



# IDF AJV VOORBEELD

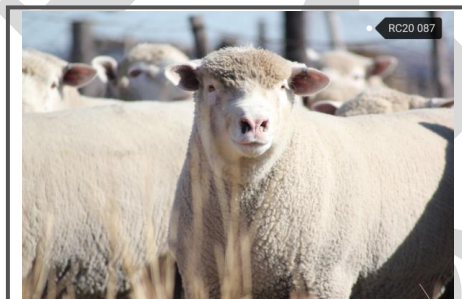
Bloemfontein 21 September 2022



LOT 1 (M)



RC 200087



|             |            |
|-------------|------------|
| Herd Book   | SP         |
| Birth date  | 2020-10-29 |
| Age         |            |
| Inbreeding  | 3.48%      |
| Birth Stat. | 1          |
| Progeny     |            |
| In Herd     | 0          |
| Total       | 0          |
| Herds Used  | 0          |

RC 150447

Parentage Sire Dam

DNA

Genomic

RC 160109  
AFL 19.5 | Lambed 4  
Lambs 5 | Weaned -  
ILP 352 | EPI 100

RC 130057

RC 120345  
AFL 17.3 | Lambed 5  
Lambs 6 | Weaned -  
ILP 327 | EPI 110

JC 140004

RC 130009  
AFL 18.6 | Lambed 5  
Lambs 7 | Weaned -  
ILP 315 | EPI 135

MEB 100057

RC 110221  
AFL 17 | ILP. 335 | EPI. -  
Lambd 6 | Lambs 7-

PE 070033

RC 070035  
AFL 24.5 | ILP. 317 | EPI. 122  
Lambd 5 | Lambs 9-

DTC 100079

FHK 100352  
AFL 17.1 | ILP. 298 | EPI. 100  
Lambd 6 | Lambs 8-

RC 100060

RC 080204  
AFL 15 | ILP. 401 | EPI. 100  
Lambd 5 | Lambs 7-

R.C. HARMSE

Ermelo, Mpumalanga

0722703461 | regina@rchiledefrance.co.za



Logix Merit Index **106**

Growth Index **115**

Reproduction Index **92**

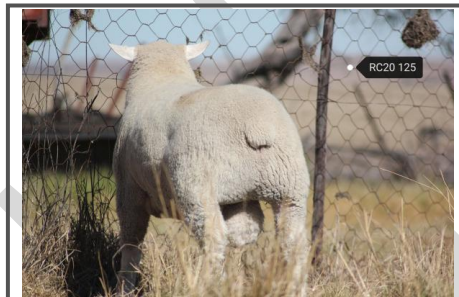
LOGIX  
GENETICS CONSULTANTS  
EBV Analysis 2022-09-04

| Growth       |               |           |           |           | Reproduction |     |     |     |
|--------------|---------------|-----------|-----------|-----------|--------------|-----|-----|-----|
| Pre-Wean Dir | Pre-Wean Mat. | Wean Dir. | Wean Mat. | Post-Wean | TLW          | TWW | AFL | ILP |
| 115          | 95            | 118       | 96        | 104       | 94           | 104 | 97  | 84  |
| 65%          | %             | 64%       | 44%       | 51%       | 43%          | 43% | 37% | 31% |

LOT 2 (M)



RC 200125



|                |            |
|----------------|------------|
| Kuddeboek      | SP         |
| Geb. dtm       | 2020-10-31 |
| Oud.           |            |
| Inteling       | 3.02%      |
| Geb. Status    | 1          |
| Nageslag       |            |
| In Kudde       | 0          |
| Totaal         | 0          |
| Kuddes Gebruik | 0          |

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RC 180105

Ouerskap Vaar Moer

DNS

Genomies

RC 160285  
OEL 21 | Gelam 4  
Lammers 5 | Gespeen -  
ILP 402 | OPI 106

BGG 960066

RC 120050

OEL 19.3 | Gelam 6  
Lammers 11 | Gespeen -  
ILP 405 | OPI 151

RC 150086

RC 100098

OEL 18.5 | Gelam 6  
Lammers 9 | Gespeen -  
ILP 363 | OPI 146

1129

BGG 920084

OEL - | ILP - | OPI -  
Gelam 5 | Lammers 6-

RC 100060

HM 090163

OEL 22.9 | ILP 313 | OPI 105  
Gelam 5 | Lammers 10-

RC 130034

RC 120053

OEL 19.3 | ILP 396 | OPI 124  
Gelam 5 | Lammers 8-

PE 070033

RC 040030

OEL - | ILP 352 | OPI 141  
Gelam 5 | Lammers 9-

Logix Meriete Indeks 93

Groei Indeks 99

Reproduksie Indeks 91

LOGIX

EBV Analise 2022-09-04

| Groei        |              |           |           |          | Reproduksie |     |     |     |
|--------------|--------------|-----------|-----------|----------|-------------|-----|-----|-----|
| Voorspn. Dir | Voorspn. Mat | Spn. Dir. | Spn. Mat. | Na-Speen | ALS         | TWW | OEL | ILP |
| 97           | 92           | 107       | 91        | 97       | 95          | 97  | 84  | 102 |
| 63%          | %            | 62%       | 38%       | 43%      | 38%         | 38% | 36% | 25% |

LOT 3 (F)



RC 210224



|             |            |
|-------------|------------|
| Herd Book   | SP         |
| Birth date  | 2021-09-14 |
| Age         |            |
| Inbreeding  | 7.16%      |
| Birth Stat. | 2          |
| EPI         | -          |

|                    |  |
|--------------------|--|
| RC 150447          |  |
| Parentage Sire Dam |  |
| DNA                |  |
| Genomic            |  |

RC 200048  
AFL 17.5 | Lambed 1  
Lambs 2 | Weaned -  
ILP - | EPI 103

RC 130057

RC 120345  
AFL 17.3 | Lambed 5  
Lambs 6 | Weaned -  
ILP 327 | EPI 110

RC 180105

RC 170500  
AFL - | Lambed 4  
Lambs 5 | Weaned -  
ILP 384 | EPI 110

MEB 100057

RC 110221  
AFL 17 | ILP 335 | EPI -  
Lambd 6 | Lambs 7-

PE 070033

RC 070035  
AFL 24.5 | ILP 317 | EPI 122  
Lambd 5 | Lambs 9-

BGG 960066

RC 120050  
AFL 19.3 | ILP 405 | EPI 151  
Lambd 6 | Lambs 11-

RC 140291

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0722703461 | regina@rchiledefrance.co.za



Logix Merit Index **101**

Growth Index **102**

Reproduction Index **98**

LOGIX  
GRANTED GENETICA  
EBV Analysis 2022-09-04

| Growth       |               |           |           |           | Reproduction |     |     |     |
|--------------|---------------|-----------|-----------|-----------|--------------|-----|-----|-----|
| Pre-Wean Dir | Pre-Wean Mat. | Wean Dir. | Wean Mat. | Post-Wean | TLW          | TWW | AFL | ILP |
| 100          | 100           | 105       | 97        | 96        | 93           | 95  | 123 | 101 |
| 62%          | %             | 61%       | 40%       | 42%       | 39%          | 39% | 35% | 27% |