

AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg, Boereplaas Holiday Resort

07 June 2025

All Pedigree- and Performance Data is as recorded on LOGIX on 26 May 2025



ANIMAL, OWNER AND PEDIGREE INFORMATION

1
2
3

LOT 1 (F)

ABC 220001

8

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9

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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

ABC 190216 (2)

Ouerskap Vaar Moer

DNA
Genomic ✓ ✓

ABC 170012 (3)
AFL 23.5 | ILP 359 | EPI 100
Lambd 5 | Lambs 11 | Weaned 8

12
10 & 11
13

SUPER-SHEEP BREEDER

 Pretoria, Gauteng
 082 123 4680
lambchops@gmail.com

14
15

14

15

ABC 160020

SKP 140197

SKP 110036
AFL 24.7 | ILP 367 | EPI -
Lambd 6 | Lambs 8 | Weaned 7

SKP 120001

SKP 130164
AFL 24.8 | ILP 717 | EPI 110
Lambd 4 | Lambs 7 | Weaned 7

SHP 130073

SHP 130102
AFL 20.6 | ILP 259 | EPI 133
Lambd 8 | Lambs 11 | Weaned 9

SHP 130064

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

SPR 150113
AFL 23.6 | ILP 721 | EPI 94
Lambd 4 | Lambs 6 | Weaned 5

SPR 150063

SPR 160004
AFL 14.1 | ILP 421 | EPI 100
Lambd 6 | Lambs 11 | Weaned 8

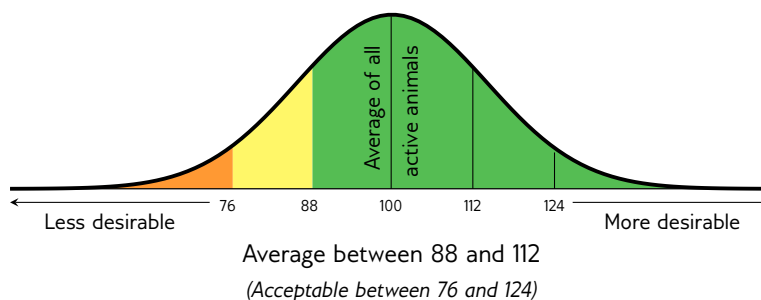
- | | | |
|--|--|--|
| <ol style="list-style-type: none"> Lot Number & sex (mixed lots) GT - animal is genomically tested Animal's identification number Animal's photo (or owner's logo) Breed's logo Animal's information <ul style="list-style-type: none"> Herd book section Birth date Animal's age Animal's inbreeding percentage Birth status | <ol style="list-style-type: none"> Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing Owner's logo QR code that links to animal's information on SASmallStock.co.za Additional information (Ewes) <ul style="list-style-type: none"> Age at first lambing, Interlambing Period, and Ewe Production Index Number of times lambed, lambs born and lambs weaned | <ol style="list-style-type: none"> Additional information (Rams) <ul style="list-style-type: none"> Number of progeny in the herd, total progeny and number of herds used Owner's most recent Elite Award Owner's information Dam-line information <ul style="list-style-type: none"> Age at First Lambing, Interlambing Period, and Ewe Production Index Number of times lambed, lambs born and lambs weaned Four (4) generation pedigree |
|--|--|--|

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES FOR ILE DE FRANCE

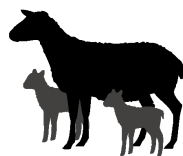
Traits		Description/Measurement	Goal	General Guidelines						
				76	88	100	112	124		
Indices	1	Logix Merit Index	Total Merit Index	Balanced, profitable animals	Loss					Profit
	2	Growth Index	Direct and maternal growth potential	Adequate growth	Light				*	Heavy
	3	Reproduction Index	Overall ewe fertility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

* Determined by own selection goal

INTERPRETATION OF BREEDING VALUE INDICES



SELECTION INDICES FOR ILE DE FRANCE



1 L[♀]GIX Merit Index

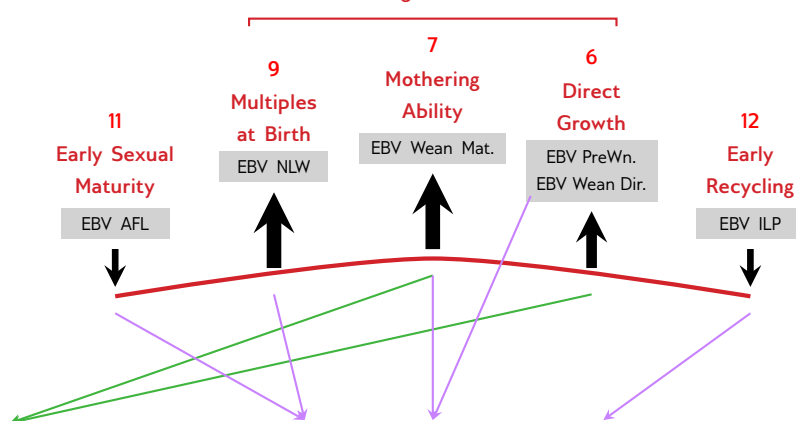
A total merit index for the breed for selection of balanced, profitable animals in both growth and reproduction.

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.



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg. Boereplaas Holiday Resort 07 June 2025



LOT 1 (M)



W.H. OOSTHUIZEN



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

ROS 240112

ROSVILLE RAM ROS240112

Herd Book	SP
Birth date	2024-03-20
Age	1.2 years
Inbreeding	6.9%
Birth Stat.	2
Progeny	None

DTC 220222 (2)
DENVOR RAM DTC220222

Parentage	Sire	Dam
DNA		
Genomic		

DTC 200144 (2)
DENVOR EWE DTC 200144
AFL 22.5 | ILP 224 | EPI 115
Lambd 4 | Lams 7 | Weaned 7

DTC 200231
DENVOR RAM DTC 200231

HAW 200035
FRENCH ALLIANCE EWE HAW200035
AFL 16.9 | ILP 244 | EPI 105
Lambd 5 | Lams 9 | Weaned 8

DTC 190009
DENVOR RAM DTC190009

DTC 180122
DENVOR EWE DTC180122
AFL 22.4 | ILP 251 | EPI 113
Lambd 7 | Lams 11 | Weaned 7

DENVOR RAM DTC 170351

DENVOR EWE DTC180117
AFL 23.2 | ILP 248 | EPI 97
Lambd 4 | Lams 7 | Weaned 6

DENVOR RAM DTC 170406

FRENCH ALLIANCE EWE HAW180050
AFL 22.7 | ILP 744 | EPI 108
Lambd 4 | Lams 9 | Weaned 6

JANCOR RAM JC170009

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

DENVOR RAM DTC 170012

DENVOR EWE DTC 160056
AFL 25.2 | ILP 365 | EPI 92
Lambd 4 | Lams 4 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
134	81	136	90	126	107	107	90	96
57%	36%	56%	30%	51%	28%	28%	20%	21%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index **128**

Growth Index **127**

Reproduction Index **107**

SELLER REMARKS: Skou ram. 3de in sy klas gestaan van 12 ramme.Ram met van die beste syfers. Baie goeie ma.

LOT 3 (M)



W.H. VAN HUYSSTEEN

Vryburg, Northern Cape
0834448074
vanhuyssteen.amelia@gmail.com

WH 230012

OSMAND RAM WH230012

Herd Book	SP
Birth date	2023-04-16
Age	2.1 years
Inbreeding	%
Birth Stat.	2
Progeny	None

GE 200047 (1)
GERUNE RAM GE200047

Parentage	Sire	Dam
DNA		
Genomic		

GE 180011 (1)
GERUNE EWE GE180011
AFL 38.9 | ILP 382 | EPI 93
Lambd 4 | Lams 6 | Weaned 4

GE 180048
GERUNE RAM GE180048

GE 150151
GERUNE EWE GE150151
AFL 19.8 | ILP 382 | EPI 106
Lambd 6 | Lams 11 | Weaned 9

GE 160010
GERUNE RAM GE160010

GE 160029
GERUNE EWE GE160029
AFL 15.1 | ILP 291 | EPI 111
Lambd 6 | Lams 6 | Weaned 4

ROSVILLE RAM ROS160048

GERUNE EWE GE120150
AFL 30 | ILP 361 | EPI 100
Lambd 4 | Lams 4 | Weaned 4

GERUNE RAM GE130064

DENVOR EWE DTC 110187
AFL 22.4 | ILP 355 | EPI 124
Lambd 6 | Lams 7 | Weaned 7

DENVOR RAM DTC 110159

GERUNE EWE GE110046
AFL 22.6 | ILP 459 | EPI 113
Lambd 6 | Lams 9 | Weaned 8

LEANDOUX RAM WY130027

DENVOR EWE DTC130281
AFL 29.5 | ILP 346 | EPI 100
Lambd 2 | Lams 3 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
112	87	121	90	122	99	99	94	106
62%	39%	62%	32%	42%	27%	27%	20%	23%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index **109**

Growth Index **111**

Reproduction Index **101**

SELLER REMARKS:

LOT 4 (M)



JL'S ILE DE FRANCE STOETERY



Kuruman, Northern Cape
0810498807
jannemankv@wsinet.co.za

JLP 230097

JLP RAM JLP230097

Herd Book	SP
Birth date	2023-05-23
Age	2 years
Inbreeding	21.37%
Birth Stat.	1
Progeny	None

DTC 190120 (1)
DENVOR RAM DTC190120

Parentage	Sire	Dam
DNA		
Genomic		

DTC 190259 (2)
DENVOR EWE DTC190259
AFL 15.8 | ILP 313 | EPI 92
Lambd 5 | Lams 6 | Weaned 3

DTC 170339
DENVOR RAM DTC 170339

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

DTC 170339
DENVOR RAM DTC 170339

DTC 140451
DENVOR EWE DTC 140451
AFL 18.5 | ILP 344 | EPI 101
Lambd 6 | Lams 9 | Weaned 5

DENVOR RAM DTC150104

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

DENVOR RAM DTC 150862

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

DENVOR RAM DTC150104

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

DENVOR RAM DTC120028

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

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
124	90	122	95	130	76	76	112	64
59%	50%	59%	43%	52%	41%	41%	34%	29%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index **90**

Growth Index **118**

Reproduction Index **74**

SELLER REMARKS: Seun van DTC 19120 (Victor).ram wat n besonderse mooi agterkwart het,baie mooi houding. Potensiele Stoetvaar.



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg. Boereplaas Holiday Resort 07 June 2025



LOT 5 (M)



W.H. OOSTHUIZEN



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



ROS 230085

ROSVILLE RAM ROS230085

Kuddeboek	SP
Geb. dtm	2023-07-20
Oud.	1.9 jaar
Inteling	5.67%
Geb. Status	1

Nageslag	
In Kudde	4
Totaal	5
Kuddes Gebruik	2

DTC 200229 (2)
DENVOR RAM DTC 200229

Ouerskap Vaar Moer

DNS
Genomies

ROS 200025 (1)
ROSVILLE EWE ROS200025
OEL 16.8 | ILP 333 | OPI 89
Gelum 3 | Lammers 4 | 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

GNF 160043
GERNICK RAM GNF160043

ROS 180052
ROSVILLE EWE ROS180052
OEL 21.3 | ILP 339 | OPI 98
Gelum 5 | Lammers 10 | Gespeen 4

JANCOR RAM JCI70009
DENVOR EWE DTC150011
OEL 17.6 | ILP 311 | OPI 99
Gelum 4 | Lammers 6 | Gespeen 4

GERUNE RAM GEI30086
DENVOR EWE DTC 160781
OEL 19 | ILP 246 | OPI 92
Gelum 3 | 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

SWEETBULT RAM HFG 130042
ROSVILLE EWE ROS110024
OEL 16.6 | ILP 738 | OPI 100
Gelum 4 | Lammers 8 | Gespeen 3

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
96	100	93	99	94	98	98	105	99
66%	38%	65%	32%	38%	30%	30%	24%	25%



EBV Analise 2025-05-15

Logix Meriete Indeks 94

Groei Indeks 94

Reproduksie Indeks 96

VERKOPER OPMERKINGS: Stoet en Skou ram. In Rosville stoet gebruik. Baie mooi lammers. Seun van Res SA Groot Kamp ram 2025. Staan 1ste in sy klas op skou. Behou 150 strooitjies saad aandeel. Beproefted stoet ram.

LOT 6 (M)



W.H. OOSTHUIZEN



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



ROS 240106

ROSVILLE RAM ROS240106

Kuddeboek	SP
Geb. dtm	2024-02-08
Oud.	1.3 jaar
Inteling	8.89%
Geb. Status	1

Nageslag	
Geen	

ROS 220064 (2)
ROSVILLE RAM ROS220064

Ouerskap Vaar Moer

DNS
Genomies

ROS 180066 (1)
ROSVILLE EWE ROS180066
OEL 32.9 | ILP 509 | OPI 101
Gelum 3 | Lammers 7 | Gespeen 6

DTC 200240
DENVOR RAM DTC 200240

ROS 190037
ROSVILLE OOI ROS190037
OEL 23.3 | ILP 382 | OPI 108
Gelum 4 | Lammers 7 | Gespeen 7

GE 130086
GERUNE RAM GEI30086

DTC 160078
DENVOR EWE DTC 160078
OEL 23.1 | ILP 341 | OPI 93
Gelum 6 | Lammers 7 | Gespeen 5

DENVOR RAM DTC180005
DENVOR EWE DTC 160827
OEL - | ILP - | OPI 100
Gelum 5 | Lammers 7 | Gespeen 5

ROSVILLE RAM ROS180005
DENVOR OOI DTC120196
OEL 45.5 | ILP 369 | OPI 104
Gelum 4 | Lammers 8 | Gespeen 8

DENVOR RAM DTC 110031
DENVOR OOI DTC060163
OEL 20.3 | ILP 388 | OPI 127
Gelum 7 | Lammers 8 | Gespeen 7

ROSVILLE RAM ROS110015
DENVOR EWE DTC 120501
OEL 14.7 | ILP 337 | OPI 98
Gelum 5 | Lammers 9 | Gespeen 4

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
86	102	85	99	114	116	116	106	92
60%	40%	58%	34%	43%	31%	31%	25%	25%



EBV Analise 2025-05-15

Logix Meriete Indeks 93

Groei Indeks 86

Reproduksie Indeks 102

VERKOPER OPMERKINGS: Jong skou ram. Staan 5 de in sy klas van 12 ramme. Ram met bitter baie potensiaal. Goeie bloed lyn. Ram wat reeds baie vleis dra.

LOT 7 (M)



CLARKE SD & TA



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



DTC 240001

DENVOR RAM DTC 240001

Kuddeboek	SP
Geb. dtm	2024-01-12
Oud.	1.4 jaar
Inteling	7.18%
Geb. Status	1

Nageslag	
Geen	

DTC 200240 (1)
DENVOR RAM DTC 200240

Ouerskap Vaar Moer

DNS
Genomies

DTC 210016 (3)
DENVOR EWE DTC210016
OEL 17.6 | ILP 257 | OPI 104
Gelum 4 | Lammers 6 | Gespeen 4

DTC 180005
DENVOR RAM DTC180005

DTC 160827
DENVOR EWE DTC 160827
OEL - | ILP - | OPI 100
Gelum 5 | Lammers 7 | Gespeen 5

GNF 160043
GERNICK RAM GNF160043

DTC 170171
DENVOR EWE DTC 170171
OEL 24.1 | ILP 276 | OPI 124
Gelum 5 | Lammers 10 | Gespeen 9

JANCOR RAM JCI50077
DENVOR EWE DTC150011
OEL 17.6 | ILP 311 | OPI 99
Gelum 4 | Lammers 6 | Gespeen 4

KLIPRAND RAM KR 120051
DENVOR OOI DTC120161
OEL - | ILP - | OPI 146
Gelum 8 | Lammers 11 | Gespeen 9

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

DENVOR RAM DTC 160001
DENVOR EWE DTC 100030
OEL - | ILP - | OPI 119
Gelum 11 | Lammers 16 | Gespeen 10

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
122	89	117	94	107	94	94	100	97
65%	45%	64%	38%	56%	35%	35%	30%	26%



EBV Analise 2025-05-15

Logix Meriete Indeks 109

Groei Indeks 113

Reproduksie Indeks 96

VERKOPER OPMERKINGS: Jong ram met potensiaal - MA is dogter van SA Kamp Ooi en hy staan 3de by SA Kamp 2025.



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg, Boereplaas Holiday Resort 07 June 2025



LOT 8 (M)

WH 230024

OSMAND RAM WH230024



Herd Book	SP
Birth date	2023-04-21
Age	2.1 years
Inbreeding	5.72%
Birth Stat.	1
Progeny	None

W.H. VAN HUYSSTEEN

Vryburg, Northern Cape
0834448074
vanhuyssteen.amelia@gmail.com

RC 200059 (1)
RCH RAM RC200059

Parentage Sire Dam
DNA
Genomic

WH 210039 (1)
OSMAND EWE WH210039
AFL 23.2 | ILP 389 | EPI 109
Lambd 2 | Lams 2 | Weaned 2

RC 160206
RCH RAM RC 160206

RC 150392
RCH OOI RC 150392
AFL 20.7 | ILP 336 | EPI 105
Lambd 4 | Lams 5 | Weaned 5

RC 150364
RCH RAM RC 150364

WH 150013
OSMAND EWE WH150013
AFL 20.4 | ILP 390 | EPI 111
Lambd 6 | Lams 9 | Weaned 6

JANCOR RAM JC140006

RCH OOI RC 140072
AFL 18.6 | ILP 382 | EPI 107
Lambd 3 | Lams 5 | Weaned 5

RCH RAM RC 130034

RCH OOI RC 110062
AFL 19.1 | ILP 361 | EPI 132
Lambd 5 | Lams 10 | Weaned 9

RCH RAM RC 130028

RCH OOI RC 140087
AFL 17.8 | ILP 383 | EPI 95
Lambd 4 | Lams 5 | Weaned 3

HEATHCOTE RANCH RAM HRI30092

GERUNE EWE GEI20025
AFL 24.3 | ILP 307 | EPI 80
Lambd 5 | Lams 6 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
107	110	105	113	106	90	90	107	103
62%	40%	61%	34%	24%	33%	33%	29%	24%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index **105**

Growth Index **112**

Reproduction Index **105**

SELLER REMARKS: Potensiele stoetram met goeie agterkwart.

LOT 9 (M)

JLP 230091

JLP RAM JLP230091



Herd Book	SP
Birth date	2023-05-23
Age	2 years
Inbreeding	9.07%
Birth Stat.	1
Progeny	None

JL'S ILE DE FRANCE STOETERY



Kuruman, Northern Cape
0810498807
jannemankv@wsinet.co.za

DTC 190120 (1)
DENVOR RAM DTC190120

Parentage Sire Dam
DNA
Genomic

JLP 190090 (3)
JLP EWE JLP190090
AFL 36.1 | ILP 332 | EPI 100
Lambd 3 | Lams 5 | Weaned 5

DTC 170339
DENVOR RAM DTC 170339

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

ROS 180005
ROSVILLE RAM ROS180005

ROS 130086
ROSVILLE OOI ROS 130086
AFL 34.2 | ILP 440 | EPI 135
Lambd 6 | Lams 11 | Weaned 7

DENVOR RAM DTC150104

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

DENVOR RAM DTC 150862

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

ROSVILLE RAM ROS 130072

DENVOR EWE DTC130103
AFL 28.3 | ILP 400 | EPI 100
Lambd 4 | Lams 11 | Weaned 1

ROSVILLE RAM ROS110015

UITBLINK OOI HM080276
AFL 19.4 | ILP 308 | EPI 99
Lambd 3 | Lams 12 | Weaned -

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
115	88	118	90	125	91	91	108	90
65%	50%	64%	42%	45%	39%	39%	33%	28%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index **100**

Growth Index **110**

Reproduction Index **90**

SELLER REMARKS: Seun van DTC 19120(victor) Potensiele Stoetvaar.Kom uit n baie goeie moederlyn,self gebruik.

LOT 10 (M)

ROS 230086

ROSVILLE RAM ROS230086



Herd Book	SP
Birth date	2023-07-20
Age	1.9 years
Inbreeding	7.07%
Birth Stat.	3
Progeny	None

W.H. OOSTHUIZEN

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

ROS 190007 (1)
ROSVILLE RAM ROS190007

Parentage Sire Dam
DNA
Genomic

HAW 180050 (2)
FRENCH ALLIANCE EWE HAW180050
AFL 22.7 | ILP 744 | EPI 108
Lambd 4 | Lams 9 | Weaned 6

DTC 050071
DENVOR RAM DTC 050071

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

HAW 170044
FRENCH ALLIANCE RAM HAW170044

HAW 150105
FRENCH ALLIANCE EWE HAW 150105
AFL 31.2 | ILP 770 | EPI 94
Lambd 3 | Lams 5 | Weaned 4

DENVOR RAM DTC 030058

DENVOR OOI DTC020294
AFL - | ILP - | EPI 91
Lambd 4 | Lams 5 | Weaned 4

DENVOR RAM DTC150391

DENVOR OOI DTC120196
AFL 45.5 | ILP 369 | EPI 104
Lambd 4 | Lams 8 | Weaned 8

FRENCH ALLIANCE RAM HAW 150083

FRENCH ALLIANCE EWE HAW 140059
AFL 18.2 | ILP 355 | EPI 102
Lambd 4 | Lams 4 | Weaned 3

ROSVILLE RAM ROS110015

DENVOR EWE DTC 130516
AFL 31.5 | ILP 477 | EPI 100
Lambd 3 | Lams 5 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
113	113	115	115	118	101	101	92	97
65%	48%	63%	41%	26%	37%	37%	31%	32%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index **117**

Growth Index **121**

Reproduction Index **112**

SELLER REMARKS: Stoet en skou ram. In Rossville stoet gebruik. Besondere lammers. Baie goeie syfers.Uitstekende moeder met ongelooflike baie melk. Een van n 3 ling.Behou 150 strooitjies saad aandeel .Beproeftde stoet ram.



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg. Boereplaas Holiday Resort 07 June 2025



LOT 11 (M)



W.H. OOSTHUIZEN



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



ROS 230087

ROSVILLE RAM ROS230087

Kuddeboek	SP
Geb. dtm	2023-07-20
Oud.	1.9 jaar
Inteling	7.07%
Geb. Status	3
Nageslag	
Geen	

ROS 190007 (1)
ROSVILLE RAM ROS190007

Ouerskap	Vaar	Moer
DNS		
Genomies		

HAW 180050 (2)
FRENCH ALLIANCE EWE HAW180050
OEL 22.7 | ILP 744 | OPI 108
Gelam 4 | Lammers 9 | Gespeen 6

DTC 050071
DENVOR RAM DTC 050071

ROS 170015
ROSVILLE EWE ROS170015
OEL 21.6 | ILP 359 | OPI 103
Gelam 5 | Lammers 9 | Gespeen 6

HAW 170044
FRENCH ALLIANCE RAM HAW170044
FRENCH ALLIANCE EWE HAW 140059
OEL 18.2 | ILP 355 | OPI 102
Gelam 4 | Lammers 4 | Gespeen 3

HAW 150105
FRENCH ALLIANCE EWE HAW 150105
OEL 31.2 | ILP 770 | OPI 94
Gelam 3 | Lammers 5 | Gespeen 4

DENVOR RAM DTC 030058
DENVOR OOI DTC020294
OEL - | ILP - | OPI 91
Gelam 4 | Lammers 5 | Gespeen 4

DENVOR RAM DTC150391
DENVOR OOI DTC120196
OEL 45.5 | ILP 369 | OPI 104
Gelam 4 | Lammers 8 | Gespeen 8

FRENCH ALLIANCE RAM HAW 150083
FRENCH ALLIANCE EWE HAW 140059
OEL 18.2 | ILP 355 | OPI 102
Gelam 4 | Lammers 4 | Gespeen 3

ROSVILLE RAM ROS110015
DENVOR EWE DTC 130516
OEL 31.5 | ILP 477 | OPI 100
Gelam 3 | Lammers 5 | Gespeen 4

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
111	113	113	115	116	101	101	92	97
65%	48%	63%	41%	26%	37%	37%	31%	32%



EBV Analise 2025-05-15

Logix Meriete Indeks **116**

Groei Indeks **119**

Reproduksie Indeks **112**

VERKOPER OPMERKINGS: 3Ling broer van lot 10. Ram wat vleis dra met goeie diepte en breete.

LOT 12 (M)



CLARKE SD & TA



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



DTC 230113

DENVOR RAM DTC 230113

Kuddeboek	SP
Geb. dtm	2023-08-24
Oud.	1.8 jaar
Inteling	8.84%
Geb. Status	1
Nageslag	
Geen	

DTC 210041 (2)
DENVOR RAM DTC210041

Ouerskap	Vaar	Moer
DNS		
Genomies		

DTC 200164 (1)
DENVOR EWE DTC 200164
OEL 18.4 | ILP 307 | OPI 107
Gelam 4 | Lammers 5 | Gespeen 5

DTC 180005
DENVOR RAM DTC180005

DTC 160285
DENVOR EWE DTC160285
OEL 16.4 | ILP 263 | OPI 235
Gelam 10 | Lammers 14 | Gespeen 13

DTC 170167
DENVOR RAM DTC 170167

DTC 110052
DENVOR EWE DTC 110052
OEL 17.7 | ILP 316 | OPI 201
Gelam 10 | Lammers 24 | Gespeen 14

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

BERABOO RAM BB070004
DENVOR EWE DTC130153
OEL - | ILP - | OPI 102
Gelam 6 | Lammers 5 | Gespeen 5

UITBLINK RAM HM150052
DENVOR EWE DTC120055
OEL - | ILP - | OPI 137
Gelam 6 | Lammers 8 | Gespeen 7

DENVOR RAM DTC 090047
DENVOR EWE DTC 090010
OEL 15 | ILP 254 | OPI 177
Gelam 9 | Lammers 15 | Gespeen 10

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
130	90	121	98	116	93	93	92	90
55%	41%	54%	35%	49%	34%	34%	28%	25%



EBV Analise 2025-05-15

Logix Meriete Indeks **112**

Groei Indeks **121**

Reproduksie Indeks **97**

VERKOPER OPMERKINGS: Baie Lang ram met boud - sy PA was SA Kamp ram in 2022 met n besonderse moeder lyn.

LOT 13 (M)



W.H. VAN HUYSSTEEN



Vryburg, Northern Cape
0834448074
vanhuyssteen.amelia@gmail.com



WH 230076

OSMAND RAM WH230076

Kuddeboek	SP
Geb. dtm	2023-08-12
Oud.	1.8 jaar
Inteling	4.24%
Geb. Status	1
Nageslag	
Geen	

RC 200059 (1)
RCH RAM RC200059

Ouerskap	Vaar	Moer
DNS		
Genomies		

WH 200080 (1)
OSMAND EWE WH200080
OEL 24.5 | ILP 262 | OPI 97
Gelam 4 | Lammers 5 | Gespeen 3

RC 160206
RCH RAM RC 160206

RC 150392
RCH OOI RC 150392
OEL 20.7 | ILP 336 | OPI 105
Gelam 4 | Lammers 5 | Gespeen 5

DTC 170001
DENVOR RAM DTC 170001

WH 160063
OSMAND EWE WH160063
OEL 17.8 | ILP 465 | OPI 104
Gelam 5 | Lammers 8 | Gespeen 7

JANCOR RAM JC140006
RCH OOI RC 140072
OEL 18.6 | ILP 382 | OPI 107
Gelam 3 | Lammers 5 | Gespeen 5

RCH RAM RC 130034
RCH OOI RC 110062
OEL 19 | ILP 361 | OPI 132
Gelam 5 | Lammers 10 | Gespeen 9

DENVOR RAM DTC 140017
DENVOR EWE DTC 140133
OEL 20.5 | ILP 272 | OPI 111
Gelam 8 | Lammers 14 | Gespeen 11

GERUNE RAM WH140001
DENVOR EWE DTC130177
OEL 30.3 | ILP 418 | OPI 112
Gelam 4 | Lammers 6 | Gespeen 6

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
95	105	97	106	100	103	103	109	110
63%	42%	61%	35%	25%	33%	33%	28%	26%



EBV Analise 2025-05-15

Logix Meriete Indeks **104**

Groei Indeks **99**

Reproduksie Indeks **109**

VERKOPER OPMERKINGS: Ram wat baie goed sal doen met kruisteling en skouammers sal teel



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LOT 14 (M)

JLP 240004

JLP RAM JLP240004



JL'S ILE DE FRANCE STOETERY



Kuruman, Northern Cape
0810498807
jannemanvk@wsinet.co.za

Herd Book	SP
Birth date	2024-04-15
Age	1.1 years
Inbreeding	7.37%
Birth Stat.	1
Progeny	None

BS 190120 (1)
HAGELAND RAM BS190120

Parentage Sire Dam
DNA
Genomic

JLP 220046 (2)
JLP EWE JLP220046
AFL 21.7 | ILP - | EPI 90
Lambd 1 | Lams 1 | Weaned 1

BS 170151
RIVER NORTH RAM BS 170151

BS 130133
RIVER NORTH OOI BS 130133
AFL - | ILP - | EPI 196
Lambd 8 | Lams 13 | Weaned 9

DTC 190120
DENVOR RAM DTC190120

JLP 190090
JLP EWE JLP190090
AFL 36.1 | ILP 332 | EPI 100
Lambd 3 | Lams 5 | Weaned 5

ELZÉ RAM EL 110103
RIVER NORTH OOI BS130012
AFL - | ILP - | EPI 182
Lambd 8 | Lams 11 | Weaned 8

DENVOR RAM DTC 050071
DE BONNAIRE OOI AAA 110069
AFL 28.9 | ILP - | EPI 85
Lambd 1 | Lams 4 | Weaned 1

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

ROSVILLE RAM ROS180005
ROSVILLE OOI ROS 130086
AFL 34.2 | ILP 440 | EPI 135
Lambd 6 | Lams 11 | Weaned 7

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
105	97	101	94	108	93	93	106	104
64%	47%	63%	39%	28%	36%	36%	40%	24%



EBV Analysis 2025-05-15

Logix Merit Index	97
Growth Index	100
Reproduction Index	95

SELLER REMARKS:

LOT 15 (M)

ROS 240022

ROSVILLE RAM ROS240022



W.H. OOSTHUIZEN



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

Herd Book	SP
Birth date	2024-02-06
Age	1.3 years
Inbreeding	9.94%
Birth Stat.	2
Progeny	None

ROS 220105 (3)
ROSVILLE RAM ROS220105

Parentage Sire Dam
DNA
Genomic

ROS 220075 (1)
ROSVILLE EWE ROS220075
AFL 19.8 | ILP - | EPI 110
Lambd 1 | Lams 2 | Weaned 2

DTC 190120
DENVOR RAM DTC190120

ROS 180019
ROSVILLE EWE ROS180019
AFL 14.4 | ILP 355 | EPI 119
Lambd 6 | Lams 15 | Weaned 13

DTC 200240
DENVOR RAM DTC 200240

DTC 160349
DENVOR EWE DTC160349
AFL 17.2 | ILP 342 | EPI 126
Lambd 7 | Lams 10 | 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 JCI50077
DENVOR EWE DTC 150856
AFL - | ILP - | EPI 135
Lambd 7 | Lams 12 | Weaned 9

DENVOR RAM DTC180005
DENVOR EWE DTC 160827
AFL - | ILP - | EPI 100
Lambd 5 | Lams 7 | Weaned 5

UITBLINK RAM HM140184
DENVOR EWE DTC 130750
AFL - | ILP - | EPI 100
Lambd 3 | Lams 4 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
109	90	118	94	107	103	103	92	95
58%	38%	56%	32%	44%	29%	29%	26%	20%



EBV Analysis 2025-05-15

Logix Merit Index	108
Growth Index	109
Reproduction Index	100

SELLER REMARKS:

LOT 16 (M)

ROS 240093

ROSVILLE RAM ROS240093



W.H. OOSTHUIZEN



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

Herd Book	SP
Birth date	2024-01-24
Age	1.4 years
Inbreeding	8.73%
Birth Stat.	1
Progeny	None

ROS 220064 (2)
ROSVILLE RAM ROS220064

Parentage Sire Dam
DNA
Genomic

ROS 220035 (2)
ROSVILLE EWE ROS220035
AFL 19.8 | ILP - | EPI 100
Lambd 1 | Lams 1 | Weaned 1

DTC 200240
DENVOR RAM DTC 200240

ROS 190037
ROSVILLE OOI ROS190037
AFL 23.3 | ILP 382 | EPI 108
Lambd 4 | Lams 7 | Weaned 7

DTC 200072
DENVOR RAM DTC200072

DTC 170384
DENVOR EWE DTC 170384
AFL 20.3 | ILP 390 | EPI 123
Lambd 5 | Lams 8 | Weaned 8

DENVOR RAM DTC180005
DENVOR EWE DTC 160827
AFL - | ILP - | EPI 100
Lambd 5 | Lams 7 | Weaned 5

ROSVILLE RAM ROS180005
DENVOR OOI DTC120196
AFL 45.5 | ILP 369 | EPI 104
Lambd 4 | Lams 8 | Weaned 8

DENVOR RAM DTC 170361
DENVOR EWE DTC 170171
AFL 24.1 | ILP 276 | EPI 124
Lambd 5 | Lams 10 | Weaned 9

ROSVILLE RAM ROS150020
DENVOR EWE DTC 110229
AFL - | ILP - | EPI 141
Lambd 6 | Lams 8 | Weaned 8

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
104	98	99	99	100	90	90	98	101
57%	35%	56%	29%	43%	27%	27%	23%	18%



EBV Analysis 2025-05-15

Logix Merit Index	93
Growth Index	100
Reproduction Index	93

SELLER REMARKS:



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LOT 17 (M)



W.H. OOSTHUIZEN



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



DTC 230153

DENVOR RAM DTC230153

Kuddeboek	SP
Geb. dtm	2023-10-24
Oud.	1.6 jaar
Inteling	7.63%
Geb. Status	2
Nageslag	
Geen	

DTC 210041 (2)
DENVOR RAM DTC210041

Ouerskap	Vaar	Moer
DNS		
Genomies		

HAW 200035 (2)
FRENCH ALLIANCE EWE HAW200035
OEL 16.9 | ILP 244 | OPI 105
Gelam 5 | Lammers 9 | Gespeen 8

DTC 180005
DENVOR RAM DTC180005

DTC 160285
DENVOR EWE DTC160285
OEL 16.4 | ILP 263 | OPI 235
Gelam 10 | Lammers 14 | Gespeen 13

DTC 170406
DENVOR RAM DTC 170406

HAW 180050
FRENCH ALLIANCE EWE HAW180050
OEL 22.7 | ILP 744 | OPI 108
Gelam 4 | Lammers 9 | Gespeen 6

JANCOR RAM JC150077

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

BERABOO RAM BB070004

DENVOR EWE DTC150153
OEL - | ILP - | OPI 102
Gelam 6 | Lammers 5 | Gespeen 5

DENVOR RAM DTC 150862

DENVOR EWE DTC130158
OEL - | ILP - | OPI 109
Gelam 8 | Lammers 12 | Gespeen 9

FRENCH ALLIANCE RAM HAW170044
FRENCH ALLIANCE EWE HAW 150105
OEL 31.2 | ILP 770 | OPI 94
Gelam 3 | Lammers 5 | Gespeen 4

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
134	113	124	121	127	100	100	77	82
63%	41%	61%	34%	54%	32%	32%	25%	23%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-05-15

Logix Meriete Indeks **125**

Groei Indeks **136**

Reproduksie Indeks **110**

VERKOPER OPMERKINGS: Stoet en skou ram. Ram in Rossville kudde gebruik. Mooi lammers. Uitstekende syfers en baie goeie bloed lyn. Baie goeie moederlyn met sterk syfers.

LOT 18 (M)



W.H. VAN HUYSSTEEN

Vryburg, Northern Cape
0834448074
vanhuyssteen.amelia@gmail.com



WH 230014

OSMAND RAM WH230014

Kuddeboek	SP
Geb. dtm	2023-04-17
Oud.	2.1 jaar
Inteling	4.2%
Geb. Status	2
Nageslag	
Geen	

GE 200047 (1)
GERUNE RAM GE200047

Ouerskap	Vaar	Moer
DNS		
Genomies		

WH 190052 (1)
OSMAND EWE WH190052
OEL 36.5 | ILP 307 | OPI 107
Gelam 2 | Lammers 4 | Gespeen 4

GE 180048
GERUNE RAM GE180048

GE 150151
GERUNE EWE GE150151
OEL 19.8 | ILP 382 | OPI 106
Gelam 6 | Lammers 11 | Gespeen 9

HFG 130042
SWEETBULT RAM HFG 130042

ROS 120055
ROSVILLE EWE ROS120055
OEL 24.9 | ILP 354 | OPI 131
Gelam 7 | Lammers 10 | Gespeen 8

ROSVILLE RAM ROS160048

GERUNE EWE GE120150
OEL 30 | ILP 361 | OPI 100
Gelam 4 | Lammers 4 | Gespeen 4

GERUNE RAM GE130064

DENVOR EWE DTC 110187

CAMELIA RAM PRD090001
SWEETBULT OOI HFG 070074
OEL 36.3 | ILP 348 | OPI 129
Gelam 5 | Lammers 8 | Gespeen 4

TOMAR RAM RN96125

DENVOR EWE DTC 090012
OEL 19.6 | ILP 396 | OPI 78
Gelam 3 | Lammers 3 | Gespeen 1

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
104	101	104	102	106	100	100	98	87
63%	40%	62%	33%	42%	28%	28%	22%	22%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-05-15

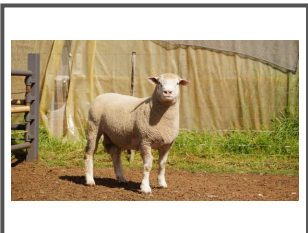
Logix Meriete Indeks **100**

Groei Indeks **105**

Reproduksie Indeks **97**

VERKOPER OPMERKINGS:

LOT 19 (M)



JL'S ILE DE FRANCE STOETERY



Kuruman, Northern Cape
0810498807
jannemanvk@wsinet.co.za



JLP 240006

JLP RAM JLP240006

Kuddeboek	SP
Geb. dtm	2024-04-16
Oud.	1.1 jaar
Inteling	5.51%
Geb. Status	1
Nageslag	
Geen	

BS 190120 (1)
HAGELAND RAM BS190120

Ouerskap	Vaar	Moer
DNS		
Genomies		

JLP 220006 (1)
JLP EWE JLP220006
OEL 21.9 | ILP - | OPI 90
Gelam 1 | Lammers 1 | Gespeen 1

BS 170151
RIVER NORTH RAM BS 170151

BS 130133
RIVER NORTH OOI BS 130133
OEL - | ILP - | OPI 196
Gelam 8 | Lammers 13 | Gespeen 9

DTC 190120
DENVOR RAM DTC190120

GE 150152
GERUNE EWE GE150152
OEL 18.7 | ILP 314 | OPI 97
Gelam 7 | Lammers 9 | Gespeen 5

ELZÉ RAM EL 110103

RIVER NORTH OOI BS130012
OEL - | ILP - | OPI 182
Gelam 8 | Lammers 11 | Gespeen 8

DENVOR RAM DTC 050071

DE BONNAIRE OOI AAA 110069
OEL 28.9 | ILP - | OPI 85
Gelam 1 | Lammers 4 | Gespeen 1

DENVOR RAM DTC 170339

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

LEANDOUX RAM WY130027

GERUNE EWE GE140008
OEL 18.3 | ILP 909 | OPI 81
Gelam 2 | Lammers 3 | Gespeen 3

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
101	100	106	99	110	86	86	104	105
64%	47%	63%	39%	28%	37%	37%	40%	24%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-05-15

Logix Meriete Indeks **94**

Groei Indeks **103**

Reproduksie Indeks **95**

VERKOPER OPMERKINGS:



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LOT 20 (M)

JLP 240007

JLP RAM JLP240007



JL'S ILE DE FRANCE STOETERY



Kuruman, Northern Cape

0810498807

jannemanvk@wsinet.co.za

Herd Book	SP
Birth date	2024-04-16
Age	1.1 years
Inbreeding	5.84%
Birth Stat.	1
Progeny	None

BS 190120 (1)
HAGELAND RAM BS190120

Parentage Sire Dam
DNA
Genomic

DTC 190259 (2)
DENVOR EWE DTC190259
AFL 15.8 | ILP 313 | EPI 92
Lambd 5 | Lambs 6 | Weaned 3

BS 170151
RIVER NORTH RAM BS 170151

BS 130133
RIVER NORTH OOI BS 130133
AFL - | ILP - | EPI 196
Lambd 8 | Lambs 13 | Weaned 9

DTC 170339
DENVOR RAM DTC 170339

DTC 140451
DENVOR EWE DTC 140451
AFL 18.5 | ILP 344 | EPI 101
Lambd 6 | Lambs 9 | Weaned 5

ELZÉ RAM EL 110103
RIVER NORTH OOI BS130012
AFL - | ILP - | EPI 182
Lambd 8 | Lambs 11 | Weaned 8

DENVOR RAM DTC 050071
DE BONNAIRE OOI AAA 110069
AFL 28.9 | ILP - | EPI 85
Lambd 1 | Lambs 4 | Weaned 1

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

DENVOR RAM DTC120028
DENVOR EWE DTC120234
AFL - | ILP - | EPI 178
Lambd 8 | Lambs 15 | Weaned 13

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
115	93	111	93	117	85	85	109	84
66%	49%	65%	41%	32%	39%	39%	39%	26%



EBV Analysis 2025-05-15

Logix Merit Index	94
Growth Index	108
Reproduction Index	85

SELLER REMARKS:

LOT 21 (M)

ROS 240032

ROSVILLE RAM ROS240032



W.H. OOSTHUIZEN



Vryburg, North West

0824521520

rossville.boerdery@gmail.com

Herd Book	SP
Birth date	2024-01-07
Age	1.4 years
Inbreeding	7.14%
Birth Stat.	2
Progeny	None

WW 220081 (1)
ST. CLARE RAM WW220081

Parentage Sire Dam
DNA
Genomic

DTC 170205 (2)
DENVOR EWE DTC 170205
AFL 15.6 | ILP 268 | EPI 134
Lambd 8 | Lambs 12 | Weaned 9

WW 200015
ST. CLARE RAM WW200015

WW 200040
ST. CLARE EWE WW200040
AFL 15 | ILP 336 | EPI 121
Lambd 4 | Lambs 7 | Weaned 6

DTC 160001
DENVOR RAM DTC 160001

DTC 150361
DENVOR EWE DTC150361
AFL 18.3 | ILP 315 | EPI 101
Lambd 4 | Lambs 9 | Weaned 5

ST. CLARE RAM WW160027
VAN DER LINDE EWE GW180206
AFL 22.7 | ILP 236 | EPI 116
Lambd 3 | Lambs 11 | Weaned 8

DENVOR RAM DTC 150980
ST. CLARE EWE WW170096
AFL 15.3 | ILP 334 | EPI 100
Lambd 4 | Lambs 5 | Weaned 5

DENVOR RAM DTC 080260
DENVOR EWE DTC 110188
AFL - | ILP - | EPI 189
Lambd 8 | Lambs 13 | Weaned 11

DENVOR RAM DTC 100085
DENVOR EWE DTC130169
AFL - | ILP - | EPI 89
Lambd 1 | Lambs - | Weaned -

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
108	91	113	96	109	92	92	108	114
60%	38%	58%	32%	47%	32%	32%	23%	23%



EBV Analysis 2025-05-15

Logix Merit Index	106
Growth Index	107
Reproduction Index	103

SELLER REMARKS:

LOT 22 (M)

ROS 240117

ROSVILLE BOSSIE



W.H. OOSTHUIZEN



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0824521520

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Herd Book	SP
Birth date	2024-03-25
Age	1.2 years
Inbreeding	7.37%
Birth Stat.	1
Progeny	None

DTC 220101 (1)
DENVOR RAM DTC220101

Parentage Sire Dam
DNA
Genomic

DTC 220258 (2)
DENVOR EWE DTC220258
AFL 19.9 | ILP 243 | EPI 120
Lambd 2 | Lambs 3 | Weaned 3

DTC 200249
DENVOR RAM DTC 200249

DTC 200174
DENVOR EWE DTC 200174
AFL 20.5 | ILP 279 | EPI 99
Lambd 4 | Lambs 4 | Weaned 4

DTC 200001
DENVOR RAM DTC200001

DTC 160972
DENVOR EWE DTC 160972
AFL 25.3 | ILP 337 | EPI 100
Lambd 5 | Lambs 9 | Weaned 5

DENVOR RAM DTC 170351
DENVOR EWE DTC 140055
AFL - | ILP - | EPI 136
Lambd 11 | Lambs 18 | Weaned 14

DENVOR RAM DTC 170361
DENVOR EWE DTC130090
AFL - | ILP - | EPI 108
Lambd 8 | Lambs 7 | Weaned 5

DENVOR RAM DTC180005
DENVOR EWE DTC 160935
AFL 23.5 | ILP 305 | EPI 124
Lambd 7 | Lambs 9 | Weaned 8

UITBLINK RAM HM140229
DENVOR EWE DTC 140102
AFL 27.2 | ILP 345 | EPI 98
Lambd 5 | Lambs 8 | Weaned 5

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
123	109	114	114	121	86	86	99	89
60%	36%	58%	30%	52%	28%	28%	22%	19%



EBV Analysis 2025-05-15

Logix Merit Index	108
Growth Index	123
Reproduction Index	99

SELLER REMARKS: Jong skou ram. Baie goeie agter kwart en sterk kop. Hard bespierde ram.



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg. Boereplaas Holiday Resort 07 June 2025



LOT 23 (M)

ROS 240118

ROSVILLE RAM ROS240118



Kuddeboek	SP
Geb. dtm	2024-04-18
Oud.	1.1 jaar
Inteling	9.97%
Geb. Status	1
Nageslag	
Geen	

W.H. OOSTHUIZEN



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DTC 220030 (2) DENVOR RAM DTC220030
Ouerskap Vaar Moer
DNS
Genomies
DTC 210172 (2) DENVOR EWE DTC210172 OEL 18 ILP 232 OPI 120 Gelam 4 Lammers 4 Gespeen 4

DTC 200240 DENVOR RAM DTC 200240	DENVOR RAM DTC180005
DTC 170187 DENVOR EWE DTC 170187 OEL 14.4 ILP 273 OPI 146 Gelam 9 Lammers 10 Gespeen 9	DENVOR EWE DTC 160827 OEL - ILP - OPI 100 Gelam 5 Lammers 7 Gespeen 5
DTC 180064 DENVOR RAM DTC180064	DENVOR EWE DTC130132 OEL 27.9 ILP 349 OPI 128 Gelam 3 Lammers 6 Gespeen 6
DTC 170144 DENVOR EWE DTC 170144 OEL 17.6 ILP 249 OPI 167 Gelam 9 Lammers 12 Gespeen 9	JANCOR RAM JC150060
	DENVOR OOI DTC120161 OEL - ILP - OPI 146 Gelam 8 Lammers 11 Gespeen 9
	UITBLINK RAM HM140229
	DENVOR EWE DTC 110028 OEL - ILP - OPI 127 Gelam 6 Lammers 9 Gespeen 8

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
117	99	114	104	114	77	77	95	104
60%	38%	59%	32%	53%	31%	31%	25%	23%



EBV Analise 2025-05-15

Logix Meriete Indeks	99
Groeï Indeks	115
Reproduksie Indeks	94

VERKOPER OPMERKINGS:

LOT 24 (M)

WH 230069

OSMAND RAM WH230069



Kuddeboek	SP
Geb. dtm	2023-08-09
Oud.	1.8 jaar
Inteling	3.33%
Geb. Status	1
Nageslag	
Geen	

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RC 200059 (1) RCH RAM RC200059
Ouerskap Vaar Moer
DNS
Genomies
GE 190006 (2) GERUNE EWE GE190006 OEL 18.1 ILP 351 OPI 107 Gelam 4 Lammers 4 Gespeen 4

RC 160206 RCH RAM RC 160206	JANCOR RAM JC140006
RC 150392 RCH OOI RC 150392 OEL 20.7 ILP 336 OPI 105 Gelam 4 Lammers 5 Gespeen 5	RCH OOI RC 140072 OEL 18.6 ILP 382 OPI 107 Gelam 3 Lammers 5 Gespeen 5
DTC 160944 DENVOR RAM DTC 160944	RCH RAM RC 130034
MW 150041 MIDWATERS OOI MW 150041 OEL 15.1 ILP 294 OPI 133 Gelam 8 Lammers 11 Gespeen 8	RCH OOI RC 110062 OEL 19 ILP 361 OPI 132 Gelam 5 Lammers 10 Gespeen 9
	ROSVILLE RAM ROS 130047
	DENVOR EWE DTC 110427 OEL - ILP - OPI 97 Gelam 4 Lammers 6 Gespeen 4
	MIDWATERS RAM MW 120014
	MIDWATERS OOI MW 130040 OEL 20.1 ILP 330 OPI 117 Gelam 5 Lammers 8 Gespeen 7

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
99	80	94	79	99	95	95	112	103
64%	42%	62%	36%	24%	33%	33%	27%	27%



EBV Analise 2025-05-15

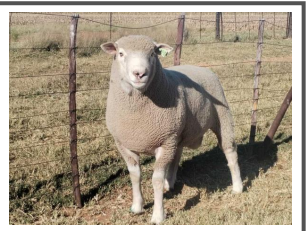
Logix Meriete Indeks	86
Groeï Indeks	85
Reproduksie Indeks	85

VERKOPER OPMERKINGS:

LOT 25 (M)

WH 230023

OSMAND RAM WH230023



Kuddeboek	SP
Geb. dtm	2023-04-21
Oud.	2.1 jaar
Inteling	5.49%
Geb. Status	2
Nageslag	
Geen	

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GE 200047 (1) GERUNE RAM GE200047
Ouerskap Vaar Moer
DNS
Genomies
WH 160039 (2) OSMAND EWE WH160039 OEL 21 ILP 342 OPI 139 Gelam 8 Lammers 12 Gespeen 11

GE 180048 GERUNE RAM GE180048	ROSVILLE RAM ROS160048
GE 150151 GERUNE EWE GE150151 OEL 19.8 ILP 382 OPI 106 Gelam 6 Lammers 11 Gespeen 9	GERUNE EWE GE120150 OEL 30 ILP 361 OPI 100 Gelam 4 Lammers 4 Gespeen 4
HM 120096 UITBLINK RAM HM120096	GERUNE RAM GE130064
WY 120009 LEANDOUX EWE WY120009 OEL 53.1 ILP - OPI 98 Gelam 1 Lammers 2 Gespeen 2	DENVOR EWE DTC 110187 OEL 22.4 ILP 355 OPI 124 Gelam 6 Lammers 7 Gespeen 7
	DENVOR RAM DTC 090346
	BERGDRIF EWE BDF090007 OEL 39.1 ILP 306 OPI - Gelam 2 Lammers 3 Gespeen -
	DE BONNAIRE RAM AAA 100040
	LEANDOUX OOI WY 090005 OEL 14.6 ILP 320 OPI 172 Gelam 9 Lammers 16 Gespeen 12

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
101	103	111	103	112	109	109	78	91
65%	43%	64%	36%	42%	33%	33%	25%	25%



EBV Analise 2025-05-15

Logix Meriete Indeks	106
Groeï Indeks	108
Reproduksie Indeks	104

VERKOPER OPMERKINGS:



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg. Boereplaas Holiday Resort 07 June 2025



LOT 26 (M)

JLP 240017

JLP RAM JLP240017



JL'S ILE DE FRANCE STOETERY



Kuruman, Northern Cape
0810498807
jannemanvk@wsinet.co.za

Herd Book	SP
Birth date	2024-04-20
Age	1.1 years
Inbreeding	6.87%
Birth Stat.	1
Progeny	None

BS 190120 (1)
HAGELAND RAM BS190120

Parentage Sire Dam

DNA

Genomic

JLP 220015 (2)
JLP EWE JLP220015

AFL 21.9 | ILP - | EPI 89
Lambd 1 | Lams 1 | Weaned 1

BS 170151
RIVER NORTH RAM BS 170151

BS 130133
RIVER NORTH OOI BS 130133
AFL - | ILP - | EPI 196
Lambd 8 | Lams 13 | Weaned 9

DTC 190120
DENVOR RAM DTC190120

JLP 190112
JLP EWE JLP190112
AFL 20.7 | ILP 334 | EPI 100
Lambd 4 | Lams 7 | Weaned 6

ELZÉ RAM EL 110103
RIVER NORTH OOI BS130012
AFL - | ILP - | EPI 182
Lambd 8 | Lams 11 | Weaned 8

DENVOR RAM DTC 050071
DE BONNAIRE OOI AAA 110069
AFL 28.9 | ILP - | EPI 85
Lambd 1 | Lams 4 | Weaned 1

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

ROSVILLE RAM ROS 130072
DENVOR EWE DTC150763
AFL 34.6 | ILP 355 | EPI 122
Lambd 6 | Lams 9 | Weaned 8

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
105	97	99	94	106	93	93	106	108
64%	47%	63%	40%	28%	37%	37%	40%	24%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index **97**

Growth Index **99**

Reproduction Index **96**

SELLER REMARKS:

LOT 27 (M)

JLP 240009

JLP RAM JLP240009



JL'S ILE DE FRANCE STOETERY



Kuruman, Northern Cape
0810498807
jannemanvk@wsinet.co.za

Herd Book	SP
Birth date	2024-04-17
Age	1.1 years
Inbreeding	5.82%
Birth Stat.	2
Progeny	None

JLP 220014 (1)
JLP RAM JLP220014

Parentage Sire Dam

DNA

Genomic

JLP 190112 (2)
JLP EWE JLP190112

AFL 20.7 | ILP 334 | EPI 100
Lambd 4 | Lams 7 | Weaned 6

LC 200040
CORLEE RAM LC200040

GE 210018
GERUNE EWE GE210018
AFL 13.2 | ILP 671 | EPI 100
Lambd 2 | Lams 3 | Weaned 3

ROS 130072
ROSVILLE RAM ROS 130072

DTC 150763
DENVOR EWE DTC150763
AFL 34.6 | ILP 355 | EPI 122
Lambd 6 | Lams 9 | Weaned 8

CORLEE RAM LC160123
CORLEE EWE LC160015
AFL - | ILP - | EPI 149
Lambd 6 | Lams 15 | Weaned 15

ROSVILLE RAM ROS190073
GERUNE EWE GE150152
AFL 18.7 | ILP 314 | EPI 97
Lambd 7 | Lams 9 | Weaned 5

ROSVILLE RAM ROS110015
ROSVILLE EWE ROS110067
AFL 20.6 | ILP 363 | EPI 100
Lambd 8 | Lams 10 | Weaned 4

ROSVILLE RAM ROS 130048
DENVOR EWE DTC 120375
AFL 19.9 | ILP 322 | EPI 91
Lambd 3 | Lams 7 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
108	89	121	92	120	103	103	103	122
60%	37%	59%	31%	15%	29%	29%	20%	23%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index **116**

Growth Index **110**

Reproduction Index **112**

SELLER REMARKS:

LOT 28 (M)

ROS 230099

ROSVILLE RAM ROS230099



W.H. OOSTHUIZEN



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Herd Book	SP
Birth date	2023-07-21
Age	1.9 years
Inbreeding	10.4%
Birth Stat.	2
Progeny	None

ROS 210033 (3)
ROSVILLE RAM ROS210033

Parentage Sire Dam

DNA

Genomic

ROS 170024 (2)
ROSVILLE EWE ROS170024
AFL 15.7 | ILP 345 | EPI 128
Lambd 6 | Lams 11 | Weaned 10

DTC 050071
DENVOR RAM DTC 050071

ROS 180019
ROSVILLE EWE ROS180019
AFL 14.4 | ILP 355 | EPI 119
Lambd 6 | Lams 15 | Weaned 13

DTC 150391
DENVOR RAM DTC150391

ROS 150002
ROSVILLE EWE ROS150002
AFL 14.8 | ILP 379 | EPI 87
Lambd 3 | Lams 5 | Weaned 2

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

JANCOR RAM JCI50077
DENVOR EWE DTC 150856
AFL - | ILP - | EPI 135
Lambd 7 | Lams 12 | Weaned 9

DENVOR RAM DTC 100085
DENVOR EWE DTC 130786
AFL - | ILP - | EPI 90
Lambd 1 | Lams - | Weaned -

ROSVILLE RAM ROS 130072
ROSVILLE EWE ROS110006
AFL 17.2 | ILP 300 | EPI -
Lambd 4 | Lams 9 | Weaned -

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
82	91	86	87	90	123	123	94	115
62%	44%	61%	39%	25%	36%	36%	29%	31%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index **99**

Growth Index **80**

Reproduction Index **107**

SELLER REMARKS:



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg. Boereplaas Holiday Resort 07 June 2025



LOT 29 (M)



W.H. OOSTHUIZEN



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ROS 230133

ROSVILLE RAM ROS230133



Kuddeboek	SP
Geb. dtm	2023-07-22
Oud.	1.9 jaar
Inteling	20.46%
Geb. Status	1
Nageslag	
Geen	

ROS 210033 (3)

ROSVILLE RAM ROS210033

Ouerskap Vaar Moer

DNS

Genomies

ROS 210060 (1)

ROSVILLE EWE ROS210060

OEL 15.9 | ILP 327 | OPI 108
Gelam 2 | Lammers 3 | Gespeen 3

DTC 050071
DENVOR RAM DTC 050071

ROS 180019

ROSVILLE EWE ROS180019

OEL 14.4 | ILP 355 | OPI 119
Gelam 6 | Lammers 15 | Gespeen 13

DTC 050071
DENVOR RAM DTC 050071

DTC 150532

DENVOR EWE DTC150532

OEL 16.4 | ILP 346 | OPI 157
Gelam 8 | Lammers 14 | Gespeen 10

DENVOR RAM DTC 030058

DENVOR OOI DTC020294

OEL - | ILP - | OPI 91
Gelam 4 | Lammers 5 | Gespeen 4

JANCOR RAM JCI50077

DENVOR EWE DTC 150856

OEL - | ILP - | OPI 135
Gelam 7 | Lammers 12 | Gespeen 9

DENVOR RAM DTC 030058

DENVOR OOI DTC020294

OEL - | ILP - | OPI 91
Gelam 4 | Lammers 5 | Gespeen 4

DENVOR RAM DTC120163

DENVOR EWE DTC 130722

OEL - | ILP - | OPI 124
Gelam 9 | Lammers 15 | Gespeen 13

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
87	89	89	85	93	101	101	100	111
62%	43%	60%	40%	28%	38%	38%	34%	33%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-05-15

Logix Meriete Indeks **87**

Groeï Indeks **82**

Reproduksie Indeks **93**

VERKOPER OPMERKINGS:

LOT 30 (M)



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ROS 230075

ROSVILLE RAM ROS230075



Kuddeboek	SP
Geb. dtm	2023-07-19
Oud.	1.9 jaar
Inteling	6.88%
Geb. Status	3
Nageslag	
Geen	

DTC 200229 (2)

DENVOR RAM DTC 200229

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 190009
DENVOR RAM DTC190009

DTC 180561

DENVOR EWE DTC180561

OEL 19.2 | ILP 246 | OPI 114
Gelam 5 | Lammers 8 | Gespeen 7

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

JANCOR RAM JCI70009

DENVOR EWE DTC150011

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

GERUNE RAM GE130086

DENVOR EWE DTC 160781

OEL 19 | ILP 246 | OPI 92
Gelam 3 | Lammers 5 | Gespeen 4

UITBLINK RAM HM 130095

DENVOR OOI DTC120161

OEL - | ILP - | OPI 146
Gelam 8 | Lammers 11 | Gespeen 9

JAHOMA RAM H130072

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
101	97	103	99	101	102	102	94	101
56%	39%	55%	33%	39%	31%	31%	23%	23%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-05-15

Logix Meriete Indeks **101**

Groeï Indeks **101**

Reproduksie Indeks **101**

VERKOPER OPMERKINGS:

LOT 31 (M)



W.H. VAN HUYSSTEEN

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WH 230047

OSMAND RAM WH230047

Kuddeboek	SP
Geb. dtm	2023-05-01
Oud.	2.1 jaar
Inteling	5.42%
Geb. Status	1
Nageslag	
Geen	

GE 200047 (1)

GERUNE RAM GE200047

Ouerskap Vaar Moer

DNS

Genomies

WH 170015 (2)

OSMAND EWE WH170015

OEL 34.4 | ILP 358 | OPI 93
Gelam 4 | Lammers 5 | Gespeen 3

GE 180048
GERUNE RAM GE180048

GE 150151

GERUNE EWE GE150151

OEL 19.8 | ILP 382 | OPI 106
Gelam 6 | Lammers 11 | Gespeen 9

WH 140001

GERUNE RAM WH140001

WH 150002

OSMAND OOI WH150002

OEL 18.7 | ILP 334 | OPI 93
Gelam 6 | Lammers 7 | Gespeen 6

ROSVILLE RAM ROS160048

GERUNE EWE GE120150

OEL 30 | ILP 361 | OPI 100
Gelam 4 | Lammers 4 | Gespeen 4

GERUNE RAM GE130064

DENVOR EWE DTC 110187

OEL 22.4 | ILP 355 | OPI 124
Gelam 6 | Lammers 7 | Gespeen 7

GERUNE RAM GE120023

GERUNE EWE GE120025

OEL 24.3 | ILP 307 | OPI 80
Gelam 5 | Lammers 6 | Gespeen 3

LEANDOUX RAM WY130027

MAYONNE EWE MP110032

OEL 15.5 | ILP 308 | OPI 132
Gelam 7 | Lammers 13 | Gespeen 9

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
85	91	91	86	95	98	98	106	109
62%	39%	62%	32%	41%	29%	29%	21%	23%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-05-15

Logix Meriete Indeks **85**

Groeï Indeks **83**

Reproduksie Indeks **92**

VERKOPER OPMERKINGS:



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg. Boereplaas Holiday Resort 07 June 2025



LOT 32 (M)

WH 230075

OSMAND RAM WH230075



Herd Book	SP
Birth date	2023-08-12
Age	1.8 years
Inbreeding	3.8%
Birth Stat.	2
Progeny	None

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RC 200059 (1)
RCH RAM RC200059

Parentage Sire Dam

DNA
Genomic

WH 180062 (2)
OSMAND EWE WH180062
AFL 20.8 | ILP 403 | EPI 130
Lambd 5 | Lams 8 | Weaned 7

RC 160206
RCH RAM RC 160206

RC 150392
RCH OOI RC 150392
AFL 20.7 | ILP 336 | EPI 105
Lambd 4 | Lams 5 | Weaned 5

WH 160001
OSMAND RAM WH160001

DTC 140096
DENVOR OOI DTC140096
AFL 16.5 | ILP 429 | EPI 92
Lambd 7 | Lams 10 | Weaned 6

JANCOR RAM JC140006

RCH OOI RC 140072
AFL 18.6 | ILP 382 | EPI 107
Lambd 3 | Lams 5 | Weaned 5

RCH RAM RC 130034

RCH OOI RC 110062
AFL 19 | ILP 361 | EPI 132
Lambd 5 | Lams 10 | Weaned 9

DENVOR RAM DTC120028

GERUNE EWE GE120128
AFL 18 | ILP 410 | EPI 94
Lambd 3 | Lams 4 | Weaned 4

DENVOR RAM DTC 110004

DENVOR EWE DTC 100340
AFL - | ILP - | EPI 93
Lambd 4 | Lams 4 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
112	105	105	107	108	101	101	119	98
64%	43%	62%	37%	25%	35%	35%	29%	27%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index **113**

Growth Index **111**

Reproduction Index **108**

SELLER REMARKS: Ram met goeie balans en goeie agterkwart.

LOT 33 (M)

JLP 240003

JLP RAM JLP240003



Herd Book	SP
Birth date	2024-04-15
Age	1.1 years
Inbreeding	3.18%
Birth Stat.	1
Progeny	None

JL'S ILE DE FRANCE STOETERY



Kuruman, Northern Cape
0810498807
jannemanvk@wsinet.co.za

BS 190120 (1)
HAGELAND RAM BS190120

Parentage Sire Dam

DNA
Genomic

JLP 220099 (2)
JLP EWE JLP220099
AFL 20.6 | ILP - | EPI 100
Lambd 1 | Lams 1 | Weaned 1

BS 170151
RIVER NORTH RAM BS 170151

BS 130133
RIVER NORTH OOI BS 130133
AFL - | ILP - | EPI 196
Lambd 8 | Lams 13 | Weaned 9

FJ 190114
ILE DE FRA RAM FJ190114

DTC 160450
DENVOR EWE DTC 160450
AFL 17.2 | ILP 299 | EPI 170
Lambd 8 | Lams 11 | Weaned 11

ELZÉ RAM EL 110103

RIVER NORTH OOI BS130012
AFL - | ILP - | EPI 182
Lambd 8 | Lams 11 | Weaned 8

DENVOR RAM DTC 050071

DE BONNAIRE OOI AAA 110069
AFL 28.9 | ILP - | EPI 85
Lambd 1 | Lams 4 | Weaned 1

DU-PAIN RAM JJ 85005 (JJ050005)

ILE DE FRA OOI FJ 130077
AFL 26.1 | ILP 272 | EPI 121
Lambd 6 | Lams 9 | Weaned 9

DENVOR RAM DTC 080260

DENVOR EWE DTC130155
AFL - | ILP - | EPI 96
Lambd 3 | Lams 4 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
99	97	93	94	96	98	98	99	110
64%	46%	63%	39%	21%	36%	36%	39%	24%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index **95**

Growth Index **93**

Reproduction Index **97**

SELLER REMARKS:

LOT 34 (M)

ROS 230177

ROSVILLE RAM ROS230177



Herd Book	SP
Birth date	2023-09-08
Age	1.8 years
Inbreeding	11.24%
Birth Stat.	1
Progeny	None

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DTC 200229 (2)
DENVOR RAM DTC 200229

Parentage Sire Dam

DNA
Genomic

ROS 210012 (3)
ROSVILLE EWE ROS210012
AFL 28.4 | ILP 302 | EPI 112
Lambd 2 | Lams 3 | Weaned 3

DTC 190009
DENVOR RAM DTC190009

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

DTC 050071
DENVOR RAM DTC 050071

ROS 180066
ROSVILLE EWE ROS180066
AFL 32.9 | ILP 509 | EPI 101
Lambd 3 | Lams 7 | Weaned 6

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 030058

DENVOR OOI DTC020294
AFL - | ILP - | EPI 91
Lambd 4 | Lams 5 | Weaned 4

GERUNE RAM GE130086

DENVOR EWE DTC 160078
AFL 23.1 | ILP 341 | EPI 93
Lambd 6 | Lams 7 | Weaned 5

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
92	102	90	99	99	111	111	106	104
62%	40%	61%	35%	39%	33%	33%	28%	28%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index **101**

Growth Index **92**

Reproduction Index **106**

SELLER REMARKS:



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg. Boereplaas Holiday Resort 07 June 2025



LOT 35 (M)



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ROS 230114

ROSVILLE RAM ROS230114

Kuddeboek	SP
Geb. dtm	2023-07-22
Oud.	1.9 jaar
Inteling	7.31%
Geb. Status	3
Nageslag	
Geen	

DTC 200229 (2)
DENVOR RAM DTC 200229

Ouerskap	Vaar	Moer
DNS		
Genomies		

ROS 200039 (1)
ROSVILLE EWE ROS200039
OEL 17.2 | ILP 329 | OPI 92
Gelum 4 | Lammers 7 | Gespeen 4

DTC 190009
DENVOR RAM DTC190009

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

GNF 160043
GERNICK RAM GNF160043

ROS 150015
ROSVILLE EWE ROS150015
OEL 14.4 | ILP 493 | OPI 99
Gelum 6 | Lammers 7 | Gespeen 4

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

GERUNE RAM GEI30086
DENVOR EWE DTC 160781
OEL 19 | ILP 246 | OPI 92
Gelum 3 | 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

DENVOR RAM DTC120220
ROSVILLE OOI ROS 130043
OEL 24 | ILP 421 | OPI 85
Gelum 2 | Lammers 2 | Gespeen 1

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
87	88	93	86	94	101	101	106	103
62%	39%	61%	33%	38%	31%	31%	24%	25%



EBV Analise 2025-05-15

Logix Meriete Indeks	87
Groei Indeks	85
Reproduksie Indeks	92

VERKOPER OPMERKINGS:

LOT 36 (M)



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WH 240017

OSMAND RAM WH240017

Kuddeboek	SP
Geb. dtm	2024-01-28
Oud.	1.4 jaar
Inteling	5.18%
Geb. Status	2
Nageslag	
Geen	

OKF 200017 (1)
OUKLOOF RAM OKF200017

Ouerskap	Vaar	Moer
DNS		
Genomies		

WH 160039 (2)
OSMAND EWE WH160039
OEL 21 | ILP 342 | OPI 139
Gelum 8 | Lammers 12 | Gespeen 11

DTC 180005
DENVOR RAM DTC180005

DTC 190244
DENVOR EWE DTC190244
OEL 15.5 | ILP 322 | OPI 83
Gelum 4 | Lammers 4 | Gespeen 2

HM 120096
UITBLINK RAM HM120096

WY 120009
LEANDOUX EWE WY120009
OEL 53.1 | ILP - | OPI 98
Gelum 1 | Lammers 2 | Gespeen 2

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

DENVOR RAM DTC 170361
DENVOR EWE DTC 160739
OEL 19 | ILP 313 | OPI 133
Gelum 7 | Lammers 8 | Gespeen 8

DENVOR RAM DTC 090346
BERGDRIF EWE BDF090007
OEL 39.1 | ILP 306 | OPI -
Gelum 2 | Lammers 3 | Gespeen -

DE BONNAIRE RAM AAA 100040
LEANDOUX OOI WY 090005
OEL 14.6 | ILP 320 | OPI 172
Gelum 9 | Lammers 16 | Gespeen 12

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
116	104	117	107	116	96	96	64	81
65%	43%	63%	37%	29%	36%	36%	29%	27%

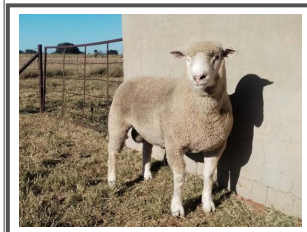


EBV Analise 2025-05-15

Logix Meriete Indeks	104
Groei Indeks	118
Reproduksie Indeks	96

VERKOPER OPMERKINGS:

LOT 37 (M)



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WH 240010

OSMAND RAM WH240010

Kuddeboek	SP
Geb. dtm	2024-01-25
Oud.	1.4 jaar
Inteling	6.7%
Geb. Status	1
Nageslag	
Geen	

OKF 200017 (1)
OUKLOOF RAM OKF200017

Ouerskap	Vaar	Moer
DNS		
Genomies		

GE 180046 (2)
GERUNE EWE GE180046
OEL 15.3 | ILP 403 | OPI 95
Gelum 5 | Lammers 5 | Gespeen 5

DTC 180005
DENVOR RAM DTC180005

DTC 190244
DENVOR EWE DTC190244
OEL 15.5 | ILP 322 | OPI 83
Gelum 4 | Lammers 4 | Gespeen 2

ROS 160048
ROSVILLE RAM ROS160048

GE 140048
GERUNE EWE GE140048
OEL 15.3 | ILP 295 | OPI 110
Gelum 6 | Lammers 7 | Gespeen 6

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

DENVOR RAM DTC 170361
DENVOR EWE DTC 160739
OEL 19 | ILP 313 | OPI 133
Gelum 7 | Lammers 8 | Gespeen 8

DENVOR RAM DTC 110134
ROSVILLE OOI ROS 140046
OEL 26.2 | ILP 360 | OPI 130
Gelum 7 | Lammers 7 | Gespeen 6

GERUNE RAM GE120062
GERUNE OOI GE 090010
OEL 15.3 | ILP 333 | OPI 119
Gelum 6 | Lammers 11 | Gespeen 6

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
122	98	125	104	122	79	79	73	84
64%	41%	62%	35%	31%	34%	34%	26%	25%



EBV Analise 2025-05-15

Logix Meriete Indeks	99
Groei Indeks	123
Reproduksie Indeks	88

VERKOPER OPMERKINGS:



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg. Boereplaas Holiday Resort 07 June 2025



LOT 38 (F)



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ROS 230132

ROSVILLE EWE ROS230132

Herd Book	SP	
Birth date	2023-07-22	
Age	1.9 years	
Inbreeding	7.46%	
Birth Stat.	2	
AFL	ILP	EPI
-	-	-

DTC 200229 (2)
DENVOR RAM DTC 200229

Parentage Sire Dam
DNA
Genomic

ROS 190059 (1)
ROSVILLE EWE ROS190059
AFL 20.5 | ILP 423 | EPI 111
Lambd 4 | Lams 7 | Weaned 6

DTC 190009
DENVOR RAM DTC190009

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

GNF 160043
GERNICK RAM GNF160043

ROS 160016
ROSVILLE EWE ROS160016
AFL 20.2 | ILP 333 | EPI 136
Lambd 8 | Lams 11 | Weaned 9

JANCOR RAM JCI70009
DENVOR EWE DTC150011
AFL 17.6 | ILP 311 | EPI 99
Lambd 4 | Lams 6 | Weaned 4

GERUNE RAM GEI30086
DENVOR EWE DTC 160781
AFL 19 | ILP 246 | EPI 92
Lambd 3 | Lams 5 | Weaned 4

GERNICK RAM GNF140069
LANK-GE-WAG OOI MEB 120002
AFL 26 | ILP 226 | EPI 97
Lambd 6 | Lams 7 | Weaned 3

DENVOR RAM DTC120220
DENVOR EWE DTC 090131
AFL 18.5 | ILP 323 | EPI 75
Lambd 7 | Lams 10 | Weaned -

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
102	99	101	99	103	101	101	102	99
63%	40%	62%	34%	39%	32%	32%	24%	25%

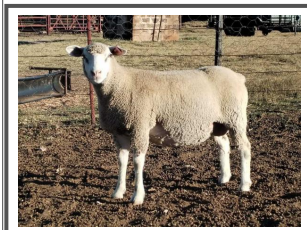


EBV Analysis 2025-05-15

Logix Merit Index	101
Growth Index	100
Reproduction Index	101

SELLER REMARKS: Skou ooi. Dogter van Res SA Groot kampioen ram 2025. Met n ooi lam ROS 250031 van lot 17 DTC 230153.

LOT 39 (F)



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WH 230051

OSMAND EWE WH230051

<i>Herd Book</i>	SP	
<i>Birth date</i>	2023-05-08	
<i>Age</i>	2.1 years	
<i>Inbreeding</i>	9.5%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

GE 200047 (1)
GERUNE RAM GE200047

Parentage Sire Dam
DNA
Genomic

WH 170057 (2)
OSMAND EWE WH170057
AFL 20 | ILP 342 | EPI 111
Lambd 6 | Lams 7 | Weaned 6

GE 180048
GERUNE RAM GE180048

GE 150151
GERUNE EWE GE150151
AFL 19.8 | ILP 382 | EPI 106
Lambd 6 | Lams 11 | Weaned 9

GE 140103
GERUNE RAM GE140103

DTC 130178
DENVOR EWE DTC130178
AFL 28.9 | ILP 571 | EPI 100
Lambd 4 | Lams 7 | Weaned 5

ROSVILLE RAM ROS160048
GERUNE EWE GE120150
AFL 30 | ILP 361 | EPI 100
Lambd 4 | Lams 4 | Weaned 4

GERUNE RAM GE130064
DENVOR EWE DTC 110187
AFL 22.4 | ILP 355 | EPI 124
Lambd 6 | Lams 7 | Weaned 7

DENVOR RAM DTC 100313
DENVOR EWE DTC 100305
AFL 16.5 | ILP 350 | EPI 97
Lambd 6 | Lams 8 | Weaned 4

DENVOR RAM DTC 100148
DENVOR EWE DTC 090076
AFL 16.7 | ILP 214 | EPI 87
Lambd 9 | Lams 13 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
103	90	107	91	111	97	97	99	104
63%	41%	63%	34%	43%	31%	31%	22%	24%



EBV Analysis 2025-05-15

Logix Merit Index	98
Growth Index	100
Reproduction Index	97

SELLER REMARKS: Het by ram DTC 22114 geloop.

LOT 40 (F)



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ROS 200004

ROSVILLE EWE ROS200004

<i>Herd Book</i>	SP
<i>Birth date</i>	2020-01-03
<i>Age</i>	5.4 years
<i>Inbreeding</i>	5.78%
<i>Birth Stat.</i>	2

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
16.2m	383d	101

<i>Lambd</i>	4
<i>Lams (Sucking)</i>	7 (0)
<i>Weaned</i>	4

ROS 180086 (2)
ROSVILLE RAM ROS180086

Parentage Sire Dam
DNA
Genomic

ROS 170015 (2)
ROSVILLE EWE ROS170015
AFL 21.6 | ILP 359 | EPI 103
Lambd 5 | Lams 9 | Weaned 6

HFG 130042
SWEETBULT RAM HFG 130042

ROS 140020
ROSVILLE OOI ROS 140020
AFL 39.6 | ILP 386 | EPI 100
Lambd 4 | Lams 6 | Weaned 6

DTC 150391
DENVOR RAM DTC150391

DTC 120196
DENVOR OOI DTC120196
AFL 45.5 | ILP 369 | EPI 104
Lambd 4 | Lams 8 | Weaned 8

CAMELIA RAM PRD090001
SWEETBULT OOI HFG 070074
AFL 36.3 | ILP 348 | EPI 129
Lambd 5 | Lams 8 | Weaned 4

ROSVILLE RAM ROS110113
DENVOR EWE DTC 090131
AFL 18.5 | ILP 323 | EPI 75
Lambd 7 | Lams 10 | Weaned -

DENVOR RAM DTC 100085
DENVOR EWE DTC 130786
AFL - | ILP - | EPI 90
Lambd 1 | Lams - | Weaned -

DENVOR RAM DTC 110069
DENVOR EWE DTC 110043
AFL - | ILP - | EPI 91
Lambd 3 | Lams 4 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
101	116	98	117	99	101	101	98	90
64%	55%	62%	46%	27%	43%	43%	30%	34%



EBV Analysis 2025-05-15

Logix Merit Index	105
Growth Index	108
Reproduction Index	106

SELLER REMARKS: Baie mooi ooi. Sterk moederlyn. Dragtig van Lot 5 Ros 230085.



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg, Boereplaas Holiday Resort 07 June 2025



LOT 41 (F)



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ROS 230007

ROSVILLE EWE ROS230007

. <i>Kuddeboek</i>	SP	
<i>Geb. dtm</i>	2023-03-31	
<i>Oud.</i>	2.2 jaar	
<i>Inteling</i>	6.44%	
<i>Geb. Status</i>	2	
<i>OEL</i>	<i>ILP</i>	<i>OPI</i>
19.5m	-	103
<i>Gelam</i>	1	
<i>Lammers (Soog)</i>	2 (0)	
<i>Gespeen</i>	2	

DTC 190120 (1)
DENVOR RAM DTC190120

Ouerskap Vaar Moer

DNS
Genomies

DTC 180157 (1)
DENVOR EWE DTC180157
OEL 18.9 | ILP 404 | OPI 123
Gelam 5 | Lammers 9 | Gespeen 9

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
OEL 21.7 | ILP 322 | OPI 86
Gelam 4 | Lammers 6 | Gespeen 4
DENVOR RAM DTC 150862
DENVOR EWE DTC 160378
OEL 17.1 | ILP 421 | OPI 77
Gelam 5 | Lammers 7 | Gespeen 2

DTC 160728
DENVOR RAM DTC160728
NO- FEAR RAM JAC93030
DENVOR EWE DTC120213
OEL 17.3 | ILP 288 | OPI 135
Gelam 8 | Lammers 13 | Gespeen 10

DTC 160759
DENVOR EWE DTC160759
OEL 19 | ILP 242 | OPI 90
Gelam 3 | Lammers 5 | Gespeen 4
BERABOO RAM BB070004
DENVOR EWE DTC130009
OEL 19.1 | ILP 347 | OPI 151
Gelam 6 | Lammers 14 | Gespeen 9

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
119	85	120	90	124	109	109	95	74
69%	57%	67%	48%	51%	44%	44%	34%	28%



EBV Analise 2025-05-15

Logix Meriete Indeks	109
Groeï Indeks	112
Reproduksie Indeks	94

VERKOPER OPMERKINGS: Skou ooi. By Res SA Groot Kampioen ram geloop DTC 200229. Victor dogter.

LOT 42 (F)



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ROS 220011

ROSVILLE EWE ROS220011

. Kuddeboek	SP
Geb. dtm	2022-05-25
Oud.	3 jaar
Inteling	9.73%
Geb. Status	1

OEL	ILP	OPI
20.6m	-	101

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

DTC 200072 (2)
DENVOR RAM DTC200072

Ouerskap Vaar Moer

DNS
Genomies

ROS 160030 (2)
ROSVILLE EWE ROS160030
OEL 25 | ILP 287 | OPI 154
Gelam 8 | Lammers 11 | Gespeen 10

DTC 170361
DENVOR RAM DTC 170361
DENVOR RAM DTC150104
DENVOR EWE DTC 110200
OEL - | ILP - | OPI 256
Gelam 9 | Lammers 17 | Gespeen 17

DTC 170171
DENVOR EWE DTC 170171
OEL 24.1 | ILP 276 | OPI 124
Gelam 5 | Lammers 10 | Gespeen 9
DENVOR RAM DTC 160001
DENVOR EWE DTC 100030
OEL - | ILP - | OPI 119
Gelam 11 | Lammers 16 | Gespeen 10

DTC 120220
DENVOR RAM DTC120220
DENVOR RAM DTC 100313
DENVOR EWE DTC 110001
OEL 18 | ILP 303 | OPI 82
Gelam 3 | Lammers 5 | Gespeen 3

ROS 120009
ROSVILLE EWE ROS120009
OEL 21.8 | ILP 769 | OPI 84
Gelam 2 | Lammers 3 | Gespeen -
DEONICA RAM DM010008
UITBLINK OOI HM 080215
OEL 19.1 | ILP 300 | OPI 103
Gelam 7 | Lammers 9 | Gespeen 4

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
125	96	117	101	123	76	76	94	83
64%	51%	63%	43%	42%	41%	41%	35%	27%



EBV Analise 2025-05-15

Logix Meriete Indeks	95
Groeï Indeks	118
Reproduksie Indeks	84

VERKOPER OPMERKINGS: Dragtig van Res SA Groot kampioen ram DTC 200229.

LOT 43 (F)



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ROS 200087

ROSVILLE EWE ROS200087

Kuddeboek	SP	
Geb. dtm	2020-08-09	
Oud.	4.8 jaar	
Inteling	4.51%	
Geb. Status	2	
OEL	ILP	OPI
21.6m	383d	100
Gelam	3	
Lammers (Soog)	7 (0)	
Gespeen	3	

GNF 160043 (1)
GERNICK RAM GNF160043

Ouerskap Vaar Moer

DNS
Genomies

DTC 150856 (2)
DENVOR EWE DTC 150856
OEL - | ILP - | OPI 135
Gelam 7 | Lammers 12 | Gespeen 9

GNF 140069
GERNICK RAM GNF140069
JANCOR RAM JC 120131
SANVUUREN OOI SV 120078
OEL 26.5 | ILP 643 | OPI 96
Gelam 2 | Lammers 4 | Gespeen 3

MEB 120002
LANK-GE-WAG OOI MEB 120002
OEL 26 | ILP 226 | OPI 97
Gelam 6 | Lammers 7 | Gespeen 3
LANK-GE-WAG RAM MEB 100057
LANK-GE-WAG OOI MEB 090020
OEL 19.9 | ILP 427 | OPI 110
Gelam 3 | Lammers 4 | Gespeen 3

HM 120096
UITBLINK RAM HM120096
DENVOR RAM DTC 090346
BERGDRIF EWE BDF090007
OEL 19.9 | ILP 306 | OPI -
Gelam 2 | Lammers 3 | Gespeen -

DTC 130508
DENVOR EWE DTC 130508
OEL 21.5 | ILP 306 | OPI 108
Gelam 4 | Lammers 7 | Gespeen 7
DENVOR RAM DTC 110174
DENVOR EWE DTC 110439
OEL 25.9 | ILP 323 | OPI 92
Gelam 3 | Lammers 6 | Gespeen 4

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
82	90	81	85	83	119	119	95	94
64%	61%	63%	54%	45%	50%	50%	37%	42%



EBV Analise 2025-05-15

Logix Meriete Indeks	88
Groeï Indeks	76
Reproduksie Indeks	94

VERKOPER OPMERKINGS: Dragtig .Geloop by ROS 24006 07/11/24-31/12/24. Daarna met Res SA Groot Kampioen DTC 200229.Blou bloed ooi.



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

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LOT 44 (F)



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WH 230056

OSMAND EWE WH230056

. Herd Book		SP
Birth date		2023-08-01
Age		1.9 years
Inbreeding		4.25%
Birth Stat.		2
AFL	ILP	EPI
-	-	-

RC 200059 (1)
RCH RAM RC200059

Parentage Sire Dam
DNA
Genomic

WH 200016 (1)
OSMAND EWE WH200016
AFL 25 | ILP 392 | EPI 104
Lambd 3 | Lams 4 | Weaned 4

RC 160206
RCH RAM RC 160206

RC 150392
RCH OOI RC 150392
AFL 20.7 | ILP 336 | EPI 105
Lambd 4 | Lams 5 | Weaned 5

DTC 170001
DENVOR RAM DTC 170001

WH 180049
OSMAND EWE WH180049
AFL 23.3 | ILP 368 | EPI 92
Lambd 2 | Lams 3 | Weaned 3

JANCOR RAM JC140006

RCH OOI RC 140072
AFL 18.6 | ILP 382 | EPI 107
Lambd 3 | Lams 5 | Weaned 5

RCH RAM RC 130034

RCH OOI RC 110062
AFL 19 | ILP 361 | EPI 132
Lambd 5 | Lams 10 | Weaned 9

DENVOR RAM DTC 140017

DENVOR EWE DTC 140133
AFL 20.5 | ILP 272 | EPI 111
Lambd 8 | Lams 14 | Weaned 11

OSMAND RAM WH160001

OSMAND EWE WH150032
AFL 19.8 | ILP 698 | EPI 95
Lambd 3 | Lams 6 | Weaned 5

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
105	105	102	108	106	101	101	109	103
63%	42%	61%	35%	25%	33%	33%	28%	25%



EBV Analysis 2025-05-15

Logix Merit Index **109**

Growth Index **107**

Reproduction Index **108**

SELLER REMARKS: Het by ram DTC 22114 geloop.

LOT 45 (F)



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WH 230057

OSMAND EWE WH230057

<i>Herd Book</i>	SP	
<i>Birth date</i>	2023-08-01	
<i>Age</i>	1.9 years	
<i>Inbreeding</i>	4.25%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

RC 200059 (1)
RCH RAM RC200059

Parentage Sire Dam
DNA
Genomic

WH 200016 (1)
OSMAND EWE WH200016
AFL 25 | ILP 392 | EPI 104
Lambd 3 | Lams 4 | Weaned 4

RC 160206
RCH RAM RC 160206

RC 150392
RCH OOI RC 150392
AFL 20.7 | ILP 336 | EPI 105
Lambd 4 | Lams 5 | Weaned 5

DTC 170001
DENVOR RAM DTC 170001

WH 180049
OSMAND EWE WH180049
AFL 23.3 | ILP 368 | EPI 92
Lambd 2 | Lams 3 | Weaned 3

JANCOR RAM JC140006

RCH OOI RC 140072
AFL 18.6 | ILP 382 | EPI 107
Lambd 3 | Lams 5 | Weaned 5

RCH RAM RC 130034

RCH OOI RC 110062
AFL 19 | ILP 361 | EPI 132
Lambd 5 | Lams 10 | Weaned 9

DENVOR RAM DTC 140017

DENVOR EWE DTC 140133
AFL 20.5 | ILP 272 | EPI 111
Lambd 8 | Lams 14 | Weaned 11

OSMAND RAM WH160001

OSMAND EWE WH150032
AFL 19.8 | ILP 698 | EPI 95
Lambd 3 | Lams 6 | Weaned 5

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
112	104	103	108	107	101	101	109	103
63%	42%	61%	35%	25%	33%	33%	28%	25%



EBV Analysis 2025-05-15

Logix Merit Index **112**

Growth Index **109**

Reproduction Index **108**

SELLER REMARKS: Het by ram DTC 22114 geloop.

LOT 46 (F)



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DTC 180551

DENVOR EWE DTC180551

<i>Herd Book</i>	SP
<i>Birth date</i>	2018-03-04
<i>Age</i>	7.3 years
<i>Inbreeding</i>	6.23%
<i>Birth Stat.</i>	2

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
20.6m	282d	134

<i>Lambd</i>	7
<i>Lams (Sucking)</i>	10 (0)
<i>Weaned</i>	9

GE 130086 (2)
GERUNE RAM GE130086

Parentage Sire Dam
DNA
Genomic

DTC 160739 (2)
DENVOR EWE DTC 160739
AFL 19 | ILP 313 | EPI 133
Lambd 7 | Lams 8 | Weaned 8

DTC 110031
DENVOR RAM DTC 110031

DTC 060163
DENVOR OOI DTC060163
AFL 20.3 | ILP 388 | EPI 127
Lambd 7 | Lams 8 | Weaned 7

HM 140229
UITBLINK RAM HM140229

DTC 140420
DENVOR EWE DTC 140420
AFL 23.7 | ILP 364 | EPI 131
Lambd 7 | Lams 9 | Weaned 8

DENVOR RAM DTC 090323

DENVOR EWE DTC 080031
AFL - | ILP - | EPI 179
Lambd 8 | Lams 13 | Weaned 9

DENVOR RAM DTC 030242

DENVOR OOI DTC040178
AFL - | ILP - | EPI 140
Lambd 7 | Lams 10 | Weaned 8

DENVOR RAM DTC120028

DENVOR EWE DTC120044
AFL 19.1 | ILP 321 | EPI 91
Lambd 4 | Lams 6 | Weaned 2

UMDI-EKKE RAM PDK 070059

DENVOR EWE DTC130023
AFL 18.8 | ILP 313 | EPI 95
Lambd 3 | Lams 8 | Weaned 6

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
103	100	105	105	106	91	91	123	89
72%	69%	70%	61%	55%	61%	61%	43%	45%



EBV Analysis 2025-05-15

Logix Merit Index **98**

Growth Index **105**

Reproduction Index **97**

SELLER REMARKS: Golden oldie. Beproeft ooi. Dragtig van ROS 230114.



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg. Boereplaas Holiday Resort 07 June 2025



LOT 47 (F)



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GE 180010

GERUNE EWE GE180010

Kuddeboek	SP
Geb. dtm	2018-03-18
Oud.	7.2 jaar
Inteling	6.7%
Geb. Status	1

OEL	ILP	OPI
17.3m	401d	90

Gelam	6
Lammers (Soog)	9 (0)
Gespeen	3

ROS 160048 (1)
ROSVILLE RAM ROS160048

Ouerskap	Vaar	Moer
DNS		
Genomies		

GE 160018 (2)
GERUNE OOI GE160018
OEL 14.9 | ILP 254 | OPI 100
Gelam 5 | Lammers 9 | Gespeen 8

DTC 110134
DENVOR RAM DTC 110134

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

DTC 110159
DENVOR RAM DTC 110159

GE 140064
GERUNE EWE GE140064
OEL 22.5 | ILP 498 | OPI 121
Gelam 5 | Lammers 9 | Gespeen 9

DENVOR RAM DTC 090323
HITBLINK OOI HM 077200001 HM 070200
OEL - | ILP - | OPI 94
Gelam 4 | Lammers 4 | Gespeen 4

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

DENVOR RAM DTC090122
DENVOR EWE DTC 100340
OEL - | ILP - | OPI 93
Gelam 4 | Lammers 4 | Gespeen 3

DAVEL RAM DVE 120041
GERUNE EWE GE120001
OEL 18.5 | ILP 309 | OPI 104
Gelam 5 | Lammers 7 | Gespeen 7

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
115	92	102	92	101	103	103	97	99
68%	61%	67%	54%	39%	51%	51%	39%	38%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-05-15

Logix Meriete Indeks	106
Groei Indeks	102
Reproduksie Indeks	97

VERKOPER OPMERKINGS: Golden oldie. Beproefde ooi met goeie bloedlyn. Dragtig van Lot 10 Ros 230086 vanaf 7/11/24-31/12/24. Daarna met Res SA Groot Kampioen ram DTC200229.

LOT 48 (F)



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ROS 190024

ROSVILLE EWE ROS190024

Kuddeboek	SP
Geb. dtm	2019-06-17
Oud.	6 jaar
Inteling	6.29%
Geb. Status	1

OEL	ILP	OPI
13.7m	295d	132

Gelam	6
Lammers (Soog)	8 (0)
Gespeen	7

ROS 180006 (1)
ROSVILLE RAM ROS180006

Ouerskap	Vaar	Moer
DNS		
Genomies		

ROS 120047 (3)
ROSVILLE EWE ROS120047
OEL 24.9 | ILP 428 | OPI 126
Gelam 6 | Lammers 9 | Gespeen 5

ROS 130072
ROSVILLE RAM ROS 130072

ROS 130067
ROSVILLE OOI ROS 130067
OEL 56.5 | ILP 313 | OPI 115
Gelam 6 | Lammers 7 | Gespeen 4

RN 960125
TOMAR RAM RN96125

DTC 090001
DENVOR EWE DTC090001
OEL 17.6 | ILP 332 | OPI -
Gelam 2 | Lammers 9 | Gespeen -

ROSVILLE RAM ROS110015
ROSVILLE EWE ROS110067
OEL 20.6 | ILP 363 | OPI 100
Gelam 8 | Lammers 10 | Gespeen 4

DENVOR RAM DTC 110031
ROSVILLE EWE ROS110027
OEL 27.3 | ILP 332 | OPI -
Gelam 2 | Lammers 2 | Gespeen -

KALANDER RAM HFR94016
TOMAR OOI RN94073
OEL 30.4 | ILP - | OPI -
Gelam 1 | Lammers 2 | Gespeen -

DENVOR RAM DTC 050071
JANDRÉ EWE JW 030314
OEL 48.9 | ILP 229 | OPI 78
Gelam 4 | Lammers 7 | Gespeen 2

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
79	106	88	101	86	100	100	102	93
64%	56%	63%	49%	24%	46%	46%	35%	36%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-05-15

Logix Meriete Indeks	86
Groei Indeks	87
Reproduksie Indeks	95

VERKOPER OPMERKINGS: Dragtig vanaf 07/11/24-31/12/24 by Lot 10 ROS 230086 en toe by Res SA Groot Kapmioen ram DTC 200229. Mooi ooi uit die ou RN kudde.

LOT 49 (F)



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ROS 190059

ROSVILLE EWE ROS190059

Kuddeboek	SP
Geb. dtm	2019-08-15
Oud.	5.8 jaar
Inteling	5.16%
Geb. Status	1

OEL	ILP	OPI
20.5m	423d	111

Gelam	4
Lammers (Soog)	7 (0)
Gespeen	6

GNF 160043 (1)
GERNICK RAM GNF160043

Ouerskap	Vaar	Moer
DNS		
Genomies		

ROS 160016 (2)
ROSVILLE EWE ROS160016
OEL 20.2 | ILP 333 | OPI 136
Gelam 8 | Lammers 11 | Gespeen 9

GNF 140069
GERNICK RAM GNF140069

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

DTC 120220
DENVOR RAM DTC120220

DTC 090131
DENVOR EWE DTC 090131
OEL 18.5 | ILP 323 | OPI 75
Gelam 7 | Lammers 10 | Gespeen -

JANCOR RAM JC 120131
SANVUUREN OOI SV 120078
OEL 26.5 | ILP 643 | OPI 96
Gelam 2 | Lammers 4 | Gespeen 3

LANK-GE-WAG RAM MEB 100057
LANK-GE-WAG OOI MEB 090020
OEL 19.9 | ILP 427 | OPI 110
Gelam 3 | Lammers 4 | Gespeen 3

DENVOR RAM DTC 100313
DENVOR EWE DTC 110001
OEL 18 | ILP 303 | OPI 82
Gelam 3 | Lammers 5 | Gespeen 3

SANRIC RAM S020026
DENVOR EWE DTC 040215
OEL - | ILP - | OPI 118
Gelam 4 | Lammers 6 | Gespeen 6

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
104	104	91	103	98	93	93	100	95
70%	63%	69%	55%	43%	53%	53%	38%	41%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-05-15

Logix Meriete Indeks	93
Groei Indeks	98
Reproduksie Indeks	93

VERKOPER OPMERKINGS: Geloop by Res SA Groot Kampioen ram DTC 200229.



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg. Boereplaas Holiday Resort 07 June 2025



LOT 50 (F)



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WH 230060

OSMAND EWE WH230060

. Herd Book		SP
Birth date		2023-08-02
Age		1.9 years
Inbreeding		2.86%
Birth Stat.		2
AFL	ILP	EPI
-	-	-

RC 200059 (1)
RCH RAM RC200059

Parentage Sire Dam

DNA
Genomic

BS 200097 (1)
HAGELAND OOI BS200097
AFL 26.2 | ILP 396 | EPI 112
Lambd 3 | Lams 4 | Weaned 4

RC 160206
RCH RAM RC 160206

RC 150392
RCH OOI RC 150392
AFL 20.7 | ILP 336 | EPI 105
Lambd 4 | Lams 5 | Weaned 5

BS 170111
RIVER NORTH RAM BS 170111

BS 170078
RIVER NORTH EWE BS170078
AFL - | ILP - | EPI 117
Lambd 6 | Lams 9 | Weaned 6

JANCOR RAM JC140006

RCH OOI RC 140072
AFL 18.6 | ILP 382 | EPI 107
Lambd 3 | Lams 5 | Weaned 5

RCH RAM RC 130034

RCH OOI RC 110062
AFL 19 | ILP 361 | EPI 132
Lambd 5 | Lams 10 | Weaned 9

ALBELLO RAM AB 120025

ELZÉ OOI EL 110110
AFL - | ILP - | EPI 108
Lambd 6 | Lams 11 | Weaned 9

ALBELLO RAM AB 120025

ELZÉ OOI EL 100023
AFL - | ILP - | EPI 106
Lambd 5 | Lams 9 | Weaned 7

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
97	116	95	115	95	98	98	97	115
64%	43%	62%	37%	25%	35%	35%	31%	27%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index **106**

Growth Index **104**

Reproduction Index **112**

SELLER REMARKS: Het by ram DTC 22114 geloop.

LOT 51 (F)



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WH 230063

OSMAND EWE WH230063

Herd Book	SP	
Birth date	2023-08-08	
Age	1.8 years	
Inbreeding	2.73%	
Birth Stat.	2	
AFL	ILP	EPI
-	-	-

RC 200059 (1)
RCH RAM RC200059

Parentage Sire Dam

DNA
Genomic

BS 180040 (2)
HAGELAND EWE BS180040
AFL 15.6 | ILP 486 | EPI 94
Lambd 6 | Lams 7 | Weaned 6

RC 160206
RCH RAM RC 160206

RC 150392
RCH OOI RC 150392
AFL 20.7 | ILP 336 | EPI 105
Lambd 4 | Lams 5 | Weaned 5

MW 150052
MIDWATERS RAM MW 150052

EL 110082
ELZÉ OOI EL 110082
AFL - | ILP - | EPI 116
Lambd 6 | Lams 9 | Weaned 9

JANCOR RAM JC140006

RCH OOI RC 140072
AFL 18.6 | ILP 382 | EPI 107
Lambd 3 | Lams 5 | Weaned 5

RCH RAM RC 130034

RCH OOI RC 110062
AFL 19 | ILP 361 | EPI 132
Lambd 5 | Lams 10 | Weaned 9

MIDWATERS RAM MW 120014

MIDWATERS OOI MW110001
AFL 30.7 | ILP 398 | EPI 101
Lambd 5 | Lams 7 | Weaned 3

ELZÉ RAM EL 080021

ELZÉ OOI EL 100024
AFL 14.3 | ILP 362 | EPI 149
Lambd 8 | Lams 13 | Weaned 9

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
89	116	90	115	92	113	113	111	105
66%	47%	64%	41%	27%	39%	39%	35%	29%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index **110**

Growth Index **98**

Reproduction Index **117**

SELLER REMARKS: Het by ram DTC 22114 geloop.

LOT 52 (F)



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ROS 210100

ROSVILLE EWE ROS210100

. Herd Book	SP
Birth date	2021-07-01
Age	3.9 years
Inbreeding	5.11%
Birth Stat.	2

AFL	ILP	EPI
21.3m	279d	102

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

ROS 190073 (2)
ROSVILLE RAM ROS190073

Parentage Sire Dam

DNA
Genomic

JR 180027 (2)
JCROARTY EWE JR180027
AFL 30.6 | ILP 185 | EPI 93
Lambd 2 | Lams 3 | Weaned 2

GNF 160043
GERNICK RAM GNF160043

ROS 110067
ROSVILLE EWE ROS110067
AFL 20.6 | ILP 363 | EPI 100
Lambd 8 | Lams 10 | Weaned 4

GW 150112
VAN DER LINDE RAM GW150112

JR 110074
JCROARTY OOI JR 110074
AFL 49.3 | ILP 303 | EPI 100
Lambd 4 | Lams 6 | Weaned 3

GERNICK RAM GNF140069

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

DENVOR RAM DTC 050071

UITBLINK OOI HM 090050
AFL 17.2 | ILP 417 | EPI 124
Lambd 5 | Lams 7 | Weaned 2

DENVOR RAM DTC 110162

ERIS OOI ER 110015
AFL 17.2 | ILP 417 | EPI 130
Lambd 6 | Lams 9 | Weaned 6

SANVUUREN RAM SV 070056

UITBLINK OOI HM 080161
AFL 21 | ILP 353 | EPI
Lambd 6 | Lams 8 | Weaned -

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
91	97	98	93	94	85	85	102	96
63%	51%	61%	43%	28%	39%	39%	32%	32%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index **82**

Growth Index **93**

Reproduction Index **84**

SELLER REMARKS: Dragtig van ROS 230114. Haar ma verkoop vir R36000 op Molopo veiling.



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg, Boereplaas Holiday Resort 07 June 2025



LOT 53 (F)



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ROS 210141

ROSVILLE EWE ROS210141

. Kuddeboek	SP	
Geb. dtm	2021-10-30	
Oud.	3.6 jaar	
Inteling	8.35%	
Geb. Status	2	
OEL	ILP	OPI
20.7m	348d	106
Gelam	2	
Lammers (Soog)	2 (0)	
Gespeen	2	

ROS 180092 (1)
ROSVILLE RAM ROS180092

Ouerskap	Vaar	Moer
DNS		
Genomies		

ROS 160026 (2)
ROSVILLE EWE ROS160026
OEL 21.5 | ILP 267 | OPI 117
Gelam 9 | Lammers 12 | Gespeen 7

GE 150111
GERUNE RAM GE150111

ROS 130067
ROSVILLE OOI ROS 130067
OEL 56.5 | ILP 313 | OPI 115
Gelam 6 | Lammers 7 | Gespeen 4

DTC 120220
DENVOR RAM DTC120220

ROS 130034
ROSVILLE EWE ROS 130034
OEL 37.9 | ILP 596 | OPI 153
Gelam 4 | Lammers 8 | Gespeen 4

GERUNE RAM GE130088
GERUNE EWE GE130006
OEL 17 | ILP 382 | OPI 106
Gelam 4 | Lammers 6 | Gespeen 5

DENVOR RAM DTC 110031
ROSVILLE EWE ROS110027
OEL 27.3 | ILP 332 | OPI -
Gelam 2 | Lammers 2 | Gespeen -

DENVOR RAM DTC 100313
DENVOR EWE DTC 110001
OEL 18 | ILP 303 | OPI 82
Gelam 3 | Lammers 5 | Gespeen 3

ROSVILLE RAM ROS110015
DENVOR EWE DTC 090380
OEL 19.4 | ILP 286 | OPI 74
Gelam 5 | Lammers 7 | Gespeen 1

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
96	107	108	107	108	81	81	93	84
61%	53%	58%	45%	28%	43%	43%	33%	30%



EBV Analise 2025-05-15

Logix Meriete Indeks	87
Groeï Indeks	107
Reproduksie Indeks	88

VERKOPER OPMERKINGS: Dragtig van Lot 5 ROS 230085 7/11/24-31/12/24. Daarna met DTC 200229 Res SA Groot Kampioen ram.

LOT 54 (F)



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ROS 210128

ROSVILLE EWE ROS210128

. Kuddeboek	SP
Geb. dtm	2021-09-20
Oud.	3.7 jaar
Inteling	7.58%
Geb. Status	1

OEL	ILP	OPI
18.7m	448d	106

Gelam	2
Lammers (Soog)	4 (0)
Gespeen	3

ROS 180092 (1)
ROSVILLE RAM ROS180092

Ouerskap	Vaar	Moer
DNS		
Genomies		

ROS 170002 (2)
ROSVILLE EWE ROS170002
OEL 21.5 | ILP 288 | OPI 96
Gelam 6 | Lammers 8 | Gespeen 5

GE 150111
GERUNE RAM GE150111

ROS 130067
ROSVILLE OOI ROS 130067
OEL 56.5 | ILP 313 | OPI 115
Gelam 6 | Lammers 7 | Gespeen 4

DTC 150391
DENVOR RAM DTC150391

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

GERUNE RAM GE130088
GERUNE EWE GE130006
OEL 17 | ILP 382 | OPI 106
Gelam 4 | Lammers 6 | Gespeen 5

DENVOR RAM DTC 110031
ROSVILLE EWE ROS110027
OEL 27.3 | ILP 332 | OPI -
Gelam 2 | Lammers 2 | Gespeen -

DENVOR RAM DTC 100085
DENVOR EWE DTC 130786
OEL - | ILP - | OPI 90
Gelam 1 | Lammers - | Gespeen -

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

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
88	88	99	85	95	103	103	92	98
62%	54%	61%	45%	35%	42%	42%	32%	30%

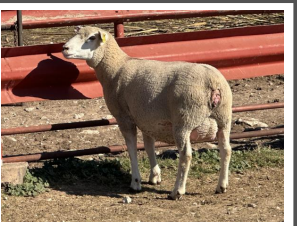


EBV Analise 2025-05-15

Logix Meriete Indeks	89
Groeï Indeks	88
Reproduksie Indeks	91

VERKOPER OPMERKINGS: Dragtig van Lot 5 ROS 230085 7/11/24-31/12/24. Daarna met DTC 200229 Res SA Groot Kampioen ram.

LOT 55 (F)



W.H. OOSTHUIZEN



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ROS 210072

ROSVILLE EWE ROS210072

Kuddeboek	SP	
Geb. dtm	2021-05-18	
Oud.	4 jaar	
Inteling	7.2%	
Geb. Status	1	
OEL	ILP	OPI
28.4m	296d	-
Gelam	2	
Lammers (Soog)	2 (0)	
Gespeen	0	

ROS 190073 (2)
ROSVILLE RAM ROS190073

Ouerskap	Vaar	Moer
DNS		
Genomies		

ROS 190049 (1)
ROSVILLE EWE ROS190049
OEL 22.6 | ILP - | OPI 87
Gelam 1 | Lammers 1 | Gespeen 1

GNF 160043
GERNICK RAM GNF160043

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

DTC 170339
DENVOR RAM DTC 170339

DTC 160109
DENVOR EWE DTC 160109
OEL 20.9 | ILP 352 | OPI 135
Gelam 6 | Lammers 8 | Gespeen 6

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

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

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

ROSVILLE RAM ROS150020
DENVOR EWE DTC 110188
OEL - | ILP - | OPI 189
Gelam 8 | Lammers 13 | Gespeen 11

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
97	90	98	88	98	84	84	108	100
60%	41%	59%	36%	32%	34%	34%	34%	29%



EBV Analise 2025-05-15

Logix Meriete Indeks	83
Groeï Indeks	92
Reproduksie Indeks	83

VERKOPER OPMERKINGS: Dragtig van ROS 240001 7/11/24-31/12/24. Daarna met DTC 200229 Res SA Groot Kampioen ram.



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LOT 56 (F)



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WH 230082

OSMAND EWE WH230082

. Herd Book		SP
Birth date		2023-08-14
Age		1.8 years
Inbreeding		4.53%
Birth Stat.		1
AFL	ILP	EPI
-	-	-

RC 200059 (1)
RCH RAM RC200059

Parentage Sire Dam

DNA
Genomic

WH 190063 (1)
OSMAND EWE WH190063
AFL 23.3 | ILP 394 | EPI 107
Lambd 4 | Lams 5 | Weaned 3

RC 160206
RCH RAM RC 160206

RC 150392
RCH OOI RC 150392
AFL 20.7 | ILP 336 | EPI 105
Lambd 4 | Lams 5 | Weaned 5

HFG 130042
SWEETBULT RAM HFG 130042

DTC 140096
DENVOR OOI DTC140096
AFL 16.5 | ILP 429 | EPI 92
Lambd 7 | Lams 10 | Weaned 6

JANCOR RAM JC140006

RCH OOI RC 140072
AFL 18.6 | ILP 382 | EPI 107
Lambd 3 | Lams 5 | Weaned 5

RCH RAM RC 130034

RCH OOI RC 110062
AFL 19 | ILP 361 | EPI 132
Lambd 5 | Lams 10 | Weaned 9

CAMELIA RAM PRD090001

SWEETBULT OOI HFG 070074
AFL 36.3 | ILP 348 | EPI 129
Lambd 5 | Lams 8 | Weaned 4

DENVOR RAM DTC 110004

DENVOR EWE DTC 100340
AFL - | ILP - | EPI 93
Lambd 4 | Lams 4 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
110	112	102	113	105	97	97	109	91
63%	42%	61%	36%	25%	34%	34%	29%	27%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index **107**

Growth Index **111**

Reproduction Index **104**

SELLER REMARKS: Het by ram DTC 22114 geloop.

LOT 57 (F)



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WH 230137

OSMAND EWE WH240137

<i>Herd Book</i>	SP	
<i>Birth date</i>	2023-11-30	
<i>Age</i>	1.5 years	
<i>Inbreeding</i>	5.91%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

OKF 200017 (1)
OUKLOOF RAM OKF200017

Parentage Sire Dam

DNA
Genomic

WH 220014 (2)
OSMAND EWE WH220014
AFL 17.8 | ILP 250 | EPI 111
Lambd 2 | Lams 2 | Weaned 2

DTC 180005
DENVOR RAM DTC180005

DTC 190244
DENVOR EWE DTC190244
AFL 15.5 | ILP 322 | EPI 83
Lambd 4 | Lams 4 | Weaned 2

RC 200059
RCH RAM RC200059

GE 170148
GERUNE EWE GE170148
AFL 20.1 | ILP 334 | EPI 113
Lambd 5 | Lams 8 | Weaned 7

JANCOR RAM JC150077

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

DENVOR RAM DTC 170361

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

RCH RAM RC 160206

RCH OOI RC 150392
AFL 20.7 | ILP 336 | EPI 105
Lambd 4 | Lams 5 | Weaned 5

ROSVILLE RAM ROS160048

GERUNE EWE GE150068
AFL 18.2 | ILP 352 | EPI 100
Lambd 6 | Lams 9 | Weaned 9

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
123	108	115	113	114	89	89	87	85
56%	37%	55%	30%	30%	29%	29%	25%	22%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index **109**

Growth Index **123**

Reproduction Index **98**

SELLER REMARKS: Het by ram DTC 22114 geloop.

LOT 58 (F)



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ROS 220093

ROSVILLE EWE ROS220093

<i>Herd Book</i>	SP
<i>Birth date</i>	2022-08-04
<i>Age</i>	2.8 years
<i>Inbreeding</i>	8.24%
<i>Birth Stat.</i>	2

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
17.2m	-	-

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

DTC 200001 (1)
DENVOR RAM DTC200001

Parentage Sire Dam

DNA
Genomic

DTC 170047 (2)
DENVOR EWE DTC 170047
AFL 20.3 | ILP 284 | EPI 172
Lambd 7 | Lams 11 | Weaned 11

DTC 180005
DENVOR RAM DTC180005

DTC 160935
DENVOR EWE DTC 160935
AFL 23.5 | ILP 305 | EPI 124
Lambd 7 | Lams 9 | Weaned 8

HM 140022
UITBLINK RAM HM 140022

DTC 130050
DENVOR EWE DTC130050
AFL - | ILP - | EPI 94
Lambd 3 | Lams 4 | Weaned 4

JANCOR RAM JC150077

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

DENVOR RAM DTC150451

DENVOR OOI DTC120168
AFL - | ILP - | EPI 105
Lambd 5 | Lams 7 | Weaned 6

UITBLINK RAM HM 110020

UITBLINK OOI HM 110041
AFL 16.8 | ILP 305 | EPI 98
Lambd 4 | Lams 6 | Weaned 2

DENVOR RAM DTC 100148

DENVOR EWE DTC 070061
AFL - | ILP - | EPI 153
Lambd 7 | Lams 13 | Weaned 5

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
94	105	102	104	101	98	98	88	103
61%	43%	59%	37%	37%	36%	36%	32%	26%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index **98**

Growth Index **101**

Reproduction Index **102**

SELLER REMARKS: Dragtig van DTC 220101 7/11/24-31/12/24. Daarna met DTC 200229 Res SA Groot Kampioen ram.

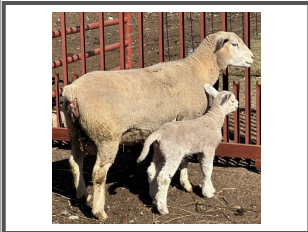


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LOT 59 (F)



W.H. OOSTHUIZEN



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ROS 220001

ROSVILLE EWE ROS220001

. Kuddeboek	SP	
Geb. dtm	2022-05-11	
Oud.	3.1 jaar	
Inteling	8.52%	
Geb. Status	2	
OEL	ILP	OPI
19.9m	-	96
Gelam	1	
Lammers (Soog)	2 (0)	
Gespeen	1	

DTC 200240 (1)
DENVOR RAM DTC 200240

Ouerskap	Vaar	Moer
DNS		
Genomies		

ROS 190051 (1)
ROSVILLE EWE ROS190051
OEL 13 | ILP 313 | OPI 100
Gelam 5 | Lammers 7 | Gespeen 5

DTC 180005
DENVOR RAM DTC180005

DTC 160827
DENVOR EWE DTC 160827
OEL - | ILP - | OPI 100
Gelam 5 | Lammers 7 | Gespeen 5

ROS 180006
ROSVILLE RAM ROS180006

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

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

KLIPRAND RAM KR 120051
DENVOR OOI DTC120161
OEL - | ILP - | OPI 146
Gelam 8 | Lammers 11 | Gespeen 9

ROSVILLE RAM ROS 130072
ROSVILLE OOI ROS 130067
OEL 56.5 | ILP 313 | OPI 115
Gelam 6 | Lammers 7 | Gespeen 4

ROSVILLE RAM ROS 130072
ROSVILLE EWE ROS120036
OEL 24.7 | ILP 435 | OPI 74
Gelam 4 | Lammers 6 | Gespeen 2

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
100	67	105	67	100	96	96	106	111
65%	49%	63%	40%	41%	38%	38%	35%	25%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-05-15

Logix Meriete Indeks	88
Groeï Indeks	86
Reproduksie Indeks	84

VERKOPER OPMERKINGS: Met ram lam ROS 250032.Lam se pa Ros 230191.

LOT 60 (F)



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ROS 220002

ROSVILLE EWE ROS220002

. Kuddeboek	SP	
Geb. dtm	2022-05-11	
Oud.	3.1 jaar	
Inteling	8.52%	
Geb. Status	2	
OEL	ILP	OPI
19.9m	224d	99
Gelam	2	
Lammers (Soog)	5 (0)	
Gespeen	1	

DTC 200240 (1)
DENVOR RAM DTC 200240

Ouerskap	Vaar	Moer
DNS		
Genomies		

ROS 190051 (1)
ROSVILLE EWE ROS190051
OEL 13 | ILP 313 | OPI 100
Gelam 5 | Lammers 7 | Gespeen 5

DTC 180005
DENVOR RAM DTC180005

DTC 160827
DENVOR EWE DTC 160827
OEL - | ILP - | OPI 100
Gelam 5 | Lammers 7 | Gespeen 5

ROS 180006
ROSVILLE RAM ROS180006

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

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

KLIPRAND RAM KR 120051
DENVOR OOI DTC120161
OEL - | ILP - | OPI 146
Gelam 8 | Lammers 11 | Gespeen 9

ROSVILLE RAM ROS 130072
ROSVILLE OOI ROS 130067
OEL 56.5 | ILP 313 | OPI 115
Gelam 6 | Lammers 7 | Gespeen 4

ROSVILLE RAM ROS 130072
ROSVILLE EWE ROS120036
OEL 24.7 | ILP 435 | OPI 74
Gelam 4 | Lammers 6 | Gespeen 2

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
105	73	109	73	102	93	93	106	103
64%	43%	63%	40%	43%	38%	38%	35%	25%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-05-15

Logix Meriete Indeks	91
Groeï Indeks	93
Reproduksie Indeks	84

VERKOPER OPMERKINGS: Dragtig van DTC 220101 7/11/24-31/12/24. Daarna met DTC 200229 Res SA Groot Kampioen ram.

LOT 61 (F)



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ROS 220042

ROSVILLE EWE ROS220042

. Kuddeboek	SP	
Geb. dtm	2022-06-01	
Oud.	3 jaar	
Inteling	7.84%	
Geb. Status	2	
OEL	ILP	OPI
16.8m	-	-
Gelam	1	
Lammers (Soog)	1 (0)	
Gespeen	0	

DTC 200240 (1)
DENVOR RAM DTC 200240

Ouerskap	Vaar	Moer
DNS		
Genomies		

ROS 190046 (2)
ROSVILLE OOI ROS190046
OEL 13.4 | ILP 325 | OPI 99
Gelam 4 | Lammers 7 | Gespeen 5

DTC 180005
DENVOR RAM DTC180005

DTC 160827
DENVOR EWE DTC 160827
OEL - | ILP - | OPI 100
Gelam 5 | Lammers 7 | Gespeen 5

ROS 180005
ROSVILLE RAM ROS180005

ROS 170034
ROSVILLE EWE ROS170034
OEL 22.9 | ILP 366 | OPI 117
Gelam 6 | Lammers 9 | Gespeen 9

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

KLIPRAND RAM KR 120051
DENVOR OOI DTC120161
OEL - | ILP - | OPI 146
Gelam 8 | Lammers 11 | Gespeen 9

ROSVILLE RAM ROS 130072
DENVOR EWE DTC130103
OEL 28.3 | ILP 400 | OPI 100
Gelam 4 | Lammers 11 | Gespeen 1

DENVOR RAM DTC150391
ROSVILLE EWE ROS110104
OEL 21.6 | ILP 370 | OPI 100
Gelam 7 | Lammers 9 | Gespeen 3

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
109	97	109	98	104	99	99	90	103
64%	43%	62%	35%	42%	33%	33%	29%	24%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-05-15

Logix Meriete Indeks	106
Groeï Indeks	107
Reproduksie Indeks	101

VERKOPER OPMERKINGS: Te vroeg om te sonar. Geloop by DTC 200229 Res SA Groot Kampioen ram.



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LOT 62 (F)

WH 240001

OSMAND EWE WH24001



. Herd Book		SP
Birth date		2024-01-10
Age		1.4 years
Inbreeding		7.8%
Birth Stat.		1
AFL	ILP	EPI
-	-	-

OKF 200017 (1)
OUKLOOF RAM OKF200017

Parentage Sire Dam

DNA

Genomic

GE 180142 (2)

GERUNE EWE GE180142
AFL 32.5 | ILP 469 | EPI 96
Lambd 3 | Lambs 3 | Weaned 3

DTC 180005
DENVOR RAM DTC180005

DTC 190244
DENVOR EWE DTC190244

AFL 15.5 | ILP 322 | EPI 83
Lambd 4 | Lambs 4 | Weaned 2

ROS 160048
ROSVILLE RAM ROS160048

GE 160007
GERUNE EWE GE160007

AFL 17.6 | ILP 255 | EPI 110
Lambd 6 | Lambs 8 | Weaned 6

JANCOR RAM JC150077

DENVOR EWE DTC150011

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

DENVOR RAM DTC 170361

DENVOR EWE DTC 160739

AFL 19 | ILP 313 | EPI 133
Lambd 7 | Lambs 8 | Weaned 8

DENVOR RAM DTC 110134

ROSVILLE OOI ROS 140046

AFL 26.2 | ILP 360 | EPI 130
Lambd 7 | Lambs 7 | Weaned 6

GERUNE RAM GE140037

GERUNE EWE GE130009

AFL 13.1 | ILP 303 | EPI 95
Lambd 5 | Lambs 6 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
115	99	116	104	115	80	80	79	82
63%	40%	61%	34%	31%	32%	32%	25%	26%



EBV Analysis 2025-05-15

Logix Merit Index 93

Growth Index 116

Reproduction Index 85

SELLER REMARKS: Het by ram DTC 22114 geloop.

LOT 63 (F)

WH 240004

OSMAND EWE WH240004



<i>Herd Book</i>	SP	
<i>Birth date</i>	2024-01-12	
<i>Age</i>	1.4 years	
<i>Inbreeding</i>	7.8%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

OKF 200017 (1)
OUKLOOF RAM OKF200017

Parentage Sire Dam

DNA

Genomic

GE 180141 (2)

GERUNE EWE GE180141
AFL 36.3 | ILP 412 | EPI 108
Lambd 3 | Lambs 5 | Weaned 5

DTC 180005
DENVOR RAM DTC180005

DTC 190244
DENVOR EWE DTC190244

AFL 15.5 | ILP 322 | EPI 83
Lambd 4 | Lambs 4 | Weaned 2

ROS 160048
ROSVILLE RAM ROS160048

GE 160007
GERUNE EWE GE160007

AFL 17.6 | ILP 255 | EPI 110
Lambd 6 | Lambs 8 | Weaned 6

JANCOR RAM JC150077

DENVOR EWE DTC150011

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

DENVOR RAM DTC 170361

DENVOR EWE DTC 160739

AFL 19 | ILP 313 | EPI 133
Lambd 7 | Lambs 8 | Weaned 8

DENVOR RAM DTC 110134

ROSVILLE OOI ROS 140046

AFL 26.2 | ILP 360 | EPI 130
Lambd 7 | Lambs 7 | Weaned 6

GERUNE RAM GE140037

GERUNE EWE GE130009

AFL 13.1 | ILP 303 | EPI 95
Lambd 5 | Lambs 6 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
113	99	111	103	110	86	86	78	80
63%	41%	62%	34%	31%	32%	32%	25%	26%



EBV Analysis 2025-05-15

Logix Merit Index 93

Growth Index 111

Reproduction Index 86

SELLER REMARKS: Het by ram DTC 22114 geloop.

LOT 64 (F)

WH 240002

OSMAND EWE WH240002



<i>Herd Book</i>	SP	
<i>Birth date</i>	2024-01-12	
<i>Age</i>	1.4 years	
<i>Inbreeding</i>	8.65%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

OKF 200017 (1)
OUKLOOF RAM OKF200017

Parentage Sire Dam

DNA

Genomic

WH 160002 (2)

OSMAND EWE WH160002
AFL 20.6 | ILP 388 | EPI 129
Lambd 7 | Lambs 8 | Weaned 7

DTC 180005
DENVOR RAM DTC180005

DTC 190244
DENVOR EWE DTC190244

AFL 15.5 | ILP 322 | EPI 83
Lambd 4 | Lambs 4 | Weaned 2

DTC 120028
DENVOR RAM DTC120028

GE 120128
GERUNE EWE GE120128

AFL 18 | ILP 410 | EPI 94
Lambd 3 | Lambs 4 | Weaned 4

JANCOR RAM JC150077

DENVOR EWE DTC150011

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

DENVOR RAM DTC 170361

DENVOR EWE DTC 160739

AFL 19 | ILP 313 | EPI 133
Lambd 7 | Lambs 8 | Weaned 8

DENVOR RAM DTC 100313

DENVOR EWE DTC 090083

AFL 14.4 | ILP 263 | EPI 157
Lambd 8 | Lambs 10 | Weaned 9

L'OR BLANC RAM LB 110008

L'OR BLANC OOI LB090010

AFL 24.2 | ILP 320 | EPI 103
Lambd 3 | Lambs 3 | Weaned 1

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
94	112	102	113	99	80	80	94	82
63%	42%	61%	36%	32%	35%	35%	29%	26%



EBV Analysis 2025-05-15

Logix Merit Index 86

Growth Index 106

Reproduction Index 89

SELLER REMARKS: Het by ram DTC 22114 geloop.



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LOT 65 (F)

ROS 210036

ROSVILLE EWE ROS210036



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. <i>Kuddeboek</i>	SP	
<i>Geb. dtm</i>	2021-05-01	
<i>Oud.</i>	4.1 jaar	
<i>Inteling</i>	11.19%	
<i>Geb. Status</i>	3	
<i>OEL</i>	<i>ILP</i>	<i>OPI</i>
15.8m	396d	102
<i>Gelam</i>	3	
<i>Lammers (Soog)</i>	3 (0)	
<i>Gespeen</i>	2	

DTC 050071 (1)		
DENVOR RAM DTC 050071		
Ouerskap Vaar Moer		
DNS		
Genomies		
ROS 130034 (1)		
ROSVILLE EWE ROS 130034		
OEL 37.9 ILP 596 OPI 153		
Gelam 4 Lammers 8 Gespeen 4		

DTC 030058	DENVOR RAM DTC010086
<i>DENVOR RAM DTC 030058</i>	DENVOR OOI DTC95029
	OEL 22.2 ILP 362 OPI 117
	Gelam 7 Lammers 11 Gespeen 6
DTC 020294	DENVOR RAM DTC00240
<i>DENVOR OOI DTC020294</i>	DENVOR OOI DTC00261
OEL - ILP - OPI 91	OEL 24.3 ILP 385 OPI 100
Gelam 4 Lammers 5 Gespeen 4	Gelam 3 Lammers 7 Gespeen 4
ROS 110015	DENVOR RAM DTC 080312
<i>ROSVILLE RAM ROS110015</i>	UITBLINK OOI HM 080222
	OEL 19.2 ILP 560 OPI 90
	Gelam 5 Lammers 11 Gespeen 2
DTC 090380	SANRIC RAM S020026
<i>DENVOR EWE DTC 090380</i>	ARLEDRE OOI CFE030116
OEL 19.4 ILP 286 OPI 74	OEL - ILP - OPI 118
Gelam 5 Lammers 7 Gespeen 1	Gelam 4 Lammers 6 Gespeen -

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
109	85	111	85	117	85	85	105	94
67%	61%	66%	57%	37%	55%	55%	50%	50%



EBV Analise 2025-05-15

Logix Meriete Indeks	90
Groei Indeks	102
Reproduksie Indeks	84

VERKOPER OPMERKINGS: Blou bloed ooi. Dragtig van DTC 200229 Res SA Groot kampioen ram.

LOT 66 (F)

ROS 190062

ROSVILLE EWE ROS190062



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. <i>Kuddeboek</i>	SP
<i>Geb. dtm</i>	2019-08-16
<i>Oud.</i>	5.8 jaar
<i>Inteling</i>	3.72%
<i>Geb. Status</i>	2

<i>OEL</i>	<i>ILP</i>	<i>OPI</i>
20.5m	388d	104

<i>Gelam</i>	4
<i>Lammers (Soog)</i>	7 (0)
<i>Gespeen</i>	5

GNF 160043 (1)		
GERNICK RAM GNF160043		
Ouerskap Vaar Moer		
DNS		
Genomies		
ROS 170024 (2)		
ROSVILLE EWE ROS170024		
OEL 15.7 ILP 345 OPI 128		
Gelam 6 Lammers 11 Gespeen 10		

GNF 140069	JANCOR RAM JC 120131
<i>GERNICK RAM GNF140069</i>	SANVUUREN OOI SV 120078
	OEL 26.5 ILP 643 OPI 96
	Gelam 2 Lammers 4 Gespeen 3
MEB 120002	LANK-GE-WAG RAM MEB 100057
<i>LANK-GE-WAG OOI MEB 120002</i>	LANK-GE-WAG OOI MEB 090020
OEL 26 ILP 226 OPI 97	OEL 19.9 ILP 427 OPI 110
Gelam 6 Lammers 7 Gespeen 3	Gelam 3 Lammers 4 Gespeen 3
DTC 150391	DENVOR RAM DTC 100085
<i>DENVOR RAM DTC150391</i>	DENVOR EWE DTC 130786
	OEL - ILP - OPI 90
	Gelam 1 Lammers - Gespeen -
ROS 150002	ROSVILLE RAM ROS 130072
<i>ROSVILLE EWE ROS150002</i>	ROSVILLE EWE ROS110006
OEL 14.8 ILP 379 OPI 87	OEL 17.2 ILP 300 OPI -
Gelam 3 Lammers 5 Gespeen 2	Gelam 4 Lammers 9 Gespeen -

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
88	90	87	87	88	117	117	111	112
69%	62%	68%	54%	46%	51%	51%	38%	40%



EBV Analise 2025-05-15

Logix Meriete Indeks	99
Groei Indeks	82
Reproduksie Indeks	104

VERKOPER OPMERKINGS: Dragtig van ROS 240006 7/11/24-31/12/24. Daarna met DTC 200229 Res SA Groot Kampioen ram.

LOT 67 (F)

ROS 190058

ROSVILLE EWE ROS190058



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. <i>Kuddeboek</i>	SP
<i>Geb. dtm</i>	2019-08-10
<i>Oud.</i>	5.8 jaar
<i>Inteling</i>	5.69%
<i>Geb. Status</i>	2

<i>OEL</i>	<i>ILP</i>	<i>OPI</i>
21.2m	386d	100

<i>Gelam</i>	4
<i>Lammers (Soog)</i>	5 (0)
<i>Gespeen</i>	4

GNF 160043 (1)		
<i>GERNICK RAM GNF160043</i>		
Ouerskap Vaar Moer		
DNS		
Genomies		
DTC 170608 (2)		
<i>DENVOR EWE DTC 170608</i>		
OEL 16.9 ILP 416 OPI 153		
Gelam 6 Lammers 11 Gespeen 10		

GNF 140069	—	JANCOR RAM JC 120131
<i>GERNICK RAM GNF140069</i>		SANVUUREN OOI SV 120078 OEL 26.5 ILP 643 OPI 96 Gelam 2 Lammers 4 Gespeen 3
MEB 120002	—	LANK-GE-WAG RAM MEB 100057
<i>LANK-GE-WAG OOI MEB 120002</i>		LANK-GE-WAG OOI MEB 090020 OEL 19.9 ILP 427 OPI 110 Gelam 3 Lammers 4 Gespeen 3
OEL 26 ILP 226 OPI 97 Gelam 6 Lammers 7 Gespeen 3		
DTC 150056	—	DENVOR RAM DTC 080260
<i>DENVOR RAM DTC150056</i>		DENVOR EWE DTC 110229 OEL - ILP - OPI 141 Gelam 6 Lammers 8 Gespeen 8
DTC 140354	—	DENVOR RAM DTC120163
<i>DENVOR EWE DTC 140354</i>		DENVOR EWE DTC 110317 OEL - ILP - OPI 187 Gelam 7 Lammers 14 Gespeen 11
OEL 19.3 ILP 303 OPI 114 Gelam 4 Lammers 9 Gespeen 8		

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
97	96	99	97	96	87	87	107	92
70%	61%	68%	53%	44%	50%	50%	38%	40%



EBV Analise 2025-05-15

Logix Meriete Indeks	87
Groei Indeks	97
Reproduksie Indeks	87

VERKOPER OPMERKINGS: Dragtig van ROS 240006 7/11/24-31/12/24. Daarna met DTC 200229 Res SA Groot Kampioen ram.



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg. Boereplaas Holiday Resort 07 June 2025



LOT 68 (F)



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DTC 190129

DENVOR EWE DTC190129

<i>. Herd Book</i>	SP
<i>Birth date</i>	2019-06-04
<i>Age</i>	6 years
<i>Inbreeding</i>	8.33%
<i>Birth Stat.</i>	1

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
15.7m	345d	89

<i>Lambled</i>	5
<i>Lambs (Sucking)</i>	7 (0)
<i>Weaned</i>	3

DTC 170339 (3)
DENVOR RAM DTC 170339

Parentage Sire Dam
DNA
Genomic

DTC 150048 (2)
DENVOR EWE DTC150048
AFL 25.8 | ILP 420 | EPI 123
Lambled 6 | Lambs 8 | Weaned 8

DTC 150104
DENVOR RAM DTC150104

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

HM 120096
UITBLINK RAM HM120096

DTC 120008
DENVOR EWE DTC 120008
AFL 19 | ILP 328 | EPI 117
Lambled 5 | Lambs 7 | Weaned 6

ROSVILLE RAM ROS 130047
DENVOR EWE DTC120055
AFL - | ILP - | EPI 137
Lambled 6 | Lambs 8 | Weaned 7

DENVOR RAM DTC090122
DENVOR EWE DTC 100323
AFL 17.2 | ILP 376 | EPI 102
Lambled 5 | Lambs 7 | Weaned 4

DENVOR RAM DTC 090346
BERGDRIF EWE BDF090007
AFL 39.1 | ILP 306 | EPI -
Lambled 2 | Lambs 3 | Weaned -

DENVOR RAM DTC 100310
DENVOR EWE DTC 090342
AFL 21.9 | ILP 315 | EPI 180
Lambled 8 | Lambs 12 | Weaned 11

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
128	95	120	101	131	76	76	97	85
68%	58%	66%	50%	54%	51%	51%	37%	39%



EBV Analysis 2025-05-15

Logix Merit Index	98
Growth Index	121
Reproduction Index	86

SELLER REMARKS: Golden oldie. By Res SA Groot kampioen ram DTC 200229 geloop. Te vroeg om te sonar.

LOT 69 (F)



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WH 240012

OSMAND EWE WH240012

Herd Book	SP	
Birth date	2024-01-26	
Age	1.4 years	
Inbreeding	9.04%	
Birth Stat.	1	
AFL	ILP	EPI
-	-	-

OKF 200017 (1)
OUKLOOF RAM OKF200017

Parentage Sire Dam
DNA
Genomic

WH 170058 (1)
OSMAND EWE WH170058
AFL 32.1 | ILP 335 | EPI 108
Lambled 5 | Lambs 7 | Weaned 6

DTC 180005
DENVOR RAM DTC180005

DTC 190244
DENVOR EWE DTC190244
AFL 15.5 | ILP 322 | EPI 83
Lambled 4 | Lambs 4 | Weaned 2

GE 140103
GERUNE RAM GE140103

DTC 120506
DENVOR EWE DTC 120506
AFL - | ILP - | EPI 124
Lambled 8 | Lambs 11 | Weaned 7

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

DENVOR RAM DTC 170361
DENVOR EWE DTC 160739
AFL 19 | ILP 313 | EPI 133
Lambled 7 | Lambs 8 | Weaned 8

DENVOR RAM DTC 100313
DENVOR EWE DTC 100305
AFL 16.5 | ILP 350 | EPI 97
Lambled 6 | Lambs 8 | Weaned 4

DENVOR RAM DTC 070062
DENVOR EWE DTC 110311
AFL 17.6 | ILP 363 | EPI 102
Lambled 4 | Lambs 7 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
128	79	120	85	122	83	83	92	84
63%	41%	62%	35%	31%	34%	34%	28%	26%



EBV Analysis 2025-05-15

Logix Merit Index	95
Growth Index	112
Reproduction Index	79

SELLER REMARKS: Het by ram DTC 22114 geloop.

LOT 70 (F)



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WH 240016

OSMAND EWE WH240016

Herd Book	SP	
Birth date	2024-01-28	
Age	1.4 years	
Inbreeding	6.02%	
Birth Stat.	2	
AFL	ILP	EPI
-	-	-

OKF 200017 (1)
OUKLOOF RAM OKF200017

Parentage Sire Dam
DNA
Genomic

GE 210041 (2)
GERUNE EWE GE210041
AFL 21.4 | ILP 300 | EPI 94
Lambled 2 | Lambs 3 | Weaned 2

DTC 180005
DENVOR RAM DTC180005

DTC 190244
DENVOR EWE DTC190244
AFL 15.5 | ILP 322 | EPI 83
Lambled 4 | Lambs 4 | Weaned 2

GE 190044
GERUNE RAM GE190044

GE 180138
GERUNE EWE GE180138
AFL 11.7 | ILP 448 | EPI 117
Lambled 5 | Lambs 6 | Weaned 6

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

DENVOR RAM DTC 170361
DENVOR EWE DTC 160739
AFL 19 | ILP 313 | EPI 133
Lambled 7 | Lambs 8 | Weaned 8

DENVOR RAM DTC 160944
GERUNE EWE GE130138
AFL 22 | ILP 299 | EPI 167
Lambled 8 | Lambs 15 | Weaned 12

GERUNE RAM GE160010
GERUNE EWE GE120007
AFL 14.9 | ILP 325 | EPI 154
Lambled 8 | Lambs 13 | Weaned 11

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
119	85	117	90	118	85	85	77	78
62%	38%	61%	32%	29%	29%	29%	25%	21%



EBV Analysis 2025-05-15

Logix Merit Index	90
Growth Index	110
Reproduction Index	79

SELLER REMARKS: Het by ram DTC 22114 geloop.



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LOT 71 (F)



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DTC 230140

DENVOR EWE DTC230140

. Kuddeboek		SP
Geb. dtm		2023-10-09
Oud.	1.7 jaar	
Inteling	13.52%	
Geb. Status	3	
OEL	ILP	OPI
-	-	-

DTC 200168 (1)
DENVOR RAM DTC 200168

Ouerskap	Vaar	Moer
DNS		
Genomies		

DTC 190020 (1)
DENVOR EWE DTC 190020
OEL 15.6 | ILP 298 | OPI 105
Gelam 5 | Lammers 9 | Gespeen 7

JC 170009
JANCOR RAM JC170009

DTC 120161
DENVOR OOI DTC120161
OEL - | ILP - | OPI 146
Gelam 8 | Lammers 11 | Gespeen 9

DTC 170167
DENVOR RAM DTC 170167

DTC 120119
DENVOR EWE DTC120119
OEL - | ILP - | OPI 150
Gelam 7 | Lammers 15 | Gespeen 14

JANCOR RAM JC 140046
JANCOR EWE JC150121
OEL 14.1 | ILP 411 | OPI 111
Gelam 6 | Lammers 8 | Gespeen 8

DENVOR RAM DTC 100313
DENVOR EWE DTC 060023
OEL - | ILP - | OPI 107
Gelam 6 | Lammers 7 | Gespeen 6

UITBLINK RAM HM150052
DENVOR EWE DTC120055
OEL - | ILP - | OPI 137
Gelam 6 | Lammers 8 | Gespeen 7

DENVOR RAM DTC 100313
POTDANS OOI PS 060053
OEL - | ILP - | OPI 124
Gelam 4 | Lammers 8 | Gespeen 1

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
116	82	112	85	105	94	94	109	96
60%	41%	58%	35%	52%	35%	35%	26%	27%



EBV Analise 2025-05-15

Logix Meriete Indeks	101
Groeï Indeks	104
Reproduksie Indeks	91

VERKOPER OPMERKINGS: Gedek op 16/05/2025 deur die Res SA Groot kampioen ram.

LOT 72 (F)



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DTC 230156

DENVOR EWE DTC230156

Kuddeboek	SP	
Geb. dtm	2023-10-24	
Oud.	1.6 jaar	
Inteling	9.79%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

DTC 200240 (1)
DENVOR RAM DTC 200240

Ouerskap	Vaar	Moer
DNS		
Genomies		

DTC 220036 (1)
DENVOR EWE DTC220036
OEL 20.6 | ILP - | OPI 96
Gelam 1 | Lammers 1 | Gespeen 1

DTC 180005
DENVOR RAM DTC180005

DTC 160827
DENVOR EWE DTC 160827
OEL - | ILP - | OPI 100
Gelam 5 | Lammers 7 | Gespeen 5

DTC 200072
DENVOR RAM DTC200072

DTC 180584
DENVOR EWE DTC180584
OEL 16 | ILP 289 | OPI 105
Gelam 5 | Lammers 8 | Gespeen 6

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

KLIPRAND RAM KR 120051
DENVOR OOI DTC120161
OEL - | ILP - | OPI 146
Gelam 8 | Lammers 11 | Gespeen 9

DENVOR RAM DTC 170361
DENVOR EWE DTC 170171
OEL 24.1 | ILP 276 | OPI 124
Gelam 5 | Lammers 10 | Gespeen 9

DENVOR RAM DTC160027
DENVOR EWE DTC160921
OEL 19.2 | ILP - | OPI 87
Gelam 1 | Lammers 1 | Gespeen 1

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
122	84	119	90	126	88	88	94	90
63%	41%	62%	34%	54%	32%	32%	29%	22%



EBV Analise 2025-05-15

Logix Meriete Indeks	99
Groeï Indeks	112
Reproduksie Indeks	87

VERKOPER OPMERKINGS: Dragtig van ROS 240114.

LOT 73 (F)



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DTC 220263

DENVOR EWE DTC220263

. Kuddeboek	SP
Geb. dtm	2022-08-03
Oud.	2.8 jaar
Inteling	10.91%
Geb. Status	2

OEL	ILP	OPI
23m	-	96

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

DTC 200231 (2)
DENVOR RAM DTC 200231

Ouerskap	Vaar	Moer
DNS		
Genomies		

DTC 200111 (2)
DENVOR EWE DTC200111
OEL 25.2 | ILP 253 | OPI 97
Gelam 4 | Lammers 7 | Gespeen 4

DTC 170351
DENVOR RAM DTC 170351

DTC 180117
DENVOR EWE DTC180117
OEL 23.2 | ILP 248 | OPI 97
Gelam 4 | Lammers 7 | Gespeen 6

DTC 170167
DENVOR RAM DTC 170167

DTC 110096
DENVOR EWE DTC 110096
OEL - | ILP - | OPI 237
Gelam 12 | Lammers 19 | Gespeen 15

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

JANCOR RAM JC150077
DENVOR EWE DTC150076
OEL 20.4 | ILP 271 | OPI 131
Gelam 5 | Lammers 10 | Gespeen 10

UITBLINK RAM HM150052
DENVOR EWE DTC120055
OEL - | ILP - | OPI 137
Gelam 6 | Lammers 8 | Gespeen 7

DENVOR RAM DTC 090323
DENVOR EWE DTC 070073
OEL - | ILP - | OPI 93
Gelam 5 | Lammers 8 | Gespeen 3

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
122	103	125	109	121	102	102	96	93
64%	48%	62%	41%	56%	38%	38%	28%	26%



EBV Analise 2025-05-15

Logix Meriete Indeks	123
Groeï Indeks	126
Reproduksie Indeks	111

VERKOPER OPMERKINGS: Dragtig van SA Res Groot kampioen ram DTC 200229.



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Vryburg. Boereplaas Holiday Resort 07 June 2025



LOT 74 (F)



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ROS 190006

ROSVILLE EWE ROS190006

Herd Book	SP
Birth date	2019-04-26
Age	6.1 years
Inbreeding	16.03%
Birth Stat.	2

AFL	ILP	EPI
25.3m	380d	107

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

DTC 050071 (1)
DENVOR RAM DTC 050071

Parentage Sire Dam

DNA

Genomic

ROS 160030 (2)
ROSVILLE EWE ROS160030
AFL 25 | ILP 287 | EPI 154
Lambd 8 | Lambs 11 | Weaned 10

DTC 030058
DENVOR RAM DTC 030058

DTC 020294
DENVOR OOI DTC020294

AFL - | ILP - | EPI 91
Lambd 4 | Lambs 5 | Weaned 4

DTC 120220
DENVOR RAM DTC120220

ROS 120009
ROSVILLE EWE ROS120009
AFL 21.8 | ILP 769 | EPI 84
Lambd 2 | Lambs 3 | Weaned -

DENVOR RAM DTC010086
DENVOR OOI DTC95029
AFL 22.2 | ILP 362 | EPI 117
Lambd 7 | Lambs 11 | Weaned 6

DENVOR RAM DTC00240
DENVOR OOI DTC00261
AFL 24.3 | ILP 385 | EPI 100
Lambd 3 | Lambs 7 | Weaned 4

DENVOR RAM DTC 100313
DENVOR EWE DTC 110001
AFL 18 | ILP 303 | EPI 82
Lambd 3 | Lambs 5 | Weaned 3

DEONICA RAM DM010008
UITBLINK OOI HM 080215
AFL 19.1 | ILP 300 | EPI 103
Lambd 7 | Lambs 9 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
99	92	94	89	102	69	69	101	107
68%	64%	67%	58%	38%	57%	57%	48%	50%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index 72

Growth Index 91

Reproduction Index 75

SELLER REMARKS: Met ram lam Ros 250007. Lam se pa is lot 10.ROS 230086.

LOT 75 (F)



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WH 240026

OSMAND EWE WH240026

Herd Book	SP
Birth date	2024-04-15
Age	1.1 years
Inbreeding	7.15%
Birth Stat.	1

AFL	ILP	EPI
-	-	-

ROS 220020 (2)
ROSVILLE RAM ROS220020

Parentage Sire Dam

DNA

Genomic

WH 220074 (2)
OSMAND EWE WH220074
AFL 21.7 | ILP - | EPI 97
Lambd 1 | Lambs 1 | Weaned 1

DTC 200072
DENVOR RAM DTC200072

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

DTC 180023
DENVOR RAM DTC180023

DTC 160935
DENVOR EWE DTC 160935
AFL 23.5 | ILP 305 | EPI 124
Lambd 7 | Lambs 9 | Weaned 8

DENVOR RAM DTC 170361
DENVOR EWE DTC 170171
AFL 24.1 | ILP 276 | EPI 124
Lambd 5 | Lambs 10 | Weaned 9

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

JANCOR RAM JC150060
DENVOR EWE DTC130158
AFL - | ILP - | EPI 109
Lambd 8 | Lambs 12 | Weaned 9

DENVOR RAM DTC150451
DENVOR OOI DTC120168
AFL - | ILP - | EPI 105
Lambd 5 | Lambs 7 | Weaned 6

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
101	99	103	100	104	92	92	93	98
58%	36%	57%	30%	28%	28%	28%	24%	20%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index 94

Growth Index 102

Reproduction Index 94

SELLER REMARKS: Het by ram DTC 22114 geloop.

LOT 76 (F)



W.H. VAN HUYSSTEEN

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WH 240056

OSMAND EWE WH240056

Herd Book	SP
Birth date	2024-05-08
Age	1.1 years
Inbreeding	8.45%
Birth Stat.	1

AFL	ILP	EPI
-	-	-

OKF 200017 (1)
OUKLOOF RAM OKF200017

Parentage Sire Dam

DNA

Genomic

WH 210023 (2)
OSMAND EWE WH210023
AFL 18.1 | ILP 271 | EPI 107
Lambd 3 | Lambs 3 | Weaned 2

DTC 180005
DENVOR RAM DTC180005

DTC 190244
DENVOR EWE DTC190244
AFL 15.5 | ILP 322 | EPI 83
Lambd 4 | Lambs 4 | Weaned 2

WH 180025
OSMAND RAM WH180025

WH 160039
OSMAND EWE WH160039
AFL 21 | ILP 342 | EPI 139
Lambd 8 | Lambs 12 | Weaned 11

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

DENVOR RAM DTC 170361
DENVOR EWE DTC 160739
AFL 19 | ILP 333 | EPI 133
Lambd 7 | Lambs 8 | Weaned 8

DENVOR RAM DTC120028
OSMAND EWE WH150026
AFL 20 | ILP 333 | EPI 77
Lambd 3 | Lambs 4 | Weaned 1

UITBLINK RAM HM120096
LEANDOUX EWE WY120009
AFL 53.1 | ILP - | EPI 98
Lambd 1 | Lambs 2 | Weaned 2

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
114	103	110	106	111	87	87	78	84
62%	37%	61%	31%	29%	31%	31%	27%	25%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-05-15

Logix Merit Index 97

Growth Index 113

Reproduction Index 90

SELLER REMARKS: Het by ram DTC 22114 geloop.



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg. Boereplaas Holiday Resort 07 June 2025



LOT 77 (F)

ROS 240111

ROSVILLE EWE ROS240111



. Kuddeboek		SP
Geb. dtm		2024-03-19
Oud.	1.2 jaar	
Inteling	18.72%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

W.H. OOSTHUIZEN



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DTC 220101 (1)
DENVOR RAM DTC220101

Ouerskap Vaar Moer

DNS
Genomies

DTC 220501 (1)
DENVOR EWE DTC220501
OEL 16.9 | ILP - | OPI 103
Gelum 1 | Lammers 1 | Gespeen 1

DTC 200249
DENVOR RAM DTC 200249

DTC 200174
DENVOR EWE DTC 200174
OEL 20.5 | ILP 279 | OPI 99
Gelum 4 | Lammers 4 | Gespeen 4

DTC 200249
DENVOR RAM DTC 200249

DTC 180941
DENVOR EWE DTC180941
OEL 22.7 | ILP 270 | OPI 94
Gelum 4 | Lammers 6 | Gespeen 4

DENVOR RAM DTC 170351
DENVOR EWE DTC 140055
OEL - | ILP - | OPI 136
Gelum 11 | Lammers 18 | Gespeen 14

DENVOR RAM DTC 170361
DENVOR EWE DTC130090
OEL - | ILP - | OPI 108
Gelum 8 | Lammers 7 | Gespeen 5

DENVOR RAM DTC 170351
DENVOR EWE DTC 140055
OEL - | ILP - | OPI 136
Gelum 11 | Lammers 18 | Gespeen 14

DENVOR RAM DTC 160015
DENVOR EWE DTC 140459
OEL 19 | ILP 303 | OPI 103
Gelum 4 | Lammers 8 | Gespeen 7

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
127	102	129	107	124	92	92	108	85
60%	35%	59%	29%	52%	27%	27%	23%	19%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-05-15

Logix Meriete Indeks **119**

Groei Indeks **129**

Reproduksie Indeks **103**

VERKOPER OPMERKINGS: Skou oitjie. Gedek op 11/05/2025. Op moedersdag. Baie baie goeie syfers.LMI 119

LOT 78 (F)

ROS 240095

ROSVILLE EWE ROS240095



Kuddeboek	SP	
Geb. dtm	2024-01-25	
Oud.	1.4 jaar	
Inteling	7.01%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

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ROS 220064 (2)
ROSVILLE RAM ROS220064

Ouerskap Vaar Moer

DNS
Genomies

ROS 210112 (2)
ROSVILLE EWE ROS210112
OEL 20.2 | ILP 289 | OPI 99
Gelum 2 | Lammers 2 | Gespeen 2

DTC 200240
DENVOR RAM DTC 200240

ROS 190037
ROSVILLE OOI ROS190037
OEL 23.3 | ILP 382 | OPI 108
Gelum 4 | Lammers 7 | Gespeen 7

GNF 160043
GERNICK RAM GNF160043

DTC 170205
DENVOR EWE DTC 170205
OEL 15.6 | ILP 268 | OPI 134
Gelum 8 | Lammers 12 | Gespeen 9

DENVOR RAM DTC180005
DENVOR EWE DTC 160827
OEL - | ILP - | OPI 100
Gelum 5 | Lammers 7 | Gespeen 5

ROSVILLE RAM ROS180005
DENVOR OOI DTC120196
OEL 45.5 | ILP 369 | OPI 104
Gelum 4 | Lammers 8 | Gespeen 8

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

DENVOR RAM DTC 160001
DENVOR EWE DTC150361
OEL 18.3 | ILP 315 | OPI 101
Gelum 4 | Lammers 9 | Gespeen 5

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
88	92	89	90	88	94	94	108	102
58%	37%	56%	31%	44%	30%	30%	24%	22%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-05-15

Logix Meriete Indeks **84**

Groei Indeks **85**

Reproduksie Indeks **89**

VERKOPER OPMERKINGS: Dragtig van DTC 220101.

LOT 79 (F)

ROS 240086

ROSVILLE EWE ROS240086



Kuddeboek	SP	
Geb. dtm	2024-01-18	
Oud.	1.4 jaar	
Inteling	7.48%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

W.H. OOSTHUIZEN



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ROS 220090 (2)
ROSVILLE RAM ROS220090

Ouerskap Vaar Moer

DNS
Genomies

ROS 200047 (1)
ROSVILLE EWE ROS200047
OEL 34.5 | ILP 279 | OPI 100
Gelum 2 | Lammers 4 | Gespeen 3

DTC 190120
DENVOR RAM DTC190120

ROS 200080
ROSVILLE EWE ROS200080
OEL 23.9 | ILP 532 | OPI 93
Gelum 2 | Lammers 5 | Gespeen 1

GNF 160043
GERNICK RAM GNF160043

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

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

ROSVILLE RAM ROS180067
ROSVILLE EWE ROS190005
OEL 15.3 | ILP 420 | OPI 112
Gelum 4 | Lammers 6 | Gespeen 5

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

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

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
111	94	100	94	107	90	90	105	91
57%	39%	56%	34%	45%	31%	31%	24%	24%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-05-15

Logix Meriete Indeks **93**

Groei Indeks **101**

Reproduksie Indeks **87**

VERKOPER OPMERKINGS: Dragtig van DTC 220101. Victor Klein dogter.



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg. Boereplaas Holiday Resort 07 June 2025



LOT 80 (F)



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ROS 240043

ROSVILLE EWE ROS240043



. Herd Book		SP
Birth date		2024-01-08
Age		1.4 years
Inbreeding		6.34%
Birth Stat.		2
AFL	ILP	EPI
-	-	-

WW 220081 (1) ST. CLARE RAM WW220081
Parentage Sire Dam
DNA
Genomic
ROS 220111 (2) ROSVILLE EWE ROS220111 AFL 16.4 ILP - EPI 100 Lambd 1 Lams 2 Weaned 1

WW 200015 ST. CLARE RAM WW200015	ST. CLARE RAM WW160027 VAN DER LINDE EWE GW180206 AFL 22.7 ILP 236 EPI 116 Lambd 3 Lams 11 Weaned 8
WW 200040 ST. CLARE EWE WW200040 AFL 15 ILP 336 EPI 121 Lambd 4 Lams 7 Weaned 6	DENVOR RAM DTC 150980 ST. CLARE EWE WW170096 AFL 15.3 ILP 334 EPI 100 Lambd 4 Lams 5 Weaned 5
DTC 200231 DENVOR RAM DTC 200231	DENVOR RAM DTC 170351 DENVOR EWE DTC180117 AFL 23.2 ILP 248 EPI 97 Lambd 4 Lams 7 Weaned 6
DTC 190205 DENVOR EWE DTC190205 AFL 21.7 ILP 296 EPI 96 Lambd 5 Lams 9 Weaned 4	DENVOR RAM DTC 170370 DENVOR EWE DTC130173 AFL - ILP - EPI 106 Lambd 7 Lams 8 Weaned 8

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
111	92	111	95	105	97	97	99	105
56%	32%	55%	26%	44%	23%	23%	19%	17%



EBV Analysis 2025-05-15

Logix Merit Index	106
Growth Index	107
Reproduction Index	101

SELLER REMARKS: Dragtig van DTC 220101.

LOT 81 (F)



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WH 230071

OSMAND EWE WH230071

Herd Book	SP	
Birth date	2023-08-09	
Age	1.8 years	
Inbreeding	3.63%	
Birth Stat.	2	
AFL	ILP	EPI
-	-	-

RC 200059 (1) RCH RAM RC200059
Parentage Sire Dam
DNA
Genomic
WH 160043 (2) OSMAND EWE WH160043 AFL 32.9 ILP 378 EPI 118 Lambd 6 Lams 12 Weaned 10

RC 160206 RCH RAM RC 160206	JANCOR RAM JC140006 RCH OOI RC 140072 AFL 18.6 ILP 382 EPI 107 Lambd 3 Lams 5 Weaned 5
RC 150392 RCH OOI RC 150392 AFL 20.7 ILP 336 EPI 105 Lambd 4 Lams 5 Weaned 5	RCH RAM RC 130034 RCH OOI RC 110062 AFL 19 ILP 361 EPI 132 Lambd 5 Lams 10 Weaned 9
HM 120096 UITBLINK RAM HM120096	DENVOR RAM DTC 090346 BERGDRIFF EWE BDF090007 AFL 39.1 ILP 306 EPI - Lambd 2 Lams 3 Weaned -
EL 080039 ELZÉ OOI EL 080039 AFL 21.8 ILP 334 EPI 160 Lambd 8 Lams 17 Weaned 10	DE BONNAIRE RAM AAA 050003 ELZÉ OOI EL050019 AFL 19.6 ILP 298 EPI 89 Lambd 4 Lams 6 Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
95	113	95	111	96	108	108	96	115
65%	45%	64%	39%	26%	38%	38%	30%	29%



EBV Analysis 2025-05-15

Logix Merit Index	110
Growth Index	101
Reproduction Index	116

SELLER REMARKS: Het by ram DTC 22114 geloop.

LOT 82 (F)



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WH 230066

OSMAND EWE WH230066

Herd Book	SP	
Birth date	2023-08-08	
Age	1.8 years	
Inbreeding	4.35%	
Birth Stat.	1	
AFL	ILP	EPI
-	-	-

RC 200059 (1) RCH RAM RC200059
Parentage Sire Dam
DNA
Genomic
GE 180074 (1) GERUNE EWE GE180074 AFL 23.4 ILP 379 EPI 111 Lambd 5 Lams 6 Weaned 5

RC 160206 RCH RAM RC 160206	JANCOR RAM JC140006 RCH OOI RC 140072 AFL 18.6 ILP 382 EPI 107 Lambd 3 Lams 5 Weaned 5
RC 150392 RCH OOI RC 150392 AFL 20.7 ILP 336 EPI 105 Lambd 4 Lams 5 Weaned 5	RCH RAM RC 130034 RCH OOI RC 110062 AFL 19 ILP 361 EPI 132 Lambd 5 Lams 10 Weaned 9
WH 150028 OSMAND RAM WH150028	DENVOR RAM DTC 080260 DENVOR EWE DTC130178 AFL 28.9 ILP 571 EPI 100 Lambd 4 Lams 7 Weaned 5
GE 150055 GERUNE EWE GE150055 AFL 25.7 ILP 282 EPI 122 Lambd 4 Lams 5 Weaned 5	GERUNE RAM GE130088 GERUNE EWE GE130016 AFL 25.8 ILP 592 EPI 94 Lambd 3 Lams 4 Weaned 2

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
101	98	97	98	98	91	91	107	113
64%	42%	62%	35%	26%	35%	35%	27%	27%



EBV Analysis 2025-05-15

Logix Merit Index	96
Growth Index	97
Reproduction Index	98

SELLER REMARKS:



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg. Boereplaas Holiday Resort 07 June 2025



LOT 83 (F)



W.H. OOSTHUIZEN



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DTC 200225

DENVOR EWE DTC 200225

. <i>Kuddeboek</i>	SP	
<i>Geb. dtm</i>	2020-07-24	
<i>Oud.</i>	4.9 jaar	
<i>Inteling</i>	9.82%	
<i>Geb. Status</i>	2	
<i>OEL</i>	<i>ILP</i>	<i>OPI</i>
16.9m	254d	91
<i>Gelam</i>	4	
<i>Lammers (Soog)</i>	6 (0)	
<i>Gespeen</i>	2	

DTC 180026 (1)
DENVOR RAM DTC180026

Ouerskap Vaar Moer

DNS
Genomies

DTC 170340 (1)
DENVOR EWE DTC 170340
OEL 20.6 | ILP 386 | OPI 86
Gelam 6 | Lammers 9 | Gespeen 4

GE 130086
GERUNE RAM GE130086
DENVOR RAM DTC 110031
DENVOR OOI DTC060163
OEL 20.3 | ILP 388 | OPI 127
Gelam 7 | Lammers 8 | Gespeen 7

DTC 110096
DENVOR EWE DTC 110096
OEL - | ILP - | OPI 237
Gelam 12 | Lammers 19 | Gespeen 15
DENVOR RAM DTC 090323
DENVOR EWE DTC 070073
OEL - | ILP - | OPI 93
Gelam 5 | Lammers 8 | Gespeen 3

DTC 150104
DENVOR RAM DTC150104
ROSVILLE RAM ROS 130047
DENVOR EWE DTC120055
OEL - | ILP - | OPI 137
Gelam 6 | Lammers 8 | Gespeen 7

DTC 150777
DENVOR EWE DTC150777
OEL - | ILP - | OPI 121
Gelam 6 | Lammers 9 | Gespeen 8
DENVOR RAM DTC 110134
DENVOR EWE DTC 110200
OEL - | ILP - | OPI 256
Gelam 9 | Lammers 17 | Gespeen 17

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
133	79	119	85	126	100	100	100	79
64%	47%	62%	44%	49%	45%	45%	36%	37%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-05-15

Logix Meriete Indeks **107**

Groei Indeks **114**

Reproduksie Indeks **88**

VERKOPER OPMERKINGS: Baie mooi ooi. Dragtig van Lot 5 ROS 230085.

LOT 84 (F)



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ROS 240016

ROSVILLE EWE ROS240016

Kuddeboek	SP	
Geb. dtm	2024-01-05	
Oud.	1.4 jaar	
Inteling	5.33%	
Geb. Status	3	
OEL	ILP	OPI
-	-	-

WW 220081 (1)
ST. CLARE RAM WW220081

Ouerskap Vaar Moer

DNS
Genomies

DTC 180157 (1)
DENVOR EWE DTC180157
OEL 18.9 | ILP 404 | OPI 123
Gelam 5 | Lammers 9 | Gespeen 9

WW 200015
ST. CLARE RAM WW200015
ST. CLARE EWE GW180206
OEL 22.7 | ILP 236 | OPI 116
Gelam 3 | Lammers 11 | Gespeen 8

WW 200040
ST. CLARE EWE WW200040
OEL 15 | ILP 336 | OPI 121
Gelam 4 | Lammers 7 | Gespeen 6
DENVOR RAM DTC 150980
ST. CLARE EWE WW170096
OEL 15.3 | ILP 334 | OPI 100
Gelam 4 | Lammers 5 | Gespeen 5

DTC 160728
DENVOR RAM DTC160728
NO-FEAR RAM JAC93030
DENVOR EWE DTC120213
OEL 17.3 | ILP 288 | OPI 135
Gelam 8 | Lammers 13 | Gespeen 10

DTC 160759
DENVOR EWE DTC160759
OEL 19 | ILP 242 | OPI 90
Gelam 3 | Lammers 5 | Gespeen 4
BERABOO RAM BB070004
DENVOR EWE DTC130009
OEL 19.1 | ILP 347 | OPI 151
Gelam 6 | Lammers 14 | Gespeen 9

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
105	87	104	90	102	113	113	88	100
60%	38%	58%	32%	48%	31%	31%	21%	23%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-05-15

Logix Meriete Indeks **106**

Groei Indeks **98**

Reproduksie Indeks **102**

VERKOPER OPMERKINGS: Dragtig van ROS 230114.

LOT 85 (F)



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ROS 240130

ROSVILLE EWE ROS240130

Kuddeboek	SP	
Geb. dtm	2024-06-20	
Oud.	12 maande	
Inteling	8.09%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

DTC 220030 (2)
DENVOR RAM DTC220030

Ouerskap Vaar Moer

DNS
Genomies

HAW 200035 (2)
FRENCH ALLIANCE EWE HAW200035
OEL 16.9 | ILP 244 | OPI 105
Gelam 5 | Lammers 9 | Gespeen 8

DTC 200240
DENVOR RAM DTC 200240
DENVOR RAM DTC180005
DENVOR EWE DTC 160827
OEL - | ILP - | OPI 100
Gelam 5 | Lammers 7 | Gespeen 5

DTC 170187
DENVOR EWE DTC 170187
OEL 14.4 | ILP 273 | OPI 146
Gelam 9 | Lammers 10 | Gespeen 9
ROSVILLE RAM ROS150020
DENVOR EWE DTC130132
OEL 27.9 | ILP 349 | OPI 128
Gelam 3 | Lammers 6 | Gespeen 6

DTC 170406
DENVOR RAM DTC 170406
DENVOR RAM DTC 150862
DENVOR EWE DTC130158
OEL - | ILP - | OPI 109
Gelam 8 | Lammers 12 | Gespeen 9

HAW 180050
FRENCH ALLIANCE EWE HAW180050
OEL 22.7 | ILP 744 | OPI 108
Gelam 4 | Lammers 9 | Gespeen 6
FRENCH ALLIANCE RAM HAW170044
FRENCH ALLIANCE EWE HAW 150105
OEL 31.2 | ILP 770 | OPI 94
Gelam 3 | Lammers 5 | Gespeen 4

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
134	109	123	116	126	96	96	88	95
63%	39%	61%	32%	53%	30%	30%	22%	22%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-05-15

Logix Meriete Indeks **125**

Groei Indeks **133**

Reproduksie Indeks **111**

VERKOPER OPMERKINGS: Baie goeie bloed en uitstekende syfers. LMI 125 GI 133 RI 111



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg. Boereplaas Holiday Resort 07 June 2025



LOT 86 (F)



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ROS 240182

ROSVILLE EWE ROS240182

. Herd Book		SP
Birth date		2024-07-11
Age		11 months
Inbreeding		6.88%
Birth Stat.		1
AFL	ILP	EPI
-	-	-

ROS 220090 (2)
ROSVILLE RAM ROS220090

Parentage Sire Dam
DNA
Genomic

HL 180021 (2)
HARLIN IDF EWE HL180021
AFL 16.1 | ILP 443 | EPI 100
Lambd 5 | Lams 7 | Weaned 7

DTC 190120
DENVOR RAM DTC190120

ROS 200080
ROSVILLE EWE ROS200080
AFL 23.9 | ILP 532 | EPI 93
Lambd 2 | Lams 5 | Weaned 1

HL 150020
HARLIN IDF RAM HL 150020

HR 120082
HEATHCOTE RANCH OOI HR 120082
AFL 16.1 | ILP 314 | EPI 192
Lambd 10 | Lams 12 | Weaned 10

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

ROSVILLE RAM ROS180067
ROSVILLE EWE ROS190005
AFL 15.3 | ILP 420 | EPI 112
Lambd 4 | Lams 6 | Weaned 5

SWEETBULT RAM HFG 130021
LANK-GE-WAG OOI MEB 130099
AFL 21.6 | ILP 313 | EPI 190
Lambd 6 | Lams 12 | Weaned 10

DENVOR RAM DTC 080260
ARLEDRE OOI CFE 040103
AFL 27.3 | ILP 345 | EPI 310
Lambd 8 | Lams 12 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
105	90	103	91	113	92	92	102	97
60%	41%	58%	35%	49%	34%	34%	28%	26%



EBV Analysis 2025-05-15

Logix Merit Index	92
Growth Index	99
Reproduction Index	90

SELLER REMARKS:

LOT 87 (F)



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ROS 240228

ROSVILLE EWE ROS240228

Herd Book	SP	
Birth date	2024-08-13	
Age	10 months	
Inbreeding	7.8%	
Birth Stat.	3	
AFL	ILP	EPI
-	-	-

DTC 190120 (1)
DENVOR RAM DTC190120

Parentage Sire Dam
DNA
Genomic

DTC 200252 (1)
DENVOR EWE DTC 200252
AFL 17.6 | ILP 312 | EPI 100
Lambd 4 | Lams 7 | Weaned 5

DTC 170339
DENVOR RAM DTC 170339

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

DTC 180026
DENVOR RAM DTC180026

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

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

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

GERUNE RAM GE130086
DENVOR EWE DTC 110096
AFL - | ILP - | EPI 237
Lambd 12 | Lams 19 | Weaned 15

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

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
122	95	117	99	114	89	89	98	78
59%	49%	65%	42%	59%	40%	40%	34%	28%



EBV Analysis 2025-05-15

Logix Merit Index	103
Growth Index	117
Reproduction Index	89

SELLER REMARKS:

LOT 88 (F)



W.H. OOSTHUIZEN



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ROS 240156

ROSVILLE EWE ROS240156

Herd Book	SP	
Birth date	2024-06-30	
Age	11 months	
Inbreeding	7.14%	
Birth Stat.	2	
AFL	ILP	EPI
-	-	-

DTC 220238 (1)
DENVOR RAM DTC220238

Parentage Sire Dam
DNA
Genomic

WW 200040 (1)
ST. CLARE EWE WW200040
AFL 15 | ILP 336 | EPI 121
Lambd 4 | Lams 7 | Weaned 6

DTC 200340
DENVOR RAM DTC200340

DTC 180040
DENVOR EWE DTC180040
AFL 25.5 | ILP 372 | EPI 99
Lambd 5 | Lams 7 | Weaned 6

DTC 150980
DENVOR RAM DTC 150980

WW 170096
ST. CLARE EWE WW170096
AFL 15.3 | ILP 334 | EPI 100
Lambd 4 | Lams 5 | Weaned 5

DENVOR RAM DTC180005
DENVOR EWE DTC190092
AFL 18 | ILP 269 | EPI 108
Lambd 5 | Lams 6 | Weaned 6

JANCOR RAM JC150060
DENVOR EWE DTC 140104
AFL 20 | ILP 330 | EPI 152
Lambd 8 | Lams 11 | Weaned 9

UITBLINK RAM HM 130095
DENVOR OOI DTC120161
AFL - | ILP - | EPI 146
Lambd 8 | Lams 11 | Weaned 9

JAHOMA RAM H130072
ST. CLARE EWE WW140119
AFL 18.7 | ILP 374 | EPI 84
Lambd 4 | Lams 5 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
130	101	122	109	118	87	87	82	86
60%	38%	58%	33%	47%	30%	30%	23%	23%



EBV Analysis 2025-05-15

Logix Merit Index	111
Growth Index	127
Reproduction Index	97

SELLER REMARKS:



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg. Boereplaas Holiday Resort 07 June 2025



LOT 89 (F)



W.H. OOSTHUIZEN



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ROS 240237

ROSVILLE EWE ROS240237



Kuddeboek	SP	
Geb. dtm	2024-07-06	
Oud.	11 maande	
Inteling	10.56%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

DTC 220030 (2)

DENVOR RAM DTC220030

Ouerskap Vaar Moer

DNS

Genomies

ROS 210012 (3)

ROSVILLE EWE ROS210012

OEL 28.4 | ILP 302 | OPI 112
Gelam 2 | Lammers 3 | 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 050071

DENVOR RAM DTC 050071

ROS 180066

ROSVILLE EWE ROS180066

OEL 32.9 | ILP 509 | OPI 101
Gelam 3 | Lammers 7 | Gespeen 6

DENVOR RAM DTC180005

DENVOR EWE DTC 160827

OEL - | ILP - | OPI 100
Gelam 5 | Lammers 7 | Gespeen 5

ROSVILLE RAM ROS150020

DENVOR EWE DTC130132

OEL 27.9 | ILP 349 | OPI 128
Gelam 3 | Lammers 6 | Gespeen 6

DENVOR RAM DTC 030058

DENVOR OOI DTC020294

OEL - | ILP - | OPI 91
Gelam 4 | Lammers 5 | Gespeen 4

GERUNE RAM GE130086

DENVOR EWE DTC 160078

OEL 23.1 | ILP 341 | OPI 93
Gelam 6 | Lammers 7 | Gespeen 5

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
136	95	128	101	135	97	97	104	104
61%	40%	59%	35%	50%	33%	33%	29%	27%



EBV Analise 2025-05-15

Logix Meriete Indeks 127

Groeï Indeks 129

Reproduksie Indeks 109

VERKOPER OPMERKINGS: Uistekende syfers. Fynbos dogter.

LOT 90 (F)



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ROS 240231

ROSVILLE EWE ROS240231



Kuddeboek	SP	
Geb. dtm	2024-08-18	
Oud.	10 maande	
Inteling	7.31%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

DTC 190120 (1)

DENVOR RAM DTC190120

Ouerskap Vaar Moer

DNS

Genomies

ROS 190024 (1)

ROSVILLE EWE ROS190024

OEL 13.7 | ILP 295 | OPI 132
Gelam 6 | Lammers 8 | 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

ROS 180006

ROSVILLE RAM ROS180006

ROS 120047

ROSVILLE EWE ROS120047

OEL 24.9 | ILP 428 | OPI 126
Gelam 6 | Lammers 9 | Gespeen 5

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

ROSVILLE RAM ROS 130072

ROSVILLE OOI ROS 130067

OEL 56.5 | ILP 313 | OPI 115
Gelam 6 | Lammers 7 | Gespeen 4

TOMAR RAM RN96125

DENVOR EWE DTC090001

OEL 17.6 | ILP 332 | OPI -
Gelam 2 | Lammers 9 | Gespeen -

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
94	102	99	100	102	89	89	106	80
58%	49%	63%	42%	52%	39%	39%	34%	27%



EBV Analise 2025-05-15

Logix Meriete Indeks 86

Groeï Indeks 98

Reproduksie Indeks 86

VERKOPER OPMERKINGS:

LOT 91 (F)



W.H. OOSTHUIZEN



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ROS 240163

ROSVILLE EWE ROS240163



Kuddeboek	SP	
Geb. dtm	2024-07-02	
Oud.	11 maande	
Inteling	7.58%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

DTC 190120 (1)

DENVOR RAM DTC190120

Ouerskap Vaar Moer

DNS

Genomies

ROS 210128 (1)

ROSVILLE EWE ROS210128

OEL 18.7 | ILP 448 | OPI 106
Gelam 2 | Lammers 4 | Gespeen 3

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

ROS 180092

ROSVILLE RAM ROS180092

ROS 170002

ROSVILLE EWE ROS170002

OEL 21.5 | ILP 288 | OPI 96
Gelam 6 | Lammers 8 | Gespeen 5

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

GERUNE RAM GE150111

ROSVILLE OOI ROS 130067

OEL 56.5 | ILP 313 | OPI 115
Gelam 6 | Lammers 7 | Gespeen 4

DENVOR RAM DTC150391

ROSVILLE OOI ROS 130093

OEL 20 | ILP 374 | OPI 111
Gelam 6 | Lammers 9 | Gespeen 7

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
100	92	111	92	112	91	91	101	83
64%	48%	63%	41%	54%	38%	38%	33%	27%



EBV Analise 2025-05-15

Logix Meriete Indeks 90

Groeï Indeks 102

Reproduksie Indeks 86

VERKOPER OPMERKINGS:



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg. Boereplaas Holiday Resort 07 June 2025



LOT 92 (F)

ROS 240143

ROSVILLE EWE ROS240143



. Herd Book		SP
Birth date		2024-06-26
Age		11 months
Inbreeding		8.74%
Birth Stat.		2
AFL	ILP	EPI
-	-	-

ROS 220021 (2)
ROSVILLE RAM ROS220021

Parentage Sire Dam
DNA
Genomic

ROS 160016 (2)
ROSVILLE EWE ROS160016
AFL 20.2 | ILP 333 | EPI 136
Lambd 8 | Lambs 11 | Weaned 9

DTC 200072
DENVOR RAM DTC200072

DENVOR RAM DTC 170361
DENVOR EWE DTC 170171
AFL 24.1 | ILP 276 | EPI 124
Lambd 5 | Lambs 10 | Weaned 9

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

DTC 120220
DENVOR RAM DTC120220

DENVOR RAM DTC 100313
DENVOR EWE DTC 110001
AFL 18 | ILP 303 | EPI 82
Lambd 3 | Lambs 5 | Weaned 3

DTC 090131
DENVOR EWE DTC 090131
AFL 18.5 | ILP 323 | EPI 75
Lambd 7 | Lambs 10 | Weaned -

SANRIC RAM S020026
DENVOR EWE DTC 040215
AFL - | ILP - | EPI 118
Lambd 4 | Lambs 6 | Weaned 6

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
94	112	96	112	110	92	92	97	93
60%	40%	58%	34%	45%	33%	33%	23%	24%



EBV Analysis 2025-05-15

Logix Merit Index 92

Growth Index 102

Reproduction Index 98

SELLER REMARKS: Potshot dogter. Mooi ooi.

LOT 93 (F)

ROS 240144

ROSVILLE EWE ROS240144



Herd Book	SP	
Birth date	2024-06-26	
Age	11 months	
Inbreeding	8.74%	
Birth Stat.	2	
AFL	ILP	EPI
-	-	-

ROS 220021 (2)
ROSVILLE RAM ROS220021

Parentage Sire Dam
DNA
Genomic

ROS 160016 (2)
ROSVILLE EWE ROS160016
AFL 20.2 | ILP 333 | EPI 136
Lambd 8 | Lambs 11 | Weaned 9

DTC 200072
DENVOR RAM DTC200072

DENVOR RAM DTC 170361
DENVOR EWE DTC 170171
AFL 24.1 | ILP 276 | EPI 124
Lambd 5 | Lambs 10 | Weaned 9

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

DTC 120220
DENVOR RAM DTC120220

DENVOR RAM DTC 100313
DENVOR EWE DTC 110001
AFL 18 | ILP 303 | EPI 82
Lambd 3 | Lambs 5 | Weaned 3

DTC 090131
DENVOR EWE DTC 090131
AFL 18.5 | ILP 323 | EPI 75
Lambd 7 | Lambs 10 | Weaned -

SANRIC RAM S020026
DENVOR EWE DTC 040215
AFL - | ILP - | EPI 118
Lambd 4 | Lambs 6 | Weaned 6

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
99	111	101	112	111	92	92	97	93
60%	40%	58%	34%	45%	33%	33%	23%	24%



EBV Analysis 2025-05-15

Logix Merit Index 97

Growth Index 107

Reproduction Index 100

SELLER REMARKS: Potshot dogter. Mooi ooi.

LOT 94 (F)

ROS 240161

ROSVILLE EWE ROS240161



<i>Herd Book</i>	SP	
<i>Birth date</i>	2024-06-30	
<i>Age</i>	11 months	
<i>Inbreeding</i>	6.76%	
<i>Birth Stat.</i>	3	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

ROS 220021 (2)
ROSVILLE RAM ROS220021

Parentage Sire Dam
DNA
Genomic

ROS 200033 (2)
ROSVILLE EWE ROS200033
AFL 17.2 | ILP 328 | EPI 108
Lambd 4 | Lambs 7 | Weaned 6

DTC 200072
DENVOR RAM DTC200072

DENVOR RAM DTC 170361
DENVOR EWE DTC 170171
AFL 24.1 | ILP 276 | EPI 124
Lambd 5 | Lambs 10 | Weaned 9

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

GNF 160043
GERNICK RAM GNF160043

GERNICK RAM GNF140069
LANK-GE-WAG OOI MEB 120002
AFL 26 | ILP 226 | EPI 97
Lambd 6 | Lambs 7 | Weaned 3

ROS 160026
ROSVILLE EWE ROS160026
AFL 21.5 | ILP 267 | EPI 117
Lambd 9 | Lambs 12 | Weaned 7

DENVOR RAM DTC120220
ROSVILLE EWE ROS 130034
AFL 37.9 | ILP 596 | EPI 153
Lambd 4 | Lambs 8 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
94	106	100	107	110	92	92	104	95
61%	40%	59%	34%	48%	33%	33%	24%	24%



EBV Analysis 2025-05-15

Logix Merit Index 93

Growth Index 101

Reproduction Index 97

SELLER REMARKS:



19TH MOLOPO ILE DE FRANCE PRODUCTION SALE

Vryburg, Boereplaas Holiday Resort 07 June 2025



LOT 95 (F)



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WH 240046
OSMAND EWE WH240046

. Kuddeboek		SP
Geb. dtm 2024-05-01		
Oud.		1.1 jaar
Inteling		6.46%
Geb. Status		1
OEL	ILP	OPI
-	-	-

OKF 200017 (1)
OUKLOOF RAM OKF200017

Ouerskap	Vaar	Moer
DNS		
Genomies		

DW 200035 (2)
DEWDROP EWE DW200035
OEL 21.7 | ILP 343 | OPI 97
Gelam 3 | Lammers 4 | Gespeen 4

DTC 180005
DENVOR RAM DTC180005

DTC 190244
DENVOR EWE DTC190244
OEL 15.5 | ILP 322 | OPI 83
Gelam 4 | Lammers 4 | Gespeen 2

GE 180031
GERUNE RAM GE180031

GH 170015
GHERHANDIA OOI GH 170015
OEL 17.4 | ILP 370 | OPI 131
Gelam 6 | Lammers 11 | Gespeen 6

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

DENVOR RAM DTC 170361
DENVOR EWE DTC 160739
OEL 19 | ILP 313 | OPI 133
Gelam 7 | Lammers 8 | Gespeen 8

ROSVILLE RAM ROS160048
GERUNE EWE GE130140
OEL 27.6 | ILP 402 | OPI 94
Gelam 4 | Lammers 7 | Gespeen 6

GERUNE RAM GE140037
SWEETBULT OOI HFG 130010
OEL 12.7 | ILP 259 | OPI 138
Gelam 8 | Lammers 15 | Gespeen 7

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
124	92	125	98	118	86	86	77	82
63%	40%	61%	33%	36%	30%	30%	24%	24%



EBV Analise 2025-05-15

Logix Meriete Indeks	102
Groeï Indeks	121
Reproduksie Indeks	88

VERKOPER OPMERKINGS: Het by ram DTC 22114 geloop.



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	