

GESAMENTLIKE VEILING 2023



Grys en Rooi

Renzo Brahmans

REGISTERED BONSMARA STUD

Optimum Cattle
— COMPANY —

ALFORD SIMMENTALERS

JMB

Just Magnificent Breeds

JOH MARIE BRAHMANE

VRYDAG | 04 AUGUSTUS 2023 | VRYHEID VEILINGSKRALE

BKB

Die Betroubare Takste van Landbou

Lood van Rensburg
083 459 3291

SP Olivier
083 680 6326

Johan Mahne
082 322 7689

Stoffel Mouton 082 329 0225





BKB BEPERK

Welcomes you to the / Heet u welkom by die

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26ste Produksieveiling

4 Augustus 2023

te

Vryheid Veilingskrale

BKB

LEWENDEHAWE &
AFSLAERSDIENSTE

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

GESAMENTLIKE VEILING 2023

INDEKS / INDEX:

Bulle

Verkoper:

LOT:

Brahman Bulle

Renzo Brahmans - Lood & Hendrik van Rensburg

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Bonsmara Bulle

Optimum Cattle Company - SP Olivier

31-44

Simmentaler Bulle

Alford Simmentalers - Johan Mahne

51-53

Vroulike diere

Joh-Marie Brahmans - Johan Mahne

69-79



Renzo Brahmans





The Trusted Home of Agriculture
Die Betroubare Tuiste van Landbou



Stoffel Mouton
Bestuurder / Manager
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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.



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.

Carcase 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.



Lot: 1

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 333

Brand: HVR20333

Colour: GREY

Registration nr.: 591350038

Herdbook: SP

Birth date: 10/08/2020

INSP: 17/01/2023

Reg. Status: Registered

Age: 35 Mths

DNA Profile: 14119U001

Sire Verified

	HVR1084 RENZO 10 84	HVR0571 RENZO 05 71
HVR17814 RENZO 17 814		HVR07123 RENZO 123 07
	HVR10161 RENZO 10 161	HVR0430 RENZO 04 0030
		HR0417 DENDETU 04 17
	HVR0342 RENZO 03 42	ONE00766 GERDIA 00 766
HVR1174 RENZO 11 74		B90953 BILSES 953
	HR0257 HR 02 57	JP97926 COTE MR SNOW 695 926
		HR90178 HR 90 178

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+0.9	+16	+23	+35	+4	+35	+19	--	+0.6		+125	+68	+60
ACC	72%	70%	69%	70%	43%	60%	56%		43%				56%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:29 SKR:41 Vroegryp bul met baie mooi groeisyfers en goeie manlikheid. Positief vir lae geboorte massa met sterk manlikheid, goeie vleiseienskappe en strukturele korrektheid. Sy ma het reeds twee kuddevaars geteel wat in die kudde gebruik word.

DAM AFC = 36

ICP = 425

DLC = 256

No. of Calves = 8

Calving Dates: 21/11/2022 18/10/2021 10/08/2020 12/07/2019 31/07/2018 16/05/2017 12/03/2016 05/10/2014



Lot: 2

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 410

Registration nr.: 591362165

INSP: 17/01/2023

DNA Profile: 14119U002

Sire Verified

Brand: HVR20410

Herdbook: SP

Reg. Status: Registered

Colour: GREY

Birth date: 18/09/2020

Age: 34 Mths

		OEL111 OEL'S SIR GREY	VAN07266 VAN MR SUPER
HVR16688 RENZO HVR16688			TUG078 TUG 07 8
		HVR13174 RENZO 13 174	HVR0781 RENZO 0781
			HR034 HR 03 4
		OBS09219 OSTERLOH OBS09219	OBS0577 OSTERLOH MR MANSO OBS 05 77
HVR14423 RENZO 14 423			OBS0729 OSTERLOH MISS MANSO OBS 07
		HVR11119 RENZO 11 119	JMB0733 JOH-MARIE JMB0733
			HVR0895 RENZO 08 95

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.8	+17	+28	+33	-1	+34	+19	--	+1.0		+107	+63	+85
ACC	69%	67%	67%	69%	42%	61%	55%		44%				55%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:35 SKR:42 Bull with impressive depth of body, good width and ample length. Correct bull with good beef characteristics, strong topline and clean underline. Middle of the road frame with good constitution.

DAM AFC = 35

ICP = 381

DLC = Dam Inactive

No. of Calves = 5

Calving Dates: 12/11/2021 18/09/2020 18/08/2019 07/09/2018 12/09/2017



SINCE
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Lot: 3

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 362

Registration nr.: 591350327

INSP:

DNA Profile: 9117U009

Sire Verified

Brand: HVR20362

Herdbook: SP

Reg. Status: Registered

Colour: GREY

Birth date: 28/08/2020

Age: 35 Mths

	OEL111 OEL'S SIR GREY	VAN07266 VAN MR SUPER
HVR16688 RENZO HVR16688		TUG078 TUG 07 8
	HVR13174 RENZO 13 174	HVR0781 RENZO 0781
		HR034 HR 03 4
	HVR04220 RENZO 04 220	ONE00766 GERDIA 00 766
HVR1195 RENZO 11 95		JN9514 JOBRA MEJ 95 14
	HR03141 DENDETU 03 141	ONE93137 GERDIA 93 137
		HR9658 HR 58 96

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+0.9	+20	+36	+49	+6	+42	+27	--	+1.7		+195	+104	+123
ACC	70%	68%	68%	70%	43%	60%	55%		42%				55%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:27 SKR:41 Potential herd sire. We used this bull in our herd. This bull is very correct, excellently bred with very good EBV's. He's low on birthweight, good on growth and high on milk. He was used as a 2-year-old hence the slight lack of condition. Have a good look at the qualities of this bull.

DAM AFC = 36

ICP = 413

DLC = 321

No. of Calves = 8

Calving Dates: 17/09/2022 27/08/2021 28/08/2020 09/10/2019 03/10/2018 19/05/2017 24/04/2016 24/10/2014



Lot: 4

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 290

Registration nr.: 591318738

INSP: 17/01/2023

DNA Profile: 14119U003

Sire Verified

Brand: HVR20290

Herdbook: SP

Reg. Status: Registered

Colour: GREY

Birth date: 26/04/2020

Age: 39 Mths

HVR15498 RENZO 15 498	VAN0572 VAN MR SNOWY	BOS01105 BOS-BLANCO LOX REX 01 105
	HVR1273 RENZO 12 73	BOS034 BOS-BLANCO LOX REX 4
HVR17854 RENZO 17 854	OBS09219 OSTERLOH OBS09219	BOS04151 BOS-BLANCO ELE MANSO 151
		HVR05220 RENZO 05 220
	HVR0994 RENZO 09 94	OBS0577 OSTERLOH MR MANSO OBS 05 77
		OBS0729 OSTERLOH MISS MANSO OBS 07 29
		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	+0.3	+9	+16	+17	-3	+25	+15	--	+0.0		+52	+21	+41
ACC	70%	69%	69%	71%	42%	62%	57%		52%				57%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:26 SKR:38 Dik vleisbul met goeie been, breedte en lengte. Bul met sterk been, goeie pote en skoon onderlyn.

DAM AFC = 32

ICP = 428

DLC = 339

No. of Calves = 3

Calving Dates: 30/08/2022 14/09/2021 26/04/2020



Lot: 5

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 331

Brand: HVR20331

Colour: GREY

Registration nr.: 591350012

Herdbook: SP

Birth date: 09/08/2020

INSP: 17/01/2023

Reg. Status: Registered

Age: 35 Mths

DNA Profile: 14119U004

Sire Verified

	HVR1084 RENZO 10 84	HVR0571 RENZO 05 71
HVR17814 RENZO 17 814		HVR07123 RENZO 123 07
	HVR10161 RENZO 10 161	HVR0430 RENZO 04 0030
		HR0417 DENDETU 04 17
	TCC0316 BRAHNSIA 03 16	TCC9852 BRAHNSIA MR SAM
HVR1072 RENZO 10 72		TCC0060 BRAHNSIA LIVIA
	TCC0256 BRAHNSIA 56 02	TCC9421 BRAHNSIA ESTOCAN 94 21
		TCC9830 BRAHNSIA MISS V8 ESTO

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.0	+20	+28	+39	+3	+39	+19	--	+0.9		+133	+88	+85
ACC	70%	69%	69%	70%	43%	60%	56%		42%				56%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:37 SKR:40 Exceptionally good bull out of a great cow that is still active in the herd after 9 calves. This bull has definitely got potential as a herd sire because of his breeding and correctness. He is a very well balanced bull with good masculinity, very tidy sheath and good EBVs.

DAM AFC = 36

ICP = 414

DLC = 326

No. of Calves = 9

Calving Dates: 12/09/2022 10/09/2021 09/08/2020 20/08/2019 20/08/2018 24/08/2017 08/10/2016 03/12/2014 24/08/2013

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Lot: 6

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 385

Brand: HVR20385

Colour: GREY

Registration nr.: 591361910

Herdbook: SP

Birth date: 06/09/2020

INSP: 17/01/2023

Reg. Status: Registered

Age: 34 Mths

DNA Profile: 9117U008

Sire Verified

	VAN0572 VAN MR SNOWY	BOS01105 BOS-BLANCO LOX REX 01 105
HVR15498 RENZO 15 498		BOS034 BOS-BLANCO LOX REX 4
	HVR1273 RENZO 12 73	BOS04151 BOS-BLANCO ELE MANSO 151
		HVR05220 RENZO 05 220
	HVR1084 RENZO 10 84	HVR0571 RENZO 05 71
HVR16624 RENZO 16 624		HVR07123 RENZO 123 07
	ZZ0225 BHEJANE 02 25	TCC9421 BRAHNSIA ESTOCAN 94 21
		HS9154 TECKLENBURG LADY ESTO 54 91

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.5	+17	+25	+31	+1	+28	+19	--	+0.5		+107	+75	+76
ACC	70%	68%	65%	64%	42%	57%	51%		50%				51%
Breed	+ 1.6	+ 16	+ 24	+ 31	+ 3	+ 32	+ 17	- 0.5	+ 0.7	+ 0.9	R100	R64	R70

BWT:31 SKR:43 Thick set bull with well developed hindquarter, good width, good length with clean underline. He carries a lot of beef with good bone and masculinity.

DAM AFC = 39

ICP = 394

DLC = 324

No. of Calves = 4

Calving Dates: 14/09/2022 16/09/2021 06/09/2020 22/06/2019



Lot: 7

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 296

Brand: HVR20296

Colour: GREY

Registration nr.: 591318795

Herdbook: SP

Birth date: 08/05/2020

INSP: 17/01/2023

Reg. Status: Registered

Age: 38 Mths

DNA Profile: 9117U014

Sire Verified

	HVR071154 RENZO 1154 07	ONE00766 GERDIA 00 766
HVR13241 RENZO 13 241		HVR0237 RENZO 02 37
	QB07879 QUINTBERG QB 879	BOS01185 BOS-BLANCO LOXACRATA 185
		JHR009 RICHTER JHR 00 9
	HOT06579 BRANDWATER MR KWAI	HOT02252 BRANDWATER MNR YSTER
HVR10115 RENZO 10 115		HOT99124 BRANDWATER LADY HOT 99 124
	HVR0365 RENZO 03 65	BIG99901 BIGGARSGAT NUMZANE 901 99
		ONE00707 GERDIA TARKA 707 00

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.4	+19	+30	+47	+7	+54	+24	--	+1.0		+168	+80	+85
ACC	70%	70%	70%	72%	51%	64%	58%		53%				58%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:35 SKR:38 Potensile kuddevaar. Top stoetbul uit legendariese kuddevaar HVR13-241, wat n Trait leader is op geboorte, 600 dae, melk en karkas gewig. Lot 7 is n goed gebalanseerde bul met baie sterk manlikheid, goeie bespierung en funksionele korrektheid.

DAM AFC = 36

ICP = 398

DLC = 51

No. of Calves = 11

Calving Dates: 14/06/2023 30/04/2022 19/04/2021 08/05/2020 12/06/2019 12/05/2018 10/05/2017 30/05/2016 10/04/2015 30/08/2013



Lot: 8

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 300

Brand: HVR20300

Colour: GREY

Registration nr.: 591349717

Herdbook: SP

Birth date: 02/06/2020

INSP: 17/01/2023

Reg. Status: Registered

Age: 38 Mths

DNA Profile:

	HVR071154 RENZO 1154 07	ONE00766 GERDIA 00 766
HVR13241 RENZO 13 241		HVR0237 RENZO 02 37
	QB07879 QUINTBERG QB 879	BOS01185 BOS-BLANCO LOXACRATA 185
		JHR009 RICHTER JHR 00 9
	AWS101 AWIESIA SPIES	AWS9913 AWIESIA PEPPER
HVR15482 RENZO 15 482		AWS0420 AWIESIA VYEBLAAR
	HVR1211 RENZO 12 11	VAN0845 VAN MR MIDDELBURG
		HR0357 HR 03 57

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.0	+19	+33	+48	+6	+53	+24	--	+1.0		+157	+65	+83
ACC	70%	68%	68%	69%	48%	61%	56%		50%				56%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:32 SKR:37 Exceptionally beefy bull with strong bone, good masculinity, broadness right through and structural soundness. Bull with top EBV's, especially milk and growth.

DAM AFC = 32

ICP = 440

DLC = 336

No. of Calves = 6

Calving Dates: 02/09/2022 31/05/2021 02/06/2020 16/06/2019 10/11/2017



Lot: 9

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 351

Brand: HVR20351

Colour: GREY

Registration nr.: 591350210

Herdbook: SP

Birth date: 26/08/2020

INSP: 17/01/2023

Reg. Status: Registered

Age: 35 Mths

DNA Profile: 14119U005

Sire Verified

	VAN0572 VAN MR SNOWY	BOS01105 BOS-BLANCO LOX REX 01 105
HVR15498 RENZO 15 498		BOS034 BOS-BLANCO LOX REX 4
	HVR1273 RENZO 12 73	BOS04151 BOS-BLANCO ELE MANSO 151
		HVR05220 RENZO 05 220
	OEL111 OEL'S SIR GREY	VAN07266 VAN MR SUPER
HVR16697 RENZO HVR16697		TUG078 TUG 07 8
	HVR13214 RENZO 13 214	VAN07264 VAN MR BLUE MOON
		HVR1089 RENZO 10 89

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.9	+20	+33	+39	+2	+37	+23	--	+0.8		+126	+80	+94
ACC	71%	70%	70%	72%	41%	63%	57%		51%				57%
Breed	+ 1.6	+ 16	+ 24	+ 31	+ 3	+ 32	+ 17	- 0.5	+ 0.7	+ 0.9	R100	R64	R70

BWT:29 SKR:38 Goed bespiede bul met baie goeie lengte, harde bespierung en goeie vleiseienskappe. Die bul is struktureel korrek met baie gunstige teelwaardes. Verseker 'n bul om te merk.

DAM AFC = 34

ICP = 518

DLC = 479

No. of Calves = 3

Calving Dates: 12/04/2022 26/08/2020 11/06/2019



Lot: 10

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 363

Brand: HVR20363

Colour: GREY

Registration nr.: 591350335

Herdbook: SP

Birth date: 30/08/2020

INSP: 17/01/2023

Reg. Status: Registered

Age: 35 Mths

DNA Profile: 14119U006

Sire Verified

HVR15498 RENZO 15 498	VAN0572 VAN MR SNOWY	BOS01105 BOS-BLANCO LOX REX 01 105
	HVR1273 RENZO 12 73	BOS034 BOS-BLANCO LOX REX 4
HVR15556 RENZO 15 556	HVR071154 RENZO 1154 07	BOS04151 BOS-BLANCO ELE MANSO 151
	HVR05173 RENZO 05 173	HVR05220 RENZO 05 220
		ONE00766 GERDIA 00 766
		HVR0237 RENZO 02 37
		BIG99906 BIGGARSGAT LUCKY 906 99
		HR97183 HR 97 183

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	RRG	RWW	RF
EBV	+1.1	+17	+28	+38	+2	+40	+21	--	+1.1		+132	+66	+80
ACC	71%	70%	69%	71%	43%	63%	57%		52%				57%
Breed	+ 1.6	+ 16	+ 24	+ 31	+ 3	+ 32	+ 17	- 0.5	+ 0.7	+ 0.9	R100	R64	R70

BWT:26 SKR:45 A very correct bull that carries good width right through, with very good length of body. He shows good masculinity through the head and shoulders with clean sheath.

DAM AFC = 35

ICP = 392

DLC = Dam Inactive

No. of Calves = 4

Calving Dates: 09/11/2021 30/08/2020 28/08/2019 21/08/2018



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Lot: 11

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 394

Brand: HVR20394

Colour: GREY

Registration nr.: 591362009

Herdbook: SP

Birth date: 10/09/2020

INSP: 17/01/2023

Reg. Status: Registered

Age: 34 Mths

DNA Profile: 14119U007

Sire Verified

HVR16619 RENZO 16 619	OBS09219 OSTERLOH OBS09219	OBS0577 OSTERLOH MR MANSO OBS 05 77
	HVR1196 RENZO 11 96	OBS0729 OSTERLOH MISS MANSO OBS 07 29
HVR17845 RENZO 17 845	HVR13241 RENZO 13 241	VAN07264 VAN MR BLUE MOON
	HVR1167 RENZO 11 67	HVR0265 RENZO 02 65
		HVR071154 RENZO 1154 07
		QB07879 QUINTBERG QB 879
		HVR071154 RENZO 1154 07
		HVR0358 RENZO 03 58

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	RRG	RWW	RF
EBV	+2.6	+22	+35	+48	+5	+58	+23	--	+1.3		+141	+72	+87
ACC	69%	69%	68%	70%	41%	62%	56%		48%				56%
Breed	+ 1.6	+ 16	+ 24	+ 31	+ 3	+ 32	+ 17	- 0.5	+ 0.7	+ 0.9	R100	R64	R70

BWT:32 SKR:39 Besondere bul met goeie manlikheid, breë sterk kop en nek, breë rug en agterkwart. Dra baie vleis en is korrek op sy pote. Skede effens swaar maar 'n uitstekende bul.

DAM AFC = 37

ICP = 471

DLC = 116

No. of Calves = 3

Calving Dates: 10/04/2023 10/09/2021 10/09/2020



Lot: 12

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 447

Registration nr.: 591423744

INSP: 17/01/2023

DNA Profile:

Brand: HVR20447

Herdbook: SP

Reg. Status: Registered

Colour: GREY

Birth date: 19/11/2020

Age: 32 Mths

HVR16619 RENZO 16 619	OBS09219 OSTERLOH OBS09219	OBS0577 OSTERLOH MR MANSO OBS 05 77
	HVR1196 RENZO 11 96	OBS0729 OSTERLOH MISS MANSO OBS 07 29
HVR18982 RENZO 18 982	OBS09219 OSTERLOH OBS09219	VAN07264 VAN MR BLUE MOON
	TCC0326 BRAHNSIA 03 26	HVR0265 RENZO 02 65
		OBS0577 OSTERLOH MR MANSO OBS 05 77
		OBS0729 OSTERLOH MISS MANSO OBS 07 29
		TCC9852 BRAHNSIA MR SAM
		TCC974 BRAHNSIA MISS SUGAR

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.5	+19	+29	+34	-1	+41	+18	--	+1.0		+91	+59	+77
ACC	70%	68%	69%	70%	43%	63%	57%		48%				57%
Breed	+ 1.6	+ 16	+ 24	+ 31	+ 3	+ 32	+ 17	- 0.5	+ 0.7	+ 0.9	R100	R64	R70

BWT:30 SKR:39 Very attractive bull that catches the eye. Bull with good masculinity, good beef characteristics, length and depth, with good hindquarter. Definitely a bull to have a good look at.

DAM AFC = 27

ICP = 491

DLC = 497

No. of Calves = 2

Calving Dates: 25/03/2022 19/11/2020



Lot: 13

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 276

Registration nr.: 591318597

INSP: 17/01/2023

DNA Profile:

Brand: HVR20276

Herdbook: SP

Reg. Status: Registered

Colour: GREY

Birth date: 09/04/2020

Age: 39 Mths

HVR16645 RENZO HVR16645	OEL111 OEL'S SIR GREY	VAN07266 VAN MR SUPER
	HVR11101 RENZO 11 101	TUG078 TUG 07 8
HVR17849 RENZO 17 849	HVR13241 RENZO 13 241	INK0434 MARGER-RIDGE INK 04 34
	HVR05139 RENZO 05 139	HVR0513 RENZO MS WD 13 05
		HVR071154 RENZO 1154 07
		QB07879 QUINTBERG QB 879
		BOS99962 BOS-BLANCO LOXACRATA REX 99 962
		HVR0023 RENZO 00 23

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+0.1	+7	+14	+14	+6	+13	+11	--	+0.4		+56	+51	+55
ACC	68%	63%	63%	62%	36%	53%	51%		40%				51%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:28 SKR:38 Vroegryp bul met uitstekende manlikheid, goeie rug en lende, goeie diepte. 'n Fyner been bul met baie lae geboorte teelwaarde.

DAM AFC = 32

ICP =

DLC = Dam Inactive

No. of Calves = 1

Calving Dates: 09/04/2020



Lot: 14

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 356

Registration nr.: 591350269

INSP: 17/01/2023

DNA Profile:

Brand: HVR20356

Herdbook: SP

Reg. Status: Registered

Colour: RED

Birth date: 28/08/2020

Age: 35 Mths

AWS0911 AWIESIA ADAM	HBW0610 HCB MR NICK	AA99916 ADAMBRAHM ROJO
		AA98830 ADAMBRAHM DODO
	HBW0510 HCB MISS PAMELA	ASS0021 ASSEM MR ZF 00 21
HVR14373 RENZO 14 373		NEG979 NICOS 97 90
	BOS04151 BOS-BLANCO ELE MANSO 151	BOS0050 BOS-BLANCO ELEFANTE MANSO 00 50
		BOS98899 BOS-BLANCO 899
	HVR07117 RENZO 117 07	HR024 HR 02 4
		HR0423 DENDETU 04 23

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	RRG	RWW	RF
EBV	+0.8	+7	+14	+20	+2	+26	+13	--	+0.6		+61	+14	+30
ACC	71%	69%	68%	70%	46%	62%	56%		47%				56%
Breed	+ 1.6	+ 16	+ 24	+ 31	+ 3	+ 32	+ 17	- 0.5	+ 0.7	+ 0.9	R100	R64	R70

BWT:31 SKR:40 Bull with great capacity, strong bone, good muscling, broad right through his body and very correct on his feet. This bull shows wonderful quality and will compliment any herd.

DAM AFC = 32 ICP = 400 DLC = 295 No. of Calves = 6

Calving Dates: 13/10/2022 24/11/2021 28/08/2020 05/09/2019 21/09/2018 24/04/2017



Lot: 15

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 309

Brand: HVR20309

Colour: GREY

Registration nr.: 591349808

Herdbook: SP

Birth date: 22/06/2020

INSP: 17/01/2023

Reg. Status: Registered

Age: 37 Mths

DNA Profile: 14119U008

Sire Verified

	WIL10264 NEDIBEST 10 264	WIL03495 NEDIBEST 03 495
WIL13790 NEDIBEST 13 790		WIL00209 NEDIBEST WIL 00 209
	TCR05515 MATSULAN MISS SUNSET	ONE00753 GERDIA ESTO 753 00
		TCR0120 MATSULAN MISS MARSELLE
	OBS09219 OSTERLOH OBS09219	OBS0577 OSTERLOH MR MANSO OBS 05 77
HVR14433 RENZO 14 433		OBS0729 OSTERLOH MISS MANSO OBS 07 29
	HVR115 RENZO 11 5	HVR0342 RENZO 03 42
		HR0066 HR 00 66

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.1	+22	+34	+43	+3	+44	+25	--	+0.5		+133	+83	+88
ACC	70%	68%	67%	69%	47%	61%	55%		45%				55%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:33 SKR:41 Besondere bul met goeie ribsprong, sterk been, goeie manlikheid en goed gevulde agterkwart. Hy dra baie vleis en het besondere goeie teelwaardes.

DAM AFC = 37

ICP = 436

DLC = 314

No. of Calves = 5

Calving Dates: 24/09/2022 05/06/2021 22/06/2020 22/04/2019 18/12/2017



Lot: 16

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 340

Brand: HVR20340

Colour: GREY

Registration nr.: 591350103

Herdbook: SP

Birth date: 18/08/2020

INSP: 17/01/2023

Reg. Status: Registered

Age: 35 Mths

DNA Profile:

	HVR1084 RENZO 10 84	HVR0571 RENZO 05 71
HVR17814 RENZO 17 814		HVR07123 RENZO 123 07
	HVR10161 RENZO 10 161	HVR0430 RENZO 04 0030
		HR0417 DENDETU 04 17
	VAN0845 VAN MR MIDDELBURG	OBS0121 OSTERLOH MR OBS 01 21
HVR1215 RENZO 12 15		BOS00156 BOS-BLANCO LOX REX 156
	HVR0838 RENZO 08 38	BOS95427 BOS-BLANCO 427 95
		HR03113 HR 03 113

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.6	+18	+29	+39	+3	+41	+21	--	+0.9		+132	+71	+81
ACC	71%	68%	68%	69%	41%	59%	54%		39%				54%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:32 SKR:40 Top bull out a very good mother line. He has 3 sisters in the herd and they are all performing well. Look at the masculinity on this bull, his perfect topline, length of body, strong back and legs. He is one of the best!

DAM AFC = 41

ICP = 438

DLC = Dam Inactive

No. of Calves = 5

Calving Dates: 18/08/2020 13/07/2019 04/08/2018 30/04/2017 01/11/2015



Lot: 17

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 335

Registration nr.: 591350053

INSP: 17/01/2023

DNA Profile: 14119U009

Sire Verified

Brand: HVR20335

Herdbook: SP

Reg. Status: Registered

Colour: GREY

Birth date: 12/08/2020

Age: 35 Mths

	HVR1084 RENZO 10 84	HVR0571 RENZO 05 71
HVR17814 RENZO 17 814		HVR07123 RENZO 123 07
	HVR10161 RENZO 10 161	HVR0430 RENZO 04 0030
		HR0417 DENDETU 04 17
	ONE00766 GERDIA 00 766	BPM95526 TARKA BPM DE MANSO
HVR1121 RENZO 11 21		ONE94260 GERDIA ESTO 260 94
	HR00136 HR 00 136	ONE93137 GERDIA 93 137
		HR9749 HR 97 49

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	RRG	R WW	R F
EBV	-0.4	+10	+18	+28	+4	+30	+17	--	+0.9		+119	+53	+63
ACC	71%	69%	69%	70%	43%	60%	56%		44%				56%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:26 SKR:37 Besondere,sterk manlike bul met harde bespierung, besondere rug en lende en deurgaans breed. Hy is baie laag op geboorte met goeie groei en melk syfers.

DAM AFC = 38

ICP = 430

DLC = Dam Inactive

No. of Calves = 7

Calving Dates: 23/09/2021 12/08/2020 05/08/2019 20/08/2018 15/04/2017 09/12/2015 04/09/2014



Lot: 18

RENZO BOERDERY (PTY) LTD FEMALE

RENZO 20 347

Brand: HVR20347

Colour: GREY

Registration nr.: 591350178

Herdbook: SP

Birth date: 22/08/2020

INSP: 17/01/2023

Reg. Status: Registered

Age: 35 Mths

DNA Profile: 14119U010

Sire Verified

	HVR1084 RENZO 10 84	HVR0571 RENZO 05 71
HVR17814 RENZO 17 814		HVR07123 RENZO 123 07
	HVR10161 RENZO 10 161	HVR0430 RENZO 04 0030
		HR0417 DENDETU 04 17
	HVR0430 RENZO 04 0030	HS9569 TECKLENBURG MR RIZA 69 95
HVR0874 RENZO 08 74		SB0016 VOGELZANG SUGAR LOX 16 00
	HVR9971 RENZO 99 71	HS9569 TECKLENBURG MR RIZA 69 95
		JN9429 JOBRA MEJ 94 29

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.3	+20	+31	+49	+1	+55	+25	--	+1.2		+178	+69	+83
ACC	73%	71%	71%	72%	44%	63%	58%		44%				58%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:27 SKR:38 Hard muscled, early maturing bull with perfect balance between beef and bone. He has a good sheath, strong topline and the hardiness needed for more severe conditions.

DAM AFC = 46

ICP = 421

DLC = Dam Inactive

No. of Calves = 9

Calving Dates: 20/08/2021 22/08/2020 20/07/2019 28/07/2018 04/05/2017 20/03/2016 21/10/2014 08/09/2013 31/05/2012



Lot: 19

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 404

Brand: HVR20404

Colour: RED

Registration nr.: 591362108

Herdbook: SP

Birth date: 15/09/2020

INSP: 17/01/2023

Reg. Status: Registered

Age: 34 Mths

DNA Profile:

AWS0911 AWIESIA ADAM	HBW0610 HCB MR NICK	AA99916 ADAMBRAHM ROJO
		AA98830 ADAMBRAHM DODO
	HBW0510 HCB MISS PAMELA	ASS0021 ASSEM MR ZF 00 21
HVR0719 RENZO 0719		NEG979 NICOS 97 90
	HR03134 DENDETU 03 134	JSC9853 COETZRAND 98 53
		HR0080 HR 00 80
	HR0176 HR 01 76	CAP97497 KLEIN-COR MR BEN 97 497
		HR94111 HR 94 111

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.8	+9	+13	+15	+4	+19	+4	--	+0.7		+11	+20	+21
ACC	71%	69%	68%	70%	46%	61%	54%		46%				54%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:38 SKR:40 Sterk, vroegryp rooi bul met besondere goeie toplyn, sterk rug en breedte deurgaans. Let op die bul se goeie borsvloer en bspiering oor die rug. Verseker die regte tipe bul vir ons area.

DAM AFC = 40

ICP = 372

DLC = 261

No. of Calves = 13

Calving Dates: 16/11/2022 18/09/2021 15/09/2020 09/10/2019 10/09/2018 22/08/2017 11/09/2016 11/09/2015

18/09/2014 07/09/2013 10/10/2012 19/11/2011 27/08/2010



Lot: 20

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 411

Registration nr.: 591375225

INSP: 17/01/2023

DNA Profile:

Brand: HVR20411

Herdbook: SP

Reg. Status: Registered

Colour: GREY

Birth date: 19/09/2020

Age: 34 Mths

AWS0911 AWIESIA ADAM	HBW0610 HCB MR NICK	AA99916 ADAMBRAHM ROJO
	HBW0510 HCB MISS PAMELA	AA98830 ADAMBRAHM DODO
HVR13223 RENZO 13 223	HVR071154 RENZO 1154 07	ASS0021 ASSEM MR ZF 00 21
		NEG979 NICOS 97 90
	HVR0321 RENZO 03 0021	ONE00766 GERDIA 00 766
		HVR0237 RENZO 02 37
		BIG99901 BIGGARSGAT NUMZANE 901 99
		STB957 STEYBRAES MISS STACEY 95 7

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.1	+20	+34	+47	+5	+47	+24	--	+1.6		+177	+94	+112
ACC	70%	68%	67%	70%	43%	61%	55%		41%				55%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:32 SKR:39 Exceptionally long bodied bull with good topline and good bone. He carries a lot of beef and is structurally sound.

DAM AFC = 35

ICP = 369

DLC = 339

No. of Calves = 7

Calving Dates: 30/08/2022 03/09/2021 19/09/2020 30/09/2019 16/08/2018 28/08/2017 11/08/2016



Lot: 21

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 432

Registration nr.: 591393467

INSP: 07/01/2023

DNA Profile: 98117U007

Sire Verified

Brand: HVR20432

Herdbook: SP

Reg. Status: Registered

Colour: GREY

Birth date: 23/10/2020

Age: 33 Mths

HVR15498 RENZO 15 498	VAN0572 VAN MR SNOWY	BOS01105 BOS-BLANCO LOX REX 01 105
	HVR1273 RENZO 12 73	BOS034 BOS-BLANCO LOX REX 4
HVR15531 RENZO 15 531	OBS09219 OSTERLOH OBS09219	BOS04151 BOS-BLANCO ELE MANSO 151
		HVR05220 RENZO 05 220
	TCC0923 BRAHNIA 09 23	OBS0577 OSTERLOH MR MANSO OBS 05 77
		OBS0729 OSTERLOH MISS MANSO OBS 07 29
		TCC0316 BRAHNIA 03 16
		TCC0318 BRAHNIA 03 18

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.2	+23	+32	+37	+3	+36	+21	--	+0.6		+109	+98	+86
ACC	70%	69%	69%	71%	43%	63%	57%		53%				57%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:34 SKR:37 Baie goeie balans, goeie spierdefinisie, sterk manlikheid, goeie diepte, lengte en breedte, maak die bul spesiaal. Hy is goed geteel met baie positiewe teelwaardes.

DAM AFC = 37

ICP = 439

DLC = 493

No. of Calves = 4

Calving Dates: 29/03/2022 23/10/2020 29/09/2019 21/08/2018



Lot: 22

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 275

Brand: HVR20275

Colour: GREY

Registration nr.: 591318589

Herdbook: SP

Birth date: 09/04/2020

INSP: 17/01/2023

Reg. Status: Registered

Age: 39 Mths

DNA Profile:

	OEL111 OEL'S SIR GREY	VAN07266 VAN MR SUPER
HVR16645 RENZO HVR16645		TUG078 TUG 07 8
	HVR11101 RENZO 11 101	INK0434 MARGER-RIDGE INK 04 34
		HVR0513 RENZO MS WD 13 05
	AWS101 AWIESIA SPIES	AWS9913 AWIESIA PEPPER
HVR17865 RENZO 17 865		AWS0420 AWIESIA VYEBLAAR
	HVR08184 RENZO 08 184	BOSN04118 BOS-N CHEROKEE 118
		HVR05132 RENZO 05 132

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	RRG	RWW	RF
EBV	+1.5	+11	+20	+18	+4	+6	+12	--	+1.0		+64	+69	+75
ACC	70%	68%	68%	70%	38%	61%	55%		40%				55%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:33 SKR:43 Strong red bull with good masculinity, strong back and topline with lots of beef. He is good on his legs and moves well.

DAM AFC = 31

ICP = 472

DLC = 269

No. of Calves = 3

Calving Dates: 08/11/2022 23/08/2021 09/04/2020



Lot: 23

RENZO BOERDERY (PTY) LTD FEMALE

RENZO 20 322

Brand: HVR20322

Colour: GREY

Registration nr.: 591349931

Herdbook: SP

Birth date: 20/07/2020

INSP: 17/01/2023

Reg. Status: Registered

Age: 36 Mths

DNA Profile:

	VAN0572 VAN MR SNOWY	BOS01105 BOS-BLANCO LOX REX 01 105
HVR15498 RENZO 15 498		BOS034 BOS-BLANCO LOX REX 4
	HVR1273 RENZO 12 73	BOS04151 BOS-BLANCO ELE MANSO 151
		HVR05220 RENZO 05 220
	OEL111 OEL'S SIR GREY	VAN07266 VAN MR SUPER
HVR16703 RENZO HVR16703		TUG078 TUG 07 8
	HVR13276 RENZO 13 276	HVR071154 RENZO 1154 07
		HVR05173 RENZO 05 173

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.6	+21	+33	+38	+4	+32	+22	--	+1.1		+132	+104	+106
ACC	71%	69%	69%	70%	42%	62%	56%		52%				56%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:25 SKR:40 Manlike vroegryp tipe bul met baie mooi skoon lyne, goeie groei, breedte en lengte.

DAM AFC = 32

ICP = 413

DLC = 316

No. of Calves = 4

Calving Dates: 22/09/2022 30/08/2021 20/07/2020 02/05/2019



Lot: 24

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 262

Registration nr.: 591318456

INSP: 17/01/2023

DNA Profile:

Brand: HVR20262

Herdbook: SP

Reg. Status: Registered

Colour: GREY

Birth date: 04/03/2020

Age: 41 Mths

	VAN0572 VAN MR SNOWY	BOS01105 BOS-BLANCO LOX REX 01 105
HVR15498 RENZO 15 498		BOS034 BOS-BLANCO LOX REX 4
	HVR1273 RENZO 12 73	BOS04151 BOS-BLANCO ELE MANSO 151
		HVR05220 RENZO 05 220
	HVR13241 RENZO 13 241	HVR071154 RENZO 1154 07
HVR17834 RENZO 17 834		QB07879 QUINTBERG QB 879
	JAV06604 JACHTPAD LOUIS 06 604	JAV035 JACHTPAD 03 5
		JAV03322 JACHTPAD V8 03 322

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.8	+25	+36	+51	+4	+62	+26	--	+0.5		+140	+71	+68
ACC	70%	69%	69%	70%	40%	62%	56%		52%				56%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:33 SKR:39 Groter raam bul wat baie groei toon en dit word beklemtoon deur sy groeisyfers. Bul met baie goeie manlikheid en lengte van lyf en breedte deurgaans.

DAM AFC = 32

ICP = 367

DLC = 149

No. of Calves = 4

Calving Dates: 08/03/2023 18/03/2022 28/03/2021 04/03/2020



Lot: 25

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 389

Registration nr.: 591361951

INSP: 17/01/2023

DNA Profile:

Brand: HVR20389

Herdbook: SP

Reg. Status: Registered

Colour: GREY

Birth date: 08/09/2020

Age: 34 Mths

	VAN0572 VAN MR SNOWY	BOS01105 BOS-BLANCO LOX REX 01 105
HVR15498 RENZO 15 498		BOS034 BOS-BLANCO LOX REX 4
	HVR1273 RENZO 12 73	BOS04151 BOS-BLANCO ELE MANSO 151
		HVR05220 RENZO 05 220
	HVR071154 RENZO 1154 07	ONE00766 GERDIA 00 766
HVR15558 RENZO 15 558		HVR0237 RENZO 02 37
	HVR10133 RENZO 10 133	HVR0571 RENZO 05 71
		HVR0737 RENZO 0737

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.2	+22	+33	+44	+4	+49	+24	--	+0.5		+128	+74	+73
ACC	71%	70%	69%	71%	43%	63%	57%		52%				57%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:31 SKR:36 Bull with good growth and very positive EBV's. He has a beautiful topline and good length of body and broad right through to his hindquarters.

DAM AFC = 35

ICP = 380

DLC = Dam Inactive

No. of Calves = 3

Calving Dates: 08/09/2020 17/08/2019 10/08/2018



Lot: 26

RENZO BOERDERY (PTY) LTD BULL

RENZO 20 382
Registration nr.: 591361886
INSP: 17/01/2023
DNA Profile:

Brand: HVR20382
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 05/09/2020
Age: 34 Mths

	VAN0572 VAN MR SNOWY	BOS01105 BOS-BLANCO LOX REX 01 105
HVR15498 RENZO 15 498		BOS034 BOS-BLANCO LOX REX 4
	HVR1273 RENZO 12 73	BOS04151 BOS-BLANCO ELE MANSO 151
		HVR05220 RENZO 05 220
	OBS09219 OSTERLOH OBS09219	OBS0577 OSTERLOH MR MANSO OBS 05 77
HVR16694 RENZO HVR16694		OBS0729 OSTERLOH MISS MANSO OBS 07 29
	HR03141 DENDETU 03 141	ONE93137 GERDIA 93 137
		HR9658 HR 58 96

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.2	+19	+30	+38	+3	+41	+23	--	+0.6		+123	+73	+77
ACC	71%	70%	70%	72%	42%	63%	58%		53%				58%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

BWT:27 SKR:38 Mooi gebalanseerde bul met genoegsame manlikheid, breedte en lengte.

DAM AFC = 35 ICP = 404 DLC = 279 No. of Calves = 4
Calving Dates: 29/10/2022 09/11/2021 05/09/2020 06/07/2019

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bert@kingsgroup.co.za

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Stephen Pennels

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Johannes Brits

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vhdautolec@gmail.com

RENZO Brahmaan Sale - Insurance

PSG GAME STUD & RISK is available to arrange comprehensive insurance for your purchases, to protect your valuable investment in these exceptional animals. Dawie van der Linde, known to most of you, has been insuring stud/pedigree animals for the past 34 years. He has developed the best value for money product via Natsure (underwritten by Compass) to cover your risk exposure.

The cover includes:

Comprehensive annual cover summary

- natural causes (i.e. fire, lightning, snakebite etc.)
- infertility of a bull resulting from accident or illness
- red water
- heart water
- gall sickness
- calf extension included (80/20)
- plant poisoning
- transit
- theft



GESAMENTLIKE VEILING 2023

Renzo Brahmans

Optimum Cattle
— COMPANY —

JOH MARIE BRAHMANE
ALFORD SIMMENTALERS

VRYDAG | 4 AUGUSTUS 2023

KONTAK:

LOOD VAN RENSBURG: 0834593291 **SP OLIVIER:** 0836806326 **JONAN MAHNE:** 0823227689

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.

AMPTELIKE VEILINGSKATALOGUS VIR / OFFICIAL AUCTION CATALOGUE FOR

OPTIMUM BONSMARAS VRYHEID

Veilingsdatum / Auction Date:
04 August 2023

Data soos op / Data as on:
11 July 2023



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 stoetling 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.

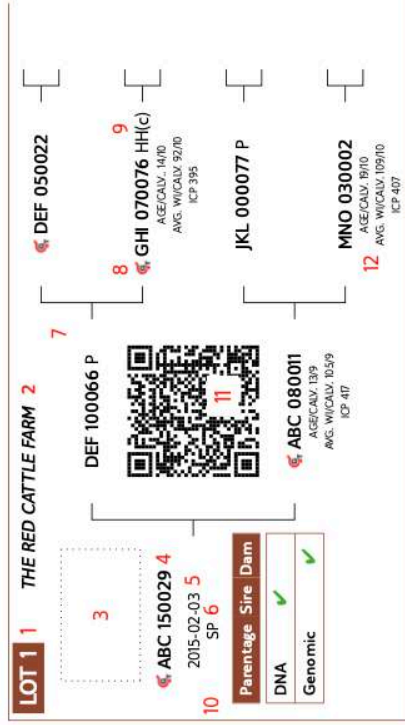
Die Genootskap het egter GEEN beheer oor:

- 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



1. Lot Number
2. Owner of the animal
3. Herd's logo (if available)
4. Animal Identification Number
5. Birth date
6. Herd book section - NFR / PEN / FO / A / B / SP
7. Four (4) generation pedigree
8. Genomic testing - it is indicated with the GT logo
9. Polled Status - the status will only be printed for animals that have been tested
10. Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via either microsatellite (DNA), or Genomic testing
11. QR Code - This code can be scanned with a smart device. It redirects to the animal's information on www.SABeefBulls.com where all information for the animal is available.
12. Dam information

- Age and Number of Calvings
- Average Wean Index and Number of Calves Weaned
- Inter-calving 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-Musclcd

LOGIX SELECTION VALUES

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

5 L♀ GIX Cow Value

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



1 Calving Ease Value

- EBVs Birth Direct & Maternal
- Calf Growth Value
- 3 Fertility Value
- Milk Value
- 4 Maintenance Value
- EBVs Mature weight & Milk



2 L♀ GIX Weaner Calf Value

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



7 L♀ GIX Carcass Value

- Selection for higher meat yield on carcass

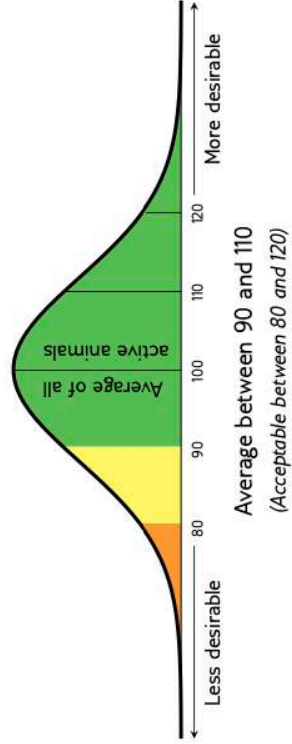


6 L♀ GIX Growth Value

- Selection of efficient growers on veld & in the feedlot



INTERPRETATION OF BREEDING VALUE INDICES



EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

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

* Determined by own selection goal

GENETIC VALUES - BUILDING BLOCKS

Birth Dir.	Calf and Mother			Fertility			Post-Wean Growth			Frame			Carcass														
	Wean Dir.	Wean Mat.	90	Scrot. Circ.	97	Heifer Fert.	Cow Fert.	85	Longev.	Post. Wean.	100	ADG	FCR	93	Mature Weight	92	Height	123	Length	110	EMA	104	Fat	100	Mar	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	1.22

- Wean, 365D, 504D, 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

OPTIMUM BONSMARA



OPT 200308
2020-10-19
SP

Parentage Sire Dam
 DNA
 Genomic



WAT 130296
AGE/CALV. 1310
AVG. W/CALV. 1019

DBP 090099
AGE/CALV. 1118
AVG. W/CALV. 92/8
ICP 401

WVZ 110104

OLI 070353
AGE/CALV. 1119
AVG. W/CALV. 106/9
ICP 366

CEP 050528

WAT 030050
AGE/CALV. 1310
AVG. W/CALV. 1019

AG 950284

BHE 020187
AGE/CALV. 816
AVG. W/CALV. 102/5

MJG 040071 P

WVZ 090014
AGE/CALV. 1210
AVG. W/CALV. 105/9

MULTIPLE SIRE

Calving Ease Value **77**

Weaner Calf Value **90**

Fertility Value **103**

Maintenance Value **103**

Cow Value **91**

Growth Value **96**

Carcass Value **99**

Calf and Mother			Fertility			Post-Wean Growth			Frame			Carcass					
Birth Dir.	Wean Dir.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar			
81	99	107	101	106	99	101	102	100	95	97	101	119	88	94			
Wean Index			540D Index			ADG Index			FCR Index			LH					
90			-			99			-			351					
Myostatin																	
Q204X			Not Tested			NT821			Not Tested			F94L			Not Tested		

REMARKS:

LOGIX EBV Analysis: 2023-06-19

LOT 32

OPTIMUM BONSMARA



OPT 200296
2020-10-17
SP

Parentage Sire Dam
 DNA
 Genomic



DBP 130030

DBP 090092
AGE/CALV. 1118
AVG. W/CALV. 96/7
ICP 394

JRB 100150

OLI 080376
AGE/CALV. 1117
AVG. W/CALV. 99/7
ICP 384

LAR 080335

DFP 000277
AGE/CALV. 1411
AVG. W/CALV. 102/10

AG 060160

BHE 020207
AGE/CALV. 1219
AVG. W/CALV. 95/8

JRB 070017

JRB 080063
AGE/CALV. 714
AVG. W/CALV. 98/4

MULTIPLE SIRE

OLI 050555
AGE/CALV. 1411
AVG. W/CALV. 104/9

Calving Ease Value **90**

Weaner Calf Value **108**

Fertility Value **109**

Maintenance Value **106**

Cow Value **111**

Growth Value **98**

Carcass Value **110**

Calf and Mother			Fertility			Post-Wean Growth			Frame			Carcass					
Birth Dir.	Wean Dir.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar			
92	105	109	105	108	104	105	112	109	93	97	109	111	97	99			
Wean Index			540D Index			ADG Index			FCR Index			LH					
111			-			93			-			338					
Myostatin																	
Q204X			Not Tested			NT821			Not Tested			F94L			Not Tested		

REMARKS:

LOGIX EBV Analysis: 2023-06-19

LOT 33

OPTIMUM BONSMARA



OPT 200313
2020-10-21
SP

Parentage Sire Dam
 DNA
 Genomic



DBP 130030

DBP 100202
AGE/CALV. 1210
AVG. W/CALV. 99/9
ICP 348

DBP 090311

PHR 110234
AGE/CALV. 511
AVG. W/CALV. 106/1
ICP -

LAR 080335

DFP 000277
AGE/CALV. 1411
AVG. W/CALV. 102/10

DBP 060062

MCU 990069 P
AGE/CALV. 1811
AVG. W/CALV. 106/10

DBP 070219

BHE 030116
AGE/CALV. 1118
AVG. W/CALV. 97/8

PHR 060150

PHR 050214
AGE/CALV. 1118
AVG. W/CALV. 92/8

Calving Ease Value **74**

Weaner Calf Value **105**

Fertility Value **98**

Maintenance Value **88**

Cow Value **98**

Growth Value **115**

Carcass Value **111**

Calf and Mother			Fertility			Post-Wean Growth			Frame			Carcass					
Birth Dir.	Wean Dir.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar			
78	113	111	103	99	93	110	106	90	112	110	116	105	105	98			
Wean Index			540D Index			ADG Index			FCR Index			LH					
106			-			103			-			362					
Myostatin																	
Q204X			Not Tested			NT821			Not Tested			F94L			Not Tested		

REMARKS:

LOGIX EBV Analysis: 2023-06-19



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aarde!*



BULLE

LOT 34

OPTIMUM BONSMARA



OPT 200305
2020-10-19
SP

Ouerskap Vaar Moer
 DNS
 Genomies

OPT 170038



OLI 160252
OUDKALW. 4/2
GEM. SIKALW. 97/2
TKP 455

JMP 060345

DBP 090208
OUDKALW. 9/6
GEM. SIKALW. 100/6
TKP 424

AG 050158

BBN 080006
OUDKALW. 13/9
GEM. SIKALW. 98/8
TKP 382

AEJ 010173

JMP 990062
OUDKALW. 13/9
GEM. SIKALW. 15/8

AB 050130

DNN 010249
OUDKALW. 8/5
GEM. SIKALW. 10/94

FAN 000010

AG 030386
OUDKALW. 16/13
GEM. SIKALW. 9/8/2

LES 040017

BBN 040068
OUDKALW. 5/3
GEM. SIKALW. 99/3

Geboortegemak
Waarde **96**

Speenkalf
Waarde **90**

Vrugbaarheids-
waarde **106**

Onderhouds-
waarde **86**

Koeiwaarde **94**

Groei-
waarde **89**

Karkas-
waarde **99**

Kalf en Moeder			Vrugbaarheid			Na-Speen Groei			Raam			Karkas		
Geb. Dir.	Spn. Dir.	Skn. Omtr.	Vers Vrugb.	Koei Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
94	95	106	105	107	97	95	97	99	115	92	95	89	109	92
Spn. Indeks			540D Indeks			VOV Indeks			LH			Mio-station		
99			-			-			337			Q204X Nie Getoets		
												NT821 Nie Getoets		
												F94L Nie Getoets		

OPMERKINGS:

LOGIX EBV Analise: 2023-06-19

LOT 35

OPTIMUM BONSMARA



OPT 200223
2020-09-30
SP

Ouerskap Vaar Moer
 DNS
 Genomies

NFS 150214



OLI 140304
OUDKALW. 8/6
GEM. SIKALW. 107/5
TKP 398

FCT 120053

NFS 100014
OUDKALW. 13/11
GEM. SIKALW. 104/9
TKP 371

BBN 090182

BBN 080060
OUDKALW. 11/7
GEM. SIKALW. 103/7
TKP 427

FCT 080201

FCT 080094
OUDKALW. 9/5
GEM. SIKALW. 10/3

ZAK 030082

NFS 070085
OUDKALW. 6/4
GEM. SIKALW. 96/5

AG 050137

BBN 070051
OUDKALW. 8/5
GEM. SIKALW. 96/5

LES 040017

BBN 040132
OUDKALW. 9/7
GEM. SIKALW. 95/6

Geboortegemak
Waarde **76**

Speenkalf
Waarde **121**

Vrugbaarheids-
waarde **116**

Onderhouds-
waarde **86**

Koeiwaarde **118**

Groei-
waarde **134**

Karkas-
waarde **127**

Kalf en Moeder			Vrugbaarheid			Na-Speen Groei			Raam			Karkas		
Geb. Dir.	Spn. Dir.	Skn. Omtr.	Vers Vrugb.	Koei Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
70	128	106	111	116	102	130	121	102	115	128	132	129	88	112
Spn. Indeks			540D Indeks			VOV Indeks			LH			Mio-station		
109			-			-			359			Q204X Nie Getoets		
												NT821 Nie Getoets		
												F94L Nie Getoets		

OPMERKINGS:

LOGIX EBV Analise: 2023-06-19

LOT 36

OPTIMUM BONSMARA



OPT 200254
2020-10-07
SP

Ouerskap Vaar Moer
 DNS
 Genomies

OPT 170038



OLI 160240
OUDKALW. 6/4
GEM. SIKALW. 106/4
TKP 389

JMP 060345

DBP 090208
OUDKALW. 9/6
GEM. SIKALW. 100/6
TKP 424

JRP 120083

OLI 110169
OUDKALW. 11/8
GEM. SIKALW. 101/8
TKP 382

AEJ 010173

JMP 990062
OUDKALW. 13/9
GEM. SIKALW. 15/8

AB 050130

DNN 010249
OUDKALW. 8/5
GEM. SIKALW. 10/94

JRP 090081

JRP 100069
OUDKALW. 7/4
GEM. SIKALW. 95/4

BBN 070012

BBN 060176
OUDKALW. 11/9
GEM. SIKALW. 104/7

Geboortegemak
Waarde **84**

Speenkalf
Waarde **115**

Vrugbaarheids-
waarde **102**

Onderhouds-
waarde **90**

Koeiwaarde **109**

Groei-
waarde **122**

Karkas-
waarde **122**

Kalf en Moeder			Vrugbaarheid			Na-Speen Groei			Raam			Karkas		
Geb. Dir.	Spn. Dir.	Skn. Omtr.	Vers Vrugb.	Koei Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
83	114	116	97	107	102	114	106	86	108	126	124	124	98	104
Spn. Indeks			540D Indeks			VOV Indeks			LH			Mio-station		
117			-			-			371			Q204X Nie Getoets		
												NT821 Nie Getoets		
												F94L Nie Getoets		

OPMERKINGS:

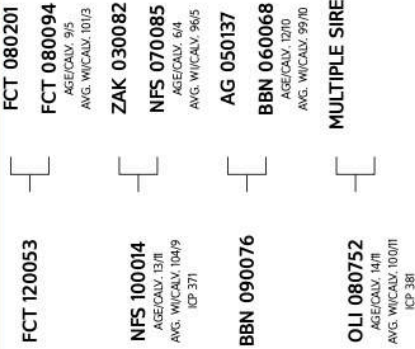
LOGIX EBV Analise: 2023-06-19

BULLS

LOT 37 OPTIMUM BONSIMARA

OPT 200447
 2020-12-03
 SP

Parentage Sire Dam
 DNA
 Genomic



- FCT 080201
- FCT 080094
 AGE/CALV. 9/5
 AVG. W/CALV. 101/3
- ZAK 030082
- NFS 070085
 AGE/CALV. 6/4
 AVG. W/CALV. 96/5
- AG 050137
- BBN 060068
 AGE/CALV. 12/10
 AVG. W/CALV. 99/10

MULTIPLE SIREs

REMARKS:

Calving Ease Value	101	Calving Ease Value	101
Weaner Calf Value	115	Weaner Calf Value	115
Fertility Value	105	Fertility Value	105
Maintenance Value	87	Maintenance Value	87
Cow Value	111	Cow Value	111
Growth Value	146	Growth Value	146
Carcass Value	131	Carcass Value	131

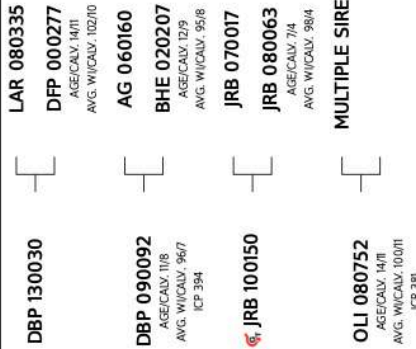
Calf and Mother		Fertility		Post-Wean Growth		Frame		Carcass																					
Birth Dir.	99	Wean Dir.	122	Scr. Circ.	113	Heifer Fert.	97	Cow Fert.	111	Longev.	103	Post Wean	130	ADG	119	FCR	96	Mature Weight	115	Height	125	Length	125	EMA	127	Fat	86	Mar	118
Mean Index	126	365D Index	-	540D Index	-	ADG Index	117	FCR Index	-	Scrotum	336	LH	1.24	Myostatin															
Q204X		Not Tested		NT821		Not Tested		F94L		Not Tested																			

LOGIX EBV Analysis: 2023-06-19

LOT 38 OPTIMUM BONSIMARA

OPT 200348
 2020-10-30
 SP

Parentage Sire Dam
 DNA
 Genomic



- LAR 080335
- DPP 000277
 AGE/CALV. 14/11
 AVG. W/CALV. 102/10
- AG 060160
- BHE 020207
 AGE/CALV. 12/9
 AVG. W/CALV. 95/8
- JRB 070017
- JRB 080063
 AGE/CALV. 7/4
 AVG. W/CALV. 98/4

MULTIPLE SIREs

REMARKS:

Calving Ease Value	92	Calving Ease Value	92
Weaner Calf Value	108	Weaner Calf Value	108
Fertility Value	107	Fertility Value	107
Maintenance Value	98	Maintenance Value	98
Cow Value	108	Cow Value	108
Growth Value	118	Growth Value	118
Carcass Value	117	Carcass Value	117

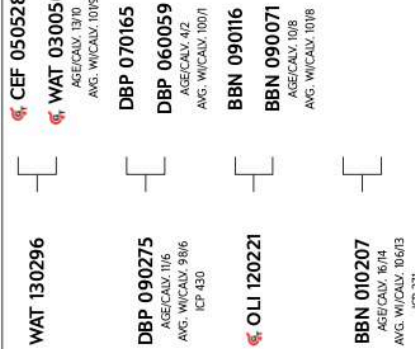
Calf and Mother		Fertility		Post-Wean Growth		Frame		Carcass																					
Birth Dir.	94	Wean Dir.	110	Scr. Circ.	108	Heifer Fert.	105	Cow Fert.	106	Longev.	102	Post Wean	112	ADG	107	FCR	88	Mature Weight	100	Height	98	Length	111	EMA	118	Fat	93	Mar	99
Mean Index	107	365D Index	-	540D Index	-	ADG Index	111	FCR Index	-	Scrotum	347	LH	1.28	Myostatin															
Q204X		Not Tested		NT821		Not Tested		F94L		Not Tested																			

LOGIX EBV Analysis: 2023-06-19

LOT 39 OPTIMUM BONSIMARA

OPT 200276
 2020-10-13
 SP

Parentage Sire Dam
 DNA
 Genomic



- CEF 050528
- WAT 030050
 AGE/CALV. 13/10
 AVG. W/CALV. 101/9
- DBP 070165
- DBP 060059
 AGE/CALV. 4/2
 AVG. W/CALV. 100/1
- BBN 090116
- BBN 090071
 AGE/CALV. 10/8
 AVG. W/CALV. 101/8

REMARKS:

Calving Ease Value	77	Calving Ease Value	77
Weaner Calf Value	94	Weaner Calf Value	94
Fertility Value	103	Fertility Value	103
Maintenance Value	96	Maintenance Value	96
Cow Value	91	Cow Value	91
Growth Value	112	Growth Value	112
Carcass Value	113	Carcass Value	113

Calf and Mother		Fertility		Post-Wean Growth		Frame		Carcass																					
Birth Dir.	79	Wean Dir.	109	Scr. Circ.	110	Heifer Fert.	99	Cow Fert.	106	Longev.	104	Post Wean	113	ADG	110	FCR	100	Mature Weight	103	Height	122	Length	117	EMA	116	Fat	96	Mar	102
Mean Index	103	365D Index	-	540D Index	-	ADG Index	105	FCR Index	-	Scrotum	360	LH	1.23	Myostatin															
Q204X		Not Tested		NT821		Not Tested		F94L		Not Tested																			

LOGIX EBV Analysis: 2023-06-19

BULLE

LOT 40 OPTIMUM BONSMARSA



OPT 200272
 2020-10-12
 SP

Ouerskap	✓	Moer	✓
DNS	✓		
Genomies			

NFS 150214



OLI 120130
 OUDIKALW. 917
 GEM. SIKALW. 10317
 TKP 367

FCT 120053

NFS 100014
 OUDIKALW. 1311
 GEM. SIKALW. 10419
 TKP 371

BBN 090157
 OUDIKALW. 1010
 GEM. SIKALW. 10710
 TKP 371

BBN 090076

FCT 080201

FCT 080094
 OUDIKALW. 915
 GEM. SIKALW. 1013

ZAK 030082

NFS 070085
 OUDIKALW. 614
 GEM. SIKALW. 9615

AG 050137

BBN 060068
 OUDIKALW. 1210
 GEM. SIKALW. 99110

JRB 030021

JRB 970032
 OUDIKALW. 1311
 GEM. SIKALW. 99110

Geboortegemak
 Waarde
80

Speenkalf
 Waarde
114

Vrugbaarheids-
 waarde
102

Onderhouds-
 waarde
78

Koeiwaarde
102

Groei-
 waarde
132

Karkas-
 waarde
125

Kalf en Moeder			Vrugbaarheid			Na-Speen Groei			Raam			Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Vers Vrugb.	Koel Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
73	128	93	93	110	103	131	119	101	127	130	129	123	94	127
Spn. Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	VOV Indeks	VOV Indeks	Skrotum	LH						
105	-	-	105	-	-	373	1.27							

OPMERKINGS:

LOGIX EBV Analise: 2023-06-19

LOT 41 OPTIMUM BONSMARSA



OPT 200372
 2020-11-06
 SP

Ouerskap	✓	Moer	✓
DNS	✓		
Genomies			

OPT 170038



OLI 160336
 OUDIKALW. 614
 GEM. SIKALW. 9514
 TKP 370

JMP 060345

DBP 090208
 OUDIKALW. 916
 GEM. SIKALW. 10016
 TKP 424

JRP 120083

A EJ 010173

JMP 990062
 OUDIKALW. 1319
 GEM. SIKALW. 1018

AB 050130

DNN 010249
 OUDIKALW. 815
 GEM. SIKALW. 10914

JRP 090081

JRP 100069
 OUDIKALW. 714
 GEM. SIKALW. 9514

BBN 080243

BBN 030139
 OUDIKALW. 1017
 GEM. SIKALW. 99117

Geboortegemak
 Waarde
97

Speenkalf
 Waarde
105

Vrugbaarheids-
 waarde
103

Onderhouds-
 waarde
89

Koeiwaarde
102

Groei-
 waarde
87

Karkas-
 waarde
103

Kalf en Moeder			Vrugbaarheid			Na-Speen Groei			Raam			Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Vers Vrugb.	Koel Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
90	110	96	111	100	99	98	101	105	111	107	107	107	94	95
Spn. Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	VOV Indeks	VOV Indeks	Skrotum	LH						
108	-	-	90	-	-	345	1.24							

OPMERKINGS:

LOGIX EBV Analise: 2023-06-19

LOT 42 OPTIMUM BONSMARSA



OPT 200344
 2020-10-30
 SP

Ouerskap	✓	Moer	✓
DNS	✓		
Genomies			

NFS 150214



DBP 080008
 OUDIKALW. 1310
 GEM. SIKALW. 10610
 TKP 407

FCT 120053

NFS 100014
 OUDIKALW. 1311
 GEM. SIKALW. 10419
 TKP 371

AG 060160

FCT 080201

FCT 080094
 OUDIKALW. 915
 GEM. SIKALW. 1013

ZAK 030082

NFS 070085
 OUDIKALW. 614
 GEM. SIKALW. 9615

AG 010258

AG 010105
 OUDIKALW. 1513
 GEM. SIKALW. 9614

PHR 940108

JMP 960022 P
 OUDIKALW. 21
 GEM. SIKALW. 10317
 TKP 452

Geboortegemak
 Waarde
103

Speenkalf
 Waarde
107

Vrugbaarheids-
 waarde
87

Onderhouds-
 waarde
87

Koeiwaarde
98

Groei-
 waarde
122

Karkas-
 waarde
112

Kalf en Moeder			Vrugbaarheid			Na-Speen Groei			Raam			Karkas		
Geb. Dir.	Spn. Dir.	Spn. Mat.	Vers Vrugb.	Koel Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
103	105	111	83	100	98	109	114	104	112	119	119	112	91	119
Spn. Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	VOV Indeks	VOV Indeks	Skrotum	LH						
109	-	-	102	-	-	363	1.23							

OPMERKINGS:

LOGIX EBV Analise: 2023-06-19

BULLS

LOT 43

OPTIMUM BONSMARA



OPT 200232
2020-10-01
SP

Parentage	Sire	Dam
DNA	✓	✓
Genomic		



OPT 170034
AGE/CALV. 13/10
ICP 360

WAT 130296
AGE/CALV. 11/8
AVG. W/CALV. 92/8
ICP 401

DBP 090099
AGE/CALV. 8/6
AVG. W/CALV. 102/5
ICP 401

DBP 060062

DFP 030242
AGE/CALV. 13/9
AVG. W/CALV. 104/9
ICP 430

CEP 050528

WAT 030050
AGE/CALV. 13/10
AVG. W/CALV. 101/9

AG 950284

BHE 020187
AGE/CALV. 8/6
AVG. W/CALV. 102/5

FCT 000065

BHE 990082
AGE/CALV. 13/10
AVG. W/CALV. 98/9

DFP 990241

DFP 000020
AGE/CALV. 11/10
AVG. W/CALV. 101/10

Calving Ease Value **95**

Weaner Calf Value **87**

Fertility Value **99**

Maintenance Value **92**

Cow Value **87**

Growth Value **92**

Carcass Value **101**

Calf and Mother			Fertility			Post-Mean Growth			Frame			Carcass		
Birth Dir.	Wean Dir.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
96	96	118	94	108	97	97	99	103	107	88	94	103	100	85

Wean Index			540D Index			ADG Index			FCR Index			Scrotum LH		
104	-	-	-	-	-	99	-	-	376	1.25	-	-	-	-

REMARKS:

LOGIX EBV Analysis: 2023-06-19

Myostatin
Q204X Not Tested
NT82I Not Tested
F94L Not Tested

LOT 44

OPTIMUM BONSMARA



OPT 200403
2020-11-14
SP

Parentage	Sire	Dam
DNA	✓	
Genomic		



OLI 150085
AGE/CALV. 7/6
AVG. W/CALV. 101/6
ICP 354

WAT 130296
AGE/CALV. 13/10
AVG. W/CALV. 101/9

DBP 090099
AGE/CALV. 8/6
AVG. W/CALV. 102/5
ICP 401

JMP 110239

OLI 120200
AGE/CALV. 10/8
AVG. W/CALV. 101/7
ICP 380

CEP 050528

WAT 030050
AGE/CALV. 13/10
AVG. W/CALV. 101/9

AG 950284

BHE 020187
AGE/CALV. 8/6
AVG. W/CALV. 102/5

JMP 080242

JMP 020232
AGE/CALV. 12/8
AVG. W/CALV. 103/7

BBM 050050

OLI 060472
AGE/CALV. 9/5
AVG. W/CALV. 100/5

Calving Ease Value **97**

Weaner Calf Value **101**

Fertility Value **98**

Maintenance Value **110**

Cow Value **100**

Growth Value **99**

Carcass Value **98**

Calf and Mother			Fertility			Post-Mean Growth			Frame			Carcass		
Birth Dir.	Wean Dir.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
96	102	95	95	104	101	96	97	93	91	112	105	103	85	98

Wean Index			540D Index			ADG Index			FCR Index			Scrotum LH		
101	-	-	-	-	-	101	-	-	352	1.20	-	-	-	-

REMARKS:

LOGIX EBV Analysis: 2023-06-19

Myostatin
Q204X Not Tested
NT82I Not Tested
F94L Not Tested

Dier Info				Actual Values										Expected Breeding Values						Indices		Dam				
LOT	Animal ID	Sex	SEC	Birth Wt (kg)	205d Wt (kg)	CCB Ratio	CCW Ratio	Length Height Ratio	Scr. Circ. (mm)	Birth Dir (kg)	Birth Mat (kg)	Wean Dir (kg)	Wean Mat (kg)	Post Wean (kg)	Mature Weight (kg)	ADG (g/d)	FCR (kg-kg)	Scr. Circ. (mm)	Height. (mm)	Length (mm)	Wean	ADG	Scr. Circ.	Avg. Wean Index	Nr. Calves	Repr. Index
Breed Average				42	276	-	51.6	1.25	355	1.08	-0.22	14.4	3.8	23	10	106	-49	11.6	10	33	107	104	115	101	6.0	108
Auction Average				42	276	-	51.6	1.25	355	1.08	-0.22	14.4	3.8	23	10	106	-49	11.6	10	33	107	104	115	101	6.0	108
31	OPT 200308	M	SP	47	247	-	48.1	1.25	351	3.11	0.44	14.2	3.6	25.2	4.6	114	-48	16	-1	17	90	99	107	95	3	104
32	OPT 200296	M	SP	46	284	-	61.2	1.28	338	1.97	0.00	16.9	6.4	30.2	1.8	164	-66	14.3	-2	27	111	93	104	101	6	109
33	OPT 200313	M	SP	47	281	-	45.2	1.28	362	3.41	0.55	20.4	6.9	33.1	22.9	135	-30	20.9	10	37	106	103	114	107	7	117
34	OPT 200305	M	SP	42	254	-	-	1.23	337	1.73	-0.49	12.2	5.4	22.9	26.0	89	-46	13	-5	9	99	98	102	97	2	100
35	OPT 200223	M	SP	48	290	-	51.8	1.24	359	4.32	-0.15	26.8	5.6	49.7	26.0	209	-52	29.9	25	58	109	107	128	107	6	109
36	OPT 200254	M	SP	42	292	-	65.8	1.24	371	2.89	-0.34	20.8	8.5	36.8	18.4	136	-22	31.9	23	46	117	119	131	106	4	106
37	OPT 200447	M	SP	33	314	-	52.9	1.24	336	1.16	-0.46	24.3	0.4	50.2	26.2	198	-41	20.3	22	49	126	117	113	103	8	110
38	OPT 200348	M	SP	41	277	-	48.8	1.28	347	1.73	0.13	18.8	4.5	35.4	9.5	142	-26	17.2	-0	30	107	111	108	103	5	105
39	OPT 200276	M	SP	46	267	-	55.7	1.23	360	3.37	0.09	18.5	0.2	35.5	13.1	157	-50	18	19	38	103	105	110	91	5	109
40	OPT 200272	M	SP	48	281	-	50.6	1.27	373	3.99	-0.80	26.9	1.7	50.9	39.9	201	-51	26.9	26	54	105	105	124	103	7	108
41	OPT 200372	M	SP	35	277	-	54	1.24	345	2.11	-1.30	18.8	2.7	25.7	21.8	113	-59	18.8	7	25	108	90	111	95	4	107
42	OPT 200344	M	SP	40	280	-	42.2	1.23	363	0.78	-0.24	16.7	7.0	34.1	23.1	175	-58	28	18	41	109	102	125	108	10	103
43	OPT 200232	M	SP	38	261	-	46.9	1.25	376	1.47	0.00	12.6	2.1	22.8	18.0	102	-54	23.3	-9	8	104	99	118	95	5	113
44	OPT 200403	M	SP	34	260	-	48	1.20	352	1.46	-0.23	15.3	2.3	22.6	0.0	90	-35	19.5	11	23	101	101	112	101	6	118

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 Nommer	LOT
Beraamde teelwaarde	EBV
Ouerskap verifikasie	Ouerskap
Ouderdom in jaar / Aantal kalwings	OUD. / 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)
Fenotipies 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 Vrugb.
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-spiersse 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	KKV
Gemiddelde speen indeks	Gem. Spn. Indeks
Aantal kalwers	Aant. Kalw.
Reproduksie indeks	Repr. Indeks
Dier geslag: M - Manlik, V - Vroulik	M / V



SIMMENTALERS

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Johan Mahne:

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short term & crop insurance korttermyn & oesversekering

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Understanding possible changes in EBVs for Southern Africa Simmentaler

(Johan Potgieter)

The accuracy associated with a breeding value (EBV) gives an indication of its reliability, and the likely extent of its possible change as more information becomes available. EBVs are based on the available information at the time of the genetic analysis. As more data becomes available on an animal (or its progeny, or relatives) then the accuracy of its EBVs for particular traits will increase.

For example, a bull at 18 months of age might have EBVs based on his own performance and the performance of his siblings, parents and other relatives. As the bull is used, and his progeny recorded, more information is available about his likely genetic merit. As a result, his EBVs may change and the accuracies will increase.

Accuracy are influenced by the heritability of a trait and the genetic associations existing between traits. For low heritable traits, more information is required to achieve a similar accuracy to that of highly heritable traits.

Accuracies are expressed as percentages. The higher the percentage, the greater the chance that the EBV is a close estimate of the animal's true genetic merit, and the less the likelihood that the EBV will change as more information becomes available. Even though an EBV with a low accuracy may change in the future, it is still the best estimate of an animal's genetic merit for that trait. Generally, as more information becomes available, an EBV is just as likely to increase as it is to decrease.

The maximum likely change to EBVs at different accuracy levels is indicated by the standard error associated with different accuracies. The magnitude of the standard errors decrease as the accuracies increase. Statistically, there is a 68% chance that an animal's true breeding value will be within 1 standard error of its EBV, and a 96% chance that it will be within 2 standard errors of its EBV.

Table 1. Confidence ranges ¹ (standard error) for EBVs at different levels of accuracy for Southern Africa Simmentaler

Trait	Accuracy										
	0.50	0.55	0.60	0.65	0.70	0.75	0.80	0.85	0.90	0.95	0.99
Gestation L.	2.0	1.9	1.9	1.8	1.7	1.5	1.4	1.2	1.0	0.7	0.3
Birth Wt.	1.7	1.6	1.6	1.5	1.4	1.3	1.2	1.0	0.8	0.6	0.3
200-day Wt.	7.9	7.6	7.3	6.9	6.5	6.0	5.5	4.8	4.0	2.8	1.3
400-day Wt.	13.6	13.1	12.6	11.9	11.2	10.4	9.4	8.3	6.9	4.9	2.2
600-day Wt.	17.5	16.8	16.1	15.3	14.4	13.3	12.1	10.6	8.8	6.3	2.8
Cow Weight	23.0	22.2	21.2	20.2	19.0	17.6	15.9	14.0	11.6	8.3	3.7
Carcase Wt.	13.8	13.3	12.8	12.1	11.4	10.6	9.6	8.4	7.0	5.0	2.3
Carc Rib Fat	1.3	1.2	1.2	1.1	1.0	1.0	0.9	0.8	0.6	0.5	0.2
Carc Rmp Fat	1.7	1.7	1.6	1.5	1.4	1.3	1.2	1.1	0.9	0.6	0.3
Carc EMA	2.1	2.0	2.0	1.9	1.7	1.6	1.5	1.3	1.1	0.8	0.3
Carc RBY %	1.3	1.3	1.2	1.2	1.1	1.0	0.9	0.8	0.7	0.5	0.2
Carc IMF %	0.8	0.8	0.8	0.7	0.7	0.6	0.6	0.5	0.4	0.3	0.1
Scrotal size	1.2	1.2	1.1	1.1	1.0	0.9	0.9	0.8	0.6	0.4	0.2
Days to Calv	4.9	4.7	4.5	4.3	4.0	3.7	3.4	3.0	2.5	1.8	0.8
200 Wt Mat.	5.3	5.1	4.9	4.6	4.3	4.0	3.6	3.2	2.6	1.9	0.9

¹ Statistically there is a 68% chance that an animals true breeding value will be within 1 standard error of its EBV and 96% chance that it will be within 2 standard errors of its EBV.

For example, a 200d EBV with an accuracy of 90% will have a standard error of ± 4.0 kg. If an animal's 200d EBV is +25 kg, then with the addition of further information (e.g. progeny or sibling records), the EBV would be expected to fall within the range of +21 kg to +29 kg (i.e. $25 \text{ kg} \pm 4.0 \text{ kg}$) 68% of the time; and within the range of +17 kg to +33 kg (i.e. $25 \text{ kg} \pm 8\text{kg}$) 96% of the time.

TAKE THE GUESS WORK OUT OF BULL BUYING

Genetic breeding values (the figures in the table at each lot number and below) are the best indication of how a bull is breeding and is a good selection tool.

More about this at the bottom of the page.

The SIMMENTALER BREEDPLAN breeding values are divided into the top third, middle and bottom thirds. Place the breeding values of an animal in one of these three groups and don't worry about the small differences in breeding values. Breeders must keep their individual breeding policy in mind during bull selection.

2018 TWS	CED	CEM	BIRTH	200	400	600	COW	MILK
Top 1/3	> 1.7	> 1.6	< 2.0	> 17	> 27	> 34	> 37	> 5
Middle 1/3	-0.7 - 1.4	0.1 - 1.5	1.1 - 1.8	14 - 17	21 - 27	27 - 34	28 - 36	4 - 5
Bottom 1/3	< -0.7	< 0.1	> 1.8	< 14	< 22	< 27	< 27	< 5
IDEAL (within breed)	> 1.7	> 0.7	0.7 - 1.9	> 15	24 - 36	26 - 38	23 - 38	4 - 7

[< = Lower than - = Between > = Higher than]

BLUP Breeding Values (EBV)

- EBVs are not comparable across breeds.
- Allows you to compare animals within the Simmentaler breed, between herds and over years. (For example, you can compare a three year old bull in Windhoek with a year-old bull in Pretoria).
- The highest EBV is not necessarily the best. The ideal for Simmentaler is in the bottom column of the table above.
- The reliability of EBVs is expressed in a % figure below the EBV - the higher the % the smaller the probability that the breeding value may change.
- Changes annually as more information is available. (A EBV has an equal chance to change up or down).
- How does the most recent EBV of a bull I bought five years ago compare with that of a bull I presently have in mind. (To improve my herd, the young bull must be better than the old one).

Visit www.simmentaler.org, select "ANIMAL ENQUIRY" and enter the bull's ID (in ear and on certificate) in the field "ANIMAL IDENTIFIER" for the newest EBVs – The service is available to all interested parties, free of charge.

Thank you for your interest
 © Simmentaler

ALFORD VICTOR 182/21

JMB21182

Lot. 51

JOH-MARIE TRUST, POSBUS 43 PAULPIETERSBURG 3180 TEL:27823227689

SIMMENTALER

Birth Date: 26/02/2021 DNA: 9831U027, SV
Age: 29 months
Herdbook: SP
Horn:

Reg. Status: REG
Inspection Date: 24/06/2022

MALE/MANLIK
Reg. No: 103471405

SIRE / VAAR:



DAM / MOER:



June 2023 South African Simmentaler BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2023	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	+3.7	+2.3	+1.5	+22	+31	+53	+41	+7	+1.3	--	--	--	--	--	--	--	+496	+512
ACC	34%	26%	65%	62%	64%	59%	39%	58%										
BREED	+0.7	+0.8	+1.5	+17	+27	+33	+34	+5	+0.3	-0.7	+0.3	+0.0	+0.1	+0.1	+0.2	-0.03	+485	+475

Traits observed: BWT 200WT(x2) 400WT 600WT(x2) SS
Seller's remarks / Verkoper se kommentaar:



R _____

ALFORD VIKTOR 188/21

JMB21188

Lot. 52

JOH-MARIE TRUST, POSBUS 43 PAULPIETERSBURG 3180 TEL:27823227689

SIMMENTALER

Birth Date: 21/06/2021 DNA: 9831U032, SV
Age: 25 months
Herdbook: SP
Horn:

Reg. Status: REG
Inspection Date: 24/06/2022

MALE/MANLIK
Reg. No: 103498960

SIRE / VAAR:



DAM / MOER:



June 2023 South African Simmentaler BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2023	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	+3.3	+2.4	+1.6	+17	+28	+38	+29	+3	+0.1	--	--	--	--	--	--	--	+542	+527
ACC	33%	25%	68%	62%	64%	65%	59%	39%	63%									
BREED	+0.7	+0.8	+1.5	+17	+27	+33	+34	+5	+0.3	-0.7	+0.3	+0.0	+0.1	+0.1	+0.2	-0.03	+485	+475

Traits observed: BWT 200WT(x2) 400WT 600WT(x2) SS
Seller's remarks / Verkoper se kommentaar:



R _____

ALFORD VINCE 199/21

JMB21199

Lot. 53

JOH-MARIE TRUST, POSBUS 43 PAULPIETERSBURG 3180 TEL:27823227689

SIMMENTALER

Birth Date: 03/07/2021 DNA: 9831U040, SV
Age: 25 months
Herdbook: SP
Horn:

Reg. Status: REG
Inspection Date: 24/06/2022

MALE/MANLIK
Reg. No: 103505624

SIRE / VAAR:



DAM / MOER:



June 2023 South African Simmentaler BREEDPLAN

Simmentaler SA-- www.simmentaler.org

2023	CED	CEM	BW	200	400	600	MCW	MILK	SC	DC	EMA	Rib	Rump	IMF%	RBY%	NFI P	SBI (R)	SPI (R)
EBV	+3.5	-0.2	+1.5	+27	+44	+58	+59	+7	+0.4	--	--	--	--	--	--	--	+574	+564
ACC	33%	26%	66%	61%	60%	64%	58%	36%	57%									
BREED	+0.7	+0.8	+1.5	+17	+27	+33	+34	+5	+0.3	-0.7	+0.3	+0.0	+0.1	+0.1	+0.2	-0.03	+485	+475

Traits observed: BWT 200WT 600WT(x2) SS
Seller's remarks / Verkoper se kommentaar:



R _____



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Lot: 69**JOH-MARIE TRUST****FEMALE****JOH-MARIE JOSDON NASH 52/13 Brand: JMB1352****Colour: GREY****Registration nr.: 590232021****Herdbook: SP****Birth date: 29/09/2013****INSP:****Reg. Status: Registered****Age: 118 Mths****DNA Profile:**

JVZ09393 KROONVEE MR JOSDON 09 393	BOS99947 BOS-BLANCO LOXACRATA	BOS93109 BOS-BLANCO 109 93
	GMB009 GMB 00 9	JVZ92126 KROONVEE BLANCO
JMB1033 JOH-MARIE JOH-MARIE NASH 10033	NM0456 LORIZA NM 04 56	TCR946 MATSULAN BRUNO
	JMB0317 JOH-MARIE MISS JMB REX	OTH9120 SOVERLAZYS OTH MISS IMPO 2091
		NM0164 LORIZA NASH 01 64
		NM01173 LORIZA STUNNING 6 01 173
		BOB9715 TECKLENBURG REG REX BOB 97 15
		JMB989 JOH-MARIE MISS JMB MEKKA

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.6	+16	+26	+32	+2	+27	+20	--	+0.5		+115	+73	+82
ACC	75%	72%	73%	74%	60%	70%	61%		54%				61%
Breed	+ 1.6	+ 16	+ 24	+ 31	+ 3	+ 32	+ 17	- 0.5	+ 0.7	+ 0.9	R100	R64	R70

AFC = 35**ICP = 430****DLC = 362****No. of Calves = 6****Calving Dates: 07/08/2022 16/07/2021 15/07/2020 30/07/2019 14/05/2018 18/09/2016****Lot: 70****JOH-MARIE TRUST****FEMALE****JOH-MARIE DONNY LOUESTO****Brand: JMB1488****Colour: GREY****Registration nr.: 590335022****Herdbook: SP****Birth date: 15/03/2014****INSP:****Reg. Status: Registered****Age: 112 Mths****DNA Profile:**

NM06110 LORIZA DONNY 110/06	NM95185 LORIZA LANDRO 95 185	IWW878 IG-WILKENS MR 8 87
	NM02253 LORIZA RISA 02 253	NM90173 LORIZA VILONCE
JMB059 JOH-MARIE LOUISE	JAV9964 JACHTPAD 99 64	NM88120 LORIZA ZYANE
	JMB999 JOH-MARIE MEJ JMB 99 9	LZ9135 MELODY DIANA
		HS93116 TECKLENBURG SIR LOUIS 116 93
		JAV9412 JACHTPAD 94 12
		HS90120 TECKLENBURG SIR LOUIS 120 90
		HS93151 TECKLENBURG MISS MANSO 151 93

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.8	+20	+31	+40	+6	+42	+23	+0.2	+0.7		+133	+88	+85
ACC	76%	74%	73%	74%	68%	73%	63%	28%	64%				63%
Breed	+ 1.6	+ 16	+ 24	+ 31	+ 3	+ 32	+ 17	- 0.5	+ 0.7	+ 0.9	R100	R64	R70

AFC = 40**ICP = 463****DLC = 341****No. of Calves = 5****Calving Dates: 28/08/2022 12/07/2021 29/06/2020 01/04/2019 05/08/2017**

Lot: 71**JOH-MARIE TRUST****FEMALE**

JOH-MARIE PEET 3 MERRIC
 Registration nr.: 591506761
 INSP:
 DNA Profile:

Brand: JMB21853
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 26/06/2021
Age: 25 Mths

NM1582 LORIZA PEET 3 15/82	NM1140 LORIZA CHARL 3 11/40	NM04223 LORIZA VICTORY 223/04
	NM06152 LORIZA SELIA 152/06	NM05238 LORIZA CHANDRA 4 238/05
JMB15264 JOH-MARIE MERRIC RUSSEL 264/15		NM08223 LORIZA MERRIC 3 08/223
	JMB1123 JOH-MARIE MISS RUSSEL	NM03238 LORIZA SELENA 2 238/03
		NM98153 LORIZA LUND 2 98 153
		LZ9994 MELODY LZ MARIE
		RR1075 RICHARD MAX 5/07
		JMB0117 JOH-MARIE MEJ SUVILLE CAP

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.0	+15	+28	+29	+2	+29	+18	--	+1.1		+98	+70	+98
ACC	72%	71%	71%	72%	44%	64%	60%		57%				60%
Breed	+ 1.6	+ 16	+ 24	+ 31	+ 3	+ 32	+ 17	- 0.5	+ 0.7	+ 0.9	R100	R64	R70

DAM AFC = 42 ICP = 384 DLC = 391 No. of Calves = 4
 Calving Dates: 09/07/2022 26/06/2021 23/05/2020 15/05/2019

Lot: 72**JOH-MARIE TRUST****FEMALE**

JOH-MARIE PEET 3 KAMERINO
 Registration nr.: 591520366
 INSP:
 DNA Profile:

Brand: JMB21854
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 30/06/2021
Age: 25 Mths

NM1582 LORIZA PEET 3 15/82	NM1140 LORIZA CHARL 3 11/40	NM04223 LORIZA VICTORY 223/04
	NM06152 LORIZA SELIA 152/06	NM05238 LORIZA CHANDRA 4 238/05
JMB15237 JOH-MARIE KAMERINO MER 237/15		ML0159 MAULEONA KAMERINO ML 01 59
	JMB1281 JOH-MARIE JMB MISS MERRIC	NM03238 LORIZA SELENA 2 238/03
		ML9162 MAULEONA REPUCHO ML 91 62
		ML9623 MAULEONA JENELLE ML 96 23
		NM08223 LORIZA MERRIC 3 08/223
		JAV01128 JACHTPAD JAV 01 128

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.5	+21	+33	+39	+4	+37	+21	--	+1.2		+124	+93	+100
ACC	70%	63%	62%	62%	43%	57%	52%		53%				52%
Breed	+ 1.6	+ 16	+ 24	+ 31	+ 3	+ 32	+ 17	- 0.5	+ 0.7	+ 0.9	R100	R64	R70

DAM AFC = 42 ICP = 443 DLC = 255 No. of Calves = 4
 Calving Dates: 22/11/2022 30/06/2021 16/05/2020 03/04/2019

Lot: 73**JOH-MARIE TRUST****FEMALE****JOH-MARIE DRIES MERRIC****Brand: JMB21880****Colour: GREY****Registration nr.: 591528724****Herdbook: SP****Birth date: 05/08/2021****INSP:****Reg. Status: Registered****Age: 23 Mths****DNA Profile:**

NM1330 LORIZA DRIES 3 13/30	NM0710 LORIZA BATU 6 10/07	NM98153 LORIZA LUND 2 98 153
	NM06176 LORIZA DOREEN 3 176/06	NM9350 LORIZA SALMEI
OTH16245 S-OVER-LAZY-S MERRIC LOX 245/16	NM08223 LORIZA MERRIC 3 08/223	NM01330 LORIZA HULK 01 330
	JAV07773 JACHTPAD 07 773	NM989 LORIZA DOLLY 98 9
		NM98153 LORIZA LUND 2 98 153
		LZ9994 MELODY LZ MARIE
		BOS0220 BOS-BLANCO LOX MAYRO 20
		JAV01108 JACHTPAD JAV 01 108

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.5	+27	+37	+52	+7	+54	+26	--	+1.6		+184	+132	+119
ACC	71%	70%	70%	71%	49%	64%	59%		55%				59%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

DAM AFC = 36**ICP = 488****DLC = 336****No. of Calves = 3****Calving Dates: 02/09/2022 05/08/2021 01/01/2020****Lot: 74****JOH-MARIE TRUST****FEMALE****JOH-MARIE DRIES LOUIS 888/21****Brand: JMB21888****Colour: GREY****Registration nr.: 591528807****Herdbook: SP****Birth date: 12/08/2021****INSP:****Reg. Status: Registered****Age: 23 Mths****DNA Profile:**

NM1330 LORIZA DRIES 3 13/30	NM0710 LORIZA BATU 6 10/07	NM98153 LORIZA LUND 2 98 153
	NM06176 LORIZA DOREEN 3 176/06	NM9350 LORIZA SALMEI
JMB1316 JOH-MARIE LOUIS RIZAMAN 16/13	JMB0523 JOH-MARIE LOUISE	NM01330 LORIZA HULK 01 330
	HVR0687 RENZO 06 87	NM989 LORIZA DOLLY 98 9
		JAV9964 JACHTPAD 99 64
		JMB0124 JOH-MARIE MISS REX MARSHA 24
		HVR029 RENZO 02 9
		HVR0377 RENZO 03 77

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.9	+25	+28	+34	+7	+30	+18	--	+0.9		+123	+147	+100
ACC	71%	70%	71%	72%	50%	65%	59%		54%				59%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

DAM AFC = 38**ICP = 442****DLC = Dam Inactive****No. of Calves = 5****Calving Dates: 12/08/2021 08/08/2020 16/08/2019 24/11/2017 12/10/2016**



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Lot: 75**JOH-MARIE TRUST****FEMALE**

JOH-MARIE PEET 3 MAYRO
 Registration nr.: 591540356
 INSP:
 DNA Profile:

Brand: JMB21897
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 20/08/2021
Age: 23 Mths

NM1582 LORIZA PEET 3 15/82	NM1140 LORIZA CHARL 3 11/40	NM04223 LORIZA VICTORY 223/04
	NM06152 LORIZA SELIA 152/06	NM05238 LORIZA CHANDRA 4 238/05
JMB14131 JOH-MARIE MAYRO HOT 131/14	JAV0617 JACHTPAD BOS MYRO 06 17	NM02275 LORIZA FIRES 3 02 275
	JMB0948 JOH-MARIE JMB09048 MISS HOT	NM03238 LORIZA SELENA 2 238/03
		BOS0233 BOS-BLANCO MAYRO LOX 33
		JAV02209 JACHTPAD REXCRATA 02 209
		HOT05528 BRANDWATER MR HOT 05 528
		JMB0348 JOH-MARIE MISS JMB LOUISE 48

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.2	+19	+33	+41	+5	+35	+23	--	+0.9		+140	+84	+97
ACC	71%	70%	70%	72%	44%	64%	59%		56%				59%
Breed	+ 1.6	+ 16	+ 24	+ 31	+ 3	+ 32	+ 17	- 0.5	+ 0.7	+ 0.9	R100	R64	R70

DAM AFC = 35 ICP = 476 DLC = Dam Inactive No. of Calves = 4
 Calving Dates: 20/08/2021 14/06/2020 12/04/2019 23/09/2017

Lot: 76**JOH-MARIE TRUST****FEMALE**

JOH-MARIE DRIES MAYRO
 Registration nr.: 591540372
 INSP:
 DNA Profile:

Brand: JMB21900
Herdbook: SP
Reg. Status: Registered

Colour: GREY
Birth date: 22/08/2021
Age: 23 Mths

NM1330 LORIZA DRIES 3 13/30	NM0710 LORIZA BATU 6 10/07	NM98153 LORIZA LUND 2 98 153
	NM06176 LORIZA DOREEN 3 176/06	NM9350 LORIZA SALMEI
OTH1155 S-OVER-LAZY-S MAYRO MILLION 55/11	JAV0617 JACHTPAD BOS MYRO 06 17	NM01330 LORIZA HULK 01 330
	OTH0842 S-OVER-LAZY-S MILLIONARE DIDOR 42/	NM989 LORIZA DOLLY 98 9
		BOS0233 BOS-BLANCO MAYRO LOX 33
		JAV02209 JACHTPAD REXCRATA 02 209
		NM04305 LORIZA MR MILLIONARE 3 305/
		OTH02149 S-OVER-LAZY-S DIDOR IMPO 149

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.8	+20	+27	+35	+6	+31	+19	--	+1.0		+134	+115	+100
ACC	72%	71%	71%	72%	51%	64%	60%		57%				60%
Breed	+ 1.6	+ 16	+ 24	+ 31	+ 3	+ 32	+ 17	- 0.5	+ 0.7	+ 0.9	R100	R64	R70

DAM AFC = 36 ICP = 350 DLC = 368 No. of Calves = 9
 Calving Dates: 01/08/2022 22/08/2021 10/08/2020 16/09/2019 02/10/2018 08/11/2017 19/12/2016 16/10/2015 02/12/2014

Lot: 77**JOH-MARIE TRUST****FEMALE****JOH-MARIE MADISON BOS****Brand: JMB21936****Colour: GREY****Registration nr.: 591568597****Herdbook: SP****Birth date: 15/10/2021****INSP:****Reg. Status: Registered****Age: 21 Mths****DNA Profile:**

WIL16130 NEDIBEST 16 130	GNF133 GERNICK MNR MADISON	GNF105 GERNICK MR MOOLMAN
	WIL12665 NEDIBEST LAWFORD 12 665	PJE1088 CONSPICUOUS LADY CHAMP
JMB17450 JOH-MARIE BOS RIZA 450/17	BOS0988 BOS-BLANCO BOS09088	616JDH JDH SIR LAWFORD MANSO 616/6
	HVR0687 RENZO 06 87	WIL07866 NEDIBEST 07 866
		DT9240 WHITELANDS 92 40
		BOS02160 BOS-BLANCO LOX ELEFANTE MANSO
		HVR029 RENZO 02 9
		HVR0377 RENZO 03 77

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.3	+21	+33	+45	+7	+56	+24	--	+1.0		+131	+74	+80
ACC	70%	69%	69%	70%	39%	61%	56%		51%				56%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

DAM AFC = 36**ICP = 390****DLC = 259****No. of Calves = 3****Calving Dates: 18/11/2022 15/10/2021 30/09/2020****Lot: 78****JOH-MARIE TRUST****FEMALE****JOH-MARIE REMLOX MAYRO Brand: JMB21937****Colour: GREY****Registration nr.: 591568605****Herdbook: SP****Birth date: 17/10/2021****INSP:****Reg. Status: Registered****Age: 21 Mths****DNA Profile:**

WIL13818 NEDIBEST 13 818	WIL09219 NEDIBEST 09 219	BOS05261 BOS-BLANCO MAYRO REX 261
	WIL09228 NEDIBEST 09 228	WIL9752 NEDIBEST WIL 97 52
JMB1311 JOH-MARIE MAYRO LOUIEREX 11/13	JAV0617 JACHTPAD BOS MYRO 06 17	WIL03495 NEDIBEST 03 495
	JMB0862 JOH-MARIE MISS LOUISE	BOS03156 BOS-BLANCO LOX REX 156
		BOS0233 BOS-BLANCO MAYRO LOX 33
		JAV02209 JACHTPAD REXCRATA 02 209
		JAV0462 JACHTPAD SIR LOUIS 04 62
		JMB027 JOH-MARIE MISS REX BOB 02 7

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+1.9	+17	+26	+37	+6	+35	+22	--	+0.1		+123	+70	+63
ACC	71%	69%	69%	70%	47%	62%	57%		51%				57%
Breed	+1.6	+16	+24	+31	+3	+32	+17	-0.5	+0.7	+0.9	R100	R64	R70

DAM AFC = 39**ICP = 443****DLC = 271****No. of Calves = 6****Calving Dates: 06/11/2022 17/10/2021 02/11/2020 16/09/2019 20/08/2018 16/10/2016**

Lot: 79**JOH-MARIE TRUST****FEMALE****JOH-MARIE PEET 3 JOSDON****Brand: JMB2233****Colour: GREY****Registration nr.: 591719281****Herdbook: SP****Birth date: 07/08/2022****INSP:****Reg. Status: Registered****Age: 11 Mths****DNA Profile:**

NM1582 LORIZA PEET 3 15/82	NM1140 LORIZA CHARL 3 11/40	NM04223 LORIZA VICTORY 223/04
	NM06152 LORIZA SELIA 152/06	NM05238 LORIZA CHANDRA 4 238/05
		NM02275 LORIZA FIRES 3 02 275
JMB1352 JOH-MARIE JOSDON NASH 52/13	JVZ09393 KROONVEE MR JOSDON 09 393	NM03238 LORIZA SELENA 2 238/03
		BOS99947 BOS-BLANCO LOXACRATA
	JMB1033 JOH-MARIE JOH-MARIE NASH 10033	GMB009 GMB 00 9
		NM0456 LORIZA NM 04 56
		JMB0317 JOH-MARIE MISS JMB REX

	BW	WW	YW	FW	Milk	MCW	CW	DC	SS	DOC	R RG	R WW	R F
EBV	+2.0	+19	+32	+36	+3	+31	+21	--	+0.9		+126	+90	+104
ACC	70%	63%	62%	62%	42%	56%	51%		52%				51%
Breed	+ 1.6	+ 16	+ 24	+ 31	+ 3	+ 32	+ 17	- 0.5	+ 0.7	+ 0.9	R100	R64	R70

DAM AFC = 35**ICP = 430****DLC = 362****No. of Calves = 6****Calving Dates: 07/08/2022 16/07/2021 15/07/2020 30/07/2019 14/05/2018 18/09/2016**

VEILINGSREÛLS, BEDINGE EN VOORWAARDES

- Hierdie veiling word gehou onder die beheer van BKB Beperk/ BKB van Wyk (Edms) Beperk/ BKBLouwid (Edms) Beperk (hierna "die Afslaer" genoem) met besigheidspersone geleë te **HV JJ Hadebe- & Carolina Straat, Frankfort, 9830**
- Die Afslaer word hier deur benoem deur die Koper en Verkoper om op te tree vir en namens die Koper en Verkoper as agent in ooreenstemming met Artikel 54 van die Belasting op Toegevoegde Waarde Wet, 1991, ten opsigte van alle belasting fakture, krediet en / of debiet notas ten opsigte lewendehawe, wild en/of ander goedere aangebied by die veiling of enige koste van vervoer en versekering premies wat namens die Koper en Verkoper betaal is.
- Die reëls van hierdie veiling is ooreenkomstig met die bepalings van Art 45 en alle relevante regulasies tot die Verbruikers Beskermings Wet Nr 68 van 2008.
- Vir groter duidelikheid, bepaal Art 45(1-4) soos volg:
 - 1 Wanneer na veilings verwys word, sluit dit eksekusie verkopings gemagtig deur 'n hofbevel in, insover die hofbevel vereis dat die verkope van bates deur middel van 'n veiling moet plaasvind.
 - 2 Wanneer bates in lotte te koop aangebied word op 'n veiling, elke lot, tot die teendeel bewys word, geag word 'n aparte transaksie te wees.
 - 3 Verkope deur middel van 'n veiling word as finaal beskou wanneer die Afslaer die verkoop van 'n spesifieke item of lot as voltooid aankondig deur die val van die hamer of op enige ander gebruiklike manier. Tot en met hierdie aankondiging, kan 'n bod herroep word.
 - 4 Vroegtydige kennis moet gegee word as die veiling en/of lot onderworpe is aan:
 - 4.1 'n Reserve van minimum bod; of
 - 4.2 Die reg van die eienaar of Afslaer om op die veiling te bly, of enige ander persoon namens die eienaar of Afslaer te bly.
- Tot en met die toestaan van 'n bod deur die Afslaer, soos bedoel in Art 45(3), is die Afslaer geregtig om enige bod te verwerp wat nie aan die regulasies voldoen nie en die hoogste bod aan te wys.
- Hierdie veiling is nie 'n absolute veiling nie, maar onderworpe aan reserwe pryse vasgestel deur die Verkoper en uitgewys deur die Afslaer voor die verkoop van elke bate of lot.
- Hierdie veiling sal op die datum en tyd begin soos geadverteer of gepubliseer en sal nie uitgestel of later begin om enige lid of groep van die publiek in staat te stel om aan die veiling te mag deelneem nie.
- Indien die Afslaer bewys raak van enige fout of advertensie materiaal of enige ander publikasie of enige wysiging in hierdie veilingsreëls, sal die Afslaer spesifiek die wysigings in die reëls uitwys sowel as die foute in die advertensie of publikasie.
- Enige persoon wat die veiling bywoon om self te bly moet, voor die aanvang van die veiling, registreer as 'n Koper op die kopersrol en voldoen aan die vereistes soos voorgeskryf in Hoofstuk 1 van FICA 2001 en die kopersrol/koperskaart onderteken.
- Enige persoon wat die veiling bywoon om namens 'n ander persoon te bly, moet behoorlik daartoe gemagtig word deur middel van 'n magtigingskrywe van sy prinsipaal en beide die persoon en sy prinsipaal moet voor die veiling op die kopersrol registreer deur die nodige informasie te verskaf soos voorgeskryf in Hoofstuk 1 van die regulasies uitgereik in terme van FICA 2001 ten opsigte van die bewys van identiteit en moet die kopersrol/koperskaart onderteken.
- Waar die prinsipaal 'n maatskappy is, sal die magtigingskrywe op die briefhoof van die maatskappy verskyn en vergesel word met 'n gesertifiseerde afskrif van die resolusie wat die persoon magtig om so te doen. (Vir doeleindes van hierdie reël, sluit die verwysing na maatskappy ook 'n verwysing in na enige juridiese persoon, insluitend vennootskappe, trusts of regsliggame).
- Alle Kopers het 'n reg om die bates te koop aangebied te inspekteer en die Afslaer sal redelike tyd en toegang hiervoor toelaat voor aanvang van die veiling.
- Alle lewendehawe, wild en bates word voetstoots verkoop en die Kopers geniet nie die beskerming soos uiteengesit in Art 55 en 56 van die Verbruikers Beskermings Wet nie.
- Enige inligting verstrekkend met betrekking tot die gehalte, taling, geslagsboud, ouderdom, datum van dekking, kondisie, reproduktiewe status of vermoë, vrugbaarheid, gesondheidstoestand, produksievermoë, massa of enige aspek van die lewendehawe en/of wild, word deur die Verkoper verstrekkend en enige voorvoorstelling deur die Verkoper is sonder die mededewete of samewerking van die Afslaer. Enige verhaalsreg voortspruitend uit so 'n voorvoorstelling sal uitsluitlik teen die Verkoper wees.
- 'n Bod gemaak sluit nie Belasting op Toegevoegde Waarde in nie. BTW sal, waar van toepassing, by die prys gebly word en alle fakture wat uitgereik word.
- Alle verkope geskied kontant en die koopprys is onmiddellik betaalbaar aan die Afslaer na aanvaarding van die bod, tensy vooraf anders met die Afslaer ooreengekom is. Enige kontantbetalings is verder onderworpe aan kontant of enige ander hanteringsfooe. Sou die koper egter versuim om binne 7 dae van lewering te betaal, is BKB geregtig om rente by die uitstaande bedrae te voeg bereken teen die huidige bank prima koers plus 5%, maandeliks bereken en gekapitaliseer.
- Indien die Koper nie die koopprys onmiddellik betaal nie en verder geen gepaste reëlings met die Afslaer getref het nie, sal/kan die Afslaer die verkoop kanselleer en die bate of lot as onverkoopte bates hanteer en dit of weer aanbied op die veiling of by afloop van die veiling uit die hand uit namens die Verkoper verkoop, afhangend van die Verkoper se mandaat aan die Afslaer.
- Eiendomsreg in die lot sal gevestig bly in die Verkoper totdat die koopprys daarvan ten volle aan die Verkoper verrek is, met die voorbehoud dat risiko in die bates of lot reeds by toestaan van die bod oorgaan na die Koper soos uiteengesit in klousule 23.
- Indien die Koper wel vooraf gepaste reëlings met BKB getref het, magtig die Koper BKB hiermee om die koopprys, koste van vervoer en versekering of enige ander ooreengekomte koste, minus BKB se kommissie, namens die Koper aan die Verkoper en ander diensverskaffers te betaal, in welke geval die gemelde koopprys, en koste geag word geleen en voorgeskiet te wees, die terme waarvan ooreengekom is met die Koper in 'n aparte kredietooreenkoms of koopooreenkoms. Alle betalings in terme van hierdie klousule wat deur BKB gemaak moet word aan die Verkoper namens die Koper sal deur BKB gemaak word na verstryking van 5 werksdae vanaf datum van lewering aan die Koper. Betalings voor verstryking van die 5 werksdae deur BKB aan die Verkoper word gemaak in die uitsluitlike diskresie van BKB en is nie 'n afdwingbare vergunning nie.
- Solang enige bedrag hierkragtens deur die Koper aan BKB verskuldig is, mag die Koper, waar die bates die onderwerp van sekuriteit is vir die Koper se kredietfasiliteit met BKB, nie afstand doen van die besit van die bates nie en mag die Koper nie die bates of enige van sy regte of verpligtinge kragtens hierdie ooreenkoms seëder, afstaan, verpand of andersins beswaar, verkoop, vervoer of aanbod om die voornoemde te doen, of toelaat dat die bates onderworpe raak aan enige retensiereg, hipoteek, pand of ander beswaring of geregtelike beslaglegging wat ookal die oorsaak daarvan nie. BKB kan sy regte en belange hierin seëder, afstaan of vervoer, sonder afstanddoening of benadeling van sy reg van invordering van enige gelde aan BKB verskuldig.
- Waar die Verkoper by die aangaan van hierdie veiling reeds 'n bedrag verskuldig is aan BKB of enige filiaalmaatskappy of firma van BKB, ongeag die skuldorsaak van sodanige verskuldigheid, magtig die Verkoper BKB onherroeplik om die koopprys hiervan (minus BKB se kommissie) teen die Verkoper se rekening te krediteer, synde betaling van die koopprys namens die Koper te wees.
- Waar BKB, in terme van die 'n kredietooreenkoms gelde geleen of voorgeskiet het aan die Koper vir die betaling van die koopprys van die bates en die vervoerkoste en versekeringspremies, sal geen verweer hoegenaamd wat die Koper teen die Verkoper of vervoerkontraakteur of verskerker het, geopper word teen BKB nie en sal die Koper steeds verplig wees om alle bedrae, tesame met ander rente en kostes kragtens die kredietooreenkoms of koopooreenkoms verskuldig aan BKB te betaal. Die bepalings van hierdie klousule plaas geen beperking op die Koper se reg om regte/remedies wat hy mag hê teen die Verkoper, vervoerkontraakteur of verskerker uit te oefen nie.
- Nog die Koper nog die Verkoper sal met betrekking tot enige bedrag hierkragtens verskuldig geregtig wees om skuldvergyking toe te pas of betalings te weerhou ten opsigte van eise teen mekaar of teen BKB.
- Elke lot sal onmiddellik nadat die bod toegestaan is geag word as gelewer aan die Koper en sal daarna op die uitsluitlike risiko van die Koper wees, wie op eie koste die lot of bate van die veilingsterrein sal verwyder. Verwydering van enige bates of lotte sal egter slegs toegelaat word na betaling van die koopprys deur die Koper tensy die gepaste reëlings met die Afslaer getref is en hy toegestem het tot verwydering.
- Die Afslaer sal slegs die rede vir die veiling aankondig indien dit enige rede anders is as 'n vrywillige verkoop van goedere deur die eienaar.
- Die kopersrol en die vendurol is beskikbaar vir geregistreerde Kopers vir inspeksie deur middel van 'n skriftelike versoek en met goeie rede, gedurende besigheidsure by die besigheidspersone van die Afslaer.
- Hierdie veilingsreëls sal slegs by die veiling uitgelees word indien dit nie beskikbaar was aan die publiek by die besigheidspersone van die Afslaer nie. In die geval van lewendehawe en/of wild veilings, bly die veilingsreëls onveranderd en is dit in die algemeen beskikbaar by die besigheidspersone van die Afslaer en op die Afslaer se webtuiste.
- BKB sal onder geen omstandighede hoegenaamd deur enigiemand aanspreeklik gehou word vir enige verlies of skade van enige aard hoegenaamd, hetsy direkte of indirekte skade of gevolgschade of andersins gelyk deur enigiemand, indien die lewendehawe en/of wild op die veilingsterrein onder kwarantyn geplaas word as gevolg van die aanwezigheid van 'n beheerde veesiekte onder enige lewendehawe en/of wild op die veilingsterrein nie. BKB sal die reg hê om die veiling te staak en elke koper nielig te verklaar en geen party hoegenaamd sal enige verhaalsreg teen BKB hê met betrekking tot die uitoefening van hierdie bevoegdheid van BKB nie.
- Partye wat enige permissie, verwyderingsertifikaat, dokumente van identifikasie of enige ander statutêre voorgeskrewe dokument benodig, is self aanspreeklik vir die verkryging daarvan. Enige opdragte aan die Afslaer met betrekking tot die laai, en/of vervoer en/of keuse van vervoerkontraakteurs en/of versekering en/of keuse van verskerkers en/of versorging van die lewendehawe en/of wild of goedere voor of na afloop van die veiling, word uitgevoer op die algehele risiko van die Koper of Verkoper, na gelang van die geval en die Afslaer sal nie aanspreeklik gehou word vir enige verlies of skade van enige aard hoegenaamd, hetsy direkte, indirekte, gevolgschade of andersins, wat gelyk mag word as gevolg van enige opdragte van 'n Verkoper of Koper uitgevoer deur die Afslaer. Die Afslaer aanvaar egter verantwoordelikheid soos bedoel in Art 65(2) van die Verbruikers Beskermings Wet teryl die goedere of lewendehawe en/of wild onder beheer van die Afslaer is. Enige ooreenkoms wat die Afslaer met die vervoerondernemer of verskerker mag aangaan, word deur die Afslaer aangegaan as die verteenwoordiger van die Koper of die Verkoper, na gelang van die geval. Alle vervoerkoste en versekeringspremies is vooraf betaalbaar aan die Afslaer in kontant tensy reëlings tot die bevrediging van die Afslaer hieroor getref is.
- Die Koper en die Verkoper stem toe tot die jurisdiksie van die Landdroshof soos beoog in Artikel 45 van Wet Nr 32 van 1944 ten opsigte van enige aksie wat die Afslaer teen die Koper of Verkoper mag instel, ondanks dat die aangeleentheid, eisorsaak, bedrag of waarde die regspraak van daardie Hof mag oorskry, wat kragtens Artikel 28 van die voornoemde Wet jurisdiksie ten aansien van die Koper of Verkoper het. Nieteenstaande die voorafgaande, sal die Afslaer in sy uitsluitlike en absolute diskresie die reg hê om 'n regsgeeding in enige Hooggeregshof van bevoegde jurisdiksie in te stel.
- Enige regskoste wat deur BKB aangegaan word as gevolg van enige nie-nakoming van die Koper of Verkoper se verpligtinge hierkragtens, insluitende invorderingskommissie, sal deur BKB verhaal word van die Koper of Verkoper, nagelang van die geval, op die skaal soos tussen prokureur en eie klient.
- Geen wysiging, verandering of novasie van of byvoeging tot hierdie voorwaardes en geen afstanddoening deur BKB van enige van sy regte hierkragtens sal enigiens van krag wees tensy dit op skrif gestel is en onderteken is deur BKB nie.
- Geen toewysing of vergunning wat deur die Afslaer aan die Koper of Verkoper toegestaan word sal geag word om 'n afstanddoening te wees van enige van die Afslaer se regte hierkragtens nie en sodanige toewysing of vergunning sal nie geag word of vertolk word as 'n novasie hiervan nie.
- Indien enige bepaling hiervan onwettig is of retrospektief onwettig gemaak word, sal daardie onwettige bepaling geag word as deelbaar van die res van die bepalings hiervan en *pro non scripto*.

RULES OF AUCTION, TERMS AND CONDITIONS

1. This auction will be held under the control of BKB Limited/ BKB van Wyk (Pty) Limited/ BKBLouwid (Pty) Limited (hereinafter referred to as "the Auctioneer") with business premises situated at: **Corner of: JJ Hadebe- & Carolina Straat, Frankfort, 9830**
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:
 - a) 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.
 - b) 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.
 - c) 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.
 - d) Notice must be given in advance that a lot or sale by auction is subject to:
 - i) A reserved or upset price; or
 - ii) 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/card 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, game 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 and/or game, 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 23.
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 dispose of 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 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 registered buyers for inspection with written notice and good reason 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 and/or game at the auction premises have to be placed under quarantine as a result of the presence of a livestock and/or game 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 under control 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*.

BKB



The Trusted Home of Agriculture
Die Betroubare Tuiste van Landbou

**Dankie vir u
ondersteuning!**

**Thank you for
your support!**