

Boerboel Genetic Evaluation

SA Stud Book
February 2026

O S. RADEBE

21 VEREENIGING DRIVE
FLEURDAL
BLOEMFONTEIN
9301



Kennel Number: 694896



Estimated Breeding Values (EBVs)

Litter size and conformation traits are influenced by many genes, with every gene making a small contribution to the expression of the trait. These traits are, however, also influenced by physiological and physical environmental factors, for example the age and sex of the animal, the feeding and management the animal received and year x season effects. It is therefore not possible to know what the animal's genetic potential for the trait is by merely using the measurement.

With BLUP (*Best Linear Unbiased Prediction*) methodology an animal's genetic potential is predicted by making use of the genetic parameters (heritabilities and genetic correlations) of the breed, pedigree information, as well as the measurements of the animal as deviation from the average of the animals that were measured with the animal. Adjustments are made for differences in sex, age, classifier, management and year x season effects to ensure that fair comparisons are made amongst the animals. These predictions are called **EBVs (Estimated Breeding Values)** which indicates the animal's genetic potential for the specific trait and predicts the type of progeny that the animal will breed.

Pedigree information determines the genetic level at which the animal enters the genetic evaluation, it links the information of all relatives together and it is used to determine the genetic ranking of the breed. For young animals that were not yet measured, mid-parent EBVs are estimated, which are the average of the EBVs of the sire and dam. These breeding values are still inaccurate and can change a lot when more information (measurements) is included in subsequent genetic evaluations.

Breeding values therefore enables a breeder to compare his/her animals genetically to one another, as well as to all other animals of the breed. This Report gives a summary of the genetic levels of the active males and females of the relevant breeder in comparison to that of the breed for linearly classified traits and litter size. The genetic change that occurred over time can also easily be seen.

Breeding Value Indices (EBVi)

For easy interpretation, EBVs are standardised and expressed relative to the average (100) of the active animals of the breed, using 12 as standard deviation (SD). This means that an EBV of 100 is equal to the active average of the breed, and more or less 50% of the animals will have EBVi's of between 90 and 110, which indicates an average animal. Only 0.5% of the EBVi's will be lower than 64 and 0.5% will be higher than 136. Higher EBVi's indicate better genetic potential for the trait.

Accuracy

EBVs are published with an **accuracy value (%)**, which indicates how much info was available for the estimation of the EBV and with how much trust it can therefore be applied. Factors that influence the accuracy include heritability, completeness and correctness of pedigree information, number of own and measured relatives and the size of the group in which the animal was measured. When an accuracy of 85% and more is reached, the EBV should not change significantly with the inclusion of more information in subsequent genetic evaluations.

Kennel and Breed Averages: The different traits' averages of the breeder's active animals are compared to those of the breed in the Kennel and Breed Average Graphs and Tables. The breeder can therefore easily see for which traits the animals are above or below the average of the breed.

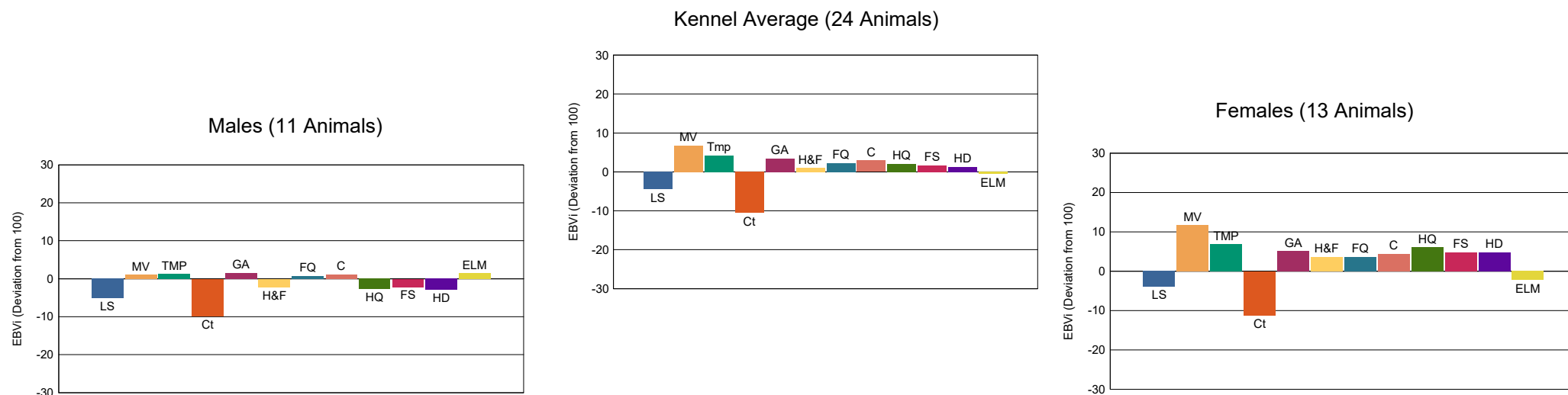
Genetic Trends: The Genetic Trends indicate the genetic change that occurred over time in the animals bred by the breeder compared to that of the breed. These are calculated as the average of the breeding values of all measured animals bred by the breeder, per year of birth.

Inbreeding: Inbreeding is the mating of related animals and is widely viewed as being harmful. The danger of inbreeding lies there in that it can gradually decrease fertility and survivability – a phenomenon known as inbreeding depression. It can cause lower conception rates, more abortions, more stillborn and weak offspring and a higher susceptibility to diseases. Indications in dogs include a low litter size as well as problems relative to fertility, such as invisible heat, behavioural problems when mating and low sperm quality. Overall, reduced litter size most likely reflects inbreeding depression in several traits, both physiological and behavioural, as well as a high frequency of non-viable embryos due to lethal alleles. Generally, the effects of inbreeding can become noticeable at a value of 6.25%, therefore it is generally recommended that individuals should have inbreeding coefficients of less than 6.25%. Breeders should therefore avoid matings causing inbreeding of more than 6.25% in the progeny. The theoretical maximum inbreeding coefficient is 50%. However, it should be noted that not all inbred animals show signs of inbreeding depression.

The data used in this evaluation was obtained from LOGIX from linear classifications that were done by the Breeder Society. All possible attempts have been made to present the information correctly. SA Stud Book does not accept responsibility for the use and interpretation of the information presented on animals in this publication.

Genetic Levels

Kennel Average relative to Breed Average, where Breed Average is indicated as 0



Average Breeding Value Indices (EBVi) where Breed Average = 100

Trait	All Animals	Males	Females
Litter size (LS)	96	95	96
Movement (Mv)	107	101	112
Temperament (Tmp)	104	101	107
Coat (Ct)	89	90	89
General Appearance	103	102	105
Head & Face (H&F)	101	98	104
Front Quarter (FQ)	102	101	104
Centre (C)	103	101	104
Hind Quarter (HQ)	102	97	106
Final Score (FS)	102	98	105
Hip Health (HH)	101	97	105
Elbow Health (ELM)	99	101	98

Inbreeding

Notes

Inbreeding primarily leads to decreased fertility, low survivability of pups and low disease resistance.

Inbreeding coefficients are calculated for all animals of the breed and indicates the probability that two genes of a pair are the same due to a common ancestor in the pedigree of the animal.

The adverse effects of inbreeding can be observed from 6.25% onwards.

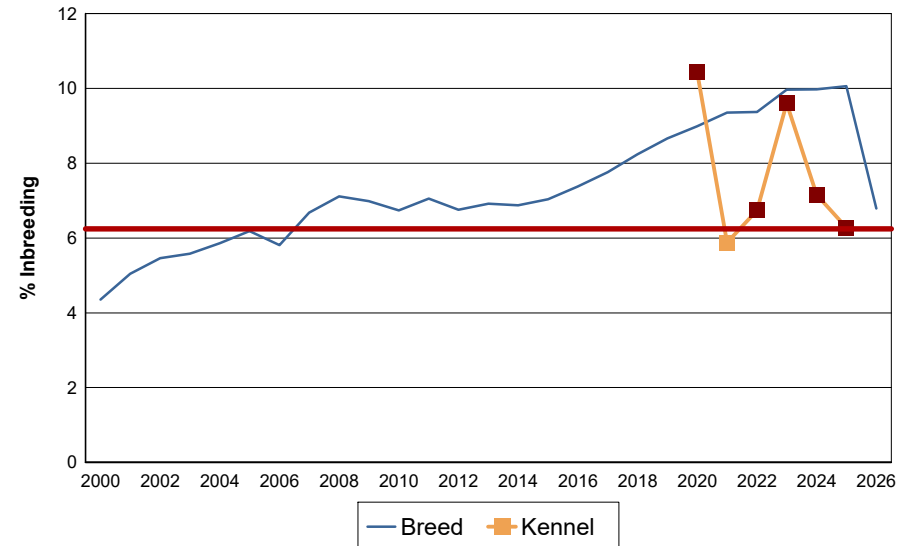
It is therefore highly recommended to record pedigree information as accurately. Inbreeding is dependent on pedigree information. Conventional methods for the calculation of inbreeding coefficients usually assume that unknown parents are unrelated, which is usually far from the truth. Inbreeding coefficients are therefore conservative indicators of the level of inbreeding.

Incomplete or incorrect pedigree information can be reported to SA Stud Book via the Breed Society.

Inbreeding Levels for Specific Matings

Progeny with Parents :	25%
Full Brother x Full Sister :	25%
Half Brother x Half Sister :	12.5%
One Common Grandparent :	6.25%
One Common Great-Grandparent :	3.125%

Rate of Inbreeding

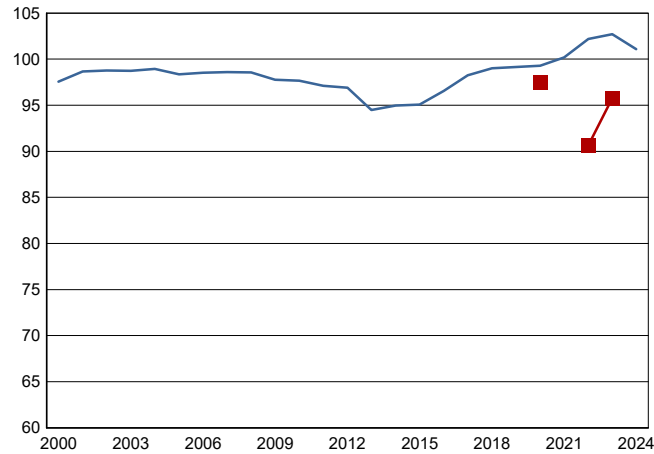


Inbreeding Levels

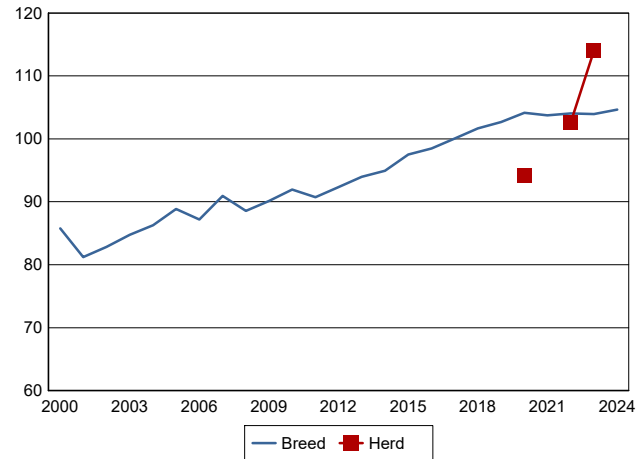
	All Animals		Males		Females		Sires		Dams	
	Kennel	Breed	Kennel	Breed	Kennel	Breed	Kennel	Breed	Kennel	Breed
Number	24	49007	11	25141	13	23857	14	3371	17	6287
Average Inbreeding	8.72	8.49	7.84	8.46	9.46	8.53	8.40	8.01	9.06	8.00
Number inbred	24	48727	11	24990	13	23728	14	24990	17	23728
Number >6.25% Inbr.	18	30600	8	15537	10	15058	11	15537	10	15058

Genetic Trends

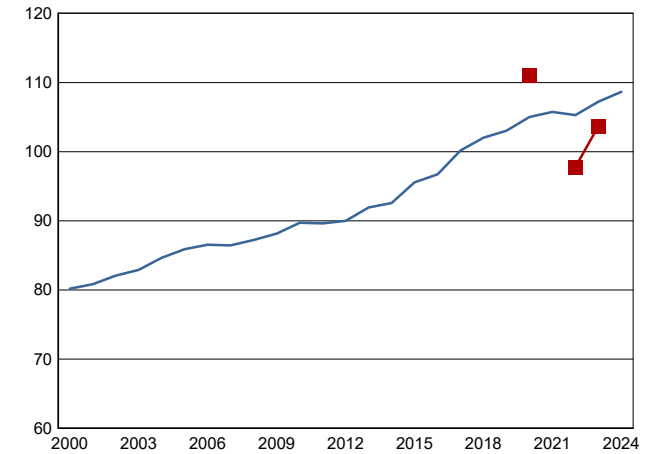
Litter Size



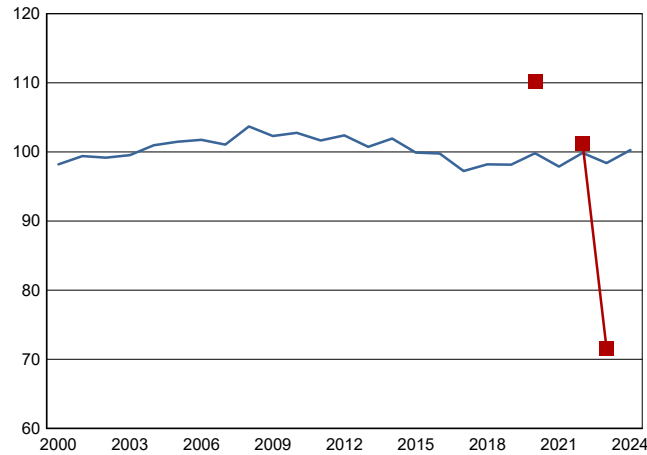
Movement



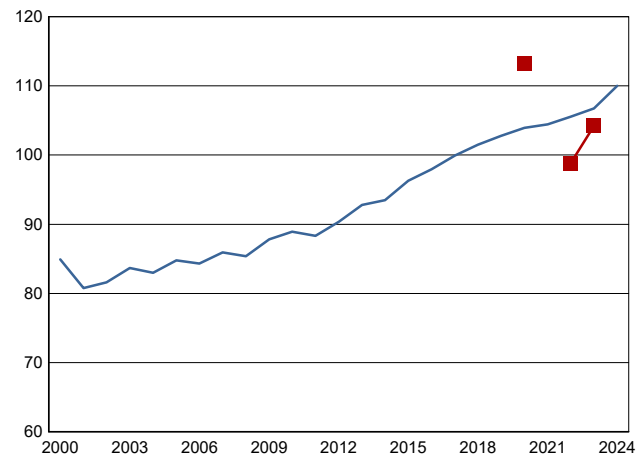
Temperament



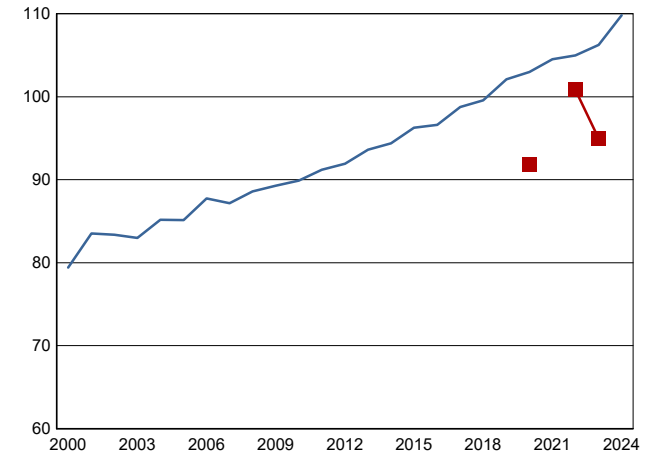
Coat



General Appearance

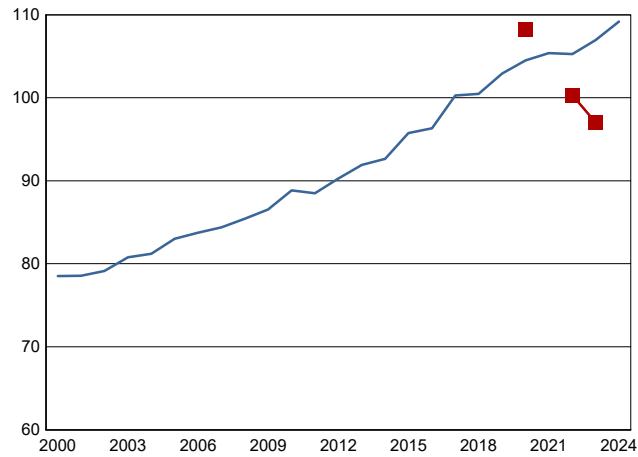


Head & Face

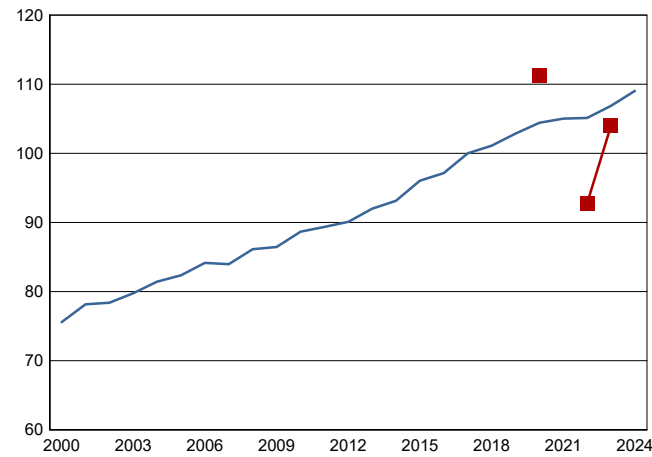


Genetic Trends

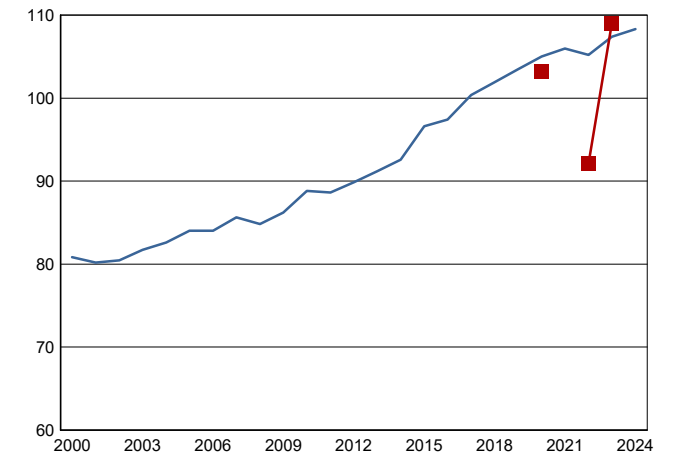
Front Quarter



Centre

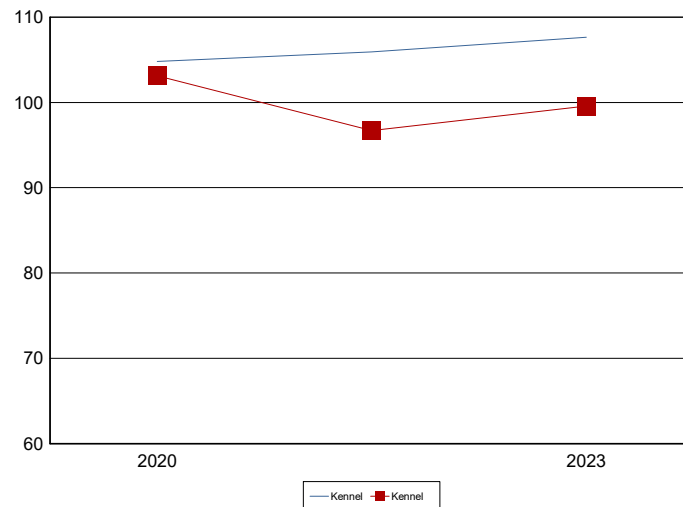


Hind Quarter

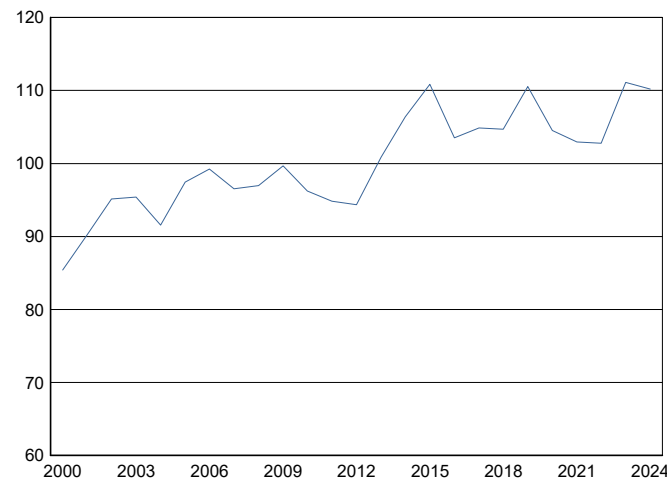


Final Score & Health Traits

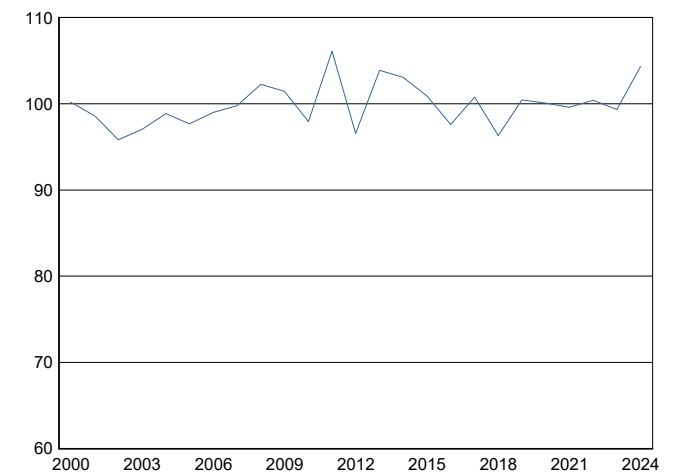
Final Score



Hip Health



Elbow Health



Estimated Breeding Value Indices (EBVi's)

Males

Inbreeding >6.25% is high

< 80

>= 100

>= 120

Animal Information		Inbreed	Health		Fertility	General			Appearance						Progeny :		Appraisal	Health		Progeny with litters
Name	Sire	%	Hips	Elbows	Litter Size	Move-	Tempe-	Coat	General	Head &	Front	Centre	Hind	Final	Progeny	Litters	Progeny	Hips	Elbows	litters
BYr	Dam		Acc.	Acc.	Acc.	ment	rament		Appear.	Face	Quarter		Quarter	Score			Kennels			
COLLOSAL SILENCER	JULIA PATRON	5.44	86	103	91	117	99	115	98	104	104	93	90	100	9	3	1			1
	VORENTOE BELLA 2		5	5	5	48	15	67	47	65	49	51	54	60			1			1
COLLOSAL SAMURAI	JULIA PATRON	5.44	86	103	91	105	90	114	94	99	93	83	86	92						
	VORENTOE BELLA 2		5	5	5	45	12	64	45	63	46	49	52	58						
COLLOSAL DIESEL	JULIA PATRON	6.42	107	102	96	87	100	127	105	95	103	96	95	98						
	JULIA ATHENA		5	5	5	40	5	61	40	59	41	44	47	54						
COLLOSAL GENERAL	JULIA PATRON	4.63	97	101	93	108	97	100	97	106	99	92	95	99						
	PAURON MISTY		5	5	5	25	5	39	24	38	25	28	30	34						
COLLOSAL SIMBA	DELMA TOKKAS I	11.21	115	96	98	106	110	100	113	97	109	116	110	108						
	JULIA ATHENA		5	5	17	30	5	44	30	43	31	33	35	39						
COLLOSAL UNDERTAKER	COLLOSAL SHAKA I	11.25	108	111	92	101	108	116	107	96	110	110	103	105	1	1				
	RAZOR MADUSA		5	5	5	40	5	61	40	60	42	44	48	54						
COLLOSAL THOR	JULIA KOP	6.29	94	98	94	99	102	47	101	95	95	101	92	90						
	DELMA BAILEY		5	5	15	33	5	47	33	46	34	36	38	43						
COLLOSAL SNIPER	JULIA KOP	6.29	94	98	94	99	102	47	101	95	95	101	92	90						
	DELMA BAILEY		5	5	15	33	5	47	33	46	34	36	38	43						
BODINGTON BOERBOEL BOMAZ	BODINGTON BOERBOEL THE ROCK	9.26	74	104	114	71	99	111	110	110	108	118	102	108						
	BODINGTON BOERBOEL BLACK PEARL		5	5	12	48	12	66	46	65	49	51	54	60						

Estimated Breeding Value Indices (EBVi's)

Males

Inbreeding >6.25% is high

< 80

>= 100

>= 120

Animal Information			Inbreed	Health		Fertility	General			Appearance						Progeny :		Appraisal	Health		Progeny with litters
Name	BYr	Sire Dam	%	Hips Acc.	Elbows Acc.	Litter Size Acc.	Move- ment	Tempe- rament	Coat	General Appear.	Head & Face	Front Quarter	Centre	Hind Quarter	Final Score	Progeny Litters	Progeny Kennels		Hips	Elbows	
COLLOSAL KING		PAURON THOR	13.47	114	106	100	120	104	36	91	80	88	102	119	91						
	2023	DELMA BAILEY		5	5	5	44	5	63	43	62	45	48	51	57						
COLLOSAL MR BEAST		JULIA KOP	6.59	93	96	82	98	102	81	101	98	103	102	90	95						
	2023	JULIA LELO-MTHIYANE		5	5	5	21	5	36	20	35	22	24	27	31						

Estimated Breeding Value Indices (EBVi's)

Females

Inbreeding >6.25% is high

< 80

>= 100

>= 120

Animal Information			Inbreed	Health		Fertility	General			Appearance						Progeny :		Appraisal	Health		Progeny with litters
Name	BYr	Sire Dam	%	Hips Acc.	Elbows Acc.	Litter Size Acc.	Move-ment	Tempe-rament	Coat	General Appear.	Head & Face	Front Quarter	Centre	Hind Quarter	Final Score	Progeny	Litters	Progeny Kennels	Hips	Elbows	
TAILORED IVY	2018	DELATRO BEAWULF	5.29	96	100	88	108	90	98	92	87	82	83	101	89	13	3	3			2
		TAILORED SAVI		5	5	32	49	18	68	49	67	50	53	56	62			3			2
JULIA LELO-MTHIYANE	2020	JULIA CORACHI	9.11	108	95	91	103	106	119	111	100	110	108	101	106	2	1	1			
		JULIA FUDGE		5	5	5	26	5	43	25	42	27	29	32	37			1			
DELMA BAILEY	2021	DELMA TOKKAS I	9.56	110	99	114	106	106	50	110	95	95	106	105	96	24	3	5			2
		WOEKER BBD DELLA		5	5	36	53	23	70	52	69	54	56	59	64			4			1
TERRIBLE TWINS NOKWANDA	2021	TERRIBLE TWINS GHETTO-MAMBA	23.01	98	86	87	112	115	121	107	114	104	100	104	112						
		TERRIBLE TWINS LERATO		5	5	5	46	5	65	45	64	47	50	53	59						
JULIA NANDI	2021	JULIA STAPORA	6.78	114	101	88	108	101	120	103	94	99	95	97	99						
		JULIA MALETSATSI		5	5	12	44	15	63	44	62	45	48	51	56						
ARMANDUS KATJA	2022	AFRIKA BRONKO	14.23	105	82	109	125	119	96	114	110	115	113	108	114	4	2				
		ARMANDUS KRISTIE		5	5	12	46	14	64	45	62	47	49	52	57						
ARMANDUS KARA	2022	DELATRO HOGAN	5.71	106	99	115	146	118	97	97	121	116	114	121	123	11	1				
		SUID KAAP MONICA		5	5	23	46	11	65	45	64	47	50	53	59						
COLLOSAL MKHONTO	2022	JULIA KOP	5.49	97	104	78	95	104	45	103	102	102	102	94	94						
		PAURON COPPER		5	5	5	43	6	62	42	61	44	46	49	55						
COLLOSAL LISA	2023	JULIA KOP	6.57	87	98	81	100	94	71	92	91	88	89	89	86						
		TAILORED IVY		5	5	13	31	5	46	31	45	32	34	37	41						
COLLOSAL SASHA I	2023	PAURON THOR	13.47	114	106	100	117	108	75	111	103	102	112	120	109						
		DELMA BAILEY		5	5	5	44	5	63	43	62	45	48	51	57						
COLLOSAL 900219001525095	2024	KADIMA OLAF	7.16	111	103	100	109	107	78	108	113	110	112	116	112						
		DELMA BAILEY		5	5	15	33	5	45	32	44	33	35	37	41						

Estimated Breeding Value Indices (EBVi's)

Females

Inbreeding >6.25% is high

< 80

>= 100

>= 120

Animal Information			Inbreed	Health		Fertility	General			Appearance						Progeny :		Appraisal	Health		Progeny with litters
Name	BYr	Sire Dam	%	Hips Acc.	Elbows Acc.	Litter Size Acc.	Move- ment	Tempe- rament	Coat	General Appear.	Head & Face	Front Quarter	Centre	Hind Quarter	Final Score	Progeny Litters	Progeny Kennels	Hips	Elbows		
COLLOSAL NTOMBI		KADIMA OLAF	7.16	111	103	100	109	107	78	108	113	110	112	116	112						
	2024	DELMA BAILEY		5	5	15	33	5	45	32	44	33	35	37	41						
COLLOSAL BLACK CRUZ		COLLOSAL UNDERTAKER	9.46	107	97	101	113	114	106	110	103	113	111	105	110						
	2025	ARMANDUS KATJA		5	5	5	23	5	40	22	39	24	26	29	34						

Estimated Breeding Value Indices (EBVi's)

Sires

Inbreeding >6.25% is high

< 80

>= 100

>= 120

Sire Information		Inbreed	Health		Fertility	General			Appearance						Progeny :		Appraisal	Health		Progeny with litters
Name	BYr	Sire Dam	%	Hips Acc.	Elbows Acc.	Litter Size Acc.	Move-ment	Tempe-rament	Coat	General Appear.	Head & Face	Front Quarter	Centre	Hind Quarter	Final Score	Progeny	Litters	Progeny Kennels	Hips Elbows	
DELATRO BEAWULF		MIDDELPOS BBD VLADA	8.37	91	96	86	107	93	107	99	97	84	92	94	95	8	1	2		1
	2016	DELATRO ULTRA VIPER		5	5	23	48	22	62	47	61	49	51	53	58			2		1
DELMA TOKKAS I		DEO-HAN ZORBA	6.61	110	93	95	121	114	64	113	100	106	122	116	109	126	15	16		12
	2016	ELEVATION LOLA		5	5	44	60	34	74	59	74	61	63	65	70			16		3
JULIA KOP		MES ROUKAN	6.56	78	97	73	93	98	44	92	96	95	95	78	83	9	3	2		1
	2017	ELEVATION LISA		5	19	35	54	28	70	53	69	55	57	59	64			2		1
DELATRO HOGAN		DELATRO X'WINSLO	14.44	106	104	98	141	115	99	113	117	118	119	112	120	28	4	11		4
	2019	RAINAISANCE JENNIFER LOPEZ		5	5	12	56	23	71	55	70	56	59	61	66			10		3
JULIA CORACHI		JULIA MADALA	4.99	94	89	97	98	103	98	109	105	105	106	93	102	12	2	1		1
	2019	ATKINS SASHA		5	5	9	45	11	64	44	62	46	48	51	57			1		1
TERRIBLE TWINS GHETTO-MAMBA		ELEVATION GHETTO-ROUGH	5.72	93	95	80	129	122	103	100	107	105	120	113	116	67	11	18		7
	2020	CAVIN REGAL ANGOLA		5	9	25	63	38	77	63	77	64	66	68	73			15		3
KADIMA OLAF		GIANTS OF AFRICA MAXIMUS AURELIUS	3.33	111	107	85	112	108	107	106	131	124	117	127	128	66	12	7		3
	2020	BREKER KALASHNIKOV		5	5	34	53	32	65	52	64	54	55	57	61			6		3
JULIA STAPORA		EL ROI SIMBA	6.67	107	109	93	101	96	123	94	94	101	84	103	97	5	1	1		
	2020	AFRIKA MILLA II		5	5	30	50	25	67	49	65	50	53	55	61			1		
JULIA PATRON		JULIA BUSTRAIN	6.72	94	104	90	99	92	102	100	115	97	84	85	97	39	7	7		1
	2020	ATKINS SASHA		5	5	5	50	17	69	50	67	51	54	57	63			5		1
AFRIKA BRONKO		AFRIKA GHUNTER	8.36	99	92	103	109	113	109	120	109	110	107	101	110	43	8	4		1
	2020	KLEIN SANDFONTEIN MONROE		5	14	28	52	29	64	51	64	53	54	56	60			4		1
COLLOSAL SHAKA I		CDH LEADER	10.45	114	109	98	85	109	106	115	90	107	112	100	100	4	1	1		1
	2020	JULIA ATHENA		5	5	19	46	17	64	45	63	47	49	52	58			1		1
BODINGTON BOERBOEL THE ROCK		TARGUS RAM	13.93	62	111	93	73	95	97	105	102	101	111	96	99	47	9	10		2
	2020	BODINGTON BOERBOEL PHOEBE		5	5	29	63	37	78	62	77	64	66	69	73			6		1

Estimated Breeding Value Indices (EBVi's)

Sires

Inbreeding >6.25% is high

< 80

>= 100

>= 120

Sire Information			Inbreed	Health		Fertility	General			Appearance						Progeny :		Appraisal	Health		Progeny with litters
Name	BYr	Sire Dam	%	Hips Acc.	Elbows Acc.	Litter Size Acc.	Move-ment	Tempe-rament	Coat	General Appear.	Head & Face	Front Quarter	Centre	Hind Quarter	Final Score	Progeny Litters	Progeny Kennels	Hips	Elbows		
PAURON THOR		BREKER ALDO	10.26	118	113	86	122	107	88	104	103	104	108	119	110	10	1	5		1	
	2021	WOEKER BBD BEUHLA		5	5	15	51	24	67	50	66	52	54	57	62			4		1	
COLLOSAL UNDERTAKER		COLLOSAL SHAKA I	11.25	108	111	92	101	108	116	107	96	110	110	103	105	1	1				
	2022	RAZOR MADUSA		5	5	5	40	5	61	40	60	42	44	48	54						

Estimated Breeding Value Indices (EBVi's)

Dams

Inbreeding >6.25% is high

< 80

>= 100

>= 120

Animal Information			Inbreed	Health		Fertility	General			Appearance						Progeny :		Appraisal		Health		Progeny with litters
Name	BYr	Sire Dam	%	Hips Acc.	Elbows Acc.	Litter Size Acc.	Move-ment	Tempe-rament	Coat	General Appear.	Head & Face	Front Quarter	Centre	Hind Quarter	Final Score	Progeny	Litters	Progeny Kennels		Hips	Elbows	
TAILORED SAVI	2015	DEO-HAN FAFA	3.55	102	103	74	109	96	104	101	95	96	90	113	100	18	3	2				1
		TAILORED NOVA		6	5	38	51	24	69	51	68	52	55	57	63			2				1
JULIA MALETSATSI	2017	ELEVATION PEPSI	5.71	122	94	82	110	107	120	115	99	100	111	94	105	5	1	1				
		ELEVATION FUDGE		5	18	36	57	34	71	56	70	58	59	62	66			1				
VORENTOE BELLA 2	2017	PINNACLE BBD SEUN	5.69	79	102	93	102	94	108	93	88	99	92	89	90	10	1	5				1
		VORENTOE PIPPIE		5	5	8	54	26	71	53	70	55	57	60	65			4				1
TAILORED IVY	2018	DELATRO BEAWULF	5.29	96	100	88	108	90	98	92	87	82	83	101	89	13	3	3				2
		TAILORED SAVI		5	5	32	49	18	68	49	67	50	53	56	62			3				2
BODINGTON BOERBOEL BLACK PEARL	2018	SA SUPERIOR GUNNEY	4.53	86	97	135	90	107	114	108	96	106	110	105	104	17	3	7				2
		BODINGTON BOERBOEL BLACK ROSE		5	5	43	56	25	73	54	72	57	59	62	68			5				1
WOEKER BBD DELLA	2018	WOEKER BBD HANS	16.59	109	105	104	106	103	97	103	97	90	90	98	96	14	2	3				3
		MIDDELPOS BBD FIELA 3		5	5	44	58	32	72	57	71	58	60	63	67			3				1
JULIA ATHENA	2019	EL ROI SIMBA	8.22	121	100	102	90	107	135	112	94	112	110	103	106	24	5	4				2
		JULIA DRAMA QUEEN		5	5	37	43	19	56	42	56	43	45	47	52			3				1
JULIA FUDGE	2019	EL ROI SIMBA	8.22	121	100	85	107	110	140	113	95	115	110	109	110	3	1	1				1
		JULIA DRAMA QUEEN		5	5	27	49	23	66	48	65	50	52	55	60			1				1
TERRIBLE TWINS LERATO	2019	ELEVATION GHETTO-ROUGH	23.49	104	77	93	107	123	107	119	133	118	101	106	120	11	1	4				3
		ROKAFELA LWANDLE		5	5	29	54	25	68	53	67	55	57	59	63			4				1
PAURON MISTY	2019	PAURON THUNDER	4.06	99	98	96	116	103	97	94	98	101	101	106	102	8	2	2				
		DELMA ABBY I		5	5	37	34	6	47	34	47	35	37	39	43			2				
SUID KAAP MONICA	2020	SUID KAAP OMEGA	8.58	106	95	115	125	109	93	86	96	96	89	107	99	19	3	3				2
		SUID KAAP AYAH		5	5	27	51	20	69	50	68	52	54	57	63			3				1
RAZOR MADUSA	2020	CDH JOKER	5.62	103	113	86	115	109	107	98	104	114	110	110	110	5	2	1				1
		SHAKIRA LARRA CROFT		5	5	22	48	20	66	47	65	49	51	54	60			1				1

Estimated Breeding Value Indices (EBVi's)

Dams

Inbreeding >6.25% is high

< 80

>= 100

>= 120

Animal Information			Inbreed	Health		Fertility	General			Appearance						Progeny :		Appraisal	Health		Progeny with litters
Name	BYr	Sire Dam	%	Hips Acc.	Elbows Acc.	Litter Size Acc.	Move-ment	Tempe-r ament	Coat	General Appear.	Head & Face	Front Quarter	Centre	Hind Quarter	Final Score	Progeny	Litters	Progeny Kennels	Hips	Elbows	
ARMANDUS KRISTIE	2020	MES RUBENSTEIN	11.16	111	73	113	125	117	94	101	107	112	111	114	113	5	1	1			1
		LOMBARD SUPERIOR ALASKA		8	25	39	58	38	70	57	69	59	60	62	66			1			1
JULIA LELO-MTHIYANE	2020	JULIA CORACHI	9.11	108	95	91	103	106	119	111	100	110	108	101	106	2	1	1			
		JULIA FUDGE		5	5	5	26	5	43	25	42	27	29	32	37			1			
DELMA BAILEY	2021	DELMA TOKKAS I	9.56	110	99	114	106	106	50	110	95	95	106	105	96	24	3	5			2
		WOEKER BBD DELLA		5	5	36	53	23	70	52	69	54	56	59	64			4			1
PAURON COPPER	2021	BREKER ALDO	10.43	115	111	82	95	104	70	104	113	108	105	103	105	1	1	1			
		PAURON SUSSIE		5	5	8	39	5	53	38	53	40	42	44	49			1			
ARMANDUS KATJA	2022	AFRIKA BRONKO	14.23	105	82	109	125	119	96	114	110	115	113	108	114	4	2				
		ARMANDUS KRISTIE		5	5	12	46	14	64	45	62	47	49	52	57						

