

CLANWILLIAM VEILING



**KARNMELKVLEI
DORMERS**



**VRYDAG
25 SEPTEMBER 2026**



**AUGSBURG LANDBOUSKOOL
CLANWILLIAM**



11:00

**AANBOD: 40 AA/A Dohne Ramme
16 Dormer SP Ramme**



• onder DSS ontleding

NAVRAE

NIEKIE LOUBSER (Bemarker)
TJAART STEYN (Afslaer)
MARTIN DE KLERK (Verkoper : Perdefontein)
ZA WALTERS (Verkoper : Karnmelkvlei Dormers)

082 894 2006
082 771 5843
082 889 8981
061 340 1813

BKB
**LEWENDEHAWE &
AFSLAERSDIENSTE**

VOLG ONS OP: FACEBOOK INSTAGRAM LINKEDIN YOUTUBE

AFSLAERS: POSBUS 3, PAARL, 7620 - RADIOEW 56, KLIPHEUWEL, 7303 SEL: 082 825 3876 REG. NO. 98/12435/06

BESOEK ONS BY WWW.BKB.CO.ZA



Welkom by die veiling.
Welcome to the auction.



DOHNE MERINO



(043)-6831330



066 012 6267



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STUTTERHEIM 4930

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**DOHNE MERINO TELERSGENOOTSAP VAN SA
DOHNE MERINO BREED SOCIETY OF SA**

Die taak van die Genootskap se lede is om ramme te teel, maar nie sommer enige ramme nie. Ons teel ramme wat INSTAAT is om PRODUKTIWITEIT te VERHOOG en dus die WINSGEWENDHEID van die wolskaap-kuddes in Suid Afrika.

Dohne telers skenk in die seleksieprogram aandag aan eienskappe met kontant waarde. Dit sluit in reproduksie, lamgroei tempo, moedereienskappe en Merino wolproduksie. Nie alleen meet Dohne telers hierdie belangrike eienskappe van hulle skape wat die akkuraatheid van seleksie verdubbel nie, maar hulle pas die mees doeltreffende teelbeginsels en bestuurstechnieke toe om te verseker dat die vordering vinnig en deurlopend is.

Dohne telers werk as 'n span. Spangees, entoesiasme en toewyding is kenmerkend van almal. Dit is die redes vir die sukses van vele projekte wat die Genootskap onderneem. Dit is ook die rede vir die fenomenale sukses van die DOHNE MERINO skaapas.

**DEUR DOHNE MERINO RAMME TE
GEBRUIK KAN U OOK AANSLUIT BY
HIERDIE KRAGTIGE HULPBRON VAN
HOËR KUDDEPRODUKTIWITEIT**

The business of the members of the Society is to breed rams. But not just any rams - we breed sheep which are CAPABLE of INCREASING the PRODUCTIVITY, and therefore the PROFITABILITY of woolled sheep flocks in South Africa.

Dohne Merino breeders pay attention to cash value characteristics in their selection programs. These include reproduction, lamb growth rate, maternal ability and Merino wool production. Not only do Dohne Merino breeders measure these essential characteristics in their sheep, thus doubling the accuracy of selection, but they also apply the most effective management techniques and breeding principles to ensure that improvement is both rapid and continuous.

Dohne Merino breeders operate as a team. Team spirit, enthusiasm and dedication are features common to them all. These are the reasons for the success of the many projects undertaken by the Society. They are also the reason for the phenomenal success of the DOHNE MERINO sheep.

**BY USING DOHNE MERINO RAMS, YOU TOO
CAN PLUG INTO THIS POWERFUL SOURCE
OF HIGHER FLOCK PRODUCTIVITY.**

*Die Skaap vir die huidige ekonomiese klimaat
The Sheep for the current economic climate*

VOORSPELDE TEELWAARDES (VTW'S)

Teeltwaardes vir ramme in hierdie katalogus is uit 'n nasionale rasantleding verkry. Hierdie tussen-kudde evaluering maak teeltwaardes van alle diere vergelykbaar.

INTERPRETASIE EN TOEPASSING:

As voorbeeld, kan ons die VTW veseldikte van 2 ramme neem. Indien ram A 'n negatiewe VTW van -1.5 mikron het en ram B ook 'n negatiewe VTW van -0.3 is die relatiewe genetiese verskil -1.2 mikron. Die veseldikte van ram A se nageslag sal onder gelyke omstandighede waarskynlik $-1.2 \div 2 = 0.6$ mikron fyner wees as dié van ram

B. (Ons deel dietotaal deur 2 aangesien dieram endicooi elkeen slegs 50% van hulle gene aandienageslag oordra).

VTW's toon verskille tussen diere in absolute waardes aan nl. kg of mikron (Veseldikte). Speengewig VTW's word aangedui as speen direk (individuele direkte genetiese meriete om vinnig te groei tot op 100 dae ouderdom) en speen maternaal (die gedeelte van elke individuele meriete op 100 dae ouderdom wat toegeskryf word aan die genetiese vermoë van die dier se moeder). Speen direk en speen maternale VTW's word in die verhouding van 1 : 2 ingesluit in die seleksie indeks om die **Algemene Meriete (AM)** van elke dier te bepaal. AM weerspieël die **groei-vermoë** van die Dohne Merino's tot op 100 dae ouderdom soos gebalanseer met wolproduksie en wolkwaliteit (veseldikte).

Die teeltwaardes vir reproduksie word onafhanklik van algemene meriete aangedui as getal lammers gespeen per ooi gelam. Hierdie teeltwaardes word bereken deur alle lammers per ooi leeftyd in ag te neem. Dit word dus uitgedruk as die persentasie verandering wat per ooi leeftyd verwag kan word (byvoorbeeld + 1.431 persent lammers meer speen per ooi gelam per ooi leeftyd).

Relatiewe belangrikheid in populasie	Verwagte voorspelling:
Boonste 10% van die eienskap	Baie goeie kans dat hierdie dier die eienskap in jou kudde sal verander. (Veseldikte sal sterker word)
Boonste 40% van die eienskap	Bo gemiddeld. Daar is 'n moontlikheid dat hierdie dier die eienskap in jou kudde sal verander. (Veseldikte sal sterker word)
Tussen onderste 40% en boonste 40% van die eienskap	Gemiddeld: Daar is 'n moontlikheid dat hierdie dier die eienskap in jou kudde min sal verander.
Onderste 40% van die eienskap	Onder gemiddeld: Daar is 'n moontlikheid dat hierdie dier die eienskap in jou kudde sal verander (moontlik verswak) en veseldikte sal fyner word.
Onderste 10% van die eienskap	Ver ondergemiddeld: Baie goeie kans dat hierdie dier die eienskap in jou kudde (waarskynlik) sal verander (verswak) en veseldikte sal fyner word.

VTW = Voorspelde Teeltwaarde

LM = Liggaamsmassa / SVM = Skoonvagnmassa / VD = Veseldikte

AM = Algemene Meriete

Par/Lam = Aantal parings en lammers geproduseer deur moeder.

Basisjaar:

Die basisjaar vir teeltwaarde vergelykings verskuif elke jaar sodat VTW vergelykings in verhouding bly tot tot die huidige populasie geregistreerde Dohne Merinos. Let op dat VTW's dinamies is en verander namate produksie-inligting oor verwante diere vermeerder. Die algemene meriete (AM) van diere verander dus voortdurend en raak meer akkuraat en betroubaar.

ESTIMATED BREEDING VALUES (EBV's)

Breeding values for rams in this catalogue were obtained from a national breed analysis. The result of this across flock comparison is that EBV's of all animals in this catalogue can be compared.

INTERPRETATION AND APPLICATION

Take for example the EBV of the fibre diameter for two rams. **If ram A has a negative EBV of -1.5 micron and ram B also a negative EBV of -0.3, the relative genetic difference will be -1.2 micron. Under similar circumstances the progeny of ram A will in all probability be $-1.2 \div 2 = 0.6$ micron finer than that of ram B.** (We halve the result because rams and ewes each contribute only half the genes to their progeny).

EBV's express differences between animals in absolute terms viz. Kg. or micron (fibre diameter). Weaning weight EBV's are expressed as Weaning direct (the individual's own ability to grow up to 100 days of age) and weaning maternal (the portion of each individual's merit at 100 days of age that is ascribed to the genetic mothering ability of the specific individual's dam). Weaning direct and weaning maternal EBV's are included into the selection index, in a ratio of 1 : 2 in order to estimate the **General Merit (GM)** of each animal. GM reflects the Dohne Merino's ability to grow fast up to 100 days of age as balanced against wool production and wool quality (fibre diameter).

Breeding values for reproduction are expressed in terms of number of lambs weaned per ewe lambled, independently from general merit. These breeding values are calculated by taking into account all lambs weaned per ewe lifetime. It is therefore expressed as the percentage change per ewe lifetime to be expected. For example, +1.431 percent lambs weaned per ewe which lambled per ewe lifetime.

Relative importance in population	Expected prediction:
Top 10% of trait	Very good chance that animal will change this trait in your flock (fibre diameter will increase).
Top 40% of trait	Above average. Possibility that this animal will change this trait in your flock (fibre diameter will increase).
Between bottom 40% and top 40% of trait	Average: Possibility that this animal will effect little change in this trait in your flock.
Bottom 40% of trait	Below average: It is possible that this animal will change the trait (probably deteriorate – but fibre diameter will decrease) in your flock.
Bottom 10% of this trait	Far below average: Very good chance that this animal will change the trait (probably deteriorate – but fibre diameter will decrease) in your flock.

EBV = Estimated Breeding Value

GM = General Merit

BWT = Body Weight / **CFW** = Clean Fleece Weight / **FD** = Fibre Diameter

Mat/Lamb = number of matings and lambs produced by dam

Base year:

The base year for breeding value comparisons shifts every year to facilitate comparison of EBV's to the current alive population of Dohne Merinos. Note also that EBVs are dynamic and change, depending on the accumulation of production data measured on related animals. General Merit of animals therefore change continuously and becomes more accurate and reliable with time.



Met nuutste voer formulasie tegnologie en akkurate ruvoer ontledings, word produkte spesifiek ontwikkel om in die behoefte van elke klient te voorsien.

Maksimum Opbrengs, Maksimum koste Effektiwiteit.

EIENAAR / OWNER

**DE KLERK JL
POSBUS 982
VREDENDAL
8160**

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Geskeer:

15 April 2026

Geënt:

Multivax P plus, Blu-Vax, B.Ovis Rev 1

Groepgrootte:

70

Toetsouderdom:

12 Maande

Vrugbaarheidgetoets:

Ja

Inspekteurs:

N Loubser/ Jan Hugo

1 = Eenling

2 = Tweeling

3 = Drieling

4 = Vierling

Johnes: Geënt:

Nee

Geïdentifiseer:

Nee

Perdefontein Dohnes

Lot Nr / Lot No		1		2	
Ram Nr / Ram No		MJ250217		MJ250227	
Simbool / Symbol		A		A	
Geboortestatus / Birth Status		1		2	
Eienskap / Trait		VTW/EBV		VTW/EBV	
Lammers Gespeen / Lambs Weaned (%)		0.3775		0.2187	
Totale Speengewig / Total Weaning Weight		0.9453		0.9785	
Speen Maternaal / Wean Maternal		0.4820		0.7805	
Speen Direk / Wean Direct		1.8311		1.5878	
Liggaamsmassa / Body Weight 12 Mths		1.5979		1.2669	
Skoonvagmassa / Clean Fleece Weight		0.2085		0.1623	
Veseldikte / Fibre Diameter		-0.3466		-0.5205	
Algemene Meriete / General Merit		10.6800		10.1400	
Moeder / Dam		MJ220088		MJ210141	
Parings - Lammers / Matings - Lambs		1		3	
Vaar / Sire		SB230560		SB230560	
Notas / Notes:				Notas / Notes:	
Prys / Price:				Prys / Price:	

Perdefontein Dohnes

Lot Nr / Lot No	3	Lot Nr / Lot No	4
Ram Nr / Ram No	MJ250247	Ram Nr / Ram No	MJ250253
Simbool / Symbol	A	Simbool / Symbol	A
Geboortestatus / Birth Status	1	Geboortestatus / Birth Status	1
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	-1.6285	Lammers Gespeen / Lambs Weaned (%)	-0.6394
Totale Speengewig / Total Weaning Weight	0.2460	Totale Speengewig / Total Weaning Weight	0.4110
Speen Maternaal / Wean Maternal	0.3317	Speen Maternaal / Wean Maternal	0.5026
Speen Direk / Wean Direct	0.9096	Speen Direk / Wean Direct	1.6925
Liggaamsmassa / Body Weight 12 Mths	0.3725	Liggaamsmassa / Body Weight 12 Mths	1.9801
Skoonvagmassa / Clean Fleece Weight	0.1168	Skoonvagmassa / Clean Fleece Weight	0.0088
Veseldikte / Fibre Diameter	-0.5871	Veseldikte / Fibre Diameter	-0.4639
Algemene Meriete / General Merit	5.5800	Algemene Meriete / General Merit	6.6700
Moeder / Dam	MJ230216	Moeder / Dam	MJ220145
Parings - Lammers / Matings - Lambs	1	Parings - Lammers / Matings - Lambs	1
Vaar / Sire	SB230560	Vaar / Sire	SB230560
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

Perdefontein Dohnes

Lot Nr / Lot No		5		6	
Ram Nr / Ram No		MJ250245		MJ250068	
Simbool / Symbol		AA		A	
Geboortestatus / Birth Status		1		1	
Eienskap / Trait		VTW/EBV		VTW/EBV	
Lammers Gespeen / Lambs Weaned (%)		-1.4587		2.5731	
Totale Speengewig / Total Weaning Weight		0.3230		0.9214	
Speen Maternaal / Wean Maternal		0.3684		-0.0589	
Speen Direk / Wean Direct		2.1530		1.1190	
Liggaamsmassa / Body Weight 12 Mths		1.4968		2.7261	
Skoonvagmassa / Clean Fleece Weight		0.3544		-0.0971	
Veseldikte / Fibre Diameter		-0.5478		-1.0576	
Algemene Meriete / General Merit		11.3000		10.1800	
Moeder / Dam		MJ230130		MJ230109	
Parings - Lammers / Matings - Lambs		1		1	
Vaar / Sire		SB230560		JD210486	
Notas / Notes:				Notas / Notes:	
Prys / Price:				Prys / Price:	

Perdefontein Dohnes

Lot Nr / Lot No		7		8	
Ram Nr / Ram No		MJ250070		MJ250120	
Simbool / Symbol		A		A	
Geboortestatus / Birth Status		1		2	
Eienskap / Trait		VTW/EBV		VTW/EBV	
Lammers Gespeen / Lambs Weaned (%)		-2.2465		2.9397	
Totale Speengewig / Total Weaning Weight		0.0899		0.6368	
Speen Maternaal / Wean Maternal		-0.0634		-0.9113	
Speen Direk / Wean Direct		0.8243		0.4074	
Liggaansmassa / Body Weight 12 Mths		2.3053		-0.2817	
Skoonvagnmassa / Clean Fleece Weight		-0.2467		0.1564	
Veseldikte / Fibre Diameter		-1.1842		-0.8097	
Algemene Meriete / General Merit		4.6200		7.3200	
Moeder / Dam		MJ180016		MJ230092	
Parings - Lammers / Matings - Lambs		4		1	
Vaar / Sire		JD210486		JD210486	
Notas / Notes:				Notas / Notes:	
Prys / Price:				Prys / Price:	

Perdefontein Dohnes

Lot Nr / Lot No	9	Lot Nr / Lot No	10
Ram Nr / Ram No	MJ250015	Ram Nr / Ram No	MJ250041
Simbool / Symbol	A	Simbool / Symbol	AA
Geboortestatus / Birth Status	1	Geboortestatus / Birth Status	2
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	1.4118	Lammers Gespeen / Lambs Weaned (%)	4.3654
Totale Speengewig / Total Weaning Weight	1.0352	Totale Speengewig / Total Weaning Weight	2.1203
Speen Maternaal / Wean Maternal	0.0057	Speen Maternaal / Wean Maternal	-0.1662
Speen Direk / Wean Direct	1.1538	Speen Direk / Wean Direct	1.6167
Liggaamsmassa / Body Weight 12 Mths	1.4634	Liggaamsmassa / Body Weight 12 Mths	1.9971
Skoonvagmassa / Clean Fleece Weight	0.4675	Skoonvagmassa / Clean Fleece Weight	0.6010
Veseldikte / Fibre Diameter	0.4344	Veseldikte / Fibre Diameter	-0.7229
Algemene Meriete / General Merit	12.0600	Algemene Meriete / General Merit	23.0500
Moeder / Dam	MJ220082	Moeder / Dam	MJ220017
Parings - Lammers / Matings - Lambs	2	Parings - Lammers / Matings - Lambs	2
Vaar / Sire	SB210609	Vaar / Sire	SB210609
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

Perdefontein Dohnes

Lot Nr / Lot No	11	Lot Nr / Lot No	12
Ram Nr / Ram No	MJ250017	Ram Nr / Ram No	MJ250023
Simbool / Symbol	A	Simbool / Symbol	A
Geboortestatus / Birth Status	1	Geboortestatus / Birth Status	2
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	1.3508	Lammers Gespeen / Lambs Weaned (%)	3.4791
Totale Speengewig / Total Weaning Weight	1.0722	Totale Speengewig / Total Weaning Weight	1.9444
Speen Maternaal / Wean Maternal	-0.1666	Speen Maternaal / Wean Maternal	-0.0283
Speen Direk / Wean Direct	1.5379	Speen Direk / Wean Direct	2.6837
Liggaamsmassa / Body Weight 12 Mths	1.6123	Liggaamsmassa / Body Weight 12 Mths	3.0298
Skoonvagmassa / Clean Fleece Weight	0.3817	Skoonvagmassa / Clean Fleece Weight	0.5350
Veseldikte / Fibre Diameter	-0.6194	Veseldikte / Fibre Diameter	-0.4967
Algemene Meriete / General Merit	14.8500	Algemene Meriete / General Merit	22.2700
Moeder / Dam	MJ200065	Moeder / Dam	MJ220072
Parings - Lammers / Matings - Lambs	4	Parings - Lammers / Matings - Lambs	2
Vaar / Sire	SB210609	Vaar / Sire	SB210609
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

Perdefontein Dohnes

Lot Nr / Lot No	13	Lot Nr / Lot No	14
Ram Nr / Ram No	MJ250034	Ram Nr / Ram No	MJ250050
Simbool / Symbol	A	Simbool / Symbol	A
Geboortestatus / Birth Status	2	Geboortestatus / Birth Status	1
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	2.5557	Lammers Gespeen / Lambs Weaned (%)	-1.5338
Totale Speengewig / Total Weaning Weight	1.6911	Totale Speengewig / Total Weaning Weight	1.1857
Speen Maternaal / Wean Maternal	0.1267	Speen Maternaal / Wean Maternal	0.5249
Speen Direk / Wean Direct	0.6406	Speen Direk / Wean Direct	2.1029
Liggaansmassa / Body Weight 12 Mths	0.6300	Liggaansmassa / Body Weight 12 Mths	4.1165
Skoonvagmassa / Clean Fleece Weight	0.4953	Skoonvagmassa / Clean Fleece Weight	0.3736
Veseldikte / Fibre Diameter	0.0289	Veseldikte / Fibre Diameter	-0.6951
Algemene Meriete / General Merit	14.9200	Algemene Meriete / General Merit	19.5200
Moeder / Dam	MJ220063	Moeder / Dam	MJ200156
Parings - Lammers / Matings - Lambs	1	Parings - Lammers / Matings - Lambs	4
Vaar / Sire	SB210609	Vaar / Sire	SB210609
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

Perdefontein Dohnes

Lot Nr / Lot No		15		Lot Nr / Lot No		16	
Ram Nr / Ram No		MJ250027		Ram Nr / Ram No		MJ250071	
Simbool / Symbol		AA		Simbool / Symbol		A	
Geboortestatus / Birth Status		3		Geboortestatus / Birth Status		1	
Eienskap / Trait		VTW/EBV		Eienskap / Trait		VTW/EBV	
Lammers Gespeen / Lambs Weaned (%)		5.0166		Lammers Gespeen / Lambs Weaned (%)		-1.1813	
Totale Speengewig / Total Weaning Weight		2.0562		Totale Speengewig / Total Weaning Weight		0.0054	
Speen Maternaal / Wean Maternal		0.2571		Speen Maternaal / Wean Maternal		-0.3710	
Speen Direk / Wean Direct		2.0615		Speen Direk / Wean Direct		1.0857	
Liggaamsmassa / Body Weight 12 Mths		4.0669		Liggaamsmassa / Body Weight 12 Mths		-0.0924	
Skoonvagmassa / Clean Fleece Weight		0.5286		Skoonvagmassa / Clean Fleece Weight		0.4150	
Veseldikte / Fibre Diameter		-0.0331		Veseldikte / Fibre Diameter		-0.2649	
Algemene Meriete / General Merit		22.6200		Algemene Meriete / General Merit		7.4900	
Moeder / Dam		MJ210147		Moeder / Dam		MJ230096	
Parings - Lammers / Matings - Lambs		2		Parings - Lammers / Matings - Lambs		1	
Vaar / Sire		SB210609		Vaar / Sire		US230159	
Notas / Notes:				Notas / Notes:			
Prys / Price:				Prys / Price:			

Perdefontein Dohnes

Lot Nr / Lot No		17		Lot Nr / Lot No		18	
Ram Nr / Ram No		MJ250123		Ram Nr / Ram No		MJ250163	
Simbool / Symbol		A		Simbool / Symbol		A	
Geboortestatus / Birth Status		2		Geboortestatus / Birth Status		1	
Eienskap / Trait		VTW/EBV		Eienskap / Trait		VTW/EBV	
Lammers Gespeen / Lambs Weaned (%)		-2.4057		Lammers Gespeen / Lambs Weaned (%)		-3.8755	
Totale Speengewig / Total Weaning Weight		-0.3186		Totale Speengewig / Total Weaning Weight		-0.2494	
Speen Maternaal / Wean Maternal		0.1407		Speen Maternaal / Wean Maternal		0.5320	
Speen Direk / Wean Direct		1.5796		Speen Direk / Wean Direct		1.7392	
Liggaansmassa / Body Weight 12 Mths		3.6169		Liggaansmassa / Body Weight 12 Mths		2.8644	
Skoonvagmassa / Clean Fleece Weight		0.2121		Skoonvagmassa / Clean Fleece Weight		0.0989	
Veseldikte / Fibre Diameter		-0.1981		Veseldikte / Fibre Diameter		-0.0367	
Algemene Meriete / General Merit		9.0000		Algemene Meriete / General Merit		5.6600	
Moeder / Dam		MJ230041		Moeder / Dam		MJ180054	
Parings - Lammers / Matings - Lambs		1		Parings - Lammers / Matings - Lambs		5	
Vaar / Sire		US230159		Vaar / Sire		US230159	
Notas / Notes:				Notas / Notes:			
Prys / Price:				Prys / Price:			

Perdefontein Dohnes

Lot Nr / Lot No	19	Lot Nr / Lot No	20
Ram Nr / Ram No	MJ250183	Ram Nr / Ram No	MJ250215
Simbool / Symbol	AA	Simbool / Symbol	A
Geboortestatus / Birth Status	1	Geboortestatus / Birth Status	1
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	-1.4023	Lammers Gespeen / Lambs Weaned (%)	-3.1929
Totale Speengewig / Total Weaning Weight	-0.0192	Totale Speengewig / Total Weaning Weight	-0.1937
Speen Maternaal / Wean Maternal	-0.4514	Speen Maternaal / Wean Maternal	-0.0482
Speen Direk / Wean Direct	2.2105	Speen Direk / Wean Direct	1.4809
Liggaamsmassa / Body Weight 12 Mths	2.5447	Liggaamsmassa / Body Weight 12 Mths	1.7868
Skoonvagnmassa / Clean Fleece Weight	0.4522	Skoonvagnmassa / Clean Fleece Weight	0.2040
Veseldikte / Fibre Diameter	-1.2176	Veseldikte / Fibre Diameter	-0.8423
Algemene Meriete / General Merit	15.7300	Algemene Meriete / General Merit	8.6200
Moeder / Dam	MJ230067	Moeder / Dam	MJ190023
Parings - Lammers / Matings - Lambs	1	Parings - Lammers / Matings - Lambs	4
Vaar / Sire	US230159	Vaar / Sire	US230159
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

Perdefontein Dohnes

Lot Nr / Lot No		21		Lot Nr / Lot No		22	
Ram Nr / Ram No		MJ250184		Ram Nr / Ram No		MJ250216	
Simbool / Symbol		A		Simbool / Symbol		A	
Geboortestatus / Birth Status		2		Geboortestatus / Birth Status		1	
Eienskap / Trait		VTW/EBV		Eienskap / Trait		VTW/EBV	
Lammers Gespeen / Lambs Weaned (%)		-1.3593		Lammers Gespeen / Lambs Weaned (%)		0.4749	
Totale Speengewig / Total Weaning Weight		-0.3853		Totale Speengewig / Total Weaning Weight		0.8476	
Speen Maternaal / Wean Maternal		-0.4638		Speen Maternaal / Wean Maternal		0.1387	
Speen Direk / Wean Direct		0.9799		Speen Direk / Wean Direct		2.3236	
Liggaamsmassa / Body Weight 12 Mths		1.5768		Liggaamsmassa / Body Weight 12 Mths		1.2642	
Skoonvagmassa / Clean Fleece Weight		0.2313		Skoonvagmassa / Clean Fleece Weight		0.0832	
Veseldikte / Fibre Diameter		0.0870		Veseldikte / Fibre Diameter		-1.9832	
Algemene Meriete / General Merit		4.6900		Algemene Meriete / General Merit		13.6500	
Moeder / Dam		MJ170016		Moeder / Dam		MJ210082	
Parings - Lammers / Matings - Lambs		6		Parings - Lammers / Matings - Lambs		2	
Vaar / Sire		US230159		Vaar / Sire		US230042	
Notas / Notes:				Notas / Notes:			
Prys / Price:				Prys / Price:			

Perdefontein Dohnes

Lot Nr / Lot No		23		Lot Nr / Lot No		24	
Ram Nr / Ram No		MJ250219		Ram Nr / Ram No		MJ250004	
Simbool / Symbol		AA		Simbool / Symbol		A	
Geboortestatus / Birth Status		1		Geboortestatus / Birth Status		2	
Eienskap / Trait		VTW/EBV		Eienskap / Trait		VTW/EBV	
Lammers Gespeen / Lambs Weaned (%)		0.9425		Lammers Gespeen / Lambs Weaned (%)		3.7592	
Totale Speengewig / Total Weaning Weight		0.9771		Totale Speengewig / Total Weaning Weight		1.7805	
Speen Maternaal / Wean Maternal		0.1082		Speen Maternaal / Wean Maternal		-0.1666	
Speen Direk / Wean Direct		1.7916		Speen Direk / Wean Direct		1.5597	
Liggaamsmassa / Body Weight 12 Mths		2.5910		Liggaamsmassa / Body Weight 12 Mths		0.8978	
Skoonvagnmassa / Clean Fleece Weight		0.3018		Skoonvagnmassa / Clean Fleece Weight		0.5644	
Veseldikte / Fibre Diameter		-1.0524		Veseldikte / Fibre Diameter		-0.6636	
Algemene Meriete / General Merit		16.4100		Algemene Meriete / General Merit		19.2400	
Moeder / Dam		MJ220121		Moeder / Dam		MJ210040	
Parings - Lammers / Matings - Lambs		2		Parings - Lammers / Matings - Lambs		3	
Vaar / Sire		US230042		Vaar / Sire		SB210609	
Notas / Notes:				Notas / Notes:			
Prys / Price:				Prys / Price:			

Perdefontein Dohnes

Lot Nr / Lot No	25	Lot Nr / Lot No	26
Ram Nr / Ram No	MJ250008	Ram Nr / Ram No	MJ250003
Simbool / Symbol	A	Simbool / Symbol	AA
Geboortestatus / Birth Status	2	Geboortestatus / Birth Status	2
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	0.4117	Lammers Gespeen / Lambs Weaned (%)	3.7592
Totale Speengewig / Total Weaning Weight	0.5487	Totale Speengewig / Total Weaning Weight	1.7805
Speen Maternaal / Wean Maternal	-0.8306	Speen Maternaal / Wean Maternal	-0.1918
Speen Direk / Wean Direct	0.5948	Speen Direk / Wean Direct	1.0647
Liggaamsmassa / Body Weight 12 Mths	1.0194	Liggaamsmassa / Body Weight 12 Mths	0.5705
Skoonvagmassa / Clean Fleece Weight	0.5770	Skoonvagmassa / Clean Fleece Weight	0.6719
Veseldikte / Fibre Diameter	-0.8315	Veseldikte / Fibre Diameter	-0.1749
Algemene Meriete / General Merit	15.8300	Algemene Meriete / General Merit	18.6400
Moeder / Dam	MJ210158	Moeder / Dam	MJ210040
Parings - Lammers / Matings - Lambs	2	Parings - Lammers / Matings - Lambs	3
Vaar / Sire	SB210609	Vaar / Sire	SB210609
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

Perdefontein Dohnes

Lot Nr / Lot No		27		28	
Ram Nr / Ram No		MJ250010		MJ250055	
Simbool / Symbol		A		A	
Geboortestatus / Birth Status		2		2	
Eienskap / Trait		VTW/EBV		VTW/EBV	
Lammers Gespeen / Lambs Weaned (%)		0.7977		-0.0919	
Totale Speengewig / Total Weaning Weight		1.1806		1.0808	
Speen Maternaal / Wean Maternal		-0.3653		0.5574	
Speen Direk / Wean Direct		1.4344		2.0943	
Liggaansmassa / Body Weight 12 Mths		1.4894		3.8440	
Skoonvagmassa / Clean Fleece Weight		0.4016		0.4082	
Veseldikte / Fibre Diameter		-0.8140		0.2436	
Algemene Meriete / General Merit		16.0400		15.8800	
Moeder / Dam		MJ210186		MJ180068	
Parings - Lammers / Matings - Lambs		2		4	
Vaar / Sire		SB210609		SB210609	
Notas / Notes:				Notas / Notes:	
Prys / Price:				Prys / Price:	

Perdefontein Dohnes

Lot Nr / Lot No	29	Lot Nr / Lot No	30
Ram Nr / Ram No	MJ250061	Ram Nr / Ram No	MJ250126
Simbool / Symbol	AA	Simbool / Symbol	A
Geboortestatus / Birth Status	1	Geboortestatus / Birth Status	2
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	2.3624	Lammers Gespeen / Lambs Weaned (%)	1.5033
Totale Speengewig / Total Weaning Weight	1.6482	Totale Speengewig / Total Weaning Weight	0.7463
Speen Maternaal / Wean Maternal	0.1674	Speen Maternaal / Wean Maternal	0.1567
Speen Direk / Wean Direct	1.8268	Speen Direk / Wean Direct	0.5344
Liggaamsmassa / Body Weight 12 Mths	3.7471	Liggaamsmassa / Body Weight 12 Mths	1.3439
Skoonvagmassa / Clean Fleece Weight	0.5314	Skoonvagmassa / Clean Fleece Weight	0.2553
Veseldikte / Fibre Diameter	0.7520	Veseldikte / Fibre Diameter	-0.0253
Algemene Meriete / General Merit	17.8700	Algemene Meriete / General Merit	9.1300
Moeder / Dam	MJ220028	Moeder / Dam	MJ190079
Parings - Lammers / Matings - Lambs	1	Parings - Lammers / Matings - Lambs	4
Vaar / Sire	SB210609	Vaar / Sire	SB210609
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

Perdefontein Dohnes

Lot Nr / Lot No	31	Lot Nr / Lot No	32
Ram Nr / Ram No	MJ250155	Ram Nr / Ram No	MJ250057
Simbool / Symbol	A	Simbool / Symbol	AA
Geboortestatus / Birth Status	1	Geboortestatus / Birth Status	2
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	2.5416	Lammers Gespeen / Lambs Weaned (%)	3.5423
Totale Speengewig / Total Weaning Weight	1.4101	Totale Speengewig / Total Weaning Weight	1.6584
Speen Maternaal / Wean Maternal	-0.1436	Speen Maternaal / Wean Maternal	0.4536
Speen Direk / Wean Direct	1.0803	Speen Direk / Wean Direct	2.0472
Liggaansmassa / Body Weight 12 Mths	-1.1510	Liggaansmassa / Body Weight 12 Mths	3.6379
Skoonvagnmassa / Clean Fleece Weight	0.3802	Skoonvagnmassa / Clean Fleece Weight	0.2031
Veseldikte / Fibre Diameter	-1.1390	Veseldikte / Fibre Diameter	-0.4640
Algemene Meriete / General Merit	13.3500	Algemene Meriete / General Merit	16.9100
Moeder / Dam	MJ230182	Moeder / Dam	MJ210131
Parings - Lammers / Matings - Lambs	1	Parings - Lammers / Matings - Lambs	2
Vaar / Sire	SB210609	Vaar / Sire	SB210609
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

Perdefontein Dohnes

Lot Nr / Lot No		33		Lot Nr / Lot No		34	
Ram Nr / Ram No		MJ250171		Ram Nr / Ram No		MJ250072	
Simbool / Symbol		A		Simbool / Symbol		AA	
Geboortestatus / Birth Status		3		Geboortestatus / Birth Status		2	
Eienskap / Trait		VTW/EBV		Eienskap / Trait		VTW/EBV	
Lammers Gespeen / Lambs Weaned (%)		3.7232		Lammers Gespeen / Lambs Weaned (%)		1.6782	
Totale Speengewig / Total Weaning Weight		1.1551		Totale Speengewig / Total Weaning Weight		1.5415	
Speen Maternaal / Wean Maternal		-0.2857		Speen Maternaal / Wean Maternal		0.4257	
Speen Direk / Wean Direct		0.5788		Speen Direk / Wean Direct		1.7673	
Liggaamsmassa / Body Weight 12 Mths		0.4791		Liggaamsmassa / Body Weight 12 Mths		2.0539	
Skoonvagmassa / Clean Fleece Weight		0.3572		Skoonvagmassa / Clean Fleece Weight		0.3254	
Veseldikte / Fibre Diameter		0.0046		Veseldikte / Fibre Diameter		-0.4139	
Algemene Meriete / General Merit		10.6700		Algemene Meriete / General Merit		15.6300	
Moeder / Dam		MJ190119		Moeder / Dam		MJ230171	
Parings - Lammers / Matings - Lambs		5		Parings - Lammers / Matings - Lambs		1	
Vaar / Sire		SB210609		Vaar / Sire		SB210609	
Notas / Notes:				Notas / Notes:			
Prys / Price:				Prys / Price:			

Perdefontein Dohnes

Lot Nr / Lot No	35	Lot Nr / Lot No	36
Ram Nr / Ram No	MJ250178	Ram Nr / Ram No	MJ250075
Simbool / Symbol	A	Simbool / Symbol	A
Geboortestatus / Birth Status	2	Geboortestatus / Birth Status	2
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	3.1711	Lammers Gespeen / Lambs Weaned (%)	2.4317
Totale Speengewig / Total Weaning Weight	1.8776	Totale Speengewig / Total Weaning Weight	1.1585
Speen Maternaal / Wean Maternal	0.3390	Speen Maternaal / Wean Maternal	-0.5148
Speen Direk / Wean Direct	0.1168	Speen Direk / Wean Direct	0.8178
Liggaamsmassa / Body Weight 12 Mths	-0.1039	Liggaamsmassa / Body Weight 12 Mths	-0.2464
Skoonvagmassa / Clean Fleece Weight	0.3326	Skoonvagmassa / Clean Fleece Weight	0.4289
Veseldikte / Fibre Diameter	0.2748	Veseldikte / Fibre Diameter	-0.3618
Algemene Meriete / General Merit	10.9400	Algemene Meriete / General Merit	11.9300
Moeder / Dam	MJ230148	Moeder / Dam	MJ200028
Parings - Lammers / Matings - Lambs	1	Parings - Lammers / Matings - Lambs	4
Vaar / Sire	SB210609	Vaar / Sire	SB210609
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

Perdefontein Dohnes

Lot Nr / Lot No		37		Lot Nr / Lot No		38	
Ram Nr / Ram No		MJ250165		Ram Nr / Ram No		MJ250200	
Simbool / Symbol		A		Simbool / Symbol		A	
Geboortestatus / Birth Status		2		Geboortestatus / Birth Status		1	
Eienskap / Trait		VTW/EBV		Eienskap / Trait		VTW/EBV	
Lammers Gespeen / Lambs Weaned (%)		-0.7373		Lammers Gespeen / Lambs Weaned (%)		0.4667	
Totale Speengewig / Total Weaning Weight		0.6084		Totale Speengewig / Total Weaning Weight		0.7634	
Speen Maternaal / Wean Maternal		1.0256		Speen Maternaal / Wean Maternal		0.8409	
Speen Direk / Wean Direct		2.1184		Speen Direk / Wean Direct		2.0205	
Liggaansmassa / Body Weight 12 Mths		3.0059		Liggaansmassa / Body Weight 12 Mths		3.4296	
Skoonvagnmassa / Clean Fleece Weight		-0.1831		Skoonvagnmassa / Clean Fleece Weight		-0.1700	
Veseldikte / Fibre Diameter		-0.9833		Veseldikte / Fibre Diameter		-0.9539	
Algemene Meriete / General Merit		7.9000		Algemene Meriete / General Merit		9.2500	
Moeder / Dam		MJ200107		Moeder / Dam		MJ230238	
Parings - Lammers / Matings - Lambs		3		Parings - Lammers / Matings - Lambs		1	
Vaar / Sire		MR220427		Vaar / Sire		MR220427	
Notas / Notes:				Notas / Notes:			
Prys / Price:				Prys / Price:			

Perdefontein Dohnes

Lot Nr / Lot No	39	Lot Nr / Lot No	40
Ram Nr / Ram No	MJ250100	Ram Nr / Ram No	MJ250147
Simbool / Symbol	A	Simbool / Symbol	A
Geboortestatus / Birth Status	2	Geboortestatus / Birth Status	2
Eienskap / Trait	VTW/EBV	Eienskap / Trait	VTW/EBV
Lammers Gespeen / Lambs Weaned (%)	2.3340	Lammers Gespeen / Lambs Weaned (%)	-0.3294
Totale Speengewig / Total Weaning Weight	1.8062	Totale Speengewig / Total Weaning Weight	1.1068
Speen Maternaal / Wean Maternal	1.3804	Speen Maternaal / Wean Maternal	1.5205
Speen Direk / Wean Direct	1.3170	Speen Direk / Wean Direct	1.0580
Liggaansmassa / Body Weight 12 Mths	4.0297	Liggaansmassa / Body Weight 12 Mths	2.3628
Skoonvagnmassa / Clean Fleece Weight	-0.2091	Skoonvagnmassa / Clean Fleece Weight	-0.2390
Veseldikte / Fibre Diameter	-0.1775	Veseldikte / Fibre Diameter	-1.1379
Algemene Meriete / General Merit	10.5800	Algemene Meriete / General Merit	8.3000
Moeder / Dam	MJ190144	Moeder / Dam	MJ190056
Parings - Lammers / Matings - Lambs	5	Parings - Lammers / Matings - Lambs	5
Vaar / Sire	MR220427	Vaar / Sire	MR220427
Notas / Notes:		Notas / Notes:	
Prys / Price:		Prys / Price:	

Perdefontein Dohnes

Lot Nr / Lot No	41
Ram Nr / Ram No	MJ250161
Simbool / Symbol	A
Geboortestatus / Birth Status	1
Eienskap / Trait	VTW/EBV Ind
Lammers Gespeen / Lambs Weaned (%)	-1.2048 95
Totale Speengewig / Total Weaning Weight	0.6507 107
Speen Maternaal / Wean Maternal	1.1996 126
Speen Direk / Wean Direct	2.1400 113
Liggaamsmassa / Body Weight 12 Mths	3.8094 119
Skoonvagmassa / Clean Fleece Weight	-0.2644 80
Veseldikte / Fibre Diameter	-0.8554 90
Algemene Meriete / General Merit	7.6400 107
Moeder / Dam	MJ200071
Parings - Lammers / Matings - Lambs	3 4
Vaar / Sire	MR220427
Notas / Notes:	
Prys / Price:	



ANIMAL, OWNER AND PEDIGREE INFORMATION

1 **LOT 1 (F)**

2 **GT** 3 **ABC 220001**

4

5

6

7

8

9

10 & 11

12

13

14

15

SUPER-SHEEP BREEDER

Pretoria Gauteng
12082 294680
lambs@ps@gmail.com

HerdBook		SP
Birth date	2022-06-15	
Age	1.3jaar	
Inbreeding	6.63%	
BirthStat.	3	
AFL	ILP	EPI
12.4m	-	100
Lambd	1	
Lambs	2	
Weaned	0	

ABC 190216 (2)

Ouerskap Vaar Moer

DNA

Genomic 4 4

ABC 170012 (3)

AFL 23.5 | ILP 359 | EPI 100
Lambd 5 | Lambs 11 | Weaned 8

ABC 160020

SPR 150113

AFL 23.9 | ILP 721 | EPI 94
Lambd 4 | Lambs 6 | Weaned 5

SPR 150063

SPR 160004

AFL 14.1 | ILP 421 | EPI 100
Lambd 6 | Lambs 11 | Weaned 6

SKP 140197

SKP 110036

AFL 24.7 | ILP 367 | EPI -
Lambd 6 | Lambs 8 | Weaned 7

SKP 120001

SKP 130164

AFL 24.8 | ILP 717 | EPI 110
Lambd 4 | Lambs 7 | Weaned 7

SHP 130073

SHP 130102

AFL 20.6 | ILP 259 | EPI 133
Lambd 8 | Lambs 11 | Weaned 9

1. LotNumber&sex(mixedlots)
2. **GT** - animal is genomically tested
3. Animal's identification number
4. Animal's photo (owner's slogo)
5. Breed's slogo
6. Animal's information

Herdbook section
Birthdate
• Animal's age
• Animal's inbreeding percentage
• Birth status

7. Parentage Verification - a green tick (4) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing
8. Owner's slogo
9. QR code that links to animal's information on **SASmallStock.co.za**
10. Additional information (Ewes)

- Age at first lambing, Interlambing Period, and Ewe Production Index
- Number of times lambd, lambs born and lambs weaned

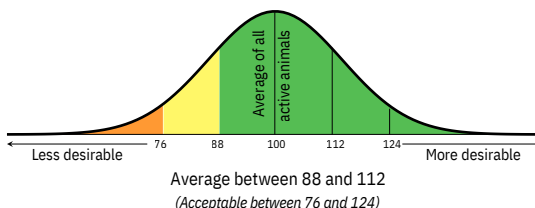
11. Additional information (Rams)
 - Number of progeny in **SPR 140019** progeny and number of times used
Lambd 3 | Lambs 11 | Weaned 3
12. Owner's most recent Elite Award
13. Owner's information
14. Dam-line information
 - Age at first lambing, Interlambing Period, and Ewe Production Index
 - Number of times lambd, lambs born and lambs weaned
15. Four(4) generation pedigree

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES FOR DORMER

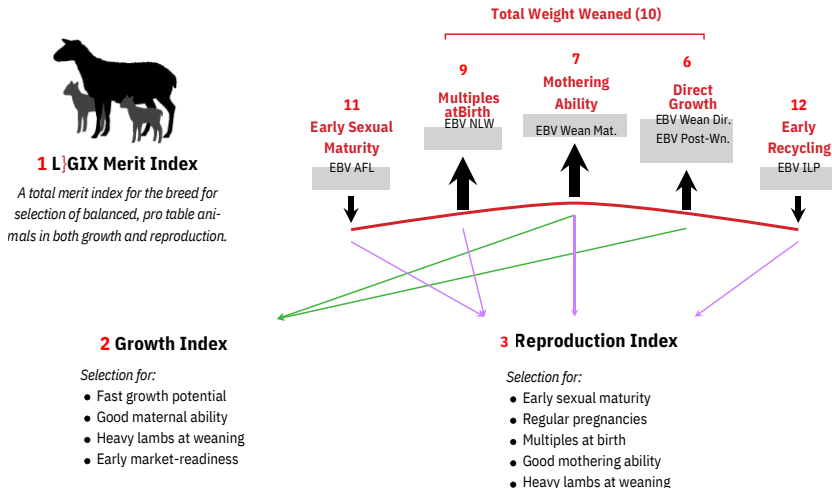
Traits	Description/Measurement	Goal	General Guidelines				
			76	88	100	112	124
Fertility Growth Indices	1 Logix Merit Index	Total Merit Index					
	2 Growth Index	Direct and maternal growth potential					
	3 Reproduction Index	Overall ewe fertility					
	4 Weaning Weight Direct	Wean weight (lamb's ability)					
	5 Weaning Weight Maternal	Wean weight (ewe's ability)					
	6 Post-Wean Direct	Post-wean weight (lamb's ability)					
	7 Number of Lambs Weaned	Multiple at birth and good survival					
	8 Total Weight Weaned	Good survival and heavy weights					
	9 Age at First Lambing	Early sexual maturity					
	10 Interlambing Period	Early pregnancy in season					

* Determined by own selection goal

INTERPRETATION OF BREEDING VALUE INDICES



SELECTION INDICES FOR DORMER



GENETIC VALUES - BUILDING BLOCKS

Growth			Reproduction				
Wp. Dir.	Wean Mat.	Post-Wean.	NLW	TWW	AFL	ILP	
108	99	102	115	102	134	110	
64%	45%	51%	52%	45%	36%	40%	
6	7	8	9	10	11	12	

The Logix Selection Indices are compiled of specific genetic building blocks, as indicated in the selection index descriptions above. These genetic building blocks are indicated in the catalogue by their Breeding Value indices and accuracies.

PHENOTYPIC VALUES

Birth Weight	Wean Weight	Post-Wean Weight	Mature Weight
4kg	20.5kg	55.4kg	88.5kg
	(99)	(400)	

Weights and phenotypic index as obtained within the animal's contemporary group

GROWTH TEST RESULTS

ADG Index	FCR Index	Scrotal Circumference
113	101	37mm

ADG en FCR index, and scrotal circumference, in mm, as measured during and at the end of the growth test

dormer

LOT 45 (M)

ZW250010



KARNMELKVLEI DORMERS
Graduëer, Western Cape
0613401813
zaklemar@mylan.co.za



Karteboek	SP
Geb. dlm 2025-03-04	
Out. 1.6jaar	
Inteling 4.68%	
Geb.Status 2	
Nageslag	
Geen	

JT 220549 (2)

REMKUL RAM JT 220549

Querskap Vaar Moer
DNS
Geneties
NL 190197 (2)
NUWELAND OOI NL 190197
Geb. 11.11.2021 OPI 124
Geb. 11.11.2021 OPI 124

FCC 180510

SANCTUARY RAM FCC 180510

Querskap Vaar Moer
DNS
Geneties
NL 190197 (2)
NUWELAND OOI NL 190197
Geb. 11.11.2021 OPI 124
Geb. 11.11.2021 OPI 124

WELPIC RAM JP170054

SANCTUARY RAM WELPIC 180510

Querskap Vaar Moer
DNS
Geneties
NL 190197 (2)
NUWELAND OOI NL 190197
Geb. 11.11.2021 OPI 124
Geb. 11.11.2021 OPI 124

AP 160078

RHEINOSTERBOSRUG OOI AP 160078

Querskap Vaar Moer
DNS
Geneties
NL 190197 (2)
NUWELAND OOI NL 190197
Geb. 11.11.2021 OPI 124
Geb. 11.11.2021 OPI 124

AP 160078

RHEINOSTERBOSRUG OOI AP 160078

Querskap Vaar Moer
DNS
Geneties
NL 190197 (2)
NUWELAND OOI NL 190197
Geb. 11.11.2021 OPI 124
Geb. 11.11.2021 OPI 124

AP 160078

RHEINOSTERBOSRUG OOI AP 160078

Querskap Vaar Moer
DNS
Geneties
NL 190197 (2)
NUWELAND OOI NL 190197
Geb. 11.11.2021 OPI 124
Geb. 11.11.2021 OPI 124



Logix Meriete Indeks	110
Groei Indeks	101
Reproduksie Indeks	118

Geb. Gew.	4kg
Speen Gew.	39.2kg (98)
Na-Speen	-
VOVK Gew.	-
GDT Ind.	-
VGV Ind.	-
Skrotum	-

VERKOPER OPMERKINGS:

LOT 46 (M)

ZW250011



KARNMELKVLEI DORMERS
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Karteboek	SP
Geb. dlm 2025-03-04	
Out. 1.6jaar	
Inteling 4.68%	
Geb.Status 2	
Nageslag	
Geen	

JT 220549 (2)

REMKUL RAM JT 220549

Querskap Vaar Moer
DNS
Geneties
NL 190197 (2)
NUWELAND OOI NL 190197
Geb. 11.11.2021 OPI 124
Geb. 11.11.2021 OPI 124

FCC 180510

SANCTUARY RAM FCC 180510

Querskap Vaar Moer
DNS
Geneties
NL 190197 (2)
NUWELAND OOI NL 190197
Geb. 11.11.2021 OPI 124
Geb. 11.11.2021 OPI 124

WELPIC RAM JP170054

SANCTUARY RAM WELPIC 180510

Querskap Vaar Moer
DNS
Geneties
NL 190197 (2)
NUWELAND OOI NL 190197
Geb. 11.11.2021 OPI 124
Geb. 11.11.2021 OPI 124

AP 160078

RHEINOSTERBOSRUG OOI AP 160078

Querskap Vaar Moer
DNS
Geneties
NL 190197 (2)
NUWELAND OOI NL 190197
Geb. 11.11.2021 OPI 124
Geb. 11.11.2021 OPI 124

AP 160078

RHEINOSTERBOSRUG OOI AP 160078

Querskap Vaar Moer
DNS
Geneties
NL 190197 (2)
NUWELAND OOI NL 190197
Geb. 11.11.2021 OPI 124
Geb. 11.11.2021 OPI 124



Logix Meriete Indeks	112
Groei Indeks	104
Reproduksie Indeks	118

Geb. Gew.	4kg
Speen Gew.	41.1kg (92)
Na-Speen	-
VOVK Gew.	-
GDT Ind.	-
VGV Ind.	-
Skrotum	-

VERKOPER OPMERKINGS:

LOT 47 (M)

ZW250014



KARNMELKVLEI DORMERS
Graduëer, Western Cape
0613401813
zaklemar@mylan.co.za



Karteboek	SP
Geb. dlm 2025-03-07	
Out. 1.6jaar	
Inteling 4.23%	
Geb.Status 2	
Nageslag	
Geen	

JT 220549 (2)

REMKUL RAM JT 220549

Querskap Vaar Moer
DNS
Geneties
NL 190095 (1)
ZW 220011 (1)
ZW 220011 (1)
Geb. 11.11.2021 OPI 121
Geb. 11.11.2021 OPI 121

FCC 180510

SANCTUARY RAM FCC 180510

Querskap Vaar Moer
DNS
Geneties
NL 190095 (1)
ZW 220011 (1)
ZW 220011 (1)
Geb. 11.11.2021 OPI 121
Geb. 11.11.2021 OPI 121

WELPIC RAM JP170054

SANCTUARY RAM WELPIC 180510

Querskap Vaar Moer
DNS
Geneties
NL 190095 (1)
ZW 220011 (1)
ZW 220011 (1)
Geb. 11.11.2021 OPI 121
Geb. 11.11.2021 OPI 121

AP 160078

RHEINOSTERBOSRUG OOI AP 160078

Querskap Vaar Moer
DNS
Geneties
NL 190095 (1)
ZW 220011 (1)
ZW 220011 (1)
Geb. 11.11.2021 OPI 121
Geb. 11.11.2021 OPI 121

AP 160078

RHEINOSTERBOSRUG OOI AP 160078

Querskap Vaar Moer
DNS
Geneties
NL 190095 (1)
ZW 220011 (1)
ZW 220011 (1)
Geb. 11.11.2021 OPI 121
Geb. 11.11.2021 OPI 121



Logix Meriete Indeks	109
Groei Indeks	108
Reproduksie Indeks	109

Geb. Gew.	4kg
Speen Gew.	38kg (95)
Na-Speen	-
VOVK Gew.	-
GDT Ind.	-
VGV Ind.	-
Skrotum	-

VERKOPER OPMERKINGS:

All Pedigree- and Performance Data is as recorded on **LOGIX** on 24 August 2026

Augsburg Landbou Gimnasium Plaas 25 September 2026

dormer

LOT 51 (M)

dormer

KARNMELKVLEI DORMERS

Grasswater: Western Canada

0613401813

zakkiemari@mvlan.co.za



dormer



ZW250034

<i>Kuddeboek</i>	SP
<i>Geb. dtm</i>	2025-03-24
<i>Oud.</i>	1.5jaar
<i>Inteing</i>	4.19%
<i>Geb.Status</i>	2
Nageslag	
Geen	

LOT 52 (M)

dormer

KARNMELKVLEI DORMERS

Graafwater. Western Cape.

061.3401813

zakkiemari@mylan.ca za



dormer



ZW250036

Kuddeboek	SP
Geb. dtm	2025-03-29
Oud.	1.5jaar
Inteling	4.32%
Geb.Status	2
Nageslag	
Geen	

LOT 53 (M)

dormer

KARNMELKVLEI DORMERS

Grackwater: Western Cape

0613401813

zakkiemari@mylan.co.za



dormer



ZW250040

<i>Kuudleboek</i>	SP
<i>Geb. dtn</i>	2025-04-27
<i>Oud.</i>	1.4jaar
<i>Inteeling</i>	6.39%
<i>Geb.Status</i>	1
Nageslag	
Geen	

WELPIC RAM JPT 70059 SANCTUARY VOOFCCL03815 Geleed 2 Lammers 4 Gesproken 4	FCC 180510 SANCTUARY RAM FCC280510 Geleed 2 Lammers 4 Gesproken 4	JT 180027 REINOUW OOI JT 180027 Geleed 3 Lammers 3 Gesproken 1	JT 190645 REINOUW RAM JT 190645 Geleed 1 Lammers 3 Gesproken 2	ZW 210008 ZW OOI ZW 210008 Geleed 1 Lammers 3 Gesproken 2
JT 200549 (2) REINOUW RAM JT 200549 Geleed 2 Lammers 4 Gesproken 4	JT 200549 (2) REINOUW RAM JT 200549 Geleed 2 Lammers 4 Gesproken 4	JT 200549 (2) REINOUW RAM JT 200549 Geleed 2 Lammers 4 Gesproken 4	JT 200549 (2) REINOUW RAM JT 200549 Geleed 2 Lammers 4 Gesproken 4	JT 200549 (2) REINOUW RAM JT 200549 Geleed 2 Lammers 4 Gesproken 4

FCF 180510 SANCTUARY RAM FCC280510 Genets 1, Lammergeis 4 (dispensable)	JT 180027 REINQUOT JT 180027 Genets 5, 11a, 30373 (OPI 1116) Genets 5, 11a, 30373 (OPI 1116)	AP 160667 PHENIX THUNDERBOLT WHP 160667 Genets 1, Lammergeis 5 (dispensable)	CBD 170137 CELEBRATION COOLBID 170137 Genets 2, Lammergeis 6 (dispensable)
JT 220549 (2) REINQUOT RAM JT 220549 (2)	Overstep Van Moer DNS Genomes	ZW 200021 (3) ZW EWE 2M200021 Genets 1, 1a, 11a, 200 (OPI 110)	WELP JR JPT70059 SANCTUARY WOODFCC2A0315 Genets 1, Lammergeis 4 (dispensable)
DEBBERE WELP JR JPT70059 Genets 1, Lammergeis 5 (dispensable)	PHENIX THUNDERBOLT OPI 110523 Genets 1, Lammergeis 5 (dispensable)	REINQUOT WHP 160667 Genets 1, Lammergeis 5 (dispensable)	CELEBRATION COOLBID 170137 Genets 1, Lammergeis 6 (dispensable)

[illegible]

Groei			Reproductie			
Syn. Dif.	Syn. Na.	Sp. Sjn.	GLS	TWW	OEL	LIP
102	105	107	98	101	100	106
57%	45%	36%	34%	47%	31%	36%
Logix Meriete Indeks			106	4kg		
Groei Indeks			107	44,3kg (11)		
Reproductie Indeks			105	-		
			Geb. Gew.	Sp. Gew.		
				Na-Speen		
				Volw. Gew.		
				GDT Ind.		
				VOW Ind.		
				Skrotium		

OPMERKINGEN:

Groei				Reproductie			
Syn. Dif.	Spe. Mat.	Na. Syn.	GLS	TWW	OEL	LIP	
92	104	100	105	100	104	105	
58%	48%	35%	36%	49%	31%	32%	-geen
Logix Mariette Index				4kg			
Groei Index				42.3kg (100)			
Reproductie Index				-			
Geb. Gew.				Spient Gew.			
Na-Speen				-			
Volks Gew.				-			
GDT Ind.				-			
VOW Ind.				-			
Skudrum				-			

Groei				Reproductie			
Spn. Dlt.	Spn. Mat.	Spn. Sin.	No. Sin.	GLS	TWW	OEL	LIP
99	107	106	106	96	98	90	99
56%	40%	29%	29%	29%	44%	27%	34%
Logix Meriete Indeks				100	Geb. Gew.		5kg
Groei Indeks				105	Spent Gew.		31.8kg/g93
Reproductie Indeks				100	No-Spen		-
					Valw. Gew.		-
					GOT Ind.		-
					VOW Ind.		-
					Skrotum		-



KARNMELKVLEI DORMERS

Augsburg Landbou Gimnasium Plaas 25 September 2026

dormer

ZW250042

Hardbook	SP
Birth date 2025-05-08	
Age 1.4years	
Inbreeding 6.27%	
BirthStar 1	
Progeny	None

dormer



dormer

KARNMELKVLEI DORMERS

Gradywater, Western Cape
0613401813
zakkenari@mylan.co.za

ZW250043

Hardbook	SP
Birth date 2025-05-16	
Age 1.4years	
Inbreeding %	
BirthStar 1	
Progeny	None

dormer



dormer

KARNMELKVLEI DORMERS

Gradywater, Western Cape
0613401813
zakkenari@mylan.co.za

ZW250050

Hardbook	SP
Birth date 2025-07-04	
Age 1.2years	
Inbreeding 6.45%	
BirthStar 2	
Progeny	None

dormer



dormer

KARNMELKVLEI DORMERS

Gradywater, Western Cape
0613401813
zakkenari@mylan.co.za

AP 230083 (2) APHANI AP 230083	JP 210076 WELPIC RAM JP210076 Lambd6 1 Lambd 21 Weaned 30	REMKUIL RAM JT 160062 WELPIC EWE JP150026 Lambd6 1 Lambd 21 Weaned 30
Parentage Sire Dam	AP 190109 RHEINOSTERBOSG OOI AP 190109 Lambd3 1 Lambd 6 Weaned 6	RHEINOSTERBOSG RAM AP 160353 RHEINOSTERBOSG OOI AP 160216 Lambd3 1 Lambd 11 Weaned 11
DNA		
Genomic		
ZW 230034 (2) ZW OOI ZW 230034 AR 23.1 ILP 281 EPI 94 Lambd 21 Lambd 11 Weaned 11	JT 190645 REMKUIL RAM JT 190645	RHEINOSTERBOSG RAM AP 170392 REMKUIL OOI JT 170177 Lambd3 1 Lambd 11 Weaned 11
		REMKUIL OOI JT 160396 Lambd 3 Lambd 5 Weaned 3
	JT 190224 REMKUIL OOI JT 190224 AR 14.7 ILP 140 EPI 133 Lambd 5 Lambd 7 Weaned 7	

EBV Analysis 2026-08-21

EBV Analysis 2026-08-21

SELLER REMARKS:

AP 230083 (2) APHANI AP 230083	JP 210076 WELPIC RAM JP210076 Lambd6 1 Lambd 21 Weaned 30	REMKUIL RAM JT 160062 WELPIC EWE JP150026 Lambd6 1 Lambd 21 Weaned 30
Parentage Sire Dam	AP 190109 RHEINOSTERBOSG OOI AP 190109 Lambd3 1 Lambd 6 Weaned 6	RHEINOSTERBOSG RAM AP 160353 RHEINOSTERBOSG OOI AP 160216 Lambd3 1 Lambd 11 Weaned 11
DNA		
Genomic		
ZW 230016 (2) ZW OOI ZW 230016 AR 23.1 ILP 275 EPI 95 Lambd 21 Lambd 11 Weaned 11	JT 190645 REMKUIL RAM JT 190645	RHEINOSTERBOSG RAM AP 170392 REMKUIL OOI JT 170177 Lambd3 1 Lambd 11 Weaned 11
		REMKUIL OOI JT 160396 Lambd 3 Lambd 5 Weaned 3
	ZW 210036 ZW EWE ZW210036 AR 23.4 ILP - EPI 89 Lambd 1 Lambd 2 Weaned 2	

EBV Analysis 2026-08-21

EBV Analysis 2026-08-21

SELLER REMARKS:

AP 230083 (2) APHANI AP 230083	JP 210076 WELPIC RAM JP210076 Lambd6 1 Lambd 21 Weaned 30	REMKUIL RAM JT 160062 WELPIC EWE JP150026 Lambd6 1 Lambd 21 Weaned 30
Parentage Sire Dam	AP 190109 RHEINOSTERBOSG OOI AP 190109 Lambd3 1 Lambd 6 Weaned 6	RHEINOSTERBOSG RAM AP 160353 RHEINOSTERBOSG OOI AP 160216 Lambd3 1 Lambd 11 Weaned 11
DNA		
Genomic		
ZW 230048 (2) ZW OOI ZW 230048 AR 22.2 ILP 250 EPI 97 Lambd 21 Lambd 3 Weaned 2	JT 200444 REMKUIL RAM JT 200444	REMKUIL RAM JT 160623 REMKUIL OOI JT 180521 AR 35.4 ILP 300 EPI 96 Lambd 3 Lambd 5 Weaned 3
		NUWELAND RAM NL 190095 Lambd 3 Lambd 5 Weaned 3
	ZW 220011 ZW OOI ZW 220011 AR 13.8 ILP 248 EPI 121 Lambd 4 Lambd 8 Weaned 7	

EBV Analysis 2026-08-21

EBV Analysis 2026-08-21

SELLER REMARKS:

LOT 54 (M)

Growth			Reproduction		
Win. Dif.	Post-Mat.	NLW	Win. Dif.	Post-Mat.	NLW
99	101	103	99	101	103
56%	41%	31%	56%	41%	29%
Logix Merit Index 98			Reproduction Index 97		
Growth Index 102			Reproduction Index 97		
Wean Wt. 32.7kg (96)			Reproduction Index 97		
Post-Wean Wt. -			Reproduction Index 97		
Mature Wt. -			Reproduction Index 97		
ADG Ind. -			Reproduction Index 97		
FCR Ind. -			Reproduction Index 97		
Scrotum -			Reproduction Index 97		

LOT 55 (M)

Growth			Reproduction		
Win. Dif.	Post-Mat.	NLW	Win. Dif.	Post-Mat.	NLW
109	105	112	109	105	112
56%	40%	29%	56%	40%	27%
Logix Merit Index 106			Reproduction Index 99		
Growth Index 116			Reproduction Index 99		
Wean Wt. 37.7kg (111)			Reproduction Index 99		
Post-Wean Wt. -			Reproduction Index 99		
Mature Wt. -			Reproduction Index 99		
ADG Ind. -			Reproduction Index 99		
FCR Ind. -			Reproduction Index 99		
Scrotum -			Reproduction Index 99		

LOT 56 (M)

Growth			Reproduction		
Win. Dif.	Post-Mat.	NLW	Win. Dif.	Post-Mat.	NLW
105	105	108	105	105	98
56%	40%	29%	56%	40%	26%
Logix Merit Index 107			Reproduction Index 105		
Growth Index 111			Reproduction Index 105		
Wean Wt. 37.9kg (102)			Reproduction Index 105		
Post-Wean Wt. -			Reproduction Index 105		
Mature Wt. -			Reproduction Index 105		
ADG Ind. -			Reproduction Index 105		
FCR Ind. -			Reproduction Index 105		
Scrotum -			Reproduction Index 105		

dormer

LOT 57 (M)



dormer



KARNMELKVLEI DORMERS

Graafwater, Western Cape
0613401813
zakkieman@mylan.co.za



KARNMELKVLEI DORMERS

Augsburg Landbou Gimnasium Plaas 25 September 2026



ZW250059

Kuildeboek	SP
Geb. dtn 2025-07-28	
Oud. 1.2jaar	
Inteling 4.33%	
Geb.Status 2	
Nageslag	
Geen	

JT 220549 (2)
REMKUIL RAM JT 220549
Querskap Vaar Meer
DNS
Geneties

FCC 180510	WELPIC RAM JP170054
SANCTUARY RAM FCC180510	SANCTUARY OOF FCC160315
JT 180027	DORPHEER RAM JP740230
REMKUIL OOI JT 180027	REMKUIL OOI JT 140345
OEL 16.8 ILP 337 OPT 116	OEL 15.7 ILP 327 OPT 117
Gelaan 5 Lammer 4 Gespeen 4	Gelaan 5 Lammer 9 Gespeen 9
JT 160623	JABUWY RAM K 130137
REMKUIL RAM JT 160623	REMKUIL OOI JT 140345
JT 170583	REMKUIL OOI JT 150704
REMKUIL OOI JT 170583	REMKUIL OOI JT 150704
OEL 15 ILP 334 OPT 112	OEL 14.9 ILP 293 OPT 142
Gelaan 5 Lammer 9 Gespeen 7	Gelaan 7 Lammer 10 Gespeen 10



EBV Analysis 2026-08-21

Groei			Reproduksie		
Spn. Dir.	Na-Spn.	GLS	TWW	OEL	ILP
105	106	90	97	100	100
59%	49%	41%	51%	36%	34%

Logix Meriete Indeks	104
Groei Indeks	112
Reproduksie Indeks	99

Geb. Gew.	4kg
Speen Gew.	37.9kg (201)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skratum	-

VERKOPER OPMERKINGS:

DANKIE AAN ONS BORGE



Surina Ferreira



Juandre van Wijk



Charlie Hodgson



Gawie Bester



Luhan van Wyk



Nico de Waal



Nicolaas Carstens



Zirk Erasmus



Pieter Louw



Raynard Lombaard



Rache Stoffberg



Jean Jordaan

[illegible]



Dankie vir u teenwoordigheid.

Thank you for your support.



RULES OF AUCTION - TERMS AND CONDITIONS

1. This auction will be held under the control of BKB Limited (Pty) Limited (hereinafter referred to as the Auctioneer[™]) with business premises situate at: Rhebok Street, Industrial Area, Humansdorp, 6300
2. The Auctioneer is hereby appointed by the Purchaser and Seller to act for and on behalf of the Purchaser and Seller as agent in accordance with Section 54 of the Value-Added Tax Act, 1991, in respect of all tax invoices, credit and/or debit notes in respect of all livestock, game and/or goods offered at the auction or any costs of transport and insurances premiums paid for on behalf of the Purchaser and Seller.
3. The rules of this auction shall comply with the provisions of Section 45 and all relevant regulations to the Consumer Protection Act 68 of 2008.
4. For greater clarity Section 45(1-4) states as follows:
 - 4.1 In this section, "auction" includes a sale in execution of or pursuant to a court order, to the extent that the order contemplates that the sale is to be conducted by an auction. 4.2 When goods are put up for sale by auction, each lot is, unless there is evidence to the contrary, regarded to be the subject of a separate transaction.
 - 4.3 A sale by auction is complete when the auctioneer announces its completion by the fall of the hammer, or in any other customary manner, and until that announcement is made, a bid may be retracted. 4.4 Notice must be given in advance that a lot or sale by auction is subject to:
 - 4.4.1 A reserved or upset price; or
 - 4.4.2 A right to bid by or on behalf of the owner or auctioneer, in which case the owner or auctioneer, or any one person on behalf of the owner or auctioneer, as the case may be, may bid at the auction.
5. Until the fall of the hammer as contemplated in Section 45(3) of the Act, any bid may be retracted or declined by the Auctioneer if not compliant with the regulations of the Consumer Protection Act.
6. The auction is not an absolute auction but subject to reserved prices settled by the sellers and as pointed out by the Auctioneer prior to the sale of the set asset or lot.
7. The auction shall take place at the date and time as advertised or publicised and will not be postponed or delayed to enable any member or group of the public to partake in the auction.
8. Should the Auctioneer become aware of any fault on advertising material or any other publication or amendment to these Rules of Auction, the Auctioneer will prior to the auction point out and when necessary amend such mistakes in the advertisement or publication.
9. Any person attending the auction to enter a bid, must prior to the auction register as a buyer on the bidders' roll and comply with the conditions as set out in Chapter 1 of FICA 2001. The purchaser shall sign the bidders' roll/card.
10. Any person who attends the auction to enter a bid on behalf of another person must be duly authorised thereto by means of a written letter of authority from its principal and such a person together with his principal must both register prior to the auction on the bidders' roll and provide all necessary information as required in Chapter 1 of the regulations issued in terms of FICA 2001 with regard to proof of its identity. The bidders' roll must be signed by such a person and on behalf of its principal.
11. Where the principal is a company the letters of authority shall appear on the letterhead of the company together with a certified copy of a resolution authorizing the person to bid on behalf of the company. (For purposes of this rule any reference to a company will include any reference to juristic person including partnerships, trusts or incorporated entities).
12. All purchasers have a right of inspection of all goods put up for sale and the auctioneer shall provide reasonable time and access prior to the start of the auction for such an inspection.
13. All livestock and goods are sold "voetstoots" and the purchasers do not enjoy the protection of Section 55 and 56 of the Consumer Protection Act.
14. Any information provided regarding the quality, breeding, age, date of insemination, condition, reproductive status or any information regarding health, production or mass or any other aspect of the livestock, is provided by the seller and any misrepresentation by the seller is without the cooperation or knowledge of the Auctioneer. Any right of recourse as a result of such misrepresentation shall be against the seller.
15. Any bid made does not include VAT which, where applicable, will be added to the bidding price for which a VAT invoice will be issued.
16. All sales are for cash and purchase price is payable immediately to the Auctioneer on acceptance of the bid unless otherwise arranged prior to the auction with the Auctioneer. Any payment made in cash is further subject to cash or any other handling fees. Should the Purchaser however fail to make payment within 7 days from date of delivery, BKB will be entitled to add interest calculated at the current bank prime rate plus 5% to the capital amount outstanding. The interest will be calculated monthly and capitalised.
17. Should the purchaser not pay the purchase price immediately and has failed to make arrangements for payment with the Auctioneer, then the Auctioneer can/will cancel the sale and treat the assets or lots as unsold lots which may again be presented on the auction for sale or be sold out of hand by means of liaison services, depending on the sellers mandate to the auctioneer.
18. Ownership in the lot or assets will remain that of the seller until the purchase price has been paid in full to the seller with the provision that the risk in the assets or lot passes to the purchaser at the fall of the hammer as set out in clause 24.
19. In the event that Purchaser has made necessary finance arrangements with BKB, the Purchaser hereby authorises BKB to pay the purchase price or costs of transport, insurance and any other agreed cost, minus BKB's commissions, on behalf of the Purchaser to the Seller and other service providers, in which event the said payment by BKB on behalf of the Purchaser will be deemed to be monies lent and advanced, the terms and conditions thereof being agreed with the Purchaser in a separate credit agreement or sale agreement. All payments made by BKB to the Seller on behalf of the Purchaser in terms of this clause will be made after the lapse of 5 (Five) working days from date of

delivery of the asset to the Purchaser. Any payment made by BKB to the Seller prior to the lapse of the 5 (Five) working day period is made at the sole discretion of BKB and not an enforceable indulgence.

20. For as long as any amount is owing to BKB by the Purchaser, the Purchaser may not, where the assets are the subject of security of the Purchaser's credit facility with BKB, relinquish possession of the said asset, nor may he cede the asset or any of its rights and obligations in terms of this agreement to a third party or otherwise encumber, sell or 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 be BKB. The conditions of this clause do not interfere with the rights, entitlements or remedies the Purchaser may have against the Seller, transport contractor or insurance company.

23. Neither the Purchaser, nor the Seller, shall be entitled to apply set-off or to retain any monies owing arising from any claim they may have against each other or BKB with regards to any amount owing in terms hereof. 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.

24. Each lot shall immediately after the fall of the hammer deemed to be delivered to the purchaser at which time the risk will pass to the purchaser who will at his own risk and cost remove the lots or assets from the auction terrain. Removal of any assets or lots however will not be allowed by the Auctioneer until payment of the purchase price by the purchaser or acceptable arrangements for payment thereof have been made by the purchaser with the Auctioneer.

25. The Auctioneer will only be obliged to give reasons of the auction if such reasons are other than the voluntary sale of goods by its owners.

26. The bidders' roll and vendor roll will be available for inspection during the normal office hours at the business premises of the Auctioneer.

27. The rules of auction will only be read out at the auction if they were not available to the public at the place of business of the Auctioneer. In the event of livestock and game auctions, the rules of auction remain unchanged and are in general available at the business premises of the Auctioneer or on the website of the Auctioneer.

28. Under no circumstances will BKB be held liable for any loss or damage of any cause whatsoever albeit direct or indirect damages suffered by anyone if the livestock at the auction premises have to be placed under quarantine as a result of the presence of a livestock disease present. In such event BKB will have the right to cancel the auction as well as any already complete sales and no party will be entitled or have a right of recourse against BKB.

29. Any party requiring permits, removal certificate, documentation of identification or any other statutory prescribed document will solely be responsible for obtaining same. Any instructions to an auctioneer with regards to the loading, transporting, choice of transport contractors, insurance or choice of insurers will be executed at the sole risk of the person acquiring such services and the Auctioneer will not be held responsible for any losses whether direct or indirect which may be suffered as a result of giving effect to the instructions by the Auctioneer. The Auctioneer however does accept responsibility as contemplated in Section 35(2) of the Consumer Protection Act whilst the goods or lots are in the possession of the auctioneer. Any agreement entered into by the Auctioneer with a transport company or insurer is done so in its representative capacity of the seller or buyer. All transport costs or insurance premiums are therefore payable to the Auctioneer in cash except if acceptable alternative arrangements were made with the Auctioneer.

30. Both the seller and the buyer consent to the jurisdiction of the Magistrate's Court as contemplated in Section 45 of Act 32 of 1944 having regard to any action which the Auctioneer may institute against the buyer or seller irrespective of the cause of action. Notwithstanding the aforesaid the Auctioneer will have the sole and absolute discretion to institute action in any High Court with appropriate jurisdiction.

31. Any legal costs that BKB may have or will incur as a result of the non-compliance of the Purchaser and/or Seller in terms of its or their obligations herein, shall be recoverable by BKB, together with collection commissions from the Purchaser and/or Seller on a scale as between attorney and own client.

32. No variation, amendment, novation or addition to these terms and conditions will have the effect of BKB renouncing any of its rights in terms hereof, unless it is reduced to writing and signed by BKB.

33. No relaxation or indulgence by the Auctioneer must be interpreted as a waiver of any of the Auctioneer's rights in terms hereof. Such relaxation or indulgence must also not be interpreted as a novation hereof.

34. Should any condition be unlawful or become retrospectively unlawful, that unlawful condition shall be deemed to be amended to the extent and in the manner as is necessary to make it lawful or should such amendment be impossible, the unlawful conditions shall be deemed divisible from the remainder of the conditions and pro non scripto.

35. The cattle scale despite being calibrated, is not verified in term of the Legal Metrology Act.

36. The weight as displayed for each lot is an unverified indication of average weight and may not be relied on for purposes of entering a bid.

37. All sales of livestock are sales per head of cattle and not per kilogram

38. Rules of auctions and term and conditions in other languages can be asked for.

SERVICE EXCELLENCE

OUR COMMITMENT. YOUR CONFIDENCE.

At BKB we value the importance of trust. Trusting that the rains will return and that the land will produce for those who nurture it. Knowing that trust cannot be bought, but rather earned over time through our actions and our commitment to you, through the good times and bad. We take pride in the relationships we have built with generations of clients, each underpinned by integrity and bound through a look in the eye and the shake of a hand.

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