

AMPTELIKE VEILINGSKATALOGUS VIR / OFFICIAL AUCTION CATALOGUE FOR

# QUALITRIO - PAUL MARE & BENANSA

Veilingsdatum / Auction Date:  
09 May 2024

Data soos op / Data as on:  
03 May 2024



## SALES UNDER AUSPICES OF BONSMARA SA

Bonsmara stud breeding is subject to the stipulations of the Livestock Improvement Act and conforms to the standards of Bonsmara SA. The Society therefore has the right to implement certain controls to ensure the accuracy of information regarding Parentage, Performance and Estimated Breeding Values.

Information regarding Parentage, Performance and Estimated Breeding Values of animals, as supplied by the breeder, have been verified and compared to the official database of LOGIX BEEF. Bonsmara SA therefore, confirms the accuracy of such information.

To the knowledge of the Society these controls have been carried out accurately. However, the Society does not take any responsibility for incorrect information through printing errors or incorrect information provided by the breeder.

Animals on such sales have been visually screened by Inspectors of Bonsmara SA and comply with the Bonsmara Minimum Breed Standards as stipulated by the Society.

### The Society DOES NOT have any control over:

- Immunization and health status of animals
- Pregnancy status of cows and heifers
- Suitability of a bull for breeding
- Fertility status as well as venereal diseases and
- Commercial animals

Since the above is not classified as information regarding Parentage, Performance and Estimated Breeding Values, it DOES NOT fall within the jurisdiction of the meaning "Under the Auspices of Bonsmara SA".



## VEILINGS ONDER BESKERMING VAN BONSMARA SA

Bonsmara stoetteling wat onderhewig is aan die bepalings van die Veeverbeteringswet, vind plaas onder die vaandel van Bonsmara SA. Daarom behou die Genootskap hom die reg voor om kontroles volgens bepaalde prosedures uit te oefen ten opsigte van Ouerskap inligting, Prestasiedata en Beraamde Teelwaardes.

Ouerskap inligting, Prestasiedata en Beraamde Teelwaardes soos deur die teler voorsien vir die doel van hierdie katalogus, is gekontroleer en vergelyk met die amptelike databasis soos gehou deur LOGIX BEEF. Bonsmara SA bevestig dus die korrektheid van sodanige inligting.

Alhoewel die kontroles na die beste wete van die Genootskap gedoen is, kan die Genootskap egter nie verantwoordelik gehou word vir foutiewe inligting as gevolg van drukkersfoute of verkeerde inligting deur die telers verskaf nie.

Diere wat op hierdie veilings aangebied word, is onderwerp aan 'n proses van visuele inspeksie deur Keurders van Bonsmara SA en voldoen aan die Bonsmara Minimum Rasstandaarde soos bepaal deur die Genootskap.

### Die Genootskap het egter GEEN beheer oor:

- Immunisering en gesondheidstatus van diere
- Dragtigheidstatus van koeie en verse
- Teelgeskiktheid van bulle
- Vrugbaarheidstatus, asook geslagsiektes en
- Kommersiële diere nie.

Aangesien bogenoemde nie val onder die bedoeling met Ouerskap inligting, Prestasiedata en Beraamde Teelwaardes nie, sorteer dit NIE onder die jurisdiksie van die bedoeling "Onder beskerming van Bonsmara SA" nie.



## ANIMAL AND PEDIGREE INFORMATION

**LOT 1** 1 **THE RED CATTLE FARM** 2

3

ABC 150029 4  
2015-02-03 5  
SP 6

Parentage Sire Dam  
DNA ✓  
Genomic ✓

DEF 100066 P

7

8 DEF 050022

8 GHI 070076 HH(c) 9  
AGE/CALV. 14/10  
AVG. Wt/CALV. 92/10  
ICP 395

JKL 000077 P

11

ABC 080011  
AGE/CALV. 13/9  
AVG. Wt/CALV. 105/9  
ICP 417

12

MNO 030002  
AGE/CALV. 19/10  
AVG. Wt/CALV. 109/10  
ICP 407

- Lot Number
- Owner of the animal
- Herd's logo (if available)
- Animal Identification Number
- Birth date
- Herd book section - NFR / PEN / F0 / A / B / SP
- Four (4) generation pedigree
- Genomic testing - it is indicated with the GT logo
- Polled Status - the status will only be printed for animals that have been tested
- Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via either microsatellite (DNA), or Genomic testing
- QR Code - This code can be scanned with a smart device. It redirects to the animal's information on [www.SABeefBulls.com](http://www.SABeefBulls.com) where all information for the animal is available.
- Dam information
  - Age and Number of Calvings
  - Average Wean Index and Number of Calves Weaned
  - Intercalving Period

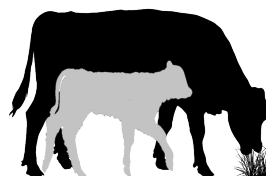
## MYOSTATIN STATUS

The animal's status, if tested for myostatin variants, is indicated as follows:

- Not Tested
- 0 - Normal
- 1 - Heterozygous / Carrier of Double-Muscling gene
- 2 - Homozygous / Double-Muscled

## LOGIX SELECTION VALUES

| Calving Ease Value | Weaner Calf Value | Fertility Value | Maintenance Value | Cow Value | Growth Value | Carcass Value |
|--------------------|-------------------|-----------------|-------------------|-----------|--------------|---------------|
| 109                | 98                | 111             | 99                | 101       | 98           | 103           |
| 1                  | 2                 | 3               | 4                 | 5         | 6            | 7             |

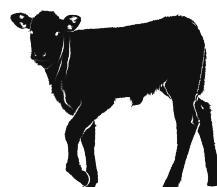


### 5 L♀ GIX Cow Value

Selection of:

- Fertile cows,
- with low maintenance,
- that calf easily,
- and wean heavy calves

- 1 Calving Ease Value EBVs Birth Direct & Maternal
- Calf Growth Value EBV Wean Direct
- 3 Fertility Value EBVs Cow & Heifer Fertility, EBV Longevity
- Milk Value EBV Wean Maternal
- 4 Maintenance Value EBVs Mature weight & Milk



### 2 L♀ GIX Weaner Calf Value

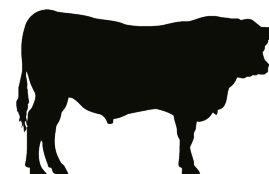
Selection of:

- Heavier weaning weights,
- with more milk,
- but restricted birth weight



### 7 L♀ GIX Carcass Value

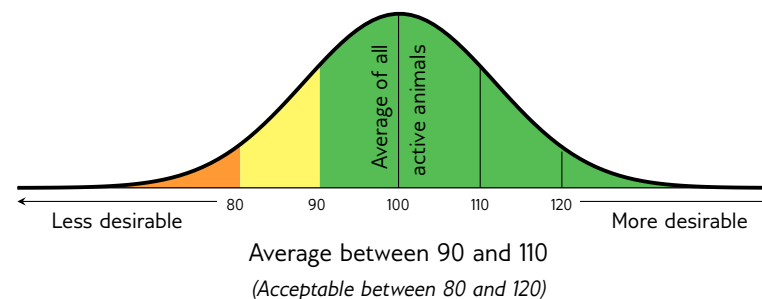
Selection for higher meat yield on carcass



### 6 L♀ GIX Growth Value

Selection of efficient growers on veld & in the feedlot

## INTERPRETATION OF BREEDING VALUE INDICES



## EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

| Traits           |                  |                         |                                                    | Description/Measurement                                                                       | Goal                      | General Guidelines |     |        |      |        |       |
|------------------|------------------|-------------------------|----------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------|--------------------|-----|--------|------|--------|-------|
|                  |                  |                         |                                                    |                                                                                               |                           | <80                | <90 | 90-110 | >110 | >120   |       |
| Selection Values | 5                | Cow Value               | CV                                                 | Combination of Calving Ease, Calf Growth, Milk, Maintenance and Fertility Values (Rand-Value) | Profitable Cow            | Loss               |     |        |      | Profit |       |
|                  | 1                | Calving Ease Value      | CEV                                                | Risk for calving problems (calf too heavy) vs calf too small                                  | Average birth weight      | High               |     |        |      | Low    |       |
|                  |                  | Calf Growth Value       | CGrV                                               | Calf's genetic ability for pre-weaning growth                                                 | Heavy weaner calf         | Light              |     |        |      | Heavy  |       |
|                  |                  | Milk Value              | MlkV                                               | Cow's genetic mothering and milking ability                                                   | Enough milk for the calf  | Less               |     |        |      | More   |       |
|                  | 4                | Maintenance Value       | MntV                                               | Maintenance requirements of cow (cow weight and milk)                                         | Low cow maintenance       | High               |     |        | *    | Low    |       |
|                  | 3                | Fertility Value         | FertV                                              | Fertility and retention of cows and heifers                                                   | Fertile cows              | Low                |     |        |      | High   |       |
|                  | 2                | Weaner Calf Value       | WnCV                                               | Combination of calf's weight and cow's milk                                                   | Heavy weaner calves       | Light              |     |        |      | Heavy  |       |
|                  | 6                | Growth Value            | GV                                                 | Efficient growth on veld and in feedlot (Rand-value)                                          | Profitable growth         | Loss               |     |        |      | Profit |       |
|                  | Carcass Value    | VarcV                   | Meat on carcass (Weight and RTU EBVs)              | More meat on the carcass                                                                      | Less                      |                    |     |        |      | More   |       |
|                  | Production Value | PV                      | Combination of Cow- and Growth values (Rand-value) | Profitable animals                                                                            | Loss                      |                    |     |        |      | Profit |       |
| Cow & Heifer     | 8                | Birth Weight Direct     | BD                                                 | Birth weight (Calf's genetic ability)                                                         | Average birth weight      | Heavy              |     |        |      | Light  |       |
|                  |                  | Birth Weight Maternal   | BM                                                 | Birth weight (Cow's genetic ability)                                                          | Easy calving              | Heavy              |     |        |      | Light  |       |
|                  | 9                | Weaning Weight Direct   | WD                                                 | Weaning weight (Calf's genetic ability)                                                       | Heavy weaner calves       | Light              |     |        |      | Heavy  |       |
|                  | 10               | Weaning Weight Maternal | WM                                                 | Weaning weight (Cow's genetic ability)                                                        | Good mothers              | Poor               |     |        |      | Good   |       |
|                  | 18               | Mature Cow Weight       | MW                                                 | Cow weight at weaning of first three calves                                                   | Average mature cow weight | Light              |     |        | *    | *      | Heavy |
|                  |                  | Cow-Calf Birth          | CCB                                                | EBV Birth Direct / EBV Mature Cow weight                                                      | Average                   | Low                |     |        |      |        | High  |
|                  | Cow-Calf Wean    | CCW                     | EBV Wean Direct / EBV Mature Cow weight            | High calf-cow ratio                                                                           | Low                       |                    |     |        |      | High   |       |
| Fertility        | 12               | Heifer Fertility        | HF                                                 | Age at first calving                                                                          | Fertile heifers           | Less               |     |        |      | More   |       |
|                  | 13               | Cow Fertility           | CFE                                                | First 3 inter-calving periods (ICPs)                                                          | Fertile cows              | Less               |     |        |      | More   |       |
|                  | 11               | Scrotal Circumference   | SC                                                 | Scrotal circumference as measured during the growth test                                      | Fertile bulls             | Less               |     |        |      | More   |       |
|                  | 14               | Longevity               | LG                                                 | Retention of progeny                                                                          | Acceptable progeny        | Poor               |     |        |      | Good   |       |
| Growth & Frame   | 15               | Post-Wean Weight        | PWn                                                | 12- and 18 month weights                                                                      | Good post-wean growth     | Low                |     |        |      | *      | High  |
|                  | 16               | Average Daily Gain      | ADG                                                | Average daily gain                                                                            | Good growth               | Poor               |     |        |      |        | Good  |
|                  | 17               | Feed Conversion Ratio   | FCR                                                | 100g feed intake / g weight gain                                                              | Feed efficiency           | Poor               |     |        |      |        | Good  |
|                  |                  | Final Test Weight       | FW                                                 | Final weight in the growth test                                                               | Heavy carcass             | Light              |     |        |      | *      | Heavy |
|                  | 19               | Height                  | H                                                  | Shoulder / Hip height in growth test                                                          | Average height            | Short              |     |        |      |        | Tall  |
|                  | 20               | Length                  | L                                                  | Length in growth test                                                                         | Longer for more muscle    | Short              |     |        |      |        | Long  |
|                  | 24               | Length-Height Ratio     | LH                                                 | EBV Length / EBV Height                                                                       | Longer rather than tall   | <1                 |     |        |      |        | >1    |
| Carcass          | 21               | Eye Muscle Area         | EMA                                                | RTU measured eye muscle area                                                                  | Bigger steaks             | Small              |     |        |      |        | Big   |
|                  | 22               | Fat Thickness           | Fat                                                | RTU measured P8 backfat thickness                                                             | Carcass quality           | Thin               |     |        |      |        | Thick |
|                  | 23               | Marbling                | Mar                                                | RTU measured % of intra-muscular fat                                                          | Juicy meat                | Low                |     |        |      |        | High  |
|                  |                  | Dressing Percentage     | D%                                                 | Carcass weight / Live weight                                                                  | High dressing percentage  | Low                |     |        |      |        | High  |

\* Determined by own selection goal

## GENETIC VALUES - BUILDING BLOCKS

| Calf and Mother |           |           | Fertility    |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|--------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scrot. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 99              | 99        | 90        | 97           | 75           | 92        | 85      | 100              | 94  | 93  | 92            | 123    | 110    | 104     | 100 | 79  |
| 8               | 9         | 10        | 11           | 12           | 13        | 14      | 15               | 16  | 17  | 18            | 19     | 20     | 21      | 22  | 23  |

The Logix Selection Values are compiled of specific genetic building blocks, as indicated in the selection value descriptions on the previous page. These genetic building blocks are indicated in the catalogue by their Breeding Value Indices.

## PHENOTYPIC VALUES

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 109        | 104        | 105        | 122       | 117       | 327     | 1.22 |
|            |            |            | 16        | 17        | 11      | 24   |

- Wean, 365D, 540D, ADG and FCR Indices - phenotypic index obtained within the animal's contemporary group
- Scrotum - adjusted scrotal circumference, in mm, as measured during the growth test
- Length-Height Ratio (LH) - the animal's length / height ratio as measured during the growth test

## BULLS

**LOT 1**  
**PAUL MARE BONSMARA STOET**

  
**LMR 210028**  
2021-03-19  
SP  
Parentage Sire Dam  
DNA  
Genomic

  
**WBB 150295**  
**LMR 110009**  
AGE/CALV. 11/9  
AVG. W1/CALV. 106/9  
ICP 366

  
**WAT 050078 Pp(c)**  
**WBB 100223**  
AGE/CALV. 13/10  
AVG. W1/CALV. 106/9  
ICP 401  
**LMR 070316**  
**LMR 030053**  
AGE/CALV. 11/9  
AVG. W1/CALV. 98/8  
ICP 368

**WAT 000200**  
**WAT 020330**  
AGE/CALV. 12/9  
AVG. W1/CALV. 103/8  
  
**AG 030256**  
**VVW 040187**  
AGE/CALV. 13/10  
AVG. W1/CALV. 99/10  
**AG 020193**  
**LMR 030010**  
AGE/CALV. 13/10  
AVG. W1/CALV. 104/9  
**AG 970223**  
**LMR 970063**  
AGE/CALV. 7/6  
AVG. W1/CALV. 104/6

|                    |                   |                 |                   |           |              |               |
|--------------------|-------------------|-----------------|-------------------|-----------|--------------|---------------|
| Calving Ease Value | Weaner Calf Value | Fertility Value | Maintenance Value | Cow Value | Growth Value | Carcass Value |
| 87                 | 104               | 100             | 92                | 101       | 112          | 108           |

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 90              | 109       | 106       | 110        | 100          | 100       | 102     | 114              | 111 | 99  | 107           | 106    | 106    | 108     | 90  | 52  |

|            |            |            |           |           |         |      |
|------------|------------|------------|-----------|-----------|---------|------|
| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
| 102        | -          | -          | 125       | -         | 348     | 1.21 |

| Myostatin |            |
|-----------|------------|
| Q204X     | 0          |
| NT821     | Not Tested |
| F94L      | Not Tested |

REMARKS: Skrotum 400mm

LOGIX  
EBV Analysis: 2024-04-21

**LOT 2**  
**W.B. BOSCH**

  
**WBB 210200**  
2021-10-10  
SP  
Parentage Sire Dam  
DNA  
Genomic

  
**WBB 180334**  
**WBB 170142**  
AGE/CALV. 6/3  
AVG. W1/CALV. 98/2  
ICP 627

**LAR 140200**  
**WBB 120469**  
AGE/CALV. 11/8  
AVG. W1/CALV. 103/8  
ICP 414  
**PER 130173**  
**WBB 120474**  
AGE/CALV. 11/7  
AVG. W1/CALV. 96/7  
ICP 377

**LAR 120033**  
**LAR 100152**  
AGE/CALV. 13/10  
AVG. W1/CALV. 100/9  
**LMR 100018**  
**WBB 070044**  
AGE/CALV. 5/3  
AVG. W1/CALV. 102/2  
  
**PER 100019 HH(c)**  
**PER 110079**  
AGE/CALV. 7/6  
AVG. W1/CALV. 106/5  
**LMR 100014**  
**WBB 080069**  
AGE/CALV. 15/12  
AVG. W1/CALV. 99/12

|                    |                   |                 |                   |           |              |               |
|--------------------|-------------------|-----------------|-------------------|-----------|--------------|---------------|
| Calving Ease Value | Weaner Calf Value | Fertility Value | Maintenance Value | Cow Value | Growth Value | Carcass Value |
| 84                 | 96                | 94              | 96                | 87        | 112          | 110           |

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 84              | 114       | 76        | 110        | 89           | 96        | 112     | 112              | 112 | 111 | 104           | 88     | 97     | 121     | 85  | 82  |

|            |            |            |           |           |         |      |
|------------|------------|------------|-----------|-----------|---------|------|
| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
| 98         | -          | -          | 109       | -         | 347     | 1.19 |

| Myostatin |            |
|-----------|------------|
| Q204X     | 0          |
| NT821     | Not Tested |
| F94L      | Not Tested |

REMARKS: Skrotum 400mm

LOGIX  
EBV Analysis: 2024-04-21

**LOT 3**  
**PAUL MARE BONSMARA STOET**

  
**LMR 210008**  
2021-03-16  
SP  
Parentage Sire Dam  
DNA  
Genomic

  
**LAR 140173 HH(c)**  
**LMR 160163**  
AGE/CALV. 7/6  
AVG. W1/CALV. 104/5  
ICP 369

**LAR 120033**  
**LAR 100159**  
AGE/CALV. 13/10  
AVG. W1/CALV. 106/10  
ICP 381  
**WBB 110334**  
**LMR 120093**  
AGE/CALV. 8/6  
AVG. W1/CALV. 97/4  
ICP 375

**LAR 070055**  
**LAR 090199**  
AGE/CALV. 6/3  
AVG. W1/CALV. 104/3  
**LAR 080054**  
  
**LAR 020268**  
AGE/CALV. 17/14  
AVG. W1/CALV. 104/13  
**PAD 070131**  
**LMR 970028**  
AGE/CALV. 16/12  
AVG. W1/CALV. 99/12  
**WVZ 080078**  
**LMR 080287**  
AGE/CALV. 11/8  
AVG. W1/CALV. 101/7

|                    |                   |                 |                   |           |              |               |
|--------------------|-------------------|-----------------|-------------------|-----------|--------------|---------------|
| Calving Ease Value | Weaner Calf Value | Fertility Value | Maintenance Value | Cow Value | Growth Value | Carcass Value |
| 107                | 109               | 113             | 87                | 113       | 119          | 114           |

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 106             | 111       | 95        | 114        | 103          | 111       | 113     | 119              | 117 | 105 | 113           | 87     | 113    | 146     | 70  | 90  |

|            |            |            |           |           |         |      |
|------------|------------|------------|-----------|-----------|---------|------|
| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
| 102        | -          | -          | 98        | -         | 368     | 1.26 |

| Myostatin |            |
|-----------|------------|
| Q204X     | 1          |
| NT821     | Not Tested |
| F94L      | Not Tested |

REMARKS: Moer 100% goedkeuring. Skrotum 400mm

LOGIX  
EBV Analysis: 2024-04-21

## BULLE

**LOT 4**

W.B. BOSCH

  
WBB 210052  
2021-04-07  
SP

Ouerskap Vaar Moer

DNS ☒

Genomies ☒

  
WBB 170120

PER 130173

WBB 120415  
OUD/KALW. 12/9  
GEM. SI/KALW. 95/8  
TKP 385

AJF 120324

WBB 160438  
OUD/KALW. 7/3  
GEM. SI/KALW. 99/3  
TKP 366

WBB 140136  
OUD/KALW. 8/5  
GEM. SI/KALW. 107/4  
TKP 365

PER 100019 HH(c)  
PER 110079  
OUD/KALW. 7/6  
GEM. SI/KALW. 106/5  
LMR 030096  
AG 020076  
OUD/KALW. 17/14  
GEM. SI/KALW. 100/14  
AJF 090313  
AJF 090360  
OUD/KALW. 14/12  
GEM. SI/KALW. 101/11  
PAD 090196 Pp(c)  
WVW 040114  
OUD/KALW. 11/8  
GEM. SI/KALW. 102/8

|                                |                           |                                 |                             |                  |                        |                          |          |            |        |             |        |        |     |                                                  |     |
|--------------------------------|---------------------------|---------------------------------|-----------------------------|------------------|------------------------|--------------------------|----------|------------|--------|-------------|--------|--------|-----|--------------------------------------------------|-----|
| Geboortegemak<br>Waarde<br>103 | Speenkalf<br>Waarde<br>85 | Vrugbaarheids-<br>waarde<br>108 | Onderhouds-<br>waarde<br>98 | Koeiwaarde<br>93 | Groei-<br>waarde<br>99 | Karkas-<br>waarde<br>100 |          |            |        |             |        |        |     |                                                  |     |
| Kalf en Moeder                 |                           | Vrugbaarheid                    |                             |                  | Na-Speen Groei         |                          | Raam     |            | Karkas |             |        |        |     |                                                  |     |
| Geb. Dir.                      | Spn. Dir.                 | Spn. Mat.                       | Skr. Omtr.                  | Vers Vrugb.      | Koei Vrugb.            | Lankl.                   | Na-Speen | GDT        | VOV    | Volw. Gewig | Hoogte | Lengte | OSO | Vet                                              | Mar |
| 103                            | 92                        | 88                              | 120                         | 98               | 110                    | 111                      | 98       | 104        | 106    | 101         | 90     | 97     | 118 | 89                                               | 101 |
| Spn. Indeks                    |                           | 365D Indeks                     |                             | 540D Indeks      |                        | GDT Indeks               |          | VOV Indeks |        | Skrotum     |        | LH     |     | Miostation                                       |     |
| 97                             |                           | -                               |                             | -                |                        | 95                       |          | -          |        | 370         |        | 1.20   |     | Q204X 0<br>NT821 Nie Getoets<br>F94L Nie Getoets |     |

OPMERKINGS: Skrotum 400mm

LOGIX EBV Analise: 2024-04-21

**LOT 5**

PAUL MARE BONSMARA STOET

  
LMR 210018  
2021-03-20  
SP

Ouerskap Vaar Moer

DNS ☐

Genomies ☐

  
AG 090751

CEF 040431

AG 980250  
OUD/KALW. 15/11  
GEM. SI/KALW. 106/10  
TKP 443

CRV 130331

LMR 170079  
OUD/KALW. 6/4  
GEM. SI/KALW. 97/3  
TKP 420

LMR 070307  
OUD/KALW. 15/14  
GEM. SI/KALW. 105/13  
TKP 364

CEF 020328  
CEF 950055  
OUD/KALW. 14/12  
GEM. SI/KALW. 102/11  
AG 950059  
AG 940258  
OUD/KALW. 18/12  
GEM. SI/KALW. 102/11  
MMJ 050098  
HJB 040134  
OUD/KALW. 14/11  
GEM. SI/KALW. 95/9  
AG 020193  
JBR 030082  
OUD/KALW. 8/6  
GEM. SI/KALW. 88/5

|                                |                           |                                |                              |                  |                         |                         |          |            |        |             |        |        |     |                                                  |     |
|--------------------------------|---------------------------|--------------------------------|------------------------------|------------------|-------------------------|-------------------------|----------|------------|--------|-------------|--------|--------|-----|--------------------------------------------------|-----|
| Geboortegemak<br>Waarde<br>101 | Speenkalf<br>Waarde<br>92 | Vrugbaarheids-<br>waarde<br>77 | Onderhouds-<br>waarde<br>101 | Koeiwaarde<br>81 | Groei-<br>waarde<br>103 | Karkas-<br>waarde<br>98 |          |            |        |             |        |        |     |                                                  |     |
| Kalf en Moeder                 |                           | Vrugbaarheid                   |                              |                  | Na-Speen Groei          |                         | Raam     |            | Karkas |             |        |        |     |                                                  |     |
| Geb. Dir.                      | Spn. Dir.                 | Spn. Mat.                      | Skr. Omtr.                   | Vers Vrugb.      | Koei Vrugb.             | Lankl.                  | Na-Speen | GDT        | VOV    | Volw. Gewig | Hoogte | Lengte | OSO | Vet                                              | Mar |
| 99                             | 92                        | 101                            | 102                          | 82               | 76                      | 107                     | 95       | 104        | 106    | 97          | 96     | 98     | 97  | 89                                               | 69  |
| Spn. Indeks                    |                           | 365D Indeks                    |                              | 540D Indeks      |                         | GDT Indeks              |          | VOV Indeks |        | Skrotum     |        | LH     |     | Miostation                                       |     |
| 93                             |                           | -                              |                              | -                |                         | 102                     |          | -          |        | 367         |        | 1.21   |     | Q204X 0<br>NT821 Nie Getoets<br>F94L Nie Getoets |     |

OPMERKINGS: Skrotum 410mm

LOGIX EBV Analise: 2024-04-21

**LOT 6**

W.B. BOSCH

  
WBB 210158  
2021-09-27  
SP

Ouerskap Vaar Moer

DNS ☒

Genomies ☒

  
WBB 160441  
OUD/KALW. 7/4  
GEM. SI/KALW. 100/4  
TKP 426

WAT 110394

LAR 130049  
OUD/KALW. 10/7  
GEM. SI/KALW. 104/7  
TKP 373

WBB 130050

WBB 090155  
OUD/KALW. 8/6  
GEM. SI/KALW. 108/5  
TKP 375

WAT 080173  
WAT 050175  
OUD/KALW. 12/9  
GEM. SI/KALW. 99/8  
BP 100017  
LAR 100408  
OUD/KALW. 7/4  
GEM. SI/KALW. 101/4  
WAT 050078 Pp(c)  
WBB 080047  
OUD/KALW. 9/6  
GEM. SI/KALW. 100/6  
WBB 060002  
WBB 020017  
OUD/KALW. 12/9  
GEM. SI/KALW. 99/8

|                               |                            |                                |                             |                  |                         |                          |          |            |        |             |        |        |     |                                                  |     |
|-------------------------------|----------------------------|--------------------------------|-----------------------------|------------------|-------------------------|--------------------------|----------|------------|--------|-------------|--------|--------|-----|--------------------------------------------------|-----|
| Geboortegemak<br>Waarde<br>85 | Speenkalf<br>Waarde<br>100 | Vrugbaarheids-<br>waarde<br>96 | Onderhouds-<br>waarde<br>88 | Koeiwaarde<br>93 | Groei-<br>waarde<br>121 | Karkas-<br>waarde<br>119 |          |            |        |             |        |        |     |                                                  |     |
| Kalf en Moeder                |                            | Vrugbaarheid                   |                             |                  | Na-Speen Groei          |                          | Raam     |            | Karkas |             |        |        |     |                                                  |     |
| Geb. Dir.                     | Spn. Dir.                  | Spn. Mat.                      | Skr. Omtr.                  | Vers Vrugb.      | Koei Vrugb.             | Lankl.                   | Na-Speen | GDT        | VOV    | Volw. Gewig | Hoogte | Lengte | OSO | Vet                                              | Mar |
| 90                            | 112                        | 96                             | 99                          | 97               | 90                      | 107                      | 117      | 123        | 113    | 112         | 97     | 104    | 127 | 83                                               | 103 |
| Spn. Indeks                   |                            | 365D Indeks                    |                             | 540D Indeks      |                         | GDT Indeks               |          | VOV Indeks |        | Skrotum     |        | LH     |     | Miostation                                       |     |
| 91                            |                            | -                              |                             | -                |                         | 122                      |          | -          |        | 314         |        | 1.20   |     | Q204X 1<br>NT821 Nie Getoets<br>F94L Nie Getoets |     |

OPMERKINGS: Skrotum 400mm, Behou twee mede eien-aarskappe

LOGIX EBV Analise: 2024-04-21

## BULLS

## LOT 7

PAUL MARE BONSMARA STOET

LMR 210024  
2021-03-21  
SP

Parentage Sire Dam

DNA

Genomic

WBB 150295



LMR 130363

AGE/CALV. 9/6  
AVG. WJ/CALV. 111/6  
ICP 417

WAT 050078 Pp(c)

WBB 100223

AGE/CALV. 13/10  
AVG. WJ/CALV. 106/9  
ICP 401

AEJ 090102

AEJ 080254

AGE/CALV. 11/9  
AVG. WJ/CALV. 100/8  
ICP 391

WAT 000200

WAT 020330

AGE/CALV. 12/9  
AVG. WJ/CALV. 103/8

AG 030256

VYW 040187

AGE/CALV. 13/10  
AVG. WJ/CALV. 99/10

AG 020251

AEJ 030059

AGE/CALV. 10/8  
AVG. WJ/CALV. 104/6

KHR 000012

AEJ 050054

AGE/CALV. 11/8  
AVG. WJ/CALV. 102/8Calving Ease  
Value  
88Weaner Calf  
Value  
118Fertility  
Value  
90Maintenance  
Value  
86Cow Value  
103Growth  
Value  
109Carcass  
Value  
113

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 87              | 123       | 101       | 129        | 86           | 95        | 108     | 118              | 105 | 98  | 115           | 111    | 113    | 108     | 105 | 76  |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 116        | -          | -          | 95        | -         | 384     | 1.22 |

| Myostatin |            |
|-----------|------------|
| Q204X     | 1          |
| NT821     | Not Tested |
| F94L      | Not Tested |

REMARKS: Skrotum 400mm

LOGIX EBV Analysis: 2024-04-21

## LOT 8

W.B. BOSCH

WBB 200260  
2020-04-18  
SP

Parentage Sire Dam

DNA

Genomic

AG 150397



WBB 170149

AGE/CALV. 6/3  
AVG. WJ/CALV. 102/3  
ICP 476

AG 130024 HH(c)

AG 130151

AGE/CALV. 7/4  
AVG. WJ/CALV. 111/4  
ICP 373

PER 130173

WBB 130042

AGE/CALV. 10/8  
AVG. WJ/CALV. 110/7  
ICP 389

AG 090751

HJB 030230

AGE/CALV. 14/9  
AVG. WJ/CALV. 99/8

CEF 100327

AG 100341

AGE/CALV. 13/10  
AVG. WJ/CALV. 99/9

PER 100019 HH(c)

PER 110079

AGE/CALV. 7/6  
AVG. WJ/CALV. 106/5

LAR 060083

WBB 100253

AGE/CALV. 8/6  
AVG. WJ/CALV. 101/5Calving Ease  
Value  
116Weaner Calf  
Value  
104Fertility  
Value  
102Maintenance  
Value  
124Cow Value  
111Growth  
Value  
80Carcass  
Value  
86

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 114             | 89        | 106       | 92         | 98           | 105       | 102     | 81               | 85  | 104 | 78            | 65     | 70     | 86      | 105 | 104 |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 102        | -          | -          | 91        | -         | 317     | 1.14 |

| Myostatin |            |
|-----------|------------|
| Q204X     | 1          |
| NT821     | Not Tested |
| F94L      | Not Tested |

REMARKS: Skrotum 390mm, In kudde gebruik, Behou twee mede eenaarskappe

LOGIX EBV Analysis: 2024-04-21

## LOT 9

PAUL MARE BONSMARA STOET

LMR 210074  
2021-05-21  
SP

Parentage Sire Dam

DNA

Genomic

LAR 140173 HH(c)



LMR 160099

AGE/CALV. 8/5  
AVG. WJ/CALV. 114/3  
ICP 440

LAR 120033

LAR 100159

AGE/CALV. 13/10  
AVG. WJ/CALV. 106/10  
ICP 381

LMR 110128

LMR 060266

AGE/CALV. 11/7  
AVG. WJ/CALV. 103/7  
ICP 407

LAR 070055

LAR 090199

AGE/CALV. 6/3  
AVG. WJ/CALV. 104/3

LAR 080054

LAR 020268

AGE/CALV. 17/14  
AVG. WJ/CALV. 104/13

LMR 070316

LMR 050236

AGE/CALV. 8/5  
AVG. WJ/CALV. 105/5

AG 020135

LMR 030247

AGE/CALV. 4/1  
AVG. WJ/CALV. 119/1Calving Ease  
Value  
109Weaner Calf  
Value  
122Fertility  
Value  
106Maintenance  
Value  
86Cow Value  
121Growth  
Value  
129Carcass  
Value  
128

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 110             | 120       | 103       | 118        | 104          | 100       | 111     | 127              | 129 | 114 | 115           | 93     | 119    | 146     | 83  | 121 |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 112        | -          | -          | 108       | -         | 354     | 1.26 |

| Myostatin |            |
|-----------|------------|
| Q204X     | 0          |
| NT821     | Not Tested |
| F94L      | Not Tested |

REMARKS: Moer 100% goedkeuring, Skrotum 410mm, Behou drie mede eenaarskappe

LOGIX EBV Analysis: 2024-04-21

## BULLE

**LOT 10**

W.B. BOSCH

  
WBB 200363  
2020-10-01  
SP

Ouerskap Vaar Moer

DNS ☒

Genomies



WBB 150235  
OUD/KALW. 9/7  
GEM. SI/KALW. 103/6  
TKP 371

WBB 070057  
OUD/KALW. 9/5  
GEM. SI/KALW. 103/4  
TKP 413

LAR 120033

LAR 100152  
OUD/KALW. 13/10  
GEM. SI/KALW. 100/9  
TKP 394

PAD 100014

LAR 070055  
OUD/KALW. 6/3  
GEM. SI/KALW. 104/3

LAR 090199  
OUD/KALW. 6/3  
GEM. SI/KALW. 104/3

LAR 050350

LAR 060142  
OUD/KALW. 17/12  
GEM. SI/KALW. 99/10

CSW 010014

CEF 980117  
OUD/KALW. 18/14  
GEM. SI/KALW. 106/13

AG 020265

WBB 020007  
OUD/KALW. 13/10  
GEM. SI/KALW. 107/9

Geboortegemak  
Waarde  
93

Speenkalf  
Waarde  
110

Vrugbaarheids-  
waarde  
102

Onderhouds-  
waarde  
86

Koeiwaarde  
102

Groei-  
waarde  
127

Karkas-  
waarde  
127

| Kalf en Moeder |           |           | Vrugbaarheid |             |             | Na-Speen Groei |          |     | Raam |             | Karkas |        |     |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|----------------|----------|-----|------|-------------|--------|--------|-----|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl.         | Na-Speen | GDT | VOV  | Volw. Gewig | Hoogte | Lengte | OSO | Vet | Mar |
| 91             | 126       | 73        | 89           | 92          | 106         | 112            | 124      | 122 | 116  | 117         | 96     | 114    | 152 | 65  | 123 |

| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
|-------------|-------------|-------------|------------|------------|---------|------|
| 108         | -           | -           | 115        | -          | 311     | 1.23 |

Miostation

Q204X 1

NT821 Nie Getoets

F94L Nie Getoets

OPMERKINGS: Skrotum 390mm

LOGIX EBV Analise: 2024-04-21

**LOT 11**

PAUL MARE BONSMARA STOET

  
LMR 210072  
2021-05-11  
SP

Ouerskap Vaar Moer

DNS ☒

Genomies



LMR 140173 HH(c)

LMR 160181  
OUD/KALW. 7/5  
GEM. SI/KALW. 102/3  
TKP 449

LMR 110028

LMR 100191  
OUD/KALW. 9/7  
GEM. SI/KALW. 101/7  
TKP 366

LAR 120033

LAR 100159  
OUD/KALW. 13/10  
GEM. SI/KALW. 106/10  
TKP 381

LAR 070055  
OUD/KALW. 6/3  
GEM. SI/KALW. 104/3

LAR 090199  
OUD/KALW. 6/3  
GEM. SI/KALW. 104/3

LAR 080054

LAR 020268  
OUD/KALW. 17/14  
GEM. SI/KALW. 104/13

LAR 070090

LMR 050036  
OUD/KALW. 8/5  
GEM. SI/KALW. 99/5

LMR 020173

LMR 050086  
OUD/KALW. 12/5  
GEM. SI/KALW. 107/3

Geboortegemak  
Waarde  
111

Speenkalf  
Waarde  
111

Vrugbaarheids-  
waarde  
109

Onderhouds-  
waarde  
84

Koeiwaarde  
112

Groei-  
waarde  
110

Karkas-  
waarde  
112

| Kalf en Moeder |           |           | Vrugbaarheid |             |             | Na-Speen Groei |          |     | Raam |             | Karkas |        |     |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|----------------|----------|-----|------|-------------|--------|--------|-----|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl.         | Na-Speen | GDT | VOV  | Volw. Gewig | Hoogte | Lengte | OSO | Vet | Mar |
| 107            | 114       | 91        | 98           | 106         | 97          | 115            | 116      | 111 | 105  | 119         | 78     | 107    | 138 | 67  | 90  |

| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
|-------------|-------------|-------------|------------|------------|---------|------|
| 106         | -           | -           | 93         | -          | 311     | 1.26 |

Miostation

Q204X 1

NT821 Nie Getoets

F94L Nie Getoets

OPMERKINGS: Moer 100% goedkeuring, Skrotum 380mm, Behou drie mede eenaarskappe

LOGIX EBV Analise: 2024-04-21

**LOT 12**

W.B. BOSCH

  
WBB 210097  
2021-09-10  
SP

Ouerskap Vaar Moer

DNS ☒

Genomies



AG 150397

WBB 180316  
OUD/KALW. 5/2  
GEM. SI/KALW. 96/2  
TKP 407

WBB 120474  
OUD/KALW. 11/7  
GEM. SI/KALW. 96/7  
TKP 377

AG 130024 HH(c)

AG 130151  
OUD/KALW. 7/4  
GEM. SI/KALW. 111/4  
TKP 373

LAR 090281

AG 090751

HJB 030230  
OUD/KALW. 14/9  
GEM. SI/KALW. 99/8

CEF 100327

AG 100341  
OUD/KALW. 13/10  
GEM. SI/KALW. 99/9

LAR 070090

LAR 050151  
OUD/KALW. 18/14  
GEM. SI/KALW. 103/13

LMR 100014

WBB 080069  
OUD/KALW. 15/12  
GEM. SI/KALW. 99/12

Geboortegemak  
Waarde  
98

Speenkalf  
Waarde  
90

Vrugbaarheids-  
waarde  
95

Onderhouds-  
waarde  
117

Koeiwaarde  
92

Groei-  
waarde  
81

Karkas-  
waarde  
85

| Kalf en Moeder |           |           | Vrugbaarheid |             |             | Na-Speen Groei |          |     | Raam |             | Karkas |        |     |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|----------------|----------|-----|------|-------------|--------|--------|-----|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl.         | Na-Speen | GDT | VOV  | Volw. Gewig | Hoogte | Lengte | OSO | Vet | Mar |
| 100            | 88        | 99        | 96           | 89          | 107         | 99             | 82       | 86  | 99   | 86          | 77     | 76     | 86  | 111 | 104 |

| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
|-------------|-------------|-------------|------------|------------|---------|------|
| 98          | -           | -           | 93         | -          | 346     | 1.20 |

Miostation

Q204X 0

NT821 Nie Getoets

F94L Nie Getoets

OPMERKINGS: Skrotum 380mm

LOGIX EBV Analise: 2024-04-21

## BULLS

## LOT 13 PAUL MARE BONSMARA STOET

LMR 210076  
2021-04-25  
SP

Parentage Sire Dam

DNA ✓

Genomic

LAR 140173 HH(c)

LMR 160317  
AGE/CALV. 7/5  
AVG. W/I/CALV. 110/5  
ICP 389

LAR 120033

LAR 100159  
AGE/CALV. 13/10  
AVG. W/I/CALV. 106/10  
ICP 381

WBB 110334

LMR 120175  
AGE/CALV. 10/7  
AVG. W/I/CALV. 95/6  
ICP 434

LAR 070055

LAR 090199  
AGE/CALV. 6/3  
AVG. W/I/CALV. 104/3

LAR 080054

LAR 020268  
AGE/CALV. 17/14  
AVG. W/I/CALV. 104/13

PAD 070131

LMR 970028  
AGE/CALV. 16/12  
AVG. W/I/CALV. 99/12

LMR 080332

LMR 060317  
AGE/CALV. 15/12  
AVG. W/I/CALV. 96/9Calving Ease  
Value  
103Weaner Calf  
Value  
112Fertility  
Value  
114Maintenance  
Value  
84Cow Value  
115Growth  
Value  
124Carcass  
Value  
120

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 104             | 120       | 89        | 119        | 99           | 115       | 115     | 128              | 122 | 107 | 119           | 86     | 115    | 131     | 89  | 89  |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 102        | -          | -          | 108       | -         | 361     | 1.27 |

| Myostatin |            |
|-----------|------------|
| Q204X     | 0          |
| NT821     | Not Tested |
| F94L      | Not Tested |

REMARKS: Moer 100% goedkeuring. Skrotum 410mm, Behou twee mede eienaarskappe

LOGIX EBV Analysis: 2024-04-21

## LOT 14 W.B. BOSCH

WBB 210039  
2021-03-30  
SP

Parentage Sire Dam

DNA ✓

Genomic

WBB 170120

WBB 100264  
AGE/CALV. 12/8  
AVG. W/I/CALV. 99/8  
ICP 410

PER 130173

WBB 120415  
AGE/CALV. 12/9  
AVG. W/I/CALV. 95/8  
ICP 385

AG 030256

AG 020118  
AGE/CALV. 14/11  
AVG. W/I/CALV. 100/11  
ICP 424

PER 100019 HH(c)

PER 110079  
AGE/CALV. 7/6  
AVG. W/I/CALV. 106/5

LMR 030096

AG 020076  
AGE/CALV. 17/14  
AVG. W/I/CALV. 100/14

AG 980338

AG 930063  
AGE/CALV. 19/14  
AVG. W/I/CALV. 104/13

AG 000011

AG 000077  
AGE/CALV. 12/8  
AVG. W/I/CALV. 100/8Calving Ease  
Value  
83Weaner Calf  
Value  
91Fertility  
Value  
107Maintenance  
Value  
98Cow Value  
91Growth  
Value  
95Carcass  
Value  
98

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 84              | 107       | 79        | 99         | 102          | 104       | 112     | 103              | 103 | 115 | 101           | 88     | 90     | 129     | 68  | 91  |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 102        | -          | -          | 98        | -         | 340     | 1.17 |

| Myostatin |            |
|-----------|------------|
| Q204X     | 1          |
| NT821     | Not Tested |
| F94L      | Not Tested |

REMARKS: Skrotum 370mm

LOGIX EBV Analysis: 2024-04-21

## LOT 15 PAUL MARE BONSMARA STOET

LMR 210042  
2021-04-05  
SP

Parentage Sire Dam

DNA

Genomic

LAR 140173 HH(c)

LMR 160137  
AGE/CALV. 8/5  
AVG. W/I/CALV. 102/3  
ICP 466

LAR 120033

LAR 100159  
AGE/CALV. 13/10  
AVG. W/I/CALV. 106/10  
ICP 381

WBB 110334

LMR 100225  
AGE/CALV. 10/6  
AVG. W/I/CALV. 106/4  
ICP 445

LAR 070055

LAR 090199  
AGE/CALV. 6/3  
AVG. W/I/CALV. 104/3

LAR 080054

LAR 020268  
AGE/CALV. 17/14  
AVG. W/I/CALV. 104/13

PAD 070131

LMR 970028  
AGE/CALV. 16/12  
AVG. W/I/CALV. 99/12

LMR 060078

LMR 060145  
AGE/CALV. 11/3  
AVG. W/I/CALV. 93/3Calving Ease  
Value  
108Weaner Calf  
Value  
123Fertility  
Value  
98Maintenance  
Value  
79Cow Value  
111Growth  
Value  
121Carcass  
Value  
119

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 102             | 130       | 82        | 108        | 90           | 102       | 110     | 124              | 105 | 95  | 126           | 77     | 104    | 135     | 76  | 127 |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 111        | -          | -          | 111       | -         | 366     | 1.23 |

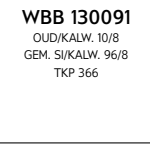
| Myostatin |            |
|-----------|------------|
| Q204X     | 0          |
| NT821     | Not Tested |
| F94L      | Not Tested |

REMARKS: Skrotum 390mm, Behou drie mede eienaarskappe

LOGIX EBV Analysis: 2024-04-21

## BULLE

**LOT 16**  
**W.B. BOSCH**  
  
**WBB 210012**  
2021-03-12  
SP  
**Ouerskap** **Vaar** **Moer**  
**DNS**   
**Genomies**

  
**WBB 180334**  
  
**WBB 130091**  
OUD/KALW. 10/8  
GEM. SI/KALW. 96/8  
TKP 366  
**WBB 100266**  
**WBB 100221**  
OUD/KALW. 14/11  
GEM. SI/KALW. 102/11  
TKP 365

**LAR 140200**  
**LAR 120033**  
OUD/KALW. 13/10  
GEM. SI/KALW. 100/9  
**WBB 120469**  
OUD/KALW. 11/8  
GEM. SI/KALW. 103/8  
TKP 414  
**WBB 070044**  
OUD/KALW. 5/3  
GEM. SI/KALW. 102/2  
**AG 030256**  
**AG 020223**  
OUD/KALW. 17/13  
GEM. SI/KALW. 108/13  
**LAR 040375**  
**WBB 070019**  
OUD/KALW. 16/10  
GEM. SI/KALW. 100/10

|                                 |                             |                                  |                               |                   |                          |                           |
|---------------------------------|-----------------------------|----------------------------------|-------------------------------|-------------------|--------------------------|---------------------------|
| <b>Geboortegemak<br/>Waarde</b> | <b>Speenkalf<br/>Waarde</b> | <b>Vrugbaarheids-<br/>waarde</b> | <b>Onderhouds-<br/>waarde</b> | <b>Koeiwaarde</b> | <b>Groei-<br/>waarde</b> | <b>Karkas-<br/>waarde</b> |
| <b>79</b>                       | <b>91</b>                   | <b>106</b>                       | <b>93</b>                     | <b>89</b>         | <b>109</b>               | <b>100</b>                |

| Kalf en Moeder |           |           | Vrugbaarheid |             |             | Na-Speen Groei |          |     | Raam |             | Karkas |        |     |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|----------------|----------|-----|------|-------------|--------|--------|-----|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl.         | Na-Speen | GDT | VOV  | Volw. Gewig | Hoogte | Lengte | OSO | Vet | Mar |
| 77             | 109       | 80        | 99           | 101         | 104         | 109            | 107      | 103 | 99   | 107         | 101    | 105    | 126 | 64  | 75  |

|             |             |             |            |            |         |      |
|-------------|-------------|-------------|------------|------------|---------|------|
| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
| 96          | -           | -           | 114        | -          | 331     | 1.20 |

| Miostation |             |
|------------|-------------|
| Q204X      | 1           |
| NT821      | Nie Getoets |
| F94L       | Nie Getoets |

**OPMERKINGS:** Skrotum 400mm

**LOGIX** EBV Analise: 2024-04-21

**LOT 17**  
**PAUL MARE BONSMARA STOET**  
  
**LMR 210050**  
2021-04-14  
SP  
**Ouerskap** **Vaar** **Moer**  
**DNS**   
**Genomies**

  
**LAR 140173 HH(c)**  
**LMR 160067**  
OUD/KALW. 8/5  
GEM. SI/KALW. 104/5  
TKP 386  
**LMR 070323**  
OUD/KALW. 15/12  
GEM. SI/KALW. 99/11  
TKP 387

**LAR 120033**  
**LAR 090199**  
OUD/KALW. 6/3  
GEM. SI/KALW. 104/3  
**LAR 080054**  
**LAR 020268**  
OUD/KALW. 17/14  
GEM. SI/KALW. 104/13  
**AG 030256**  
**LMR 020187**  
OUD/KALW. 11/10  
GEM. SI/KALW. 97/9  
**AG 020193**  
**LMR 030148**  
OUD/KALW. 11/8  
GEM. SI/KALW. 101/5

|                                 |                             |                                  |                               |                   |                          |                           |
|---------------------------------|-----------------------------|----------------------------------|-------------------------------|-------------------|--------------------------|---------------------------|
| <b>Geboortegemak<br/>Waarde</b> | <b>Speenkalf<br/>Waarde</b> | <b>Vrugbaarheids-<br/>waarde</b> | <b>Onderhouds-<br/>waarde</b> | <b>Koeiwaarde</b> | <b>Groei-<br/>waarde</b> | <b>Karkas-<br/>waarde</b> |
| <b>95</b>                       | <b>113</b>                  | <b>104</b>                       | <b>89</b>                     | <b>109</b>        | <b>129</b>               | <b>121</b>                |

| Kalf en Moeder |           |           | Vrugbaarheid |             |             | Na-Speen Groei |          |     | Raam |             | Karkas |        |     |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|----------------|----------|-----|------|-------------|--------|--------|-----|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl.         | Na-Speen | GDT | VOV  | Volw. Gewig | Hoogte | Lengte | OSO | Vet | Mar |
| 95             | 120       | 91        | 103          | 103         | 95          | 113            | 130      | 128 | 113  | 111         | 86     | 118    | 150 | 70  | 80  |

|             |             |             |            |            |         |      |
|-------------|-------------|-------------|------------|------------|---------|------|
| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
| 93          | -           | -           | 104        | -          | 350     | 1.31 |

| Miostation |             |
|------------|-------------|
| Q204X      | 1           |
| NT821      | Nie Getoets |
| F94L       | Nie Getoets |

**OPMERKINGS:** Moer 100% goedkeuring, Skrotum 400mm, Behou drie mede eienaarskappe

**LOGIX** EBV Analise: 2024-04-21

**LOT 18**  
**W.B. BOSCH**  
  
**WBB 210005**  
2021-03-08  
SP  
**Ouerskap** **Vaar** **Moer**  
**DNS**   
**Genomies**

  
**WBB 170120**  
**WBB 060005**  
OUD/KALW. 17/14  
GEM. SI/KALW. 100/12  
TKP 411  
**LAR 010176**  
**AG 020118**  
OUD/KALW. 14/11  
GEM. SI/KALW. 100/11  
TKP 424

**PER 130173**  
**WBB 120415**  
OUD/KALW. 12/9  
GEM. SI/KALW. 95/8  
TKP 385  
**LAR 010176**  
**AG 020076**  
OUD/KALW. 17/14  
GEM. SI/KALW. 100/14  
**AG 970048**  
**LAR 980262**  
OUD/KALW. 13/9  
GEM. SI/KALW. 107/9  
**AG 000011**  
**AG 000077**  
OUD/KALW. 12/8  
GEM. SI/KALW. 100/8

|                                 |                             |                                  |                               |                   |                          |                           |
|---------------------------------|-----------------------------|----------------------------------|-------------------------------|-------------------|--------------------------|---------------------------|
| <b>Geboortegemak<br/>Waarde</b> | <b>Speenkalf<br/>Waarde</b> | <b>Vrugbaarheids-<br/>waarde</b> | <b>Onderhouds-<br/>waarde</b> | <b>Koeiwaarde</b> | <b>Groei-<br/>waarde</b> | <b>Karkas-<br/>waarde</b> |
| <b>93</b>                       | <b>91</b>                   | <b>88</b>                        | <b>112</b>                    | <b>85</b>         | <b>103</b>               | <b>101</b>                |

| Kalf en Moeder |           |           | Vrugbaarheid |             |             | Na-Speen Groei |          |     | Raam |             | Karkas |        |     |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|----------------|----------|-----|------|-------------|--------|--------|-----|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl.         | Na-Speen | GDT | VOV  | Volw. Gewig | Hoogte | Lengte | OSO | Vet | Mar |
| 94             | 98        | 85        | 123          | 87          | 87          | 111            | 100      | 109 | 106  | 90          | 102    | 111    | 122 | 77  | 122 |

|             |             |             |            |            |         |      |
|-------------|-------------|-------------|------------|------------|---------|------|
| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
| 92          | -           | -           | 95         | -          | 375     | 1.24 |

| Miostation |             |
|------------|-------------|
| Q204X      | 0           |
| NT821      | Nie Getoets |
| F94L       | Nie Getoets |

**OPMERKINGS:** Skrotum 390mm

**LOGIX** EBV Analise: 2024-04-21

## BULLS

## LOT 19 PAUL MARE BONSMARA STOET

LMR 210040  
2021-03-29  
SP

Parentage Sire Dam

DNA ✓

Genomic

LAR 140173 HH(c)

LMR 160611 P  
AGE/CALV. 6/3  
AVG. Wt/CALV. 94/3  
ICP 545

LAR 120033

LAR 100159  
AGE/CALV. 13/10  
AVG. Wt/CALV. 106/10  
ICP 381

JMP 120095 HH(c)

JPL 060066 Pp(c)  
AGE/CALV. 13/10  
AVG. Wt/CALV. 111/9  
ICP 387

LAR 070055

LAR 090199  
AGE/CALV. 6/3  
AVG. Wt/CALV. 104/3

LAR 080054

LAR 020268  
AGE/CALV. 17/14  
AVG. Wt/CALV. 104/13

JMP 080206 P

JMP 090237 HH(c)

AGE/CALV. 10/7  
AVG. Wt/CALV. 102/7

JPL 030022 P

JPL 020155 P  
AGE/CALV. 5/2  
AVG. Wt/CALV. 98/2Calving Ease  
Value  
88Weaner Calf  
Value  
112Fertility  
Value  
105Maintenance  
Value  
84Cow Value  
106Growth  
Value  
140Carcass  
Value  
136

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 93              | 126       | 86        | 113        | 108          | 91        | 113     | 139              | 137 | 119 | 119           | 95     | 118    | 137     | 85  | 104 |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 94         | -          | -          | 121       | -         | 343     | 1.24 |

| Myostatin |            |
|-----------|------------|
| Q204X     | 0          |
| NT821     | Not Tested |
| F94L      | Not Tested |

REMARKS: Moer 100% goedkeuring. Skrotum 400mm, Behou drie mede eenaarskappe

LOGIX EBV Analysis: 2024-04-21

## LOT 20 W.B. BOSCH

WBB 210104  
2021-09-14  
SP

Parentage Sire Dam

DNA ✓

Genomic

WBB 180201

WBB 170022  
AGE/CALV. 7/5  
AVG. Wt/CALV. 95/4  
ICP 390

LAR 140173 HH(c)

LAR 100303  
AGE/CALV. 11/6  
AVG. Wt/CALV. 108/6  
ICP 459

NFS 140119 HH(c)

WBB 130081  
AGE/CALV. 10/8  
AVG. Wt/CALV. 100/8  
ICP 367

LAR 120033

LAR 100159  
AGE/CALV. 13/10  
AVG. Wt/CALV. 106/10

LAR 070037

LAR 040183  
AGE/CALV. 11/6  
AVG. Wt/CALV. 111/5

NFS 110101

NFS 080228  
AGE/CALV. 14/12  
AVG. Wt/CALV. 96/12

WAT 050078 Pp(c)

WBB 080070  
AGE/CALV. 11/8  
AVG. Wt/CALV. 98/8Calving Ease  
Value  
88Weaner Calf  
Value  
103Fertility  
Value  
115Maintenance  
Value  
102Cow Value  
108Growth  
Value  
118Carcass  
Value  
117

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 96              | 117       | 78        | 131        | 108          | 106       | 116     | 123              | 123 | 115 | 98            | 96     | 104    | 112     | 84  | 97  |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 100        | -          | -          | 114       | -         | 377     | 1.19 |

| Myostatin |            |
|-----------|------------|
| Q204X     | 0          |
| NT821     | Not Tested |
| F94L      | Not Tested |

REMARKS: Skrotum 400mm, Behou een mede eenaarskap

LOGIX EBV Analysis: 2024-04-21

## LOT 21 PAUL MARE BONSMARA STOET

LMR 210124  
2021-09-23  
SP

Parentage Sire Dam

DNA

Genomic

LMR 160124

LMR 160179  
AGE/CALV. 7/5  
AVG. Wt/CALV. 105/5  
ICP 353

LMR 090334

LMR 110067  
AGE/CALV. 6/4  
AVG. Wt/CALV. 111/3  
ICP 361

LAR 120008

LMR 090169  
AGE/CALV. 13/9  
AVG. Wt/CALV. 103/9  
ICP 396

NFS 040124

LMR 030249  
AGE/CALV. 7/5  
AVG. Wt/CALV. 100/4

LMR 070316

EH 000009  
AGE/CALV. 12/8  
AVG. Wt/CALV. 101/7

AG 030046

LMR 020190  
AGE/CALV. 11/8  
AVG. Wt/CALV. 103/6

LMR 030096

LMR 040097  
AGE/CALV. 7/3  
AVG. Wt/CALV. 98/3Calving Ease  
Value  
120Weaner Calf  
Value  
96Fertility  
Value  
100Maintenance  
Value  
92Cow Value  
98Growth  
Value  
96Carcass  
Value  
94

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 114             | 97        | 87        | 115        | 92           | 105       | 108     | 93               | 95  | 98  | 108           | 95     | 98     | 113     | 90  | 108 |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 105        | -          | -          | 96        | -         | 382     | 1.19 |

| Myostatin |            |
|-----------|------------|
| Q204X     | 1          |
| NT821     | Not Tested |
| F94L      | Not Tested |

REMARKS: Skrotum 400mm

LOGIX EBV Analysis: 2024-04-21

## BULLE

**LOT 22** W.B. BOSCH

**WBB 210135**  
2021-09-23  
SP

Ouerskap Vaar Moer

DNS ☒

Genomies ☒

**LAR 140064 HH(c)**

**WBB 170009**  
OUD/KALW. 7/5  
GEM. SI/KALW. 98/4  
TKP 373

**LAR 090281**

**LAR 110039 HH(c)**  
OUD/KALW. 11/8  
GEM. SI/KALW. 107/8  
TKP 403

**AJF 120324**

**WBB 130053**  
OUD/KALW. 10/8  
GEM. SI/KALW. 101/7  
TKP 391

**LAR 070090**

**LAR 050151**  
OUD/KALW. 18/14  
GEM. SI/KALW. 103/13

**LAR 060224**

**LAR 080245**  
OUD/KALW. 15/11  
GEM. SI/KALW. 103/11

**AJF 090313**

**AJF 090360**  
OUD/KALW. 14/12  
GEM. SI/KALW. 101/11

**WAT 050078 Pp(c)**

**WBB 060027**  
OUD/KALW. 12/9  
GEM. SI/KALW. 102/10

|                                       |                                  |                                        |                                    |                         |                                |                                |          |                   |      |             |        |        |     |     |     |
|---------------------------------------|----------------------------------|----------------------------------------|------------------------------------|-------------------------|--------------------------------|--------------------------------|----------|-------------------|------|-------------|--------|--------|-----|-----|-----|
| Geboortegemak<br>Waarde<br><b>104</b> | Speenkalf<br>Waarde<br><b>83</b> | Vrugbaarheids-<br>waarde<br><b>106</b> | Onderhouds-<br>waarde<br><b>91</b> | Koeiwaarde<br><b>90</b> | Groei-<br>waarde<br><b>105</b> | Karkas-<br>waarde<br><b>97</b> |          |                   |      |             |        |        |     |     |     |
| Kalf en Moeder                        |                                  |                                        | Vrugbaarheid                       |                         |                                | Na-Speen Groei                 |          |                   | Raam |             |        | Karkas |     |     |     |
| Geb. Dir.                             | Spn. Dir.                        | Spn. Mat.                              | Skr. Omtr.                         | Vers Vrugb.             | Koei Vrugb.                    | Lankl.                         | Na-Speen | GDT               | VOV  | Volw. Gewig | Hoogte | Lengte | OSO | Vet | Mar |
| 105                                   | 94                               | 86                                     | 122                                | 102                     | 102                            | 111                            | 91       | 104               | 94   | 109         | 97     | 95     | 112 | 87  | 86  |
| Spn. Indeks                           |                                  | 365D Indeks                            | 540D Indeks                        | GDT Indeks              | VOV Indeks                     | Skrotum                        | LH       | Miostation        |      |             |        |        |     |     |     |
| 99                                    |                                  | -                                      | -                                  | 97                      | -                              | 378                            | 1.19     | Q204X 0           |      |             |        |        |     |     |     |
|                                       |                                  |                                        |                                    |                         |                                |                                |          | NT821 Nie Getoets |      |             |        |        |     |     |     |
|                                       |                                  |                                        |                                    |                         |                                |                                |          | F94L Nie Getoets  |      |             |        |        |     |     |     |

**OPMERKINGS:** Skrotum 390mm, Geskik vir verse

**LOGIX** EBV Analise: 2024-04-21

**LOT 23** PAUL MARE BONSMARA STOET

**LMR 210012**  
2021-03-17  
SP

Ouerskap Vaar Moer

DNS ☒

Genomies ☒

**LAR 140173 HH(c)**

**LMR 160011**  
OUD/KALW. 6/4  
GEM. SI/KALW. 104/2  
TKP 370

**LAR 120033**

**LAR 100159**  
OUD/KALW. 13/10  
GEM. SI/KALW. 106/10  
TKP 381

**AG 100008**

**AEJ 090068**  
OUD/KALW. 11/8  
GEM. SI/KALW. 96/5  
TKP 395

**LAR 070055**

**LAR 090199**  
OUD/KALW. 6/3  
GEM. SI/KALW. 104/3

**LAR 080054**

**LAR 020268**  
OUD/KALW. 17/14  
GEM. SI/KALW. 104/13

**AG 060481**

**AG 970106**  
OUD/KALW. 15/13  
GEM. SI/KALW. 95/12

**AG 020251**

**AEJ 020030**  
OUD/KALW. 11/7  
GEM. SI/KALW. 103/8

|                                       |                                   |                                       |                                    |                          |                                |                                 |          |                   |      |             |        |        |     |     |     |
|---------------------------------------|-----------------------------------|---------------------------------------|------------------------------------|--------------------------|--------------------------------|---------------------------------|----------|-------------------|------|-------------|--------|--------|-----|-----|-----|
| Geboortegemak<br>Waarde<br><b>110</b> | Speenkalf<br>Waarde<br><b>120</b> | Vrugbaarheids-<br>waarde<br><b>98</b> | Onderhouds-<br>waarde<br><b>83</b> | Koeiwaarde<br><b>110</b> | Groei-<br>waarde<br><b>109</b> | Karkas-<br>waarde<br><b>107</b> |          |                   |      |             |        |        |     |     |     |
| Kalf en Moeder                        |                                   |                                       | Vrugbaarheid                       |                          |                                | Na-Speen Groei                  |          |                   | Raam |             |        | Karkas |     |     |     |
| Geb. Dir.                             | Spn. Dir.                         | Spn. Mat.                             | Skr. Omtr.                         | Vers Vrugb.              | Koei Vrugb.                    | Lankl.                          | Na-Speen | GDT               | VOV  | Volw. Gewig | Hoogte | Lengte | OSO | Vet | Mar |
| 104                                   | 127                               | 79                                    | 113                                | 100                      | 94                             | 105                             | 121      | 105               | 105  | 120         | 80     | 104    | 144 | 63  | 87  |
| Spn. Indeks                           |                                   | 365D Indeks                           | 540D Indeks                        | GDT Indeks               | VOV Indeks                     | Skrotum                         | LH       | Miostation        |      |             |        |        |     |     |     |
| 111                                   |                                   | -                                     | -                                  | 92                       | -                              | 369                             | 1.25     | Q204X 1           |      |             |        |        |     |     |     |
|                                       |                                   |                                       |                                    |                          |                                |                                 |          | NT821 Nie Getoets |      |             |        |        |     |     |     |
|                                       |                                   |                                       |                                    |                          |                                |                                 |          | F94L Nie Getoets  |      |             |        |        |     |     |     |

**OPMERKINGS:** Skrotum 390mm

**LOGIX** EBV Analise: 2024-04-21

**LOT 24** W.B. BOSCH

**WBB 210043**  
2021-03-20  
SP

Ouerskap Vaar Moer

DNS ☒

Genomies ☒

**AH 180005**

**WBB 180200**  
OUD/KALW. 6/3  
GEM. SI/KALW. 105/2  
TKP 457

**WBB 120454**

**AH 150035**  
OUD/KALW. 8/6  
GEM. SI/KALW. 101/5  
TKP 409

**AJF 130415**

**LAR 130440**  
OUD/KALW. 10/7  
GEM. SI/KALW. 96/5  
TKP 420

**LAR 060083**

**WBB 080047**  
OUD/KALW. 9/6  
GEM. SI/KALW. 100/6

**AG 070434**

**AH 080008**  
OUD/KALW. 7/5  
GEM. SI/KALW. 100/5

**AG 090762**

**AJF 090388**  
OUD/KALW. 14/11  
GEM. SI/KALW. 93/11

**PAD 090203**

**LAR 070237**  
OUD/KALW. 10/7  
GEM. SI/KALW. 106/5

|                                       |                                  |                                       |                                     |                         |                               |                                |          |                   |      |             |        |        |     |     |     |
|---------------------------------------|----------------------------------|---------------------------------------|-------------------------------------|-------------------------|-------------------------------|--------------------------------|----------|-------------------|------|-------------|--------|--------|-----|-----|-----|
| Geboortegemak<br>Waarde<br><b>122</b> | Speenkalf<br>Waarde<br><b>97</b> | Vrugbaarheids-<br>waarde<br><b>81</b> | Onderhouds-<br>waarde<br><b>104</b> | Koeiwaarde<br><b>90</b> | Groei-<br>waarde<br><b>87</b> | Karkas-<br>waarde<br><b>93</b> |          |                   |      |             |        |        |     |     |     |
| Kalf en Moeder                        |                                  |                                       | Vrugbaarheid                        |                         |                               | Na-Speen Groei                 |          |                   | Raam |             |        | Karkas |     |     |     |
| Geb. Dir.                             | Spn. Dir.                        | Spn. Mat.                             | Skr. Omtr.                          | Vers Vrugb.             | Koei Vrugb.                   | Lankl.                         | Na-Speen | GDT               | VOV  | Volw. Gewig | Hoogte | Lengte | OSO | Vet | Mar |
| 116                                   | 95                               | 85                                    | 96                                  | 84                      | 84                            | 105                            | 89       | 91                | 95   | 95          | 83     | 94     | 98  | 86  | 83  |
| Spn. Indeks                           |                                  | 365D Indeks                           | 540D Indeks                         | GDT Indeks              | VOV Indeks                    | Skrotum                        | LH       | Miostation        |      |             |        |        |     |     |     |
| 102                                   |                                  | -                                     | -                                   | 91                      | -                             | 348                            | 1.21     | Q204X 0           |      |             |        |        |     |     |     |
|                                       |                                  |                                       |                                     |                         |                               |                                |          | NT821 Nie Getoets |      |             |        |        |     |     |     |
|                                       |                                  |                                       |                                     |                         |                               |                                |          | F94L Nie Getoets  |      |             |        |        |     |     |     |

**OPMERKINGS:** Skrotum 390mm, Geskik vir verse

**LOGIX** EBV Analise: 2024-04-21

## BULLS

## LOT 25 PAUL MARE BONSMARA STOET

LMR 210346  
2021-05-24  
SP

Parentage Sire Dam

DNA ✓

Genomic

LMR 180258



LMR 180329

AGE/CALV. 5/3  
AVG. Wt/CALV. 96/2  
ICP 450

CRV 140138

LMR 090323

AGE/CALV. 14/11  
AVG. Wt/CALV. 98/10  
ICP 405

LMR 140216

LMR 150187

AGE/CALV. 5/1  
AVG. Wt/CALV. 96/1  
ICP -

AG 980338

EI 050102  
AGE/CALV. 14/12  
AVG. Wt/CALV. 108/10

LAR 050179

LMR 010255  
AGE/CALV. 12/8  
AVG. Wt/CALV. 102/8

AG 100008

LMR 110009  
AGE/CALV. 11/9  
AVG. Wt/CALV. 106/9

CEW 110177

LMR 040016

AGE/CALV. 17/14  
AVG. Wt/CALV. 99/13Calving Ease  
Value  
90Weaner Calf  
Value  
86Fertility  
Value  
98Maintenance  
Value  
103Cow Value  
88Growth  
Value  
97Carcass  
Value  
93

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 97              | 94        | 95        | 107        | 111          | 79        | 108     | 102              | 96  | 92  | 95            | 64     | 87     | 117     | 65  | 77  |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 94         | -          | -          | 110       | -         | 354     | 1.28 |

Myostatin

Q204X 1

NT821 Not Tested

F94L Not Tested

REMARKS: Skrotum 390mm

LOGIX EBV Analysis: 2024-04-21

## LOT 26 W.B. BOSCH

WBB 210170  
2021-09-28  
SP

Parentage Sire Dam

DNA ✓

Genomic



WBB 150321

AGE/CALV. 8/6  
AVG. Wt/CALV. 104/5  
ICP 371

WAT 110394

LAR 130049

AGE/CALV. 10/7  
AVG. Wt/CALV. 104/7  
ICP 373

CEW 110234

WBB 090167

AGE/CALV. 9/7  
AVG. Wt/CALV. 114/7  
ICP 354

WAT 080173

WAT 050175  
AGE/CALV. 12/9  
AVG. Wt/CALV. 99/8

BP 100017

LAR 100408

AGE/CALV. 7/4  
AVG. Wt/CALV. 101/4

CEW 080156

CEW 080220 HH(c)

AGE/CALV. 10/8  
AVG. Wt/CALV. 100/8

WBB 060002

WBB 020015

AGE/CALV. 9/5  
AVG. Wt/CALV. 100/4Calving Ease  
Value  
88Weaner Calf  
Value  
104Fertility  
Value  
99Maintenance  
Value  
95Cow Value  
100Growth  
Value  
121Carcass  
Value  
121

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 93              | 106       | 108       | 106        | 97           | 94        | 111     | 117              | 128 | 120 | 103           | 105    | 108    | 123     | 103 | 117 |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 101        | -          | -          | 121       | -         | 328     | 1.20 |

Myostatin

Q204X 0

NT821 Not Tested

F94L Not Tested

REMARKS: Skrotum 390mm

LOGIX EBV Analysis: 2024-04-21

## LOT 27 PAUL MARE BONSMARA STOET

LMR 210066  
2021-04-23  
SP

Parentage Sire Dam

DNA

Genomic

AG 090751



LMR 170141

AGE/CALV. 6/4  
AVG. Wt/CALV. 98/3  
ICP 407

CEF 040431

AG 980250

AGE/CALV. 15/11  
AVG. Wt/CALV. 106/10  
ICP 443

AEJ 090102

LMR 100237

AGE/CALV. 13/10  
AVG. Wt/CALV. 104/9  
ICP 370

CEF 020328

CEF 950055  
AGE/CALV. 14/12  
AVG. Wt/CALV. 102/11

AG 950059

AG 940258  
AGE/CALV. 18/12  
AVG. Wt/CALV. 102/11

AG 020251

AEJ 030059  
AGE/CALV. 10/8  
AVG. Wt/CALV. 104/6

LAR 050179

LMR 020082

AGE/CALV. 10/6  
AVG. Wt/CALV. 100/5Calving Ease  
Value  
97Weaner Calf  
Value  
110Fertility  
Value  
69Maintenance  
Value  
95Cow Value  
87Growth  
Value  
108Carcass  
Value  
113

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 94              | 115       | 91        | 103        | 74           | 73        | 105     | 111              | 108 | 103 | 104           | 102    | 115    | 102     | 95  | 77  |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 100        | -          | -          | 102       | -         | 352     | 1.26 |

Myostatin

Q204X 0

NT821 Not Tested

F94L Not Tested

REMARKS: Skrotum 390mm

LOGIX EBV Analysis: 2024-04-21



## BULLS

**LOT 31** PAUL MARE BONSMARA STOET

  
LMR 210026  
2021-03-24  
SP

Parentage Sire Dam  
DNA ☒  
Genomic ☐

  
LAR 140173 HH(c)  
LAR 160133  
AGE/CALV. 8/5  
AVG. WJ/CALV. 99/5  
ICP 424

LAR 120033  
AGE/CALV. 13/10  
AVG. WJ/CALV. 106/10  
ICP 381  
LAR 100159  
AGE/CALV. 17/14  
AVG. WJ/CALV. 104/13  
LAR 080054  
LAR 020268  
AGE/CALV. 17/14  
AVG. WJ/CALV. 104/13  
PAD 070131  
WBB 110334  
LMR 970028  
AGE/CALV. 16/12  
AVG. WJ/CALV. 99/12  
LMR 050158  
LMR 080227  
AGE/CALV. 13/10  
AVG. WJ/CALV. 89/9  
ICP 401  
LMR 050272  
AGE/CALV. 9/6  
AVG. WJ/CALV. 104/6

Calving Ease Value  
**95**  
Weaner Calf Value  
**109**  
Fertility Value  
**111**  
Maintenance Value  
**86**  
Cow Value  
**110**  
Growth Value  
**126**  
Carcass Value  
**126**

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 99              | 119       | 90        | 95         | 104          | 106       | 114     | 135              | 127 | 111 | 116           | 77     | 110    | 145     | 75  | 103 |

Wean Index  
**101**  
365D Index  
-  
540D Index  
-  
ADG Index  
**114**  
FCR Index  
-  
Scrotum  
**316**  
LH  
**1.30**

Myostatin  
Q204X 1  
NT821 Not Tested  
F94L Not Tested

REMARKS: Skrotum 380mm

LOGIX  
EBV Analysis: 2024-04-21

**LOT 32** W.B. BOSCH

  
WBB 210188  
2021-09-05  
SP

Parentage Sire Dam  
DNA ☒  
Genomic ☐

  
LAR 140064 HH(c)  
AG 150434  
AGE/CALV. 8/6  
AVG. WJ/CALV. 102/5  
ICP 381

LAR 090281  
AGE/CALV. 18/14  
AVG. WJ/CALV. 103/13  
LAR 110039 HH(c)  
AGE/CALV. 11/8  
AVG. WJ/CALV. 107/8  
ICP 403  
AG 130024 HH(c)  
AG 130496  
AGE/CALV. 10/8  
AVG. WJ/CALV. 104/8  
ICP 369

LAR 070090  
AGE/CALV. 18/14  
AVG. WJ/CALV. 103/13  
LAR 060224  
AGE/CALV. 15/11  
AVG. WJ/CALV. 103/11  
AG 090751  
HJB 030230  
AGE/CALV. 14/9  
AVG. WJ/CALV. 99/8  
AG 100178  
AG 030125  
AGE/CALV. 11/7  
AVG. WJ/CALV. 109/7

Calving Ease Value  
**105**  
Weaner Calf Value  
**95**  
Fertility Value  
**98**  
Maintenance Value  
**117**  
Cow Value  
**99**  
Growth Value  
**97**  
Carcass Value  
**94**

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 107             | 89        | 103       | 83         | 94           | 100       | 108     | 87               | 99  | 103 | 86            | 80     | 80     | 109     | 92  | 75  |

Wean Index  
**94**  
365D Index  
-  
540D Index  
-  
ADG Index  
**105**  
FCR Index  
-  
Scrotum  
**308**  
LH  
**1.18**

Myostatin  
Q204X 0  
NT821 Not Tested  
F94L Not Tested

REMARKS: Skrotum 370mm

LOGIX  
EBV Analysis: 2024-04-21

**LOT 33** PAUL MARE BONSMARA STOET

  
LMR 210108  
2021-09-14  
SP

Parentage Sire Dam  
DNA ☐  
Genomic ☐

  
LMR 140216  
LMR 170193  
AGE/CALV. 6/4  
AVG. WJ/CALV. 94/4  
ICP 427

AG 100008  
AGE/CALV. 11/9  
AVG. WJ/CALV. 106/9  
ICP 366  
CEW 110234  
LMR 110177  
AGE/CALV. 12/9  
AVG. WJ/CALV. 106/7  
ICP 376

AG 060481  
AGE/CALV. 15/13  
AVG. WJ/CALV. 95/12  
LMR 070316  
LMR 030053  
AGE/CALV. 11/9  
AVG. WJ/CALV. 98/8  
CEW 080156  
CEW 080220 HH(c)  
AGE/CALV. 10/8  
AVG. WJ/CALV. 100/8  
LMR 050108  
LMR 060244  
AGE/CALV. 15/11  
AVG. WJ/CALV. 101/10

Calving Ease Value  
**104**  
Weaner Calf Value  
**91**  
Fertility Value  
**105**  
Maintenance Value  
**92**  
Cow Value  
**96**  
Growth Value  
**76**  
Carcass Value  
**79**

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 99              | 95        | 96        | 105        | 103          | 97        | 115     | 89               | 79  | 90  | 107           | 70     | 83     | 119     | 68  | 72  |

Wean Index  
**94**  
365D Index  
-  
540D Index  
-  
ADG Index  
**94**  
FCR Index  
-  
Scrotum  
**357**  
LH  
**1.22**

Myostatin  
Q204X 1  
NT821 Not Tested  
F94L Not Tested

REMARKS: Skrotum 380mm

LOGIX  
EBV Analysis: 2024-04-21

## BULLE

|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------|--|--------------------------------------------------------------|--|------------------------------------------------------------------|--|---------------------------|-----------|---------------------------------|----------------|------------------------------|-------------|-------------------|----------|------------------------|--------|-------------------------|--------|-------------------|-----|------------|-----|
| LOT 34                                                                                                                                                                                                                                                              |  | W.B. BOSCH                                                                        |  | AG 090751                                                    |  | Geboortegemak<br>Waarde<br>107                                   |  | Speenkalf<br>Waarde<br>91 |           | Vrugbaarheids-<br>waarde<br>112 |                | Onderhouds-<br>waarde<br>103 |             | Koeiwaarde<br>101 |          | Groei-<br>waarde<br>86 |        | Karkas-<br>waarde<br>91 |        |                   |     |            |     |
| <div><div></div><div>WBB 210042</div><div>2021-03-31</div><div>SP</div></div> <div>Ouerskap Vaar Moer</div> <div>DNS <input checked="" type="checkbox"/></div> <div>Genomies</div> |  | AG 150397                                                                         |  | AG 130024 HH(c)                                              |  | Kalf en Moeder                                                   |  | Vrugbaarheid              |           |                                 | Na-Speen Groei |                              |             | Raam              |          |                        | Karkas |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |  |  | AG 130151<br>OUD/KALW. 7/4<br>GEM. SI/KALW. 111/4<br>TKP 373 |  | HJB 030230<br>OUD/KALW. 14/9<br>GEM. SI/KALW. 99/8               |  | Geb. Dir.                 | Spn. Dir. | Spn. Mat.                       | Skr. Omtr.     | Vers Vrugb.                  | Koei Vrugb. | Lankl.            | Na-Speen | GDT                    | VOV    | Volw. Gewig             | Hoogte | Lengte            | OSO | Vet        | Mar |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  | LAR 090281                                                   |  | CEF 100327<br>AG 100341<br>OUD/KALW. 13/10<br>GEM. SI/KALW. 99/9 |  | 105                       | 93        | 91                              | 89             | 105                          | 118         | 100               | 90       | 99                     | 111    | 95                      | 88     | 87                | 93  | 104        | 113 |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  | WBB 180338<br>OUD/KALW. 5/3<br>GEM. SI/KALW. 92/3<br>TKP 377 |  | LAR 070090                                                       |  | Spn. Indeks               |           | 365D Indeks                     |                | 540D Indeks                  |             | GDT Indeks        |          | VOV Indeks             |        | Skrotum                 |        | LH                |     | Miostatien |     |
|                                                                                                                                                                                                                                                                     |  | WBB 120408<br>OUD/KALW. 11/9<br>GEM. SI/KALW. 93/8<br>TKP 381                     |  | LAR 050151<br>OUD/KALW. 18/4<br>GEM. SI/KALW. 103/13         |  | 95                                                               |  | -                         |           | -                               |                | 90                           |             | -                 |          | 330                    |        | 1.19                    |        | Q204X 1           |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  | LMR 030096                                                   |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        | NT821 Nie Getoets |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  | AG 020048<br>OUD/KALW. 13/9<br>GEM. SI/KALW. 100/8           |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        | F94L Nie Getoets  |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |
|                                                                                                                                                                                                                                                                     |  |                                                                                   |  |                                                              |  |                                                                  |  |                           |           |                                 |                |                              |             |                   |          |                        |        |                         |        |                   |     |            |     |

## BULLS

## LOT 37 PAUL MARE BONSMARA STOET

LMR 210144  
2021-09-29  
SP

Parentage Sire Dam

DNA

Genomic

AG 090751



LMR 170089

AGE/CALV. 6/4  
AVG. WJ/CALV. 103/4  
ICP 428

CEF 040431

AG 980250

AGE/CALV. 15/11  
AVG. WJ/CALV. 106/10  
ICP 443

AEJ 090102

LMR 110313

AGE/CALV. 11/8  
AVG. WJ/CALV. 101/6  
ICP 374

CEF 020328

CEF 950055  
AGE/CALV. 14/12  
AVG. WJ/CALV. 102/11

AG 950059

AG 940258  
AGE/CALV. 18/12  
AVG. WJ/CALV. 102/11

AG 020251

AEJ 030059  
AGE/CALV. 10/8  
AVG. WJ/CALV. 104/6

AG 030046

LMR 060180

AGE/CALV. 16/12  
AVG. WJ/CALV. 104/12Calving Ease  
Value  
101Weaner Calf  
Value  
113Fertility  
Value  
66Maintenance  
Value  
101Cow Value  
89Growth  
Value  
97Carcass  
Value  
105

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 97              | 114       | 91        | 98         | 74           | 67        | 105     | 105              | 101 | 109 | 98            | 95     | 102    | 112     | 84  | 85  |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 112        | -          | -          | 93        | -         | 353     | 1.19 |

Myostatin

|       |            |
|-------|------------|
| Q204X | 1          |
| NT821 | Not Tested |
| F94L  | Not Tested |

REMARKS: Skrotum 390mm

LOGIX EBV Analysis: 2024-04-21

## LOT 38 W.B. BOSCH

WBB 210099  
2021-09-14  
SP

Parentage Sire Dam

DNA

Genomic

WBB 180323



WBB 150230

AGE/CALV. 9/7  
AVG. WJ/CALV. 108/5  
ICP 372

LAR 140200

WVW 030032

AGE/CALV. 20/15  
AVG. WJ/CALV. 102/15  
ICP 402

WBB 110334

DV 040161

AGE/CALV. 13/9  
AVG. WJ/CALV. 95/9  
ICP 465

LAR 120033

LAR 100152  
AGE/CALV. 13/10  
AVG. WJ/CALV. 100/9

AG 990333

WVW 980109

AGE/CALV. 7/5  
AVG. WJ/CALV. 102/5

PAD 070131

LMR 970028

AGE/CALV. 16/12  
AVG. WJ/CALV. 99/12

AJJ 990085

DV 020036

AGE/CALV. 9/6  
AVG. WJ/CALV. 102/5Calving Ease  
Value  
87Weaner Calf  
Value  
117Fertility  
Value  
92Maintenance  
Value  
76Cow Value  
99Growth  
Value  
109Carcass  
Value  
119

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 89              | 133       | 82        | 108        | 81           | 105       | 105     | 126              | 111 | 106 | 131           | 116    | 121    | 147     | 85  | 76  |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 120        | -          | -          | 108       | -         | 343     | 1.20 |

Myostatin

|       |            |
|-------|------------|
| Q204X | 1          |
| NT821 | Not Tested |
| F94L  | Not Tested |

REMARKS: Skrotum 390mm

LOGIX EBV Analysis: 2024-04-21

## LOT 39 PAUL MARE BONSMARA STOET

LMR 210068  
2021-04-26  
SP

Parentage Sire Dam

DNA

Genomic

LAR 140173 HH(c)



LMR 160177

AGE/CALV. 7/5  
AVG. WJ/CALV. 97/3  
ICP 461

LAR 120033

LAR 100159

AGE/CALV. 13/10  
AVG. WJ/CALV. 106/10  
ICP 381

LMR 120008

LMR 120117

AGE/CALV. 5/2  
AVG. WJ/CALV. 91/2  
ICP 546

LAR 070055

LAR 090199  
AGE/CALV. 6/3  
AVG. WJ/CALV. 104/3

LAR 080054

LAR 020268  
AGE/CALV. 17/14  
AVG. WJ/CALV. 104/13

AG 030046

LMR 020190  
AGE/CALV. 11/8  
AVG. WJ/CALV. 103/6

LMR 060078

LMR 030227  
AGE/CALV. 14/11  
AVG. WJ/CALV. 102/11Calving Ease  
Value  
95Weaner Calf  
Value  
112Fertility  
Value  
105Maintenance  
Value  
90Cow Value  
108Growth  
Value  
134Carcass  
Value  
127

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 95              | 123       | 82        | 117        | 108          | 91        | 112     | 130              | 127 | 111 | 111           | 95     | 117    | 111     | 126 | 118 |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 98         | -          | -          | 111       | -         | 362     | 1.24 |

Myostatin

|       |            |
|-------|------------|
| Q204X | Not Tested |
| NT821 | Not Tested |
| F94L  | Not Tested |

REMARKS: Moer 100% goedkeuring. Skrotum 380mm

LOGIX EBV Analysis: 2024-04-21

## BULLE

**LOT 40**  
  
**WBB 210041**  
2021-03-31  
SP  

Ouerskap Vaar Moer

DNS ☒

Genomies

**W.B. BOSCH**  
**AG 150397**  
  
**WBB 180357**  
OUD/KALW. 5/3  
GEM. SI/KALW. 110/3  
TKP 365  
**WBB 130001**  
OUD/KALW. 10/6  
GEM. SI/KALW. 105/6  
TKP 374

**AG 130024 HH(c)**  
**AG 130151**  
OUD/KALW. 7/4  
GEM. SI/KALW. 111/4  
TKP 373  
**AG 130392**  
**WBB 090127**  
OUD/KALW. 10/13  
GEM. SI/KALW. 99/8  
**WBB 060004**  
OUD/KALW. 17/13  
GEM. SI/KALW. 101/13

**AG 090751**  
**HJB 030230**  
OUD/KALW. 14/9  
GEM. SI/KALW. 99/8  
**CEF 100327**  
**AG 100341**  
OUD/KALW. 13/10  
GEM. SI/KALW. 99/9  
**ADV 090172**  
**AG 080169**  
OUD/KALW. 8/4  
GEM. SI/KALW. 97/3  
**WBB 090127**  
**WBB 060004**  
OUD/KALW. 17/13  
GEM. SI/KALW. 101/13

**Geboortegemak Waarde**  
**116**  
**Speenkalf Waarde**  
**108**  
**Vrugbaarheids-waarde**  
**111**  
**Onderhouds-waarde**  
**119**  
**Koeiwaarde**  
**117**  
**Groei-waarde**  
**91**  
**Karkas-waarde**  
**94**

| Kalf en Moeder |           |           | Vrugbaarheid |             |             |        | Na-Speen Groei |     |     | Raam        |        | Karkas |     |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|--------|----------------|-----|-----|-------------|--------|--------|-----|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl. | Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO | Vet | Mar |
| 114            | 97        | 97        | 115          | 105         | 115         | 100    | 88             | 98  | 111 | 84          | 98     | 93     | 86  | 119 | 113 |

| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
|-------------|-------------|-------------|------------|------------|---------|------|
| 110         | -           | -           | 93         | -          | 389     | 1.16 |

**Miostation**  
Q204X 0  
NT821 Nie Getoets  
F94L Nie Getoets

**OPMERKINGS:** Skrotum 400mm

**LOGIX** EBV Analise: 2024-04-21

**LOT 41**  
  
**LMR 210154**  
2021-10-08  
SP  

Ouerskap Vaar Moer

DNS

Genomies

**PAUL MARE BONSMARA STOET**  
**LMR 140216**  
  
**LMR 170001**  
OUD/KALW. 7/4  
GEM. SI/KALW. 104/3  
TKP 426  
**LMR 120527**  
OUD/KALW. 5/3  
GEM. SI/KALW. 126/2  
TKP 432

**AG 100008**  
**LMR 110009**  
OUD/KALW. 11/9  
GEM. SI/KALW. 106/9  
TKP 366  
**LMR 110208**  
**AG 060481**  
**AG 970106**  
OUD/KALW. 15/13  
GEM. SI/KALW. 95/12  
**LMR 070316**  
**LMR 030053**  
OUD/KALW. 11/9  
GEM. SI/KALW. 98/8  
**LAR 040375**  
**LMR 080069**  
OUD/KALW. 12/9  
GEM. SI/KALW. 88/7  
**AEJ 090007**  
**AEJ 080254**  
OUD/KALW. 11/9  
GEM. SI/KALW. 100/8

**Geboortegemak Waarde**  
**104**  
**Speenkalf Waarde**  
**111**  
**Vrugbaarheids-waarde**  
**91**  
**Onderhouds-waarde**  
**94**  
**Koeiwaarde**  
**103**  
**Groei-waarde**  
**101**  
**Karkas-waarde**  
**98**

| Kalf en Moeder |           |           | Vrugbaarheid |             |             |        | Na-Speen Groei |     |     | Raam        |        | Karkas |     |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|--------|----------------|-----|-----|-------------|--------|--------|-----|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl. | Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO | Vet | Mar |
| 98             | 105       | 109       | 106          | 93          | 88          | 110    | 101            | 99  | 96  | 103         | 91     | 105    | 134 | 59  | 74  |

| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
|-------------|-------------|-------------|------------|------------|---------|------|
| 98          | -           | -           | 108        | -          | 352     | 1.24 |

**Miostation**  
Q204X 1  
NT821 Nie Getoets  
F94L Nie Getoets

**OPMERKINGS:** Moer 100% goedkeuring, Skrotum 390mm

**LOGIX** EBV Analise: 2024-04-21

**LOT 42**  
  
**WBB 210111**  
2021-09-18  
SP  

Ouerskap Vaar Moer

DNS ☒

Genomies

**W.B. BOSCH**  
**AG 150397**  
  
**WBB 180326**  
OUD/KALW. 5/2  
GEM. SI/KALW. 102/2  
TKP 389  
**WBB 140198**  
OUD/KALW. 8/4  
GEM. SI/KALW. 96/4  
TKP 380

**AG 130024 HH(c)**  
**AG 130151**  
OUD/KALW. 7/4  
GEM. SI/KALW. 111/4  
TKP 373  
**LAR 090281**  
**WBB 090127**  
OUD/KALW. 10/13  
GEM. SI/KALW. 99/8  
**WBB 060004**  
OUD/KALW. 17/13  
GEM. SI/KALW. 101/13

**AG 090751**  
**HJB 030230**  
OUD/KALW. 14/9  
GEM. SI/KALW. 99/8  
**CEF 100327**  
**AG 100341**  
OUD/KALW. 13/10  
GEM. SI/KALW. 99/9  
**LAR 070090**  
**LAR 050151**  
OUD/KALW. 18/14  
GEM. SI/KALW. 103/13  
**JRP 070040**  
**AG 020175**  
OUD/KALW. 15/12  
GEM. SI/KALW. 97/10

**Geboortegemak Waarde**  
**103**  
**Speenkalf Waarde**  
**98**  
**Vrugbaarheids-waarde**  
**99**  
**Onderhouds-waarde**  
**114**  
**Koeiwaarde**  
**100**  
**Groei-waarde**  
**89**  
**Karkas-waarde**  
**90**

| Kalf en Moeder |           |           | Vrugbaarheid |             |             |        | Na-Speen Groei |     |     | Raam        |        | Karkas |     |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|--------|----------------|-----|-----|-------------|--------|--------|-----|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl. | Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO | Vet | Mar |
| 100            | 94        | 98        | 83           | 94          | 111         | 94     | 89             | 94  | 103 | 88          | 95     | 90     | 101 | 98  | 105 |

| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
|-------------|-------------|-------------|------------|------------|---------|------|
| 100         | -           | -           | 99         | -          | 321     | 1.18 |

**Miostation**  
Q204X 1  
NT821 Nie Getoets  
F94L Nie Getoets

**OPMERKINGS:** Skrotum 390mm

**LOGIX** EBV Analise: 2024-04-21

## BULLS

## LOT 43 PAUL MARE BONSMARA STOET

LMR 210054  
2021-04-18  
SP

Parentage Sire Dam

DNA

Genomic

AG 090751



LMR 170241

AGE/CALV. 7/4  
AVG. WJ/CALV. 94/3  
ICP 477

CEF 040431

AG 980250

AGE/CALV. 15/11  
AVG. WJ/CALV. 106/10  
ICP 443

AJF 110256

LMR 140235

AGE/CALV. 10/6  
AVG. WJ/CALV. 108/5  
ICP 413

CEF 020328

CEF 950055  
AGE/CALV. 14/12  
AVG. WJ/CALV. 102/11

AG 950059

AG 940258  
AGE/CALV. 18/12  
AVG. WJ/CALV. 102/11

AJF 080161

AJF 090088  
AGE/CALV. 9/7  
AVG. WJ/CALV. 103/5

AG 100008

LMR 110037  
AGE/CALV. 6/4  
AVG. WJ/CALV. 101/3Calving Ease  
Value  
127Weaner Calf  
Value  
102Fertility  
Value  
77Maintenance  
Value  
112Cow Value  
95Growth  
Value  
100Carcass  
Value  
99

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 123             | 91        | 95        | 84         | 80           | 79        | 107     | 93               | 98  | 100 | 90            | 95     | 95     | 86      | 103 | 80  |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 97         | -          | -          | 104       | -         | 320     | 1.21 |

Myostatin

Q204X Not Tested

NT821 Not Tested

F94L Not Tested

REMARKS: Moer 100% goedkeuring. Skrotum 390mm

LOGIX EBV Analysis: 2024-04-21

## LOT 44 W.B. BOSCH

WBB 210036  
2021-03-30  
SP

Parentage Sire Dam

DNA

Genomic

AG 150397



WBB 180319

AGE/CALV. 5/2  
AVG. WJ/CALV. 106/2  
ICP 561

AG 130024 HH(c)

AG 130151

AGE/CALV. 7/4  
AVG. WJ/CALV. 111/4  
ICP 373

LAR 090281

WBB 130042

AGE/CALV. 10/8  
AVG. WJ/CALV. 110/7  
ICP 389

AG 090751

HJB 030230  
AGE/CALV. 14/9  
AVG. WJ/CALV. 99/8

CEF 100327

AG 100341  
AGE/CALV. 13/10  
AVG. WJ/CALV. 99/9

LAR 070090

LAR 050151  
AGE/CALV. 18/14  
AVG. WJ/CALV. 103/13

LAR 060083

WBB 100253  
AGE/CALV. 8/6  
AVG. WJ/CALV. 101/5Calving Ease  
Value  
115Weaner Calf  
Value  
103Fertility  
Value  
101Maintenance  
Value  
114Cow Value  
110Growth  
Value  
89Carcass  
Value  
94

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 114             | 90        | 111       | 104        | 99           | 106       | 99      | 83               | 95  | 106 | 88            | 87     | 88     | 87      | 122 | 101 |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 106        | -          | -          | 93        | -         | 359     | 1.19 |

Myostatin

Q204X 0

NT821 Not Tested

F94L Not Tested

REMARKS: Skrotum 390mm

LOGIX EBV Analysis: 2024-04-21

## LOT 45 PAUL MARE BONSMARA STOET

LMR 210020  
2021-03-20  
SP

Parentage Sire Dam

DNA

Genomic

LAR 140173 HH(c)



LMR 160049

AGE/CALV. 8/5  
AVG. WJ/CALV. 102/5  
ICP 392

LAR 120033

LAR 100159

AGE/CALV. 13/10  
AVG. WJ/CALV. 106/10  
ICP 381

BBM 110023

LMR 080137

AGE/CALV. 11/8  
AVG. WJ/CALV. 101/8  
ICP 385

LAR 070055

LAR 090199  
AGE/CALV. 6/3  
AVG. WJ/CALV. 104/3

LAR 080054

LAR 020268  
AGE/CALV. 17/14  
AVG. WJ/CALV. 104/13

BBM 070055 HH(c)

BBM 050037  
AGE/CALV. 12/9  
AVG. WJ/CALV. 102/8

LMR 060150

LMR 060178  
AGE/CALV. 8/5  
AVG. WJ/CALV. 104/4Calving Ease  
Value  
102Weaner Calf  
Value  
110Fertility  
Value  
113Maintenance  
Value  
93Cow Value  
113Growth  
Value  
115Carcass  
Value  
109

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 102             | 115       | 90        | 104        | 104          | 107       | 115     | 112              | 111 | 105 | 106           | 90     | 106    | 125     | 75  | 91  |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 90         | -          | -          | 94        | -         | 356     | 1.20 |

Myostatin

Q204X 1

NT821 Not Tested

F94L Not Tested

REMARKS: Skrotum 400mm

LOGIX EBV Analysis: 2024-04-21

## BULLE

## LOT 46 PAUL MARE BONSMARA STOET

LMR 210394  
2021-10-06  
SP

Ouerskap Vaar Moer

DNS

Genomies

LMR 110036

LMR 190011  
OUD/KALW. 5/2  
GEM. SI/KALW. 105/2  
TKP 553

LMR 070316

LMR 050192  
OUD/KALW. 7/4  
GEM. SI/KALW. 112/3  
TKP 505

GCD 150148

LMR 110203  
OUD/KALW. 13/9  
GEM. SI/KALW. 105/8  
TKP 435

AG 020193

LMR 030010  
OUD/KALW. 13/10  
GEM. SI/KALW. 104/9

AG 970223

LMR 980056  
OUD/KALW. 12/9  
GEM. SI/KALW. 102/9

GCD 090112

GCD 040025  
OUD/KALW. 12/9  
GEM. SI/KALW. 101/9

LAR 040375

LMR 080025  
OUD/KALW. 5/2  
GEM. SI/KALW. 91/2Geboortegemak  
Waarde  
108Speenkalv  
Waarde  
92Vrugbaarheids-  
waarde  
86Onderhouds-  
waarde  
96Koeiwaarde  
87Groei-  
waarde  
94Karkas-  
waarde  
89

| Kalf en Moeder |           |           | Vrugbaarheid |             |             |        | Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|--------|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl. | Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 107            | 92        | 100       | 104          | 87          | 83          | 112    | 92             | 98  | 101 | 103         | 88     | 96     | 117    | 72  | 109 |

| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
|-------------|-------------|-------------|------------|------------|---------|------|
| 108         | -           | -           | 103        | -          | 357     | 1.21 |

| Mioestasion |             |
|-------------|-------------|
| Q204X       | 0           |
| NT821       | Nie Getoets |
| F94L        | Nie Getoets |

OPMERKINGS: Skrotum 370mm

LOGIX EBV Analise: 2024-04-21

## LOT 47 PAUL MARE BONSMARA STOET

LMR 210172  
2021-11-16  
SP

Ouerskap Vaar Moer

DNS

Genomies

LMR 160050

LMR 150173  
OUD/KALW. 7/4  
GEM. SI/KALW. 107/4  
TKP 499

FCT 120053

LMR 110169  
OUD/KALW. 11/8  
GEM. SI/KALW. 106/7  
TKP 431

LMR 110148

LMR 090251  
OUD/KALW. 14/11  
GEM. SI/KALW. 101/10  
TKP 381

FCT 080201

FCT 080094  
OUD/KALW. 9/5  
GEM. SI/KALW. 101/3

LMR 090070

LMR 000062  
OUD/KALW. 13/10  
GEM. SI/KALW. 103/10

LMR 060078

LMR 060387  
OUD/KALW. 5/2  
GEM. SI/KALW. 106/2

RGR 050028

LMR 070315  
OUD/KALW. 7/4  
GEM. SI/KALW. 93/3Geboortegemak  
Waarde  
82Speenkalv  
Waarde  
112Vrugbaarheids-  
waarde  
94Onderhouds-  
waarde  
72Koeiwaarde  
95Groei-  
waarde  
113Karkas-  
waarde  
120

| Kalf en Moeder |           |           | Vrugbaarheid |             |             |        | Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|--------|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl. | Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 81             | 125       | 93        | 122          | 89          | 94          | 112    | 127            | 115 | 114 | 137         | 119    | 116    | 127    | 85  | 125 |

| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
|-------------|-------------|-------------|------------|------------|---------|------|
| 120         | -           | -           | 99         | -          | 354     | 1.20 |

| Mioestasion |             |
|-------------|-------------|
| Q204X       | 0           |
| NT821       | Nie Getoets |
| F94L        | Nie Getoets |

OPMERKINGS: Skrotum 390mm

LOGIX EBV Analise: 2024-04-21

## LOT 48 PAUL MARE BONSMARA STOET

LMR 210150  
2021-10-03  
SP

Ouerskap Vaar Moer

DNS

Genomies

AG 090751

LMR 170195  
OUD/KALW. 6/4  
GEM. SI/KALW. 97/4  
TKP 423

CEF 040431

AG 980250  
OUD/KALW. 15/11  
GEM. SI/KALW. 106/10  
TKP 443

AG 100008

LMR 090155  
OUD/KALW. 11/8  
GEM. SI/KALW. 104/7  
TKP 403

CEF 020328

CEF 950055  
OUD/KALW. 14/12  
GEM. SI/KALW. 102/11

AG 950059

AG 940258  
OUD/KALW. 18/12  
GEM. SI/KALW. 102/11

AG 060481

AG 970106  
OUD/KALW. 15/13  
GEM. SI/KALW. 95/12

AG 030046

LMR 040094  
OUD/KALW. 15/12  
GEM. SI/KALW. 106/13Geboortegemak  
Waarde  
109Speenkalv  
Waarde  
100Vrugbaarheids-  
waarde  
70Onderhouds-  
waarde  
101Koeiwaarde  
84Groei-  
waarde  
105Karkas-  
waarde  
101

| Kalf en Moeder |           |           | Vrugbaarheid |             |             |        | Na-Speen Groei |     |     | Raam        |        |        | Karkas |     |     |
|----------------|-----------|-----------|--------------|-------------|-------------|--------|----------------|-----|-----|-------------|--------|--------|--------|-----|-----|
| Geb. Dir.      | Spn. Dir. | Spn. Mat. | Skr. Omtr.   | Vers Vrugb. | Koei Vrugb. | Lankl. | Na-Speen       | GDT | VOV | Volw. Gewig | Hoogte | Lengte | OSO    | Vet | Mar |
| 107            | 99        | 97        | 105          | 81          | 63          | 106    | 102            | 101 | 100 | 97          | 96     | 97     | 104    | 90  | 80  |

| Spn. Indeks | 365D Indeks | 540D Indeks | GDT Indeks | VOV Indeks | Skrotum | LH   |
|-------------|-------------|-------------|------------|------------|---------|------|
| 95          | -           | -           | 115        | -          | 357     | 1.21 |

| Mioestasion |             |
|-------------|-------------|
| Q204X       | 1           |
| NT821       | Nie Getoets |
| F94L        | Nie Getoets |

OPMERKINGS: Skrotum 380mm

LOGIX EBV Analise: 2024-04-21

## BULLS

## LOT 49 PAUL MARE BONSMARA STOET

LMR 210414  
2021-10-17  
SP

Parentage Sire Dam

DNA

Genomic

LMR 130308



LMR 180079

AGE/CALV. 5/3  
AVG. Wt/CALV. 95/2  
ICP 457

LMR 060150

LMR 070151

AGE/CALV. 16/12  
AVG. Wt/CALV. 102/12  
ICP 407

AG 090751

LMR 130081

AGE/CALV. 7/4  
AVG. Wt/CALV. 94/4  
ICP 423

AG 980159

AG 010266  
AGE/CALV. 11/5  
AVG. Wt/CALV. 99/5

LMR 020148

LMR 980055  
AGE/CALV. 10/7  
AVG. Wt/CALV. 98/6

CEF 040431

AG 980250  
AGE/CALV. 15/11  
AVG. Wt/CALV. 106/10

AG 080158

LMR 040111  
AGE/CALV. 10/8  
AVG. Wt/CALV. 96/6Calving Ease  
Value  
**89**Weaner Calf  
Value  
**97**Fertility  
Value  
**79**Maintenance  
Value  
**117**Cow Value  
**85**Growth  
Value  
**94**Carcass  
Value  
**89**

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 88              | 97        | 98        | 76         | 88           | 70        | 110     | 94               | 91  | 98  | 85            | 102    | 95     | 88      | 98  | 107 |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 93         | -          | -          | 103       | -         | 328     | 1.21 |

Myostatin

Q204X Not Tested

NT821 Not Tested

F94L Not Tested

REMARKS: Skrotum 360mm

LOGIX EBV Analysis: 2024-04-21

## LOT 50 PAUL MARE BONSMARA STOET

LMR 210058  
2021-04-20  
SP

Parentage Sire Dam

DNA

Genomic

LAR 140173 HH(c)



LMR 160237

AGE/CALV. 8/5  
AVG. Wt/CALV. 100/5  
ICP 414

LAR 120033

LAR 100159

AGE/CALV. 13/10  
AVG. Wt/CALV. 106/10  
ICP 381

LAR 110380

LMR 120395

AGE/CALV. 7/4  
AVG. Wt/CALV. 101/3  
ICP 412

LAR 070055

LAR 090199  
AGE/CALV. 6/3  
AVG. Wt/CALV. 104/3

LAR 080054

LAR 020268  
AGE/CALV. 17/14  
AVG. Wt/CALV. 104/13

LMR 060150

LMR 040229  
AGE/CALV. 8/5  
AVG. Wt/CALV. 109/3

AEJ 090100

AEJ 090068  
AGE/CALV. 11/8  
AVG. Wt/CALV. 96/5Calving Ease  
Value  
**111**Weaner Calf  
Value  
**124**Fertility  
Value  
**107**Maintenance  
Value  
**87**Cow Value  
**121**Growth  
Value  
**124**Carcass  
Value  
**123**

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 107             | 123       | 95        | 99         | 103          | 101       | 113     | 126              | 126 | 117 | 113           | 92     | 115    | 147     | 63  | 123 |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 113        | -          | -          | 98        | -         | 308     | 1.25 |

Myostatin

Q204X 1

NT821 Not Tested

F94L Not Tested

REMARKS: Skrotum 410mm

LOGIX EBV Analysis: 2024-04-21

## LOT 51 PAUL MARE BONSMARA STOET

LMR 210048  
2021-04-14  
SP

Parentage Sire Dam

DNA

Genomic

AG 090751



LMR 170450

AGE/CALV. 4/2  
AVG. Wt/CALV. 98/1  
ICP 363

CEF 040431

AG 980250

AGE/CALV. 15/11  
AVG. Wt/CALV. 106/10  
ICP 443

NHB 120018

LMR 150093

AGE/CALV. 5/3  
AVG. Wt/CALV. 97/2  
ICP 478

CEF 020328

CEF 950055  
AGE/CALV. 14/12  
AVG. Wt/CALV. 102/11

AG 950059

AG 940258  
AGE/CALV. 18/12  
AVG. Wt/CALV. 102/11

NHB 090008

NHB 090022  
AGE/CALV. 5/2  
AVG. Wt/CALV. 96/2

AEJ 090102

LMR 070325  
AGE/CALV. 8/6  
AVG. Wt/CALV. 109/3Calving Ease  
Value  
**95**Weaner Calf  
Value  
**102**Fertility  
Value  
**69**Maintenance  
Value  
**113**Cow Value  
**84**Growth  
Value  
**93**Carcass  
Value  
**99**

| Calf and Mother |           |           | Fertility  |              |           |         | Post-Wean Growth |     |     | Frame         |        |        | Carcass |     |     |
|-----------------|-----------|-----------|------------|--------------|-----------|---------|------------------|-----|-----|---------------|--------|--------|---------|-----|-----|
| Birth Dir.      | Wean Dir. | Wean Mat. | Scr. Circ. | Heifer Fert. | Cow Fert. | Longev. | Post Wean        | ADG | FCR | Mature Weight | Height | Length | EMA     | Fat | Mar |
| 92              | 97        | 105       | 85         | 81           | 69        | 99      | 97               | 103 | 110 | 89            | 95     | 94     | 85      | 103 | 80  |

| Wean Index | 365D Index | 540D Index | ADG Index | FCR Index | Scrotum | LH   |
|------------|------------|------------|-----------|-----------|---------|------|
| 98         | -          | -          | 96        | -         | 326     | 1.17 |

Myostatin

Q204X 1

NT821 Not Tested

F94L Not Tested

REMARKS: Skrotum 390mm

LOGIX EBV Analysis: 2024-04-21

| Dier Info       |            |     |     | Actual Values |              |           |           |                     |                 | Expected Breeding Values |                |               |               |                |                     |           |             |                 |              | Indices     |      |     |            | Dam             |            |             |
|-----------------|------------|-----|-----|---------------|--------------|-----------|-----------|---------------------|-----------------|--------------------------|----------------|---------------|---------------|----------------|---------------------|-----------|-------------|-----------------|--------------|-------------|------|-----|------------|-----------------|------------|-------------|
| LOT             | Animal ID  | Sex | SEC | Birth Wt (kg) | 205d Wt (kg) | CCB Ratio | CCW Ratio | Length Height Ratio | Scr. Circ. (mm) | Birth Dir (kg)           | Birth Mat (kg) | Wean Dir (kg) | Wean Mat (kg) | Post Wean (kg) | Mature Weight. (kg) | ADG (g/d) | FCR (kg:kg) | Scr. Circ. (mm) | Height. (mm) | Length (mm) | Wean | ADG | Scr. Circ. | Avg. Wean Index | Nr. Calves | Repr. Index |
| Breed Average   |            |     |     | 35            | 233          | -         | 45.7      | 1.22                | 348             | 1.09                     | -0.23          | 14.5          | 3.9           | 24             | 10                  | 109       | -49         | 12.0            | 1.0          | 16.0        | 101  | 103 | 105        | 101             | 5.0        | 102         |
| Auction Average |            |     |     |               |              |           |           |                     |                 | 1.08                     | -0.39          | 17.8          | 1.5           | 33             | 14                  | 146       | -60         | 15.3            | -6           | 18          |      |     |            |                 |            |             |
| 1               | LMR 210028 | M   | SP  | 38            | 212          | -         | -         | 1.21                | 348             | 2.19                     | 0.27           | 18.4          | 5.6           | 37.6           | 17.5                | 163       | -47         | 18.6            | 6            | 23          | 102  | 125 | 110        | 106             | 9          | 110         |
| 2               | WBB 210200 | M   | SP  | 39            | 208          | -         | -         | 1.19                | 347             | 2.82                     | -0.10          | 20.7          | -3.1          | 35.0           | 14.3                | 169       | -70         | 18.8            | -9           | 12          | 98   | 109 | 110        | 98              | 3          | 83          |
| 3               | LMR 210008 | M   | SP  | 35            | 209          | -         | -         | 1.26                | 368             | 0.45                     | -0.46          | 19.7          | 2.3           | 42.6           | 24.1                | 194       | -58         | 21.2            | -10          | 33          | 102  | 98  | 114        | 104             | 6          | 113         |
| 4               | WBB 210052 | M   | SP  | 37            | 245          | -         | 44.8      | 1.20                | 370             | 0.76                     | -0.20          | 10.8          | 0.5           | 24.9           | 10.6                | 127       | -60         | 25.3            | -7           | 12          | 97   | 95  | 120        | 99              | 3          | 89          |
| 5               | LMR 210018 | M   | SP  | 31            | 190          | -         | -         | 1.21                | 367             | 1.19                     | -0.60          | 10.9          | 4.2           | 22.9           | 6.3                 | 127       | -60         | 13.7            | -2           | 14          | 93   | 102 | 102        | 97              | 4          | 105         |
| 6               | WBB 210158 | M   | SP  | 41            | 198          | -         | -         | 1.20                | 314             | 2.24                     | 0.63           | 19.8          | 2.7           | 38.8           | 22.9                | 222       | -75         | 11.3            | -1           | 22          | 91   | 122 | 99         | 100             | 4          | 98          |
| 7               | LMR 210024 | M   | SP  | 38            | 236          | -         | -         | 1.22                | 384             | 2.48                     | -0.36          | 25.0          | 4.1           | 40.8           | 25.9                | 135       | -45         | 30.6            | 10           | 32          | 116  | 95  | 129        | 111             | 6          | 101         |
| 8               | WBB 200260 | M   | SP  | 32            | 251          | -         | 53.2      | 1.14                | 317             | -0.49                    | -0.53          | 9.4           | 5.6           | 12.1           | -14.2               | 33        | -57         | 7.1             | -28          | -23         | 102  | 91  | 92         | 102             | 3          | 96          |
| 9               | LMR 210074 | M   | SP  | 36            | 258          | -         | -         | 1.26                | 354             | 0.04                     | -0.17          | 23.5          | 4.8           | 48.1           | 25.7                | 251       | -77         | 23.5            | -4           | 40          | 112  | 108 | 118        | 114             | 5          | 99          |
| 10              | WBB 200363 | M   | SP  | 35            | 267          | -         | -         | 1.23                | 311             | 2.07                     | -0.48          | 26.5          | -3.9          | 45.0           | 27.9                | 220       | -80         | 5.2             | -2           | 34          | 108  | 115 | 89         | 103             | 7          | 114         |
| 11              | LMR 210072 | M   | SP  | 36            | 245          | -         | -         | 1.26                | 311             | 0.38                     | -1.03          | 20.8          | 1.4           | 40.2           | 30.0                | 164       | -59         | 10.6            | -18          | 25          | 106  | 93  | 98         | 102             | 5          | 100         |
| 12              | WBB 210097 | M   | SP  | 39            | 216          | -         | -         | 1.20                | 346             | 1.14                     | -0.01          | 9.1           | 3.5           | 11.2           | -5.8                | 41        | -48         | 9.3             | -18          | -15         | 98   | 93  | 96         | 96              | 2          | 92          |
| 13              | LMR 210076 | M   | SP  | 37            | 238          | -         | -         | 1.27                | 361             | 0.69                     | -0.14          | 23.5          | 0.6           | 49.1           | 30.3                | 219       | -63         | 24.7            | -11          | 35          | 102  | 108 | 119        | 110             | 5          | 108         |
| 14              | WBB 210039 | M   | SP  | 40            | 257          | -         | 42.8      | 1.17                | 340             | 2.89                     | -0.04          | 17.9          | -2.0          | 27.7           | 10.7                | 124       | -79         | 11.4            | -9           | 2           | 102  | 98  | 99         | 99              | 8          | 95          |
| 15              | LMR 210042 | M   | SP  | 33            | 252          | -         | -         | 1.23                | 366             | 0.83                     | -1.12          | 28.2          | -1.2          | 46.4           | 38.0                | 135       | -40         | 17.1            | -18          | 21          | 111  | 111 | 108        | 102             | 5          | 95          |
| 16              | WBB 210012 | M   | SP  | 38            | 251          | -         | 45.6      | 1.20                | 331             | 3.61                     | -0.60          | 18.7          | -1.8          | 31.6           | 17.6                | 125       | -46         | 11.5            | 2            | 22          | 96   | 114 | 99         | 96              | 8          | 115         |
| 17              | LMR 210050 | M   | SP  | 36            | 219          | -         | -         | 1.31                | 350             | 1.65                     | -0.23          | 23.8          | 1.4           | 50.1           | 21.5                | 247       | -75         | 14.3            | -11          | 40          | 93   | 104 | 103        | 104             | 5          | 106         |
| 18              | WBB 210005 | M   | SP  | 35            | 239          | -         | 44.4      | 1.24                | 375             | 1.71                     | -0.04          | 13.5          | -0.4          | 25.6           | -0.9                | 153       | -61         | 27.2            | 3            | 30          | 92   | 95  | 123        | 100             | 14         | 106         |
| 19              | LMR 210040 | M   | SP  | 36            | 196          | -         | -         | 1.24                | 343             | 1.90                     | 0.49           | 26.5          | -0.2          | 55.8           | 30.2                | 290       | -85         | 20.7            | -3           | 39          | 94   | 121 | 113        | 94              | 3          | 91          |
| 20              | WBB 210104 | M   | SP  | 36            | 218          | -         | -         | 1.19                | 377             | 1.55                     | 1.06           | 22.4          | -2.4          | 42.7           | 7.3                 | 221       | -79         | 32.3            | -2           | 21          | 100  | 114 | 131        | 95              | 5          | 114         |
| 21              | LMR 210124 | M   | SP  | 24            | 259          | -         | -         | 1.19                | 382             | -0.41                    | -1.59          | 13.3          | 0.0           | 22.7           | 18.4                | 85        | -46         | 22              | -3           | 14          | 105  | 96  | 115        | 105             | 5          | 106         |
| 22              | WBB 210135 | M   | SP  | 37            | 207          | -         | -         | 1.19                | 378             | 0.51                     | 0.06           | 11.6          | -0.1          | 19.0           | 19.4                | 128       | -37         | 26.4            | -1           | 10          | 99   | 97  | 122        | 98              | 5          | 113         |
| 23              | LMR 210012 | M   | SP  | 35            | 224          | -         | -         | 1.25                | 369             | 0.66                     | -1.66          | 26.7          | -2.1          | 44.5           | 32.0                | 133       | -59         | 20.5            | -16          | 21          | 111  | 92  | 113        | 104             | 4          | 104         |
| 24              | WBB 210043 | M   | SP  | 25            | 250          | -         | 39.7      | 1.21                | 348             | -0.71                    | -1.24          | 12.3          | -0.4          | 19.2           | 4.7                 | 63        | -41         | 9.2             | -13          | 8           | 102  | 91  | 96         | 105             | 3          | 91          |
| 25              | LMR 210346 | M   | SP  | 35            | 220          | -         | -         | 1.28                | 354             | 1.46                     | 0.85           | 11.8          | 2.4           | 26.7           | 4.8                 | 87        | -34         | 16.4            | -29          | -1          | 94   | 110 | 107        | 96              | 3          | 100         |

| Dier Info                         |            |        |     | Werklike Syfers |                 |           |           |                     |                 | Verwagte Teelwaardes |                |              |              |             |                  |            |             |                 |             | Indekse     |      |     | Moeder     |                  |             |              |
|-----------------------------------|------------|--------|-----|-----------------|-----------------|-----------|-----------|---------------------|-----------------|----------------------|----------------|--------------|--------------|-------------|------------------|------------|-------------|-----------------|-------------|-------------|------|-----|------------|------------------|-------------|--------------|
| LOT                               | Dier ID    | Geslag | AFD | Geb. Gewig (kg) | 205d Gewig (kg) | KKG Verh. | KKS Verh. | Lengte Hoogte Verh. | Skr. Omtr. (mm) | Geb Dir (kg)         | Geb Mat (kg)   | Spn Dir (kg) | Spn Mat (kg) | Na-Spn (kg) | Volw. Gewig (kg) | GDT (g/d)  | VOV (kg:kg) | Skr. Omtr. (mm) | Hoogte (mm) | Lengte (mm) | Spn. | GDT | Skr. Omtr. | Gem. Spn. Indeks | Aant. Kalw. | Repr. Indeks |
| Ras Gemiddeld<br>Aanbod Gemiddeld |            |        |     | 35              | 233             | -         | 45.7      | 1.22                | 348             | 1.09<br>1.08         | -0.23<br>-0.39 | 14.5<br>17.8 | 3.9<br>1.5   | 24<br>33    | 10<br>14         | 109<br>146 | -49<br>-60  | 12.0<br>15.3    | 1.0<br>-6   | 16.0<br>18  | 101  | 103 | 105        | 101              | 5.0         | 102          |
| 26                                | WBB 210170 | M      | SP  | 39              | 213             | -         | -         | 1.20                | 328             | 1.89                 | 0.51           | 17.4         | 6.0          | 39.7        | 12.8             | 246        | -88         | 16.2            | 5           | 26          | 101  | 121 | 106        | 104              | 6           | 108          |
| 27                                | LMR 210066 | M      | SP  | 34              | 232             | -         | -         | 1.26                | 352             | 1.76                 | -0.76          | 21.1         | 1.3          | 35.4        | 13.6             | 148        | -55         | 14              | 3           | 35          | 100  | 102 | 103        | 98               | 4           | 107          |
| 28                                | WBB 210212 | M      | SP  | 34              | 208             | -         | -         | 1.19                | 325             | -0.60                | -1.41          | 16.6         | -0.7         | 31.3        | 12.9             | 130        | -44         | 15.5            | 16          | 32          | 100  | 106 | 105        | 100              | 10          | 86           |
| 29                                | LMR 210022 | M      | SP  | 35              | 216             | -         | -         | 1.24                | 342             | 0.44                 | -0.23          | 20.6         | 2.0          | 47.3        | 22.8             | 234        | -62         | 15.3            | -1          | 37          | 106  | 121 | 105        | 102              | 5           | 99           |
| 30                                | WBB 210199 | M      | SP  | 33              | 221             | -         | -         | 1.21                | 368             | 0.39                 | -0.46          | 23.2         | -3.5         | 46.3        | 23.9             | 199        | -71         | 22.4            | -6          | 23          | 109  | 102 | 116        | 102              | 8           | 108          |
| 31                                | LMR 210026 | M      | SP  | 36              | 209             | -         | -         | 1.30                | 316             | 1.17                 | 0.52           | 23.1         | 1.1          | 54.0        | 26.9             | 244        | -70         | 8.5             | -18         | 29          | 101  | 114 | 95         | 99               | 5           | 101          |
| 32                                | WBB 210188 | M      | SP  | 38              | 201             | -         | -         | 1.18                | 308             | 0.29                 | 0.21           | 9.7          | 4.6          | 15.3        | -6.0             | 104        | -55         | 1.1             | -16         | -10         | 94   | 105 | 83         | 102              | 6           | 108          |
| 33                                | LMR 210108 | M      | SP  | 32              | 242             | -         | -         | 1.22                | 357             | 1.19                 | -1.13          | 12.1         | 2.6          | 19.4        | 17.0             | 6          | -31         | 15.2            | -24         | -6          | 94   | 94  | 105        | 94               | 4           | 105          |
| 34                                | WBB 210042 | M      | SP  | 30              | 234             | -         | 37.9      | 1.19                | 330             | 0.54                 | -0.56          | 11.1         | 1.3          | 18.8        | 4.6              | 103        | -71         | 4.6             | -9          | -1          | 95   | 90  | 89         | 92               | 3           | 112          |
| 35                                | LMR 210364 | M      | SP  | 32              | 240             | -         | -         | 1.25                | 350             | 0.20                 | -0.50          | 9.2          | 0.0          | 19.3        | 12.4             | 83         | -34         | 8.1             | -28         | -3          | 93   | 109 | 94         | 92               | 2           | 97           |
| 36                                | WBB 210146 | M      | SP  | 40              | 204             | -         | -         | 1.17                | 377             | 1.16                 | 0.08           | 15.4         | -0.3         | 28.3        | 7.3              | 146        | -68         | 23.9            | -5          | 6           | 95   | 99  | 118        | 95               | 4           | 107          |
| 37                                | LMR 210144 | M      | SP  | 33              | 283             | -         | -         | 1.19                | 353             | 1.47                 | -1.03          | 20.8         | 1.4          | 30.8        | 7.5              | 111        | -67         | 10.8            | -3          | 18          | 112  | 93  | 98         | 103              | 4           | 104          |
| 38                                | WBB 210099 | M      | SP  | 37              | 255             | -         | -         | 1.20                | 343             | 2.28                 | 0.21           | 29.7         | -1.4         | 46.2        | 43.9             | 163        | -61         | 17.4            | 14          | 42          | 120  | 108 | 108        | 108              | 7           | 114          |
| 39                                | LMR 210068 | M      | SP  | 37              | 231             | -         | -         | 1.24                | 362             | 1.62                 | -0.19          | 25.0         | -1.2         | 49.6        | 22.1             | 243        | -70         | 23.1            | -3          | 38          | 98   | 111 | 117        | 97               | 5           | 99           |
| 40                                | WBB 210041 | M      | SP  | 30              | 265             | -         | 55.4      | 1.16                | 389             | -0.38                | -0.61          | 13.3         | 3.0          | 18.0        | -8.0             | 101        | -71         | 22              | -1          | 6           | 110  | 93  | 115        | 110              | 3           | 113          |
| 41                                | LMR 210154 | M      | SP  | 36              | 252             | -         | -         | 1.24                | 352             | 1.32                 | -1.21          | 16.8         | 6.6          | 29.4        | 13.5             | 105        | -42         | 16              | -6          | 22          | 98   | 108 | 106        | 104              | 4           | 103          |
| 42                                | WBB 210111 | M      | SP  | 35              | 216             | -         | -         | 1.18                | 321             | 1.12                 | -0.79          | 11.9         | 3.2          | 18.1        | -2.9             | 81         | -56         | .8              | -3          | 3           | 100  | 99  | 83         | 102              | 2           | 98           |
| 43                                | LMR 210054 | M      | SP  | 24              | 215             | -         | -         | 1.21                | 320             | -1.39                | -1.00          | 10.5         | 2.5          | 21.9        | -1.4             | 98         | -50         | 1.7             | -3          | 9           | 97   | 104 | 84         | 94               | 4           | 91           |
| 44                                | WBB 210036 | M      | SP  | 30              | 256             | -         | 47.9      | 1.19                | 359             | -0.46                | -0.45          | 9.8          | 7.0          | 13.7        | -3.7             | 85         | -60         | 14.6            | -10         | 0           | 106  | 93  | 104        | 106              | 2           | 92           |
| 45                                | LMR 210020 | M      | SP  | 36              | 190             | -         | -         | 1.20                | 356             | 0.89                 | -0.28          | 21.4         | 0.9          | 35.9        | 16.8             | 163        | -60         | 14.8            | -7          | 24          | 90   | 94  | 104        | 102              | 5           | 104          |
| 46                                | LMR 210394 | M      | SP  | 32              | 269             | -         | -         | 1.21                | 357             | 0.38                 | -0.39          | 10.8         | 3.8          | 20.9        | 12.5             | 98         | -51         | 15              | -9          | 11          | 108  | 103 | 104        | 105              | 2           | 95           |
| 47                                | LMR 210172 | M      | SP  | 38              | 303             | -         | -         | 1.20                | 354             | 3.18                 | -0.37          | 26.1         | 1.8          | 47.7        | 49.7             | 181        | -76         | 26.3            | 17          | 36          | 120  | 99  | 122        | 107              | 4           | 86           |
| 48                                | LMR 210150 | M      | SP  | 30              | 240             | -         | -         | 1.21                | 357             | 0.34                 | -0.55          | 13.9         | 3.0          | 28.4        | 6.8              | 116        | -50         | 15.6            | -3          | 12          | 95   | 115 | 105        | 97               | 4           | 105          |
| 49                                | LMR 210414 | M      | SP  | 37              | 241             | -         | -         | 1.21                | 328             | 2.45                 | -0.38          | 13.1         | 3.4          | 21.4        | -6.3             | 65         | -45         | -3.5            | 2           | 10          | 93   | 103 | 76         | 95               | 3           | 90           |
| 50                                | LMR 210058 | M      | SP  | 34              | 258             | -         | -         | 1.25                | 308             | 0.31                 | -0.88          | 24.9         | 2.4          | 48.2        | 24.0             | 236        | -82         | 11.5            | -5          | 36          | 113  | 98  | 99         | 100              | 5           | 103          |

| Dier Info       |            |     |     | Actual Values |              |           |           |                     | Expected Breeding Values |                |                |               |               |                |                     |           |             |                 | Indices      |             |      | Dam |            |                 |            |             |
|-----------------|------------|-----|-----|---------------|--------------|-----------|-----------|---------------------|--------------------------|----------------|----------------|---------------|---------------|----------------|---------------------|-----------|-------------|-----------------|--------------|-------------|------|-----|------------|-----------------|------------|-------------|
| LOT             | Animal ID  | Sex | SEC | Birth Wt (kg) | 205d Wt (kg) | CCB Ratio | CCW Ratio | Length Height Ratio | Scr. Circ. (mm)          | Birth Dir (kg) | Birth Mat (kg) | Wean Dir (kg) | Wean Mat (kg) | Post Wean (kg) | Mature Weight. (kg) | ADG (g/d) | FCR (kg:kg) | Scr. Circ. (mm) | Height. (mm) | Length (mm) | Wean | ADG | Scr. Circ. | Avg. Wean Index | Nr. Calves | Repr. Index |
| Breed Average   |            |     |     |               |              |           |           |                     |                          |                |                |               |               |                |                     |           |             |                 |              |             |      |     |            |                 |            |             |
| Auction Average |            |     |     | 35            | 233          | -         | 45.7      | 1.22                | 348                      | 1.09           | -0.23          | 14.5          | 3.9           | 24             | 10                  | 109       | -49         | 12.0            | 1.0          | 16.0        | 101  | 103 | 105        | 101             | 5.0        | 102         |
| 51              | LMR 210048 | M   | SP  | 37            | 230          | -         | -         | 1.17                | 326                      | 2.00           | -0.75          | 13.3          | 5.2           | 23.8           | -2.8                | 121       | -68         | 2.3             | -3           | 8           | 98   | 96  | 85         | 98              | 2          | 104         |

## EXPLANATION OF CATALOGUE ABBREVIATIONS

## VERDUIDELIKING VAN KATALOGUS AFKORTINGS

|                                                         |                 |                  |                                                             |
|---------------------------------------------------------|-----------------|------------------|-------------------------------------------------------------|
| Lot Number                                              | LOT             | LOT              | Lot Nommer                                                  |
| Estimated breeding value                                | EBV             | EBV              | Beraamde teelwaarde                                         |
| Parentage verification                                  | Parentage       | Ouerskap         | Ouerskap verifikasie                                        |
| Age in years / Number of calvings                       | AGE. / CALV.    | OUD. / KALF.     | Ouderdom in jaar / Aantal kalwings                          |
| Average Wean index / Number of calves weaned            | Ave WI / CALV.  | GEM SI / KALF.   | Gemiddelde speen indeks / Aantal kalwers gespeen            |
| Animal identification number                            | ID              | ID               | Dier se identifikasie nommer                                |
| Herd Book Section                                       | SEC             | AFD              | Kuddeboek Afdeling                                          |
| Herd Book Section: Pending Registration                 | PEN             | PEN              | Kuddeboek Afdeling: Wag vir Registrasie                     |
| Herd Book Section: Not for Registration                 | NFR             | NFR              | Kuddeboek Afdeling: Nie vir Registrasie                     |
| Herd Book Section: Foundation Generation                | FO              | FO               | Kuddeboek Afdeling: Fondasie Generasie                      |
| Herd Book Section: Appendix A                           | A               | A                | Kuddeboek Afdeling: Aanhangsel A                            |
| Herd Book Section: Appendix B                           | B               | B                | Kuddeboek Afdeling: Aanhangsel B                            |
| Herd Book Section: Studbook Proper, a registered animal | SP              | SP               | Kuddeboek Afdeling: Studbook Proper, 'n geregistreerde dier |
| Genomically Tested                                      | GT              | GT               | Genomies Getoets                                            |
| Homozygous Horned (Celtic test)                         | HH(c)           | HH(c)            | Homosigoties horings (Celtic toets)                         |
| Homozygous Polled (Celtic test)                         | PP(c)           | PP(c)            | Homosigotiets Poena (Celtic toets)                          |
| Heterozygous Polled (Celtic test)                       | Pp(c)           | Pp(c)            | Heterosigoties Poena (Celtic toets)                         |
| Phenotypically Polled                                   | P               | P                | Fenotopies Poena                                            |
| Intercalving Period                                     | ICP             | TKP              | Tussen-Kalf Periode                                         |
| Birth Direct breeding value                             | Birth Dir.      | Geb. Dir         | Geboorte Direk teelwaarde                                   |
| Wean Direct breeding value                              | Wean Dir.       | Spn. Dir.        | Speen Direk teelwaarde                                      |
| Wean Maternal breeding value                            | Wean Mat.       | SPn. Mat.        | Speen Maternaal teelwaarde                                  |
| Scrotal Circumference                                   | Scr. Circ.      | Skr. Omt.        | Skrotum omtrek                                              |
| Heifer Fertility                                        | Heifer Fert.    | Vers Vrugb.      | Vers Vrugbaarheid                                           |
| Cow Fertility                                           | Cow Fert.       | Koei Vrugb.      | Koei Vrugbaarheid                                           |
| Longevity                                               | Longev.         | Lankl.           | Lanklewendheid                                              |
| Mature Weight                                           | Mat. Wt.        | Volw. Gewig      | Volwasse gewig                                              |
| Average Daily Gain (g/day)                              | ADG             | GDT              | Gemiddelde Daaglikse Toename                                |
| Feed Conversion Ratio (kg:kg)                           | FCR             | VOV              | Voeromset Verhouding                                        |
| Eye Muscle Area                                         | EMA             | OSO              | Oogspier grootte                                            |
| Backfat Thickness                                       | Fat             | Vet              | Rugvet Diepte                                               |
| Marbeling (intra-muscular fat)                          | Mar             | Mar              | Marmering (binne-spiers vet)                                |
| 365-day weight index                                    | 365D Index      | 365D Indeks      | 365-dae gewig indeks                                        |
| 540-day weight index                                    | 540D Index      | 540D Indeks      | 540-dae gewig indeks                                        |
| Length-Height ratio                                     | LH              | LH               | Lengte-Hoogte Verhouding                                    |
| Actual Birth weight                                     | Birth Wt.       | Geb. gewig       | Werklike Geboorte gewig                                     |
| 205-day Dam-age corrected weight                        | 205d Wt.        | 205d gewig       | 205-dag Moeder-ouderdom gekorrigeerde gewig                 |
| Cow-Calf Birth Ratio                                    | CCG             | KKG              | Koei-Kalf Geboorte Verhouding                               |
| Cow-Calf Wean Ratio                                     | CCW             | KKS              | Koei-Kalf Speen Verhouding                                  |
| Average Weaning Index                                   | Avg. Wean Index | Gem. Spn. Indeks | Gemiddelde speen indeks                                     |
| Number of Calves                                        | Nr. Calves      | Aant. Kalw.      | Aantal kalwers                                              |
| Reproduction Index                                      | Repr. Index     | Repr. Indeks     | Reproduksie indeks                                          |
| Animal sex: M - Male, F - Female                        | M / F           | M / V            | Dier geslag: M - Manlik, V - Vroulik                        |