJN130006
AFL 28.2 | ILP 572 | EPI 92
Lambd 3 | Lams 4 | Weaned 2

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
101	94	98	94	94	102	102	92	95
60%	41%	60%	36%	27%	34%	34%	27%	25%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-06-04

Logix Merit Index	96
Growth Index	96
Reproduction Index	94

SELLER REMARKS: Dragtig - 1 ling van HW 23 117 - LOT 9

LOT 62 (F)

HW 230017

HENLIN EWE HW230017



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com

<i>Herd Book</i>	SP
<i>Birth date</i>	2023-02-10
<i>Age</i>	2.4 years
<i>Inbreeding</i>	4.2%
<i>Birth Stat.</i>	2

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
19.4m	-	-

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

JC 210005 (1) JANCOR RAM JC210005
Parentage Sire Dam
DNA
Genomic
HW 210115 (1) HENLIN EWE HW210115
AFL 15.5 ILP 238 EPI 109 Lambd 4 Lams 9 Weaned 5

JC 180107
JANCOR RAM JC180107

JC 170031
JANCOR EWE JC170031
AFL 39.6 | ILP 268 | EPI 119
Lambd 6 | Lams 10 | Weaned 9

JDB 180010
DE BRUYN RAM JDB180010

JC 170192
JANCOR EWE JC170192
AFL 51.6 | ILP - | EPI 92
Lambd 1 | Lams 1 | Weaned 1

JANCOR RAM JC 140046
JANCOR OOI JC 140041
AFL 26.2 | ILP 332 | EPI 81
Lambd 3 | Lams 3 | Weaned 2
GERNICK RAM GNF140041
JANCOR OOI JC 130032
AFL 18.6 | ILP 302 | EPI 94
Lambd 5 | Lams 5 | Weaned 3
RCH RAM RC 130014
SWEETBULT EWE HFG150004
AFL 14.5 | ILP 714 | EPI 97
Lambd 2 | Lams 3 | Weaned 2
SWEETBULT RAM HFG 150099
JANCOR OOI JC 140148
AFL 26.7 | ILP 236 | EPI 102
Lambd 2 | Lams 3 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
104	96	100	97	100	95	95	106	105
60%	38%	58%	31%	24%	28%	28%	29%	22%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-06-04

Logix Merit Index	99
Growth Index	100
Reproduction Index	98

SELLER REMARKS: Dragtig - 1 ling van HW 22 0072 lot 13

LOT 63 (F)

HN 240039

PINNACLE EWE HN240039



PINNACLE STUDS PTY LTD



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0824102401
pinnacle.santas@gmail.com

. Herd Book		SP
Birth date		2024-04-25
Age		1.2 years
Inbreeding		3.21%
Birth Stat.		1
AFL	ILP	EPI
-	-	-

LR 200019 (2) LA ROCHELLE RAM LR200019
Parentage Sire Dam
DNA
Genomic
EL 190087 (1) ELZÉ OOI EL 190087
AFL 29.2 ILP 427 EPI 99 Lambd 4 Lams 4 Weaned 3

DTC 180679
DENVOR RAM DTC180679

DTC 160229
DENVOR EWE DTC160229
AFL 17.2 | ILP 362 | EPI 96
Lambd 4 | Lams 8 | Weaned 5

JES 060026
SLOAN RAM JES 060026

EL 160079
ELZÉ OOI EL 160079
AFL 35.5 | ILP 382 | EPI 94
Lambd 2 | Lams 2 | Weaned 1

GERUNE RAM GE130086
DENVOR EWE DTC 140594
AFL 18.3 | ILP 264 | EPI 121
Lambd 8 | Lams 15 | Weaned 7
ROSVILLE RAM ROS 130048
DENVOR EWE DTC 140422
AFL 18.4 | ILP 379 | EPI 91
Lambd 2 | Lams 4 | Weaned 4
MIDWATERS RAM MW00081
SANRIC OOI S9807
AFL 19.5 | ILP 334 | EPI 103
Lambd 9 | Lams 13 | Weaned 3
ELZÉ RAM EL 120256
ELZÉ OOI EL 120063
AFL 18.9 | ILP 407 | EPI 125
Lambd 6 | Lams 11 | Weaned 9

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
95	103	91	101	97	114	114	78	101
64%	46%	63%	39%	27%	36%	36%	33%	28%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-06-04

Logix Merit Index	101
Growth Index	94
Reproduction Index	105

SELLER REMARKS: LR 20-19 daughter out of a JES 06-26 mother. Running with HN 23-120 from 1/5/25. Pregnancy to be confirmed.



VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 64 (F)



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com



HW 240020

HENLIN EWE HW240020

Kuddeboek	SP		
Geb. dtm	2024-02-02		
Oud.	1.4 jaar		
Inteling	6.8%		
Geb. Status	1		
OEL	ILP	OPI	
-	-	-	

DTC 190120 (1)
DENVOR RAM DTC190120

Ouerskap Vaar Moer

DNS
Genomies

ROS 200069 (1)
ROSVILLE EWE ROS200069
OEL 14.7 | ILP 277 | OPI 106
Gelum 5 | Lammers 7 | Gespeen 4

DTC 170339
DENVOR RAM DTC 170339

DTC 170328
DENVOR EWE DTC 170328
OEL 21.7 | ILP 322 | OPI 86
Gelum 4 | Lammers 6 | Gespeen 4

GNF 160043
GERNICK RAM GNF160043

ROS 110067
ROSVILLE EWE ROS110067
OEL 20.6 | ILP 363 | OPI 100
Gelum 8 | Lammers 10 | Gespeen 4

DENVOR RAM DTC150104
DENVOR EWE DTC 110200
OEL - | ILP - | OPI 256
Gelum 9 | Lammers 17 | Gespeen 17

DENVOR RAM DTC 150862
DENVOR EWE DTC 160378
OEL 17.1 | ILP 421 | OPI 77
Gelum 5 | Lammers 7 | Gespeen 2

GERNICK RAM GNF140069
LANK-GE-WAG OOI MEB 120002
OEL 26 | ILP 226 | OPI 97
Gelum 6 | Lammers 7 | Gespeen 3

DENVOR RAM DTC 050071
UITBLINK OOI HM 090050
OEL 17.2 | ILP 417 | OPI 124
Gelum 5 | Lammers 7 | Gespeen 2

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
96	95	90	92	97	83	83	115	97
66%	51%	65%	44%	49%	42%	42%	36%	31%

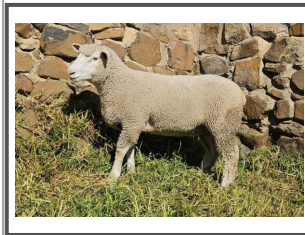


EBV Analise 2025-06-04

Logix Meriete Indeks	80
Groei Indeks	89
Reproduksie Indeks	82

VERKOPER OPMERKINGS: Dragtig - 1 ling van HW 23 117 - LOT 9

LOT 65 (F)



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com



HW 240053

HENLIN EWE HW240053

Kuddeboek	SP	
Geb. dtm	2024-05-20	
Oud.	1.1 jaar	
Inteling	5.15%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

HW 220122 (1)
HENLIN RAM HW220122

Ouerskap Vaar Moer

DNS
Genomies

HW 210121 (2)
HENLIN EWE HW210121
OEL 22.9 | ILP 244 | OPI 95
Gelum 3 | Lammers 5 | Gespeen 3

DTC 180005
DENVOR RAM DTC180005

ROS 200037
ROSVILLE EWE ROS200037
OEL 16 | ILP 311 | OPI 129
Gelum 5 | Lammers 8 | Gespeen 7

ROS 190007
ROSVILLE RAM ROS190007

JR 160001
JCROARTY EWE JR160001
OEL 20.8 | ILP 717 | OPI 100
Gelum 3 | Lammers 6 | Gespeen 2

JANCOR RAM JC150077
DENVOR EWE DTC150011
OEL 17.6 | ILP 311 | OPI 99
Gelum 4 | Lammers 6 | Gespeen 4

GERNICK RAM GNF160043
DENVOR EWE DTC150218
OEL 17 | ILP 343 | OPI 134
Gelum 6 | Lammers 10 | Gespeen 9

DENVOR RAM DTC 050071
ROSVILLE EWE ROS170015
OEL 21.6 | ILP 359 | OPI 103
Gelum 5 | Lammers 9 | Gespeen 6

VAALKOP RAM VA 110077
DRIEFONTEIN OOI SR 130039
OEL 32.2 | ILP 549 | OPI 100
Gelum 4 | Lammers 5 | Gespeen 3

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
113	100	111	103	108	99	99	96	89
59%	39%	58%	33%	27%	31%	31%	27%	25%



EBV Analise 2025-06-04

Logix Meriete Indeks	107
Groei Indeks	112
Reproduksie Indeks	99

VERKOPER OPMERKINGS: Geloop by ram HW 23 134

LOT 66 (F)



PINNACLE STUDS PTY LTD



Ladybrand, Free State
0824102401
pinnacle.santas@gmail.com



HN 240043

PINNACLE EWE HN240043

Kuddeboek	SP	
Geb. dtm	2024-04-25	
Oud.	1.2 jaar	
Inteling	6.39%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

LR 200019 (2)
LA ROCHELLE RAM LR200019

Ouerskap Vaar Moer

DNS
Genomies

HW 210019 (1)
HENLIN EWE HW210019
OEL 19.9 | ILP 322 | OPI 112
Gelum 4 | Lammers 4 | Gespeen 3

DTC 180679
DENVOR RAM DTC180679

DTC 160229
DENVOR EWE DTC160229
OEL 17.2 | ILP 362 | OPI 96
Gelum 4 | Lammers 8 | Gespeen 5

ROS 190007
ROSVILLE RAM ROS190007

HFG 150113
SWEETBULT OOI HFG 150113
OEL 20.6 | ILP 333 | OPI 100
Gelum 5 | Lammers 5 | Gespeen 4

GERUNE RAM GE130086
DENVOR EWE DTC 140594
OEL 18.3 | ILP 264 | OPI 121
Gelum 8 | Lammers 15 | Gespeen 7

ROSVILLE RAM ROS 130048
DENVOR EWE DTC 140422
OEL 18.4 | ILP 379 | OPI 91
Gelum 2 | Lammers 4 | Gespeen 4

DENVOR RAM DTC 050071
ROSVILLE EWE ROS170015
OEL 21.6 | ILP 359 | OPI 103
Gelum 5 | Lammers 9 | Gespeen 6

DAVEL RAM DVE 100032
SWEETBULT OOI HFG 130020
OEL 17 | ILP 310 | OPI 91
Gelum 3 | Lammers 4 | Gespeen 3

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
99	94	110	94	112	112	112	112	110
64%	45%	63%	37%	20%	33%	33%	30%	26%



EBV Analise 2025-06-04

Logix Meriete Indeks	113
Groei Indeks	102
Reproduksie Indeks	112

VERKOPER OPMERKINGS: LR 20-19 daughter out of ROS 19-007 mother. Running with HN 23-120 from 1/5/25. Pregnancy to be confirmed.

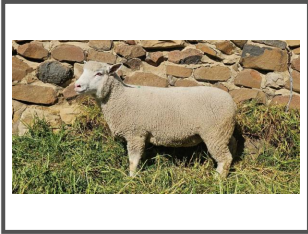


VRYSTAATSE GENETIESE GROEP - 5DE PRODUKSIEVEILING

FRANKFORT AUCTION CENTRE 05 July 2025



LOT 67 (F)



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com



HW 240009

HENLIN EWE HW240009

<i>Herd Book</i>	SP	
<i>Birth date</i>	2024-02-02	
<i>Age</i>	1.4 years	
<i>Inbreeding</i>	4.37%	
<i>Birth Stat.</i>	3	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

LR 200019 (2)
LA ROCHELLE RAM LR200019

Parentage Sire Dam

DNA
Genomic

JC 180030 (1)
JANCOR EWE JC180030
AFL 50 | ILP 232 | EPI 118
Lambd 5 | Lams 7 | Weaned 6

DTC 180679
DENVOR RAM DTC180679

DTC 160229
DENVOR EWE DTC160229
AFL 17.2 | ILP 362 | EPI 96
Lambd 4 | Lams 8 | Weaned 5

MP 130028
MAVONNE RAM MP 130028

JC 140032
JANCOR OOI JC 140032
AFL 29.2 | ILP 473 | EPI 84
Lambd 2 | Lams 2 | Weaned 2

GERUNE RAM GE130086
DENVOR EWE DTC 140594
AFL 18.3 | ILP 264 | EPI 121
Lambd 8 | Lams 15 | Weaned 7

ROSVILLE RAM ROS 130048
DENVOR EWE DTC 140422
AFL 18.4 | ILP 379 | EPI 91
Lambd 2 | Lams 4 | Weaned 4

VAALKOP RAM VA 110038
MAVONNE OOI MP100002
AFL 28.8 | ILP 335 | EPI 101
Lambd 4 | Lams 7 | Weaned 4

DENVOR RAM DTC090122
JCROARTY OOI JR 100030
AFL 23.3 | ILP 341 | EPI 108
Lambd 5 | Lams 9 | Weaned 2

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
98	94	96	93	101	115	115	106	109
64%	45%	63%	37%	20%	30%	30%	30%	24%



EBV Analysis 2025-06-04

Logix Merit Index 107

Growth Index 94

Reproduction Index 108

SELLER REMARKS: Dragtig - 2 ling van HW 23 117 LOT 9

LOT 68 (F)



HENLIN STOETERY



Reitz, Free State
0721711573
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HW 240040

HENLIN EWE HW240040

<i>. Herd Book</i>	SP	
<i>Birth date</i>	2024-04-01	
<i>Age</i>	1.3 years	
<i>Inbreeding</i>	5%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

LR 200019 (2)
LA ROCHELLE RAM LR200019

Parentage Sire Dam

DNA
Genomic

HW 220139 (2)
HENLIN EWE HW220139
AFL 16.9 | ILP 298 | EPI 100
Lambd 2 | Lams 2 | Weaned 1

DTC 180679
DENVOR RAM DTC180679

DTC 160229
DENVOR EWE DTC160229
AFL 17.2 | ILP 362 | EPI 96
Lambd 4 | Lams 8 | Weaned 5

JC 200165
JANCOR RAM JC200165

HW 200046
HENLIN EWE HW200046
AFL 17.7 | ILP 237 | EPI 103
Lambd 5 | Lams 12 | Weaned 6

GERUNE RAM GE130086
DENVOR EWE DTC 140594
AFL 18.3 | ILP 264 | EPI 121
Lambd 8 | Lams 15 | Weaned 7

ROSVILLE RAM ROS 130048
DENVOR EWE DTC 140422
AFL 18.4 | ILP 379 | EPI 91
Lambd 2 | Lams 4 | Weaned 4

JANCOR RAM JC 140046
JANCOR EWE JC180156
AFL 29.5 | ILP - | EPI 92
Lambd 2 | Lams 2 | Weaned 2

DE BRUYN RAM JDB180010
VAN DER LINDE OOI GW 180302
AFL 12.6 | ILP 265 | EPI 113
Lambd 5 | Lams 7 | Weaned 6

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
106	95	108	96	110	104	104	109	109
61%	42%	60%	35%	20%	31%	31%	29%	25%



EBV Analysis 2025-06-04

Logix Merit Index 110

Growth Index 105

Reproduction Index 107

SELLER REMARKS: Ooi reg vir ram



EXPLANATION OF CATALOGUE ABBREVIATIONS

VERDUIDELIKING VAN KATALOGUS AFKORTINGS

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