

AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

ILE DE FRANCE SUMMER SALE

@ 75 PRETORIA

17 February 2024

All Pedigree- and Performance Data is as recorded on LOGIX on 13 February 2024





ANIMAL, OWNER AND PEDIGREE INFORMATION

1

LOT 1 (F)

2

3

4

5

6

7

8

9

10 & 11

12

13

ABC 220001

Herd Book

SP

Birth date

2022-06-15

Age

1.3 jaar

Inbreeding

6.63%

Birth Stat.

3

AFL

ILP

EPI

12.4m

-

100

Lambled

1

Lambs

2

Weaned

0

ABC 190216 (2)

Ouerskap

Vaar

Moer

DNA

Genomic

✓

✓

ABC 170012 (3)

AFL 23.5 | ILP 359 | EPI 100

Lambled 5 | Lambs 11 | Weaned 8

ABC 160020

SKP 140197

SKP 110036

AFL 24.7 | ILP 367 | EPI -

Lambled 6 | Lambs 8 | Weaned 7

SKP 120001

SKP 130164

AFL 24.8 | ILP 717 | EPI 110

Lambled 4 | Lambs 7 | Weaned 7

SHP 130073

SHP 130102

AFL 20.6 | ILP 259 | EPI 133

Lambled 8 | Lambs 11 | Weaned 9

SHP 130064

SPR 140018

AFL 22.9 | ILP 333 | EPI 109

Lambled 3 | Lambs 3 | Weaned 3

SPR 150113

AFL 23.6 | ILP 721 | EPI 94

Lambled 4 | Lambs 6 | Weaned 5

SPR 150063

SPR 160004

AFL 14.1 | ILP 421 | EPI 100

Lambled 6 | Lambs 11 | Weaned 8

SUPER-SHEEP BREEDER

Pretoria, Gauteng

082 123 4680

lambchops@gmail.com

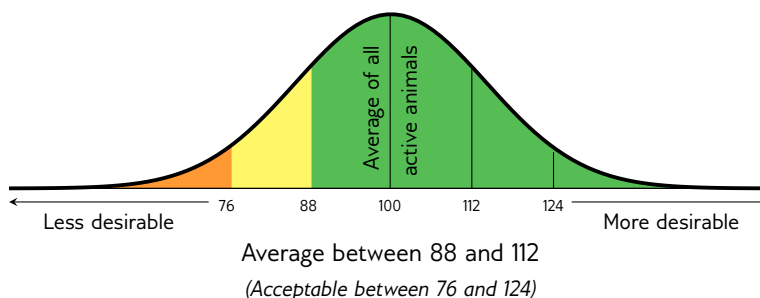
- Lot Number & sex (mixed lots)
- GT - animal is genomically tested
- Animal's identification number
- Animal's photo (or owner's logo)
- Breed's logo
- Animal's information
 - Herd book section
 - Birth date
 - Animal's age
 - Animal's inbreeding percentage
 - Birth status
- Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing
- Owner's logo
- QR code that links to animal's information on SASmallStock.co.za
- Additional information (Ewes)
 - Age at first lambing, Interlambing Period, and Ewe Production Index
 - Number of times lambled, lambs born and lambs weaned
- Additional information (Rams)
 - Number of progeny in the herd, total progeny and number of herds used
- Owner's most recent Elite Award
- Owner's information
- Dam-line information
 - Age at First Lambing, Interlambing Period, and Ewe Production Index
 - Number of times lambled, lambs born and lambs weaned
- Four (4) generation pedigree

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES FOR ILE DE FRANCE

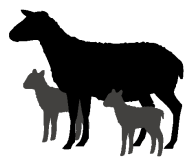
Traits			Description/Measurement	Goal	General Guidelines					
					76	88	100	112	124	
Indices	1	Logix Merit Index	Total Merit Index	Balanced, profitable animals	Loss					Profit
	2	Growth Index	Direct and maternal growth potential	Adequate growth	Light				*	Heavy
	3	Reproduction Index	Overall ewe fertility	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

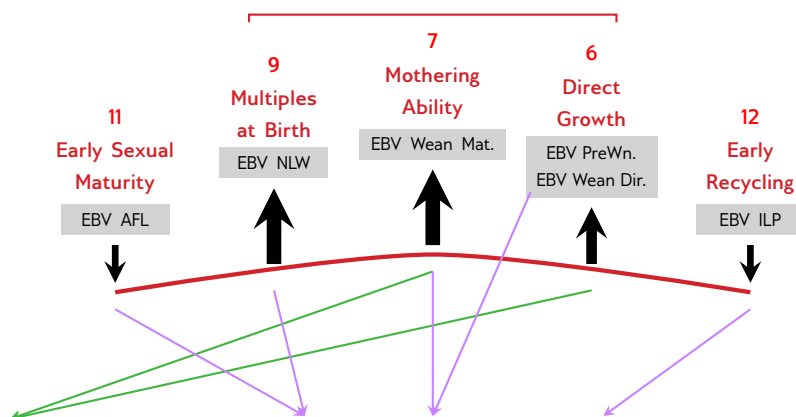
A total merit index for the breed for selection of balanced, profitable animals in both growth and reproduction.

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.

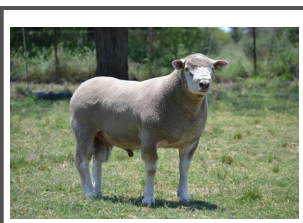


ILE DE FRANCE SUMMER SALE

@ 75 PRETORIA 17 February 2024



LOT 1 (M)



G.W. VAN DER LINDE

Mareetsane, North West
0795247954
gertwvanderlinde@gmail.com



GW 220009

VAN DER LINDE RAM GW220009

Herd Book	SP
Birth date	2022-03-03
Age	2 years
Inbreeding	3.98%
Birth Stat.	1
Progeny	None

DTC 200033 (1)
DENVOR RAM DTC200033

Parentage Sire Dam

DNA

Genomic

VA 200016 (2)

VAALKOP EWE VA200016
AFL 12.1 | ILP 313 | EPI 107
Lambd 3 | Lams 4 | Weaned 3

DTC 180005
DENVOR RAM DTC180005

DTC 170144

DENVOR EWE DTC 170144
AFL 17.6 | ILP 248 | EPI 139
Lambd 8 | Lams 10 | Weaned 7

MW 180060

MIDWATERS RAM MW180060
AFL 24.2 | ILP 403 | EPI 101
Lambd 4 | Lams 7 | Weaned 6

MW 170052

MIDWATERS OOI MW 170052
AFL 20.1 | ILP 330 | EPI 117
Lambd 5 | Lams 8 | Weaned 7

JANCOR RAM JC150077

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

UITBLINK RAM HM140229

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

VAN DER LINDE RAM GW150131

MIDWATERS OOI MW 150012
AFL 15.4 | ILP 452 | EPI 108
Lambd 4 | Lams 6 | Weaned 6

MIDWATERS RAM MW 150059

MIDWATERS OOI MW 130040
AFL 20.1 | ILP 330 | EPI 117
Lambd 5 | Lams 8 | Weaned 7

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
97	111	95	111	100	97	97	92	104
58%	37%	56%	31%	30%	29%	29%	24%	23%



EBV Analysis 2024-02-02

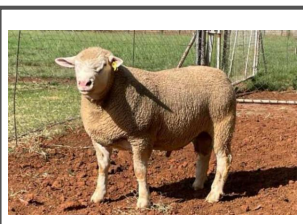
Logix Merit Index 99

Growth Index 102

Reproduction Index 104

SELLER REMARKS:

LOT 2 (M)



T. DE WIT

Kempton Park, Gauteng
0826823362
dewitstoet@icloud.com



TDW 220012

DE WIT EN KINDERS RAM TDW220012

Herd Book	SP
Birth date	2022-06-26
Age	1.6 years
Inbreeding	3.78%
Birth Stat.	2
Progeny	None

WCN 200006 (1)
WALCON RAM WCN200006

Parentage Sire Dam

DNA

Genomic

TDW 180016 (2)

DE WIT EN KINDERS EWE TDW180016
AFL 17.3 | ILP 339 | EPI 118
Lambd 4 | Lams 4 | Weaned 3

FJ 180030

ILE DE FRA RAM FJ180030

JC 150112

JANCOR EWE JC150112
AFL 25.8 | ILP 318 | EPI 117
Lambd 8 | Lams 9 | Weaned 8

RC 130014

RCH RAM RC 130014

BJ 130002

ORASCO OOI BJ 130002
AFL 15.7 | ILP 434 | EPI 168
Lambd 7 | Lams 10 | Weaned 6

ILE DE FRA RAM FJ140026

DENVOR EWE DTC 090158
AFL 23.7 | ILP 361 | EPI -
Lambd 8 | Lams 16 | Weaned 12

SWEETBULT RAM HFG 120008

JANCOR OOI JC120144

AFL 18.5 | ILP 449 | EPI 102
Lambd 4 | Lams 5 | Weaned 4

LANK-GE-WAG RAM MEB 100057

RCH OOI RC 100102

AFL 19.1 | ILP 406 | EPI 117
Lambd 5 | Lams 6 | Weaned 5

DENAND RAM FHK 080125

SLOAN OOI JES 060025

AFL 24.3 | ILP 342 | EPI 95
Lambd 6 | Lams 9 | Weaned 5

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
97	94	97	94	96	87	87	103	93
44%	35%	43%	30%	24%	29%	29%	25%	25%



EBV Analysis 2024-02-02

Logix Merit Index 85

Growth Index 94

Reproduction Index 85

SELLER REMARKS: BREE RAM MET UITSTEKENDE AGTERKWART EN STERK IDF KOP

LOT 3 (M)



CLARKE SD & TA

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



DTC 220222

DENVOR RAM DTC220222

Herd Book	SP
Birth date	2022-06-14
Age	1.7 years
Inbreeding	7.83%
Birth Stat.	2
Progeny	None

DTC 200231 (2)
DENVOR RAM DTC 200231

Parentage Sire Dam

DNA

Genomic

HAW 200035 (2)

FRENCH ALLIANCE EWE HAW200035
AFL 16.9 | ILP 245 | EPI 101
Lambd 4 | Lams 7 | Weaned 4

DTC 170351

DENVOR RAM DTC 170351

DTC 180117

DENVOR EWE DTC180117
AFL 23.2 | ILP 248 | EPI 101
Lambd 4 | Lams 7 | Weaned 6

DTC 170406

DENVOR RAM DTC 170406

HAW 180050

FRENCH ALLIANCE EWE HAW180050
AFL 22.7 | ILP 1151 | EPI 107
Lambd 2 | Lams 5 | Weaned 4

DENVOR RAM DTC160722

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

JANCOR RAM JC150077

DENVOR EWE DTC150076
AFL 20.4 | ILP 271 | EPI 131
Lambd 5 | Lams 10 | Weaned 10

DENVOR RAM DTC 150862

DENVOR EWE DTC130158

AFL - | ILP - | EPI 109
Lambd 8 | Lams 12 | Weaned 9

FRENCH ALLIANCE RAM HAW170044

FRENCH ALLIANCE EWE HAW 150105
AFL 31.2 | ILP 770 | EPI 98
Lambd 3 | Lams 5 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
136	102	136	111	131	97	97	85	89
61%	38%	60%	31%	50%	28%	28%	24%	22%



EBV Analysis 2024-02-02

Logix Merit Index 137

Growth Index 145

Reproduction Index 112

SELLER REMARKS: 7351 KLEINSEUN, MET BESONDERSE BOUD, UITSTEKENDE SYFERS EN VRUGBARE MOER



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LOT 4 (M)

WCN 220114

WALCON RAM WCN220114



Kuddeboek	SP
Geb. dtm	2022-08-25
Oud.	1.5 jaar
Inteling	8.74%
Geb. Status	1
Nageslag	
Geen	

WALCON

Wellington, Western Cape
0832647101
stefan@walcon.co.za

WCN 200113 (2)
WALCON RAM WCN200113

Ouerskap Vaar Moer

DNS

Genomies

DTC 190244 (1)

DENVOR EWE DTC190244

OEL 15.5 | ILP 322 | OPI 85
Gelam 4 | Lammers 4 | Gespeen 2

DTC 180023

DENVOR RAM DTC180023

P 180702

DENVOR EWE P180702

OEL 14.4 | ILP 313 | OPI 128
Gelam 5 | Lammers 9 | Gespeen 7

DTC 170361

DENVOR RAM DTC 170361

DTC 160739

DENVOR EWE DTC 160739

OEL 19 | ILP 313 | OPI 136
Gelam 7 | Lammers 8 | Gespeen 8

JANCOR RAM JC150060

DENVOR EWE DTC130158

OEL - | ILP - | OPI -
Gelam 8 | Lammers 12 | Gespeen 9

DENVOR RAM DTC150103

DENVOR EWE DTC 120442

OEL - | ILP - | OPI 159
Gelam 6 | Lammers 13 | Gespeen 8

DENVOR RAM DTC150104

DENVOR EWE DTC 110200

OEL - | ILP - | OPI 256
Gelam 9 | Lammers 7 | Gespeen 17

UITBLINK RAM HM140229

DENVOR EWE DTC 140420

OEL 23.7 | ILP 364 | OPI 131
Gelam 7 | Lammers 9 | Gespeen 8

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
136	95	136	103	129	87	87	80	82
61%	38%	60%	32%	32%	31%	31%	26%	25%

LOGIX
GENETICS / GENETIKA

EBV Analise 2024-02-02

Logix Meriete Indeks **115**

Groeï Indeks **134**

Reproduksie Indeks **96**

VERKOPER OPMERKINGS: SEUN VAN WCN 0113 BIG SHOT MET BAIE DIEPTE

LOT 5 (M)

FP 220026

FJP RAM FP220026



Kuddeboek	SP
Geb. dtm	2022-08-29
Oud.	1.5 jaar
Inteling	3.02%
Geb. Status	2
Nageslag	
Geen	

FJ. PENN

Standerton, Mpumalanga
0715693508
pennpumps@vodamail.co.za

ZEL 210016 (2)
ZELLA RAM ZEL210016

Ouerskap Vaar Moer

DNS

Genomies

ZEL 200035 (1)

ZELLA EWE ZEL200035

OEL 21.1 | ILP 357 | OPI 99
Gelam 2 | Lammers 4 | Gespeen 3

RC 190001

RCH RAM RC190001

RC 190145

RCH EWE RC190145

OEL 24.3 | ILP 289 | OPI 136
Gelam 4 | Lammers 6 | Gespeen 6

JC 190005

JANCOR RAM JC190005

WH 160011

OSMAND OOI WH160011

OEL 22.1 | ILP 280 | OPI 108
Gelam 5 | Lammers 7 | Gespeen 4

RCH RAM RC 160206

RCH OOI RC 160049

OEL 18.5 | ILP 398 | OPI -
Gelam 6 | Lammers 6 | Gespeen 6

RCH RAM RC 150447

RCH EWE RC170334

OEL 16.5 | ILP - | OPI 87
Gelam 1 | Lammers 1 | Gespeen 1

JANCOR RAM JC160034

ELZÉ OOI EL 110205

OEL 14.9 | ILP 483 | OPI 122
Gelam 8 | Lammers 13 | Gespeen 9

UMDI-EKKE RAM PDK030054

DENVOR EWE DTC 120357

OEL 17.8 | ILP 353 | OPI 104
Gelam 4 | Lammers 6 | Gespeen 5

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
103	99	97	99	97	96	96	97	99
60%	36%	58%	30%	23%	27%	27%	23%	21%

LOGIX
GENETICS / GENETIKA

EBV Analise 2024-02-02

Logix Meriete Indeks **97**

Groeï Indeks **99**

Reproduksie Indeks **96**

VERKOPER OPMERKINGS:

LOT 6 (M)

FI 220010

DOSOOIS RAM FI220010



Kuddeboek	SP
Geb. dtm	2022-01-23
Oud.	2.1 jaar
Inteling	6.42%
Geb. Status	3
Nageslag	
Geen	

DOSOOIS LANDBOUDIENSTE



Lephale, Limpopo
0824152043
irmidrotskie@gmail.com

FJ 190117 (2)
ILE DE FRA RAM FJ190117

Ouerskap Vaar Moer

DNS

Genomies

WW 170117 (1)

ST. CLARE EWE WW170117

OEL 18 | ILP 322 | OPI 141
Gelam 6 | Lammers 13 | Gespeen 10

1129

JANSMIT FOURNIER FF 4306 INGEVOER

FJ 140004

ILE DE FRA OOI FJ140004

OEL 35.5 | ILP 256 | OPI 100
Gelam 4 | Lammers 7 | Gespeen 7

DTC 150980

DENVOR RAM DTC 150980

HR 130043

HEATHCOTE RANCH OOI HR 130043

OEL 32.6 | ILP 299 | OPI 130
Gelam 7 | Lammers 11 | Gespeen 8

LAVANCE BN 1234

DENVOR RAM DTC110283

ILE DE FRA OOI FJ 120055

OEL 18.7 | ILP 290 | OPI 100
Gelam 7 | Lammers 11 | Gespeen 8

UITBLINK RAM HM 130095

DENVOR OOI DTC120161

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

DENVOR RAM DTC 090047

UITBLINK OOI HM 070011

OEL 25.2 | ILP 500 | OPI 100
Gelam 5 | Lammers 7 | Gespeen 5

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
114	103	104	106	98	103	103	96	90
63%	39%	61%	33%	50%	31%	31%	24%	21%

LOGIX
GENETICS / GENETIKA

EBV Analise 2024-02-02

Logix Meriete Indeks **110**

Groeï Indeks **110**

Reproduksie Indeks **102**

VERKOPER OPMERKINGS: LEKKER GEHARDE RAM - UIT HARTWATER GEBIED



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LOT 7 (M)

DJ 200027

DE JAGER RAM DJ200027



Herd Book	SP
Birth date	2020-08-22
Age	3.5 years
Inbreeding	5.27%
Birth Stat.	2
Progeny	None

DE JAGER IDF STOET

Witbank, Mpumalanga
0826559104
awie@mphousing.co.za

HL 180082 (1) HARLIN IDF RAM HL180082
Parentage Sire Dam
DNA
Genomic
GNF 160029 (2) GERNICK EWE GNFI60029 AFL 39.3 ILP 407 EPI 100 Lambd 2 Lams 3 Weaned 3

HL 150029 HARLIN IDF RAM HL150029	LANK-GE-WAG RAM MEB 110044 HARLIN IDF OOI HL 130013 AFL 22.8 ILP 380 EPI - Lambd 4 Lams 6 Weaned 6
LP 120011 LA PATIENCE EWE LP120011 AFL 18.8 ILP 348 EPI 158 Lambd 9 Lams 11 Weaned 9	SUSIEDEAR CB 4128 UITBLINK OOI HM 090150 AFL 24.1 ILP 358 EPI 17 Lambd 2 Lams 8 Weaned 5
HM 130057 UITBLINK RAM HM 130057	DENVOR RAM DTC 110050 BERGDRIF OOI BDF 090090 AFL 35.4 ILP 386 EPI 97 Lambd 6 Lams 9 Weaned 2
MEB 120008 LANK-GE-WAG OOI MEB 120008 AFL 25.6 ILP 372 EPI 98 Lambd 5 Lams 9 Weaned 2	LANK-GE-WAG RAM MEB 100030 LANK-GE-WAG OOI MEB060056 AFL 21 ILP 349 EPI 106 Lambd 6 Lams 9 Weaned 5

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
96	90	89	86	85	106	106	101	110
58%	38%	56%	32%	18%	25%	25%	20%	21%



EBV Analysis 2024-02-02

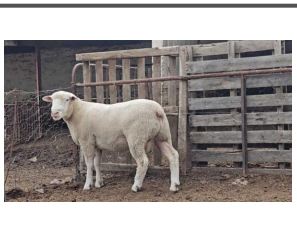
Logix Merit Index	95
Growth Index	86
Reproduction Index	96

SELLER REMARKS:

LOT 8 (M)

HW 230015

HENLIN RAM HW230015



Herd Book	SP
Birth date	2023-02-10
Age	1 years
Inbreeding	2.29%
Birth Stat.	2
Progeny	None

HENLIN STOETERY

Reitz, Free State
0721711573
wbhbdy@gmail.com

DTC 210064 (1) DENVOR RAM DTC210064
Parentage Sire Dam
DNA
Genomic
HW 200055 (2) HENLIN EWE HW200055 AFL 19.2 ILP 255 EPI 104 Lambd 3 Lams 5 Weaned 4

AH 830004 KLIPNES RAM AH 83004	CAMU EVOERCA 74529 INGEVOER CA 74529 ING KLIPNES AH 9107 AFL 36.7 ILP 327 EPI - Lambd 5 Lams 9 Weaned -
DTC 170298 DENVOR EWE DTC 170298 AFL 20.3 ILP 269 EPI 121 Lambd 7 Lams 9 Weaned 7	FRENCH ALLIANCE RAM HAW 130008 DENVOR EWE DTC 160335 AFL 17 ILP - EPI 84 Lambd 1 Lams 1 Weaned 1
JDB 180010 DE BRUYN RAM JDB180010	RCH RAM RC 130014 SWEETBULT EWE HFG150004 AFL 14.5 ILP 714 EPI 97 Lambd 2 Lams 3 Weaned 2
RC 180065 RCH EWE RC180065 AFL 20.3 ILP 278 EPI 126 Lambd 6 Lams 11 Weaned 6	EASTON RAM BGG96066 RCH OOI RC 120444 AFL 17.6 ILP 364 EPI 156 Lambd 6 Lams 9 Weaned 9

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
100	102	101	102	102	97	97	100	94
56%	33%	54%	28%	21%	24%	24%	22%	22%



EBV Analysis 2024-02-02

Logix Merit Index	98
Growth Index	102
Reproduction Index	97

SELLER REMARKS: JONG RAM MET GOEIE POTENSIAAL

LOT 9 (M)

GW 220063

VAN DER LINDE RAM GW 220063



Herd Book	SP
Birth date	2022-04-02
Age	1.9 years
Inbreeding	6.93%
Birth Stat.	1
Progeny	None

G.W. VAN DER LINDE

Mareetsane, North West
0795247954
gertwvanderlinde@gmail.com

GW 190013 (2) VAN DER LINDE RAM GW190013
Parentage Sire Dam
DNA
Genomic
GW 190152 (1) VAN DER LINDE OOI GW190152 AFL 20.7 ILP 353 EPI 100 Lambd 3 Lams 3 Weaned 3

DTC 030025 DENVOR RAM DTC 030025	DENVOR RAM DTC00204 DENVOR OOI DTC97007 AFL 20.4 ILP 388 EPI - Lambd 5 Lams 9 Weaned 4
GW 150183 VAN DER LINDE EWE GW150183 AFL 20.7 ILP 359 EPI 128 Lambd 6 Lams 9 Weaned 7	VAALKOP RAM VA 130059 VAALKOP OOI VA 120024 AFL - ILP - EPI 96 Lambd 7 Lams 12 Weaned 4
GW 160152 VAN DER LINDE RAM GW160152	ILE DE FRA RAM FJ140025 VAALKOP OOI VA 120110 AFL 16.8 ILP 286 EPI 86 Lambd 8 Lams 11 Weaned 5
GW 160054 VAN DER LINDE EWE GW160054 AFL 39.6 ILP - EPI - Lambd 1 Lams 1 Weaned -	JANCOR RAM JC 120131 VAALKOP OOI VA 130052 AFL 23.8 ILP 289 EPI 134 Lambd 8 Lams 11 Weaned 10

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
121	101	128	107	128	93	93	104	94
57%	38%	54%	34%	35%	30%	30%	27%	28%



EBV Analysis 2024-02-02

Logix Merit Index	117
Growth Index	126
Reproduction Index	107

SELLER REMARKS:



ILE DE FRANCE SUMMER SALE

@ 75 PRETORIA 17 February 2024



LOT 10 (M)



G.W. VAN DER LINDE
Mareetsane, North West
0795247954
gertwvanderlinde@gmail.com



FJ 220046

ILE DE FRA RAM FJ220046

Kuddeboek	SP
Geb. dtm	2022-04-30
Oud.	1.8 jaar
Inteling	7.46%
Geb. Status	2
Nageslag	
Geen	

FJ 200036 (2)

ILE DE FRA RAM FJ200036

Ouerskap	Vaar	Moer
DNS		
Genomies		

FJ 190105 (2)

ILE DE FRA EWE FJ190105
OEL 16.9 | ILP 251 | OPI 100
Gelam 5 | Lammers 10 | Gespeen 5

FJ 180004

ILE DE FRA RAM FJ180004

DTC 160822

DENVOR EWE DTC 160822
OEL 24.4 | ILP 292 | OPI 120
Gelam 5 | Lammers 7 | Gespeen 7

1129

JANSMIT FOURNIER FF 4306 INGEVOER

FJ 150010

ILE DE FRA OOI FJ 150010
OEL 26.2 | ILP 254 | OPI 112
Gelam 5 | Lammers 9 | Gespeen 9

ILE DE FRA RAM FJ140026

ILE DE FRA EWE FJ140034
OEL 25.3 | ILP 316 | OPI -
Gelam 7 | Lammers 12 | Gespeen 10

DENVOR RAM DTC 140114

DENVOR EWE DTC150574
OEL 16.1 | ILP - | OPI 86
Gelam 1 | Lammers 2 | Gespeen 1

LAVANCE BN 1234

ILE DE FRA RAM FJ 130042

ILE DE FRA OOI FJ 120055
OEL 18.7 | ILP 290 | OPI 100
Gelam 7 | Lammers 11 | Gespeen 8

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
110	99	111	101	112	83	83	104	104
63%	42%	61%	34%	23%	32%	32%	26%	21%



EBV Analise 2024-02-02

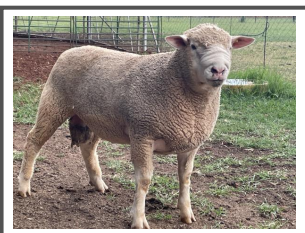
Logix Meriete Indeks **99**

Groeï Indeks **110**

Reproduksie Indeks **95**

VERKOPER OPMERKINGS:

LOT 11 (M)



T. DE WIT
Kempton Park, Gauteng
0826823362
dewitstoet@icloud.com



TDW 220046

DE WIT EN KINDERS RAM TDW220046

Kuddeboek	SP
Geb. dtm	2022-10-12
Oud.	1.4 jaar
Inteling	3.84%
Geb. Status	1
Nageslag	
Geen	

TDW 180019 (1)

DE WIT EN KINDERS RAM TDW180019

Ouerskap	Vaar	Moer
DNS		
Genomies		

TDW 190007 (2)

DE WIT EN KINDERS EWE TDW190007
OEL 20.5 | ILP 366 | OPI 100
Gelam 4 | Lammers 4 | Gespeen 2

RC 130014

RCH RAM RC 130014

HFG 150029

SWEETBULT EWE HFG150029
OEL 24.9 | ILP 430 | OPI 118
Gelam 5 | Lammers 6 | Gespeen 3

JDB 160002

DE BRUYN RAM JDB 160002

FJ 140021

ILE DE FRA EWE FJ140021
OEL 23.8 | ILP 313 | OPI 105
Gelam 8 | Lammers 11 | Gespeen 6

LANK-GE-WAG RAM MEB 100057

RCH OOI RC 100102
OEL 19.1 | ILP 406 | OPI -
Gelam 5 | Lammers 6 | Gespeen 5

SWEETBULT RAM HFG 120035

SWEETBULT OOI HFG 100036
OEL 25.2 | ILP 401 | OPI 118
Gelam 4 | Lammers 7 | Gespeen 4

VAALKOP RAM VA 130047

DE BRUYN EWE JDB120001
OEL 20.3 | ILP 369 | OPI 144
Gelam 5 | Lammers 7 | Gespeen 6

DENVOR RAM DTC110283

ILE DE FRA OOI FJ 110400
OEL 24.1 | ILP 376 | OPI 100
Gelam 2 | Lammers 2 | Gespeen 2

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
87	96	88	93	88	84	84	117	103
49%	33%	48%	28%	16%	31%	31%	23%	26%



EBV Analise 2024-02-02

Logix Meriete Indeks **79**

Groeï Indeks **85**

Reproduksie Indeks **85**

VERKOPER OPMERKINGS: BREE RAM MET STERK IDF KOP

LOT 12 (M)



CLARKE SD & TA



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



DTC 220245

DENVOR RAM DTC220245

Kuddeboek	SP
Geb. dtm	2022-07-11
Oud.	1.6 jaar
Inteling	5.68%
Geb. Status	1
Nageslag	
Geen	

DTC 200231 (2)

DENVOR RAM DTC 200231

Ouerskap	Vaar	Moer
DNS		
Genomies		

DTC 210016 (3)

DENVOR EWE DTC210016
OEL 17.6 | ILP 320 | OPI 107
Gelam 2 | Lammers 3 | Gespeen 3

DTC 170351

DENVOR RAM DTC 170351

DTC 180117

DENVOR EWE DTC180117
OEL 23.2 | ILP 248 | OPI 101
Gelam 4 | Lammers 7 | Gespeen 6

GNF 160043

GERNICK RAM GNF160043

DTC 170171

DENVOR EWE DTC 170171
OEL 24.1 | ILP 276 | OPI 131
Gelam 5 | Lammers 10 | Gespeen 9

DENVOR RAM DTC160722

DENVOR EWE DTC120234
OEL - | ILP - | OPI -
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

GERNICK RAM GNF140069

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

DENVOR RAM DTC 160001

DENVOR EWE DTC 100030
OEL - | ILP - | OPI 119
Gelam 11 | Lammers 16 | Gespeen 10

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
131	91	133	98	118	104	104	100	91
62%	40%	60%	33%	53%	31%	31%	27%	24%



EBV Analise 2024-02-02

Logix Meriete Indeks **127**

Groeï Indeks **128**

Reproduksie Indeks **108**

VERKOPER OPMERKINGS: 7351 KLEINSEUN MET BAIE GOEIE SYFERS, BAIE BREED - OUMA WAS SA KAMP OOI



ILE DE FRANCE SUMMER SALE

@ 75 PRETORIA 17 February 2024



LOT 13 (M)



CLARKE SD & TA



Stanford, Western Cape

0824417748

bclarke@mweb.co.za

DTC 220018

DENVOR RAM DTC220018

Herd Book	SP
Birth date	2022-01-19
Age	2.1 years
Inbreeding	9.12%
Birth Stat.	1
Progeny	None

GE 130086 (2)
GERUNE RAM GE130086

Parentage Sire Dam

DNA

Genomic

DTC 200140 (2)

DENVOR EWE DTC200140

AFL 18.6 | ILP 289 | EPI 109
Lambd 3 | Lambs 4 | Weaned 2

DTC 110031
DENVOR RAM DTC 110031

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

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

DENVOR RAM DTC 030242
DENVOR OOI DTC040178
AFL - | ILP - | EPI 140
Lambd 7 | Lambs 10 | Weaned 8

DTC 170167
DENVOR RAM DTC 170167

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

DTC 180006
DENVOR EWE DTC180006
AFL - | ILP - | EPI 135
Lambd 5 | Lambs 14 | Weaned 12

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

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
100	108	94	109	104	127	127	106	97
64%	50%	63%	45%	53%	43%	43%	36%	35%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

Logix Merit Index 119

Growth Index 101

Reproduction Index 121

SELLER REMARKS: UITSKEKENDE TELING, OUMA IS 8005 SE SUSTER BREE, DIEP RAM

LOT 14 (M)



WALCON

Wellington, Western Cape

0832647101

stefan@walcon.co.za

WCN 220098

WALCON RAM WCN220098

Herd Book	SP
Birth date	2022-08-21
Age	1.5 years
Inbreeding	7.89%
Birth Stat.	1
Progeny	None

FJ 190116 (2)
ILE DE FRA RAM FJ190116

Parentage Sire Dam

DNA

Genomic

WCN 210041 (2)

WALCON OOI WCN210041

AFL 17.3 | ILP 385 | EPI 98
Lambd 2 | Lambs 2 | Weaned 1

1129
JANSMIT FOURNIER FF 4306 INGEVOER

LAVANCE BN 1234

FJ 140004
ILE DE FRA OOI FJ140004
AFL 35.5 | ILP 256 | EPI 100
Lambd 4 | Lambs 7 | Weaned 7

DENVOR RAM DTC110283
ILE DE FRA OOI FJ 120055
AFL 18.7 | ILP 290 | EPI 100
Lambd 7 | Lambs 11 | Weaned 8

FJ 190142
ILE DE FRA RAM FJ190142

ILE DE FRA OOI FJ 170013
ILE DE FRA OOI FJ 170013
AFL 14.3 | ILP 293 | EPI 125
Lambd 7 | Lambs 8 | Weaned 8

JC 150260
JANCOR EWE JC150260
AFL 24.5 | ILP 281 | EPI 120
Lambd 8 | Lambs 14 | Weaned 8

UITBLINK RAM HM 120056
LANK-GE-WAG OOI MEB070027
AFL 50 | ILP 288 | EPI 78
Lambd 6 | Lambs 9 | Weaned 2

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
110	87	116	89	109	94	94	107	87
58%	33%	57%	26%	16%	27%	27%	23%	19%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

Logix Merit Index 100

Growth Index 107

Reproduction Index 90

SELLER REMARKS: FRENCHIE INGEVOERDE BLOED, SEUN VAN FJ 9116, UITSTEKENDE AGTERKWART, SKOURAM, GEBUIK IN STOET

LOT 15 (M)



WALCON

Wellington, Western Cape

0832647101

stefan@walcon.co.za

WCN 220144

WALCON RAM WCN220144

Herd Book	SP
Birth date	2022-08-31
Age	1.5 years
Inbreeding	6.48%
Birth Stat.	2
Progeny	None

WCN 200140 (1)
WALCON RAM WCN200140

Parentage Sire Dam

DNA

Genomic

WCN 210105 (1)

WALCON EWE WCN210105

AFL 14.7 | ILP 343 | EPI 100
Lambd 2 | Lambs 3 | Weaned 1

DTC 180023
DENVOR RAM DTC180023

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

DTC 170596
DENVOR EWE DTC 170596
AFL 17.3 | ILP 302 | EPI 131
Lambd 7 | Lambs 8 | Weaned 5

DENVOR RAM DTC150451
DENVOR EWE DTC 130596
AFL - | ILP - | EPI 118
Lambd 8 | Lambs 11 | Weaned 10

JC 180101
JANCOR RAM JC180101

JANCOR RAM JC160166
ROMI EWE RM130003
AFL 19.9 | ILP 360 | EPI 136
Lambd 4 | Lambs 7 | Weaned 6

JC 150112
JANCOR EWE JC150112
AFL 25.8 | ILP 318 | EPI 117
Lambd 8 | Lambs 9 | Weaned 8

SWEETBULT RAM HFG 120008
JANCOR OOI JC120144
AFL 18.5 | ILP 449 | EPI 102
Lambd 4 | Lambs 5 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
116	100	129	105	115	92	92	95	76
59%	35%	58%	29%	21%	27%	27%	24%	22%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

Logix Merit Index 110

Growth Index 124

Reproduction Index 97

SELLER REMARKS: SEUN VAN CHAMPION -WCN 0140- BAIE LENGTE



ILE DE FRANCE SUMMER SALE

@ 75 PRETORIA 17 February 2024



LOT 16 (M)



F.J. PENN

Standerton, Mpumalanga
0715693508
pennpumps@vodamail.co.za



FP 220006

FJP RAM FP 220006

Kuddeboek	SP
Geb. dtm	2022-03-31
Oud.	1.9 jaar
Inteling	4.07%
Geb. Status	3

Nageslag
Geen

JC 200165 (2)
JANCOR RAM JC200165

Ouerskap	Vaar	Moer
DNS		
Genomies		

WIT 190014 (2)
ELCIL EWE WIT190014
OEL 20.4 | ILP 316 | OPI 122
Gelam 4 | Lammers 8 | Gespeen 6

JC 140046
JANCOR RAM JC 140046

JC 180156
JANCOR EWE JC180156
OEL 29.5 | ILP - | OPI 94
Gelam 2 | Lammers 2 | Gespeen 2

HL 150020
HARLIN IDF RAM HL 150020

WIT 160009
ELCIL EWE WIT160009
OEL 19.8 | ILP 282 | OPI 131
Gelam 7 | Lammers 9 | Gespeen 9

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

JANCOR RAM JC 140046
JANCOR OOI JC 130115
OEL 23.3 | ILP 368 | OPI 110
Gelam 4 | Lammers 6 | Gespeen 4

SWEETBULT RAM HFG 130021
LANK-GE-WAG OOI MEB 130099
OEL 21.6 | ILP 313 | OPI 190
Gelam 6 | Lammers 12 | Gespeen 10

GERUNE RAM GE120081
LEANDOUX EWE WY130087
OEL 31.6 | ILP 253 | OPI 176
Gelam 3 | Lammers 4 | Gespeen 4

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
105	93	116	92	109	101	101	106	114
67%	44%	66%	38%	33%	35%	35%	29%	28%



EBV Analise 2024-02-02

Logix Meriete Indeks 111

Groei Indeks 107

Reproduksie Indeks 107

VERKOPER OPMERKINGS:

LOT 17 (M)



F.J. PENN

Standerton, Mpumalanga
0715693508
pennpumps@vodamail.co.za



FP 220011

FJP RAM FP 220011

Kuddeboek	SP
Geb. dtm	2022-04-03
Oud.	1.9 jaar
Inteling	3.92%
Geb. Status	2

Nageslag
Geen

JC 200165 (2)
JANCOR RAM JC200165

Ouerskap	Vaar	Moer
DNS		
Genomies		

RC 190007 (2)
RCH EWE RC190007
OEL 21.2 | ILP 259 | OPI 96
Gelam 3 | Lammers 4 | Gespeen 4

JC 140046
JANCOR RAM JC 140046

JC 180156
JANCOR EWE JC180156
OEL 29.5 | ILP - | OPI 94
Gelam 2 | Lammers 2 | Gespeen 2

RC 160206
RCH RAM RC 160206

RC 160020
RCH EWE RC160020
OEL 19.4 | ILP 369 | OPI 94
Gelam 3 | Lammers 4 | Gespeen 4

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

JANCOR RAM JC 140046
JANCOR OOI JC 130115
OEL 23.3 | ILP 368 | OPI 110
Gelam 4 | Lammers 6 | Gespeen 4

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

RCH RAM RC 130028
RCH OOI RC 130230
OEL 18 | ILP 362 | OPI 125
Gelam 5 | Lammers 8 | Gespeen 8

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
98	94	102	93	100	95	95	97	108
62%	42%	60%	37%	29%	35%	35%	31%	28%



EBV Analise 2024-02-02

Logix Meriete Indeks 95

Groei Indeks 97

Reproduksie Indeks 96

VERKOPER OPMERKINGS:

LOT 18 (M)



DOSOIS LANDBOUDIENSTE

Lephalele, Limpopo
0824152043
irmidrotskie@gmail.com



FI 220032

DOSOIS RAM FI220032

Kuddeboek	SP
Geb. dtm	2022-02-12
Oud.	2 jaar
Inteling	4.77%
Geb. Status	3

Nageslag
Geen

GW 200046 (3)
VAN DER LINDE RAM GW200046

Ouerskap	Vaar	Moer
DNS		
Genomies		

DTC 170637 (1)
DENVOR EWE DTC 170637
OEL 45.7 | ILP 401 | OPI 88
Gelam 2 | Lammers 4 | Gespeen 3

VA 110077
VAALKOP RAM VA 110077

GW 170032
VAN DER LINDE EWE GW170032
OEL 18.1 | ILP 286 | OPI 105
Gelam 7 | Lammers 11 | Gespeen 7

HAW 130008
FRENCH ALLIANCE RAM HAW 130008

DTC 130750
DENVOR EWE DTC 130750
OEL - | ILP - | OPI 100
Gelam 3 | Lammers 4 | Gespeen 4

L'OR BLANC RAM LB 070024
VAALKOP OOI VA 090044
OEL 27 | ILP 312 | OPI -
Gelam 4 | Lammers 6 | Gespeen 3

VAN DER LINDE RAM GW150131
VAALKOP EWE VA130039
OEL 17.6 | ILP 305 | OPI 106
Gelam 5 | Lammers 6 | Gespeen 6

DENVOR RAM DTC 110218
DENVOR EWE DTC 100151
OEL - | ILP - | OPI 117
Gelam 6 | Lammers 16 | Gespeen 6

DENVOR RAM DTC 110174
DENVOR EWE DTC 110384
OEL 17.3 | ILP 237 | OPI 83
Gelam 4 | Lammers 4 | Gespeen 1

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
89	104	95	104	101	103	103	107	90
61%	41%	60%	37%	49%	33%	33%	29%	27%



EBV Analise 2024-02-02

Logix Meriete Indeks 95

Groei Indeks 95

Reproduksie Indeks 100

VERKOPER OPMERKINGS: LEKKER GEHARDE RAM - UIT HARTWATER GEBIED



ILE DE FRANCE SUMMER SALE

@ 75 PRETORIA 17 February 2024



LOT 19 (M)



DE JAGER IDF STOET

Witbank, Mpumalanga
0826559104
awie@mphousing.co.za



DJ 200031

DE JAGER RAM DJ200031

Herd Book	SP
Birth date	2020-08-24
Age	3.5 years
Inbreeding	3.83%
Birth Stat.	2
Progeny	None

HL 180082 (1)
HARLIN IDF RAM HL180082

Parentage Sire Dam
DNA
Genomic

GNF 160054 (2)
GERNICK EWE GNFI60054
AFL 20.9 | ILP 320 | EPI 130
Lambd 4 | Lams 6 | Weaned 5

HL 150029
HARLIN IDF RAM HL150029

LP 120011
LA PATIENCE EWE LP120011
AFL 18.8 | ILP 348 | EPI 158
Lambd 9 | Lams 11 | Weaned 9

HM 130057
UITBLINK RAM HM 130057

GNF 130010
GERNICK EWE GNFI30010
AFL 22.1 | ILP 347 | EPI 102
Lambd 5 | Lams 6 | Weaned 2

LANK-GE-WAG RAM MEB 110044
HARLIN IDF OOI HL 130013
AFL 22.8 | ILP 380 | EPI -
Lambd 4 | Lams 6 | Weaned 6

SUSIEDEAR CB 4128
UITBLINK OOI HM 090150
AFL 24.1 | ILP 358 | EPI 117
Lambd 2 | Lams 8 | Weaned 5

DENVOR RAM DTC 110050
BERGDRIF OOI BDF 090090
AFL 35.4 | ILP 386 | EPI 97
Lambd 6 | Lams 9 | Weaned 2

UITBLINK RAM HM 110021
RCH OOI RC 110057
AFL 19.2 | ILP 350 | EPI 97
Lambd 8 | Lams 13 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
102	93	99	92	93	114	114	99	105
74%	40%	72%	32%	17%	26%	26%	20%	23%

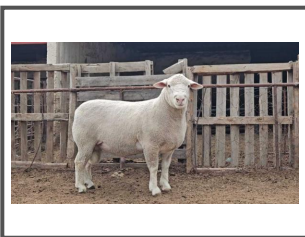


EBV Analysis 2024-02-02

Logix Merit Index	109
Growth Index	96
Reproduction Index	106

SELLER REMARKS:

LOT 20 (M)



HENLIN STOETERY

Reitz, Free State
0721711573
wbhbdy@gmail.com



HW 210089

HENLIN RAM HW210089

Herd Book	SP
Birth date	2021-10-21
Age	2.3 years
Inbreeding	3.31%
Birth Stat.	1
Progeny	None

ROS 190007 (1)
ROSVILLE RAM ROS190007

Parentage Sire Dam
DNA
Genomic

HL 190018 (1)
HARLIN IDF EWE HL190018
AFL 19 | ILP 246 | EPI 87
Lambd 4 | Lams 5 | Weaned 2

DTC 050071
DENVOR RAM DTC 050071

ROS 170015
ROSVILLE EWE ROS170015
AFL 21.6 | ILP 359 | EPI 105
Lambd 5 | Lams 9 | Weaned 6

HL 150029
HARLIN IDF RAM HL150029

HL 180006
HARLIN IDF EWE HL180006
AFL 17.4 | ILP 423 | EPI 96
Lambd 3 | Lams 5 | Weaned 4

DENVOR RAM DTC 030058
DENVOR OOI DTC020294
AFL - | ILP - | EPI -
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

LANK-GE-WAG RAM MEB 110044
HARLIN IDF OOI HL 130013
AFL 22.8 | ILP 380 | EPI 109
Lambd 4 | Lams 6 | Weaned 6

HARLIN IDF RAM HL150029
RCH OOI RC 150367
AFL 27.5 | ILP 422 | EPI 115
Lambd 4 | Lams 6 | Weaned 6

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
126	91	130	94	117	108	108	106	100
62%	44%	61%	38%	21%	33%	33%	30%	29%



EBV Analysis 2024-02-02

Logix Merit Index	128
Growth Index	123
Reproduction Index	111

SELLER REMARKS: 007 SEUN MET LEKKA BOUD

LOT 21 (M)



G.W. VAN DER LINDE

Mareetsane, North West
0795247954
gertwvanderlinde@gmail.com



GW 220017

VAN DER LINDE RAM GW 220017

Herd Book	SP
Birth date	2022-03-21
Age	1.9 years
Inbreeding	6.81%
Birth Stat.	2
Progeny	None

GW 190013 (2)
VAN DER LINDE RAM GW190013

Parentage Sire Dam
DNA
Genomic

GW 160089 (1)
VAN DER LINDE EWE GW160089
AFL 35.7 | ILP 437 | EPI 106
Lambd 4 | Lams 5 | Weaned 3

DTC 030025
DENVOR RAM DTC 030025

GW 150183
VAN DER LINDE EWE GW150183
AFL 20.7 | ILP 359 | EPI 128
Lambd 6 | Lams 9 | Weaned 7

GW 140136
VAN DER LINDE RAM GW140136

JLM 110001
STADIGHTFONTEIN OOI JLM110001
AFL 17.7 | ILP 392 | EPI 100
Lambd 6 | Lams 7 | Weaned 6

DENVOR RAM DTC00204
DENVOR OOI DTC97007
AFL 20.4 | ILP 388 | EPI -
Lambd 5 | Lams 9 | Weaned 4

VAALKOP RAM VA 130059
VAALKOP OOI VA 120024
AFL - | ILP - | EPI 96
Lambd 7 | Lams 12 | Weaned 4

VAALKOP RAM VA 110077
VAALKOP OOI VA 120010
AFL 27.4 | ILP 354 | EPI 148
Lambd 9 | Lams 14 | Weaned 11

DE BONNAIRE RAM AAA 090022
STADIGHTFONTEIN OOI JLM 090014
AFL 20.5 | ILP 352 | EPI -
Lambd 2 | Lams 2 | Weaned -

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
118	115	126	118	121	81	81	105	77
59%	39%	55%	34%	33%	33%	33%	26%	28%



EBV Analysis 2024-02-02

Logix Merit Index	109
Growth Index	131
Reproduction Index	99

SELLER REMARKS:



ILE DE FRANCE SUMMER SALE

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LOT 22 (M)



CLARKE SD & TA



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



DTC 220335

DENVOR RAM DTC220335

Kuddeboek	SP
Geb. dtm	2022-11-19
Oud.	1.2 jaar
Inteling	6.01%
Geb. Status	1
Nageslag	
Geen	

DTC 210060 (1)
DENVOR RAM DTC210060

Ouerskap	Vaar	Moer
DNS		
Genomies		

DTC 200322 (1)
DENVOR EWE DTC200322
OEL 17.3 | ILP 258 | OPI 106
Gelam 2 | Lammers 2 | Gespeen 2

JC 160034
JANCOR RAM JC160034

DTC 180561
DENVOR EWE DTC180561
OEL 19.2 | ILP 246 | OPI 120
Gelam 5 | Lammers 8 | Gespeen 7

DTC 180005
DENVOR RAM DTC180005

DTC 180055
DENVOR EWE DTC180055
OEL 27.5 | ILP 307 | OPI 89
Gelam 3 | Lammers 3 | Gespeen 3

JANCOR RAM JC 140046
JANCOR OOI JC 120054
OEL - | ILP - | OPI -
Gelam 4 | Lammers 3 | Gespeen 1

GERUNE RAM GEI30086
DENVOR EWE DTC 160781
OEL 19 | ILP 246 | OPI 93
Gelam 3 | Lammers 5 | Gespeen 4

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

JANCOR RAM JC150060
DENVOR EWE DTC 110200
OEL - | ILP - | OPI 256
Gelam 9 | Lammers 17 | Gespeen 17

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
134	110	125	117	125	99	99	80	90
57%	38%	56%	33%	49%	31%	31%	27%	25%

LOGIX
GENETICS / GENETIKA

EBV Analise 2024-02-02

Logix Meriete Indeks **126**

Groeï Indeks **134**

Reproduksie Indeks **112**

VERKOPER OPMERKINGS: GOEIE MOER, LANG GEBALANSEERDE RAM MET BAIE GOEIE SYFERS

LOT 23 (M)



WALCON

Wellington, Western Cape
0832647101
stefan@walcon.co.za



WCN 220099

WALCON RAM WCN220099

Kuddeboek	SP
Geb. dtm	2022-08-22
Oud.	1.5 jaar
Inteling	5.86%
Geb. Status	2
Nageslag	
Geen	

DTC 200148 (1)
DENVOR RAM DTC 200148

Ouerskap	Vaar	Moer
DNS		
Genomies		

WCN 190119 (2)
WALCON EWE WCN190119
OEL 21.4 | ILP 368 | OPI 117
Gelam 3 | Lammers 6 | Gespeen 3

JC 170009
JANCOR RAM JC170009

DTC 190011
DENVOR OOI DTC190011
OEL 16.7 | ILP 285 | OPI 103
Gelam 4 | Lammers 5 | Gespeen 5

JC 180101
JANCOR RAM JC180101

JC 150004
JANCOR EWE JC150004
OEL 17.3 | ILP 367 | OPI 118
Gelam 6 | Lammers 12 | Gespeen 9

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

DENVOR RAM DTC170156
DENVOR EWE DTC 170130
OEL 22.7 | ILP 179 | OPI 84
Gelam 3 | Lammers 3 | Gespeen 1

JANCOR RAM JC160166
ROMI EWE RM130003
OEL 19.9 | ILP 360 | OPI 136
Gelam 4 | Lammers 7 | Gespeen 6

UITBLINK RAM HM 130068
JANCOR OOI JC 130102
OEL 19.8 | ILP 395 | OPI 116
Gelam 4 | Lammers 8 | Gespeen 5

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
104	95	119	97	111	113	113	100	88
58%	37%	56%	31%	28%	28%	28%	25%	24%

LOGIX
GENETICS / GENETIKA

EBV Analise 2024-02-02

Logix Meriete Indeks **114**

Groeï Indeks **111**

Reproduksie Indeks **108**

VERKOPER OPMERKINGS: SEUN VAN JACKPOT DTC 0148 - BREE RAM

LOT 24 (M)



FJ. PENN

Standerton, Mpumalanga
0715693508
pennpumps@vodamail.co.za



FP 220007

FJP RAM FP 220007

Kuddeboek	SP
Geb. dtm	2022-04-01
Oud.	1.9 jaar
Inteling	3.96%
Geb. Status	1
Nageslag	
Geen	

JLP 200029 (1)
JLP RAM JLP200029

Ouerskap	Vaar	Moer
DNS		
Genomies		

ZEL 200022 (1)
ZELLA EWE ZEL200022
OEL 17 | ILP 261 | OPI 100
Gelam 3 | Lammers 4 | Gespeen 4

RC 130028
RCH RAM RC 130028

FJ 160032
ILE DE FRA EWE FJ160032
OEL 18.5 | ILP 315 | OPI 108
Gelam 5 | Lammers 7 | Gespeen 5

RC 150447
RCH RAM RC 150447

RC 190111
RCH EWE RC190111
OEL 18.9 | ILP - | OPI 92
Gelam 1 | Lammers 1 | Gespeen 1

RCH RAM RC 100060
RCH OOI RC 100215
OEL 16.9 | ILP 363 | OPI -
Gelam 4 | Lammers 6 | Gespeen 4

ILE DE FRA RAM FJ 130042
ILE DE FRA OOI FJ 120010
OEL 27.5 | ILP 254 | OPI 145
Gelam 8 | Lammers 14 | Gespeen 13

RCH RAM RC 130057
RCH OOI RC 120345
OEL 17.3 | ILP 327 | OPI 109
Gelam 5 | Lammers 6 | Gespeen 5

RCH RAM RC 150284
RCH OOI RC 130366
OEL 16.6 | ILP 363 | OPI 113
Gelam 5 | Lammers 7 | Gespeen 7

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
111	98	116	99	111	89	89	107	101
62%	40%	60%	36%	27%	34%	34%	29%	25%

LOGIX
GENETICS / GENETIKA

EBV Analise 2024-02-02

Logix Meriete Indeks **105**

Groeï Indeks **112**

Reproduksie Indeks **99**

VERKOPER OPMERKINGS:



ILE DE FRANCE SUMMER SALE

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LOT 25 (M)



HENLIN STOETERY



Reitz, Free State

0721711573

wbhbdy@gmail.com



HW 230045

HENLIN RAM HW230045

Herd Book	SP
Birth date	2023-02-10
Age	1 years
Inbreeding	4.88%
Birth Stat.	1
Progeny	None

DTC 190120 (1)
DENVOR RAM DTC190120

Parentage Sire Dam

DNA

Genomic

HW 200035 (1)
HENLIN EWE HW200035
AFL 14.1 | ILP 259 | EPI 110
Lambd 4 | Lams 6 | Weaned 3

DTC 170339
DENVOR RAM DTC 170339

DTC 170328
DENVOR EWE DTC 170328
AFL 21.7 | ILP 322 | EPI 88
Lambd 4 | Lams 6 | Weaned 4

HL 150029
HARLIN IDF RAM HL150029

AJN 180049
ELDORADO EWE AJN180049
AFL 22.7 | ILP 274 | EPI 105
Lambd 5 | Lams 10 | Weaned 6

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

DENVOR RAM DTC 150862
DENVOR EWE DTC 160378
AFL 17.1 | ILP 421 | EPI 78
Lambd 5 | Lams 7 | Weaned 2

LANK-GE-WAG RAM MEB 110044
HARLIN IDF OOI HL 130013
AFL 22.8 | ILP 380 | EPI 109
Lambd 4 | Lams 6 | Weaned 6

UITBLINK RAM HM150118
ELDORADO EWE AJN130006
AFL 28.2 | ILP 572 | EPI 92
Lambd 3 | Lams 4 | Weaned 2

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
110	100	114	103	121	80	80	101	94
63%	45%	63%	36%	42%	35%	35%	31%	24%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

Logix Merit Index **95**

Growth Index **113**

Reproduction Index **91**

SELLER REMARKS: N VICTOR SEUN, RAM MET STERK AGTERKWART

LOT 26 (M)



G.W. VAN DER LINDE

Mareetsane, North West

0795247954

gertwvanderlinde@gmail.com



GW 220106

VAN DER LINDE RAM GW 220106

Herd Book	SP
Birth date	2022-04-05
Age	1.9 years
Inbreeding	7.66%
Birth Stat.	2
Progeny	None

GW 190013 (2)
VAN DER LINDE RAM GW190013

Parentage Sire Dam

DNA

Genomic

GW 190131 (1)
VAN DER LINDE EWE GW190131
AFL 21.2 | ILP 361 | EPI 110
Lambd 3 | Lams 5 | Weaned 4

DTC 030025
DENVOR RAM DTC 030025

GW 150183
VAN DER LINDE EWE GW150183
AFL 20.7 | ILP 359 | EPI 128
Lambd 6 | Lams 9 | Weaned 7

GW 150131
VAN DER LINDE RAM GW150131

GW 150208
VAN DER LINDE OOI GW150208
AFL 23.7 | ILP 269 | EPI 112
Lambd 7 | Lams 9 | Weaned 5

DENVOR RAM DTC00204
DENVOR OOI DTC97007
AFL 20.4 | ILP 388 | EPI -
Lambd 5 | Lams 9 | Weaned 4

VAALKOP RAM VA 130059
VAALKOP OOI VA 120024
AFL - | ILP - | EPI 96
Lambd 7 | Lams 12 | Weaned 4

DEONICA RAM DM010008
VAALKOP OOI VA 120035
AFL 27.4 | ILP 338 | EPI 91
Lambd 3 | Lams 4 | Weaned 4

JANCOR RAM JC 120131
VAALKOP OOI VA 080038
AFL 32.2 | ILP 273 | EPI 123
Lambd 7 | Lams 8 | Weaned 6

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
115	91	122	94	116	99	99	99	95
60%	42%	56%	37%	38%	35%	35%	31%	30%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

Logix Merit Index **110**

Growth Index **114**

Reproduction Index **100**

SELLER REMARKS:

LOT 27 (M)



WALCON

Wellington, Western Cape

0832647101

stefan@walcon.co.za



WCN 220092

WALCON RAM WCN220092

Herd Book	SP
Birth date	2022-07-31
Age	1.6 years
Inbreeding	5.47%
Birth Stat.	1
Progeny	None

FJ 190142 (1)
ILE DE FRA RAM FJ190142

Parentage Sire Dam

DNA

Genomic

JC 200028 (2)
JANCOR EWE JC200028
AFL 16.3 | ILP 230 | EPI 89
Lambd 4 | Lams 5 | Weaned -

FJ 170025
ILE DE FRA RAM FJ170025

FJ 170013
ILE DE FRA OOI FJ 170013
AFL 14.3 | ILP 293 | EPI 125
Lambd 7 | Lams 8 | Weaned 8

JC 140046
JANCOR RAM JC 140046

JC 140008
JANCOR OOI JC 140008
AFL 19.8 | ILP 396 | EPI 149
Lambd 8 | Lams 11 | Weaned 8

ILE DE FRA RAM FJ140026
ILE DE FRA OOI FJ 130077
AFL 26.1 | ILP 272 | EPI -
Lambd 6 | Lams 9 | Weaned 9

ILE DE FRA RAM FJ140026
ILE DE FRA OOI FJ 150020
AFL 20 | ILP 368 | EPI 117
Lambd 7 | Lams 9 | Weaned 9

SWEETBULT RAM HFG 120008
JCROARTY EWE JR100017
AFL 16.3 | ILP 582 | EPI 82
Lambd 4 | Lams 5 | Weaned 3

DENVOR RAM DTC 090323
ROSVILLE EWE ROS110022
AFL 37.2 | ILP 927 | EPI 94
Lambd 2 | Lams 3 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
110	87	101	87	103	83	83	102	87
53%	40%	52%	35%	28%	35%	35%	30%	28%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

Logix Merit Index **84**

Growth Index **98**

Reproduction Index **76**

SELLER REMARKS: SEUN VAN WAYMAKER FJ9142 - BAIE VLEIS



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LOT 28 (M)



CLARKE SD & TA



Stanford, Western Cape

0824417748

bclarke@mweb.co.za



DTC 220300

DENVOR RAM DTC220300

Kuddeboek	SP
Geb. dtm	2022-09-13
Oud.	1.4 jaar
Inteling	6.18%
Geb. Status	1
Nageslag	
Geen	

DTC 200249 (2)
DENVOR RAM DTC 200249

Ouerskap Vaar Moer

DNS

Genomies

DTC 180060 (2)

DENVOR EWE DTC180060

OEL 25.1 | ILP 278 | OPI 96
Gelam 5 | Lammers 8 | Gespeen 5

DTC 170351
DENVOR RAM DTC 170351

DTC 140055
DENVOR EWE DTC 140055

OEL - | ILP - | OPI 136
Gelam 11 | Lammers 18 | Gespeen 14

JC 150077
JANCOR RAM JC150077

DTC 110052
DENVOR EWE DTC 110052

OEL 17.7 | ILP 316 | OPI 201
Gelam 10 | Lammers 24 | Gespeen 14

DENVOR RAM DTC160722

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

KALENTRA RAM SEC 100003

DENVOR EWE DTC 110197
OEL - | ILP - | OPI 97
Gelam 5 | Lammers 5 | Gespeen 4

DENVOR RAM DTC 090323

JANCOR OOI JC 120074
OEL 22.1 | ILP 362 | OPI 106
Gelam 5 | Lammers 7 | Gespeen 4

DENVOR RAM DTC 090047

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

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
110	109	115	113	121	99	99	93	97
65%	43%	63%	36%	53%	35%	35%	29%	27%



EBV Analise 2024-02-02

Logix Meriete Indeks 112

Groeï Indeks 118

Reproduksie Indeks 110

VERKOPER OPMERKINGS: OOK N 7351 KLEINSEUN, GOEIE SYFERS

LOT 29 (M)



F.J. PENN

Standerton, Mpumalanga

0715693508

pennpumps@vodamail.co.za



FP 220020

FJP RAM FP220020

Kuddeboek	SP
Geb. dtm	2022-08-14
Oud.	1.5 jaar
Inteling	15.82%
Geb. Status	2
Nageslag	
Geen	

ZEL 210016 (2)

ZELLA RAM ZEL210016

Ouerskap Vaar Moer

DNS

Genomies

ZEL 210013 (3)

ZELLA EWE ZEL210013

OEL 15.9 | ILP 410 | OPI 100
Gelam 2 | Lammers 4 | Gespeen 4

RC 190001
RCH RAM RC190001

RC 190145
RCH EWE RC190145

OEL 24.3 | ILP 289 | OPI 136
Gelam 4 | Lammers 6 | Gespeen 6

RC 190001
RCH RAM RC190001

WH 170026
OSMAND EWE WH170026

OEL 21.6 | ILP 355 | OPI 111
Gelam 3 | Lammers 5 | Gespeen 5

RCH RAM RC 160206

RCH OOI RC 160049
OEL 18.5 | ILP 398 | OPI -
Gelam 6 | Lammers 6 | Gespeen 6

RCH RAM RC 150447

RCH EWE RC170334
OEL 16.5 | ILP - | OPI 87
Gelam 1 | Lammers 1 | Gespeen 1

RCH RAM RC 160206

RCH OOI RC 160049
OEL 18.5 | ILP 398 | OPI 123
Gelam 6 | Lammers 6 | Gespeen 6

GERUNE RAM WH140001

DENVOR EWE DTC 130727
OEL 21 | ILP 346 | OPI 186
Gelam 7 | Lammers 13 | Gespeen 13

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
105	96	100	97	103	90	90	108	93
60%	35%	58%	29%	19%	24%	24%	19%	19%



EBV Analise 2024-02-02

Logix Meriete Indeks 93

Groeï Indeks 100

Reproduksie Indeks 90

VERKOPER OPMERKINGS:

LOT 30 (F)



WALCON

Wellington, Western Cape

0832647101

stefan@walcon.co.za



WCN 220123

WALCON EWE WCN220123

Kuddeboek	SP	
Geb. dtm	2022-08-26	
Oud.	1.5 jaar	
Inteling	6.57%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

WCN 200140 (1)

WALCON RAM WCN200140

Ouerskap Vaar Moer

DNS

Genomies

JC 150260 (2)

JANCOR EWE JC150260

OEL 24.5 | ILP 281 | OPI 120
Gelam 8 | Lammers 14 | Gespeen 8

DTC 180023
DENVOR RAM DTC180023

DTC 170596
DENVOR EWE DTC 170596

OEL 17.3 | ILP 302 | OPI 131
Gelam 7 | Lammers 8 | Gespeen 5

HM 120056
UITBLINK RAM HM 120056

MEB 070027
LANK-GE-WAG OOI MEB070027

OEL 50 | ILP 288 | OPI 78
Gelam 6 | Lammers 9 | Gespeen 2

JANCOR RAM JC150060

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

DENVOR RAM DTC150451

DENVOR EWE DTC 130596
OEL - | ILP - | OPI 118
Gelam 8 | Lammers 11 | Gespeen 10

DENVOR RAM DTC 090323

DENVOR EWE DTC 070027
OEL 23 | ILP 311 | OPI 90
Gelam 8 | Lammers 13 | Gespeen 4

TAMRYN RAM TA040026

CHRICILE EWE RD98003
OEL 30.2 | ILP 315 | OPI 80
Gelam 9 | Lammers 11 | Gespeen -

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
104	105	109	106	101	107	107	87	86
61%	38%	60%	33%	21%	31%	31%	23%	24%



EBV Analise 2024-02-02

Logix Meriete Indeks 108

Groeï Indeks 110

Reproduksie Indeks 104

VERKOPER OPMERKINGS: CHAMPION DOGTER WCN 0140 - BY RAM WCN 1108
TOT 01/12 DAARNA MET BULLSEYE WCN 1109

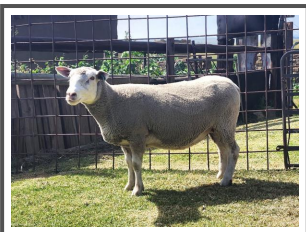


ILE DE FRANCE SUMMER SALE

@ 75 PRETORIA 17 February 2024



LOT 31 (F)



F.J. PENN

Standerton, Mpumalanga
0715693508
pennpumps@vodamail.co.za



ZEL 210023

ZELLA OOI ZEL210023

Herd Book	SP
Birth date	2021-07-05
Age	2.6 years
Inbreeding	3.74%
Birth Stat.	2

AFL	ILP	EPI
20.3m	235d	100

Lambd	2
Lambs	4
Weaned	2

RC 190059 (2)
RCH RAM RC190059

Parentage Sire Dam

DNA

Genomic

WH 180029 (1)
OSMAND EWE WH180029
AFL 24.3 | ILP 225 | EPI 103
Lambd 3 | Lambs 4 | Weaned 4

RC 160206
RCH RAM RC 160206

RC 160255
RCH OOI RC 160255
AFL 17.2 | ILP 386 | EPI 126
Lambd 5 | Lambs 8 | Weaned 7

DTC 120028
DENVOR RAM DTC120028

DTC 130587
DENVOR EWE DTC 130587
AFL 16.1 | ILP 441 | EPI 102
Lambd 5 | Lambs 8 | Weaned 4

JANCOR RAM JC140006

RCH OOI RC 140072
AFL 18.6 | ILP 382 | EPI -
Lambd 3 | Lambs 5 | Weaned 5

RCH RAM RC150086

RCH OOI RC 100153
AFL 18.8 | ILP 359 | EPI 144
Lambd 6 | Lambs 10 | Weaned 9

DENVOR RAM DTC 100313

DENVOR EWE DTC 090083
AFL 14.4 | ILP 263 | EPI 157
Lambd 8 | Lambs 10 | Weaned 9

DENVOR RAM DTC 110134

DENVOR EWE DTC 120517
AFL - | ILP - | EPI 113
Lambd 4 | Lambs 6 | Weaned 5

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
104	106	108	109	109	104	104	105	93
60%	51%	65%	44%	30%	35%	35%	33%	27%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

Logix Merit Index 110

Growth Index 110

Reproduction Index 109

SELLER REMARKS:

LOT 32 (F)



CLARKE SD & TA

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



DTC 190204

DENVOR EWE DTC190204

Herd Book	SP
Birth date	2019-06-28
Age	4.6 years
Inbreeding	9.43%
Birth Stat.	2

AFL	ILP	EPI
21.7m	285d	99

Lambd	4
Lambs	5
Weaned	4

DTC 170339 (3)
DENVOR RAM DTC 170339

Parentage Sire Dam

DNA

Genomic

DTC 150044 (1)
DENVOR EWE DTC150044
AFL 21.5 | ILP 280 | EPI 129
Lambd 6 | Lambs 9 | Weaned 9

DTC 150104
DENVOR RAM DTC150104

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

HM 120096
UITBLINK RAM HM120096

DTC 120043
DENVOR EWE DTC120043
AFL 18.7 | ILP 312 | EPI 85
Lambd 3 | Lambs 3 | Weaned 2

ROSVILLE RAM ROS 130047

DENVOR EWE DTC120055
AFL - | ILP - | EPI -
Lambd 6 | Lambs 8 | Weaned 7

DENVOR RAM DTC090122

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

DENVOR RAM DTC 090346

BERGDRIF EWE BDF090007
AFL 39.1 | ILP 306 | EPI -
Lambd 2 | Lambs 3 | Weaned -

DENVOR RAM DTC 100318

DENVOR OOI DTC090186
AFL 23 | ILP 373 | EPI 109
Lambd 5 | Lambs 7 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
129	81	114	85	117	88	88	95	91
69%	59%	67%	50%	59%	50%	50%	37%	37%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

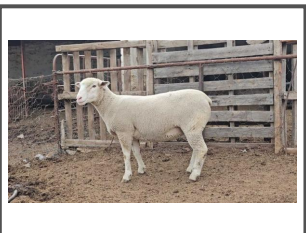
Logix Merit Index 98

Growth Index 109

Reproduction Index 82

SELLER REMARKS: DRAGTIG, GROOT, DIEP OOI GELOOP MET DTC 2222 TOT 26/11 DAARNA MET FYNBOS DTC 2030 TOT 4/12 DAN MET DTC 2222, TOT 22/01, DAARNA RAM DTC 3034

LOT 33 (F)



HENLIN STOETERY

Reitz, Free State
0721711573
wbhbdy@gmail.com



HW 220153

HENLIN EWE HW220153

Herd Book	SP
Birth date	2022-11-04
Age	1.3 years
Inbreeding	3.78%
Birth Stat.	3

AFL	ILP	EPI
-	-	-

JC 200165 (2)
JANCOR RAM JC200165

Parentage Sire Dam

DNA

Genomic

AJN 180049 (1)
ELDORADO EWE AJN180049
AFL 22.7 | ILP 274 | EPI 105
Lambd 5 | Lambs 10 | Weaned 6

JC 140046
JANCOR RAM JC 140046

JC 180156
JANCOR EWE JC180156
AFL 29.5 | ILP - | EPI 94
Lambd 2 | Lambs 2 | Weaned 2

HM 150118
UITBLINK RAM HM150118

AJN 130006
ELDORADO EWE AJN130006
AFL 28.2 | ILP 572 | EPI 92
Lambd 3 | Lambs 4 | Weaned 2

SWEETBULT RAM HFG 120008

JCROARTY EWE JR100017
AFL 16.3 | ILP 582 | EPI -
Lambd 4 | Lambs 5 | Weaned 3

JANCOR RAM JC 140046

JANCOR OOI JC 130115
AFL 23.3 | ILP 368 | EPI 110
Lambd 4 | Lambs 6 | Weaned 4

DENVOR RAM DTC120153

DENAND OOI FHK 120133
AFL 24.4 | ILP 405 | EPI 101
Lambd 3 | Lambs 9 | Weaned 3

DENVOR RAM DTC 110158

ELDORADO OOI AJN090011
AFL 15.9 | ILP 614 | EPI 129
Lambd 5 | Lambs 6 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
98	92	104	91	99	90	90	92	111
62%	42%	61%	37%	22%	33%	33%	31%	28%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

Logix Merit Index 93

Growth Index 97

Reproduction Index 93

SELLER REMARKS: EEN VAN 3LING, DRAGTIG MET 1 LING VAN HW 220122 - HARRY -ISTE IN KLAS SA KAMP



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LOT 34 (F)



F.J. VAN WYK

Burgersdorp, Eastern Cape
0828262840
fjvanwyk.highlands@gmail.com



FJ 220138

ILE DE FRA OOI FJ220138

Kuddeboek	SP	
Geb. dtm	2022-08-29	
Oud.	1.5 jaar	
Inteling	7.61%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

FJ 210087 (2)
ILE DE FRA RAM FJ 210087
Ouerskap Vaar Moer
DNS
Genomies
HAW 190022 (1)
FRENCH ALLIANCE EWE HAW190022
OEL 28.2 ILP 341 OPI 110
Gelam 3 Lammers 4 Gespeen 4

FJ 200036	ILE DE FRA RAM FJ200036	ILE DE FRA RAM FJ180004
DTC 171275	DENVOR EWE DTC 171275	DENVOR EWE DTC 160822
OEL 33.3 ILP 341 OPI 120	Gelam 4 Lammers 6 Gespeen 6	OEL 24.4 ILP 292 OPI -
HAW 170005	FRENCH ALLIANCE RAM HAW170005	DENVOR RAM DTC150104
HAW 150086	FRENCH ALLIANCE EWE HAW 150086	DENVOR EWE DTC 140603
OEL 32 ILP 262 OPI 88	Gelam 2 Lammers 2 Gespeen 1	OEL 18.7 ILP 301 OPI 121
		Gelam 4 Lammers 10 Gespeen 9
		FRENCH ALLIANCE RAM HAW 150019
		DENVOR EWE DTC 120360
		OEL 17.8 ILP 270 OPI 90
		Gelam 7 Lammers 11 Gespeen 6
		FRENCH ALLIANCE RAM HAW 130008
		DENVOR EWE DTC 120465
		OEL 19.6 ILP 310 OPI 106
		Gelam 6 Lammers 9 Gespeen 7

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
117	80	115	84	118	92	92	108	94
59%	36%	58%	29%	16%	23%	23%	22%	21%

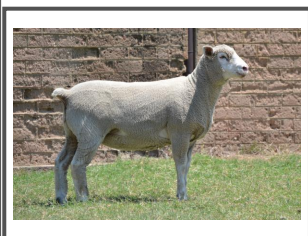


EBV Analise 2024-02-02

Logix Meriete Indeks	99
Groeï Indeks	106
Reproduksie Indeks	89

VERKOPER OPMERKINGS: LOOP BY RAM FJ22033 VANAF 01/02/2024 TOT 15/02/24, VOOR DIT BY RAM FJ 22132

LOT 35 (F)



G.W. VAN DER LINDE

Mareetsane, North West
0795247954
gertwvanderlinde@gmail.com



GW 220178

VAN DER LINDE OOI GW 220178

Kuddeboek	SP	
Geb. dtm	2022-04-09	
Oud.	1.9 jaar	
Inteling	9.87%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

GW 190013 (2)
VAN DER LINDE RAM GW190013
Ouerskap Vaar Moer
DNS
Genomies
GW 170224 (1)
VAN DER LINDE EWE GW170224
OEL 24 ILP 330 OPI 119
Gelam 5 Lammers 7 Gespeen 7

DTC 030025	DENVOR RAM DTC 030025	DENVOR RAM DTC00204
GW 150183	VAN DER LINDE EWE GW150183	DENVOR OOI DTC97007
OEL 20.7 ILP 359 OPI 128	Gelam 6 Lammers 9 Gespeen 7	OEL 20.4 ILP 388 OPI -
GW 150112	VAN DER LINDE RAM GW150112	VAALKOP RAM VA 130059
GW 150180	VAN DER LINDE EWE GW150180	VAALKOP OOI VA 120024
OEL 25.3 ILP 916 OPI 86	Gelam 2 Lammers 2 Gespeen 2	OEL - ILP - OPI 96
		Gelam 7 Lammers 12 Gespeen 4
		DENVOR RAM DTC 110162
		ERIS OOI ER 110015
		OEL 17.2 ILP 417 OPI 130
		Gelam 6 Lammers 9 Gespeen 6
		VAALKOP RAM VA 130059
		DENVOR EWE DTC 130617
		OEL - ILP - OPI 127
		Gelam 8 Lammers 10 Gespeen 7

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
116	95	128	99	122	84	84	102	89
60%	41%	58%	36%	35%	35%	35%	28%	28%



EBV Analise 2024-02-02

Logix Meriete Indeks	105
Groeï Indeks	121
Reproduksie Indeks	94

VERKOPER OPMERKINGS: BY RAM FJ 22046 GELOOP

LOT 36 (F)



WALCON

Wellington, Western Cape
0832647101
stefan@walcon.co.za



WCN 220108

WALCON EWE WCN220108

Kuddeboek	SP
Geb. dtm	2022-08-23
Oud.	1.5 jaar
Inteling	7.09%
Geb. Status	2

OEL	ILP	OPI
-	-	-

DTC 200148 (1)
DENVOR RAM DTC 200148
Ouerskap Vaar Moer
DNS
Genomies
P 180702 (2)
DENVOR EWE P180702
OEL 14.4 ILP 313 OPI 128
Gelam 5 Lammers 9 Gespeen 7

JC 170009	JANCOR RAM JC170009	JANCOR RAM JC 140046
DTC 190011	DENVOR OOI DTC190011	JANCOR EWE JC150121
OEL 16.7 ILP 285 OPI 103	Gelam 4 Lammers 5 Gespeen 5	OEL 14.1 ILP 411 OPI -
DTC 150103	DENVOR RAM DTC150103	DENVOR RAM DTC170156
DTC 120442	DENVOR EWE DTC 120442	DENVOR EWE DTC 170130
OEL - ILP - OPI 159	Gelam 6 Lammers 13 Gespeen 8	OEL 22.7 ILP 179 OPI 84
		Gelam 3 Lammers 3 Gespeen 1
		ROSVILLE RAM ROS 130047
		DENVOR EWE DTC120055
		OEL - ILP - OPI 137
		Gelam 6 Lammers 8 Gespeen 7
		DENVOR RAM DTC 070062
		DENVOR EWE DTC 080424
		OEL - ILP - OPI 83
		Gelam 6 Lammers 11 Gespeen 2

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
130	85	128	91	123	102	102	99	93
61%	39%	59%	33%	31%	31%	31%	25%	26%



EBV Analise 2024-02-02

Logix Meriete Indeks	119
Groeï Indeks	121
Reproduksie Indeks	101

VERKOPER OPMERKINGS: JACKPOT DOGTER DTC 0148, BY RAM WCN 1108 TOT 01/12 DAARNA MET BULLSEYE WCN 1109



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LOT 37 (F)



WALCON

Wellington, Western Cape
0832647101
stefan@walcon.co.za

WCN 220147

WALCON EWE WCN220147

<i>Herd Book</i>	SP
<i>Birth date</i>	2022-08-31
<i>Age</i>	1.5 years
<i>Inbreeding</i>	5.53%
<i>Birth Stat.</i>	2

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

FJ 190116 (2)	ILE DE FRA RAM FJ190116
Parentage Sire Dam	
DNA	
Genomic	
JC 180177 (1)	JANCOR EWE JC180177
AFL 15.7 ILP 535 EPI 100	Lambd 3 Lams 4 Weaned 1

1129	LAVANCE BN 1234
JANSMIT FOURNIER FF 4306 INGEVOER	
FJ 140004	DENVOR RAM DTC110283
ILE DE FRA OOI FJ140004	ILE DE FRA OOI FJ 120055
AFL 35.5 ILP 256 EPI 100	AFL 18.7 ILP 290 EPI 100
Lambd 4 Lams 7 Weaned 7	Lambd 7 Lams 11 Weaned 8
JC 160166	JANCOR RAM JC150060
JANCOR RAM JC160166	JANCOR OOI JC 140119
AFL 26.1 ILP 244 EPI 122	Lambd 5 Lams 8 Weaned 7
JC 150176	ALBELLO RAM AB 120025
JANCOR EWE JC150176	JANCOR OOI JC 120112
AFL 21.7 ILP 385 EPI 111	AFL 21.5 ILP 350 EPI 98
Lambd 6 Lams 8 Weaned 8	Lambd 5 Lams 5 Weaned 3

Growth					Reproduction			
PreWn. Dir.	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
107	93	105	94	101	96	96	95	89
58%	35%	56%	30%	17%	29%	29%	25%	23%



EBV Analysis 2024-02-02

Logix Merit Index **96**

Growth Index **102**

Reproduction Index **90**

SELLER REMARKS: BLUE CHIP FJ9115 DOGTER, BY RAM WCN 1108 TOT 01/12 DAARNA MET BULLSEYE WCN 1109

LOT 38 (F)



WALCON

Wellington, Western Cape
0832647101
stefan@walcon.co.za

WCN 220119

WALCON EWE WCN220119

<i>Herd Book</i>	SP	
<i>Birth date</i>	2022-08-25	
<i>Age</i>	1.5 years	
<i>Inbreeding</i>	8.52%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

WCN 200113 (2)	WALCON RAM WCN200113
Parentage Sire Dam	
DNA	
Genomic	
WCN 200088 (2)	WALCON EWE WCN200088
AFL 17 ILP 283 EPI 93	Lambd 3 Lams 5 Weaned 1

DTC 180023	JANCOR RAM JC150060
DENVOR RAM DTC180023	DENVOR EWE DTC130158
AFL - ILP - EPI -	Lambd 8 Lams 12 Weaned 9
P 180702	DENVOR RAM DTC150103
DENVOR EWE P180702	DENVOR EWE DTC 120442
AFL 14.4 ILP 313 EPI 128	AFL - ILP - EPI 159
Lambd 5 Lams 9 Weaned 7	Lambd 6 Lams 13 Weaned 8
JC 180101	JANCOR RAM JC160166
JANCOR RAM JC180101	ROMI EWE RM130003
AFL 19.9 ILP 360 EPI 136	Lambd 4 Lams 7 Weaned 6
WCN 180008	JANCOR RAM JC160038
WALCON EWE WCN180008	JANCOR EWE JC150162
AFL 19.9 ILP 269 EPI 90	AFL 21.3 ILP 232 EPI 93
Lambd 4 Lams 7 Weaned 2	Lambd 5 Lams 8 Weaned 4

Growth					Reproduction			
PreWn. Dir.	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
118	103	120	108	112	103	103	96	87
59%	34%	58%	28%	19%	26%	26%	24%	24%



EBV Analysis 2024-02-02

Logix Merit Index **118**

Growth Index **121**

Reproduction Index **108**

SELLER REMARKS: BIG SHOT DOGTER WCN 0113, BY RAM WCN 1108 TOT 01/12 DAARNA MET BULLSEYE WCN 1109

LOT 39 (F)



F.J. PENN

Standerton, Mpumalanga
0715693508
pennpumps@vodamail.co.za

ROS 200017

ROSVILLE EWE ROS200017

<i>Herd Book</i>	SP
<i>Birth date</i>	2020-04-20
<i>Age</i>	3.8 years
<i>Inbreeding</i>	4.41%
<i>Birth Stat.</i>	1

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
16.9m	255d	115

GNF 160043 (1)	GERNICK RAM GNFI60043
Parentage Sire Dam	
DNA	
Genomic	
DTC 160202 (3)	DENVOR EWE DTC160202
AFL 17.9 ILP 337 EPI 121	Lambd 5 Lams 7 Weaned 6

GNF 140069	JANCOR RAM JC 120131
GERNICK RAM GNFI40069	SANVUUREN OOI SV 120078
AFL 26.5 ILP 643 EPI -	Lambd 2 Lams 4 Weaned 3
MEB 120002	LANK-GE-WAG RAM MEB 100057
LANK-GE-WAG OOI MEB 120002	LANK-GE-WAG OOI MEB 090020
AFL 26 ILP 226 EPI 97	AFL 19.9 ILP 427 EPI 110
Lambd 6 Lams 7 Weaned 3	Lambd 3 Lams 4 Weaned 3
ROS 130048	ROSVILLE RAM ROS110015
ROSVILLE RAM ROS 130048	DENVOR EWE DTC 090009
AFL 19.7 ILP 386 EPI 79	Lambd 4 Lams 6 Weaned 1
DTC 140507	DENVOR RAM DTC 110004
DENVOR EWE DTC 140507	DENVOR EWE DTC 100434
AFL 18.1 ILP 289 EPI 125	AFL 17.9 ILP 484 EPI 97
Lambd 7 Lams 11 Weaned 7	Lambd 4 Lams 6 Weaned 4

Growth					Reproduction			
PreWn. Dir.	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
92	79	95	77	97	92	92	97	91
68%	60%	66%	52%	42%	50%	50%	38%	39%



EBV Analysis 2024-02-02

Logix Merit Index **75**

Growth Index **83**

Reproduction Index **75**

SELLER REMARKS:



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LOT 40 (F)



CLARKE SD & TA



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

DTC 210063

DENVOR EWE DTC210063

Kuddeboek	SP	
Geb. dtm	2021-04-17	
Oud.	2.8 jaar	
Inteling	13.27%	
Geb. Status	1	
OEL	ILP	OPI
16.6m	353d	93
Gelam	2	
Lammers	4	
Gespeen	1	

DTC 030025 (2)

DENVOR RAM DTC 030025

Ouerskap Vaar Moer

DNS

Genomies

DTC 190205 (1)

DENVOR EWE DTC190205

OEL 21.7 | ILP 274 | OPI 98
Gelam 4 | Lammers 7 | Gespeen 4

DTC 000204

DENVOR RAM DTC00204

DTC 970007

DENVOR OOI DTC97007

OEL 20.4 | ILP 388 | OPI 134
Gelam 5 | Lammers 9 | Gespeen 4

DTC 170370

DENVOR RAM DTC 170370

DTC 130173

DENVOR EWE DTC130173

OEL - | ILP - | OPI 106
Gelam 7 | Lammers 8 | Gespeen 8

DENVOR RAM DTC95028

DENVOR OOI DTC98233

OEL - | ILP - | OPI -
Gelam 5 | Lammers 8 | Gespeen 4

BARABOO RAM BB91092

DENVOR OOI DTC93063

OEL - | ILP - | OPI 68
Gelam 5 | Lammers 6 | Gespeen 4

DENVOR RAM DTC150486

DENVOR EWE DTC120227

OEL - | ILP - | OPI 111
Gelam 11 | Lammers 16 | Gespeen 8

DENVOR RAM DTC 070301

DENVOR EWE DTC 110062

OEL - | ILP - | OPI 116
Gelam 6 | Lammers 8 | Gespeen 6

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
113	85	106	86	113	87	87	95	100
66%	55%	65%	50%	54%	48%	48%	45%	43%

LOGIX
GENETICS / GENETIKA

EBV Analise 2024-02-02

Logix Meriete Indeks **91**

Groeï Indeks **101**

Reproduksie Indeks **84**

VERKOPER OPMERKINGS: DRAGTIG, 3025 DOGTER TOP GENETIKA , SKOU OOI BESLIS N KEEPER, MET RAM DTC 2222 TOT 27/11, DAARNA MET FYNBOS DTC 2030 TOT 4/12 DAN MET DTC 2222 TOT 22/01, DAARNA MET DTC 3034

LOT 41 (F)



CLARKE SD & TA



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

DTC 210185

DENVOR EWE DTC 210185

Kuddeboek	SP	
Geb. dtm	2021-07-05	
Oud.	2.6 jaar	
Inteling	6.07%	
Geb. Status	1	
OEL	ILP	OPI
25.1m	-	-
Gelam	1	
Lammers	2	
Gespeen	0	

JC 160034 (1)

JANCOR RAM JC160034

Ouerskap Vaar Moer

DNS

Genomies

DTC 190116 (2)

DENVOR EWE DTC190116

OEL 15.8 | ILP 273 | OPI 91
Gelam 4 | Lammers 4 | Gespeen 3

JC 140046

JANCOR RAM JC 140046

JC 120054

JANCOR OOI JC 120054

OEL - | ILP - | OPI 91
Gelam 4 | Lammers 3 | Gespeen 1

DTC 170339

DENVOR RAM DTC 170339

DTC 140140

DENVOR OOI DTC140140

OEL 23.3 | ILP 309 | OPI 121
Gelam 9 | Lammers 13 | Gespeen 10

SWEETBULT RAM HFG 120008

JCROARTY EWE JR100017

OEL 16.3 | ILP 582 | OPI -
Gelam 4 | Lammers 5 | Gespeen 3

LANK-GE-WAG RAM MEB 100004

KLIPPLAATDRIF OOI PM 080120

OEL 46.4 | ILP 292 | OPI -
Gelam 2 | Lammers 3 | Gespeen -

DENVOR RAM DTC150104

DENVOR EWE DTC 110200

OEL - | ILP - | OPI 256
Gelam 9 | Lammers 17 | Gespeen 17

DENVOR RAM DTC 110285

DENVOR EWE DTC 090010

OEL 15 | ILP 254 | OPI 177
Gelam 9 | Lammers 15 | Gespeen 10

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
120	85	105	85	108	86	86	96	98
64%	50%	63%	44%	55%	42%	42%	35%	34%

LOGIX
GENETICS / GENETIKA

EBV Analise 2024-02-02

Logix Meriete Indeks **93**

Groeï Indeks **102**

Reproduksie Indeks **82**

VERKOPER OPMERKINGS: DRAGTIG, TOP OOI MET RAM DTC 2101 GELOOP TOT 5/12, , DAN MET DTC 2222 TOT 22/01, DAARNA MET DTC 3034

LOT 42 (F)



CLARKE SD & TA



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

DTC 210066

DENVOR EWE DTC210066

Kuddeboek	SP	
Geb. dtm	2021-04-19	
Oud.	2.8 jaar	
Inteling	5.85%	
Geb. Status	2	
OEL	ILP	OPI
17.4m	334d	109
Gelam	2	
Lammers	4	
Gespeen	0	

PDK 030054 (2)

UMDI-EKKE RAM PDK030054

Ouerskap Vaar Moer

DNS

Genomies

DTC 170047 (2)

DENVOR EWE DTC 170047

OEL 20.3 | ILP 284 | OPI 181
Gelam 7 | Lammers 11 | Gespeen 11

XRZ 960042

RINDRE RAM XRZ96042

PDK 000060

UMDI-EKKE OOI PDK000060

OEL 25 | ILP 522 | OPI -
Gelam 3 | Lammers 6 | Gespeen -

HM 140022

UITBLINK RAM HM 140022

DTC 130050

DENVOR EWE DTC130050

OEL - | ILP - | OPI 94
Gelam 3 | Lammers 4 | Gespeen 4

DEONICA RAM DM90056

KALANDER OOI HFR92037

OEL 23.8 | ILP 386 | OPI -
Gelam 3 | Lammers 7 | Gespeen -

UMDI-EKKE RAM PDK 98006

UMDI-EKKE OOI PDK93008

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

UITBLINK RAM HM 110020

UITBLINK OOI HM 110041

OEL 16.8 | ILP 305 | OPI 98
Gelam 4 | Lammers 6 | Gespeen 2

DENVOR RAM DTC 100148

DENVOR EWE DTC 070061

OEL - | ILP - | OPI 153
Gelam 7 | Lammers 13 | Gespeen 5

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
75	117	75	111	78	124	124	84	104
66%	49%	64%	45%	50%	45%	45%	43%	38%

LOGIX
GENETICS / GENETIKA

EBV Analise 2024-02-02

Logix Meriete Indeks **100**

Groeï Indeks **84**

Reproduksie Indeks **114**

VERKOPER OPMERKINGS: DRAGTIG, OU GENETIKA, LANG SKOU OOI, DAN MET DTC 2222 TOT 22/01, DAARNA MET DTC 3034



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LOT 43 (F)



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com



HW 220124

HENLIN EWE HW220124

<i>Herd Book</i>	SP	
<i>Birth date</i>	2022-10-18	
<i>Age</i>	1.3 years	
<i>Inbreeding</i>	3.52%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

JC 210099 (1)	JANCOR RAM JC210099
Parentage Sire Dam	
DNA	
Genomic	
GW 180296 (1)	VAN DER LINDE OOI GW 180296
	AFL 39.9 ILP 235 EPI 81 Lambd 3 Lams 4 Weaned 1

JC 200084	JANCOR BLIKKIES	JANCOR RAM JC 140046
JC 150146	JANCOR EWE JC150146	JANCOR EWE JC150300
	AFL 21.6 ILP 365 EPI 93 Lambd 7 Lams 8 Weaned 6	AFL 12.6 ILP 374 EPI - Lambd 7 Lams 13 Weaned 12
GW 160118	VAN DER LINDE RAM GW160118	ALBELLO RAM AB 120025
		JANCOR OOI JC110082
		AFL 17.8 ILP 316 EPI 141 Lambd 5 Lams 6 Weaned 5
GW 170093	VAN DER LINDE EWE GW170093	DENVOR RAM DTC 090323
	AFL 17.8 ILP 309 EPI 106 Lambd 5 Lams 8 Weaned 7	DENVOR EWE DTC 130765
		AFL - ILP - EPI 136 Lambd 5 Lams 9 Weaned 9
		VAN DER LINDE RAM GW150131
		VAN DER LINDE OOI GW150124
		AFL 20.9 ILP 280 EPI 98 Lambd 4 Lams 5 Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
102	99	97	98	94	102	102	103	122
56%	33%	55%	28%	20%	27%	27%	22%	24%



EBV Analysis 2024-02-02

Logix Merit Index **107**

Growth Index **98**

Reproduction Index **109**

SELLER REMARKS: DRAGTIG MET 2 LING, VAN 2023 SKOU KAMP RAM - RAPTOR

LOT 44 (F)



FJ. VAN WYK

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0828262840
fjvanwyk.highlands@gmail.com



FJ 220103

ILE DE FRA OOI FJ 220103

<i>Herd Book</i>	SP	
<i>Birth date</i>	2022-08-28	
<i>Age</i>	1.5 years	
<i>Inbreeding</i>	6.09%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

FJ 200178 (1)	ILE DE FRA RAM FJ200178
Parentage Sire Dam	
DNA	
Genomic	
FJ 200086 (2)	ILE DE FRA EWE FJ200086
	AFL 12.8 ILP 307 EPI 122 Lambd 3 Lams 4 Weaned 4

FJ 190167	ILE DE FRA RAM FJ190167	ILE DE FRA RAM FJ170025
FJ 190103	ILE DE FRA EWE FJ190103	DENVOR EWE DTC 150842
	AFL 17.2 ILP 503 EPI 91 Lambd 3 Lams 3 Weaned 3	AFL 18.8 ILP 496 EPI - Lambd 5 Lams 8 Weaned 7
DTC 180661	DENVOR RAM DTC 180661	JANSMIT FOURNIER FF 4306 INGEVOER
		ILE DE FRA OOI FJ 130023
		AFL 44 ILP 240 EPI 111 Lambd 8 Lams 13 Weaned 12
DTC 171289	DENVOR EWE DTC 171289	JANCOR RAM JC150060
	AFL 24.2 ILP 278 EPI 138 Lambd 6 Lams 7 Weaned 6	DENVOR EWE DTC 161005
		AFL 22 ILP 235 EPI 113 Lambd 6 Lams 8 Weaned 6
		DENVOR RAM DTC160728
		DENVOR EWE DTC 140523
		AFL - ILP - EPI 165 Lambd 7 Lams 13 Weaned 9

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
103	99	106	100	111	93	93	92	99
64%	39%	63%	31%	19%	28%	28%	22%	21%



EBV Analysis 2024-02-02

Logix Merit Index **97**

Growth Index **105**

Reproduction Index **96**

SELLER REMARKS: LOOP BY RAM FJ22033 VANAF 01/02/2024 TOT 15/02/24, VOOR DIT BY RAM FJ 22132

LOT 45 (F)



FJ. VAN WYK

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0828262840
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FJ 220181

ILE DE FRA OOI FJ 220181

<i>Herd Book</i>	SP	
<i>Birth date</i>	2022-08-31	
<i>Age</i>	1.5 years	
<i>Inbreeding</i>	7.17%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

FJ 200178 (1)	ILE DE FRA RAM FJ200178
Parentage Sire Dam	
DNA	
Genomic	
DTC 200175 (2)	DENVOR EWE DTC 200175
	AFL 15.4 ILP 317 EPI 96 Lambd 2 Lams 2 Weaned 2

FJ 190167	ILE DE FRA RAM FJ190167	ILE DE FRA RAM FJ170025
FJ 190103	ILE DE FRA EWE FJ190103	DENVOR EWE DTC 150842
	AFL 17.2 ILP 503 EPI 91 Lambd 3 Lams 3 Weaned 3	AFL 18.8 ILP 496 EPI - Lambd 5 Lams 8 Weaned 7
DTC 180035	DENVOR RAM DTC180035	JANSMIT FOURNIER FF 4306 INGEVOER
		ILE DE FRA OOI FJ 130023
		AFL 44 ILP 240 EPI 111 Lambd 8 Lams 13 Weaned 12
DTC 170134	DENVOR EWE DTC170134	JANCOR RAM JC150060
	AFL 26.8 ILP 287 EPI 151 Lambd 6 Lams 10 Weaned 9	DENVOR EWE DTC130090
		AFL - ILP - EPI 108 Lambd 8 Lams 7 Weaned 5
		DENVOR RAM DTC150056
		DENVOR EWE DTC 140558
		AFL 31 ILP 320 EPI 139 Lambd 7 Lams 8 Weaned 8

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
106	99	106	101	103	84	84	94	93
63%	37%	61%	30%	23%	28%	28%	23%	20%



EBV Analysis 2024-02-02

Logix Merit Index **92**

Growth Index **106**

Reproduction Index **89**

SELLER REMARKS: LOOP BY RAM FJ22033 VANAF 01/02/2024 TOT 15/02/24, VOOR DIT BY RAM FJ 22132



ILE DE FRANCE SUMMER SALE

@ 75 PRETORIA 17 February 2024



LOT 46 (F)

GW 220179

VAN DER LINDE OOI GW 220179



Kuddeboek	SP	
Geb. dtm	2022-04-09	
Oud.	1.9 jaar	
Inteling	9.87%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

G.W. VAN DER LINDE
Mareetsane, North West
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GW 190013 (2)	VAN DER LINDE RAM GW190013
Ouerskap	Vaar Moer
DNS	
Genomies	
GW 170224 (1)	VAN DER LINDE EWE GW170224
OEL 24 ILP 330 OPI 119	Gelam 5 Lammers 7 Gespeen 7

DTC 030025	DENVOR RAM DTC 030025
GW 150183	VAN DER LINDE EWE GW150183
OEL 20.7 ILP 359 OPI 128	Gelam 6 Lammers 9 Gespeen 7
GW 150112	VAN DER LINDE RAM GW150112
GW 150180	VAN DER LINDE EWE GW150180
OEL 25.3 ILP 916 OPI 86	Gelam 2 Lammers 2 Gespeen 2
DENVOR RAM DTC00204	DENVOR OOI DTC97007
OEL 20.4 ILP 388 OPI -	Gelam 5 Lammers 9 Gespeen 4
VAALKOP RAM VA 130059	VAALKOP OOI VA 120024
OEL - ILP - OPI 96	Gelam 7 Lammers 12 Gespeen 4
DENVOR RAM DTC 110162	ERIS OOI ER 110015
OEL 17.2 ILP 417 OPI 130	Gelam 6 Lammers 10 Gespeen 6
VAALKOP RAM VA 130059	DENVOR EWE DTC 130617
OEL - ILP - OPI 127	Gelam 8 Lammers 10 Gespeen 7

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
114	96	120	100	116	84	84	102	89
60%	41%	58%	36%	35%	35%	35%	28%	28%



EBV Analise 2024-02-02

Logix Meriete Indeks	100
Groei Indeks	115
Reproduksie Indeks	92

VERKOPER OPMERKINGS: BY RAM FJ 22046 GELOOP

LOT 47 (F)

GW 220138

VAN DER LINDE OOI GW 220138



Kuddeboek	SP	
Geb. dtm	2022-04-07	
Oud.	1.9 jaar	
Inteling	8.35%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

G.W. VAN DER LINDE
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FJ 190112 (1)	ILE DE FRA RAM FJ190112
Ouerskap	Vaar Moer
DNS	
Genomies	
GW 190021 (1)	VAN DER LINDE EWE GW190021
OEL 21.6 ILP 210 OPI 101	Gelam 5 Lammers 7 Gespeen 3

1129	JANSMIT FOURNIER FF 4306 INGEVOER
FJ 170022	ILE DE FRA OOI FJ 170022
OEL 13 ILP 274 OPI 110	Gelam 6 Lammers 7 Gespeen 7
FJ 170025	ILE DE FRA RAM FJ170025
GW 170036	VAN DER LINDE EWE GW170036
OEL 18.5 ILP 307 OPI 104	Gelam 5 Lammers 6 Gespeen 4
LAVANCE BN 1234	ILE DE FRA RAM FJ140026
ILE DE FRA OOI FJ 130052	OEL 16.6 ILP 306 OPI 128
Gelam 8 Lammers 18 Gespeen 14	
ILE DE FRA RAM FJ140026	ILE DE FRA OOI FJ 130077
OEL 26.1 ILP 272 OPI 121	Gelam 6 Lammers 9 Gespeen 9
EASTON RAM BGG96066	VAN DER LINDE EWE GW140008
OEL 15.8 ILP 340 OPI 88	Gelam 3 Lammers 6 Gespeen 4

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
113	92	107	93	106	89	89	97	91
63%	42%	62%	34%	27%	33%	33%	27%	22%



EBV Analise 2024-02-02

Logix Meriete Indeks	95
Groei Indeks	105
Reproduksie Indeks	87

VERKOPER OPMERKINGS: BY RAM FJ 22046 GELOOP

LOT 48 (F)

GW 220195

VAN DER LINDE OOI GW 220195



Kuddeboek	SP	
Geb. dtm	2022-04-11	
Oud.	1.9 jaar	
Inteling	8.14%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

G.W. VAN DER LINDE
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VA 210003 (2)	VAALKOP RAM VA210003
Ouerskap	Vaar Moer
DNS	
Genomies	
GW 200125 (1)	VAN DER LINDE OOI GW 200125
OEL 19.7 ILP 397 OPI 102	Gelam 2 Lammers 2 Gespeen 2

FJ 180004	ILE DE FRA RAM FJ180004
MW 180069	MIDWATERS EWE MW180069
OEL 17.5 ILP 273 OPI 119	Gelam 6 Lammers 13 Gespeen 8
DTC 070002	DENVOR RAM DTC 070002
GW 180228	VAN DER LINDE EWE GW180228
OEL 16.4 ILP 319 OPI 101	Gelam 5 Lammers 7 Gespeen 4
ILE DE FRA RAM FJ140026	ILE DE FRA EWE FJ140034
OEL 25.3 ILP 316 OPI -	Gelam 7 Lammers 12 Gespeen 10
VAN DER LINDE RAM GW150131	MIDWATERS OOI MW 160081
OEL 15.5 ILP 365 OPI 102	Gelam 6 Lammers 9 Gespeen 6
ARLEDRE RAM CFE 040009	DENVOR EWE DTC 042000
OEL - ILP - OPI 114	Gelam 6 Lammers 7 Gespeen 7
VAN DER LINDE RAM GW150131	VAN DER LINDE EWE GW160052
OEL 24.7 ILP 362 OPI 102	Gelam 4 Lammers 6 Gespeen 6

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
93	96	83	94	81	90	90	109	106
55%	39%	55%	34%	29%	33%	33%	28%	26%



EBV Analise 2024-02-02

Logix Meriete Indeks	84
Groei Indeks	85
Reproduksie Indeks	88

VERKOPER OPMERKINGS: BY RAM FJ 22046 GELOOP



ILE DE FRANCE SUMMER SALE

@ 75 PRETORIA 17 February 2024



LOT 49 (F)



WALCON

Wellington, Western Cape
0832647101
stefan@walcon.co.za



WCN 220023

WALCON EWE WCN220023

<i>Herd Book</i>	SP	
<i>Birth date</i>	2022-01-15	
<i>Age</i>	2.1 years	
<i>Inbreeding</i>	6.07%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

DTC 200148 (1)
DENVOR RAM DTC 200148

Parentage Sire Dam

DNA

Genomic

WCN 200150 (1)
WALCON EWE WCN200150
AFL 16.1 | ILP 273 | EPI 118
Lambled 3 | Lambs 6 | Weaned 3

JC 170009
JANCOR RAM JC170009

DTC 190011
DENVOR OOI DTC190011
AFL 16.7 | ILP 285 | EPI 103
Lambled 4 | Lambs 5 | Weaned 5

DTC 180023
DENVOR RAM DTC180023

WCN 180002
WALCON OOI WCN180002
AFL 21 | ILP 433 | EPI 107
Lambled 4 | Lambs 6 | Weaned 4

JANCOR RAM JC 140046
JANCOR EWE JC150121
AFL 14.1 | ILP 411 | EPI -
Lambled 6 | Lambs 8 | Weaned 8

DENVOR RAM DTC170156
DENVOR EWE DTC 170130
AFL 22.7 | ILP 179 | EPI 84
Lambled 3 | Lambs 3 | Weaned 1

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

JANCOR RAM JC160038
JANCOR EWE JC150149
AFL 29.2 | ILP 290 | EPI 98
Lambled 5 | Lambs 10 | Weaned 5

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
93	91	107	92	98	100	100	82	104
49%	35%	48%	29%	31%	26%	26%	23%	23%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

Logix Merit Index **95**

Growth Index **98**

Reproduction Index **97**

SELLER REMARKS: JACKPOT DOGTER DTC 0148, BY RAM WCN 1108 TOT 01/12 DAARNA MET BULLSEYE WCN 1109

LOT 50 (F)



WALCON

Wellington, Western Cape
0832647101
stefan@walcon.co.za



WCN 220149

WALCON EWE WCN220149

<i>Herd Book</i>	SP	
<i>Birth date</i>	2022-08-31	
<i>Age</i>	1.5 years	
<i>Inbreeding</i>	8.75%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

WCN 200140 (1)
WALCON RAM WCN200140

Parentage Sire Dam

DNA

Genomic

DTC 150837 (3)
DENVOR EWE DTC 150837
AFL 18 | ILP 298 | EPI 142
Lambled 9 | Lambs 16 | Weaned 9

DTC 180023
DENVOR RAM DTC180023

DTC 170596
DENVOR EWE DTC 170596
AFL 17.3 | ILP 302 | EPI 131
Lambled 7 | Lambs 8 | Weaned 5

DTC 120163
DENVOR RAM DTC120163

DTC 120412
DENVOR EWE DTC 120412
AFL - | ILP - | EPI 129
Lambled 6 | Lambs 11 | Weaned 7

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

DENVOR RAM DTC150451
DENVOR EWE DTC 130596
AFL - | ILP - | EPI 118
Lambled 8 | Lambs 11 | Weaned 10

DENVOR RAM DTC 100313
DENVOR EWE DTC 070302
AFL - | ILP - | EPI 106
Lambled 7 | Lambs 19 | Weaned 6

DENVOR RAM DTC 090326
DENVOR EWE DTC 090430
AFL 18.3 | ILP 288 | EPI -
Lambled 5 | Lambs 8 | Weaned -

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
91	90	96	89	89	96	96	93	94
64%	41%	62%	36%	24%	34%	34%	28%	27%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

Logix Merit Index **85**

Growth Index **89**

Reproduction Index **86**

SELLER REMARKS: CHAMPION DOGTER WCN 0140 - BY RAM WCN 1108 TOT 01/12 DAARNA MET BULLSEYE WCN 1109

LOT 51 (F)



WALCON

Wellington, Western Cape
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WCN 220186

WALCON EWE WCN220186

<i>Herd Book</i>	SP	
<i>Birth date</i>	2022-09-23	
<i>Age</i>	1.4 years	
<i>Inbreeding</i>	7.01%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

DTC 200148 (1)
DENVOR RAM DTC 200148

Parentage Sire Dam

DNA

Genomic

DTC 171064 (3)
DENVOR EWE DTC171064
AFL 20 | ILP 256 | EPI 172
Lambled 7 | Lambs 11 | Weaned 6

JC 170009
JANCOR RAM JC170009

DTC 190011
DENVOR OOI DTC190011
AFL 16.7 | ILP 285 | EPI 103
Lambled 4 | Lambs 5 | Weaned 5

DTC 150085
DENVOR RAM DTC150085

DTC 150765
DENVOR EWE DTC 150765
AFL 12.5 | ILP 362 | EPI 87
Lambled 6 | Lambs 14 | Weaned 4

JANCOR RAM JC 140046
JANCOR EWE JC150121
AFL 14.1 | ILP 411 | EPI -
Lambled 6 | Lambs 8 | Weaned 8

DENVOR RAM DTC170156
DENVOR EWE DTC 170130
AFL 22.7 | ILP 179 | EPI 84
Lambled 3 | Lambs 3 | Weaned 1

DENVOR RAM DTC 090201
DENVOR EWE DTC120227
AFL - | ILP - | EPI 111
Lambled 11 | Lambs 16 | Weaned 8

ROSVILLE RAM ROS110015
DENVOR EWE DTC 130488
AFL - | ILP - | EPI 92
Lambled 2 | Lambs 3 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
110	95	114	97	114	99	99	93	100
50%	38%	49%	32%	30%	32%	32%	26%	24%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

Logix Merit Index **106**

Growth Index **110**

Reproduction Index **101**

SELLER REMARKS: JACKPOT DOGTER DTC 0148, BY RAM WCN 1108 TOT 01/12 DAARNA MET BULLSEYE WCN 1109



ILE DE FRANCE SUMMER SALE

@ 75 PRETORIA 17 February 2024



LOT 52 (F)



F.J. PENN

Standerton, Mpumalanga
0715693508
pennpumps@vodamail.co.za

FP 220010

FJP OOI FP 220010

. Kuddeboek	SP
Geb. dtm	2022-04-03
Oud.	1.9 jaar
Inteling	3.92%
Geb. Status	2

OEL	ILP	OPI
18m	-	100

Gelam	1
Lammers	1
Gespeen	1

JC 200165 (2)
<i>JANCOR RAM JC200165</i>
Ouerskap
Vaar
Moer
DNS
Genomies
RC 190007 (2)
<i>RCH EWE RC190007</i>
OEL 21.2 ILP 259 OPI 96
Gelam 3 Lammers 4 Gespeen 4

JC 140046	JANCOR RAM JC 140046	SWEETBULT RAM HFG 120008
JC 180156	JANCOR EWE JC180156	JCROARTY EWE JR100017
OEL 29.5 ILP - OPI 94	Gelam 2 Lammers 2 Gespeen 2	OEL 16.3 ILP 582 OPI - Gelam 4 Lammers 5 Gespeen 3
RC 160206	RCH RAM RC 160206	JANCOR RAM JC 140046
RC 160020	RCH EWE RC160020	JANCOR OOI JC 130115
OEL 19.4 ILP 369 OPI 94	Gelam 3 Lammers 4 Gespeen 4	OEL 23.3 ILP 368 OPI 110 Gelam 4 Lammers 6 Gespeen 4
		JANCOR RAM JC140006
		RCH OOI RC 140072
		OEL 18.6 ILP 382 OPI 107 Gelam 3 Lammers 5 Gespeen 5
		RCH RAM RC 130028
		RCH OOI RC 130230
		OEL 18 ILP 362 OPI 125 Gelam 5 Lammers 8 Gespeen 8

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
95	89	101	88	99	95	95	95	107
63%	47%	61%	40%	29%	38%	38%	36%	28%

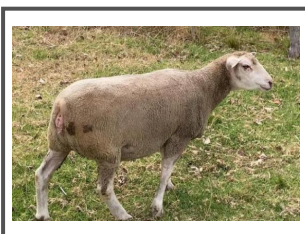


EBV Analise 2024-02-02

Logix Meriete Indeks	91
Groeï Indeks	93
Reproduksie Indeks	92

VERKOPER OPMERKINGS:

LOT 53 (F)



CLARKE SD & TA

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

DTC 210076

DENVOR EWE DTC210076

Kuddeboek	SP
Geb. dtm	2021-04-20
Oud.	2.8 jaar
Inteling	2.9%
Geb. Status	2

OEL	ILP	OPI
16.9m	326d	102

Gelam	2
Lammers	2
Gespeen	1

PDK 030054 (2)		
UMDI-EKKE RAM PDK030054		
Ouerskap		
Vaar		
Moer		
DNS		
Genomies		
DTC 190204 (2)		
DENVOR EWE DTC190204		
OEL 21.7 ILP 285 OPI 99		
Gelam 4 Lammers 5 Gespeen 4		

XRZ 960042	RINDRE RAM XRZ96042	DEONICA RAM DM90056
PDK 000060	UMDI-EKKE OOI PDK000060	KALANDER OOI HFR92037
OEL 25 ILP 522 OPI -	Gelam 3 Lammers 6 Gespeen -	OEL 23.8 ILP 386 OPI - Gelam 3 Lammers 7 Gespeen -
DTC 170339	DENVOR RAM DTC 170339	UMDI-EKKE RAM PDK 98006
DTC 150044	DENVOR EWE DTC150044	UMDI-EKKE OOI PDK93008
OEL 21.5 ILP 280 OPI 129	Gelam 6 Lammers 9 Gespeen 9	OEL - ILP - OPI - Gelam 7 Lammers 12 Gespeen -
		DENVOR RAM DTC150104
		DENVOR EWE DTC 110200
		OEL - ILP - OPI 256 Gelam 9 Lammers 17 Gespeen 17
		UITBLINK RAM HM120096
		DENVOR EWE DTC120043
		OEL 18.7 ILP 312 OPI 85 Gelam 3 Lammers 3 Gespeen 2

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
108	97	101	98	102	92	92	86	89
65%	52%	63%	46%	54%	45%	45%	42%	38%



EBV Analise 2024-02-02

Logix Meriete Indeks	92
Groeï Indeks	102
Reproduksie Indeks	88

VERKOPER OPMERKINGS: DRAGTIG, LOT34 SE DOGTER, MET RAM DTC 2222 TOT 27/11, DAARNA MET FYNBOS DTC 2030 TOT 4/12 DAN MET DTC 2222, TOT 22/01, DAARNA RAM DTC 3034

LOT 54 (F)



CLARKE SD & TA

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DTC 200111

DENVOR EWE DTC200111

Kuddeboek	SP
Geb. dtm	2020-06-28
Oud.	3.6 jaar
Inteling	9.35%
Geb. Status	2

OEL	ILP	OPI
25.2m	217d	100

Gelam	4
Lammers	4
Gespeen	2

DTC 170167 (1)	
DENVOR RAM DTC 170167	
Ouerskap Vaar Moer	
DNS	
Genomies	
DTC 110096 (1)	
DENVOR EWE DTC 110096	
OEL - ILP - OPI 237	
Gelam 12 Lammers 19 Gespeen 15	

HM 150052	UITBLINK RAM HM150052	DENVOR RAM DTC120153
DTC 120055	DENVOR EWE DTC120055	DENVOR EWE DTC 110076
OEL - ILP - OPI 137	Gelam 6 Lammers 8 Gespeen 7	OEL 16.1 ILP 476 OPI - Gelam 3 Lammers 4 Gespeen 1
DTC 090323	DENVOR RAM DTC 090323	DENVOR RAM DTC 100313
DTC 070073	DENVOR EWE DTC 070073	DENVOR EWE DTC 080063
OEL - ILP - OPI 93	Gelam 5 Lammers 8 Gespeen 3	OEL - ILP - OPI 99 Gelam 5 Lammers 7 Gespeen 4
		SANRIC RAM S020026
		DENVOR EWE DTC 050084
		OEL - ILP - OPI 86 Gelam 6 Lammers 8 Gespeen 2
		DENVOR RAM DTC 050090
		DENVOR EWE DTC 060019
		OEL 15.3 ILP 478 OPI 106 Gelam 7 Lammers 11 Gespeen 7

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
105	98	106	101	105	110	110	92	92
70%	57%	68%	49%	58%	48%	48%	36%	38%



EBV Analise 2024-02-02

Logix Meriete Indeks	108
Groeï Indeks	105
Reproduksie Indeks	105

VERKOPER OPMERKINGS: DRAGTIG LANG SKOU OOI, MET RAM DTC 2222 TOT 27/11, DAARNA MET FYNBOS DTC 2030 TOT 4/12 DAN MET DTC 2222, TOT 22/01, DAARNA MET RAM DTC 3034

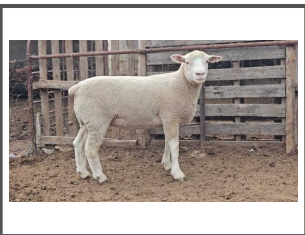


ILE DE FRANCE SUMMER SALE

@ 75 PRETORIA 17 February 2024



LOT 55 (F)



HENLIN STOETERY



Reitz, Free State

0721711573

wbhbdy@gmail.com



HW 220143

HENLIN EWE HW220143

<i>Herd Book</i>	SP	
<i>Birth date</i>	2022-11-03	
<i>Age</i>	1.3 years	
<i>Inbreeding</i>	3.5%	
<i>Birth Stat.</i>	3	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

JC 200165 (2)
JANCOR RAM JC200165

Parentage Sire Dam
DNA
Genomic

AJN 180069 (2)
ELDORADO EWE AJN180069
AFL 34.7 | ILP 241 | EPI 107
Lambd 4 | Lambs 9 | Weaned 7

JC 140046
JANCOR RAM JC 140046

JC 180156
JANCOR EWE JC180156
AFL 29.5 | ILP - | EPI 94
Lambd 2 | Lambs 2 | Weaned 2

MEB 140007
LANK-GE-WAG RAM MEB 140007

AJN 100022
ELDORADO OOI AJN 100022
AFL 18.6 | ILP 613 | EPI 107
Lambd 5 | Lambs 8 | Weaned 6

SWEETBULT RAM HFG 120008

JCROARTY EWE JR100017
AFL 16.3 | ILP 582 | EPI -
Lambd 4 | Lambs 5 | Weaned 3

JANCOR RAM JC 140046
JANCOR OOI JC 130115
AFL 23.3 | ILP 568 | EPI 110
Lambd 4 | Lambs 6 | Weaned 4

LANK-GE-WAG RAM MEB 120032
LANK-GE-WAG OOI MEB 110058
AFL 18.8 | ILP 720 | EPI -
Lambd 2 | Lambs 3 | Weaned -

LANK-GE-WAG RAM MEB 070007
ELDORADO OOI AJN080015
AFL 19.2 | ILP 579 | EPI -
Lambd 2 | Lambs 3 | Weaned -

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
97	96	95	92	93	109	109	99	99
63%	42%	61%	36%	22%	31%	31%	29%	27%



EBV Analysis 2024-02-02

Logix Merit Index 99

Growth Index 93

Reproduction Index 98

SELLER REMARKS: 1 VAN 3LING, OOI MET BAIE POTENSIAAL

LOT 56 (F)



FJ. VAN WYK

Burgersdorp, Eastern Cape

0828262840

fjvanwyk.highlands@gmail.com



FJ 220099

ILE DE FRA OOI FJ 220099

<i>Herd Book</i>	SP
<i>Birth date</i>	2022-08-27
<i>Age</i>	1.5 years
<i>Inbreeding</i>	7.34%
<i>Birth Stat.</i>	1
<i>AFL</i>	<i>ILP</i> <i>EPI</i>
-	- -

FJ 200178 (1)
ILE DE FRA RAM FJ200178

Parentage Sire Dam
DNA
Genomic

HAW 180110 (1)
FRENCH ALLIANCE EWE HAW180110
AFL 39.9 | ILP 291 | EPI 105
Lambd 3 | Lambs 4 | Weaned 4

FJ 190167
ILE DE FRA RAM FJ190167

FJ 190103
ILE DE FRA EWE FJ190103
AFL 17.2 | ILP 503 | EPI 91
Lambd 3 | Lambs 3 | Weaned 3

HAW 160057
FRENCH ALLIANCE RAM HAW160057

DTC 120175
DENVOR OOI DTC120175
AFL - | ILP - | EPI 99
Lambd 6 | Lambs 8 | Weaned 6

ILE DE FRA RAM FJ170025

DENVOR EWE DTC 150842
AFL 18.8 | ILP 496 | EPI -
Lambd 5 | Lambs 8 | Weaned 7

JANSMIT FOURNIER FF 4306 INGEVOER
ILE DE FRA OOI FJ 130023
AFL 44 | ILP 240 | EPI 111
Lambd 8 | Lambs 13 | Weaned 12

FRENCH ALLIANCE RAM HAW 130008
DENVOR EWE DTC 120362
AFL 16.2 | ILP 322 | EPI 111
Lambd 7 | Lambs 11 | Weaned 8

DENVOR RAM DTC 100046
ARLEDRE OOI CFE 040008
AFL - | ILP - | EPI 126
Lambd 8 | Lambs 13 | Weaned -

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
86	95	91	94	93	92	92	94	103
64%	39%	62%	31%	19%	29%	29%	21%	21%



EBV Analysis 2024-02-02

Logix Merit Index 82

Growth Index 87

Reproduction Index 89

SELLER REMARKS: LOOP BY RAM FJ22033 VANAF 01/02/2024 TOT 15/02/24, VOOR DIT BY RAM FJ 22132

LOT 57 (F)



G.W. VAN DER LINDE

Mareetsane, North West

0795247954

gertwvanderlinde@gmail.com



GW 220246

VAN DER LINDE OOI GW 220246

<i>Herd Book</i>	SP	
<i>Birth date</i>	2022-04-24	
<i>Age</i>	1.8 years	
<i>Inbreeding</i>	8.55%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

VA 210003 (2)
VAALKOP RAM VA210003

Parentage Sire Dam
DNA
Genomic

GW 200196 (2)
VAN DER LINDE OOI GW 200196
AFL 19.5 | ILP - | EPI 80
Lambd 1 | Lambs 1 | Weaned 1

FJ 180004
ILE DE FRA RAM FJ180004

MW 180069
MIDWATERS EWE MW180069
AFL 17.5 | ILP 273 | EPI 119
Lambd 6 | Lambs 13 | Weaned 8

MW 180060
MIDWATERS RAM MW180060

GW 180128
VAN DER LINDE EWE GW180128
AFL 19.4 | ILP 345 | EPI 113
Lambd 5 | Lambs 7 | Weaned 5

ILE DE FRA RAM FJ140026

ILE DE FRA EWE FJ140034
AFL 25.3 | ILP 316 | EPI -
Lambd 7 | Lambs 12 | Weaned 10

VAN DER LINDE RAM GW150131
MIDWATERS OOI MW 160081
AFL 15.5 | ILP 365 | EPI 102
Lambd 6 | Lambs 9 | Weaned 6

VAN DER LINDE RAM GW150131
MIDWATERS OOI MW 150012
AFL 15.4 | ILP 452 | EPI 108
Lambd 4 | Lambs 6 | Weaned 6

ILE DE FRA RAM FJ 130042
LANK-GE-WAG OOI MEB120092
AFL 18.2 | ILP 327 | EPI 141
Lambd 7 | Lambs 12 | Weaned 10

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
83	102	81	98	90	93	93	117	109
45%	34%	54%	31%	29%	29%	29%	26%	21%



EBV Analysis 2024-02-02

Logix Merit Index 83

Growth Index 83

Reproduction Index 94

SELLER REMARKS: BY RAM FJ 22046 GELOOP



ILE DE FRANCE SUMMER SALE

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LOT 58 (F)

GW 220181

VAN DER LINDE OOI GW 220181



Kuddeboek	SP	
Geb. dtm	2022-04-10	
Oud.	1.9 jaar	
Inteling	2.79%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

G.W. VAN DER LINDE

Mareetsane, North West
0795247954
gertvanderlinde@gmail.com

FJ 190120 (3)

ILE DE FRA RAM FJ190120

Ouerskap Vaar Moer

DNS

Genomies

VA 120111 (1)

VAALKOP OOI VA 120111

OEL 19 | ILP 315 | OPI 133
Gelam 10 | Lammers 15 | Gespeen 14

JJ 850005

DU-PAIN RAM JJ 850005 (JJ050005)

DTC 160698

DENVOR EWE DTC 160698

OEL 22.9 | ILP 264 | OPI 169
Gelam 7 | Lammers 14 | Gespeen 13

JJ 070028

DUPAIN RAM JJ070028

VA 060089

VAALKOP EWE VA 060089

OEL 19.3 | ILP 338 | OPI 158
Gelam 10 | Lammers 15 | Gespeen 6

DUPAIN CA 2009

KELLYS CAMU 3162 IMPORTED

OEL - | ILP 264 | OPI -
Gelam 5 | Lammers 7 | Gespeen -

UITBLINK RAM HM140184

DENVOR EWE DTC150460

OEL 15.8 | ILP 316 | OPI 148
Gelam 6 | Lammers 14 | Gespeen 9

DUPAIN ST3334A

DUPAIN OOI JJ040013

OEL 26.5 | ILP 337 | OPI 90
Gelam 2 | Lammers 2 | Gespeen 2

TAMRYN RAM TA010095

DENVOR OOI DTC010078

OEL 25.1 | ILP 239 | OPI 107
Gelam 7 | Lammers 11 | Gespeen 8

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
111	105	106	106	96	115	115	81	89
63%	42%	61%	36%	23%	33%	33%	26%	26%

LOGIX
GENETICS / GENETIKA

EBV Analise 2024-02-02

Logix Meriete Indeks **115**

Groeï Indeks **110**

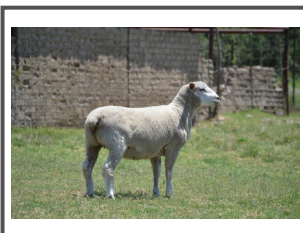
Reproduksie Indeks **108**

VERKOPER OPMERKINGS: BY RAM FJ 22046 GELOOP

LOT 59 (F)

GW 220150

VAN DER LINDE OOI GW 220150



Kuddeboek	SP	
Geb. dtm	2022-04-07	
Oud.	1.9 jaar	
Inteling	5.02%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

G.W. VAN DER LINDE

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0795247954
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FJ 190112 (1)

ILE DE FRA RAM FJ190112

Ouerskap Vaar Moer

DNS

Genomies

GW 170108 (2)

VAN DER LINDE EWE GW170108

OEL 21.6 | ILP 374 | OPI 88
Gelam 4 | Lammers 4 | Gespeen 3

1129

JANSMIT FOURNIER FF 4306 INGEVOER

FJ 170022

ILE DE FRA OOI FJ 170022

OEL 13 | ILP 274 | OPI 110
Gelam 6 | Lammers 7 | Gespeen 7

GW 150112

VAN DER LINDE RAM GW150112

DTC 130765

DENVOR EWE DTC 130765

OEL - | ILP - | OPI 136
Gelam 5 | Lammers 9 | Gespeen 9

LAVANCE BN 1234

ILE DE FRA RAM FJ140026

ILE DE FRA OOI FJ 130052

OEL 16.6 | ILP 306 | OPI 128
Gelam 8 | Lammers 18 | Gespeen 14

DENVOR RAM DTC 110162

ERIS OOI ER 110015

OEL 17.2 | ILP 417 | OPI 130
Gelam 6 | Lammers 9 | Gespeen 6

DENVOR RAM DTC 070062

DENVOR EWE DTC 110342

OEL 17.5 | ILP 366 | OPI -
Gelam 3 | Lammers 5 | Gespeen -

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
112	84	105	85	106	76	76	102	90
63%	42%	61%	35%	21%	33%	33%	25%	23%

LOGIX
GENETICS / GENETIKA

EBV Analise 2024-02-02

Logix Meriete Indeks **82**

Groeï Indeks **99**

Reproduksie Indeks **73**

VERKOPER OPMERKINGS: BY RAM FJ 22046 GELOOP

LOT 60 (F)

WCN 220155

WALCON EWE WCN220155



Kuddeboek	SP	
Geb. dtm	2022-09-02	
Oud.	1.5 jaar	
Inteling	8.73%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

WALCON

Wellington, Western Cape
0832647101
stefan@walcon.co.za

WCN 200140 (1)

WALCON RAM WCN200140

Ouerskap Vaar Moer

DNS

Genomies

WCN 180004 (2)

WALCON EWE WCN180004

OEL 20.3 | ILP 281 | OPI 115
Gelam 6 | Lammers 10 | Gespeen 5

DTC 180023

DENVOR RAM DTC180023

DTC 170596

DENVOR EWE DTC 170596

OEL 17.3 | ILP 302 | OPI 131
Gelam 7 | Lammers 8 | Gespeen 5

JC 160038

JANCOR RAM JC160038

JC 150090

JANCOR EWE JC150090

OEL 24.3 | ILP 260 | OPI 109
Gelam 7 | Lammers 14 | Gespeen 8

JANCOR RAM JC150060

DENVOR EWE DTC130158

OEL - | ILP - | OPI -
Gelam 8 | Lammers 12 | Gespeen 9

DENVOR RAM DTC150451

DENVOR EWE DTC 130596

OEL - | ILP - | OPI 118
Gelam 8 | Lammers 11 | Gespeen 10

JANCOR RAM JC150060

JANCOR OOI JC 130136

OEL 37.1 | ILP - | OPI 95
Gelam 1 | Lammers 2 | Gespeen 2

UITBLINK RAM HM 130068

JANCOR OOI JC 120186

OEL 14 | ILP 370 | OPI 112
Gelam 4 | Lammers 5 | Gespeen 3

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
103	92	112	94	103	89	89	81	100
61%	37%	59%	31%	20%	29%	29%	23%	23%

LOGIX
GENETICS / GENETIKA

EBV Analise 2024-02-02

Logix Meriete Indeks **94**

Groeï Indeks **104**

Reproduksie Indeks **91**

VERKOPER OPMERKINGS: CHAMPION DOGTER WCN 0140 - BY RAM WCN 1108
TOT 01/12 DAARNA MET BULLSEYE WCN 1109



ILE DE FRANCE SUMMER SALE

@ 75 PRETORIA 17 February 2024



LOT 61 (F)



WALCON

Wellington, Western Cape
0832647101
stefan@walcon.co.za



WCN 220096

WALCON EWE WCN220096

Herd Book	SP	
Birth date	2022-08-19	
Age	1.5 years	
Inbreeding	7.94%	
Birth Stat.	2	
AFL	ILP	EPI
-	-	-

WCN 200113 (2)
WALCON RAM WCN200113

Parentage Sire Dam
DNA
Genomic

WCN 200062 (2)
WALCON EWE WCN200062
AFL 17.3 | ILP 237 | EPI 129
Lambd 3 | Lambs 5 | Weaned 4

DTC 180023
DENVOR RAM DTC180023

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

P 180702
DENVOR EWE P180702
AFL 14.4 | ILP 313 | EPI 128
Lambd 5 | Lambs 9 | Weaned 7

DENVOR RAM DTC150103
DENVOR EWE DTC 120442
AFL - | ILP - | EPI 159
Lambd 6 | Lambs 13 | Weaned 8

JC 180101
JANCOR RAM JC180101

JANCOR RAM JC160166
ROMI EWE RM130003
AFL 19.9 | ILP 360 | EPI 136
Lambd 4 | Lambs 7 | Weaned 6

JC 150157
JANCOR EWE JC150157
AFL 22.6 | ILP 261 | EPI 120
Lambd 9 | Lambs 14 | Weaned 9

CAMELIA RAM PRD090001
JCROARTY EWE JR100063
AFL 35.5 | ILP 845 | EPI 82
Lambd 2 | Lambs 2 | Weaned 1

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
114	100	114	103	108	118	118	97	92
61%	38%	59%	31%	20%	29%	29%	25%	25%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

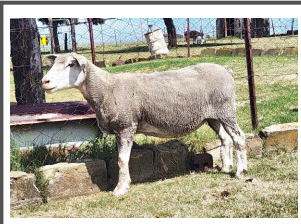
Logix Merit Index **123**

Growth Index **114**

Reproduction Index **114**

SELLER REMARKS: BIG SHOT DOGTER WCN 0113, BY RAM WCN 1108 TOT 01/12 DAARNA MET BULLSEYE WCN 1109

LOT 62 (F)



F.J. PENN

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0715693508
pennpumps@vodamail.co.za



LC 190069

CORLEE OOI LC190069

<i>Herd Book</i>	SP	
<i>Birth date</i>	2019-07-24	
<i>Age</i>	4.6 years	
<i>Inbreeding</i>	3.09%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
26.4m	253d	100
<i>Lambd</i>	4	
<i>Lambs</i>	5	
<i>Weaned</i>	3	

LC 160123 (1)
CORLEE RAM LC160123

Parentage Sire Dam
DNA
Genomic

SV 160005 (2)
SANVUUREN EWE SV160005
AFL 38.5 | ILP - | EPI 90
Lambd 1 | Lambs 1 | Weaned 1

HFG 140014
SWEETBULT RAM HFG 140014

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

HM 150013
UITBLINK EWE HM150013
AFL 16.9 | ILP 462 | EPI 92
Lambd 2 | Lambs 3 | Weaned 1

DENVOR RAM DTC120171
BERGDRIF OOI BDF100075
AFL 22.2 | ILP 462 | EPI 90
Lambd 5 | Lambs 8 | Weaned 2

H 120099
JAHOMA RAM H 120099

ROSVILLE RAM ROS 050581
UMDI-EKKE OOI PDK 090032
AFL 17.6 | ILP 731 | EPI -
Lambd 2 | Lambs 4 | Weaned -

SV 120034
SANVUUREN OOI SV 120034
AFL 32.7 | ILP 321 | EPI 111
Lambd 4 | Lambs 5 | Weaned 1

DENVOR RAM DTC 100031
JORAMUS OOI PE 050010
AFL 15.9 | ILP 365 | EPI 112
Lambd 7 | Lambs 9 | Weaned 2

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
90	93	91	91	92	111	111	95	106
59%	48%	59%	39%	15%	30%	30%	21%	31%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

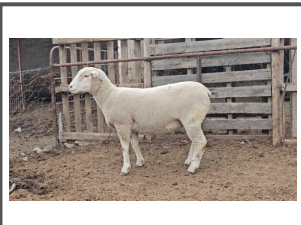
Logix Merit Index **96**

Growth Index **87**

Reproduction Index **100**

SELLER REMARKS:

LOT 63 (F)



HENLIN STOETERY

Reitz, Free State
0721711573
wbhbdy@gmail.com



HW 220156

HENLIN EWE HW220156

<i>Herd Book</i>	SP	
<i>Birth date</i>	2022-11-04	
<i>Age</i>	1.3 years	
<i>Inbreeding</i>	3.84%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

JC 210099 (1)
JANCOR RAM JC210099

Parentage Sire Dam
DNA
Genomic

AJN 170009 (1)
ELDORADO OOI AJN 170009
AFL 35.3 | ILP 286 | EPI 102
Lambd 4 | Lambs 5 | Weaned 5

JC 200084
JANCOR BLIKKIES

JANCOR RAM JC 140046
JANCOR EWE JC150300
AFL 12.6 | ILP 374 | EPI -
Lambd 7 | Lambs 13 | Weaned 12

JC 150146
JANCOR EWE JC150146
AFL 21.6 | ILP 365 | EPI 93
Lambd 7 | Lambs 8 | Weaned 6

ALBELLO RAM AB 120025
JANCOR OOI JC110082
AFL 17.8 | ILP 316 | EPI 141
Lambd 5 | Lambs 6 | Weaned 5

HM 150118
UITBLINK RAM HM150118

DENVOR RAM DTC120153
DENAND OOI FHK 120133
AFL 24.4 | ILP 405 | EPI 101
Lambd 3 | Lambs 9 | Weaned 3

AJN 130077
ELDORADO OOI AJN130077
AFL 32.4 | ILP 369 | EPI 99
Lambd 3 | Lambs 3 | Weaned 2

DENVOR RAM DTC 110158
DE BONNAIRE OOI AAA 100015
AFL 27.1 | ILP 445 | EPI 182
Lambd 6 | Lambs 9 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
83	108	89	104	87	85	85	95	117
59%	37%	57%	32%	16%	30%	30%	24%	24%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

Logix Merit Index **85**

Growth Index **91**

Reproduction Index **97**

SELLER REMARKS: DRAGTIG MET 1 LING VAM SA KAMP 2023 RAPTOR



ILE DE FRANCE SUMMER SALE

@ 75 PRETORIA 17 February 2024



LOT 64 (F)

FJ 220079

ILE DE FRA OOI FJ 220079



Kuddeboek	SP	
Geb. dtm	2022-08-26	
Oud.	1.5 jaar	
Inteling	7.82%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

F.J. VAN WYK

Burgersdorp, Eastern Cape
0828262840
fjvanwyk.highlands@gmail.com

FJ 200178 (1)
ILE DE FRA RAM FJ200178

Ouerskap Vaar Moer

DNS

Genomies

HAW 170113 (3)
FRENCH ALLIANCE EWE HAW170113
OEL 47.4 | ILP 346 | OPI 107
Gelam 3 | Lammers 5 | Gespeen 5

FJ 190167
ILE DE FRA RAM FJ190167

FJ 190103
ILE DE FRA EWE FJ190103
OEL 17.2 | ILP 503 | OPI 91
Gelam 3 | Lammers 3 | Gespeen 3

HAW 150019
FRENCH ALLIANCE RAM HAW 150019

DTC 120120
DENVOR EWE DTC120120
OEL - | ILP - | OPI 85
Gelam 4 | Lammers 9 | Gespeen 5

ILE DE FRA RAM FJ170025
DENVOR EWE DTC 150842
OEL 18.8 | ILP 496 | OPI -
Gelam 5 | Lammers 8 | Gespeen 7

JANSMIT FOURNIER F4 4306 INGEVOER
ILE DE FRA OOI FJ 130023
OEL 44 | ILP 240 | OPI 11
Gelam 8 | Lammers 13 | Gespeen 12

DENVOR RAM DTC 110004
DENVOR EWE DTC 130776
OEL 12.1 | ILP 363 | OPI 109
Gelam 6 | Lammers 8 | Gespeen 6

DENVOR RAM DTC 100046
POTDANS OOI PS 060039
OEL - | ILP - | OPI 88
Gelam 3 | Lammers 6 | Gespeen -

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
91	94	91	92	94	99	99	100	96
64%	40%	63%	32%	20%	29%	29%	23%	22%

LOGIX
GENETICS / GENETIKA

EBV Analise 2024-02-02

Logix Meriete Indeks **87**

Groei Indeks **88**

Reproduksie Indeks **90**

VERKOPER OPMERKINGS: LOOP BY RAM FJ22033 VANAF 01/02/2024 TOT 15/02/24, VOOR DIT BY RAM FJ 22132

LOT 65 (F)

GW 220144

VAN DER LINDE OOI GW 220144



Kuddeboek	SP	
Geb. dtm	2022-04-07	
Oud.	1.9 jaar	
Inteling	7.88%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

G.W. VAN DER LINDE

Mareetsane, North West
0795247954
gertwvanderlinde@gmail.com

GW 190013 (2)
VAN DER LINDE RAM GW190013

Ouerskap Vaar Moer

DNS

Genomies

GW 160150 (2)
VAN DER LINDE EWE GW160150
OEL 55.3 | ILP 361 | OPI 115
Gelam 3 | Lammers 5 | Gespeen 4

DTC 030025
DENVOR RAM DTC 030025

GW 150183
VAN DER LINDE EWE GW150183
OEL 20.7 | ILP 359 | OPI 128
Gelam 6 | Lammers 9 | Gespeen 7

FJ 140025
ILE DE FRA RAM FJ140025

DTC 130507
DENVOR EWE DTC 130507
OEL 17.4 | ILP 391 | OPI 127
Gelam 7 | Lammers 12 | Gespeen 10

DENVOR RAM DTC00204
DENVOR OOI DTC97007
OEL 20.4 | ILP 388 | OPI -
Gelam 5 | Lammers 9 | Gespeen 4

VAALKOP RAM VA 130059
VAALKOP OOI VA 120024
OEL - | ILP - | OPI 96
Gelam 7 | Lammers 12 | Gespeen 4

DENVOR RAM DTC110283
DENVOR EWE DTC 070030
OEL 24.1 | ILP 323 | OPI 201
Gelam 8 | Lammers 14 | Gespeen 10

DENVOR RAM DTC 070062
DENVOR EWE DTC 110420
OEL 22.8 | ILP 377 | OPI 81
Gelam 3 | Lammers 4 | Gespeen 2

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
122	95	126	99	128	88	88	110	93
60%	40%	58%	35%	33%	31%	31%	28%	27%

LOGIX
GENETICS / GENETIKA

EBV Analise 2024-02-02

Logix Meriete Indeks **110**

Groei Indeks **121**

Reproduksie Indeks **99**

VERKOPER OPMERKINGS: BY RAM FJ 22046 GELOOP

LOT 66 (F)

GW 220128

VAN DER LINDE OOI GW 220128



Kuddeboek	SP	
Geb. dtm	2022-04-06	
Oud.	1.9 jaar	
Inteling	2.71%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

G.W. VAN DER LINDE

Mareetsane, North West
0795247954
gertwvanderlinde@gmail.com

FJ 190120 (3)
ILE DE FRA RAM FJ190120

Ouerskap Vaar Moer

DNS

Genomies

GW 150208 (1)
VAN DER LINDE OOI GW150208
OEL 23.7 | ILP 269 | OPI 112
Gelam 7 | Lammers 9 | Gespeen 5

JJ 850005
DU-PAIN RAM JJ 85005 (JJ050005)

DTC 160698
DENVOR EWE DTC 160698
OEL 22.9 | ILP 264 | OPI 169
Gelam 7 | Lammers 14 | Gespeen 13

JC 120131
JANCOR RAM JC 120131

VA 080038
VAALKOP OOI VA 080038
OEL 32.2 | ILP 273 | OPI 123
Gelam 7 | Lammers 8 | Gespeen 6

DUPAIN CA 2009
KELLYS CAMU 3162 IMPORTED
OEL - | ILP 264 | OPI -
Gelam 5 | Lammers 7 | Gespeen -

UITBLINK RAM HM140184
DENVOR EWE DTC150460
OEL 15.8 | ILP 316 | OPI 148
Gelam 6 | Lammers 14 | Gespeen 9

DENVOR RAM DTC 100322
SANVUUREN OOI SV 050078
OEL 23.7 | ILP 398 | OPI 106
Gelam 7 | Lammers 9 | Gespeen 3

MIDWATERS RAM MW 050002
VAALKOP OOI VA 070026
OEL 15.3 | ILP 324 | OPI 172
Gelam 8 | Lammers 16 | Gespeen 15

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
126	90	121	95	111	116	116	80	88
61%	42%	60%	36%	25%	34%	34%	28%	28%

LOGIX
GENETICS / GENETIKA

EBV Analise 2024-02-02

Logix Meriete Indeks **123**

Groei Indeks **118**

Reproduksie Indeks **107**

VERKOPER OPMERKINGS: BY RAM FJ 22046 GELOOP



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LOT 67 (F)

GW 220164

VAN DER LINDE OOI GW 220164



<i>Herd Book</i>	SP	
<i>Birth date</i>	2022-04-08	
<i>Age</i>	1.9 years	
<i>Inbreeding</i>	6.8%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

GW 190013 (2)
VAN DER LINDE RAM GW190013

Parentage Sire Dam

DNA

Genomic

DTC 170686 (2)

DENVOR EWE DTC 170686

AFL 17.5 | ILP 427 | EPI 123
Lambd 5 | Lambs 7 | Weaned 7

DTC 030025

DENVOR RAM DTC 030025

GW 150183

VAN DER LINDE EWE GW150183

AFL 20.7 | ILP 359 | EPI 128
Lambd 6 | Lambs 9 | Weaned 7

HM 140022

UITBLINK RAM HM 140022

DTC 140624

DENVOR OOI DTC140624

AFL 17.9 | ILP 395 | EPI 85
Lambd 2 | Lambs 4 | Weaned 2

DENVOR RAM DTC00204

DENVOR OOI DTC97007

AFL 20.4 | ILP 388 | EPI -
Lambd 5 | Lambs 9 | Weaned 4

VAALKOP RAM VA 130059

VAALKOP OOI VA 120024

AFL - | ILP - | EPI 96
Lambd 7 | Lambs 12 | Weaned 4

UITBLINK RAM HM 110020

UITBLINK OOI HM 110041

AFL 16.8 | ILP 305 | EPI 98
Lambd 4 | Lambs 6 | Weaned 2

DENVOR RAM DTC120163

DENVOR EWE DTC 120471

AFL 24.1 | ILP - | EPI 88
Lambd 1 | Lambs 2 | Weaned 1

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
103	88	111	89	110	91	91	100	90
62%	42%	60%	37%	33%	36%	36%	31%	29%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

Logix Merit Index 92

Growth Index 102

Reproduction Index 87

SELLER REMARKS: BY RAM FJ 22046 GELOOP

LOT 68 (F)

TDW 210013

DE WIT EN KINDERS EWE TDW210013



Herd Book	SP	
Birth date	2021-06-21	
Age	2.7 years	
Inbreeding	3.2%	
Birth Stat.	2	
AFL	ILP	EPI
21.9m	-	102

Lambd 1

Lambs 2

Weaned 1

GW 170135 (1)

VAN DER LINDE RAM GW170135

Parentage Sire Dam

DNA

Genomic

GNF 140045 (2)

GERNICK EWE GNF140045

AFL 19.7 | ILP 394 | EPI 100
Lambd 8 | Lambs 11 | Weaned 8

GW 150131

VAN DER LINDE RAM GW150131

GW 150156

VAN DER LINDE EWE GW150156

AFL 21.2 | ILP 274 | EPI 88
Lambd 2 | Lambs 2 | Weaned 2

JC 120131

JANCOR RAM JC 120131

RC 100285

RCH OOI RC 100285

AFL 16.3 | ILP 284 | EPI 87
Lambd 4 | Lambs 8 | Weaned 2

DEONICA RAM DM010008

VAALKOP OOI VA 120035

AFL 27.4 | ILP 338 | EPI -
Lambd 3 | Lambs 4 | Weaned 4

VAALKOP RAM VA 130059

STADIGHTFONTEIN OOI JLM110001

AFL 17.7 | ILP 392 | EPI 100
Lambd 6 | Lambs 7 | Weaned 6

DENVOR RAM DTC 100322

SANVUUREN OOI SV 050078

AFL 23.7 | ILP 398 | EPI 106
Lambd 7 | Lambs 9 | Weaned 3

WYN-DE-SEF RAM WDS080036

RCH OOI RC 090044

AFL 19.3 | ILP 529 | EPI 91
Lambd 3 | Lambs 3 | Weaned 3

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
95	113	101	113	94	104	104	102	94
52%	41%	52%	36%	25%	32%	32%	32%	29%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

Logix Merit Index 107

Growth Index 106

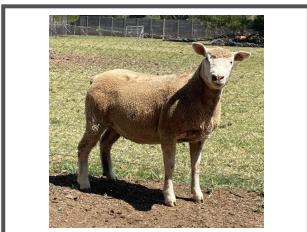
Reproduction Index 109

SELLER REMARKS: GELOOP BY WCN 210048 15 NOV. 2023 - 20 DES 2023, OPVOLG RAM TDW1819, 20 JAN 2024 - 15 FEB 2024

LOT 69 (F)

TDW 210040

DE WIT EN KINDERS EWE TDW210040



<i>Herd Book</i>	SP
<i>Birth date</i>	2021-07-19
<i>Age</i>	2.6 years
<i>Inbreeding</i>	3.51%
<i>Birth Stat.</i>	2

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
26.9m	-	-

Lambd 1

Lambs 1

Weaned 0

GW 170135 (1)

VAN DER LINDE RAM GW170135

Parentage Sire Dam

DNA

Genomic

TDW 160016 (2)

DE WIT EN KINDERS EWE TDW160016

AFL 20.3 | ILP 497 | EPI 105
Lambd 5 | Lambs 7 | Weaned 3

GW 150131

VAN DER LINDE RAM GW150131

GW 150156

VAN DER LINDE EWE GW150156

AFL 21.2 | ILP 274 | EPI 88
Lambd 2 | Lambs 2 | Weaned 2

HFG 150010

SWEETBULT RAM HFG150010

LLL 140054

LALUBERTE OOI LLL140054

AFL 14.7 | ILP 357 | EPI 187
Lambd 8 | Lambs 13 | Weaned 8

DEONICA RAM DM010008

VAALKOP OOI VA 120035

AFL 27.4 | ILP 338 | EPI -
Lambd 3 | Lambs 4 | Weaned 4

VAALKOP RAM VA 130059

STADIGHTFONTEIN OOI JLM110001

AFL 17.7 | ILP 392 | EPI 100
Lambd 6 | Lambs 7 | Weaned 6

SWEETBULT RAM HFG130028

DENVOR EWE DTC 110202

AFL 26 | ILP 272 | EPI 123
Lambd 6 | Lambs 10 | Weaned 6

LALUBERTE RAM LLL 110016

LALUBERTE EWE LLL 100009

AFL 53.1 | ILP - | EPI 100
Lambd 1 | Lambs 1 | Weaned 1

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
103	102	100	102	95	107	107	108	102
60%	38%	58%	33%	24%	32%	32%	26%	25%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

Logix Merit Index 109

Growth Index 102

Reproduction Index 107

SELLER REMARKS: GELOOP BY WCN 210048 15 NOV. 2023 - 20 DES 2023, OPVOLG RAM TDW1819, 20 JAN 2024 - 15 FEB 2024



ILE DE FRANCE SUMMER SALE

@ 75 PRETORIA 17 February 2024



LOT 70 (F)



WALCON
Wellington, Western Cape
0832647101
stefan@walcon.co.za



WCN 220107

WALCON EWE WCN220107

Kuddeboek	SP	
Geb. dtm	2022-08-23	
Oud.	1.5 jaar	
Inteling	7.08%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

WCN 200113 (2)
WALCON RAM WCN200113

Ouerskap Vaar Moer

DNS

Genomies

WCN 190081 (1)
WALCON EWE WCN190081
OEL 21.5 | ILP 247 | OPI 107
Gelam 4 | Lammers 7 | Gespeen 4

DTC 180023
DENVOR RAM DTC180023

P 180702
DENVOR EWE P180702
OEL 14.4 | ILP 313 | OPI 128
Gelam 5 | Lammers 9 | Gespeen 7

GNF 140041
GERNICK RAM GNF140041

DTC 130519
DENVOR EWE DTC 130519
OEL - | ILP - | OPI 114
Gelam 6 | Lammers 7 | Gespeen 4

JANCOR RAM JC150060
DENVOR EWE DTC130158
OEL - | ILP - | OPI -
Gelam 8 | Lammers 12 | Gespeen 9

DENVOR RAM DTC150103
DENVOR EWE DTC 120442
OEL - | ILP - | OPI 159
Gelam 6 | Lammers 13 | Gespeen 8

JANCOR RAM JC 120131
RCH OOI RC 110156
OEL 22.7 | ILP 292 | OPI -
Gelam - | Lammers 3 | Gespeen -

DENVOR RAM DTC 090326
DENVOR EWE DTC 110414
OEL 19.1 | ILP - | OPI -
Gelam 1 | Lammers 1 | Gespeen -

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
119	100	129	106	121	90	90	98	91
61%	38%	60%	32%	20%	31%	31%	26%	25%

LOGIX
GENETICS / GENETIKA

EBV Analise 2024-02-02

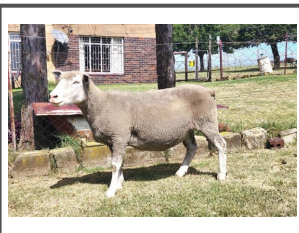
Logix Meriete Indeks **113**

Groeï Indeks **125**

Reproduksie Indeks **103**

VERKOPER OPMERKINGS:

LOT 71 (F)



F.J. PENN
Standerton, Mpumalanga
0715693508
pennpumps@vodamail.co.za



ZEL 200022

ZELLA EWE ZEL20022

Kuddeboek	SP
Geb. dtm	2020-11-01
Oud.	3.3 jaar
Inteling	7.75%
Geb. Status	1

OEL	ILP	OPI
17m	261d	100

Gelam	3
Lammers	4
Gespeen	4

RC 150447 (1)
RCH RAM RC 150447

Ouerskap Vaar Moer

DNS

Genomies

RC 190111 (2)
RCH EWE RC190111
OEL 18.9 | ILP - | OPI 92
Gelam 1 | Lammers 1 | Gespeen 1

RC 130057
RCH RAM RC 130057

RC 120345
RCH OOI RC 120345
OEL 17.3 | ILP 327 | OPI 109
Gelam 5 | Lammers 6 | Gespeen 5

RC 150284
RCH RAM RC 150284

RC 130366
RCH OOI RC 130366
OEL 16.6 | ILP 363 | OPI 113
Gelam 5 | Lammers 7 | Gespeen 7

LANK-GE-WAG RAM MEB 100057

RCH OOI RC 110221
OEL 17 | ILP 335 | OPI -
Gelam 6 | Lammers 7 | Gespeen 6

JORAMUS RAM PE 070033
RCH OOI RC 070035
OEL 24.5 | ILP 317 | OPI 122
Gelam 5 | Lammers 9 | Gespeen 6

RCH RAM RC 090271
RCH OOI RC130049
OEL 18.6 | ILP 366 | OPI 96
Gelam 3 | Lammers 3 | Gespeen 3

LANK-GE-WAG RAM MEB 100057
RCH OOI RC 090240
OEL 16.3 | ILP 324 | OPI 104
Gelam 4 | Lammers 5 | Gespeen 5

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
107	108	114	107	105	76	76	136	91
67%	57%	67%	51%	41%	48%	48%	39%	36%

LOGIX
GENETICS / GENETIKA

EBV Analise 2024-02-02

Logix Meriete Indeks **100**

Groeï Indeks **114**

Reproduksie Indeks **94**

VERKOPER OPMERKINGS: BIG SHOT DOGTER WCN 0113, BY RAM WCN 1108 TOT 01/12 DAARNA MET BULLSEYE WCN 1109

LOT 72 (F)



CLARKE SD & TA
Stanford, Western Cape
0824417748
bclarke@mweb.co.za



DTC 210081

DENVOR EWE DTC210081

Kuddeboek	SP
Geb. dtm	2021-04-20
Oud.	2.8 jaar
Inteling	6.22%
Geb. Status	2

OEL	ILP	OPI
17.6m	284d	105

Gelam	2
Lammers	2
Gespeen	1

PKD 030054 (2)
UMDI-EKKE RAM PDK030054

Ouerskap Vaar Moer

DNS

Genomies

DTC 190331 (2)
DENVOR EWE DTC190331
OEL 18.1 | ILP 283 | OPI 117
Gelam 4 | Lammers 6 | Gespeen 5

XRZ 960042
RINDRE RAM XRZ960042

PKD 000060
UMDI-EKKE OOI PDK000060
OEL 25 | ILP 522 | OPI -
Gelam 3 | Lammers 6 | Gespeen -

DTC 170361
DENVOR RAM DTC 170361

DTC 180002
DENVOR EWE DTC180002
OEL 18.8 | ILP 231 | OPI 116
Gelam 7 | Lammers 10 | Gespeen 9

DEONICA RAM DM90056
KALANDER OOI HFR92037
OEL 23.8 | ILP 386 | OPI -
Gelam 3 | Lammers 7 | Gespeen -

UMDI-EKKE RAM PDK 98006
UMDI-EKKE OOI PDK93008
OEL - | ILP - | OPI -
Gelam 7 | Lammers 12 | Gespeen -

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

JANCOR RAM JC150077
DENVOR EWE DTC 100030
OEL - | ILP - | OPI 119
Gelam 11 | Lammers 16 | Gespeen 10

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
96	118	103	120	101	93	93	72	95
65%	53%	64%	47%	54%	46%	46%	42%	39%

LOGIX
GENETICS / GENETIKA

EBV Analise 2024-02-02

Logix Meriete Indeks **99**

Groeï Indeks **110**

Reproduksie Indeks **104**

VERKOPER OPMERKINGS: DRAGTIG, DIEP BREE OOI- OU GENETIKA, MET RAM DTC 2222 TOT 27/11, DAARNA MET FYNBOS DTC 2030 TOT 4/12 DAN MET DTC 2222 TOT 22/01, DAARNA MET DTC 3034



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LOT 73 (F)



CLARKE SD & TA



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



DTC 210072

DENVOR EWE DTC210072

<i>Herd Book</i>	SP	
<i>Birth date</i>	2021-04-19	
<i>Age</i>	2.8 years	
<i>Inbreeding</i>	6%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
18.2m	321d	94
<i>Lambd</i>	2	
<i>Lambs</i>	3	
<i>Weaned</i>	1	

GE 150111 (2)	GERUNE RAM GE150111
Parentage Sire Dam	
DNA	
Genomic	
DTC 180821 (1)	DENVOR EWE DTC 180821
AFL 23.4 ILP 293 EPI 99	Lambd 5 Lambs 7 Weaned 4

GE 130088	GERUNE RAM GE130088	DENVOR RAM DTC 110031
GERUNE OOI GE 090021	AFL 32.6 ILP 210 EPI -	Lambd 3 Lambs 5 Weaned 4
GE 130006	GERUNE EWE GE130006	GERUNE RAM GE 100004
AFL 17 ILP 382 EPI 106	Lambd 4 Lambs 6 Weaned 5	DENVOR EWE DTC 090197
JC 150077	JANCOR RAM JC150077	AFL 21.2 ILP 298 EPI 103
JANCOR OOI JC 120074	Lambd 3 Lambs 5 Weaned 2	DENVOR RAM DTC 090323
DTC 150675	DENVOR EWE DTC 150675	AFL 22.1 ILP 362 EPI 106
AFL 19.3 ILP 322 EPI 149	Lambd 5 Lambs 10 Weaned 10	Lambd 3 Lambs 6 Weaned 4
UITBLINK RAM HM 130051	DENVOR EWE DTC120034	AFL 17.7 ILP 580 EPI 98
Lambd 3 Lambs 6 Weaned 5		

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
97	76	109	76	101	92	92	67	87
66%	57%	65%	50%	53%	47%	47%	42%	38%

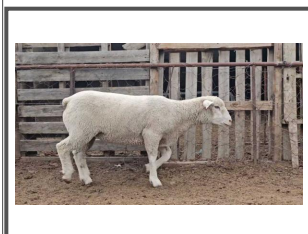


EBV Analysis 2024-02-02

Logix Merit Index	79
Growth Index	92
Reproduction Index	74

SELLER REMARKS: DRAGTIG, MET RAM DTC 2222 GELOOP, TOT 22/01, DAARNA MET DTC 3034

LOT 74 (F)



HENLIN STOETERY



Reitz, Free State
0721711573
wbhbdy@gmail.com



HW 220115

HENLIN EWE HW220115

<i>Herd Book</i>	SP	
<i>Birth date</i>	2022-09-15	
<i>Age</i>	1.4 years	
<i>Inbreeding</i>	9.02%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

DTC 200240 (1)	DENVOR RAM DTC 200240
Parentage Sire Dam	
DNA	
Genomic	
DTC 170371 (1)	DENVOR EWE DTC 170371
AFL 18.2 ILP 425 EPI 106	Lambd 5 Lambs 9 Weaned 7

DTC 180005	DENVOR RAM DTC180005	JANCOR RAM JC150077
DENVOR EWE DTC 160827	AFL - ILP - EPI 101	DENVOR EWE DTC150011
Lambd 5 Lambs 7 Weaned 5	Lambd 4 Lambs 6 Weaned 4	AFL 17.6 ILP 311 EPI -
HM 150052	UITBLINK RAM HM150052	Lambd 8 Lambs 11 Weaned 9
DENVOR RAM DTC120153	DENVOR EWE DTC 110076	AFL - ILP - EPI 146
AFL 16.1 ILP 476 EPI 81	Lambd 3 Lambs 4 Weaned 1	Lambd 7 Lambs 12 Weaned 10
DENVOR RAM DTC 110069	DENVOR EWE DTC 110043	AFL - ILP - EPI 91
Lambd 3 Lambs 4 Weaned 4		

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
116	102	111	106	107	113	113	94	101
64%	42%	63%	34%	40%	32%	32%	26%	25%



EBV Analysis 2024-02-02

Logix Merit Index	123
Growth Index	115
Reproduction Index	116

SELLER REMARKS: OOI MET GOEIE SYFERS, GEDEK MET VICTOR - DTC 9120 1 LING DRAGTIG

LOT 75 (F)



FJ. VAN WYK

Burgersdorp, Eastern Cape
0828262840
fjvanwyk.highlands@gmail.com



FJ 220208

ILE DE FRA EWE FJ220208

<i>Herd Book</i>	SP	
<i>Birth date</i>	2022-09-23	
<i>Age</i>	1.4 years	
<i>Inbreeding</i>	5.59%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

FJ 200136 (1)	ILE DE FRA RAM FJ200136
Parentage Sire Dam	
DNA	
Genomic	
DTC 200113 (1)	DENVOR EWE DTC200113
AFL 14.9 ILP 308 EPI 108	Lambd 3 Lambs 4 Weaned 4

FJ 180004	ILE DE FRA RAM FJ180004	ILE DE FRA RAM FJ140026
ILE DE FRA EWE FJ140034	AFL 25.3 ILP 316 EPI -	ILE DE FRA OOI FJ 150007
Lambd 7 Lambs 12 Weaned 10	Lambd 4 Lambs 6 Weaned 6	AFL 20.1 ILP 250 EPI 97
FJ 170045	ILE DE FRA OOI FJ170045	JANCOR RAM JC 140046
AFL 19 ILP 256 EPI 117	Lambd 6 Lambs 7 Weaned 7	JANCOR EWE JC150121
JC 170009	JANCOR RAM JC170009	AFL 14.1 ILP 411 EPI 114
JANCOR RAM JC150077	DENVOR EWE DTC 180620	Lambd 6 Lambs 8 Weaned 8
AFL 15.1 ILP 274 EPI 129	Lambd 6 Lambs 7 Weaned 7	Lambd 4 Lambs 4 Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
106	98	107	98	104	79	79	100	106
62%	40%	60%	33%	26%	32%	32%	25%	24%



EBV Analysis 2024-02-02

Logix Merit Index	92
Growth Index	105
Reproduction Index	90

SELLER REMARKS: LOOP BY RAM FJ22033 VANAF 01/02/2024 TOT 15/02/24, VOOR DIT BY RAM FJ 22132



ILE DE FRANCE SUMMER SALE

@ 75 PRETORIA 17 February 2024



LOT 76 (F)

GW 220199

VAN DER LINDE OOI GW 220199



Kuddeboek	SP	
Geb. dtm	2022-04-13	
Oud.	1.9 jaar	
Inteling	5.5%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

G.W. VAN DER LINDE

Mareetsane, North West
0795247954
gertwvanderlinde@gmail.com

GW 190195 (1)
VAN DER LINDE RAM GW190195
Ouerskap Vaar Moer
DNS
Genomies
GW 180128 (2)
VAN DER LINDE EWE GW180128
OEL 19.4 ILP 345 OPI 113
Gelam 5 Lammers 7 Gespeen 5

GW 160152	ILE DE FRA RAM FJ140025
VAN DER LINDE RAM GW160152	VAALKOP OOI VA 120110
	OEL 16.8 ILP 286 OPI -
	Gelam 8 Lammers 11 Gespeen 5
GW 170224	VAN DER LINDE RAM GW150112
VAN DER LINDE EWE GW170224	VAN DER LINDE EWE GW150180
OEL 24 ILP 330 OPI 119	OEL 25.3 ILP 916 OPI 86
Gelam 5 Lammers 7 Gespeen 7	Gelam 2 Lammers 2 Gespeen 2
FJ 130042	DENVOR RAM DTC 030011
ILE DE FRA RAM FJ 130042	DENVOR EWE DTC 050112
	OEL - ILP - OPI 213
	Gelam 8 Lammers 12 Gespeen 8
MEB 120092	LANK-GE-WAG RAM MEB 100057
LANK-GE-WAG OOI MEB120092	LANK-GE-WAG OOI MEB 100035
OEL 18.2 ILP 327 OPI 141	OEL 29.3 ILP 285 OPI 86
Gelam 7 Lammers 12 Gespeen 10	Gelam 2 Lammers 3 Gespeen 2

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
110	97	121	101	120	89	89	110	94
59%	40%	57%	35%	33%	34%	34%	26%	27%



EBV Analise 2024-02-02

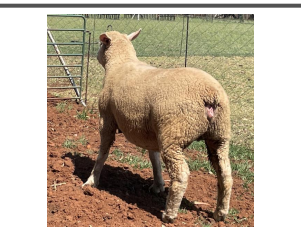
Logix Meriete Indeks	105
Groei Indeks	116
Reproduksie Indeks	99

VERKOPER OPMERKINGS: BY RAM FJ 22046 GELOOP

LOT 77 (F)

TDW 210064

DE WIT EN KINDERS OOI TDW210064



Kuddeboek	SP
Geb. dtm	2021-09-22
Oud.	2.4 jaar
Inteling	10.39%
Geb. Status	1

OEL	ILP	OPI
18.8m	160d	-

Gelam	2
Lammers	2
Gespeen	0

T. DE WIT

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0826823362
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TDW 180019 (1)
DE WIT EN KINDERS RAM TDW180019
Ouerskap Vaar Moer
DNS
Genomies
LLL 140054 (1)
LALUBERTE OOI LLL140054
OEL 14.7 ILP 357 OPI 187
Gelam 8 Lammers 13 Gespeen 8
LLL 100009
LALUBERTE EWE LLL 100009
OEL 53.1 ILP - OPI 100
Gelam 1 Lammers 1 Gespeen 1

RC 130014	LANK-GE-WAG RAM MEB 100057
RCH RAM RC 130014	RCH OOI RC 100102
	OEL 19.1 ILP 406 OPI -
	Gelam 5 Lammers 6 Gespeen 5
HFG 150029	SWEETBULT RAM HFG 120035
SWEETBULT EWE HFG150029	SWEETBULT OOI HFG 100036
OEL 24.9 ILP 430 OPI 118	OEL 25.2 ILP 401 OPI 118
Gelam 5 Lammers 6 Gespeen 3	Gelam 4 Lammers 7 Gespeen 4
LLL 110016	DENVOR RAM DTC 060017
LALUBERTE RAM LLL 110016	LALUBERTE OOI LLL 070054
	OEL 26.7 ILP 358 OPI 92
	Gelam 3 Lammers 3 Gespeen 1
LLL 100009	DENVOR RAM DTC 060017
LALUBERTE EWE LLL 100009	LALUBERTE OOI LLL 070025
OEL 53.1 ILP - OPI 100	OEL 34.1 ILP - OPI -
Gelam 1 Lammers 1 Gespeen 1	Gelam 1 Lammers 1 Gespeen -

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
101	98	95	98	96	97	97	115	105
50%	39%	49%	33%	19%	33%	33%	26%	28%



EBV Analise 2024-02-02

Logix Meriete Indeks	99
Groei Indeks	97
Reproduksie Indeks	100

VERKOPER OPMERKINGS: GELOOP BY WCN 210048 15 NOV. 2023 - 20 DES 2023, OPVOLG RAM TDW1819, 20 JAN 2024 - 15 FEB 2024

LOT 78 (F)

TDW 220036

DE WIT EN KINDERS OOI TDW220036



Kuddeboek	SP	
Geb. dtm	2022-09-25	
Oud.	1.4 jaar	
Inteling	28.54%	
Geb. Status	3	
OEL	ILP	OPI
-	-	-

T. DE WIT

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TDW 180019 (1)
DE WIT EN KINDERS RAM TDW180019
Ouerskap Vaar Moer
DNS
Genomies
TDW 190018 (2)
DE WIT EN KINDERS EWE TDW190018
OEL 21.3 ILP 412 OPI 107
Gelam 3 Lammers 5 Gespeen 2

RC 130014	LANK-GE-WAG RAM MEB 100057
RCH RAM RC 130014	RCH OOI RC 100102
	OEL 19.1 ILP 406 OPI -
	Gelam 5 Lammers 6 Gespeen 5
HFG 150029	SWEETBULT RAM HFG 120035
SWEETBULT EWE HFG150029	SWEETBULT OOI HFG 100036
OEL 24.9 ILP 430 OPI 118	OEL 25.2 ILP 401 OPI 118
Gelam 5 Lammers 6 Gespeen 3	Gelam 4 Lammers 7 Gespeen 4
TDW 180019	RCH RAM RC 130014
DE WIT EN KINDERS RAM TDW180019	SWEETBULT EWE HFG150029
	OEL 24.9 ILP 430 OPI 118
	Gelam 5 Lammers 6 Gespeen 3
GNF 140045	JANCOR RAM JC 120131
GERNICK EWE GNF140045	RCH OOI RC 100285
OEL 19.7 ILP 394 OPI 100	OEL 16.3 ILP 284 OPI 87
Gelam 8 Lammers 11 Gespeen 8	Gelam 4 Lammers 8 Gespeen 2

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
90	98	89	95	90	91	91	111	98
50%	32%	49%	27%	15%	30%	30%	24%	27%



EBV Analise 2024-02-02

Logix Meriete Indeks	84
Groei Indeks	88
Reproduksie Indeks	88

VERKOPER OPMERKINGS: GELOOP BY RAM TDW1819, 20 JAN 2024 - 15 FEB 2024



ILE DE FRANCE SUMMER SALE

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LOT 79 (F)



T. DE WIT

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TDW 220039

DE WIT EN KINDERS OOI TDW220039

Herd Book	SP	
Birth date	2022-10-01	
Age	1.4 years	
Inbreeding	3.58%	
Birth Stat.	1	
AFL	ILP	EPI
-	-	-

TDW 180019 (1)

DE WIT EN KINDERS RAM TDW180019

Parentage Sire Dam

DNA

Genomic

TDW 190043 (1)

DE WIT EN KINDERS EWE TDW190043

AFL 19.8 | ILP 421 | EPI 98
Lambd 2 | Lams 3 | Weaned 2

RC 130014

RCH RAM RC 130014

HFG 150029

SWEETBULT EWE HFG150029
AFL 24.9 | ILP 430 | EPI 118
Lambd 5 | Lams 6 | Weaned 3

GW 170135

VAN DER LINDE RAM GW170135

AJN 150056

ELDORADO EWE AJN150056

AFL 22.4 | ILP 365 | EPI 106
Lambd 7 | Lams 7 | Weaned 4

LANK-GE-WAG RAM MEB 100057

RCH OOI RC 100102

AFL 19.1 | ILP 406 | EPI -
Lambd 5 | Lams 6 | Weaned 5

SWEETBULT RAM HFG 120035

SWEETBULT OOI HFG 100036

AFL 25.2 | ILP 401 | EPI 118
Lambd 4 | Lams 7 | Weaned 4

VAN DER LINDE RAM GW150131

VAN DER LINDE EWE GW150156

AFL 21.2 | ILP 274 | EPI 88
Lambd 2 | Lams 2 | Weaned 2

DENVOR RAM DTC 110158

ELDORADO OOI AJN120003

AFL 24.2 | ILP 406 | EPI 88
Lambd 3 | Lams 3 | Weaned 1

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
86	94	89	91	87	93	93	118	103
51%	34%	50%	29%	17%	30%	30%	25%	25%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

Logix Merit Index **85**

Growth Index **85**

Reproduction Index **90**

SELLER REMARKS: GELOOP BY RAM TDW1819, 20 JAN 2024 - 15 FEB 2024

LOT 80 (F)



CLARKE SD & TA

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



DTC 210211

DENVOR EWE DTC 210211

<i>Herd Book</i>	SP	
<i>Birth date</i>	2021-07-25	
<i>Age</i>	2.6 years	
<i>Inbreeding</i>	4.65%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
17.2m	267d	97

Lambd 2

Lams 2

Weaned 1

JC 160034 (1)

JANCOR RAM JC160034

Parentage Sire Dam

DNA

Genomic

DTC 190092 (1)

DENVOR EWE DTC190092

AFL 18 | ILP 269 | EPI 107
Lambd 5 | Lams 6 | Weaned 5

JC 140046

JANCOR RAM JC 140046

JC 120054

JANCOR OOI JC 120054

AFL - | ILP - | EPI 91
Lambd 4 | Lams 3 | Weaned 1

DTC 170394

DENVOR RAM DTC 170394

DTC 130153

DENVOR EWE DTC130153

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

SWEETBULT RAM HFG 120008

JCROARTY EWE JR100017

AFL 16.3 | ILP 582 | EPI -
Lambd 4 | Lams 5 | Weaned 3

LANC-GE-WAG RAM MEB 100004

KLIPLAATDRIF OOI PM 080120

AFL 46.4 | ILP 292 | EPI -
Lambd 2 | Lams 3 | Weaned -

DENVOR RAM DTC150486

DENVOR EWE DTC120227

AFL - | ILP - | EPI 111
Lambd 11 | Lams 16 | Weaned 8

DENVOR RAM DTC110216

DENVOR EWE DTC 110027

AFL 16.7 | ILP 265 | EPI 86
Lambd 2 | Lams 3 | Weaned 2

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
116	87	109	88	102	96	96	98	100
66%	54%	65%	47%	57%	44%	44%	36%	35%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

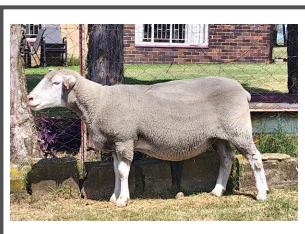
Logix Merit Index **102**

Growth Index **104**

Reproduction Index **92**

SELLER REMARKS: DRAGTIG MET RAM DTC 2222 GELOOP, TOT 22/01, DAARNA MET DTC 3034

LOT 82 (F)



F.J. PENN

Standerton, Mpumalanga
0715693508
pennpumps@vodamail.co.za



ROS 200035

ROSVILLE EWE ROS200035

<i>Herd Book</i>	SP
<i>Birth date</i>	2020-05-14
<i>Age</i>	3.8 years
<i>Inbreeding</i>	4.06%
<i>Birth Stat.</i>	2

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
16.2m	238d	109

Lambd 4

Lams 5

Weaned 4

GNF 160043 (1)

GERNICK RAM GNF160043

Parentage Sire Dam

DNA

Genomic

DTC 160349 (3)

DENVOR EWE DTC160349

AFL 17.2 | ILP 342 | EPI 130
Lambd 7 | Lams 10 | Weaned 7

GNF 140069

GERNICK RAM GNF140069

MEB 120002

LANC-GE-WAG OOI MEB 120002

AFL 26 | ILP 226 | EPI 97
Lambd 6 | Lams 7 | Weaned 3

HM 140184

UITBLINK RAM HM140184

DTC 130750

DENVOR EWE DTC 130750

AFL - | ILP - | EPI 100
Lambd 3 | Lams 4 | Weaned 4

JANCOR RAM JC 120131

SANVUUREN OOI SV 120078

AFL 26.5 | ILP 643 | EPI -
Lambd 2 | Lams 4 | Weaned 3

LANC-GE-WAG RAM MEB 100057

LANC-GE-WAG OOI MEB 090020

AFL 19.9 | ILP 427 | EPI 110
Lambd 3 | Lams 4 | Weaned 3

DENVOR RAM DTC 110218

UITBLINK OOI HM 080166

AFL 23.1 | ILP 335 | EPI 116
Lambd 7 | Lams 11 | Weaned 2

DENVOR RAM DTC 110174

DENVOR EWE DTC 110384

AFL 17.3 | ILP 237 | EPI 83
Lambd 4 | Lams 4 | Weaned 1

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
85	86	79	83	83	100	100	108	97
69%	61%	68%	52%	41%	48%	48%	38%	39%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2024-02-02

Logix Merit Index **77**

Growth Index **74**

Reproduction Index **82**

SELLER REMARKS:



ILE DE FRANCE SUMMER SALE

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LOT 83 (F)

TDW 230017

DE WIT EN KINDERS EWE TDW230017

. Kuddeboek	SP	
Geb. dtm	2023-04-18	
Oud. 10 maande		
Inteling	3.86%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-



T. DE WIT

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TDW 180019 (1)

DE WIT EN KINDERS RAM TDW180019

Ouerskap Vaar Moer

DNS

Genomies

TDW 210013 (2)

DE WIT EN KINDERS EWE TDW210013

OEL 21.9 | ILP - | OPI 102
Gelam 1 | Lammers 2 | Gespeen 1

RC 130014

RCH RAM RC 130014

HFG 150029

SWEETBULT EWE HFG150029

OEL 24.9 | ILP 430 | OPI 118
Gelam 5 | Lammers 6 | Gespeen 3

GW 170135

VAN DER LINDE RAM GW170135

GNF 140045

GERNICK EWE GNFI40045

OEL 19.7 | ILP 394 | OPI 100
Gelam 8 | Lammers 11 | Gespeen 8

LANK-GE-WAG RAM MEB 100057

RCH OOI RC 100102

OEL 19.1 | ILP 406 | OPI -
Gelam 5 | Lammers 6 | Gespeen 5

SWEETBULT RAM HFG 120035

SWEETBULT OOI HFG 100036

OEL 25.2 | ILP 401 | OPI 118
Gelam 4 | Lammers 7 | Gespeen 4

VAN DER LINDE RAM GW150131

VAN DER LINDE EWE GW150156

OEL 21.2 | ILP 274 | OPI 88
Gelam 2 | Lammers 2 | Gespeen 2

JANCOR RAM JC 120131

RCH OOI RC 100285

OEL 16.3 | ILP 284 | OPI 87
Gelam 4 | Lammers 8 | Gespeen 2

Groei

Reproduksie

VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
91	102	91	100	89	94	94	114	103
48%	32%	47%	28%	17%	28%	28%	25%	25%

LOGIX
GENETICS / GENETIKA

EBV Analise 2024-02-02

Logix Meriete Indeks **92**

Groei Indeks **92**

Reproduksie Indeks **96**

VERKOPER OPMERKINGS: GELOOP BY RAM TDW1819, 20 JAN 2024 - 15 FEB 2024



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