

GEBOORTE KENNISGEWING – GRASMUNT STOET

1 = ANIM 2 = C 3 = B 4 = B 6 = 0094565DRB 8 = REG 9 = DRB 11 = 2 - (main id method) 13 = 6 - (sub id method)

5	7	10	12	14	15	16	17	18	21	22	24	25	30	31	38	39+40	40+42
		C1															
6	2206	SABIE			1	06-7-22	34	7/7				2	1			CL 1955	FO 1931
6	2207	PASS			1	8/7	23	9/7				2	1			CL 1608	CL 1967
V	2208	PASSIE			1	"	20					2	1			"	"
6	2209	POPIE			1	10/7	25	11/7				1	1			CL 1916	FO 1931
6	2210	CIEMBO			1	10/7	37	11/7				1	1			CL 1930	CL 1937
6	2211	DANCOR			1	10/7	36	12/7				1	1			CL 1881	CL 1864
6	2212	CHAUFER			1	10/7	34	13/7				1	1			CL 1949	CL 1917
V	2213	CHOCOLÉ DA			1	10/7	34	13/7				1	1			CL 1656	CL 1967
V	2214	VERA S			1	13/7	33	14/7				1	1			3SK 1109	CL 1937
V	2215	PIMPUIS			1	14/7	32	14/7				1	1			CL 1927	FO 1931
6	2216	ANKER			1	15/7	35	16/7				1	1			CL 1918	FO 1931
V	2217	PROMAIE			1	17/7	32	18/7				1	1			CL 1915	FO 1931

LID: CH NEL Signature:

ONTWERP DEUR: WILANNA COETZER

44. Date: 1 1

GEBOORTE KENNISGEWING – GRASMUNT STOET

1 = ANIM 2 = C 3 = B 4 = B 6 = 0094565DRB 8 = REG 9 = DRB 11 = 2 - (main id method) 13 = 6 - (sub id method)

5	7	10	12	14	15	16	17	18	21	22	24	25	30	31	38	39+40	40+42
	B	CL2218	PATER		1	18/7	36	19/7				1	1			CL 1905	FD 1931
	V	CL2219	CLECHD3R3		1	18/7	34	19/7				1	1			CL 1642	CL 1864
	V	CL2220	Bansie 1C2		1	22/7	33	22/7				1	1			CL 1311	CL 1917
	V	CL2221	Peruvia 1		1	24/7	32	25/7				1	1			CL 1942	FD 1931
	B	CL2222	Boekom		1	25/7	36	25/7				1	1			CL 1935	CL 1864
	B	CL2223	Soon		1	25/7	37	26/7				1	1			CL 1979	CL 1967
	B	CL2224	Rioer		1	27/7	35	27/7				1	1			CL 1763	CL 1967
	B	CL2225	Anker		1	29/7	34	30/7				1	1			CL 1827	CL 1937
	V	CL2226	Pompe 1		1	31/7	34	01/8				1	1			CL 1618	CL 1937
	B	CL2227	Westen 4		1	31/7	35	01/8				1	1			CL 1579	CL 1937
	B	CL2228	Passokar		1	01/8	37	02/8				1	1			CL 1726	CL 1967
	V	CL2229	Peppie 1		1	02/8	32	02/8				1	1			CL 1928	FD 1931

LID: CH NEL

Signature:

Paul

ONTWERP DEUR: MILANNA COETZER

44. Date:

1/1

GEBOORTE KENNISGEWING – GRASMUNT STOET

1 = ANIM 2 = C 3 = B 4 = B 6 = 0094555DRB 8 = REG 9 = DRB 11 = 2 - (main id method) 13 = 6 - (sub id method)

5	7	10	12	14	15	16	17	18	21	22	24	25	30	31	38	39+40	40+42
	V	CL2230	BLESIE		1	02/08	32	03/8				1	1			CL 1982	FO 1931
	B	CL2231	CHAOA		1	4/8	36	04/8				1	1			CL 1575	CL 1967
	B	CL2232	SUPER		1	4/8	35	05/8				1	1			CL 1574	CL 1864
	V	CL2233	CICCIA		1	6/8	34	8/8				1	1			CL 1139	CL 1937
	V	CL2234	PENNIE P		1	7/8	33	8/8				1	1			CL 1910	FO 1931
	V	CL2235	RIETAS C3		1	8/8	35	9/8				1	1			CL 1931	CL 1864
	B	CL2236	SANTO 2		1	11/8	37	12/8				1	1			CL 1387	CL 1864
	B	CL2237	MOERIER.		1	11/8	37	12/8				1	1			CL 1114	CL 1864
	B	CL2238	SANKO		1	13/8	36	13/8				1	1			CL 1711	CL 1967
	B	CL2239	RIETBOR		1	13/8	36	15/8				1	1			CL 1715	CL 1967
	V	CL2240	MOORTJIE		1	15/8	34	16/8				1	1			CL 1360	CL 1864
5 = nfr	7 = sex	10 = id no	12 = name	15 = service 1-eie bul 2-ki 3-implant	14 = plaas dier no	16 = birth date	17 = birth weight	18 = birth weight date	21 = dam weight	22 = dam weight date	24 = birth status 1-singl 2-twin 3-triplet	25 = sex of twin F-female	30 = calf status 1-alive	31 = calf ease	38 = colour	39 + 41 = dam comp +id nr	40 + 42 = sire comp +id nr

LID: CH NEL

Signature:

CH NEL

44. Date:

1 / 1

ONTWERP DEUR: MILANNA COETZER