

$\bar{w}$

www.benqfarm.co.za

www.benqfarm.co.za

ANIMALS FOR INSPECTION HEIFERS & BULLS DIERE VIR KEURING VERSE 8. BULLE										BREEDING VALUE INDICES / TEELWAARDE INDEKSE										FCR/ KLEI BER VOY		SIRE		DAM		SCORE		IN/ OUT		REJECTION REASONS AFKEUR- REDE(S)		INSPECTION OBSERVATIONS INSPEKSE OPMERKINGS				
BIRTH		WEAN /		SPEED		12M		18M		FIN WT		ADG		COR. SC		HGT		VAAR		MOEDER		PUNT		UIT												
IDNR	SEC	Birth Dat	WT	GW	WT / GW	IND	IND	IND	IND	WT / GW	IND	IND	IND	IND	MM	MM	REG NO / N°	IDNR	REG NO / N°	IDNR																
AFD	Geb Dat	DIR	MAT	DIR	MAT	DIR	DIR	DIR	DIR	DIR	DIR	DIR	DIR	DIR	DIR	DIR																				
121		V180308	M	35	0	278	98	23.0	28.3	8	116	92	92	332	1180	-1	0080608748	0076308279	6+	✓																
	SP	10 Nov 2018	0.63	0.35	14.4	8.1	27.8	98	23.0	28.3	8	116	92	92	332	1180	-1	0080608748	0076308279	6+	✓															
			104	88	102	115	106	105	459	8	116	81	16.0	92	92	332	1180	-1	0080608748	0076308279	6+	✓														
122		V180309	M	38	0	318	113	113	118	493	112	106	314	1210	19	0082699711	0075262113	7+	✓																	
	SP	11 Nov 2018	1.79	-0.34	21.9	5.3	27.9	36.0	29	177	113	113	19.7	19	0082699711	0075262113	7+	✓																		
			80	115	118	58	120	122	107	107	104	110	103	1170	4	0082902495	0070864848	7+	✓																	
123		V180315	M	43	0	299	103	32.1	41.6	17	129	98	96	333	1170	4	0082902495	0070864848	7+	✓																
	SP	06 Nov 2018	3.10	-0.89	21.4	3.2	32.1	41.6	17	129	98	96	333	1170	4	0082902495	0070864848	7+	✓																	
			80	88	127	111	128	127	110	118	111	117	106	1200	7	0080608748	0076952167	7	✗																	
124		V180329	M	38	0	299	105	37.3	44.9	21	177	81	79	337	1200	7	0080608748	0076952167	7	✗																
	SP	11 Nov 2018	3.32	0.36	25.8	6.8	37.3	44.9	21	177	81	79	337	1200	7	0080608748	0076952167	7	✗																	
			105	103	104	104	102	104	117	107	107	114	95	349	1180	-2	0082903378	0065624405	7	✓																
125		V180334	M	37	0	315	112	20.8	27.4	28	129	96	20.6	1180	-2	0082903378	0065624405	7	✓																	
	SP	12 Nov 2018	0.52	-0.33	15.0	4.9	20.8	27.4	28	129	96	20.6	1180	-2	0082903378	0065624405	7	✓																		
			80	100	121	109	120	121	115	114	108	118	108	1150	4	0082903378	0074290263	7	✓																	
126		V180341	M	41	0	326	115	32.2	40.4	26	160	106	101	346	1150	4	0082903378	0074290263	7	✓																
	SP	17 Nov 2018	2.32	-0.19	23.0	6.3	32.2	40.4	26	160	106	101	346	1150	4	0082903378	0074290263	7	✓																	
			80	120	108	109	107	109	49	102	97	114	105	1130	5	0079656682	0069739803	7	✓																	
127		V180360	M	34	0	291	104	23.6	31.5	9	106	64	20.8	1130	5	0079656682	0069739803	7	✓																	
	SP	19 Nov 2018	1.81	-1.09	17.0	6.2	23.6	31.5	9	106	64	20.8	1130	5	0079656682	0069739803	7	✓																		
			85	121	113	109	112	114	56	104	98	107	106	1160	6	0082902495	0069739431	7	✓																	
128		V180367	M	37	0	304	108	26.8	35.4	6	115	67	14.9	1160	6	0082902495	0069739431	7	✓																	
	SP	22 Nov 2018	2.66	-1.14	19.1	6.4	26.8	35.4	6	115	67	14.9	1160	6	0082902495	0069739431	7	✓																		
			107	108	106	113	106	108	115	101	98	103	101	1110	2	0082466921	0081888802	8	✓																	
129		V180382	M	32	0	280	100	23.1	30.8	26	102	68	12.3	1110	2	0082466921	0081888802	8	✓																	
	SP	03 Nov 2018	0.32	-0.55	16.1	7.4	23.1	30.8	26	102	68	12.3	1110	2	0082466921	0081888802	8	✓																		
			101	80	100	100	108	106	94	104	105	102	95	1150	-3	0082699711	0080609290	8	✓																	
130		V180397	M	39	0	272	94	24.6	29.3	3	101	97	328	1150	-3	0082699711	0080609290	8	✓																	
	SP	03 Dec 2018	0.89	0.70	13.4	3.9	24.6	29.3	3	115	88	11.5	-3	0082699711	0080609290	8	✓																			