

Subject: Re: Navrae op Keurings

From: Fanie Kruger <ruswater.kruger@gmail.com>

Date: 2026/09/15, 11:49 am

To: Andrea Bekker <andrea@studbook.co.za>, "liezel@studbook.co.za" <liezel@studbook.co.za>

Hi Andrea

Hoop dit gaan goed daar by jou.

Ok ek het uiteindelik by die uitgekom.

Hier is die geboorte details en speen gewigte van al die 2025 en 2025 diere. - Sal jy groot asb vir my kan kyk en almal laai wat missing is.

Dan het ek die 2023 en 2024 ooie wat se keurings missing geraak het weer laat keur. - Ek wag net vir Theuns se handtekening dan stuur ek vir jou dit weer, maar hier is dit solank.

Ek gaan jou nou 'n luitjie ook gee om te verduidelik.

Dankie baie

From: Andrea Bekker <andrea@studbook.co.za>

Sent: Tuesday, 23 June 2026 11:08

To: Fanie Kruger <ruswater.kruger@gmail.com>; liezel@studbook.co.za <liezel@studbook.co.za>

Subject: Navrae op Keurings

Hallo Theana

Ek hoop dit gaan goed by jou vanoggend?

Ek het jul keurings begin laai maar daar is baie foute op. Ek dink ek het nog 'n klomp uitstaande geboorte navrae ook waarop nog nie terugvoer gegee is nie.

Wil hoor in die toekoms as julle keurings doen om dit eerder te laat doen op die oorspronklike Stamboek Inspeksielys want dan sou julle dadelik die foute gesien het en kan mens dit vinniger uitklaar.

La Me Dormers

Die volgende diere is glad nie op rekord nie:

LAM 250002, 250016, 250038, 250055, 250062, 250063, 250085, 250087, 250090, 250091, 250095, 250100, 250102, 250125. Stuur volledige Geboortebesonderhede asook Speengewigte asb.

LAM 250144, 250158, 250160, 250166 - Hierdie diere kort Speengewigte.

FJ Kruger

RW 250114 is nie op rekord nie. Stuur volledige Geboortebesonderhede en Speengewig asb.

Die volgende diere is reeds gekanselleer as SOC Production omdat hul nie speengewigte het nie. Stuur Speengewigte asb.

RW 250004, 250005, 250009, 250012, 250051, 250083, 250104, 250131, 250154.

Hoor graag van jou.

Mooi daggie verder en goed gaan.

Groete

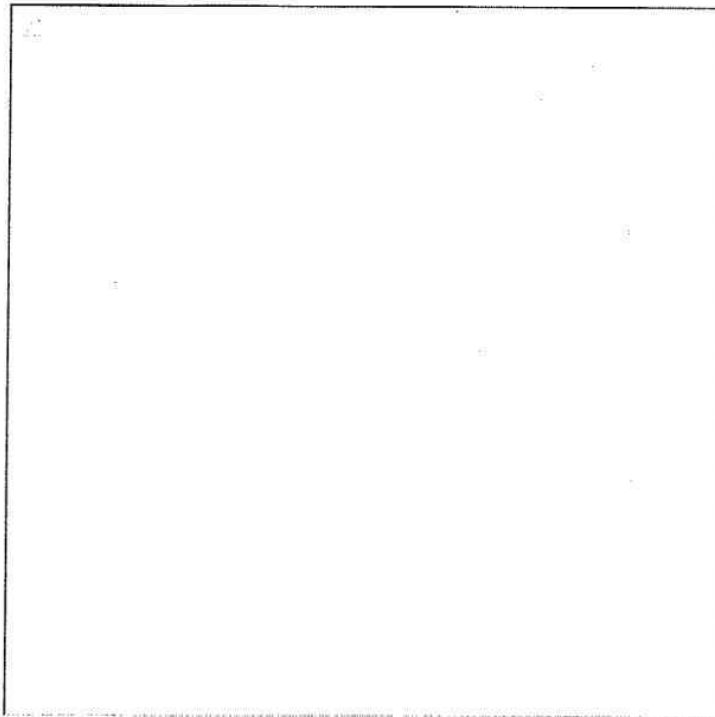
Andrea Bekker

Registration Clerk

E:andrea@studbook.co.za

M: Whatsapp: 082 610 4240

T: (051) 410 0914
A: SA Studbook, 118 Henrystreet,
Westdene, Bloemfontein, 9301



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— Attachments: —

Geboortes recon - Andrea.xls	115 KB
Scan_20260915 (3).pdf	1.1 MB
Scan_20260915 (2).pdf	5.9 MB
Scan_20260915.pdf	1.6 MB
Scan_20260915 (4).pdf	2.7 MB

LA Mle Wormers

ID Nr	Status	Afd.	Geb.dat	Lam	Gesla	Moeder	Vader	W1-Voorsp		W2-Speen
								Gew (L)	W	W
										2025/05/22
LAM250001	A	SP	2025/02/11	2025A	V	RW220144	RW220185	3.0		32.8
LAM250002	A	SP	2025/02/11	2025A	M	NB210530	RW220185	4.7		45
LAM250007	A	SP	2025/02/12	2025A	V	RW230117	AP230275	3.1		31.8
LAM250016	A	SP	2025/02/12	2025A	M	TK220035	RW220185	5.0		37.5
LAM250017	A	SP	2025/02/12	2025A	V	TK220035	RW220185	3.0		25.7
LAM250018	A	SP	2025/02/12	2025A	M	RW230209	RW220185	2.7		37.9
LAM250019	A	SP	2025/02/12	2025A	V	RW230209	RW220185	2.8		27.6
LAM250022	na	SP	2025/02/13	2025A	M	AP200461	RW220185	2.0		18
LAM250023	A	SP	2025/02/13	2025A	V	AP200461	RW220185	2.1		34.6
LAM250024	A	SP	2025/02/13	2025A	M	ASJ200207	RW220185	3.4		32.5
LAM250025	A	SP	2025/02/13	2025A	V	ASJ200207	RW220185	4.3		18
LAM250028	A	SP	2025/02/13	2025A	M	AP220098	RW220185	2.0		20.2
LAM250029	A	SP	2025/02/13	2025A	V	AP220098	RW220185	2.0		31.2
LAM250030	A	B	2025/02/13	2025A	V	AP200110	RW220185	3.2		29.1
LAM250031	A	B	2025/02/13	2025A	V	AP200110	RW220185	3.2		37.6
LAM250032	na	SP	2025/02/13	2025A	M	AP220023	RW220185	3.1		18
LAM250033	A	SP	2025/02/13	2025A	V	AP220023	RW220185	3.4		30.0
LAM250038	A	SP	2025/02/13	2025A	M	RW220041	RW220185	6.1		46
LAM250039	A	SP	2025/02/13	2025A	V	AP230274	RW220185	2.8		30.3
LAM250040	A	SP	2025/02/13	2025A	V	AP230274	RW220185	2.6		31.9
LAM250042	A	SP	2025/02/15	2025A	V	RW230098	AP230275	3.7		40.0
LAM250043	A	SP	2025/02/15	2025A	V	RW230098	AP230275	3.3		34.3
LAM250054	A	SP	2025/02/15	2025A	V	RW210203	RW220185	4.3		35.3
LAM250055	A	SP	2025/02/15	2025A	M	NB200124	RW220185	4.1		30.9
LAM250059	A	SP	2025/02/15	2025A	V	RW230266	RW220185	5.2		
LAM250060	A	SP	2025/02/15	2025A	M	NB210318	RW220185	6.2		42.4
LAM250061	A	SP	2025/02/15	2025A	V	NB210318	RW220185	3.7		18.0
LAM250062	A	SP	2025/02/16	2025A	M	AP230062	RW220185	4.4		18
LAM250063	A	SP	2025/02/16	2025A	M	AP230062	RW220185	3.4		30
LAM250064	A	SP	2025/02/16	2025A	V	RW220137	RW220185	4.6		20
LAM250069	A	SP	2025/02/19	2025A	V	RW230281	RW220185	4.6		30.0
LAM250070	A	SP	2025/02/18	2025A	M	AP230276	RW220185	6.2		43
LAM250501	na	NFR	2025/01/30	2025A	M	RW230139	RW220185	2.0		0
LAM250502	na	SP	2025/01/30	2025A	M	AP230140	RW220185	2.5		0
LAM250503	na	SP	2025/01/30	2025A	V	AP230140	RW220185	2.5		0
										2025/06/11
LAM250073	A	SP	2025/03/02	2025B	M	RW200217	AP230275	5.0		41
										2025/07/25
LAM250081	A	NFR	2025/03/27	2025B	M		AP190116	0.0		46
LAM250085	A	NFR	2025/04/04	2025B	M		AP190116	0.0		35
LAM250086	A	NFR	2025/04/04	2025B	M		AP190116	0.0		33
LAM250087	A	NFR	2026/05/21	2025B	M		AP190116	0.0		30
LAM250088	A	NFR	2025/04/04	2025B	M		AP190116	0.0		38
LAM250089	A	NFR	2025/04/04	2025B	V		AP190116	0.0		35
LAM250090	A	NFR	2025/04/04	2025B	M		AP190116	0.0		35
LAM250091	A	NFR	2025/04/04	2025B	M		AP190116	0.0		35
LAM250092	A	NFR	2025/04/04	2025B	V		AP190116	0.0		28
LAM250093	A	NFR	2025/04/08	2025B	M		AP190116	0.0		27
LAM250094	A	NFR	2025/04/08	2025B	M		AP190116	0.0		20
LAM250095	A	NFR	2025/04/08	2025B	M		AP190116	0.0		24
LAM250099	A	NFR	2025/04/08	2025B	M		AP190116	0.0		50
LAM250100	A	NFR	2025/04/12	2025B	M		AP190116	0.0		32
LAM250101	A	NFR	2025/04/13	2025B	M		AP190116	0.0		32
LAM250102	A	NFR	2025/04/13	2025B	M		AP190116	0.0		37
										2025/08/26
LAM250105	A	SP	2025/04/28	2025C	M	RW230180	RW230247	4.0	15	27.7

LAM250106	A	SP	2025/04/28	2025C	M	RW230180	RW230247	3.3	12.5	10
LAM250107	A	SP	2025/04/28	2025C	M	RW230180	RW230247	2.5		8
LAM250108	A	SP	2025/04/29	2025C	V	RW220229	RW230160	5.5	33	42
LAM250109	A	SP	2025/04/30	2025C	M	RW200137	RW230104	5.0	37	40.1
LAM250110	A	SP	2025/04/30	2025C	M	RW200137	RW230104	3.6	40.1	37
LAM250111	A	NFR	2025/05/01	2025C	M	ASJ190007	RW230193	4.9	32	36
LAM250116	A	SP	2025/05/10	2025C	V	RW230191	RW230280	4.2	20	38.4
LAM250117	A	SP	2025/05/10	2025C	V	RW230191	RW230280	4.1	18.5	28.9
LAM250118	A	SP	2025/05/11	2025C	M	JN180002	RW230271	6.0	14.5	23
LAM250119	A	SP	2025/05/12	2025C	V	RW220009	RW230104	4.0	27	39
LAM250122	na	SP	2025/05/12	2025C	M	AP200243	RW230245	5.1		40
LAM250123	A	SP	2025/05/12	2025C	M	AP200243	RW230245	4.6	35	45
LAM250125	A	SP	2025/05/12	2025C	M	RW230063	AP230275	3.7	23	37
LAM250129	A	SP	2025/05/13	2025C	V	RW230179	RW230271	3.1	12	23
LAM250130	A	SP	2025/05/13	2025C	V	RW230179	RW230271	3.1	17	33.6
LAM250132	A	SP	2025/05/14	2025C	V	RW230150	RW230271	4.3	27	36
LAM250135	A	SP	2025/05/14	2025C	M	RW220042	RW230283	3.1		
LAM250136	A	SP	2025/05/14	2025C	V	RW220042	RW230283	3.0	10.5	10
LAM250143	A	SP	2025/05/16	2025C	M	RW210221	RW230318	3.7		18
LAM250144	A	SP	2025/05/16	2025C	M	RW210221	RW230318	3.4	15	28.3
LAM250151	A	SP	2025/05/17	2025C	M	AP230099	RW230318	3.1	11	27
LAM250152	A	SP	2025/05/17	2025C	M	PHR220200	RW230280	3.7	13	28
LAM250153	A	SP	2025/05/17	2025C	V	PHR220200	RW230280	3.3	21	33
LAM250156	A	SP	2025/05/25	2025C	V	AP230308	HE230202	4.1	22	27
LAM250157	A	SP	2025/05/25	2025C	M	RW230273	RW230245	4.1		30
LAM250158	A	SP	2025/05/26	2025C	M	RW200064	RW230104	3.8	26	27
LAM250159	A	SP	2025/05/26	2025C	V	RW200064	RW230104	3.7	19	30
LAM250160	A	SP	2025/05/26	2025C	M	RW230188	RW230247	4.2	25	35
LAM250163	A	SP	2025/05/27	2025C	V	RW230265	RW230245	4.1	23.5	33
LAM250164	A	SP	2025/05/27	2025C	M	JN180043	AP230275	3.8	22	28
LAM250165	A	SP	2025/05/27	2025C	V	JN180043	AP230275	3.2		22
LAM250166	A	SP	2025/05/27	2025C	M	RW230301	RW230160	4.4	17.5	31
LAM250167	A	SP	2025/05/27	2025C	V	RW230148	RW230271	2.8	13	24
LAM250168	A	SP	2025/05/27	2025C	M	RW160042	HE230202	3.9	22.5	33
LAM250169	A	SP	2025/05/27	2025C	V	RW160042	HE230202	3.5	10.5	31
LAM250504	na	NFR	2025/04/29	2025C	M	AP230156	RW230318	3.0		
LAM250505	na	SP	2025/04/29	2025C	M	RW230018	RW230318	3.0		
LAM250506	na	SP	2025/04/29	2025C	M	RW230213	RW230283	3.0		
LAM250507	na	SP	2025/04/29	2025C	M	RW230248	RW230280	3.0		
LAM250508	na	PEN	2025/04/29	2025C	M	RW230138	?	3.0		
										2025/12/19
LAM250177	A	SP	2025/09/18	2025E	V	RW210203	RW230104	3.5		28
LAM250178	A	SP	2025/09/18	2025E	V	RW210203	RW230104	3.4		26
										2026/03/20
LAM250181	na	PEN	2025/12/01	2025D	V		HE230202	4.5	30	23
LAM250182	A	PEN	2025/12/01	2025D	V		HE230202	3.9	29	42
LAM250183	A	SP	2025/12/01	2025D	M	TK220035	RW230104	4.7	27	37
LAM250184	A	SP	2025/12/01	2025D	M	TK220035	RW230104	4.5	16	19
LAM250185	A	PEN	2025/12/04	2025D	V		HE230202	4.1	8	7
LAM250186	A	PEN	2025/12/04	2025D	V		HE230202	3.9	8	7
LAM250191	A	SP	2025/12/05	2025D	V	RW220041	RW230104	4.2	22	30
LAM250192	A	SP	2025/12/05	2025D	V	RW220041	RW230104	4.0	25	35
LAM250193	A	NFR	2025/12/04	2025D	M	AP230114	RW230104	4.6	31	44
LAM250194	A	PEN	2025/12/06	2025D	M		RW230064	5.2	38	55
LAM250201	A	SP	2025/12/12	2025D	M	NB210318	RW230064	5.0	22	28
LAM250202	A	SP	2025/12/12	2025D	V	NB210318	RW230064	4.9	21	27
LAM250203	A	PEN	2025/12/06	2025D	V		RW230064	4.4	24	33
LAM250204	A	SP	2025/12/06	2025D	V	AP200503	RW230064	4.4	22	29
LAM250205	A	PEN	2025/12/13	2025D	M		HE230202	5.0	19	23
LAM250206	A	PEN	2025/12/13	2025D	V		HE230202	5.3	22	28
LAM250207	A	PEN	2025/12/13	2025D	M			5.2	25	33

LAM250210	A	SP	2025/12/14	2025D	V	DZ240115	RW230104	4.5	23	31
LAM250211	A	SP	2025/12/14	2025D	V	DZ240060	RW230176	5.0	25	33
LAM250221	A	SP	2025/12/15	2025D	M	RW230266	RW230064	5.0	28	38
LAM250223	A	PEN	2025/12/15	2025D	M		RW230104	6.7	28	36
LAM250224	A	SP	2025/12/16	2025D	M	AP230140	RW230104	5.3	17	20
LAM250225	A	SP	2025/12/16	2025D	V	AP230140	RW230104	4.5	18	23
LAM250226	A	PEN	2025/12/16	2025D	M		HE230202	4.3	15	18
LAM250227	A	PEN	2025/12/16	2025D	M		HE230202	4.0	14	17
LAM250229	A	PEN	2025/12/16	2025D	V		HE230202	4.1	24	33
LAM250230	A	PEN	2025/12/16	2025D	M			4.6	21	27
LAM250231	A	PEN	2025/12/16	2025D	V			4.7	19	24
LAM250232	A	SP	2025/12/14	2025D	M	RW240009	RW230064	4.0	18	23
LAM250233	A	SP	2025/12/14	2025D	V	RW240009	RW230064	4.0	24	33
LAM250242	A	SP	2025/12/17	2025D	M	RW230018	RW230104	5.5	23	29
LAM250243	A	SP	2025/12/17	2025D	V	RW220144	HE230202	3.5	24	34
LAM250244	A	NFR	2025/12/17	2025D	M	RW240064	RW230104	4.7	22	29
LAM250245	A	SP	2025/12/18	2025D	V	AP220023	RW230104	4.5	16	19
LAM250246	A	SP	2025/12/18	2025D	V	AP220023	RW230104	4.1	20	27
LAM250247	A	SP	2025/12/18	2025D	V	RW230098	RW230064	5.7	26	34
LAM250252	A	SP	2025/12/21	2025D	M	ASJ200207	RW230104	4.2	16	20
LAM250253	A	SP	2025/12/21	2025D	V	ASJ200207	RW230104	4.1	15	18
LAM250509	na	SP	2025/12/10	2025D	M	AP180284	RW230176	4.3		0
LAM250520	na	SP	2025/11/29	2025D	M	DZ230103	HE220163	6.0		0
LAM250521	na	SP	2025/11/29	2025D	M	DZ230103	HE220163	6.0		0
LAM250522	na	SP	2025/10/29	2025D	M	SWH220324	JB230132	5.4		0
LAM250523	na	SP	2025/10/29	2025D	V	SWH220324	JB230132	5.1		0
LAM250530	na	SP	2025/12/20	2025D	V	AP190252	HE230202	4.5		0
										2026/04/23
LAM260001	A	SP	2026/01/01	2026A	M	RW240003	HE230202	5.5		37
LAM260004	A	B	2026/01/03	2026A	V	AP200110	RW240006	3.9		38
LAM260005	A	B	2026/01/03	2026A	V	AP200110	RW240006	3.8		37
LAM260011	A	PEN	2026/01/07	2026A	M			5.3		20
LAM260012	A	PEN	2026/01/07	2026A	M			4.6		15
LAM260013	A	PEN	2026/01/07	2026A	V			4.4		19
LAM260015	na	SP	2026/01/08	2026A	V	RW230265	RW240006	6.9		0
LAM260016	A	SP	2026/01/08	2026A	M	RW230090	HE230202	4.1		28
LAM260017	A	PEN	2026/01/08	2026A	M			5.2		38
LAM260018	A		2026/01/12	2026A	V	AP230115	HE230202	7.0		27
LAM260019	A	SP	2026/01/13	2026A	M	SWH190041	HE230202	4.3		26
LAM260020	A	SP	2026/01/13	2026A	V	SWH190041	HE230202	3.1		26
LAM260027	A	PEN	2026/01/10	2026A	V			4.6		26
LAM260033	A	PEN	2026/01/15	2026A	M			6.1		16
LAM260034	A	PEN	2026/01/15	2026A	V			5.2		36
LAM260035	A	SP	2026/01/15	2026A	M	JN180002	HE230202	4.2		26
LAM260036	A	SP	2026/01/15	2026A	V	JN180002	HE230202	3.9		24
LAM260037	na	SP	2026/01/15	2026A	V	RW230301	HE230202	4.3		0
LAM260039	A	PEN	2026/01/17	2026A	M			6.3		34
LAM260040	A	PEN	2026/01/17	2026A	V			5.5		32
LAM260041	A	PEN	2026/01/17	2026A	V			4.5		38
LAM260045	A	SP	2026/01/17	2026A	M	RW200217	HE230202	4.9		33
LAM260046	A	SP	2026/01/17	2026A	V	RW200217	HE230202	4.0		31
LAM260049	A	PEN	2026/01/17	2026A	M			3.4		23
LAM260052	A	SP	2026/01/17	2026A	M	RW220229	RW240054	4.1		32
LAM260053	A	SP	2026/01/17	2026A	V	RW220229	RW240054	3.8		36
LAM260055	A	PEN	2026/01/18	2026A	V			5.3		19
LAM260056	A	PEN	2026/01/18	2026A	V			3.0		21
LAM260057	A	PEN	2026/01/18	2026A	M			4.6		12
LAM260058	A	PEN	2026/01/18	2026A	V			4.1		19
LAM260061	A	SP	2026/01/21	2026A	V	RW200137	RW240054	4.8		43
LAM260063	A	SP	2026/01/21	2026A	M	AP230274	RW240006	4.9		37
LAM260064	A	SP	2026/01/21	2026A	V	AP230274	RW240006	3.8		36

LAM260065	A	SP	2026/01/22	2026A	M	AP220098	RW240054	4.2		35
LAM260066	A	SP	2026/01/22	2026A	V	AP220098	RW240054	3.9		32
LAM260067	A	SP	2026/01/22	2026A	M	RW240108	RW240054	3.6		41
LAM260068	A	SP	2026/01/22	2026A	V	RW240108	RW240054	3.3		38
										2026/05/08
LAM260028	A	PEN	2026/01/10	2026A	V			3.6		50
LAM260032	A	SP	2026/01/14	2026A	V	RW230188		5.3		37
LAM260047	A	SP	2026/01/17	2026A	M	RW230150		6.9		54.7
LAM260048	A	PEN	2026/01/17	2026A	M			4.9		40
LAM260054	A	SP	2026/01/18	2026A	M	RW230179	HE230202	4.9		22
LAM260060	A	SP	2026/01/21	2026A	V	RW200137	RW240054	5.1		48
LAM260062	A	SP	2026/01/21	2026A	V	AP230276	RW240054	4.5		57.3
LAM260074	A	SP	2026/01/26	2026A	V	RW230180	RW240006	4.7		28
LAM260075	A	PEN	2026/01/25	2026A	V			4.5		24
LAM260076	A	PEN	2026/01/25	2026A	V			3.2		38
LAM260077	A	SP	2026/01/26	2026A	M	RW230273	RW240054	2.2		24
LAM260078	A	SP	2026/01/26	2026A	V	RW230273	RW240054	2.3		20
LAM260082	A	SP	2026/01/30	2026A	M	AP200243	RW240006	4.6		47
LAM260083	A	SP	2026/01/30	2026A	V	AP230308	HE230202	4.6		35
LAM260501	na	SP	2026/01/12	2026A	V	AP230156	HE230202	3.5		0
LAM260502	na	SP	2026/01/12	2026A	V	AP230156	HE230202	3.4		0
										2026/04/23
LAM260093	A	PEN	2026/02/02	2026B	M			4.2		23
LAM260094	A	PEN	2026/02/13	2026B	M			3.5		28
LAM260095	A	PEN	2026/02/13	2026B	M			3.4		26
LAM260096	A	PEN	2026/02/11	2026B	M			0.0		36
LAM260098	A	SP	2026/02/21	2026B	V	RW240074	PHR240040	4.6		29
LAM260099	A	SP	2026/02/21	2026B	V	RW240024	PHR240040	3.4		25
LAM260100	A	SP	2026/02/24	2026B	V	RW240062	PHR240040	4.6		24
LAM260107	A	PEN	2026/05/06	2026C	M		DZ240010	3.3		
LAM260108	A	PEN	2026/05/06	2026C	V		DZ240010	2.8		
LAM260110	A	SP	2026/05/06	2026C	V	RW230063	DZ240010	5.1		
LAM260111	A	SP	2026/05/06	2026C	V	RW230213	DZ240010	3.2		
LAM260112	A	SP	2026/05/06	2026C	V	RW220009	DZ240010	4.3		
LAM260115	A	SP	2026/05/07	2026C	M	RW230191	DZ240010	6.0		
LAM260116	A	SP	2026/05/07	2026C	M	DZ240346	DZ240010	5.0		
LAM260117	A	SP	2026/05/08	2026C	M	RW230281	DZ240010	4.0		
LAM260118	na	SP	2026/05/08	2026C	M	RW230114	DZ240010	3.4		
LAM260121	A	SP	2026/05/09	2026C	V	DZ170142	DZ240010	3.8		
LAM260122	A	NFR	2026/05/25	2026C	M	ASJ190007	DZ240010	5.3		
LAM260123	A	B	2026/05/30	2026C	V	AP180432	DZ240010	3.2		
LAM260125	A	SP	2026/06/01	2026C	V	DZ230103	DZ240010	6.2		
LAM260127	A	SP	2026/06/01	2026C	V	AP220179	DZ240010	4.8		
LAM260128	A	SP	2026/06/02	2026C	M	RW190081	DZ240010	4.1		
LAM260129	A	SP	2026/06/02	2026C	V	RW190081	DZ240010	3.3		
LAM260131	A	SP	2026/06/29	2026D	M	RW230098	DZ240010	4.3		

Keuringverslag: Vleis Teelwaardes

Kontak: Theana Kruger

E-Pos: ruswater.kruger@gmail.com

Tel: 0726747333

La Me Dormer

LID Nr: 3719102DOR

IDnr Animal IDnr	Geb. Dat Birth Date	Status	Voorspeen Pre Weaning		Speen Weaning		Naspeen Post Weaning		ALS NLW	REW REV	Geb Birth	Opmerking Remark
			Dir	Mat	Dir	Mat	Dir					
RW230001	26-01-2023	Enkel			0.67 ⁹⁴	0.76 ¹⁰⁴	-1.57 ⁸⁸	0.94 ¹⁰⁴	#### ⁰			
RW230018	30-01-2023	Tweeling			1.34 ⁹⁹	-0.63 ⁹⁴	-0.29 ⁹⁴	-0.35 ⁹⁹	#### ⁰		24/09	✓
RW230019	30-01-2023	Enkel			1.86 ¹⁰²	0.31 ¹⁰³	0.39 ¹⁰⁴	-0.70 ¹⁰²	#### ⁰			
RW230027	31-01-2023	Drieling			1.50 ¹⁰⁰	-0.63 ⁹⁴	-1.32 ⁸⁹	1.47 ¹⁰⁵	#### ⁰			
RW230028	31-01-2023	Drieling			0.90 ⁹⁶	-0.55 ⁹⁴	-2.43 ⁸⁸	2.40 ¹⁰³	#### ⁰			
RW230059	01-02-2023	Tweeling			0.46 ⁹³	-0.33 ⁹⁷	-2.87 ⁸²	1.28 ¹⁰³	#### ⁰			
RW230060	01-02-2023	Tweeling			0.18 ⁹¹	-0.28 ⁹⁸	-3.18 ⁸¹	1.28 ¹⁰⁰	#### ⁰			
RW230062	01-02-2023	Tweeling			1.05 ⁹⁷	0.25 ¹⁰⁴	-1.40 ⁸⁹	1.70 ¹⁰²	#### ⁰			
RW230063	01-02-2023	Tweeling			1.28 ⁹⁸	0.21 ¹⁰³	-1.14 ⁹⁰	1.70 ¹⁰³	#### ⁰		24/09	✓
RW230078	01-02-2023	Tweeling			0.76 ⁹⁶	-1.51 ⁸³	0.62 ¹⁰⁰	-1.01 ⁹⁸	99.00 ⁰			
RW230089	02-02-2023	Tweeling			0.53 ⁹³	-0.36 ⁹⁷	0.24 ⁹⁶	-0.58 ⁹¹	92.00 ⁰		24/09	✓
RW230090	02-02-2023	Tweeling			0.63 ⁹⁴	-0.38 ⁹⁷	0.35 ⁹⁷	-0.58 ⁹¹	92.00 ⁰			
RW230093	02-02-2023	Enkel			-0.09 ⁸⁹	0.94 ¹¹⁴	-2.72 ⁸⁷	-1.10 ⁹⁴	98.00 ⁰			
RW230098	02-02-2023	Enkel			2.17 ¹⁰⁴	-0.46 ⁹⁶	2.56 ¹⁰²	-0.08 ⁹⁷	#### ⁰		24/09	✓
RW230104	02-02-2023	Tweeling			1.88 ¹⁰²	-1.88 ⁸⁰	1.94 ¹⁰⁴	-1.12 ⁹³	95.00 ⁰			
RW230113	03-02-2023	Tweeling			0.57 ⁹⁴	-0.72 ⁹²	0.66 ¹⁰⁰	-0.28 ¹⁰²	#### ⁰			
RW230114	03-02-2023	Tweeling			1.09 ⁹⁷	-0.54 ⁹⁵	1.21 ¹⁰²	-0.17 ⁹⁸	97.00 ⁰		24/09	✓
RW230117	03-02-2023	Tweeling			1.75 ¹⁰³	-1.01 ⁹⁰	2.14 ¹⁰⁰	-1.35 ⁸⁸	94.00 ⁰			
RW230132	03-02-2023	Tweeling			2.66 ¹¹⁰	-1.25 ⁸⁴	2.08 ¹¹²	5.40 ¹¹⁵	#### ⁰			
RW230138	28-03-2023	Tweeling			-0.35 ⁸⁸	-0.24 ⁹⁸	-3.23 ⁸¹	-0.08 ⁸²	88.00 ⁰			
RW230139	28-03-2023	Tweeling			-0.24 ⁸⁸	-0.28 ⁹⁸	-3.06 ⁸¹	0.05 ⁸³	89.00 ⁰		24/09	✓
RW230142	01-06-2023	Tweeling			-12.22 ⁶⁴	7.30 ¹³⁴	-18.09 ⁶⁴	0.88 ⁸³	#### ⁰			
RW230148	18-07-2023	Enkel			0.81 ⁹⁶	0.07 ¹⁰³	-0.05 ⁹³	1.84 ¹⁰⁵	#### ⁰			
RW230150	18-07-2023	Enkel			0.63 ⁹⁴	0.47 ¹⁰⁴	-0.46 ⁹⁶	0.78 ⁹⁷	#### ⁰		24/09	✓
RW230167	19-07-2023	Enkel			0.96 ⁹⁶	0.25 ¹⁰³	-1.70 ⁹²	-0.80 ⁹⁶	#### ⁰			
RW230177	20-07-2023	Tweeling			-0.99 ⁸³	0.27 ¹⁰⁴	-1.31 ⁸⁹	0.85 ¹⁰⁰	#### ⁰			
RW230178	20-07-2023	Tweeling			-0.82 ⁸³	0.36 ¹⁰⁴	-2.71 ⁸⁷	2.60 ⁹⁸	99.00 ⁰			
RW230179	20-07-2023	Tweeling			0.08 ⁹⁰	-0.70 ⁹³	-2.07 ⁸⁶	1.09 ¹¹⁰	#### ⁰		25/02	✓
RW230180	20-07-2023	Tweeling			-0.14 ⁸⁹	-0.66 ⁹³	-2.31 ⁸⁵	1.04 ¹¹⁰	#### ⁰		25/02	✓
RW230188	20-07-2023	Tweeling			0.53 ⁹³	-0.37 ⁹⁷	-2.50 ⁸⁴	1.68 ⁹⁸	#### ⁰		25/02	✓
RW230189	21-07-2023	Drieling			1.89 ¹⁰²	0.16 ¹⁰³	0.72 ⁹⁹	1.67 ¹¹³	#### ⁰			
RW230190	21-07-2023	Drieling			1.25 ⁹⁸	0.28 ¹⁰⁴	0.00 ⁹⁵	1.67 ¹¹⁰	#### ⁰			
RW230191	21-07-2023	Drieling			-1.62 ⁷⁹	0.74 ¹⁰⁵	-1.85 ⁸⁷	1.22 ⁹⁹	#### ⁰		25/02	✓
RW230196	21-07-2023	Tweeling			1.02 ⁹⁷	0.42 ¹⁰²	-1.67 ⁹²	-0.20 ⁹⁹	#### ⁰			
RW230197	21-07-2023	Tweeling			0.54 ⁹³	0.35 ¹⁰⁴	-2.14 ⁹⁰	0.30 ⁹⁸	#### ⁰			
RW230209	22-07-2023	Enkel			1.97 ¹⁰²	0.24 ¹⁰⁴	0.90 ¹⁰³	1.04 ¹⁰²	#### ⁰			
RW230213	23-07-2023	Enkel			1.69 ¹⁰¹	-0.68 ⁹³	-0.07 ⁹⁵	-0.51 ⁹⁸	#### ⁰		25/02	✓
RW230230	24-07-2023	Enkel			-0.50 ⁸⁶	-0.62 ⁹⁴	-3.38 ⁸⁰	1.14 ⁹⁶	#### ⁰			
RW230242	21-07-2023	Tweeling			0.94 ⁹⁶	-0.06 ¹⁰⁰	-0.82 ⁹²	1.33 ¹⁰⁴	#### ⁰			
RW230243	21-07-2023	Tweeling			0.56 ⁹⁴	0.60 ¹⁰²	-2.02 ⁹⁰	0.20 ⁹⁹	#### ⁰			
RW230247	25-08-2023	Tweeling			1.69 ¹⁰³	1.01 ¹¹²	2.23 ¹⁰⁶	0.42 ¹⁰³	#### ⁰			
RW230248	25-08-2023	Tweeling			-0.48 ⁸⁷	-0.25 ⁹⁸	-1.28 ⁹⁰	-0.15 ⁹⁴	98.00 ⁰		25/02	✓
RW230265	03-11-2023	Tweeling			-0.23 ⁸⁸	-1.23 ⁸⁷	-1.01 ⁹¹	-0.18 ⁸⁹	92.00 ⁰			
RW230266	03-11-2023	Tweeling			-0.20 ⁸⁸	-0.78 ⁹²	-0.92 ⁹¹	-0.23 ⁹⁴	96.00 ⁰			
RW230267	03-11-2023	Tweeling			-0.42 ⁸⁷	0.35 ¹⁰²	-0.31 ⁹⁴	0.76 ⁹⁹	99.00 ⁰			
RW230268	03-11-2023	Tweeling			0.44 ⁹³	0.19 ¹⁰³	0.66 ⁹⁸	0.76 ¹⁰²	#### ⁰			
RW230273	04-11-2023	Enkel			0.05 ⁹⁰	-0.12 ¹⁰⁰	0.21 ⁹⁶	-0.33 ⁹¹	94.00 ⁰			
RW230276	04-11-2023	Enkel			-0.07 ⁸⁹	-0.17 ⁹⁸	-1.47 ⁹³	2.40 ⁹⁸	99.00 ⁰			
RW230277	04-11-2023	Enkel			0.81 ⁹⁵	-0.75 ⁹²	0.98 ¹⁰⁰	0.80 ¹⁰³	#### ⁰			
RW230280	04-11-2023	Tweeling			-0.53 ⁸⁶	0.68 ¹⁰⁵	-1.47 ⁸⁹	0.91 ¹⁰⁴	#### ⁰		25/02	✓
RW230281	04-11-2023	Tweeling			-0.53 ⁸⁶	0.68 ¹⁰⁵	-1.47 ⁸⁹	0.91 ¹⁰⁴	#### ⁰			
RW230282	04-11-2023	Enkel			0.45 ⁹³	0.56 ¹⁰²	-1.15 ⁹⁰	0.68 ¹⁰³	#### ⁰			
RW230286	06-11-2023	Enkel			0.21 ⁹¹	0.32 ¹⁰⁴	-0.26 ⁹⁴	0.46 ⁹⁸	#### ⁰		25/02	✓
RW230294	06-11-2023	Enkel			-0.90 ⁸⁴	0.67 ¹⁰⁶	-2.28 ⁸⁵	0.24 ⁹¹	92.00 ⁰		25/02	✓
RW230299	07-11-2023	Tweeling			-0.81 ⁸⁴	1.38 ¹¹⁶	-2.02 ⁸⁶	0.05 ⁹⁰	93.00 ⁰			
RW230300	07-11-2023	Tweeling			-0.58 ⁸⁶	1.34 ¹¹⁶	-1.76 ⁸⁷	0.05 ⁹¹	94.00 ⁰			
RW230301	07-11-2023	Tweeling			0.98 ⁹⁶	-0.15 ⁹⁹	0.34 ⁹⁷	-0.28 ⁹⁹	99.00 ⁰		25/02	✓

Keuringverslag: Vleis Teelwaardes

Kontak: Fanie Kruger

E-Pos: ruswater.kruger@gmail.com

Tel: 0828591867

Ruswater Dormer Stoet

LID Nr: J653813DOM

IDnr Animal IDnr	Geb. Dat Birth Date	Status	Voorspeen Pre Weaning		Speen Weaning		Naspeen Post Weaning		ALS NLW	REW REV	Geb Birth Dir	Opmerking Remark
			Dir	Mat	Dir	Mat	Dir					
RW240001	03-02-2024	Enkel			0.63 ⁹⁶	0.55 ¹⁰⁴	-0.03 ⁹⁷	-1.30 ⁹⁴	98.00 ⁰			
RW240010	27-04-2024	Vierling			1.04 ⁹⁷	-1.17 ⁸⁸	-0.39 ⁹⁴	-0.74 ⁸⁷	90.00 ⁰			
RW240011	27-04-2024	Drieling			1.04 ⁹⁷	-1.17 ⁸⁸	-0.39 ⁹⁴	-0.74 ⁸⁷	90.00 ⁰			
RW240012	27-04-2024	Vierling			1.04 ⁹⁷	-1.17 ⁸⁸	-0.39 ⁹⁴	-0.74 ⁸⁷	90.00 ⁰			
RW240013	27-04-2024	Vierling			1.04 ⁹⁷	-1.17 ⁸⁸	-0.39 ⁹⁴	-0.74 ⁸⁷	90.00 ⁰			
RW240014	27-04-2024	Enkel			-1.04 ⁸³	-0.64 ⁹⁴	-3.48 ⁸⁰	-0.68 ⁷⁹	79.00 ⁰			
RW240015	27-04-2024	Enkel			-2.43 ⁷⁴	0.51 ¹⁰²	-5.40 ⁷¹	-0.18 ⁸²	83.00 ⁰		✓	
RW240017	27-04-2024	Tweeling			0.54 ⁹³	-0.61 ⁹⁴	-1.01 ⁹¹	-0.62 ⁸⁶	91.00 ⁰			
RW240018	27-04-2024	Tweeling			3.13 ¹¹⁰	0.14 ¹⁰²	3.99 ¹¹⁴	0.67 ⁹⁹	#### ⁰		✓	
RW240019	27-04-2024	Tweeling			3.20 ¹¹⁴	-0.28 ⁹⁵	4.18 ¹¹⁶	-1.30 ¹⁰²	#### ⁰			
RW240020	27-04-2024	Tweeling			0.50 ⁹⁴	-0.82 ⁹¹	-0.91 ⁹²	-0.02 ⁸⁹	92.00 ⁰			
RW240021	27-04-2024	Tweeling			0.22 ⁹¹	-0.79 ⁹²	-1.97 ⁸⁶	-0.11 ⁸⁷	89.00 ⁰		✓	
RW240022	27-04-2024	Tweeling			1.42 ¹⁰²	0.14 ¹⁰²	0.64 ¹⁰⁰	-0.14 ⁹²	99.00 ⁰		✓	
RW240023	27-04-2024	Tweeling			1.30 ⁹⁸	0.19 ¹⁰³	-0.07 ⁹⁵	-0.09 ⁹⁰	96.00 ⁰		✓	
RW240025	28-04-2024	Tweeling			1.51 ¹⁰⁰	-0.94 ⁹⁰	0.40 ⁹⁷	-0.63 ⁸⁹	94.00 ⁰			
RW240026	28-04-2024	Tweeling			0.81 ⁹⁵	-0.80 ⁹²	-0.22 ⁹⁴	-0.63 ⁸⁶	90.00 ⁰			
RW240027	28-04-2024	Tweeling			1.25 ⁹⁸	-0.89 ⁹¹	0.96 ¹⁰⁰	-0.28 ⁹⁰	90.00 ⁰			
RW240028	28-04-2024	Tweeling			2.72 ¹⁰⁶	-1.17 ⁸⁸	2.48 ¹⁰⁷	-0.28 ⁹⁵	97.00 ⁰			
RW240029	28-04-2024	Tweeling			-11.74 ⁶⁴	5.69 ¹³⁶	-16.94 ⁶⁴	-0.03 ⁶⁶	89.00 ⁰			
RW240030	28-04-2024	Tweeling			-12.59 ⁶⁴	5.90 ¹³⁶	-17.28 ⁶⁴	-0.03 ⁶⁴	89.00 ⁰			
RW240031	29-04-2024	Enkel			2.10 ¹⁰⁶	-0.83 ⁸⁸	1.70 ¹⁰⁴	-1.60 ⁹⁴	#### ⁰			
RW240032	29-04-2024	Enkel			-11.96 ⁶⁴	5.74 ¹³⁶	-16.63 ⁶⁴	0.58 ⁷³	95.00 ⁰			
RW240033	29-04-2024	Enkel			0.07 ⁹⁰	0.17 ¹⁰²	-0.15 ⁹⁵	-0.24 ⁹⁷	98.00 ⁰			
RW240034	29-04-2024	Enkel			2.54 ¹⁰⁶	-0.66 ⁹³	2.45 ¹⁰⁷	-1.05 ⁸⁸	94.00 ⁰		✓	
RW240035	29-04-2024	Enkel			0.73 ⁹⁵	-1.48 ⁸⁴	-0.51 ⁹³	-0.47 ⁸⁸	90.00 ⁰			
RW240036	29-04-2024	Enkel			0.92 ⁹⁷	-0.66 ⁹³	0.03 ⁹⁷	0.00 ⁸⁹	95.00 ⁰			
RW240037	29-04-2024	Tweeling			1.73 ¹⁰³	0.88 ¹¹¹	1.99 ¹⁰⁷	1.42 ¹⁰⁶	#### ⁰			
RW240038	29-04-2024	Tweeling			1.86 ¹⁰²	0.68 ¹⁰⁶	1.76 ¹⁰³	0.82 ¹⁰²	#### ⁰		✓	
RW240039	29-04-2024	Tweeling			0.49 ⁹³	0.77 ¹⁰⁵	-2.07 ⁸⁶	0.22 ⁹¹	95.00 ⁰			
RW240040	29-04-2024	Tweeling			0.92 ⁹⁷	0.95 ¹¹²	0.10 ⁹⁷	0.65 ⁹⁹	#### ⁰			
RW240041	30-04-2024	Tweeling			1.62 ¹⁰⁰	1.35 ¹¹⁶	0.75 ⁹⁹	0.41 ¹⁰³	#### ⁰			
RW240042	30-04-2024	Tweeling			2.08 ¹⁰³	1.24 ¹¹⁵	0.90 ⁹⁹	0.41 ¹⁰³	#### ⁰		✓	
RW240043	30-04-2024	Enkel			0.82 ⁹⁵	-0.48 ⁹⁵	-0.29 ⁹⁴	-0.71 ⁸³	89.00 ⁰		✓	
RW240045	30-04-2024	Enkel			-1.96 ⁷⁷	1.27 ¹¹⁵	-3.73 ⁷⁸	-0.50 ⁸⁴	86.00 ⁰		✓	
RW240046	30-04-2024	Tweeling			1.13 ⁹⁸	1.17 ¹¹⁵	0.03 ⁹⁷	-0.16 ¹⁰⁰	#### ⁰		✓	
RW240047	30-04-2024	Tweeling			1.01 ⁹⁶	0.86 ¹¹¹	-0.28 ⁹⁴	-0.47 ⁹⁴	99.00 ⁰		✓	
RW240048	30-04-2024	Drieling			-0.15 ⁸⁹	-1.01 ⁸⁹	-0.61 ⁹³	-1.26 ⁸³	85.00 ⁰			
RW240051	30-04-2024	Enkel			1.31 ⁹⁸	0.42 ¹⁰⁶	0.01 ⁹⁵	0.27 ⁹⁰	96.00 ⁰			
RW240052	30-04-2024	Tweeling			1.33 ⁹⁸	-0.81 ⁹²	1.64 ¹⁰³	-1.36 ⁸⁸	91.00 ⁰			
RW240053	30-04-2024	Tweeling			0.85 ⁹⁵	-0.75 ⁹²	0.76 ⁹⁹	-1.36 ⁸⁷	89.00 ⁰			
RW240054	30-04-2024	Tweeling			-1.93 ⁷⁷	2.28 ¹²⁶	-3.21 ⁸¹	0.31 ⁹⁸	97.00 ⁰			
RW240055	30-04-2024	Tweeling			-2.20 ⁷⁵	2.33 ¹²²	-3.47 ⁸⁰	0.31 ⁹⁷	96.00 ⁰			
RW240056	01-05-2024	Enkel			1.33 ⁹⁸	0.64 ¹⁰⁶	1.26 ¹⁰¹	-0.53 ⁹⁷	#### ⁰			
RW240059	01-05-2024	Enkel			0.07 ⁹⁰	0.59 ¹⁰⁷	-1.78 ⁸⁷	-0.04 ⁹²	95.00 ⁰			
RW240061	01-05-2024	Enkel			2.35 ¹⁰⁵	-0.78 ⁹²	1.40 ¹⁰²	-0.02 ⁹¹	99.00 ⁰			
RW240066	01-05-2024	Tweeling			0.79 ⁹⁵	0.42 ¹⁰⁶	0.46 ⁹⁷	0.08 ⁹⁴	98.00 ⁰			
RW240067	01-05-2024	Enkel			0.95 ⁹⁶	-1.37 ⁸⁵	-0.30 ⁹⁴	-0.41 ⁹³	94.00 ⁰			
RW240069	01-05-2024	Tweeling			0.45 ⁹³	-0.98 ⁸⁹	-0.37 ⁹⁵	-0.29 ⁸⁶	92.00 ⁰			
RW240070	01-05-2024	Tweeling			-0.15 ⁸⁹	-0.75 ⁹²	-1.86 ⁸⁷	-0.50 ⁸²	87.00 ⁰			
RW240071	01-05-2024	Enkel			1.01 ⁹⁸	-1.45 ⁸³	-0.43 ⁹⁴	0.02 ⁹¹	94.00 ⁰			
RW240072	01-05-2024	Tweeling			-0.52 ⁸⁶	-0.39 ⁹⁶	-1.97 ⁸⁶	-0.74 ⁸⁵	86.00 ⁰			
RW240073	01-05-2024	Tweeling			-0.29 ⁸⁸	-0.43 ⁹⁶	-1.72 ⁸⁸	-0.74 ⁸⁵	87.00 ⁰			
RW240075	02-05-2024	Tweeling			1.63 ¹⁰⁰	-1.02 ⁸⁹	1.75 ¹⁰³	-0.18 ⁹⁰	94.00 ⁰			
RW240076	02-05-2024	Tweeling			1.03 ⁹⁶	-0.94 ⁹⁰	0.66 ⁹⁸	-0.18 ⁸⁸	91.00 ⁰		✓	
RW240078	02-05-2024	Tweeling			-0.36 ⁸⁷	-0.17 ⁹⁹	-2.06 ⁸⁶	-0.22 ⁹⁰	89.00 ⁰			
RW240079	02-05-2024	Tweeling			0.61 ⁹⁴	-0.53 ⁹⁴	-0.81 ⁹²	-0.12 ⁹⁴	96.00 ⁰			
RW240080	02-05-2024	Drieling			0.28 ⁹²	0.50 ¹⁰⁰	-1.17 ⁹⁰	-0.67 ⁹⁴	98.00 ⁰			

Keuringverslag: Vleis Teelwaardes

Kontak : Fanie Kruger

E-Pos: ruswater.kruger@gmail.com

Tel: 0828591867

Ruswater Dormer Stoet

LID Nr: X653813DOM

IDnr Animal IDnr	Geb. Dat Birth Date	Status	Voorspeen Pre Weaning		Speen Weaning		Naspeen Post Weaning	ALS NLW	REW REV	Geb Birth	Opmerking Remark
			Dir	Mat	Dir	Mat	Dir				
RW240081	02-05-2024	Drieling			0.90 ⁹⁶	0.43 ¹⁰⁸	0.06 ⁹⁶	-0,67 ⁹⁶	#### ⁰		
RW240082	02-05-2024	Drieling			1.40 ⁹⁹	0.34 ¹⁰⁵	0.65 ⁹⁸	-0,67 ⁹⁸	#### ⁰		✓
RW240083	02-05-2024	Enkel			1.92 ¹⁰²	-1.00 ⁹⁰	1.00 ¹⁰⁰	0,16 ⁸⁵	91.00 ⁰		
RW240084	23-04-2024	Tweeling			-0.44 ⁸⁷	-0.13 ⁹⁹	-1.33 ⁸⁹	0,40 ⁹²	97.00 ⁰		
RW240085	23-04-2024	Tweeling			-0.44 ⁸⁷	-0.13 ⁹⁹	-1.33 ⁸⁹	0,40 ⁹²	97.00 ⁰		
RW240086	02-05-2024	Drieling			0.50 ⁹³	-0.27 ⁹⁸	-0.76 ⁹²	-0,85 ⁸⁶	90.00 ⁰		
RW240087	02-05-2024	Drieling			0.50 ⁹³	-0.27 ⁹⁸	-0.76 ⁹²	-0,85 ⁸⁶	90.00 ⁰		
RW240088	02-05-2024	Drieling			0.50 ⁹³	-0.27 ⁹⁸	-0.76 ⁹²	-0,85 ⁸⁶	90.00 ⁰		
RW240090	02-05-2024	Drieling			1.38 ⁹⁹	-0.33 ⁹⁷	0.89 ⁹⁹	-0,23 ⁹⁴	#### ⁰		
RW240092	02-05-2024	Tweeling			1.42 ¹⁰¹	1.27 ¹¹⁶	0.30 ⁹⁸	0,68 ¹⁰⁶	#### ⁰		
RW240093	02-05-2024	Tweeling			1.91 ¹⁰²	1.04 ¹¹³	0.74 ⁹⁹	0,25 ⁹⁷	#### ⁰		✓
RW240094	08-05-2024	Tweeling			1.60 ¹⁰⁰	0.67 ¹⁰⁸	1.21 ¹⁰¹	-2,69 ⁸⁹	90.00 ⁰		
RW240095	08-05-2024	Tweeling			1.60 ¹⁰⁰	0.67 ¹⁰⁸	1.21 ¹⁰¹	-2,69 ⁸⁹	90.00 ⁰		
RW240096	02-05-2024	Tweeling			1.34 ⁹⁹	-1.27 ⁸⁷	0.65 ⁹⁸	-1,19 ⁸⁸	90.00 ⁰		
RW240097	02-05-2024	Tweeling			1.34 ⁹⁹	-1.27 ⁸⁷	0.65 ⁹⁸	-1,19 ⁸⁸	90.00 ⁰		
RW240098	22-06-2024	Tweeling			0.33 ⁹²	0.03 ¹⁰³	-1.00 ⁹¹	-0,44 ⁸²	89.00 ⁰		
RW240099	22-06-2024	Tweeling			1.31 ⁹⁸	-0.15 ⁹⁹	0.10 ⁹⁶	-0,44 ⁸⁵	94.00 ⁰		
RW240100	27-06-2024	Tweeling							0.00		
RW240101	27-06-2024	Tweeling			0.43 ⁹³	0.27 ¹⁰⁴	-1.42 ⁸⁹	-0,61 ⁸⁸	93.00 ⁰		
RW240102	30-06-2024	Tweeling			1.42 ¹⁰¹	0.91 ¹¹¹	0.13 ⁹⁷	0,47 ¹⁰⁰	#### ⁰		
RW240103	30-06-2024	Tweeling			1.85 ¹⁰⁴	0.83 ¹¹¹	0.62 ¹⁰⁰	0,47 ¹⁰¹	#### ⁰		
RW240109	09-08-2024	Enkel			0.09 ⁹⁰	-0.02 ¹⁰¹	-0.42 ⁹⁴	-0,34 ⁹⁶	98.00 ⁰		
RW240110	10-08-2024	Enkel			0.77 ⁹⁵	-0.13 ⁹⁹	-0.09 ⁹⁵	0,21 ⁹⁶	99.00 ⁰		
RW240111	17-08-2024	Enkel			0.06 ⁹⁰	-0.41 ⁹⁶	-1.51 ⁸⁸	0,19 ⁹⁹	97.00 ⁰		
RW240112	17-08-2024	Enkel			0.16 ⁹¹	0.34 ¹⁰⁴	-1.60 ⁹³	-0,80 ⁹³	97.00 ⁰		
RW240113	17-08-2024	Tweeling			-0.44 ⁸⁷	0.49 ¹⁰⁶	-1.88 ⁸⁷	-0,34 ⁹²	93.00 ⁰		
RW240114	17-08-2024	Tweeling			-0.51 ⁸⁶	0.50 ¹⁰⁶	-1.83 ⁸⁷	-0,32 ⁹¹	91.00 ⁰		✓
RW240115	17-08-2024	Enkel			-0.47 ⁸⁷	-0.24 ⁹⁸	-0.70 ⁹²	-0,06 ⁹⁶	94.00 ⁰		✓
RW240116	17-08-2024	Enkel			2.12 ¹⁰⁶	0.18 ¹⁰³	2.01 ¹⁰²	-1,08 ¹⁰⁰	#### ⁰		
RW240117	18-08-2024	Drieling			-7.14 ⁶⁴	3.49 ¹³⁶	-9.82 ⁶⁴	0,66 ⁸⁹	99.00 ⁰		
RW240118	18-08-2024	Drieling			-6.84 ⁶⁴	3.44 ¹³⁶	-9.39 ⁶⁴	0,55 ⁸⁸	95.00 ⁰		
RW240119	18-08-2024	Enkel			-6.84 ⁶⁴	3.33 ¹³⁶	-9.71 ⁶⁴	0,52 ⁸⁷	94.00 ⁰		
RW240120	20-08-2024	Tweeling			-0.32 ⁸⁸	0.49 ¹⁰⁸	-1.52 ⁸⁹	0,19 ⁹⁴	95.00 ⁰		
RW240121	20-08-2024	Tweeling			-0.11 ⁸⁹	0.44 ¹⁰⁸	-1.18 ⁹⁰	0,20 ⁹⁵	94.00 ⁰		✓
RW240122	18-08-2024	Enkel			-1.04 ⁸³	-0.90 ⁹¹	-1.85 ⁸⁷	-1,28 ⁸⁶	82.00 ⁰		
RW240123	18-08-2024	Enkel			-0.56 ⁸⁶	-0.80 ⁹²	-1.37 ⁸⁹	-1,12 ⁸⁷	84.00 ⁰		✓
RW240124	18-08-2024	Tweeling			0.18 ⁹¹	-0.46 ⁹⁶	0.45 ⁹⁷	0,62 ⁹⁵	92.00 ⁰		
RW240125	18-08-2024	Tweeling			1.11 ⁹⁷	-0.63 ⁹⁴	1.48 ¹⁰²	0,62 ⁹⁸	97.00 ⁰		
RW240126	19-08-2024	Vierling			-0.30 ⁸⁸	0.41 ¹⁰⁵	-0.93 ⁹¹	0,71 ¹⁰⁵	#### ⁰		
RW240127	19-08-2024	Vierling			-0.81 ⁸⁴	0.53 ¹⁰⁷	-1.41 ⁸⁹	0,68 ¹⁰⁰	97.00 ⁰		
RW240128	19-08-2024	Enkel			-0.83 ⁸³	-0.41 ⁹⁵	-2.65 ⁸⁷	3,00 ⁹⁶	96.00 ⁰		
RW240129	19-08-2024	Tweeling			-0.85 ⁸⁴	-0.50 ⁹⁵	-1.82 ⁸⁷	-0,45 ⁹¹	90.00 ⁰		
RW240130	19-08-2024	Tweeling			0.20 ⁹¹	-0.70 ⁹³	-0.65 ⁹²	-0,45 ⁹⁴	95.00 ⁰		✓
RW240131	19-08-2024	Enkel			-0.83 ⁸⁴	1.87 ¹²²	-1.69 ⁸⁸	-0,79 ⁹¹	93.00 ⁰		✓
RW240132	19-08-2024	Enkel			-0.72 ⁸⁵	-1.27 ⁸⁷	-0.69 ⁹²	-0,40 ⁸⁶	83.00 ⁰		
RW240133	19-08-2024	Enkel							0.00		
RW240134	20-08-2024	Tweeling			-0.06 ⁸⁹	-0.32 ⁹⁷	-0.93 ⁹¹	-1,41 ⁸⁹	91.00 ⁰		
RW240135	20-08-2024	Tweeling			-0.16 ⁸⁹	-0.30 ⁹⁷	-1.04 ⁹¹	-1,41 ⁸⁹	90.00 ⁰		✓
RW240136	20-08-2024	Tweeling			0.69 ⁹⁴	0.45 ¹⁰⁶	1.13 ¹⁰¹	0,43 ⁹⁹	#### ⁰		✓
RW240137	20-08-2024	Tweeling			0.58 ⁹³	0.48 ¹⁰⁶	1.01 ¹⁰⁰	0,43 ⁹⁸	99.00 ⁰		✓
RW240138	20-08-2024	Tweeling			0.87 ⁹⁶	-0.93 ⁹¹	0.91 ¹⁰⁰	-0,58 ⁹⁹	#### ⁰		
RW240139	20-08-2024	Tweeling			-0.34 ⁸⁷	-0.68 ⁹³	-0.33 ⁹⁴	-0,55 ⁹⁵	93.00 ⁰		
RW240162	26-08-2024	Enkel			0.54 ⁹³	-0.48 ⁹⁵	0.78 ⁹⁹	-0,64 ⁹³	93.00 ⁰		
RW240501	06-03-2024	Drieling			-0.04 ⁸⁹	0.24 ¹⁰⁴	-0.36 ⁹⁴	0,46 ⁹⁹	#### ⁰		
RW240502	06-03-2024	Drieling			-0.04 ⁸⁹	0.24 ¹⁰⁴	-0.36 ⁹⁴	0,46 ⁹⁹	#### ⁰		
RW240503	06-03-2024	Drieling			-0.04 ⁸⁹	0.24 ¹⁰⁴	-0.36 ⁹⁴	0,46 ⁹⁹	#### ⁰		
RW240510	18-08-2024	Drieling			-6.94 ⁶⁴	3.45 ¹³⁶	-9.50 ⁶⁴	0,55 ⁸⁸	95.00 ⁰		

Keuringverslag: Vleis Teelwaardes

Ruswater Dormer Stoet

Kontak : Fanie Kruger

E-Pos: ruswater.kruger@gmail.com

Tel: 0828591867

LID Nr: 0653813DOM

IDnr Animal IDnr	Geb. Dat Birth Date	Status	Voorspeen Pre Weaning		Speen Weaning		Naspeen Post Weaning		ALS NLW	REW REV	Geb Birth	Opmerking Remark
			Dir	Mat	Dir	Mat	Dir			Dir		
RW240511	19-08-2024	Vierling			-0.18 ⁸⁹	0.41 ¹⁰²	-0.69 ⁹²	0,68 ¹⁰²	#### ⁰			
RW240512	19-08-2024	Vierling			-0.18 ⁸⁹	0.41 ¹⁰²	-0.69 ⁹²	0,68 ¹⁰²	#### ⁰			
RW240513	20-08-2024	Enkel			-0.71 ⁸⁵	-0.24 ⁹⁸	-1.95 ⁸⁶	-1,15 ⁸⁸	88.00 ⁰			
RW240514	12-08-2024	Tweeling			0.41 ⁹²	0.62 ¹⁰⁶	0.06 ⁹⁶	0,96 ¹⁰¹	#### ⁰			
RW240515	12-08-2024	Tweeling			0.41 ⁹²	0.62 ¹⁰⁶	0.06 ⁹⁶	0,96 ¹⁰¹	#### ⁰			
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Keuringverslag: Vleis Teelwaardes

La Me Dormers

Kontak: Theana Kruger

E-Pos: ruswater.kruger@gmail.com

Tel: 0726747333

LIDN: 3719102DOM

IDnr Animal IDnr	Geb. Dat Birth Date	Status	Voorspeen Pre Weaning		Speen Weaning		Naspeen Post Weaning		ALS NLW	REW REV	Geb Birth	Opmerking Remark
			Dir	Mat	Dir	Mat	Dir					
LAM240140	18-08-2024	Tweeling			-0.22 ⁸⁸	-0.04 ¹⁰⁰	-0.88 ⁹¹	0,19 ⁹⁸	95.00 ⁰			
LAM240141	18-08-2024	Tweeling			0.31 ⁹²	-0.14 ⁹⁹	-0.29 ⁹⁴	0,19 ¹⁰⁰	97.00 ⁰			
LAM240142	18-08-2024	Tweeling			0.38 ⁹²	-1.07 ⁸⁹	-0.14 ⁹⁵	-1,33 ⁸⁹	88.00 ⁰			
LAM240143	18-08-2024	Tweeling			0.38 ⁹²	-1.07 ⁸⁹	-0.14 ⁹⁵	-1,33 ⁸⁹	88.00 ⁰			
LAM240144	18-08-2024	Enkel			0.50 ⁹³	-0.29 ⁹⁸	0.19 ⁹⁷	0,44 ⁹⁹	### ⁰			
LAM240145	18-08-2024	Enkel			-0.21 ⁸⁸	0.05 ¹⁰¹	0.61 ⁹⁸	-0,34 ⁹³	98.00 ⁰			✓
LAM240146	18-08-2024	Enkel			2.40 ¹⁰⁰	0.03 ¹⁰¹	1.15 ¹⁰¹	0,41 ¹⁰³	### ⁰			✓
LAM240147	19-08-2024	Tweeling			-0.61 ⁸⁶	-0.24 ⁹⁸	-1.35 ⁸⁹	-0,15 ⁹²	91.00 ⁰			
LAM240148	19-08-2024	Tweeling			-1.83 ⁷⁸	-0.01 ¹⁰¹	-2.71 ⁸³	-0,15 ⁸⁸	86.00 ⁰			
LAM240149	19-08-2024	Enkel			-2.21 ⁷⁵	-0.46 ⁹⁶	-2.75 ⁸³	-1,00 ⁸⁷	82.00 ⁰			
LAM240150	19-08-2024	Tweeling			1.50 ¹⁰⁰	-0.77 ⁹²	1.31 ¹⁰¹	-0,44 ⁹⁹	98.00 ⁰			
LAM240151	19-08-2024	Tweeling			0.94 ⁹⁶	-0.67 ⁹³	0.69 ⁹⁸	-0,44 ⁹⁷	95.00 ⁰			
LAM240152	19-08-2024	Enkel			0.09 ⁹⁰	-0.64 ⁹⁴	-1.06 ⁹¹	-0,54 ⁹²	93.00 ⁰			
LAM240153	20-08-2024	Drieling			1.39 ⁹⁹	0.28 ¹⁰⁴	1.15 ¹⁰¹	0,20 ¹⁰¹	### ⁰			
LAM240154	20-08-2024	Drieling			0.79 ⁹⁵	0.44 ¹⁰⁰	0.57 ⁹⁸	0,23 ⁹⁹	### ⁰			✓
LAM240155	20-08-2024	Drieling			0.61 ⁹⁴	0.47 ¹⁰⁰	0.37 ⁹⁷	0,23 ⁹⁸	### ⁰			
LAM240156	20-08-2024	Enkel			0.02 ⁹⁰	-0.46 ⁹⁵	-0.63 ⁹³	-1,21 ⁸⁹	93.00 ⁰			
LAM240157	20-08-2024	Tweeling			-0.92 ⁸⁴	-0.21 ⁹⁸	-2.27 ⁸⁵	0,28 ⁹⁴	93.00 ⁰			
LAM240158	20-08-2024	Tweeling			-0.72 ⁸⁵	-0.32 ⁹⁷	-2.18 ⁸⁶	0,28 ⁹⁶	95.00 ⁰			
LAM240159	20-08-2024	Enkel			-2.07 ⁷⁶	0.48 ¹⁰⁰	-3.16 ⁸¹	-0,53 ⁸⁴	81.00 ⁰			
LAM240160	20-08-2024	Tweeling			-0.66 ⁸⁵	-0.28 ⁹⁸	-1.66 ⁸⁸	-0,06 ⁹³	94.00 ⁰			
LAM240161	20-08-2024	Tweeling			-1.03 ⁸³	-0.18 ⁹⁹	-1.92 ⁸⁷	-0,07 ⁹¹	91.00 ⁰			✓
LAM240501	18-08-2024	Enkel							0.00			
LAM240502	20-08-2024	Enkel							0.00			
LAM240504	06-05-2024	Enkel							0.00			
RW240002	20-03-2024	Tweeling			1.82 ¹⁰²	-0.15 ⁹⁹	0.59 ⁹⁸	1,24 ¹⁰⁰	### ⁰			
RW240003	20-03-2024	Tweeling			2.51 ¹⁰⁰	-0.30 ⁹⁷	1.10 ¹⁰⁰	1,24 ¹⁰²	### ⁰			✓
RW240004	20-03-2024	Tweeling			4.11 ¹¹⁷	-1.62 ⁸³	4.18 ¹¹⁴	1,17 ¹⁰⁵	### ⁰			✓
RW240005	20-03-2024	Tweeling			2.81 ¹¹¹	-0.27 ⁹⁷	2.55 ¹⁰⁰	1,01 ¹¹⁰	### ⁰			
RW240006	20-03-2024	Tweeling			4.09 ¹¹⁷	-1.21 ⁸⁷	4.97 ¹¹⁸	0,83 ¹¹⁶	### ⁰			
RW240007	20-03-2024	Tweeling			2.87 ¹⁰⁵	-1.02 ⁸⁹	3.14 ¹¹⁰	0,83 ¹¹²	### ⁰			
RW240008	17-04-2024	Tweeling			2.77 ¹⁰⁸	0.08 ¹⁰²	2.04 ¹⁰⁵	1,03 ¹¹¹	### ⁰			
RW240009	17-04-2024	Tweeling			2.29 ¹⁰⁵	0.14 ¹⁰²	1.24 ¹⁰¹	1,03 ¹¹²	### ⁰			✓
RW240016	27-04-2024	Tweeling			0.46 ⁹³	-0.57 ⁹⁴	-0.74 ⁹²	-0,62 ⁸⁶	91.00 ⁰			
RW240024	28-04-2024	Enkel			0.84 ⁹⁵	-0.63 ⁹⁴	-1.37 ⁸⁹	-0,24 ⁸⁷	91.00 ⁰			✓
RW240044	30-04-2024	Enkel			2.49 ¹⁰⁵	-1.24 ⁸⁴	2.23 ¹⁰⁷	-1,30 ⁹⁵	### ⁰			
RW240049	30-04-2024	Drieling			0.01 ⁹⁰	-1.03 ⁸⁹	-0.22 ⁹⁴	-1,26 ⁸⁴	85.00 ⁰			
RW240050	30-04-2024	Drieling			0.09 ⁹⁰	-1.09 ⁸⁹	-0.71 ⁹²	-1,26 ⁸⁴	86.00 ⁰			✓
RW240057	01-05-2024	Enkel			0.89 ⁹⁷	-1.09 ⁸⁸	-1.06 ⁹¹	-0,30 ⁸⁶	92.00 ⁰			
RW240058	01-05-2024	Enkel			2.60 ¹¹⁰	0.84 ¹¹¹	2.75 ¹¹⁰	0,18 ¹⁰⁰	### ⁰			
RW240060	01-05-2024	Enkel			2.29 ¹⁰⁵	-0.49 ⁹⁵	2.09 ¹⁰⁵	-0,54 ⁹⁰	93.00 ⁰			✓
RW240062	01-05-2024	Tweeling			0.92 ⁹⁶	-0.76 ⁹²	-0.05 ⁹⁵	-0,69 ⁹²	95.00 ⁰			✓
RW240063	01-05-2024	Tweeling			-0.04 ⁸⁹	-0.59 ⁹⁴	-1.17 ⁹⁰	-0,69 ⁸⁹	90.00 ⁰			
RW240064	01-05-2024	Enkel			-11.75 ⁶⁴	6.65 ¹³⁰	-16.58 ⁶⁴	-1,03 ⁶⁸	88.00 ⁰			✓
RW240065	01-05-2024	Tweeling			1.06 ⁹⁷	0.34 ¹⁰⁰	0.41 ⁹⁷	0,08 ⁹⁵	99.00 ⁰			
RW240068	01-05-2024	Enkel			1.81 ¹⁰⁴	-0.74 ⁹²	1.05 ¹⁰²	-0,30 ⁹⁰	99.00 ⁰			
RW240074	02-05-2024	Enkel			-0.97 ⁸³	-0.29 ⁹⁸	-0.82 ⁹²	-0,87 ⁸¹	81.00 ⁰			✓
RW240077	02-05-2024	Enkel			-1.23 ⁸²	-1.05 ⁸⁹	-2.79 ⁸³	-0,77 ⁸⁵	84.00 ⁰			
RW240089	02-05-2024	Drieling			1.81 ¹⁰²	-0.40 ⁹⁶	1.44 ¹⁰²	-0,23 ⁹⁶	### ⁰			✓
RW240091	02-05-2024	Drieling			0.81 ⁹⁵	-0.23 ⁹⁸	0.25 ⁹⁶	-0,23 ⁹²	97.00 ⁰			
RW240104	21-07-2024	Enkel			0.42 ⁹²	-0.42 ⁹⁶	-0.07 ⁹⁵	-1,17 ⁹⁰	92.00 ⁰			
RW240105	21-07-2024	Tweeling			-0.15 ⁸⁹	0.11 ¹⁰²	-1.14 ⁹⁰	0,04 ⁹¹	92.00 ⁰			
RW240106	21-07-2024	Tweeling			-0.62 ⁸⁶	0.16 ¹⁰³	-2.06 ⁸⁶	0,04 ⁹⁰	89.00 ⁰			
RW240107	21-07-2024	Tweeling			-1.19 ⁸²	0.35 ¹⁰⁵	-3.21 ⁸¹	-0,88 ⁸⁹	89.00 ⁰			
RW240108	21-07-2024	Tweeling			0.82 ⁹⁵	0.07 ¹⁰²	0.22 ⁹⁶	-0,88 ⁹⁶	99.00 ⁰			✓

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