

GESAMENTLIKE VEILING 2026

WOENSDAG | 15 JULIE 2026 | 11:00

VRYHEID VEILINGSKRALE

Renzo Brahmans

30 SP Brahman Bulle
20 SP Bonsmara Bulle
35 SP Brahman
Vroulike diere

**All animals FMD
vaccinated!**



Grys en Rooi

REGISTERED BONSMARA STUJD

Optimum Cattle
— COMPANY —

ALFORD SIMMENTALERS

JMB

Just Magnificent Breeds

JOH MARIE BRAHMANE

Lood van Rensburg
083 459 3291

SP Olivier
083 680 6326

Johan Mahne
082 322 7689

Robert du Toit
072 610 1002



Enrico Williams 078 937 0923
Riaan Ferreira 082 567 2223
Moolman Mentz 083 229 2500
Abrie Landman 083 426 1929





BKB BEPERK

Welcomes you to the / Heet u welkom by die

Renzo Brahmans

29ste Produksieveiling

15 Julie 2026

te

Vryheid Veilingskrale

BKB

LEWENDEHAWE & AFSLAERSDIENSTE

Geniet die dag saam met ons - Enjoy the day with us!

GESAMENTLIKE VEILING 2026

INDEKS / INDEX:

Bulle

Verkoper:

LOT:

Brahman Bulle

Renzo Brahmans - Lood van Rensburg

1-29

Bonsmara Bulle

Optimum Cattle Company - SP Olivier

31-48

Vroulike diere

Joh-Marie Brahmans - Johan Mahne

51-81

Renzo Brahmans - Lood van Rensburg



Grys en Rooi



The Trusted Home of Agriculture
Die Betroubare Tuiste van Landbou

REGISTERED BONSMARA STUDY
Optimum Cattle
— COMPANY —

Renzo Brahmans

On behalf of the sellers, buyers and visitors we would like to extend our gratitude to our sponsors that are sponsoring this event. All the food and beverages that we will be enjoying was graciously sponsored by our valued Agri business partners. We really appreciate your commitment and support towards our farming community.



Grys en Rooi

Renzo Brahman

ADDRESS | ADRES:

Unit 7, Genius Loci Office Park, No. 6,
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BLOEMFONTEIN

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THE BRAHMAN CATTLE BREEDERS' SOCIETY OF SOUTH AFRICA
DIE BRAHMAN BEESTELERSGENOOTSKAP VAN SUID AFRIKA

Last Reviewed: February 2023

MINIMUM FERTILITY REQUIREMENTS for FEMALES on SALE

As a result of the importance of reproduction standards and the Society's constitutional requirements as set out in the Bye-Law 13.4:

The current reproduction requirements are:

- (i) AFC 43 months or less
- (ii) The number of calvings in comparison to age as follows:

AGE (months)	Number Calvings
43	1
70	2
90	3
108	4
127	5
144	6
161	7
177	8
192	9
208	10

Note that only active, registered, appendix B and SP females, that were born after the 1/1/03, who are not 'held' in error, will be calculated. Females in Embryo programs will be excluded from these calculations.

Also note that the registration of a female animal, cancelled due to fertility, is noted on the System. Such an animal is not suitable for further breeding and will therefore not be re-instated.

Minimum AFC over Years:

YEAR	Minimum AFC (months)	Females implicated
2013 – 2015	46	Heifers and Cows
2016	46	Heifers
2017	45	Heifers
2018	44	Heifers and Cows
2019 to current	43	Heifers and Cows

Example: A heifer calving in 2017 needed to have her calf by 45 months. Even though it is higher than the current 43 months, she passed the requirement in 2017, and is acceptable to sell now.



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EXPLANATORY NOTES FOR CATALOGUES

BREEDPLAN uses the world's most advanced genetic evaluation system (based on Best Linear Unbiased Prediction (BLUP) technology) to produce Estimated Breeding Values (EBVs) of recorded cattle for a range of important production traits (e.g. weight, carcass, fertility).

An animal's breeding values can be defined as its genetic merit for each trait. These estimates of an animal's breeding values are called EBVs (Estimated Breeding Values).

An accuracy value is presented with every EBV and gives an indication of the amount of information that has been used in the calculation of that EBV. The higher the accuracy the lower the likelihood of change in the animal's EBV as more information is analysed for that animal or its relatives.

Birth Weight EBV (kg) is based on the measured birth weight of animals, adjusted for dam age. The lower the value the lighter the calf at birth and the lower the likelihood of a difficult birth. This is particularly important when selecting sires for use over heifers.

200 Day Growth or Wean Weight EBV (kg) is calculated from the weight of animals taken between 80 and 300 days of age. Values are adjusted to 200 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for growth to early ages.

400 Day Weight or Yearling Weight EBV (kg) is calculated from the weight of animals taken between 301 and 500 days of age, adjusted to 400 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for yearling weight.

600-Day Weight or Final Weight EBV (kg) is calculated from the weight of animals taken between 501 and 900 days of age, adjusted to 600 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for growth beyond yearling age.

200-Day Milk EBV (kg) is an estimate of the maternal contribution of the dam to the 200-day weight of her calf. For sires, this EBV is indicative of their daughter's milking ability as it affects the 200 and 400-day weights of their calves.

Mature Cow Weight EBV (kg) is an estimate of the genetic difference in cow weight at 5 years of age.

Carcass Weight EBV (kg) estimates the genetic difference in carcass weight at a standard age of 650 days.

Days to Calving EBVs are estimates of genetic differences between animals in time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving. DC EBVs are expressed in days and are calculated from the joining records submitted for females. Negative DC EBVs are more favourable.

Scrotal Size EBV (cm) is an indicator of male fertility in regards to semen quality and quantity. Higher (positive) EBVs indicate higher fertility. SS is also positively associated with female fertility.

Docility EBVs are estimates of genetic differences between animals in temperament. Doc EBVs are expressed as differences in the percentage of progeny that will be scored with acceptable temperament (i.e. either "docile" or "restless").



Brahman Rangeland Grazing Index (R RG) estimates the genetic differences between animals in net profitability per cow joined for an example commercial herd targeting steers for export markets. Steers are assumed to be pasture grown & finished at around 500 kg live weight or 250 kg carcass weight at 30 months. The index is also suited to using Brahman sires over mixed breed cows.

Brahman Wean Index (R WW) estimates genetic differences between animals in net profitability per cow joined for an example self-replacing commercial herd producing weaners for sale at about 7 months of age off pasture. The index has emphasis on calving ease and maternal traits while acknowledging that these animals will be grown on to be finished and slaughtered at an older age. This index is suited to select sires and dams where more emphasis on cow traits is required

Brahman Feedlot Index (R F) estimates genetic differences between animals in net profitability per cow joined for an example self-replacing commercial herd targeting steers to turn off at 12 months of age. There is some emphasis on calving ease and maternal traits while finishing steers at around 400 kg live weight (230 kg carcass weight) after 120 days on feed. This index is also suitable to using Brahman sires over mixed breed cows.



Sire to Lot 2, 5, 20, 23, 26,
28, 29



Renzo - Brahmans to be proud of

Dear Brahman Friend

Our herd was established in 1976 by late Hendrik Janse van Rensburg and was then known as Dendetu Brahman Stud. The original herd was built on cattle from Hunts Sugarland Bloodlines as well as Normar Cattle acquired from late Attie Marais.

Over the years, up to the early 1990's, only bulls from well-known breeders were used, not moving too far away from our original bloodlines. We introduced some Hanging Stone stock to improve milk production and fertility.

Farming in KwaZulu Natal on extremely sourveld together with high rainfall (1000-1200mm P/A) is a challenge to Brahman Cattle. Mountainous terrain, very wet veld and freezing temperatures with occasional snow do not provide the best habitat for any cattle, least of all Brahmans. Their adaptability is amazing, even under these conditions. They come from severe Redwater and Galsickness area that is prone to Lumpyskin and 3 day stiffness.

This required some adaptations to our breeding program, and type of animal selected. We strive to breed medium framed animals that can produce calves up to 50% of the dam's bodyweight every year. Fertility and milk production are of high importance with the correct body size and conformation.

We strive to breed hardy grass reared animals with superior performance. Adaptability to our farm conditions takes the highest priority, and this gives us peace of mind that our cattle would thrive anywhere.

Lood Janse van Rensburg

Renzo Brahmans

Inoculations:

RB51, Bovillis vista x2, Covexin, Supavax, Multimin, Vit A, Lumpyvax, 3 day Stiffness, FMD VACCINATED.

All seasonal inoculations should be repeated in summer.

Lot: 1**RENZO BOERDERY (PTY) LTD BULL****RENZO HVR23 0841****Brand: HVR23841****Colour: GREY****Registration nr.: 591890223****Herdbook: SP****Birth date: 10/04/2023****INSP: 18/06/2026****Reg. Status: Registered****Age: 39 Mths****DNA Profile:**

HVR19145 RENZO 19 145	HVR15498 RENZO 15 498	VAN0572 VAN MR SNOWY
		HVR1273 RENZO 12 73
	HVR1174 RENZO 11 74	HVR0342 RENZO 03 42
HVR20269 RENZO 20 269		HR0257 HR 02 57
	HVR15498 RENZO 15 498	VAN0572 VAN MR SNOWY
		HVR1273 RENZO 12 73
	HVR17841 RENZO 17 841	HVR13241 RENZO 13 241
		HVR05173 RENZO 05 173

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.5	+20	+29	+39	+3	+45	+20	--	+0.2		-75	+67	-28
ACC	71%	70%	71%	72%	42%	64%	59%		50%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 33 SKR: 41,5 Double bred to both HVR15498 and ONE00766. Very well-balanced bull that carries a lot of beef with extreme length of body. Bull with good EBVs, all above average with personal birthweight of only 33kg. The value of this bull lies in his good growth and length of body. He has good masculinity and an excellent developed testes of 41,5.

DAM AFC = 36 OWN ICP = DAM ICP = 572 DLC = 48 No. of Calves = 3

Calving Dates: 28/05/2026 14/09/2024 10/04/2023

Lot: 2**RENZO BOERDERY (PTY) LTD BULL****RENZO HVR23 0878****Brand: HVR23878****Colour: GREY****Registration nr.: 591890595****Herdbook: SP****Birth date: 12/06/2023****INSP: 18/06/2026****Reg. Status: Registered****Age: 37 Mths****DNA Profile: 260288U004 ; Verified to Sire; MIP**

HVR17811 RENZO 17 811	HVR1084 RENZO 10 84	HVR0571 RENZO 05 71
		HVR07123 RENZO 123 07
	HVR1174 RENZO 11 74	HVR0342 RENZO 03 42
HVR18953 RENZO 18 953		HR0257 HR 02 57
	LM082 ROODEKOP ESTON	DAH0014 IVOOR MR POWER HOUSE
		LM041 IVOOR MISS ZURITHA
	HVR1135 RENZO 11 35	NJ821 NICMAR NJ 1 82
		HVR0323 RENZO 03 23

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+3.2	+22	+32	+43	+2	+43	+21	--	+0.3		+11	+148	+28
ACC	70%	69%	70%	71%	47%	64%	58%		51%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 38 SKR:38,5 Nog 'n besondere bul met baie goeie lengte van lyf en breedte regdeur. Besondere manlikheid, sterk toplyn, goeie been en skoon onderlyn, maak die bul besonders. Sy teelwaardes is bo gemiddeld, veral op groei en behoort speenkalwers te teel.

DAM AFC = 28 OWN ICP = DAM ICP = 501 DLC = Dam Inactive No. of Calves = 4

Calving Dates: 29/10/2024 12/06/2023 29/03/2022 16/09/2020

Lot: 3**RENZO BOERDERY (PTY) LTD BULL**

RENZO HVR231013
Registration nr.: 592008148
INSP: 18/06/2026
DNA Profile:

Brand: HVR231013
Herdbook: SP
Reg. Status: Registered

Colour: RED
Birth date: 14/11/2023
Age: 32 Mths

JHA1934 JAMICA HULK	BVB1625 VELD-BEEF 16 25	KH11965 ZEBU-RABA MR 11 965
		PRI1011 PRI 10 11
	JHA1163 JAMICA STELLA	KH05505 ZEBU-RABA MR 505 05
HVR16721 RENZO 16 721		JHA0635 JAMICA 06 35 ROSY
	AWS101 AWIESIA SPIES	AWS9913 AWIESIA PEPPER
		AWS0420 AWIESIA VYEBLAAR
	HVR1250 RENZO 12 50	INK0434 MARGER-RIDGE INK 04 34
		HR0346 HR 03 46

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.9	+14	+25	+30	+3	+17	+15	--	+1.3		+114	+151	+69
ACC	66%	63%	64%	65%	38%	58%	52%		40%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 30 SKR: 39 Looking for beef in a red hide, here's your chance. What an exceptional red bull. He speaks for himself. Thick set, beefy bull with favourable EBV's, lower mature cow weight with good growth. 39cm on testes and 30kg on birthweight.

DAM AFC = 33 OWN ICP = DAM ICP = 417 DLC = 82 No. of Calves = 7

Calving Dates: 24/04/2026 20/03/2025 14/11/2023 02/09/2022 28/08/2021 21/06/2020 16/06/2019

Lot: 4**RENZO BOERDERY (PTY) LTD BULL**

RENZO HVR23 0986
Registration nr.: 591971239
INSP: 18/06/2026
DNA Profile:

Brand: HVR23986
Herdbook: SP
Reg. Status: Registered

Colour: RED
Birth date: 30/09/2023
Age: 33 Mths

JHA1934 JAMICA HULK	BVB1625 VELD-BEEF 16 25	KH11965 ZEBU-RABA MR 11 965
		PRI1011 PRI 10 11
	JHA1163 JAMICA STELLA	KH05505 ZEBU-RABA MR 505 05
HVR16741 RENZO 16 741		JHA0635 JAMICA 06 35 ROSY
	OEL111 OEL'S SIR GREY	VAN07266 VAN MR SUPER
		TUG078 TUG 07 8
	HVR1072 RENZO 10 72	TCC0316 BRAHNSIA 03 16
		TCC0256 BRAHNSIA 56 02

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+0.9	+11	+19	+19	+2	+9	+12	--	+0.9		+119	+170	+124
ACC	70%	68%	68%	68%	41%	59%	55%		41%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 29 SKR: 37 Nog 'n klipharde rooi bul met besondere manlikheid en toplyn. Bul met goeie bespierung en breedte regdeur. Let op die bul se baie lae geboorte teelwaardes en lae geboortemassa.

DAM AFC = 35 OWN ICP = DAM ICP = 370 DLC = 279 No. of Calves = 7

Calving Dates: 09/10/2025 12/09/2024 30/09/2023 08/09/2022 08/09/2021 08/09/2020 12/09/2019



Charlene Ontong

082 825 5307

Charlene.Ontong@absa.africa



Lot: 5**RENZO BOERDERY (PTY) LTD BULL****RENZO HVR23 0863****Brand: HVR23863****Colour: GREY****Registration nr.: 591890447****Herdbook: SP****Birth date: 07/05/2023****INSP: 18/06/2026****Reg. Status: Registered****Age: 38 Mths****DNA Profile:**

HVR17811 RENZO 17 811	HVR1084 RENZO 10 84	HVR0571 RENZO 05 71
		HVR07123 RENZO 123 07
	HVR1174 RENZO 11 74	HVR0342 RENZO 03 42
HVR1822 RENZO 18 22		HR0257 HR 02 57
	LM082 ROODEKOP ESTON	DAH0014 IVOOR MR POWER HOUSE
		LM041 IVOOR MISS ZURITHA
	HVR15546 RENZO 15 546	HVR071154 RENZO 1154 07
		JAV06631 JACHTPAD LOUIS 06 631

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.5	+22	+34	+52	+4	+60	+26	--	+0.5		-8	+35	-52
ACC	71%	70%	71%	72%	48%	65%	59%		51%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 34 SKR:41 Potential Herdsire. This bull goes back 3x to HS100/88, Hunts Champion 113, HBS 112 x3 and x2 Sugarata 09. All the building blocks of our breed in one package. He has the looks, the breeding values and the pedigree.

DAM AFC = 36 OWN ICP = DAM ICP = 489 DLC = 285 No. of Calves = 4

Calving Dates: 03/10/2025 16/09/2024 07/05/2023 27/09/2021

Lot: 6**RENZO BOERDERY (PTY) LTD BULL****RENZO HVR23 0859****Brand: HVR23859****Colour: GREY****Registration nr.: 591890405****Herdbook: SP****Birth date: 03/05/2023****INSP: 18/06/2026****Reg. Status: Registered****Age: 38 Mths****DNA Profile: 260288U006 ; Verified to Sire; MIP**

HVR188 RENZO 18 8	HVR13241 RENZO 13 241	HVR071154 RENZO 1154 07
		QB07879 QUINTBERG QB 879
	HVR1273 RENZO 12 73	BOS04151 BOS-BLANCO ELE MANSO 151
HVR17874 RENZO 17 874		HVR05220 RENZO 05 220
	HVR12149 RENZO 12 149	OBS0920 OSTERLOH MR MANSO OBS 09 20
		HVR0954 RENZO 09 54
	HVR14370 RENZO 14 370	OBS09219 OSTERLOH OBS09219
		HVR1156 RENZO 11 56

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+0.8	+13	+24	+31	+0	+28	+22	--	+0.2		+168	+125	+83
ACC	71%	70%	71%	72%	46%	65%	59%		50%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 28 SKR:39 Potensiële kuddevaar. Geteel uit die beste BOS en ONE lyne. 4 x ONE00766 en 2x BOS613. Goed gebalanseerde bul wat baie vleis dra. Sterk manlikheid met goeie diepte en breedte. Vroegryp tipe bul en word gerugsteun deur sy teelwaardes. Baie gunstig op geboortemassa, sal uitstekend werk op verse.

DAM AFC = 36 OWN ICP = DAM ICP = 494 DLC = Dam Inactive No. of Calves = 4

Calving Dates: 22/09/2024 03/05/2023 16/09/2021 02/09/2020

Lot: 7**RENZO BOERDERY (PTY) LTD BULL****RENZO HVR23 0914****Brand: HVR23914****Colour: GREY****Registration nr.: 591918230****Herdbook: SP****Birth date: 14/08/2023****INSP: 18/06/2026****Reg. Status: Registered****Age: 35 Mths****DNA Profile: 260288U008 ; Verified to Sire; MIP**

HVR1810 RENZO 18 10	HVR13241 RENZO 13 241	HVR071154 RENZO 1154 07
		QB07879 QUINTBERG QB 879
HVR16620 RENZO 16 620	HVR13305 RENZO 13 305	BOS04151 BOS-BLANCO ELE MANSO 151
		JAV06604 JACHTPAD LOUIS 06 604
	HVR1084 RENZO 10 84	HVR0571 RENZO 05 71
		HVR07123 RENZO 123 07
	HVR04186 RENZO 04 186	BIG99906 BIGGARS GAT LUCKY 906 99
		HR989 HR 98 9

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.2	+28	+41	+61	+5	+70	+31	--	+0.6		+134	+153	+83
ACC	64%	69%	70%	71%	49%	64%	59%		53%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 42 SKR: 40 Potential Herdsire. Bred out of HVR13241/BOS 50/Loxacrata 115. Very correct well-balanced bull with excellent EBV's. He is out of one of our outstanding cows with very good fertility. This is her 5th sale bull and she is a consistent breeder. This bull has it ALL!

DAM AFC = 29 OWN ICP = DAM ICP = 373 DLC = 282 No. of Calves = 8

Calving Dates: 06/10/2025 27/10/2024 14/08/2023 30/08/2022 11/09/2021 29/08/2020 01/09/2019 13/08/2018

Lot: 8**RENZO BOERDERY (PTY) LTD BULL****RENZO HVR23 0932****Brand: HVR23932****Colour: GREY****Registration nr.: 591918404****Herdbook: SP****Birth date: 22/08/2023****INSP: 18/06/2026****Reg. Status: Registered****Age: 34 Mths****DNA Profile: 260288U002 ; Verified to Sire; MIP**

HVR19143 RENZO 19 143	HVR13241 RENZO 13 241	HVR071154 RENZO 1154 07
		QB07879 QUINTBERG QB 879
HVR13174 RENZO 13 174	HVR16694 RENZO HVR16694	OBS09219 OSTERLOH OBS09219
		HR03141 DENDETU 03 141
	HVR0781 RENZO 0781	HVR0342 RENZO 03 42
		ONE98552 GERDIA REXCRATA 552 98
	HR034 HR 03 4	TCC9721 BRAHNSIA CHESTER 2
		HR97205 HR 97 205

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.0	+21	+32	+38	+7	+30	+23	--	+0.5		-19	+151	+49
ACC	71%	70%	70%	71%	45%	64%	58%		51%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 34 SKR: 44 Ongelooflike vleisbul met baie goeie teelwaardes. Vroegryp tipe bul met besonderse breedte en diepte, wat gemaklik beweeg. Let op die bul se besonderse bespierung oor die rug en lende.

DAM AFC = 39 OWN ICP = DAM ICP = 407 DLC = 393 No. of Calves = 9

Calving Dates: 17/06/2025 22/08/2023 17/08/2022 09/09/2021 24/09/2020 01/09/2019 13/09/2018 18/09/2017 22/07/2016

Lot: 9**RENZO BOERDERY (PTY) LTD BULL**

RENZO HVR23 0854 (AI)
Registration nr.: 591890355
INSP: 18/06/2026
DNA Profile: 260288U009 ; Verified to Sire; MIP

Brand: HVR23854
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 01/05/2023
Age: 38 Mths

HVR19145 RENZO 19 145	HVR15498 RENZO 15 498	VAN0572 VAN MR SNOWY
		HVR1273 RENZO 12 73
	HVR1174 RENZO 11 74	HVR0342 RENZO 03 42
HVR1868 RENZO 18 68		HR0257 HR 02 57
	OEL111 OEL'S SIR GREY	VAN07266 VAN MR SUPER
		TUG078 TUG 07 8
	HVR14444 RENZO 14 444	HOTR08107 BRANDWATER MR HOT-R 107
		HVR1026 RENZO 10 26

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.2	+21	+35	+48	+7	+49	+25	--	+1.1		+96	+104	+60
ACC	69%	63%	62%	62%	54%	59%	53%		51%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 29 SKR: 40,5 Potential Herdsire. What a showstopper of a bull. He is just absolutely magnificent to look at. Length of body, depth and capacity through the mid-section, and hindquarter well developed and full through the outer and inner thigh. Very good EBV'S, exceptional on birth as well as milk.

DAM AFC = 35 OWN ICP = DAM ICP = 483 DLC = 327 No. of Calves = 4

Calving Dates: 22/08/2025 30/08/2024 01/05/2023 04/09/2021

Lot: 10**RENZO BOERDERY (PTY) LTD BULL**

RENZO HVR23 0828
Registration nr.: 591890090
INSP: 18/06/2026
DNA Profile:

Brand: HVR23828
Herdbook: SP
Reg. Status: Registered

Colour: RED
Birth date: 09/03/2023
Age: 40 Mths

HVR19135 RENZO 19 135	AWS0911 AWIESIA ADAM	HBW0610 HCB MR NICK
		HBW0510 HCB MISS PAMELA
	HVR16662 RENZO HVR16662	HVR1084 RENZO 10 84
HVR20264 RENZO 20 264		HVR05139 RENZO 05 139
	HVR13241 RENZO 13 241	HVR071154 RENZO 1154 07
		QB07879 QUINTBERG QB 879
	HVR12159 RENZO 12 159	INK0434 MARGER-RIDGE INK 04 34
		HVR0941 RENZO 09 41

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.1	+18	+30	+45	+6	+43	+23	--	+1.3		+121	+84	+30
ACC	67%	64%	65%	66%	39%	58%	53%		46%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 30 SKR: 48 Ongelooflike manlike bul met sterk rug en lende, goeie lengte en breedte. Die bul dra baie vleis en het baie goeie teelwaardes. Let op sy lae geboorte en hoë melksyfer.

DAM AFC = 35 OWN ICP = DAM ICP = 471 DLC = 282 No. of Calves = 3

Calving Dates: 06/10/2025 08/11/2024 09/03/2023



Stephen Pennels | 067 998 861

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MARISKA MALAN CA(SA) RA

Lot: 11**RENZO BOERDERY (PTY) LTD BULL****RENZO HVR23 0966****Brand: HVR23966****Colour: GREY****Registration nr.: 591971031****Herdbook: SP****Birth date: 15/09/2023****INSP: 18/06/2026****Reg. Status: Registered****Age: 34 Mths****DNA Profile: 260288U007 ; Verified to Sire; MIP**

HVR1810 RENZO 18 10	HVR13241 RENZO 13 241	HVR071154 RENZO 1154 07
		QB07879 QUINTBERG QB 879
	HVR13305 RENZO 13 305	BOS04151 BOS-BLANCO ELE MANSO 151
HVR14434 RENZO 14 434		JAV06604 JACHTPAD LOUIS 06 604
	OBS09219 OSTERLOH OBS09219	OBS0577 OSTERLOH MR MANSO OBS 05 77
		OBS0729 OSTERLOH MISS MANSO OBS 07 29
	HVR1195 RENZO 11 95	HVR04220 RENZO 04 220
		HR03141 DENDETU 03 141

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.6	+20	+37	+47	+4	+53	+29	--	+0.5		+136	+98	+83
ACC	72%	71%	71%	72%	50%	65%	60%		54%				
Breed	+1.7	+16	+26	+32	+2	+34	+18	-0.6	+0.7	+0.5	R85	R130	R81

BWT: 30 SKR: 37,5 Vroegryp tipe bul met baie goeie diepte en breedte. Bul met baie goeie toplyn en skoon onderlyn. Hy kom uit 'n hoogs vrugbare koei met goeie teelwaardes. Let op die lae geboortemassa en goeie groeisyfers.

DAM AFC = 34 OWN ICP = DAM ICP = 368 DLC = 294 No. of Calves = 9

Calving Dates: 24/09/2025 09/09/2024 15/09/2023 09/10/2022 23/09/2021 18/08/2020 06/09/2019 03/09/2018 02/09/2017

Lot: 12**RENZO BOERDERY (PTY) LTD BULL****RENZO HVR23 0915****Brand: HVR23915****Colour: GREY****Registration nr.: 591918248****Herdbook: SP****Birth date: 14/08/2023****INSP: 18/06/2026****Reg. Status: Registered****Age: 35 Mths****DNA Profile: 260288U003 ; Verified to Sire; MIP**

HVR19143 RENZO 19 143	HVR13241 RENZO 13 241	HVR071154 RENZO 1154 07
		QB07879 QUINTBERG QB 879
	HVR16694 RENZO HVR16694	OBS09219 OSTERLOH OBS09219
HVR17782 RENZO 17 782		HR03141 DENDETU 03 141
	VAN1274 VAN MR HENRY	BOS04271 BOS-BLANCO REX 271
		BOB01186 TECKLENBURG MANSO 186
	HVR1121 RENZO 11 21	ONE00766 GERDIA 00 766
		HR00136 HR 00 136

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.2	+18	+28	+34	+6	+37	+22	--	+0.2		-22	+87	+37
ACC	71%	70%	70%	71%	41%	63%	58%		49%				
Breed	+1.7	+16	+26	+32	+2	+34	+18	-0.6	+0.7	+0.5	R85	R130	R81

BWT: 31 SKR: 44 Early maturing bull with exceptional beef characteristics. He's as thick as anything, with good masculinity and spring of rib. He is very good on birthweight, with good growth and outstanding milk figure.

DAM AFC = 36 OWN ICP = DAM ICP = 398 DLC = Dam Inactive No. of Calves = 5

Calving Dates: 04/09/2024 14/08/2023 13/08/2022 22/04/2021 28/04/2020

Lot: 13**RENZO BOERDERY (PTY) LTD BULL****RENZO HVR23 0887****Brand: HVR23887****Colour: RED****Registration nr.: 591890686****Herdbook: SP****Birth date: 30/06/2023****INSP: 18/06/2026****Reg. Status: Registered****Age: 36 Mths****DNA Profile:**

HVR1810 RENZO 18 10	HVR13241 RENZO 13 241	HVR071154 RENZO 1154 07
		QB07879 QUINTBERG QB 879
	HVR13305 RENZO 13 305	BOS04151 BOS-BLANCO ELE MANSO 151
HVR17917 RENZO 17 917		JAV06604 JACHTPAD LOUIS 06 604
	AWS101 AWIESIA SPIES	AWS9913 AWIESIA PEPPER
		AWS0420 AWIESIA VYEBLAAR
	HVR14444 RENZO 14 444	HOTR08107 BRANDWATER MR HOT-R 107
		HVR1026 RENZO 10 26

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.3	+19	+33	+44	+5	+50	+26	--	+0.6		+144	+96	+90
ACC	70%	69%	69%	70%	46%	63%	57%		49%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 20 SKR: 44 Goed bespierrede rooi bul met baie goeie manlikheid. 'n Harde bul met sterk toplyn en goeie diepte deur die middelstuk. Baie gunstig op geboortemassa met goeie groeisyfers.

DAM AFC = 35 OWN ICP = DAM ICP = 459 DLC = 295 No. of Calves = 5

Calving Dates: 23/09/2025 22/09/2024 30/06/2023 17/03/2022 15/09/2020

Lot: 14**RENZO BOERDERY (PTY) LTD BULL****RENZO HVR23 0860****Brand: HVR23860****Colour: GREY****Registration nr.: 591890413****Herdbook: SP****Birth date: 05/05/2023****INSP: 18/06/2026****Reg. Status: Registered****Age: 38 Mths****DNA Profile:**

HVR19145 RENZO 19 145	HVR15498 RENZO 15 498	VAN0572 VAN MR SNOWY
		HVR1273 RENZO 12 73
	HVR1174 RENZO 11 74	HVR0342 RENZO 03 42
HVR20297 RENZO 20 297		HR0257 HR 02 57
	HVR13241 RENZO 13 241	HVR071154 RENZO 1154 07
		QB07879 QUINTBERG QB 879
	HVR13227 RENZO 13 227	OBS09219 OSTERLOH OBS09219
		HVR10100 RENZO 10 100

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	-0.6	+7	+15	+17	+3	+21	+16	--	-0.2		+59	+14	+42
ACC	69%	69%	69%	71%	41%	63%	58%		49%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 23 SKR: 40 Very correct, early maturing, masculine bull with very strong topline, good spring of rib and strong hindquarter. Very favourable on birthweight and should do well on heifers.

DAM AFC = 35 OWN ICP = DAM ICP = 460 DLC = 247 No. of Calves = 3

Calving Dates: 10/11/2025 04/09/2024 05/05/2023

Lot: 15

RENZO BOERDERY (PTY) LTD BULL

RENZO HVR23 0837 (AI)
Registration nr.: 591890181
INSP: 18/06/2026
DNA Profile:

Brand: HVR23837
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 31/03/2023
Age: 39 Mths

ONE98571 GERDIA ESTO 571 98	ONE95304 GERDIA TECKLENBURG ESTO 304	ONE9261 GERDIA 92 61
		TP8916 POTRIA TP 1689
HVR16687 RENZO HVR16687	ONE9260 GERDIA 92 60	VT8815 SAMPOUR VT 15 88
		JAB756 JHOANBO PAULENE 75
	OBS09219 OSTERLOH OBS09219	OBS0577 OSTERLOH MR MANSO OBS 05 77
		OBS0729 OSTERLOH MISS MANSO OBS 07 29
	HVR0994 RENZO 09 94	HVR0430 RENZO 04 0030
		HVR0556 RENZO 05 56

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.3	+14	+25	+31	-2	+40	+19	--	+0.4		+167	+128	+100
ACC	72%	71%	71%	72%	57%	66%	61%		52%				
Breed	+1.7	+16	+26	+32	+2	+34	+18	-0.6	+0.7	+0.5	R85	R130	R81

BWT: 41 SKR: 43,5 Vroegryp bul met sterk manlikheid en klipharde bespierung. Sterk, harde bul met baie goeie konstitusie eienskappe. Kleiner raam met goeie groei.

DAM AFC = 34 OWN ICP = DAM ICP = 423 DLC = 60 No. of Calves = 7

Calving Dates: 16/05/2026 18/04/2025 06/04/2024 31/03/2023 22/08/2021 16/06/2020 06/06/2019

Lot: 16

RENZO BOERDERY (PTY) LTD BULL

RENZO HVR23 0911
Registration nr.: 591918206
INSP: 18/06/2026
DNA Profile:

Brand: HVR23911
Herdbook: SP
Reg. Status: Registered

Colour: RED
Birth date: 14/08/2023
Age: 35 Mths

JHA1934 JAMICA HULK	BVB1625 VELD-BEEF 16 25	KH11965 ZEBU-RABA MR 11 965
		PRI1011 PRI 10 11
HVR1291 RENZO 12 91	JHA1163 JAMICA STELLA	KH05505 ZEBU-RABA MR 505 05
		JHA0635 JAMICA 06 35 ROSY
	INK0434 MARGER-RIDGE INK 04 34	MAS9834 MASBRA MAS 98 34
		INK961 MARGER-RIDGE INK 1 96
	HVR097 RENZO 09 7	HR03134 DENDETU 03 134
		JN9628 JOBRA MEJ 96 28

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.7	+18	+33	+44	+3	+39	+21	--	+1.5		+85	+89	+2
ACC	70%	69%	69%	70%	41%	59%	55%		39%				
Breed	+1.7	+16	+26	+32	+2	+34	+18	-0.6	+0.7	+0.5	R85	R130	R81

BWT: 27 SKR: 37 Thick set red bull with lovely depth of body, strong back and loin, with excellent hindquarters. He moves well and carries a lot of beef. Very low on birthweight.

DAM AFC = 39 OWN ICP = DAM ICP = 468 DLC = Dam Inactive No. of Calves = 7

Calving Dates: 14/08/2023 26/08/2022 14/03/2021 17/11/2019 13/08/2018 29/05/2017 09/12/2015



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Lot: 17**RENZO BOERDERY (PTY) LTD BULL**

RENZO HVR23 0917
Registration nr.: 591918255
INSP: 18/06/2026
DNA Profile:

Brand: HVR23917
Herdbook: SP
Reg. Status: Registered

Colour: RED
Birth date: 15/08/2023
Age: 35 Mths

JHA1934 JAMICA HULK	BVB1625 VELD-BEEF 16 25	KH11965 ZEBU-RABA MR 11 965
		PRI1011 PRI 10 11
	JHA1163 JAMICA STELLA	KH05505 ZEBU-RABA MR 505 05
HVR20398 RENZO 20 398		JHA0635 JAMICA 06 35 ROSY
	HVR16645 RENZO HVR16645	OEL111 OEL'S SIR GREY
		HVR11101 RENZO 11 101
	HVR17943 RENZO 17 943	LM082 ROODEKOP ESTON
		HVR13232 RENZO 13 232

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+0.7	+6	+13	+16	+2	+17	+11	--	+0.6		-3	-11	-26
ACC	69%	68%	68%	69%	35%	60%	54%		39%				
Breed	+1.7	+16	+26	+32	+2	+34	+18	-0.6	+0.7	+0.5	R85	R130	R81

BWT: 32 SKR: 41 Prentjiemooi bul met baie goeie balans en manlikheid. Hy dra baie vleis met besondere rug en lende. Hy is baie gunstig op geboortemassa en behoort geskik te wees vir verse.

DAM AFC = 36 OWN ICP = DAM ICP = 586 DLC = 479 No. of Calves = 2

Calving Dates: 23/03/2025 15/08/2023

Lot: 18**RENZO BOERDERY (PTY) LTD BULL**

RENZO HVR23 0864
Registration nr.: 591890454
INSP: 18/06/2026
DNA Profile: 260288U001 ; Verified to Sire; MIP

Brand: HVR23864
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 10/05/2023
Age: 38 Mths

HVR188 RENZO 18 8	HVR13241 RENZO 13 241	HVR071154 RENZO 1154 07
		QB07879 QUINTBERG QB 879
	HVR1273 RENZO 12 73	BOS04151 BOS-BLANCO ELE MANSO 151
HVR14366 RENZO 14 366		HVR05220 RENZO 05 220
	HVR03114 RENZO 03 114	BOS95427 BOS-BLANCO 427 95
		JN9639 JOBRA MEJ 96 39
	JAV06631 JACHTPAD LOUIS 06 631	JAV032 JACHTPAD 03 2
		JAV0078 JACHTPAD JAV 00 78

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.1	+15	+26	+38	+5	+50	+22	--	+0.4		+29	-6	-10
ACC	68%	67%	68%	68%	46%	60%	55%		47%				
Breed	+1.7	+16	+26	+32	+2	+34	+18	-0.6	+0.7	+0.5	R85	R130	R81

BWT: 30 SKR: 38 Tough early maturing bull that moves well. Excellent through the topline and rump section. He is very favourable on birthweight, with good growth.

DAM AFC = 41 OWN ICP = DAM ICP = 419 DLC = Dam Inactive No. of Calves = 7

Calving Dates: 22/09/2024 10/05/2023 16/10/2021 06/09/2020 17/09/2019 01/10/2018 06/11/2017

Lot: 19**RENZO BOERDERY (PTY) LTD BULL**

RENZO HVR23 0849 (AI)
Registration nr.: 591890306
INSP: 18/06/2026
DNA Profile: 260288U005 ; Verified to Sire; MIP

Brand: HVR23849
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 24/04/2023
Age: 38 Mths

DVB11169 DAMVIEW MR HUNT 169 11	OBS0648 OSTERLOH MR HUNT MANSO OBS 06 48	OBS0127 OSTERLOH MR OBS 01 27
		GLK955 GLK SIXS JASMIN
HVR06170 RENZO 06 170		ONE00766 GERDIA 00 766
		HVR0223 RENZO 02 23
HVR1084 RENZO 10 84		HVR0571 RENZO 05 71
		HVR07123 RENZO 123 07
HVR16671 RENZO HVR16671		TCC9852 BRAHNSIA MR SAM
	TCC0326 BRAHNSIA 03 26	TCC974 BRAHNSIA MISS SUGAR

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	-0.1	+12	+16	+16	-1	+15	+13	--	+0.5		+107	+190	+133
ACC	72%	72%	72%	73%	57%	67%	61%		56%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 33 SKR: 43 Ongelooflike lang bul wat baie vleis dra. Sterk toplyn en goeie kapasiteit deur die middelstuk. Bul wat baie beter groei wys as wat sy teelwaardes weerspieël. Verseker 'n bul wat gewig op sy kalwers sal sit.

DAM AFC = 37 OWN ICP = DAM ICP = 350 DLC = 123 No. of Calves = 8

Calving Dates: 14/03/2026 04/04/2025 28/03/2024 24/04/2023 22/05/2022 24/05/2021 09/06/2020 29/06/2019

Lot: 20**RENZO BOERDERY (PTY) LTD BULL**

RENZO HVR23 0946
Registration nr.: 591918552
INSP: 18/06/2026
DNA Profile:

Brand: HVR23946
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 29/08/2023
Age: 34 Mths

HVR17811 RENZO 17 811	HVR1084 RENZO 10 84	HVR0571 RENZO 05 71
		HVR07123 RENZO 123 07
HVR1174 RENZO 11 74		HVR0342 RENZO 03 42
		HR0257 HR 02 57
OBS09219 OSTERLOH OBS09219		OBS0577 OSTERLOH MR MANSO OBS 05 77
		OBS0729 OSTERLOH MISS MANSO OBS 07 29
HVR18978 RENZO 18 978		VAN0845 VAN MR MIDDELBURG
	HVR1215 RENZO 12 15	HVR0838 RENZO 08 38

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.3	+17	+33	+40	+1	+33	+26	--	+0.5		+241	+185	+134
ACC	71%	70%	71%	72%	48%	65%	59%		51%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 30 SKR: 39 Vleisbul met baie goeie lengte en breedte regdeur. Bul met goeie groeisyfer en gunstig op geboortemassa.

DAM AFC = 27 OWN ICP = DAM ICP = 495 DLC = 83 No. of Calves = 5

Calving Dates: 23/04/2026 12/04/2025 29/08/2023 29/03/2022 19/11/2020

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Lot: 21**RENZO BOERDERY (PTY) LTD BULL****RENZO HVR23 0924****Brand: HVR23924****Colour: GREY****Registration nr.: 591918321****Herdbook: SP****Birth date: 19/08/2023****INSP: 18/06/2026****Reg. Status: Registered****Age: 34 Mths****DNA Profile:**

HVR19143 RENZO 19 143	HVR13241 RENZO 13 241	HVR071154 RENZO 1154 07
	HVR16694 RENZO HVR16694	QB07879 QUINTBERG QB 879
HVR13214 RENZO 13 214	VAN07264 VAN MR BLUE MOON	OBS09219 OSTERLOH OBS09219
	HVR1089 RENZO 10 89	HR03141 DENDETU 03 141
		STB9844 STEYBRAES MR TANK 98 44
		STB986 STEYBRAES MISS LEROY 98 6
		HVR0571 RENZO 05 71
		HVR07187 RENZO 187 07

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.9	+20	+31	+34	+6	+26	+21	--	+0.5		-35	+165	+58
ACC	71%	69%	69%	67%	47%	60%	56%		47%				
Breed	+1.7	+16	+26	+32	+2	+34	+18	-0.6	+0.7	+0.5	R85	R130	R81

BWT: 33 SKR: 41 Very correct bull with clean underline and strong topline. He has good length of body, good width and moves well. He is favourable on birthweight and very high on milk.

DAM AFC = 35 OWN ICP = DAM ICP = 367 DLC = Dam Inactive No. of Calves = 8

Calving Dates: 19/08/2023 23/08/2022 09/09/2021 21/08/2020 18/08/2019 16/09/2018 20/09/2017 06/08/2016

Lot: 22**RENZO BOERDERY (PTY) LTD BULL****RENZO HVR23 0846****Brand: HVR23846****Colour: GREY****Registration nr.: 591890272****Herdbook: SP****Birth date: 20/04/2023****INSP: 18/06/2026****Reg. Status: Registered****Age: 38 Mths****DNA Profile:**

HVR19145 RENZO 19 145	HVR15498 RENZO 15 498	VAN0572 VAN MR SNOWY
	HVR1174 RENZO 11 74	HVR1273 RENZO 12 73
HVR18983 RENZO 18 983	HVR13241 RENZO 13 241	HVR0342 RENZO 03 42
	HVR07117 RENZO 117 07	HR0257 HR 02 57
		HVR071154 RENZO 1154 07
		QB07879 QUINTBERG QB 879
		HR024 HR 02 4
		HR0423 DENDETU 04 23

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.0	+13	+23	+28	+5	+27	+19	--	+0.0		-30	+32	-12
ACC	70%	69%	70%	71%	43%	63%	58%		49%				
Breed	+1.7	+16	+26	+32	+2	+34	+18	-0.6	+0.7	+0.5	R85	R130	R81

BWT: 31 SKR: 39 Baie sterk bul met ongelooflike borsvloer, sterk toplyn, perfekte skede en baie goeie lengte. Hy is baie gewens op geboortemassa en sterk op melk. Baie korrekte bul vir die man wat vervangingsverse wil teel.

DAM AFC = 27 OWN ICP = DAM ICP = 442 DLC = 281 No. of Calves = 5

Calving Dates: 07/10/2025 22/09/2024 20/04/2023 17/10/2021 06/12/2020

Lot: 23**RENZO BOERDERY (PTY) LTD BULL****RENZO HVR23 0953****Brand: HVR23953****Colour: GREY****Registration nr.: 591970900****Herdbook: SP****Birth date: 05/09/2023****INSP: 18/06/2026****Reg. Status: Registered****Age: 34 Mths****DNA Profile:**

HVR17811 RENZO 17 811	HVR1084 RENZO 10 84	HVR0571 RENZO 05 71
		HVR07123 RENZO 123 07
	HVR1174 RENZO 11 74	HVR0342 RENZO 03 42
HVR1853 RENZO 18 53		HR0257 HR 02 57
	HVR13241 RENZO 13 241	HVR071154 RENZO 1154 07
		QB07879 QUINTBERG QB 879
	HVR04186 RENZO 04 186	BIG99906 BIGGARSGAT LUCKY 906 99
		HR989 HR 98 9

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.6	+20	+33	+44	+5	+39	+25	--	+0.3		+36	+110	+20
ACC	71%	70%	71%	72%	46%	65%	59%		53%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 30 SKR: 41 Bull with good masculine head, good length of body and clean underline. Softer type of bull with figures, especially birthweight and milk.

DAM AFC = 25 OWN ICP = DAM ICP = 518 DLC = Dam Inactive No. of Calves = 3

Calving Dates: 05/09/2023 17/03/2022 04/11/2020

Lot: 24**RENZO BOERDERY (PTY) LTD BULL****RENZO HVR23 0973 (AI)****Brand: HVR23973****Colour: GREY****Registration nr.: 591971106****Herdbook: SP****Birth date: 20/09/2023****INSP: 18/06/2026****Reg. Status: Registered****Age: 33 Mths****DNA Profile:**

WIL09194 NEDIBEST 09 194	RIO0267 RIO POWER MANSO 67	RIO96214 RIO REMINGTON MANSO 214
		RIO9826 RIO MISS MANSO 26
	WIL03460 NEDIBEST 03 460	BOS98852 BOS-BLANCO 852
HVR19164 RENZO 19 164		WIL9211 NEDIBEST WIL 92 11
	HVR16619 RENZO 16 619	OBS09219 OSTERLOH OBS09219
		HVR1196 RENZO 11 96
	HVR16712 RENZO 16 712	OBS09219 OSTERLOH OBS09219
		HVR1213 RENZO 12 13

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+3.4	+23	+40	+51	+5	+58	+22	-2.7	+1.9		+58	+90	+11
ACC	71%	69%	68%	69%	55%	63%	58%	28%	55%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 35 SKR: 43 Easy fleshing bull that carries a lot of beef. He is very good on growth and milk, but heavy on birthweight. Be careful on heifers.

DAM AFC = 36 OWN ICP = DAM ICP = 431 DLC = 126 No. of Calves = 4

Calving Dates: 11/03/2026 31/03/2025 20/09/2023 27/08/2022

Lot: 25**RENZO BOERDERY (PTY) LTD BULL****RENZO HVR23 0916****Brand: HVR23916****Colour: GREY****Registration nr.: 591918412****Herdbook: SP****Birth date: 23/08/2023****INSP: 18/06/2026****Reg. Status: Registered****Age: 34 Mths****DNA Profile:**

HVR17811 RENZO 17 811	HVR1084 RENZO 10 84	HVR0571 RENZO 05 71
		HVR07123 RENZO 123 07
	HVR1174 RENZO 11 74	HVR0342 RENZO 03 42
HVR1840 RENZO 18 40		HR0257 HR 02 57
	LM082 ROODEKOP ESTON	DAH0014 IVOOR MR POWER HOUSE
		LM041 IVOOR MISS ZURITHA
	HVR15614 RENZO 15 614	OEL111 OEL'S SIR GREY
		HVR1266 RENZO 12 66

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	RRG	RWW	RF
EBV	+1.2	+16	+23	+32	+3	+32	+19	--	+0.2		+46	+110	+44
ACC	71%	70%	71%	72%	48%	65%	59%		51%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 28 SKR: 43 Goed balanseerde bul wat mooi vleis dra. Baie sterk oor die lende en rug, met goeie lengte van heup na sitbene. Bul met goeie breedte deurgaans. Baie gunstig op geboortemassa.

DAM AFC = 29 OWN ICP = DAM ICP = 470 DLC = 80 No. of Calves = 5

Calving Dates: 26/04/2026 23/03/2025 23/08/2023 25/08/2022 05/03/2021

Lot: 26**RENZO BOERDERY (PTY) LTD BULL****RENZO HVR23 0943****Brand: HVR23943****Colour: GREY****Registration nr.: 591918529****Herdbook: SP****Birth date: 29/08/2023****INSP: 18/06/2026****Reg. Status: Registered****Age: 34 Mths****DNA Profile:**

HVR17811 RENZO 17 811	HVR1084 RENZO 10 84	HVR0571 RENZO 05 71
		HVR07123 RENZO 123 07
	HVR1174 RENZO 11 74	HVR0342 RENZO 03 42
HVR19182 RENZO 19 182		HR0257 HR 02 57
	OBS09219 OSTERLOH OBS09219	OBS0577 OSTERLOH MR MANSO OBS 05 77
		OBS0729 OSTERLOH MISS MANSO OBS 07 29
	HVR1072 RENZO 10 72	TCC0316 BRAHNNIA 03 16
		TCC0256 BRAHNNIA 56 02

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	RRG	RWW	RF
EBV	+1.0	+13	+20	+25	+0	+23	+17	--	+0.0		+123	+158	+104
ACC	71%	70%	71%	72%	47%	65%	59%		52%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 28 SKR: 36 Vroegryp tipe bul wat baie vleis dra. Bul met baie goeie diepte en breedte regdeur. Baie gunstig op geboortemassa.

DAM AFC = 36 OWN ICP = DAM ICP = 359 DLC = Dam Inactive No. of Calves = 2

Calving Dates: 29/08/2023 04/09/2022

To be sold as commercial:

Lot 27: HVR24170

— [RENZO 1154 07](#)
 — [RENZO 13 241](#)
 — [QUINTBERG QB 879](#)
 — Sire: [RENZO 18 10](#)
 — [BOS-BLANCO ELE MANSO 151](#)
 — [RENZO 13 305](#)
 — [JACHTPAD LOUIS 06 604](#)
Animal: [RENZO 24 0170](#)
 — [VAN MR SUPER](#)
 — [OEL'S SIR GREY](#)
 — [TUG 07 8](#)
 — Dam: [RENZO HVR16684](#)
 — [RENZO 04 0030](#)
 — [RENZO 11 82](#)
 — [RENZO 04 0022](#)

June 2026 South African Brahman Single-Step BREEDPLAN EBVs																		
	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Docility	NFI-P	NFI-F
EBV	-1.4	+2.3	+26	+41	+54	+58	+6	+0.9	-	+28	-	-	-	-	-	-	-	-
Accuracy	41%	63%	67%	64%	64%	58%	48%	49%	-	53%	-	-	-	-	-	-	-	-
Breed Avg. EBVs for 2024 Born Calves Click for Percentiles																		
EBV	-0.8	+1.8	+17	+26	+33	+35	+2	+0.8	-0.7	+18	+0.3	+0.0	+0.0	+0.0	+0.0	+0.7	-0.02	+0.00



Renzo Heifers running with bull HVR23845



Johan Grobler

066 031 5988

office@nnlandboudienste.co.za

RPO

KwaZulu-Natal

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Louis van Bratt

071 874 4443

louis.vanbratt@afrijet.co.za



Pieter Lombard | 083 885 1546

reception@pwtvhd.co.za

Lot: 28**RENZO BOERDERY (PTY) LTD BULL****RENZO HVR23 0875****Brand: HVR23875****Colour: GREY****Registration nr.: 591890561****Herdbook: SP****Birth date: 31/05/2023****INSP: 18/06/2026****Reg. Status: Registered****Age: 37 Mths****DNA Profile:**

HVR17811 RENZO 17 811	HVR1084 RENZO 10 84	HVR0571 RENZO 05 71
		HVR07123 RENZO 123 07
	HVR1174 RENZO 11 74	HVR0342 RENZO 03 42
HVR14352 RENZO 14 352		HR0257 HR 02 57
	HVR03114 RENZO 03 114	BOS95427 BOS-BLANCO 427 95
		JN9639 JOBRA MEJ 96 39
	HR0232 HR 02 32	ONE93137 GERDIA 93 137
		HR9692 HR 96 92

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.0	+14	+23	+29	+4	+26	+19	--	-0.2		+12	+79	+22
ACC	71%	69%	69%	71%	48%	64%	58%		50%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 32 SKR: 38 Bul met baie goeie lengte en breedte regdeur. Hy is baie gunstig op geboortemassa en melk.**DAM AFC = 40 OWN ICP = DAM ICP = 433 DLC = Dam Inactive No. of Calves = 7****Calving Dates: 05/11/2024 31/05/2023 19/03/2022 31/10/2020 30/11/2019 25/10/2018 26/09/2017****Lot: 29****RENZO BOERDERY (PTY) LTD BULL****RENZO HVR23 0832****Brand: HVR23832****Colour: GREY****Registration nr.: 591890132****Herdbook: SP****Birth date: 23/03/2023****INSP: 18/06/2026****Reg. Status: Registered****Age: 39 Mths****DNA Profile:**

HVR17811 RENZO 17 811	HVR1084 RENZO 10 84	HVR0571 RENZO 05 71
		HVR07123 RENZO 123 07
	HVR1174 RENZO 11 74	HVR0342 RENZO 03 42
HVR15548 RENZO 15 548		HR0257 HR 02 57
	AWS101 AWIESIA SPIES	AWS9913 AWIESIA PEPPER
		AWS0420 AWIESIA VYEBLAAR
	HVR0813 RENZO 08 13	HR03134 DENDETU 03 134
		HVR0115 RENZO 01 15

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.4	+17	+29	+38	+6	+38	+23	--	+0.4		+71	+72	+41
ACC	71%	70%	70%	71%	48%	65%	58%		50%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

BWT: 33 SKR: 38,5 Klipharde bul wat vir homself praat. Baie sterk bul met goeie teelwaardes.**DAM AFC = 36 OWN ICP = DAM ICP = 433 DLC = 272 No. of Calves = 7****Calving Dates: 16/10/2025 14/10/2024 23/03/2023 16/11/2021 09/10/2020 28/08/2019 08/09/2018**

RENZO BRAHMANS - AUCTION INSURANCE

RENZO BRAHMANS have insured, on your behalf, all of their Brahman Bulls on offer through PSG WOLWESPRUIT to provide even more peace of mind to Buyers purchasing their Bulls at this annual auction.

Comprehensive insurance for these exceptional animals are in force until **10 August 2026**, including all transit during that period.

Dawie van der Linde, has been insuring stud/pedigree animals for the past 38 years, providing you with the most complete and best value for money product, underwritten by SANTAM to cover your cattle risk exposure.

The cover includes:

Comprehensive annual cover summary

- natural causes (i.e. fire, lightning, snakebite etc.)
- infertility of a bull resulting from only accident or illness
- red water
- heart water
- gall sickness
- plant poisoning
- transit
- theft
- S.A.S.R.I.A.

This cover is for a period of one year from the inception date, starting with the fall of the hammer at the auction. Alternatively a 30 day comprehensive cover, including transit, is available if you require a shorter period of cover than the annual cover described above.

Dawie van der Linde | C +27 (82) 888 1506 | T +27 (12) 679 0511 | E gamestudrisk@psg.co.za

AMPTELIKE VEILINGSKATALOGUS VIR / OFFICIAL AUCTION CATALOGUE FOR

OPTIMUM BONSMARA

Veilingsdatum / Auction Date:
15 July 2026

Data soos op / Data as on:
12 June 2026



BONSMARA
SA



SA STAMBOEK
STUD BOOK



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.

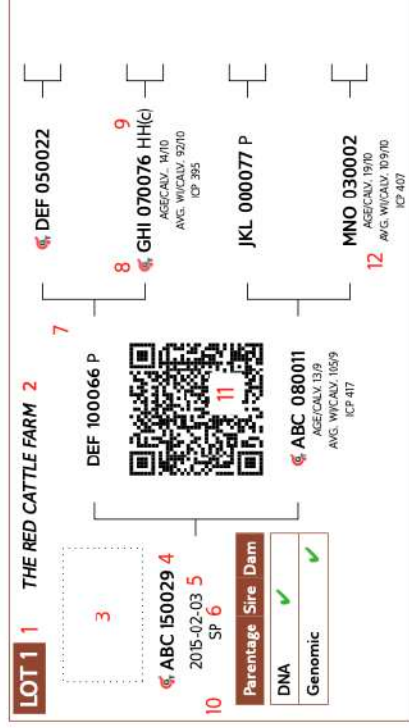
Die Genootskap het egter GEEN beheer oor:

- 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



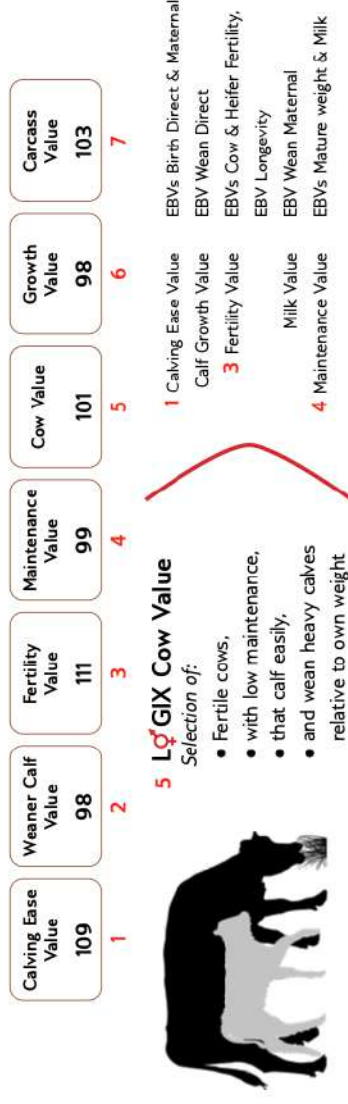
- Lot Number
- Owner of the animal
- Herd's logo (if available)
- Animal Identification Number
- Birth date
- Herd book section - NFR / PEN / FO / A / B / SP
- Four (4) generation pedigree
- Genomic testing - it is indicated with the GT logo
- Polled Status - the status will only be printed for animals 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 smartphone or tablet. It redirects to the animal's information on 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-Muscling

LOGIX SELECTION VALUES



2 L♂ GIX Weaner Calf Value

Selection for heavy weaners

Measurements: Weaning weight, Birth weight, and Mature weight
EBVs: Wean direct & maternal, Birth direct & maternal, Mature weight

6 L♂ GIX Growth Value

Selection for efficient growers on veld and in feedlot

Measurements: Phase C and D Growth test traits
EBVs: Weaning weight, End weight, ADG and Intake

7 L♂ GIX Carcass Value

Selection for higher meat yields on a carcass

Measurements: Phase C and D Growth test traits, RTU scanning traits
EBVs: End weight, Eye Muscle Area and Fat

HOW TO USE SELECTION VALUES

Sub-values could also be compatible with your selection goal. Don't select only on the Cow Value

AVERAGE ANIMALS

(NO GROWTH EXTREMES)

- Selection Values 90 to 110
 - Cow Value & Fertility Value average to high
- A safe choice, as animals are profitable in most environments.

GROWERS

(GOOD ENVIRONMENT)

- Weaner Calf / Growth Value > 110
 - Cow Value & Fertility Value average to high
- Growers are heavier at birth (lower Calving Ease Value), and heavier at maturity (lower Maintenance Value).

LOW-MAINTENANCE ANIMALS

(HARSH ENVIRONMENT)

- Maintenance Value > 110
 - Cow Value & Fertility Value average to high
- Lighter cows have a lower maintenance (higher Maintenance Value).

INTERPRETATION OF BREEDING VALUE INDICES AND SELECTION VALUES



Average between 90 and 110, Acceptable between 80 and 120

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

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

Mean Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
109	104	105	122	117	327	122

16 17 11 24

- Mean, 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 31

OLIVIER

OLI 110374

BBM 050050

BBN 050133

JRB 070013

OLI 070365

GCD 090111

DAJ 080134

JRB 000170

BBN 030007

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

BBN 030007

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

DAJ 110069

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BBN 050137

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OLI 110219

BBN 030007

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BBN 050137

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

BBN 030007

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

BBN 030007

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

BBN 030007

OLI 110219

DAJ 110069

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OLI 110219

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BBN 050137

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

BBN 030007

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

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OLI 110219

DAJ 110069

BBN 050137

OLI 110219

BBN 030007

OLI 110219

DAJ 110069

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OLI 110219

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OLI 110219

DAJ 110069

BBN 050137

OLI 110219

BBN 030007

OLI 110219

DAJ 110069

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DAJ 110069

BBN 050137

OLI 110219

BBN 030007

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

BBN 030007

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

BBN 030007

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

BBN 030007

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

BBN 030007

OLI 110219

DAJ 110069

BBN 050137

OLI 110219

DAJ 1100



PC Cilliers

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AP Keeve

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BULLS

LOT 37

OLIVIER



SP 230167
2023-10-09
SP

Parentage	Sire	Dam
DNA	✓	✓
Genomic	✓	✓



BRB 120144

BRB 120129
AGE/CAUV. 8/4
AVG. WIC/CAUV. 103/4

AEJ 090007

AEJ 080085
AGE/CAUV. 9/7
AVG. WIC/CAUV. 97/8

FCT 10285 HH(c)

PAD 060079

AGE/CAUV. 19/6
AVG. WIC/CAUV. 109/6

LAR 110158

BBN 090165
AGE/CAUV. 15/2
AVG. WIC/CAUV. 102/2

BRB 160059

AEJ 150025
AGE/CAUV. 6/3
AVG. WIC/CAUV. 104/2
ICP 459

PAD 130201

OLI 150299
AGE/CAUV. 4/2
AVG. WIC/CAUV. 97/2
ICP 398

Calving Ease Value
94

Weaner Calf Value
96

Fertility Value
102

Maintenance Value
93

Cow Value
97

Growth Value
108

Carcass Value
101

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	Myostatin			
99	102	103	102	110	97	99	106	110	110	106	104	100	94	93	104				

Mean Index	365D Index	540D Index	ADG Index	FCR Index	Scrum	LH
98	-	-	115	-	343	1.22

REMARKS:

LOGIX EBV Analysis: 2026-05-18

LOT 38

OLIVIER



SP 230149
2023-10-03
SP

Parentage	Sire	Dam
DNA	✓	✓
Genomic	✓	✓



BRB 120144

BRB 120129
AGE/CAUV. 8/4
AVG. WIC/CAUV. 103/4

AEJ 090007

AEJ 080085
AGE/CAUV. 9/7
AVG. WIC/CAUV. 97/8

DBP 130030

DBP 090092

AGE/CAUV. 11/8
AVG. WIC/CAUV. 96/7

OLI 140341

OLI 130091
AGE/CAUV. 12/8
AVG. WIC/CAUV. 100/8

BRB 160059

AEJ 150025
AGE/CAUV. 6/3
AVG. WIC/CAUV. 104/2
ICP 459

OPT 170069

OLI 170341
AGE/CAUV. 5/3
AVG. WIC/CAUV. 95/3
ICP 357

Calving Ease Value
122

Weaner Calf Value
101

Fertility Value
105

Maintenance Value
101

Cow Value
109

Growth Value
96

Carcass Value
92

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	Myostatin			
122	98	94	107	113	100	100	96	99	99	98	92	93	89	87	99				

Mean Index	365D Index	540D Index	ADG Index	FCR Index	Scrum	LH
107	-	-	101	-	353	1.22

REMARKS:

LOGIX EBV Analysis: 2026-05-18

LOT 39

OLIVIER



SP 230055
2023-09-14
SP

Parentage	Sire	Dam
DNA	✓	✓
Genomic	✓	✓



JL 100198

CRV 120249
AGE/CAUV. 8/5
AVG. WIC/CAUV. 110/5

CRV 110235

MBT 120168
AGE/CAUV. 5/2
AVG. WIC/CAUV. 98/2

JMP 060345

DBP 090208

AGE/CAUV. 9/6
AVG. WIC/CAUV. 100/6

BBM 120319

OLI 120124
AGE/CAUV. 8/5
AVG. WIC/CAUV. 99/3

CRV 150223 HH(c)

QCF 150075
AGE/CAUV. 8/4
AVG. WIC/CAUV. 99/4
ICP 447

OPT 170038

OLI 160314
AGE/CAUV. 9/7
AVG. WIC/CAUV. 102/7
ICP 381

Calving Ease Value
82

Weaner Calf Value
111

Fertility Value
90

Maintenance Value
91

Cow Value
98

Growth Value
96

Carcass Value
107

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	Myostatin			
79	118	94	115	100	86	102	115	99	104	110	115	112	116	98	110				

Mean Index	365D Index	540D Index	ADG Index	FCR Index	Scrum	LH
111	-	-	104	-	352	1.20

REMARKS:

LOGIX EBV Analysis: 2026-05-18

BULLS

[illegible]

LOT 44

[illegible]

LOT 45

[illegible]

BULLE

LOT 46

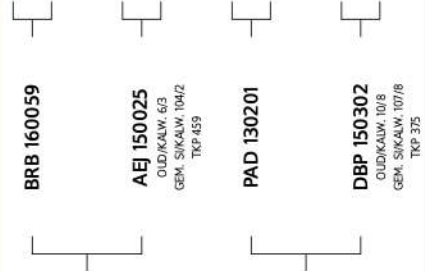
OLIVIER



SP 230133

2023-09-29
SP

Querskap	Jaar	Moer
DNS	✓	✓
Genomies		



BRB 120144
GEM. SIKALW. 8/4
GEM. SIKALW. 103/4

BRB 120129
GEM. SIKALW. 8/4
GEM. SIKALW. 103/4

AEJ 090007
GEM. SIKALW. 9/7
GEM. SIKALW. 9/18

AEJ 080085
GEM. SIKALW. 9/7
GEM. SIKALW. 9/18

FCI 110285 HH(c)
GEM. SIKALW. 9/7
GEM. SIKALW. 9/18

PAD 060079
GEM. SIKALW. 9/6
GEM. SIKALW. 102/6

WAT 090100
GEM. SIKALW. 13/10
GEM. SIKALW. 102/9

DFP 090014
GEM. SIKALW. 13/10
GEM. SIKALW. 102/9

Geboortegemak
Waarde

85

Speenkalf
Waarde

106

Vrugbaarheids-
waarde

95

Onderhouds-
waarde

83

Koeiwaarde

99

Groei-
waarde

116

Karkas-
waarde

111

Kalf en Moeder		Vrugbaarheid			Na-Speen Groei			Raam		Karkas					
Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omt.	Vers Vrugb.	Koei Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
89	109	113	104	100	96	97	113	115	111	118	113	109	99	99	111

Miofstation						
Spn. Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
97	-	-	115	-	348	1.19
Q204X	0					
NT821	0					
F94L	Nie Getoets					

OPMERKINGS:

LOGIX EBV Analise: 2026-05-18

OPMERKINGS:

LOGIX EBV Analyse: 2026-05-18

LOT 47

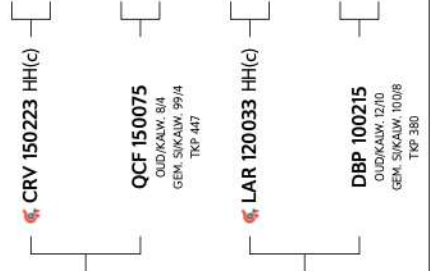
OLIVIER



SP 230139

2023-10-02
SP

Querskap	Jaar	Moer
DNS	✓	✓
Genomies		



JL 100198
GEM. SIKALW. 8/5
GEM. SIKALW. 110/5

CRV 120249
GEM. SIKALW. 8/5
GEM. SIKALW. 110/5

CRV 110235
GEM. SIKALW. 5/2
GEM. SIKALW. 98/2

MBT 120168
GEM. SIKALW. 5/2
GEM. SIKALW. 98/2

LAR 070055
GEM. SIKALW. 6/3
GEM. SIKALW. 104/3

LAR 120033 HH(c)
GEM. SIKALW. 12/10
GEM. SIKALW. 100/8
TKP 380

LAR 090199
GEM. SIKALW. 6/3
GEM. SIKALW. 104/3

DFP 080059
GEM. SIKALW. 10/6
GEM. SIKALW. 99/6

DFP 080023
GEM. SIKALW. 10/6
GEM. SIKALW. 99/6

DBP 100215
GEM. SIKALW. 12/10
GEM. SIKALW. 100/8
TKP 380

Geboortegemak
Waarde

97

Speenkalf
Waarde

114

Vrugbaarheids-
waarde

90

Onderhouds-
waarde

97

Koeiwaarde

105

Groei-
waarde

101

Karkas-
waarde

108

Kalf en Moeder		Vrugbaarheid			Na-Speen Groei		Raam		Karkas						
Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omt.	Vers Vrugb.	Koei Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
95	113	99	110	99	86	99	111	100	100	101	102	109	134	84	101

Miostatien						
Spn. Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
108	-	-	95	-	355	1.20
Q204X	0					
NT821	0					
F94L	Nie Getoets					

OPMERKINGS:

LOGIX

EBV Analise: 2026-05-18

OPMERKINGS:

LOGIX EBV Analyse: 2026-05-18

LOT 48

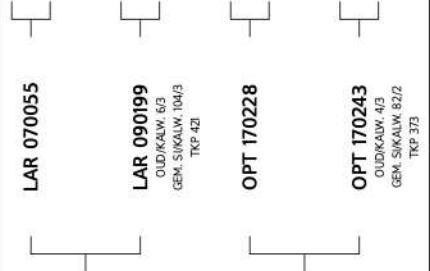
OLIVIER



SP 230181

2023-10-11
SP

Querskap	Jaar	Moer
DNS	✓	✓
Genomies		



BG 040088
GEM. SIKALW. 4/2
GEM. SIKALW. 100/2

LAR 040160
GEM. SIKALW. 4/2
GEM. SIKALW. 100/2

LAR 060224
GEM. SIKALW. 14/12
GEM. SIKALW. 105/9

LAR 970329
GEM. SIKALW. 14/12
GEM. SIKALW. 105/9

WAT 130455
GEM. SIKALW. 12/10
GEM. SIKALW. 102/10

V 080032
GEM. SIKALW. 8/6
GEM. SIKALW. 100/6

DBP 140195
GEM. SIKALW. 8/6
GEM. SIKALW. 100/6

OPT 170243
GEM. SIKALW. 4/3
GEM. SIKALW. 82/2
TKP 373

OPT 190259
GEM. SIKALW. 6/4
GEM. SIKALW. 100/4
TKP 373

Geboortegemak
Waarde

93

Speenkalf
Waarde

109

Vrugbaarheids-
waarde

106

Onderhouds-
waarde

100

Koeiwaarde

107

Groei-
waarde

112

Karkas-
waarde

114

Kalf en Moeder

Vrugbaarheid

Na-Speen Groei

Raam

Karkas

Geb. Dir. 92

Spn. Dir. 116

Spn. Mat. 83

Vers Vrugb. 99

Koei Vrugb. 110

Lankl. 101

Na-Speen 116

GDT 110

VOV 111

Volw. Gewig 99

Hoogte 109

Lengte 117

OSO 135

Vet 102

Mar 82

Miostatien

Q204X 0

NT821 0

F94L Nie Getoets

Spn. Indeks 102

365D Indeks -

540D Indeks -

GDT Indeks 97

VOV Indeks -

Skrotum 349

LH 1.20

OPMERKINGS:

LOGIX

EBV Analise: 2026-05-18

OPMERKINGS:

LOGIX EBV Analyse: 2026-05-18

Dier Info				Actual Values				Expected Breeding Values										Indices			Dam				
LOT	Animal ID	Sex	SEC	Birth Wt (kg)	205d Wt (kg)	CCB 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	244	-	1.20	348	0.99 1.13	-0.29 -0.32	14.9 16.6	3.6 3.5	25 31	22 21	79 76	-37 -36	12.7 13.8	-3.0 -3	14.0 13	102	102	102	100	4.0	108
31	SP 230137	M	SP	32	236	-	1.20	351	0.34	-0.52	9.1	2.0	17.3	-2.2	23	-19	13.4	-17	-5	93	96	101	93	6	108
32	SP 230117	M	SP	36	227	-	1.19	372	2.22	-0.71	20.0	-0.7	33.8	32.7	108	-41	21.8	-8	12	97	111	115	98	2	99
33	SP 230155	M	SP	35	259	-	1.24	337	1.04	-0.73	13.3	6.1	26.8	5.6	93	-59	12.3	2	19	102	109	99	104	8	109
34	SP 230109	M	SP	38	245	-	1.19	347	0.81	-0.13	15.1	2.1	27.0	10.3	19	2	3.6	-9	4	94	94	85	102	7	114
35	SP 230151	M	SP	38	300	-	1.21	356	1.67	0.58	20.2	3.3	32.5	32.9	58	-10	11.1	-9	8	119	98	97	104	10	111
36	SP 230105	M	SP	36	235	-	1.17	334	2.79	-0.32	17.5	9.0	33.0	27.4	72	-33	7.4	8	19	101	97	91	100	3	101
37	SP 230167	M	SP	39	240	-	1.22	343	1.14	0.41	15.7	4.4	33.4	30.7	116	-53	13.8	0	14	98	115	102	94	5	120
38	SP 230149	M	SP	26	237	-	1.22	353	-1.27	-0.41	13.9	1.9	24.5	19.0	76	-36	16.7	-9	7	107	101	107	103	4	110
39	SP 230055	M	SP	38	256	-	1.20	352	3.15	-0.72	24.6	1.9	42.8	36.2	76	-43	21.5	9	24	111	104	115	102	3	100
40	SP 230071	M	SP	33	240	-	1.24	364	0.13	-0.93	15.7	4.2	28.0	19.0	48	-17	25.4	-22	1	105	94	121	100	3	110
41	SP 230143	M	SP	36	227	-	1.19	327	0.60	0.07	13.7	1.9	24.3	20.8	38	-22	9.6	-5	5	97	101	95	95	4	111
42	SP 230129	M	SP	33	248	-	1.18	340	-0.55	-0.75	8.1	3.0	12.1	-20.1	26	-34	10.3	-9	-0	98	93	96	100	8	109
43	SP 230041	M	SP	37	243	-	1.19	349	1.70	-0.41	20.9	5.4	45.7	42.5	167	-76	14.2	15	30	105	111	103	103	3	102
44	SP 230061	M	SP	32	232	-	1.20	342	0.73	-0.75	11.9	4.6	23.0	4.9	23	-18	14.3	-0	11	102	101	103	101	3	102
45	SP 230045	M	SP	35	239	-	1.23	348	0.29	0.13	13.6	5.0	30.3	26.5	96	-38	10.1	-5	11	100	109	96	97	4	106
46	SP 230133	M	SP	42	241	-	1.19	348	2.17	0.27	19.7	7.7	41.0	48.3	133	-55	14.9	7	22	97	115	104	98	3	118
47	SP 230139	M	SP	34	247	-	1.20	355	1.45	-0.52	22.1	3.3	38.7	24.1	80	-37	18.6	-1	21	108	95	110	108	1	107
48	SP 230181	M	SP	36	245	-	1.20	349	1.85	-0.40	23.7	-1.6	44.1	21.0	117	-54	10.2	4	29	102	97	96	100	4	104

EXPLANATION OF CATALOGUE ABBREVIATIONS

Lot Number	LOT
Estimated breeding value	EBV
Parentage verification	Parentage
Age in years / Number of calvings	AGE. / CALV.
Average Wean index / Number of calves weaned	Ave WI / CALV.
Animal identification number	ID
Herd Book Section	SEC
Herd Book Section: Pending Registration	PEN
Herd Book Section: Not for Registration	NFR
Herd Book Section: Foundation Generation	FO
Herd Book Section: Appendix A	A
Herd Book Section: Appendix B	B
Herd Book Section: Studbook Proper, a registered animal	SP
Genomically Tested	GT
Homozygous Horned (Celtic test)	HH(c)
Homozygous Polled (Celtic test)	PP(c)
Heterozygous Polled (Celtic test)	Pp(c)
Phenotypically Polled	P
Intercalving Period	ICP
Birth Direct breeding value	Birth Dir.
Wean Direct breeding value	Wean Dir.
Wean Maternal breeding value	Wean Mat.
Scrotal Circumference	Scr. Circ.
Heifer Fertility	Heifer Fert.
Cow Fertility	Cow Fert.
Longevity	Longev.
Mature Weight	Mat. Wt.
Average Daily Gain (g/day)	ADG
Feed Conversion Ratio (kg:kg)	FCR
Eye Muscle Area	EMA
Backfat Thickness	Fat
Marbeling (intra-muscular fat)	Mar
365-day weight index	365D Index
540-day weight index	540D Index
Length-Height ratio	LH
Actual Birth weight	Birth Wt.
205-day Dam-age corrected weight	205d Wt.
Cow-Calf Birth Ratio	CCG
Cow-Calf Wean Ratio	CCW
Average Weaning Index	Avg. Wean Index
Number of Calves	Nr. Calves
Reproduction Index	Repr. Index
Animal sex: M - Male, F - Female	M / F

VERDUIDELIKING VAN KATALOGUS AFKORTINGS

Lot Nummer	LOT
Beraamde teelwaarde	EBV
Ouerskap verifikasie	Ouerskap
Ouderdom in jaar / Aantal kalwings	OUDE. / KALF.
Gemiddelde speen indeks / Aantal kalwers gespeen	GEM SI / KALF.
Dier se identifikasie nommer	ID
Kuddeboek Afdeling	AFD
Kuddeboek Afdeling: Wag vir Registrasie	PEN
Kuddeboek Afdeling: Nie vir Registrasie	NFR
Kuddeboek Afdeling: Fondasie Generasie	FO
Kuddeboek Afdeling: Aanhangsel A	A
Kuddeboek Afdeling: Aanhangsel B	B
Kuddeboek Afdeling: Studbook Proper, 'n geregistreerde dier	SP
Genomies Getoets	GT
Homosigoties horings (Celtic toets)	HH(c)
Homosigoties Poena (Celtic toets)	PP(c)
Heterosigoties Poena (Celtic toets)	Pp(c)
Fenotopies Poena	P
Tussen-Kalf Periode	TKP
Geboorte Direk teelwaarde	Geb. Dir.
Speen Direk teelwaarde	Spn. Dir.
Speen Maternaal teelwaarde	SPn. Mat.
Skrotum omtrek	Skr. Omt.
Vers Vrugbaarheid	Vers Vrugh.
Koei Vrugbaarheid	Koei Vrugb.
Lanklewendheid	Lankl.
Volwasse gewig	Volw. Gewig
Gemiddelde Daaglikse Toename	GDT
Voeromset Verhouding	VOV
Oogspier grootte	OSO
Rugvet Diepte	Vet
Marmering (binne-spieerse vet)	Mar
365-dae gewig indeks	365D Indeks
540-dae gewig indeks	540D Indeks
Lengte-Hoogte Verhouding	LH
Werklike Geboorte gewig	Geb. gewig
205-dag Moeder-ouderdom gekorrigeerde gewig	205d gewig
Koei-Kalf Geboorte Verhouding	KKG
Koei-Kalf Speen Verhouding	KKS
Gemiddelde speen indeks	Gem. Spn. Indeks
Aantal kalwers	Aant. Kalw.
Reproduksie indeks	Repr. Indeks
Dier geslag: M - Manlik, V - Vroulik	M / V



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kobusdewaal@virbac.co.za



MSD

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Thinus du Pisanie

082 376 5714

thinus.du.pisanie@msd.com





Grys en Rooi

Renzo B Brahmans

FEMALES

SELLER:

Johan Mahne:

082 322 7689

Robert du Toit:

072 610 1002

SELLER:

Lood van Rensburg:

083 459 3291

Lot: 51**JOH-MARIE TRUST****FEMALE****JOH-MARIE WILFRED LOXA****Brand: JMB25357****Colour: GREY****Registration nr.: 592211866****Herdbook: SP****Birth date: 05/04/2025****INSP:****Reg. Status: Registered****Age: 15 Mths****DNA Profile:**

JVZ19190 KROONVEE JVZ19190	WIL12651 NEDIBEST WILFRED 651	527JDH JDH WELLINGTON MANSO 527 1
		WIL0816 NEDIBEST 08 16
	JVZ11364 KROONVEE ME JOSDON 11 364	BOS99947 BOS-BLANCO LOXACRATA
OTH20425 S-OVER-LAZY-S LOXA STED 425/20		JVZ08354 KROONVEE ME ROYAL SALUTE 354
	OTH1464 S-OVER-LAZY-S LOXA ROXY 64/14	BOS0721 BOS-BLANCO BOS07021
		SAL1116 ELSADO ROXY GIRL
	OTH17252 S-OVER-LAZY-S STED DON 252/17	GT104 CT MR STED MANSO 7
		OTH1228 S-OVER-LAZY-S DONNY CONDOR 28/12

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.4	+17	+24	+30	+3	+33	+17	--	+0.9		+132	+176	+139
ACC	69%	67%	67%	65%	40%	57%	55%		51%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

DAM AFC = 37 OWN ICP = DAM ICP = 456 DLC = 142 No. of Calves = 3**Calving Dates: 23/02/2026 05/04/2025 26/08/2023****Lot: 52****RENZO BOERDERY (PTY) LTD****FEMALE****RENZO 25 0241****Brand: HVR25241****Colour: GREY****Registration nr.: 592225395****Herdbook: SP****Birth date: 07/04/2025****INSP:****Reg. Status: Registered****Age: 15 Mths****DNA Profile:**

HVR18971 RENZO 18 971	AWS101 AWIESIA SPIES	AWS9913 AWIESIA PEPPER
		AWS0420 AWIESIA VYEBLAAR
	HVR11101 RENZO 11 101	INK0434 MARGER-RIDGE INK 04 34
HVR14362 RENZO 14 362		HVR0513 RENZO MS WD 13 05
	OBS09219 OSTERLOH OBS09219	OBS0577 OSTERLOH MR MANSO OBS 05 77
		OBS0729 OSTERLOH MISS MANSO OBS 07 29
	HVR05166 RENZO 05 166	ONE00766 GERDIA 00 766
		HR97212 HR 212 97

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.2	+23	+42	+55	+5	+54	+28	--	+1.7		+187	+136	+71
ACC	61%	65%	61%	61%	44%	54%	50%		41%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

Running with bull HVR23-854.**DAM AFC = 39 OWN ICP = DAM ICP = 552 DLC = 464 No. of Calves = 7****Calving Dates: 07/04/2025 17/07/2023 28/04/2022 04/09/2020 25/10/2018 17/09/2017**



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Lot: 53**RENZO BOERDERY (PTY) LTD****FEMALE****RENZO 25 0247****Brand: HVR25247****Colour: GREY****Registration nr.: 592225452****Herdbook: SP****Birth date: 12/04/2025****INSP:****Reg. Status: Registered****Age: 15 Mths****DNA Profile:**

HVR18971 RENZO 18 971	AWS101 AWIESIA SPIES	AWS9913 AWIESIA PEPPER
		AWS0420 AWIESIA VYEBLAAR
	HVR11101 RENZO 11 101	INK0434 MARGER-RIDGE INK 04 34
HVR22676 RENZO 22 0676		HVR0513 RENZO MS WD 13 05
	HVR17811 RENZO 17 811	HVR1084 RENZO 10 84
		HVR1174 RENZO 11 74
	HVR17943 RENZO 17 943	LM082 ROODEKOP ESTON
		HVR13232 RENZO 13 232

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.2	+18	+32	+43	+3	+41	+24	--	+1.1		+159	+128	+65
ACC	65%	60%	57%	58%	36%	51%	46%		37%				
Breed	+1.7	+16	+26	+32	+2	+34	+18	-0.6	+0.7	+0.5	R85	R130	R81

Running with bull HVR23-854.**DAM AFC = 35 OWN ICP = DAM ICP = DLC = Dam Inative No. of Calves = 1****Calving Dates: 12/04/2025****Lot: 54****JOH-MARIE TRUST****FEMALE****JOH-MARIE LOXMANSO MIKE****Brand: JMB25365****Colour: GREY****Registration nr.: 592211940****Herdbook: SP****Birth date: 28/04/2025****INSP:****Reg. Status: Registered****Age: 14 Mths****DNA Profile:**

WIL18245 NEDIBEST 18 245	BOS03216 BOS-BLANCO LOX MANSO 216	HBS94198 H.B.S. HUNT'S LOXACRATA 198
		BOS99927 BOS-BLANCO 927
	WIL09228 NEDIBEST 09 228	WIL03495 NEDIBEST 03 495
OTH19339 S-OVER-LAZY-S MIKE ESTOMAN 339/19		BOS03156 BOS-BLANCO LOX REX 156
	NM1455 LORIZA MIKE 14/55	NM1062 LORIZA RUBEN 5 10/62
		NM1146 LORIZA MITZI 2 11/46
	OTH0929 S-OVER-LAZY-S ESTO MANSO 29/09	VV00534 DICKE MR
		NM0249 LORIZA ASTON 2 02 49

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.0	+22	+32	+42	+6	+43	+21	--	+1.3		+81	+162	+95
ACC	70%	68%	67%	65%	45%	55%	54%		50%				
Breed	+1.7	+16	+26	+32	+2	+34	+18	-0.6	+0.7	+0.5	R85	R130	R81

DAM AFC = 31 OWN ICP = DAM ICP = 437 DLC = 443 No. of Calves = 4**Calving Dates: 28/04/2025 24/06/2024 02/08/2023 24/09/2021**

Lot: 55**JOH-MARIE TRUST****FEMALE****JOH-MARIE LOXMANSO MIKE****Brand: JMB25367****Colour: GREY****Registration nr.: 592225940****Herdbook: SP****Birth date: 19/05/2025****INSP:****Reg. Status: Registered****Age: 13 Mths****DNA Profile:**

WIL18245 NEDIBEST 18 245	BOS03216 BOS-BLANCO LOX MANSO 216	HBS94198 H.B.S. HUNT'S LOXACRATA 198
		BOS99927 BOS-BLANCO 927
	WIL09228 NEDIBEST 09 228	WIL03495 NEDIBEST 03 495
JMB18524 JOH-MARIE MIKE BOS 524/18		BOS03156 BOS-BLANCO LOX REX 156
	NM1455 LORIZA MIKE 14/55	NM1062 LORIZA RUBEN 5 10/62
		NM1146 LORIZA MITZI 2 11/46
	JMB15205 JOH-MARIE BOS MARYKE 205/15	BOS0988 BOS-BLANCO BOS09088
		NE102 LOG-BERG MARYKE

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.1	+23	+32	+39	+6	+41	+22	--	+0.7		+44	+184	+118
ACC	59%	58%	58%	59%	45%	54%	49%		49%				
Breed	+1.7	+16	+26	+32	+2	+34	+18	-0.6	+0.7	+0.5	R85	R130	R81

DAM AFC = 35 OWN ICP = DAM ICP = 451 DLC = 422 No. of Calves = 4**Calving Dates: 19/05/2025 26/03/2024 24/09/2022 03/09/2021****Lot: 56****JOH-MARIE TRUST****FEMALE****JOH-MARIE RENLOX****Brand: JMB25389****Colour: GREY****Registration nr.: 592256200****Herdbook: SP****Birth date: 22/08/2025****INSP:****Reg. Status: Registered****Age: 10 Mths****DNA Profile:**

HVR21524 RENZO 21 524	HVR17814 RENZO 17 814	HVR1084 RENZO 10 84
		HVR10161 RENZO 10 161
	HVR13292 RENZO 13 292	HVR071154 RENZO 1154 07
JMB223 JOH-MARIE STED VIKING 3/22		HVR0265 RENZO 02 65
	JVZ17165 KROONVEE JVZ17165	JVZ06235 KROONVEE MR 307 ONE 06 235
		JVZ08456 KROONVEE MISS 7 HORNET 08 456
	OTH19355 S-OVER-LAZY-S VIKING LOXCRATA 355	OTH15149 S-OVER-LAZY-S VIKING DONNY 149/15
		OTH1345 S-OVER-LAZY-S LOXCRATA MAYRO

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+0.7	+12	+21	+34	+2	+41	+18	--	+0.9		+100	+14	-6
ACC	65%	64%	60%	59%	33%	50%	46%		38%				
Breed	+1.7	+16	+26	+32	+2	+34	+18	-0.6	+0.7	+0.5	R85	R130	R81

DAM AFC = 41 OWN ICP = DAM ICP = DLC = 327 No. of Calves = 1**Calving Dates: 22/08/2025**

Pick n Play

Inspired by you

Cnr. Presidents & Utrecht Street

Tel: 034 983 2600



NTT Toyota Vryheid

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*Pure
from the
earth!
Suiwer
uit die
aarde!*



Jacques van Vuuren

082 852 1882

telana@pcconnect.co.za



Bongani Mbongo

083 229 0707

Voermol

**Wat die natuur kort -
sal Voermol voorsien**

Lot: 59**JOH-MARIE TRUST****FEMALE**

JOH-MARIE LOXMANSO
Registration nr.: 592258636
INSP:
DNA Profile:

Brand: JMB25398
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 29/08/2025
Age: 10 Mths

WIL18245 NEDIBEST 18 245	BOS03216 BOS-BLANCO LOX MANSO 216	HBS94198 H.B.S. HUNT'S LOXACRATA 198
		BOS99927 BOS-BLANCO 927
	WIL09228 NEDIBEST 09 228	WIL03495 NEDIBEST 03 495
JMB16358 JOH-MARIE VIKING MANSO 358/16		BOS03156 BOS-BLANCO LOX REX 156
	NM0545 LORIZA VIKING 5 45/05	440 4 MR IMPER 440 4
		NM92135 LORIZA VOELA 2
	JSC1134 COETZRAND 11 34	DID07477 DIDOR JDH MR MANSO 07 477
		REY9851 SUGAREY MISS MANSO 98 51

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.9	+17	+25	+28	+4	+34	+17	--	+0.2		-33	+94	+48
ACC	70%	68%	65%	64%	47%	57%	52%		50%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

DAM AFC = 41 OWN ICP = DAM ICP = 495 DLC = 320 No. of Calves = 5
Calving Dates: 29/08/2025 25/03/2024 24/09/2022 18/06/2021 27/03/2020

Lot: 60**JOH-MARIE TRUST****FEMALE**

JOH-MARIE WILFRED LOXCAM
Registration nr.: 592279822
INSP:
DNA Profile:

Brand: JMB25420
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 27/09/2025
Age: 9 Mths

JVZ19190 KROONVEE JVZ19190	WIL12651 NEDIBEST WILFRED 651	527JDH JDH WELLINGTON MANSO 527 1
		WIL0816 NEDIBEST 08 16
	JVZ11364 KROONVEE ME JOSDON 11 364	BOS99947 BOS-BLANCO LOXACRATA
JMB224 JOH-MARIE LOXCAM VIKING 4/22		JVZ08354 KROONVEE ME ROYAL SALUTE 354
	JMB15244 JOH-MARIE LOX CAM 244/15	JAV0715 JACHTPAD LOX 07 15
		NM07123 LORIZA MOLLY 07/123
	JMB16355 JOH-MARIE VIKING ESTO 355/16	NM0545 LORIZA VIKING 5 45/05
		HVR0746 RENZO 0746

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.2	+23	+34	+45	+3	+45	+21	--	+1.8		+210	+231	+156
ACC	68%	65%	63%	62%	38%	53%	50%		51%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

DAM AFC = 42 OWN ICP = DAM ICP = DLC = 291 No. of Calves = 1
Calving Dates: 27/09/2025

Lot: 61**JOH-MARIE TRUST****FEMALE**

JOH-MARIE WILFRED
Registration nr.: 592284277
INSP:
DNA Profile:

Brand: JMB25431
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 10/10/2025
Age: 9 Mths

JVZ19190 KROONVEE JVZ19190	WIL12651 NEDIBEST WILFRED 651	527JDH JDH WELLINGTON MANSO 527 1
		WIL0816 NEDIBEST 08 16
	JVZ11364 KROONVEE ME JOSDON 11 364	BOS99947 BOS-BLANCO LOXACRATA
JMB2294 JOH-MARIE MADISON KAMERINO 94		JVZ08354 KROONVEE ME ROYAL SALUTE 354
	WIL16130 NEDIBEST 16 130	GNF133 GERNICK MNR MADISON
		WIL12665 NEDIBEST LAWFORDE 12 665
	JMB15231 JOH-MARIE KAMERINO MER 231/15	ML0159 MAULEONA KAMERINO ML 01 59
		JMB1282 JOH-MARIE JMB MISS MERRIC

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.7	+21	+29	+37	+3	+39	+19	—	+1.4		+154	+227	+160
ACC	68%	66%	63%	62%	38%	54%	51%		51%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

DAM AFC = 35 OWN ICP = DAM ICP = DLC = 278 No. of Calves = 1
Calving Dates: 10/10/2025

Lot: 62**JOH-MARIE TRUST****FEMALE**

JOH-MARIE WILFRED PEET
Registration nr.: 592284301
INSP:
DNA Profile:

Brand: JMB25434
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 17/10/2025
Age: 8 Mths

JVZ19190 KROONVEE JVZ19190	WIL12651 NEDIBEST WILFRED 651	527JDH JDH WELLINGTON MANSO 527 1
		WIL0816 NEDIBEST 08 16
	JVZ11364 KROONVEE ME JOSDON 11 364	BOS99947 BOS-BLANCO LOXACRATA
OTH22588 S-OVER-LAZY-S PEET 3 JOSDON 588/22		JVZ08354 KROONVEE ME ROYAL SALUTE 354
	NM1582 LORIZA PEET 3 15/82	NM1140 LORIZA CHARL 3 11/40
		NM06152 LORIZA SELIA 152/06
	OTH1317 S-OVER-LAZY-S JOSDON DONNY 17/13	JVZ09393 KROONVEE MR JOSDON 09 393
		OTH1011 S-OVER-LAZY-S DONNY LANDRO 11/10

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.6	+18	+30	+35	+1	+34	+20	—	+1.1		+153	+182	+116
ACC	69%	66%	63%	62%	40%	54%	50%		51%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

DAM AFC = 35 OWN ICP = DAM ICP = DLC = 271 No. of Calves = 1
Calving Dates: 17/10/2025

Lot: 63**JOH-MARIE TRUST****FEMALE**

JOH-MARIE WILFRED
Registration nr.: 592284343
INSP:
DNA Profile:

Brand: JMB25438
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 22/10/2025
Age: 8 Mths

JVZ19190 KROONVEE JVZ19190	WIL12651 NEDIBEST WILFRED 651		527JDH JDH WELLINGTON MANSO 527 1
	JVZ11364 KROONVEE ME JOSDON 11 364		WIL0816 NEDIBEST 08 16
			BOS99947 BOS-BLANCO LOXACRATA
JMB2281 JOH-MARIE ESTOLOX DICDON 81/22	OTH18320 S-OVER-LAZY-S ESTO LOXREX 320/18		JVZ08354 KROONVEE ME ROYAL SALUTE 354
	OTH19384 S-OVER-LAZY-S DICDON BOSNIC 384/19		JSC1135 COETZRAND 11 35
			OCO1034 SIRKEL-C BOS LOX REX MAYRO 10 34
			VK1438 DICKE-R MR
			OTH16219 S-OVER-LAZY-S BOSNIC DON 219/16

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.7	+17	+27	+32	+2	+32	+18	--	+1.3		+145	+182	+132
ACC	66%	65%	62%	61%	37%	53%	50%		49%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

DAM AFC = 36 OWN ICP = DAM ICP = DLC = 266 No. of Calves = 1
Calving Dates: 22/10/2025

Lot: 64**JOH-MARIE TRUST****FEMALE**

JOH-MARIE WILFRED PEET
Registration nr.: 592295448
INSP:
DNA Profile:

Brand: JMB25444
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 27/10/2025
Age: 8 Mths

JVZ19190 KROONVEE JVZ19190	WIL12651 NEDIBEST WILFRED 651		527JDH JDH WELLINGTON MANSO 527 1
	JVZ11364 KROONVEE ME JOSDON 11 364		WIL0816 NEDIBEST 08 16
			BOS99947 BOS-BLANCO LOXACRATA
JMB2289 JOH-MARIE PEET 3 MERRIC 89/22	NM1582 LORIZA PEET 3 15/82		JVZ08354 KROONVEE ME ROYAL SALUTE 354
	JMB17441 JOH-MARIE MERRIC MOLLY 441/17		NM1140 LORIZA CHARL 3 11/40
			NM06152 LORIZA SELIA 152/06
			NM08223 LORIZA MERRIC 3 08/223
			JMB14142 JOH-MARIE MERRIC MOLLY 142/14

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.8	+21	+31	+37	+1	+38	+19	--	+1.8		+181	+237	+155
ACC	67%	66%	63%	63%	41%	55%	52%		52%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

DAM AFC = 36 OWN ICP = DAM ICP = DLC = 261 No. of Calves = 1
Calving Dates: 27/10/2025

Lot: 65**RENZO BOERDERY (PTY) LTD FEMALE****RENZO HVR2421****Brand: HVR2421****Colour: GREY****Registration nr.: 592046262****Herdbook: SP****Birth date: 15/04/2024****INSP:****Reg. Status: Registered****Age: 27 Mths****DNA Profile:**

HVR19120 RENZO 19 120	HVR15498 RENZO 15 498	VAN0572 VAN MR SNOWY
		HVR1273 RENZO 12 73
	HVR1170 RENZO 11 70	HVR04220 RENZO 04 220
HVR17878 RENZO 17 878		HVR0529 RENZO MISS FERANDE 29 05
	OBS09219 OSTERLOH OBS09219	OBS0577 OSTERLOH MR MANSO OBS 05 77
		OBS0729 OSTERLOH MISS MANSO OBS 07 29
	HVR0712 RENZO 0712	BOS95427 BOS-BLANCO 427 95
		HVR0288 RENZO 02 88

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.8	+24	+39	+51	+5	+54	+26	--	+1.1		+46	+119	+36
ACC	70%	69%	68%	70%	42%	61%	56%		48%				
Breed	+1.7	+16	+26	+32	+2	+34	+18	-0.6	+0.7	+0.5	R85	R130	R81

Running with bull HVR23-854.

DAM AFC = 32 OWN ICP = DAM ICP = 481 DLC = 335 No. of Calves = 5

Calving Dates: 14/08/2025 15/04/2024 24/11/2022 16/10/2021 07/05/2020

Lot: 66**RENZO BOERDERY (PTY) LTD FEMALE****RENZO HVR2417****Brand: HVR2417****Colour: GREY****Registration nr.: 592046221****Herdbook: SP****Birth date: 10/04/2024****INSP:****Reg. Status: Registered****Age: 27 Mths****DNA Profile:**

HVR19120 RENZO 19 120	HVR15498 RENZO 15 498	VAN0572 VAN MR SNOWY
		HVR1273 RENZO 12 73
	HVR1170 RENZO 11 70	HVR04220 RENZO 04 220
HVR18957 RENZO 18 957		HVR0529 RENZO MISS FERANDE 29 05
	LM082 ROODEKOP ESTON	DAH0014 IVOOR MR POWER HOUSE
		LM041 IVOOR MISS ZURITHA
	HVR10115 RENZO 10 115	HOT06579 BRANDWATER MR KWAI
		HVR0365 RENZO 03 65

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.5	+17	+27	+38	+4	+49	+20	--	+0.9		+11	+23	-6
ACC	70%	69%	68%	70%	41%	61%	56%		48%				
Breed	+1.7	+16	+26	+32	+2	+34	+18	-0.6	+0.7	+0.5	R85	R130	R81

Running with bull HVR23-854.

DAM AFC = 30 OWN ICP = DAM ICP = 386 DLC = 132 No. of Calves = 6

Calving Dates: 05/03/2026 27/03/2025 10/04/2024 23/11/2022 31/10/2021 19/11/2020

Lot: 67**JOH-MARIE TRUST****FEMALE**

S-OVER-LAZY-S MADISON
Registration nr.: 592111280
INSP:
DNA Profile:

Brand: OTH24689
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 18/10/2024
Age: 20 Mths

OTH20455 S-OVER-LAZY-S MADISON REGREX 455/20	WIL16130 NEDIBEST 16 130	GNF133 GERNICK MNR MADISON
		WIL12665 NEDIBEST LAW FORD 12 665
	JAV1233 JACHTPAD 12 33	JAV0842 JACHTPAD 08 42
		TCC9857 BRAHNNIA SUPERGIRL
OTH21491 S-OVER-LAZY-S DRIES BOSNIC 491/21	NM1330 LORIZA DRIES 3 13/30	NM0710 LORIZA BATU 6 10/07
		NM06176 LORIZA DOREEN 3 176/06
	OTH16219 S-OVER-LAZY-S BOSNIC DON 219/16	BOS96601 BOS-BLANCO 601
		OTH1328 S-OVER-LAZY-S DONNY MYRO 28/13

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.4	+19	+28	+35	+5	+36	+18	--	+1.3		+106	+157	+113
ACC	64%	65%	65%	67%	37%	59%	54%		49%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

DAM AFC = 38 OWN ICP = DAM ICP = 401 DLC = 234 No. of Calves = 2
Calving Dates: 23/11/2025 18/10/2024

Lot: 68**JOH-MARIE TRUST****FEMALE**

JOH-MARIE SUVILLE DAKOTA
Registration nr.: 592111504
INSP:
DNA Profile:

Brand: JMB24318
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 14/10/2024
Age: 21 Mths

OTH19335 S-OVER-LAZY-S SUVILLE DONLOU 335	HBS1273 H.B.S. SUVILLE 73	HBS0936 H.B.S. SUVILLE MANSO 36
		HBS07141 H.B.S. ESTO MANSO
	OTH1453 S-OVER-LAZY-S DONNY LOUIS 53/14	NM06110 LORIZA DONNY 110/06
		JAV03368 JACHTPAD SIR LOUIS 03 368
JMB18550 JOH-MARIE DAKOTA VAN 550/18	SER12192 SERFBRED SER12192	SER0156 SERFBRED SER 01 56
		SER0744 SERFBRED SER0744
	OTH1232 S-OVER-LAZY-S VAN MILLIONDID 32/12	NM0569 LORIZA VAN 7 69/05
		OTH0842 S-OVER-LAZY-S MILLIONARE DIDOR 42/

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.9	+20	+28	+42	+4	+50	+20	--	+1.1		+106	+120	+73
ACC	70%	68%	69%	70%	38%	61%	57%		51%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

DAM AFC = 34 OWN ICP = DAM ICP = 381 DLC = 264 No. of Calves = 5
Calving Dates: 24/10/2025 14/10/2024 20/09/2023 21/10/2022 24/08/2021

Lot: 69**JOH-MARIE TRUST****FEMALE**

JOH-MARIE STED LOXA 330/24
Registration nr.: 592134514
INSP:
DNA Profile:

Brand: JMB24330
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 01/11/2024
Age: 20 Mths

JMB16390 JOH-MARIE STED LUND 390/16	GT104 GT MR STED MANSO 7	HBS047 H.B.S. STED MANSO 7
		GT035 GT MS FIFTY 03 5
	NM07123 LORIZA MOLLY 07/123	NM04137 LORIZA CAM 137/04
OTH20418 S-OVER-LAZY-S LOXA LOX 418/20		NM04325 LORIZA MAVIS 2 325/04
	OTH1464 S-OVER-LAZY-S LOXA ROXY 64/14	BOS0721 BOS-BLANCO BOS07021
		SAL1116 ELSADO ROXY GIRL
		JAV0715 JACHTPAD LOX 07 15
	OTH17255 S-OVER-LAZY-S LOX DONMAN 255/17	OTH1452 S-OVER-LAZY-S DONNY MANLOX 52/14

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.2	+20	+30	+36	+6	+39	+18	--	+1.3		+21	+126	+66
ACC	69%	68%	69%	70%	43%	62%	57%		53%				
Breed	+1.7	+16	+26	+32	+2	+34	+18	-0.6	+0.7	+0.5	R85	R130	R81

DAM AFC = 41 OWN ICP = DAM ICP = 407 DLC = 141 No. of Calves = 3
Calving Dates: 24/02/2026 01/11/2024 03/12/2023

Lot: 70**RENZO BOERDERY (PTY) LTD****FEMALE**

RENZO 24 0199
Registration nr.: 592143465
INSP:
DNA Profile:

Brand: HVR24199
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 11/11/2024
Age: 20 Mths

HVR21474 RENZO 21 474	NJ821 NICMAR NJ 1 82	HBS75131 H.B.S. HUNT'S SUGARLAND 131 75
		125S SUGARATA MISS 21 125
	HVR1830 RENZO 18 30	HVR13241 RENZO 13 241
HVR13269 RENZO 13 269		HVR11122 RENZO 11 122
	OBS09219 OSTERLOH OBS09219	OBS0577 OSTERLOH MR MANSO OBS 05 77
		OBS0729 OSTERLOH MISS MANSO OBS 07 29
		HVR0571 RENZO 05 71
	HVR1036 RENZO 10 36	HVR0756 RENZO 0756

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.5	+21	+37	+43	+0	+41	+24	--	+1.2		+184	+221	+139
ACC	59%	62%	65%	63%	47%	56%	54%		42%				
Breed	+1.7	+16	+26	+32	+2	+34	+18	-0.6	+0.7	+0.5	R85	R130	R81

Running with bull HVR23-854.

DAM AFC = 37 OWN ICP = DAM ICP = 368 DLC = 611 No. of Calves = 9
Calving Dates: 11/11/2024 29/08/2023 04/10/2022 10/11/2021 01/11/2020 08/08/2019 18/09/2018 03/11/2017 22/10/2016

Lot: 71**RENZO BOERDERY (PTY) LTD FEMALE****RENZO 24 0202****Registration nr.: 592143499****INSP:****DNA Profile:****Brand: HVR24202****Herdbook: SP****Reg. Status: Registered****Colour: GREY****Birth date: 16/11/2024****Age: 19 Mths**

HVR19145 RENZO 19 145	HVR15498 RENZO 15 498	VAN0572 VAN MR SNOWY
		HVR1273 RENZO 12 73
	HVR1174 RENZO 11 74	HVR0342 RENZO 03 42
HVR20445 RENZO 20 445		HR0257 HR 02 57
	HVR17861 RENZO 17 861	OBS09219 OSTERLOH OBS09219
		HVR1182 RENZO 11 82
	VAN095 VAN MISS VAN ZYL	OBS0121 OSTERLOH MR OBS 01 21
		JVZ99254 KROONVEE LADY ALICE DE MANSO

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.1	+19	+32	+42	+2	+50	+24	--	+0.5		+108	+103	+68
ACC	69%	65%	67%	66%	39%	57%	54%		45%				
Breed	+1.7	+16	+26	+32	+2	+34	+18	-0.6	+0.7	+0.5	R85	R130	R81

Running with bull HVR23-854.**DAM AFC = 34 OWN ICP = DAM ICP = 372 DLC = 268 No. of Calves = 3****Calving Dates: 20/10/2025 16/11/2024 08/10/2023****Lot: 72****JOH-MARIE TRUST****FEMALE****JOH-MARIE STED LOXCAM****Registration nr.: 592134530****INSP:****DNA Profile:****Brand: JMB24332****Herdbook: SP****Reg. Status: Registered****Colour: GREY****Birth date: 19/11/2024****Age: 19 Mths**

JMB16390 JOH-MARIE STED LUND 390/16	GT104 GT MR STED MANSO 7	HBS047 H.B.S. STED MANSO 7
		GT035 GT MS FIFTY 03 5
	NM07123 LORIZA MOLLY 07/123	NM04137 LORIZA CAM 137/04
OTH22548 S-OVER-LAZY-S LOXCAM LOXMAYRO 548	JMB15244 JOH-MARIE LOX CAM 244/15	NM04325 LORIZA MAVIS 2 325/04
		JAV0715 JACHTPAD LOX 07 15
	OTH15115 S-OVER-LAZY-S LOXMAYRO REX	NM07123 LORIZA MOLLY 07/123
		BOS05242 BOS-BLANCO LOX MAYRO 242
		OCO0935 SIRKEL-C BOS LOX REX 935

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.0	+21	+34	+46	+5	+52	+22	--	+2.1		+138	+121	+79
ACC	70%	70%	70%	71%	45%	63%	59%		55%				
Breed	+1.7	+16	+26	+32	+2	+34	+18	-0.6	+0.7	+0.5	R85	R130	R81

DAM AFC = 32 OWN ICP = DAM ICP = DLC = Dam Inactive No. of Calves = 1**Calving Dates: 19/11/2024**

Lot: 73

JOH-MARIE TRUST

FEMALE

JOH-MARIE MADISON STED

Registration nr.: 592144505

INSP:

DNA Profile:

Brand: JMB24336

Herdbook: SP

Reg. Status: Registered

Colour: GREY

Birth date: 09/12/2024

Age: 19 Mths

OTH20455 S-OVER-LAZY-S MADISON REGREX 455/20	WIL16130 NEDIBEST 16 130		GNF133 GERNICK MNR MADISON	
			WIL12665 NEDIBEST LAWFORD 12 665	
JMB21929 JOH-MARIE STED MAYRO 929/21	JAV1233 JACHTPAD 12 33		JAV0842 JACHTPAD 08 42	
			TCC9857 BRAHNSIA SUPERGIRL	
	OTH17251 S-OVER-LAZY-S STED DONESTO 251/17		GT104 GT MR STED MANSO 7	
			OTH1117 S-OVER-LAZY-S DONNY ESDID 17/11	
	OTH18331 S-OVER-LAZY-S MAYRO MANSOMAX 331		JMB135 JOH-MARIE MAYRO SEQUENTO 5/13	
			OTH1046 S-OVER-LAZY-S MYRO MANSOMAX 46/10	

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.8	+19	+29	+39	+6	+39	+20	--	+1.5		+96	+132	+85
ACC	66%	65%	65%	63%	34%	54%	52%		48%				
Breed	+ 1.7	+ 16	+ 26	+ 32	+ 2	+ 34	+ 18	-0.6	+ 0.7	+ 0.5	R85	R130	R81

DAM AFC = 38 OWN ICP = DAM ICP = DLC = 583 No. of Calves = 1
Calving Dates: 09/12/2024

To be sold as commercial:

LOT 74	HVR23-838
LOT 75	HVR23-844
LOT 76	HVR23-913
LOT 77	HVR23-950
LOT 78	HVR23-956
LOT 79	HVR23-987
LOT 80	HVR23-990
LOT 81	HVR23-1004

RULES OF AUCTION
TERMS AND CONDITIONS

1. This auction will be held under the control of BKB Limited (hereinafter referred to as "the Auctioneer") with business premises situate at:
61 Grahamstown Road, North End, Port Elizabeth, 6001
2. The Auctioneer is hereby appointed by the Purchaser and Seller to act for and on behalf of the Purchaser and Seller as agent in accordance with Section 54 of the Value-Added Tax Act, 1991, in respect of all tax invoices, credit and/or debit notes in respect of all livestock, game and/or goods offered at the auction or any costs of transport and insurances premiums paid for on behalf of the Purchaser and Seller.
3. The rules of this auction shall comply with the provisions of Section 45 and all relevant regulations to the Consumer Protection Act 68 of 2008.
4. For greater clarity Section 45(1-4) states as follows:
 - 4.1 In this section, "auction" includes a sale in execution of or pursuant to a court order, to the extent that the order contemplates that the sale is to be conducted by an auction.
 - 4.2 When goods are put up for sale by auction, each lot is, unless there is evidence to the contrary, regarded to be the subject of a separate transaction.
 - 4.3 A sale by auction is complete when the auctioneer announces its completion by the fall of the hammer, or in any other customary manner, and until that announcement is made, a bid may be retracted.
 - 4.4 Notice must be given in advance that a lot or sale by auction is subject to:
 - 4.4.1 A reserved or upset price; or
 - 4.4.2 A right to bid by or on behalf of the owner or auctioneer, in which case the owner or auctioneer, or any one person on behalf of the owner or auctioneer, as the case may be, may bid at the auction.
5. Until the fall of the hammer as contemplated in Section 45(3) of the Act, any bid may be retracted or declined by the Auctioneer if not compliant with the regulations of the Consumer Protection Act.
6. The auction is not an absolute auction but subject to reserved prices settled by the sellers and as pointed out by the Auctioneer prior to the sale of the set asset or lot.
7. The auction shall take place at the date and time as advertised or publicised and will not be postponed or delayed to enable any member or group of the public to partake in the auction.
8. Should the Auctioneer become aware of any fault on advertising material or any other publication or amendment to these Rules of Auction, the Auctioneer will prior to the auction point out and when necessary amend such mistakes in the advertisement or publication.
9. Any person attending the auction to enter a bid, must prior to the auction register as a buyer on the bidders' roll and comply with the conditions as set out in Chapter 1 of FICA 2001. The purchaser shall sign the bidders' roll/card.
10. Any person who attends the auction to enter a bid on behalf of another person must be duly authorised thereto by means of a written letter of authority from its principal and such a person together with his principal must both register prior to the auction on the bidders' roll and provide all necessary information as required in Chapter 1 of the regulations issued in terms of FICA 2001 with regard to proof of its identity. The bidders' roll must be signed by such a person and on behalf of its principal.
11. Where the principal is a company the letters of authority shall appear on the letterhead of the company together with a certified copy of a resolution authorizing the person to bid on behalf of the company. (For purposes of this rule any reference to a company will include any reference to juristic person including partnerships, trusts or incorporated entities).
12. All purchasers have a right of inspection of all goods put up for sale and the auctioneer shall provide reasonable time and access prior to the start of the auction for such an inspection.
13. All livestock and goods are sold "voetstoots" and the purchasers do not enjoy the protection of Section 55 and 56 of the Consumer Protection Act.

14. Any information provided regarding the quality, breeding, age, date of insemination, condition, reproductive status or any information regarding health, production or mass or any other aspect of the livestock, is provided by the seller and any misrepresentation by the seller is without the cooperation or knowledge of the Auctioneer. Any right of recourse as a result of such misrepresentation shall be against the seller.
15. Any bid made does not include VAT which, where applicable, will be added to the bidding price for which a VAT invoice will be issued.
16. All sales are for cash and purchase price is payable immediately to the Auctioneer on acceptance of the bid unless otherwise arranged prior to the auction with the Auctioneer. Any payment made in cash is further subject to cash or any other handling fees. Should the Purchaser however fail to make payment within 7 days from date of delivery, BKB will be entitled to add interest calculated at the current bank prime rate plus 5% to the capital amount outstanding. The interest will be calculated monthly and capitalised.
17. Should the purchaser not pay the purchase price immediately and has failed to make arrangements for payment with the Auctioneer, then the Auctioneer can/will cancel the sale and treat the assets or lots as unsold lots which may again be presented on the auction for sale or be sold out of hand by means of liaison services, depending on the seller's mandate to the auctioneer.
18. Ownership in the lot or assets will remain that of the seller until the purchase price has been paid in full to the seller with the provision that the risk in the assets or lot passes to the purchaser at the fall of the hammer as set out in clause 24.
19. In the event that Purchaser has made necessary finance arrangements with BKB, the Purchaser hereby authorises BKB to pay the purchase price or costs of transport, insurance and any other agreed cost, minus BKB's commissions, on behalf of the Purchaser to the Seller and other service providers, in which event the said payment by BKB on behalf of the Purchaser will be deemed to be monies lent and advanced, the terms and conditions thereof being agreed with the Purchaser in a separate credit agreement or sale agreement. All payments made by BKB to the Seller on behalf of the Purchaser in terms of this clause will be made after the lapse of 5 (Five) working days from date of delivery of the asset to the Purchaser. Any payment made by BKB to the Seller prior to the lapse of the 5 (Five) working day period is made at the sole discretion of BKB and not an enforceable indulgence.
20. For as long as any amount is owing to BKB by the Purchaser, the Purchaser may not, where the assets are the subject of security of the Purchaser's credit facility with BKB, relinquish possession of the said asset, nor may he cede the asset or any of its rights and obligations in terms of this agreement to a third party or otherwise encumber, sell or dispossess the said asset or allow it to become the subject of any right of retention, hypothec, pledge or any encumbrance, whatever the cause thereof may be. BKB may be entitled to cede its rights and obligations without affecting its rights of recourse for any monies still due to it.
21. In the event of the Seller already being indebted to BKB or any of its affiliates at the time of this auction, the Seller hereby irrevocably authorises BKB to set off the purchase price due to the Seller by BKB (minus BKB's commission) against the amounts due by the Seller to BKB.
22. Where BKB, in terms of a credit agreement, lent and advanced monies to the Purchaser for payment of the purchase price of any asset or payment of any transport costs or insurance premiums, no defence of whatsoever nature which the Purchaser may raise against the Seller or the transport contractor or the insurance company may be raised against BKB and the Purchaser shall still be obligated to pay all amounts owing, together with further interest and costs thereon raised in terms of the credit agreement or sale agreement, to be BKB. The conditions of this clause do not interfere with the rights, entitlements or remedies the Purchaser may have against the Seller, transport contractor or insurance company.
23. Neither the Purchaser, nor the Seller, shall be entitled to apply set-off or to retain any monies owing arising from any claim they may have against each other or BKB with regards to any amount owing in terms hereof.
24. Each lot shall immediately after the fall of the hammer deemed to be delivered to the purchaser at which time the risk will pass to the purchaser who will at his own risk and cost remove the lots or assets from the auction terrain. Removal of any assets or lots however will not be allowed by the Auctioneer until payment of the purchase price by

the purchaser or acceptable arrangements for payment thereof have been made by the purchaser with the Auctioneer.

25. The Auctioneer will only be obliged to give reasons of the auction if such reasons are other than the voluntary sale of goods by its owners.
26. The bidders' roll and vendor roll will be available for inspection during the normal office hours at the business premises of the Auctioneer.
27. The rules of auction will only be read out at the auction if they were not available to the public at the place of business of the Auctioneer. In the event of livestock and game auctions, the rules of auction remain unchanged and are in general available at the business premises of the Auctioneer or on the website of the Auctioneer.
28. Under no circumstances will BKB be held liable for any loss or damage of any cause whatsoever albeit direct or indirect damages suffered by anyone if the livestock at the auction premises have to be placed under quarantine as a result of the presence of a livestock disease present. In such event BKB will have the right to cancel the auction as well as any already complete sales and no party will be entitled or have a right of recourse against BKB.
29. Any party requiring permits, removal certificate, documentation of identification or any other statutory prescribed document will solely be responsible for obtaining same. Any instructions to an auctioneer with regards to the loading, transporting, choice of transport contractors, insurance or choice of insurers will be executed at the sole risk of the person acquiring such services and the Auctioneer will not be held responsible for any losses whether direct or indirect which may be suffered as a result of giving effect to the instructions by the Auctioneer. The Auctioneer however does accept responsibility as contemplated in Section 35(2) of the Consumer Protection Act whilst the goods or lots are in the possession of the auctioneer. Any agreement entered into by the Auctioneer with a transport company or insurer is done so in its representative capacity of the seller or buyer. All transport costs or insurance premiums are therefore payable to the Auctioneer in cash except if acceptable alternative arrangements were made with the Auctioneer.
30. Both the seller and the buyer consent to the jurisdiction of the Magistrate's Court as contemplated in Section 45 of Act 32 of 1944 having regard to any action which the Auctioneer may institute against the buyer or seller irrespective of the cause of action. Notwithstanding the aforesaid the Auctioneer will have the sole and absolute discretion to institute action in any High Court with appropriate jurisdiction.
31. Any legal costs that BKB may have or will incur as a result of the non-compliance of the Purchaser and/or Seller in terms of its or their obligations herein, shall be recoverable by BKB, together with collection commissions from the Purchaser and/or Seller on a scale as between attorney and own client.
32. No variation, amendment, novation or addition to these terms and conditions will have the effect of BKB renouncing any of its rights in terms hereof, unless it is reduced to writing and signed by BKB.
33. No relaxation or indulgence by the Auctioneer must be interpreted as a waiver of any of the Auctioneer's rights in terms hereof. Such relaxation or indulgence must also not be interpreted as a novation hereof.
34. Should any condition be unlawful or become retrospectively unlawful, that unlawful condition shall be deemed to be amended to the extent and in the manner as is necessary to make it lawful or should such amendment be impossible, the unlawful conditions shall be deemed devisable from the remainder of the conditions and *pro non scripto*.
35. The cattle scale despite being calibrated, is not verified in terms of the Legal Metrology Act.
36. The weight as displayed for each lot is an unverified indication of average weight and may not be relied on for purposes of entering a bid.
37. All sales of livestock are sales per head of cattle and not per kilogram
38. Rules of auctions and terms and conditions in other languages can be asked for.



The Trusted Home of Agriculture
Die Betroubare Tuiste van Landbou

**Dankie vir u
ondersteuning!**

**Thank you for
your support!**