

Edit Lists

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0331951SGT CLAASSEN C.J.				
BATCH: ASGT0331951LO0				
CA250070 250070	SGTFCA 26/10/2025		SGTFCA 230018	39. Moeder (Identifikasie) bestaan nie 1. Kan nie kuddeboek afdeling bepaal - foute by ouers
CA250084 250084	SGTMCA 17/11/2025		SGTFCA 160052	39. Moeder nie aktief op geboortedatum van kalf18-JUL-24 39. Interkalwing na vorige kalf is te groot - 1468 dae -ras 730 (09-NOV-21 - SGTFCA 210074) 39. Moeder behoort nie aan teler of eienaar op geboortedatum van kalf nie
CA250076 250076	SGTMCA 01/11/2025		SGTFCA 190105	39. Moeder nie aktief op geboortedatum van kalf30-JUN-25 39. Interkalwing na vorige kalf is te groot - 1169 dae -ras 730 (19-AUG-22 - SGTMCA 220023) 39. Moeder behoort nie aan teler of eienaar op geboortedatum van kalf nie
CA250095 250095	SGTFCA 18/12/2025		SGTFCA 190107	39. Moeder nie aktief op geboortedatum van kalf07-JAN-24 39. Interkalwing na vorige kalf is te groot - 1209 dae -ras 730 (26-AUG-22 - SGTMCA 220033)
CA250096 250096	SGTFCA 19/12/2025		SGTFCA 160027	39. Interkalwing na vorige kalf is te groot - 787 dae -ras 730 (23-OCT-23 - SGTMCA 230074)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0418053SGT DE JAGER T.				
BATCH: ASGT0418053BP26				
VV260054 260054	SGTFVV 26/02/2026	SGTMVV 200191	SGTFVV 230237	39. Moeder gemerk as pending - geboorte nie toelaatbaar PEN (Pending Registration) / PED (Dam error on DNA) 1. Kan nie moeder se kuddeboekafdeling en subafdeling bepaal nie
VV260053 260053	SGTFVV 26/02/2026	SGTMVV 200191	SGTFVV 230237	39. Moeder gemerk as pending - geboorte nie toelaatbaar PEN (Pending Registration) / PED (Dam error on DNA) 1. Kan nie moeder se kuddeboekafdeling en subafdeling bepaal nie
BATCH: ASGT0418053BP23				
VV250198 250198	SGTMVV 25/10/2025	SGTMHM 910019	SGTFVV 230061	39. Moeder gemerk as pending - geboorte nie toelaatbaar PEN (Pending Registration) / PES (Sire error on DNA) 1. Kan nie moeder se kuddeboekafdeling en subafdeling bepaal nie
BATCH: ASGT0418053BP28				
VV260117 260117	SGTMVV 10/06/2026	SGTMCJ 210014	SGTFVV 230224	39. Moeder behoort nie aan teler of eienaar op geboortedatum van kalf nie sy is verkoop aan HANSIE VILJOEN BOERDERY
BATCH: ASGT0418053BP30				
VV260152 260152	SGTFVV 25/08/2026	SGTMVV 210156	SGTFVV 230109	39. Moeder nie aktief op geboortedatum van kalf, sy is gekanselleer op 16-JUL-26 39. Moeder behoort nie aan teler of eienaar op geboortedatum van kalf nie

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0436864SGT STEYN G.J.				
BATCH: ASGT0436864LO0				
GS260063 260063	SGTMGS 01/06/2026	SGTMGS 160040	SGTFGS 230052	39. Biologiese min van 170 dae na vorige kalwing fout. Ras 270 -tkp 100 dae 39. Interkalwing periode is te klein - 100 dae -ras 270 (20-FEB-26 - SGTMGs 260048) 1. Moeder het reeds kalwers met PEN PNI - kan nie die kalf aanvaar nie
GS260050 260050	SGTMGS 20/02/2026	SGTMGS 160040	SGTFGS 180030	10. Dier se Identifikasie bestaan reeds op LOGIX 10. Dier bestaan maar het verskille dataafd moet self ondersoek 14. Plaas nommer GS260050 bestaan reeds
GS260058 260058	SGTFGS 20/02/2026	SGTMGS 170048	SGTFGS 230004	39. Biologiese min van 170 dae na volgende kalwing fout. Ras 270 -tkp 2 dae 39. Geen parity waar die kalf kan inpas nie 39. Interkalwing periode is te klein - 2 dae -ras 270 (22-FEB-26 - SGTMGs 260050)
GS260053 260053	SGTFGS 15/03/2026	SGTMGS 170048	SGTFGS 180003	10. Dier se Identifikasie bestaan reeds op LOGIX 10. Dier bestaan maar het verskille dataafd moet self ondersoek 14. Plaas nommer GS260053 bestaan reeds
GS260055 260055	SGTMGS 10/03/2026	SGTMGS 160040	SGTFGS 190004	39. Biologiese min van 170 dae na vorige kalwing fout. Ras 270 -tkp 114 dae 39. Interkalwing periode is te klein - 114 dae -ras 270 (15-NOV-25 - SGTMGs 250045)
GS260059 260059	SGTFGS 10/02/2026	SGTMGS 170048	SGTFGS 230005	39. Biologiese min van 170 dae na volgende kalwing fout. Ras 270 -tkp 14 dae 39. Geen parity waar die kalf kan inpas nie 39. Interkalwing periode is te klein - 14 dae -ras 270 (24-FEB-26 - SGTFGs 260049)
GS260062 260062	SGTFGS 05/01/2026	SGTMGS 160040	SGTFGS 230015	39. Biologiese min van 170 dae na volgende kalwing fout. Ras 270 -tkp 31 dae 39. Geen parity waar die kalf kan inpas nie 39. Interkalwing periode is te klein - 31 dae -ras 270 (05-FEB-26 - SGTFGs 260053) 44. Datum ontvang 228 geboorte limiet 210

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0453109SGT KOCH FAMILIE TRUST				
BATCH: ASGT0453109IQ14				
260024 SGTFKT 260024	01/06/2026	SGTMKT 220022	SGTFKT 230001	39. Moeder gemerk as pending - geboorte nie toelaatbaar 1. Kan nie moeder se kuddeboekafdeling en subafdeling bepaal nie

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0461615SGT VAN STADEN B.F.				
BATCH: ASGT0461615LX51				
BVS250094 SGTMBVS 250094	15/11/2025	SGTMBVS 210101	SGTFBVS 190020	39. Biologiese min van 170 dae na vorige kalwing fout. Ras 270 -tkp 97 dae 39. Interkalwing periode is te klein - 97 dae -ras 270 (09-AUG-25 - SGTMBVS 250090)
BATCH: ASGT0461615LX5				
BVS260042 SGTMBVS 260042	12/03/2026	SGTMBVS 210101	SGTFBVS 160162	39. Interkalwing periode is te klein - 206 dae -ras 270 (17-AUG-25 - SGTFBVS 250084)
BVS260032 SGTFBVS 260032	10/03/2026	SGTMBVS 210059	SGTFBVS 210005	39. Interkalwing na vorige kalf is te groot - 932 dae -ras 730 (20-AUG-23 - SGTFBVS 230057)
BVS260019 SGTMBVS 260019	01/03/2026	SGTMBVS 210059	SGTFBVS 200083	39. Interkalwing na vorige kalf is te groot - 944 dae -ras 730 (30-JUL-23 - SGTMBVS 230085) 1. Moeder het reeds kalwers met PEN PNI - kan nie die kalf aanvaar nie

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0560190SGT DIE ERIKA KLEYNHANS TRUST				
BATCH: ASGT0560190BP90				
KVS250334 SGTFKVS 250334	30/09/2025		SGTFKVS 220169	39. Moeder gemerk as pending - geboorte nie toelaatbaar 1. Kan nie moeder se kuddeboekafdeling en subafdeling bepaal nie
KVS250074 SGTFKVS 250074	21/08/2025		SGTFKVS 220229	39. Moeder gemerk as pending - geboorte nie toelaatbaar 1. Kan nie moeder se kuddeboekafdeling en subafdeling bepaal nie
KVS250070 SGTFKVS 250070	19/08/2025		SGTFKVS 220198	39. Moeder rekenaarnr en Identifikasie behoort aan verskillende diere
BATCH: ASGT0560190BP89				
KVS250036 SGTFKVS 250036	02/02/2025		SGTFKVS 210124	44. Datum ontvang 360 geboorte limiet 210 1. Moeder het reeds kalwers met PEN PNI - kan nie die kalf aanvaar nie
BATCH: ASGT0560190BP90				
KVS250503 SGTMKVS 250503	05/12/2025		SGTFKVS 190268	39. Interkalwing na vorige kalf is te groot - 806 dae -ras 730 (20-SEP-23 - SGTMKVS 230494)
BATCH: ASGT0560190BP92				
KVS260122 SGTFKVS 260122	03/02/2026		SGTFKVS 210124	39. Interkalwing na vorige kalf is te groot - 770 dae -ras 730 (25-DEC-23 - SGTMKVS 230185) 1. Moeder het reeds kalwers met PEN PNI - kan nie die kalf aanvaar nie
KVS260117 SGTFKVS 260117	09/06/2026		SGTFKVS 220266	1. Moeder het reeds kalwers met PEN PNI - kan nie die kalf aanvaar nie
BATCH: ASGT0560190BP90				
KVS250107 SGTFKVS 250107	24/09/2025		SGTFKVS 220104	1. Moeder het reeds kalwers met PEN PNI - kan nie die kalf aanvaar nie

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0562751SGT HUGO EN JUDY GROENEWALD TRUST				
BATCH: ASGT0562751LX88				
HHH250010 SGTFHHH 250010	30/09/2025		SGTFHHH 190022	39. Interkalwing na vorige kalf is te groot - 905 dae -ras 730 (08-APR-23 - SGTFHHH 230006)
BATCH: ASGT0562751LX90				
HHH260001 SGTFHHH 260001	20/02/2026		SGTFHHH 200002	39. Interkalwing na vorige kalf is te groot - 878 dae -ras 730 (25-SEP-23 - SGTMHhh 230023)
BATCH: ASGT0562751LX89				
HHH250025 SGTMHHH 250025	01/11/2025		SGTFHHH 200005	39. Moeder te oud 61 met eerste kalwing. Maksimum is 40
BATCH: ASGT0562751LX88				
HHH250015 SGTFHHH 250015	15/10/2025		SGTFHHH 190059	39. Interkalwing na vorige kalf is te groot - 1445 dae -ras 730 (30-OCT-21 - SGTFHHH 210013)
BATCH: ASGT0562751LX91				
HHH250028 SGTFHHH 250028	05/11/2025		SGTFHHH 190006	39. Moeder te oud 73 met eerste kalwing. Maksimum is 40

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0563482SGT CLUBB K.E.				
BATCH: ASGT0737004BP62				
CC260316 260316	SGTMCC 27/06/2026		SGTFCC 230018	39. Dam dead before animal birthdate
CC260155 260155	SGTFCC 28/05/2026		SGTFCC 230131	39. Dam dead before animal birthdate Must I reinstate?
CC260159 260159	SGTMCC 29/05/2026		SGTFCC 230512	30. Early abortion identification,name,sire,birthweight may not be completed Just to confirm is this an abortion?
CC260089 260089	SGTFCC 13/05/2026		SGTFCC 230020	39. Dam dead before animal birthdate Must I reinstate?
CC260224 260224	SGTMCC 10/06/2026		SGTFCC 220236	39. Dam too old with firts calving 48 months. Maximum is 45 months.
CC260044 260044	SGTMCC 15/04/2026		SGTFCC 230015	39. Dam not active on date of birth, she was cancelled on 07-JUL-25 Must I reinstate?
BATCH: ASGT0563482BP29				
CC250337 250337	SGTFCC 18/07/2025		SGTFCC 220388	39. Dam marked as Pending - birth not allowed 1. Error on finding dam section / subsection
BATCH: ASGT0563482BP30				
CC250353 250353	SGTFCC 15/10/2025		SGTFCC 220543	39. Dam marked as Pending - birth not allowed 1. Error on finding dam section / subsection
CC250379 250379	SGTMCC 02/11/2025		SGTFCC 230004	Dam cancelled on 07/07/2025
CC250362 250362	SGTMCC 24/10/2025		SGTFCC 220192	Dam cancelled on 24/05/22
CC250378 250378	SGTMCC 02/11/2025		SGTFCC 220027	Dam cancelled on 07/07/2025
CC250345 250345	SGTMCC 11/10/2025		SGTFCC 220081	Dam cancelled on 07/08/2022
BATCH: ASGT0563482BP42				
CC250542 250542	SGTFCC 20/12/2025		SGTFCC 220452	Dam marked as Pending - (PEN/PED - dam need new DNA) birth not allowed

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PARTICIPANT: 0563482SGT CLUBB K.E.				
BATCH: ASGT0563482BP42				
CC250548 250548	SGTMCC 22/12/2025		SGTFCC 170361	The interbirth period is too small - 32 days -brd 270 days (19-NOV-25 - CC 250435)
BATCH: ASGT0737004BP62				
CC260052 260052	SGTMCC 28/04/2026		SGTFCC 230014	39. Dam dead before animal birthdate
CC260059 260059	SGTFCC 02/05/2026		SGTFCC 220549	39. Dam not active on date of birth, she is cancelled on 07-JUL-25 Must I reinstate her?
CC260273 260273	SGTFCC 19/06/2026		SGTFCC 220227	39. Dam not active on date of birth, she was cancelled on 07-JUL-25 Must I reinstate?
CC260175 260175	SGTFCC 01/06/2026		SGTFCC 230017	39. Dam not active on date of birth, she is cancelled on 07-JUL-25 Must I reinstate?
CC260251 260251	SGTFCC 14/06/2026		SGTFCC 160298	39. Dam dead before animal birthdate
CC260282 260282	SGTFCC 21/06/2026		SGTFCC 220029	39. Dam not active on date of birth, she was cancelled on 07-JUL-25 Must I reinstate?
CC260182 260182	SGTFCC 02/06/2026		SGTFCC 230057	39. Dam dead before animal birthdate
CC260082 260082	SGTMCC 11/05/2026		SGTFCC 230008	39. Dam not active on date of birth, she was cancelled on 07-JUL-25 Must I reinstate?
CC260211 260211	SGTMCC 07/06/2026		SGTFCC 220221	39. Dam not active on date of birth, she was cancelled on 07-JUL-25 Must I reinstate?

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0596703SGT EDE FARMING				
BATCH: ASGT0596703LX32				
SGTMBVB 200113	23/04/2020		SGTFBVB 160132	39. Animal birth date is before the dam's inspection date 12/03/2024 39. The interbirth period to the previous calf is too big - 1109 days -brd 730 (07-MAY-23 - SGTMBVB 230118)
BATCH: ASGT0596703LX2				
	10/09/2026		SGTFBVB 250101	39. The dam BVB 250101 was too young 16 months at birth of calf. (The minimum is 17)
BATCH: ASGT0596703LX31				
SGTMBVB 190107	23/04/2019		SGTFBVB 160132	39. The interbirth period to the previous calf is too big - 1475 days -brd 730 (07-MAY-23 - SGTMBVB 230118)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0621702SGT TOP CIRCLE SANTA GERTRUDIS				
BATCH: ASGT0621702LO0				
TC240025 240025	SGTMTC 05/11/2024	SGTMVV 200084	SGTFTC 160045	39. Interkalwing na vorige kalf is te groot - 794 dae -ras 730 (02-SEP-22 - SGTMTTC 220014)
TC240015 240015	SGTFTC 08/10/2024	SGTMVV 200084	SGTFTC 200052	39. Moeder te oud 45 met kalwing. Maksimum is 40
TC240026 240026	SGTMTC 05/11/2024	SGTMVV 200084	SGTFTC 160002	39. Interkalwing na vorige kalf is te groot - 756 dae -ras 730 (10-OCT-22 - SGTMTTC 220020)
TC240030 240030	SGTFTC 16/12/2024	SGTMVV 200084	SGTFTC 120004	39. Interkalwing na vorige kalf is te groot - 835 dae -ras 730 (02-SEP-22 - SGTMTTC 220013)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0628446SGT SANTARIFIC SANTA STOET				
BATCH: ASGT0628446LX43				
SS260072 260072	SGTFSS 15/07/2026	SGTMSS 230300	SGTFSS 220181	39. Moeder gemerk as pending - geboorte nie toelaatbaar 1. Kan nie moeder se kuddeboekafdeling en subafdeling bepaal nie
BATCH: ASGT0628446LX96				
SS260067 260067	SGTFSS 12/07/2026	SGTMSS 230300	SGTFSS 230177	39. Moeder gemerk as pending - geboorte nie toelaatbaar 1. Kan nie moeder se kuddeboekafdeling en subafdeling bepaal nie

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0711917SGT TADEO SANTA`S				
BATCH: ASGT0711917LX20				
TAD250030 SGTMTAD 250030	07/12/2025	SGTMPZ 190010	SGTFPZ 200013	39. Interkalwing na vorige kalf is te groot - 809 dae -ras 730 (19-SEP-23 - SGTFPZ 230015) 39. Moeder behoort nie aan teler of eienaar op geboortedatum van kalf nie 39. Moeder behoort nie aan die eienaar (C O U) op geboorte datum nie 40. Vaar nooit in besit van eienaar - Leenbul of goedgekeur vir semen 1. Moeder het reeds kalwers met PEN PNI - kan nie die kalf aanvaar nie

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0719794SGT SAE BOERDERY BK				
BATCH: ASGT0719794LX5				
KSS260006 SGTFKSS 260006	19/02/2026	SGTMKVS 210282	SGTFKSS 200015	39. Moeder te oud 71 met kalwing. Maksimum is 40
BATCH: ASGT0719794LX79				
KSS250043 SGTMKSS 250043	12/11/2025	SGTMKSS 190051	SGTFKSS 170055	39. Moeder nie aktief op geboortedatum van kalf, sy is gekanselleer op 02-APR-25

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0737004SGT LWIMBA RANCH				
BATCH: ASGT0737004BP62				
CC260371 260371	SGTFCC 08/08/2026		SGTFCC 220112	39. Dam not active on date of birth, she was cancelled on 07-JUL-25 Must I reinstate?

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PARTICIPANT: 8021636SGT ODENDAAL J.J.				
BATCH: ASGT8021636LX8				
JO250079 250079	SGTFJO 04/06/2025	SGTMVV 170183	SGTFJO 210025	39. Moeder te oud 47 met kalwing. Maksimum is 40 44. Datum ontvang 344 geboorte limiet 210

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8025522SGT RED DIAMOND STUD				
BATCH: ASGT8025522LO0				
RD250100 250100	SGTMRD 13/09/2025		SGTFRD 180066	39. Laktasie moeder dood voor geboorte van kalf 39. Moeder nie aktief op geboortedatum van kalf 39. Moeder te oud 80 met kalwing. Maksimum is 40
RD250155 250155	SGTFRD 29/10/2025		SGTFRD 180001	39. Interkalwing na vorige kalf is te groot - 795 dae -ras 730 (25-AUG-23 - SGTFRD 230045)
RD250063 250063	SGTFRD 01/09/2025	SGTMOLG 210066	SGTFHH 140005	39. Interkalwing na vorige kalf is te groot - 1358 dae -ras 730 (12-DEC-21 - SGTFRD 210127)
RD250053 250053	SGTFRD 28/08/2025	SGTMVV 190041	SGTFRD 220075	39. Moeder (Identifikasie) bestaan nie 1. Kan nie kuddeboek afdeling bepaal - foute by ouers
RD250093 250093	SGTMRD 10/09/2025		SGTFRD 220011	39. Biologiese min van 170 dae na vorige kalwing fout. Ras 270 -tkp 8 dae 39. Interkalwing periode is te klein - 8 dae -ras 270 (01-SEP-25 - SGTMRD 250061)
RD250087 250087	SGTFRD 09/09/2025	SGTMHHH 160004	SGTFRD 200024	39. Interkalwing na vorige kalf is te groot - 1088 dae -ras 730 (16-SEP-22 - SGTMRD 220082)
RD250104 250104	SGTMRD 14/09/2025		SGTFRD 180065	39. Interkalwing na vorige kalf is te groot - 833 dae -ras 730 (03-JUN-23 - SGTFRD 230032)
RD250077 250077	SGTFRD 05/09/2025	SGTMVV 200109	SGTFRD 190067	39. Moeder nie aktief op geboortedatum van kalf, sy is gekanselleer op20-APR-21 39. Moeder te oud 69 met kalwing. Maksimum is 40 39. Moeder geinspekteur maar nie goedgekeur
RD250038 250038	SGTFRD 17/08/2025	SGTMRD 210020	SGTFRD 210020	39. Moeder (Identifikasie) bestaan nie 1. Kan nie kuddeboek afdeling bepaal - foute by ouers
RD250088 250088	SGTFRD 09/09/2025	SGTMOLG 210066	SGTFRD 210100	1. Moeder het reeds kalwers met PEN PNI - kan nie die kalf aanvaar nie
RD250167 250167	SGTMRD 13/11/2025		SGTFLL 200214	39. Moeder (Identifikasie) bestaan nie 1. Kan nie kuddeboek afdeling bepaal - foute by ouers
RD250165 250165	SGTMRD 09/11/2025		SGTFRD 200044	39. Interkalwing na vorige kalf is te groot - 964 dae -ras 730 (20-MAR-23 - SGTMRD 230016)
RD250099 250099	SGTFRD 13/09/2025		SGTFRD 180064	39. Interkalwing na vorige kalf is te groot - 1054 dae -ras 730 (24-OCT-22 - SGTMRD 220109)
RD250151 250151	SGTMRD 19/10/2025		SGTFRD 210076	39. Moeder (Identifikasie) bestaan nie 1. Kan nie kuddeboek afdeling bepaal - foute by ouers
RD250037 250037	SGTFRD 17/08/2025	SGTMVV 190041	SGTFRD 190037	39. Moeder nie aktief op geboortedatum van kalf, sy is gekanselleer op 16-MAR-22 39. Moeder te oud 71 met kalwing. Maksimum is 40
10/09/2026	SBBER			Report version 1.0 Generated by Logix , without any alterations

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PARTICIPANT: 8025522SGT RED DIAMOND STUD				
BATCH: ASGT8025522LO0				
RD250036 250036	SGTFRD 15/08/2025	SGTMRD 210109	SGTFRD 220109	39. Moeder (Identifikasie) bestaan nie 1. Kan nie kuddeboek afdeling bepaal - foute by ouers
RD240131 240131	SGTFRD 13/10/2024	SGTMBR 190041	SGTFRD 200041	39. Moeder (Identifikasie) bestaan nie 1. Kan nie kuddeboek afdeling bepaal - foute by ouers
RD240078 240078	SGTFRD 20/06/2024	SGTMBR 190041	SGTFRD 180065	39. Minimum intergeboorte of 170 dae tussen 2 kalwings vereis. (Die ander datum wag om te laai in Extensions (ASGT8025522LO0)) Sien kalf RD240082 dieslefde ma.
RD240082 240082	SGTMRD 06/07/2024	SGTMBR 190041	SGTFRD 180065	39. Minimum intergeboorte of 170 dae tussen 2 kalwings vereis. (Die ander datum is in Extensions (ASGT8025522LO0)) Sien kalf RD240078 dieslefde ma.

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PARTICIPANT: 8089748SGT SANT-A-MÉ STOET				
BATCH: ASGT8089748LX20				
WP250119 250119	SGTFWP 23/11/2025		SGTFFR 210038	39. Moeder te oud 52 met kalwing. Maksimum is 40 39. Moeder geinspekteur maar nie goedgekeur
WP250112 250112	SGTMWP 04/11/2025		SGTFFR 210004	39. Moeder te oud 57 met kalwing. Maksimum is 40 39. Moeder geinspekteur maar nie goedgekeur

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8131902SGT KLEYNHANS P.A.				
BATCH: ASGT8131902LO0				
VR240016 240016	SGTMVR 22/09/2024		SGTFVR 210018	39. Moeder (Identifikasie) bestaan nie 1. Kan nie kuddeboek afdeling bepaal - foute by ouers
VR240023 240023	SGTFVR 30/09/2024		SGTFVR 170032	39. Moeder (Identifikasie) bestaan nie 1. Kan nie kuddeboek afdeling bepaal - foute by ouers
VR240012 240012	SGTFVR 18/09/2024		SGTFVR 210034	39. Moeder (Identifikasie) bestaan nie 1. Kan nie kuddeboek afdeling bepaal - foute by ouers
VR240030 240030	SGTFVR 10/10/2024		SGTFVR 210027	39. Moeder (Identifikasie) bestaan nie 1. Kan nie kuddeboek afdeling bepaal - foute by ouers
VR240002 240002	SGTMVR 26/08/2024		SGTFVR 210035	39. Moeder (Identifikasie) bestaan nie 1. Kan nie kuddeboek afdeling bepaal - foute by ouers
VR220075 220075	SGTMVR 26/12/2022		SGTFVR 180022	39. Moeder behoort nie aan teler of eienaar op geboortedatum van kalf nie 39. Moeder behoort nie aan die eienaar (C O U) op geboorte datum nie
VR240027 240027	SGTFVR 20/10/2024		SGTFVR 180022	39. Interkalwing na vorige kalf is te groot - 1116 dae -ras 730 (29-SEP-21 - SGT MSP 210094)
VR240028 240028	SGTFVR 08/10/2024		SGTFVR 190014	39. Moeder (Identifikasie) bestaan nie 1. Kan nie kuddeboek afdeling bepaal - foute by ouers
VR240021 240021	SGTFVR 28/09/2024		SGTFVR 210045	39. Moeder (Identifikasie) bestaan nie 1. Kan nie kuddeboek afdeling bepaal - foute by ouers
VR240004 240004	SGTMVR 28/08/2024		SGTFVR 210001	39. Moeder (Identifikasie) bestaan nie 1. Kan nie kuddeboek afdeling bepaal - foute by ouers

Edit Lists

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8152299SGT BOTMA (JNR) J.P.				
BATCH: ASGT8152299LO0				
IGB260102 SGTMIGB 260102	10/07/2026	SGTMHBB 200016	SGTFK 210036	39. Minimum intergeboorte of 170 dae tussen 2 kalwings vereis. (Die ander datum wag om te laai in Extensions (ASGT8152299LO0)) 40. 9999Natural service sire Ownership/Residence not matching gestation period / Natuurlike dekking vaar Eienaarskap/Standplaas stem nie ooreen met dekkings periode 40. Vaar nooit in besit van eienaar - Leenbul of goedgekeur vir semen NB Sien kalf IGB260006
IGB250148 SGTMIGB 250148	02/12/2025	SGTMKVS 210198	SGTFIBG 230114	39. Moeder (Identifikasie) bestaan nie, maak seker die nommer is reg.
IGB250022 SGTMIGB 250022	03/03/2025	SGTMHBB 200006	SGTFJ 190002	39. Moeder te oud 72 met kalwing. Maksimum is 40
IGB250040 SGTMIGB 250040	14/05/2025	SGTMKT 200082	SGTFIBG 210033	39. Moeder te oud 48 met kalwing. Maksimum is 40
IGB260099 SGTFIBG 260099	08/07/2026	SGTMSS 210039	SGTFIBG 220059	39. Moeder te oud 45 met kalwing. Maksimum is 40
IGB260101 SGTMIGB 260101	09/07/2026	SGTMIGB 230040	SGTFIBG 230008	39. Moeder (Identifikasie) bestaan nie, maak seker die nommer is reg.
IGB260003 SGTFIBG 260003	01/01/2026	SGTMKVS 210198	SGTFIBG 220107	39. Moeder (Identifikasie) bestaan nie, maak seker die nommer is reg.
IGB260006 SGTMIGB 260006	01/01/2026	SGTMSS 210039	SGTFK 210036	39. Minimum intergeboorte of 170 dae tussen 2 kalwings vereis. (Die ander datum is in Extensions (ASGT8152299LO0)) Sien IGB260102, is hierdie kalf IGB260006 nie een van daardie wat in Desember of November gebore is nie.
IGB260032 SGTMIGB 260032	23/02/2026	SGTMSS 200084	SGTFJ 190002	39. Moeder te oud 84 met kalwing. Maksimum is 40
IGB260037 SGTMIGB 260037	11/03/2026	SGTMKT 170008	SGTFSL 150005	39. Biologiese min van 170 dae na vorige kalwing fout. Ras 270 -tkp 153 dae 39. Interkalwing periode is te klein - 153 dae -ras 270 (08-OCT-25 - SGTFIBG 250111)
IGB260088 SGTMIGB 260088	25/06/2026	SGTMIGB 230040	SGTFHHM 240039	39. Moeder (Identifikasie) bestaan nie, maak seker die nommer is reg.
IGB260131 SGTMIGB 260131	10/08/2026	SGTMKVS 190152	SGTFXX 180023	39. Moeder nie aktief op geboortedatum van kalf24-FEB-20 39. Moeder te oud 95 met kalwing. Maksimum is 40

Edit Lists

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8182168SGT TRIPLE-S STUD				
BATCH: ASGT8182168LO0				
UOJ260013 SGTMUOJ 260013	02/03/2026	SGTMUOJ 210056	SGTFUOJ 180009	39. The interbirth period to the previous calf is too big - 1111 days -brd 730 (14-FEB-23 - SGTMUOJ 230005)
BATCH: ASGT8182168LX33				
UOJ260043 SGTMUOJ 260043	06/06/2026		SGTFUOJ 180018	39. The interbirth period to the previous calf is too big - 970 days -brd 730 (09-OCT-23 - SGTMUOJ 230607)
BATCH: ASGT8182168LO0				
UOJ260011 SGTFUOJ 260011	24/02/2026		SGTFUOJ 200014	39. The interbirth period to the previous calf is too big - 1191 days -brd 730 (20-NOV-22 - SGTFUOJ 220047) Kalwings vir 2023 tot 2025 ontbreek
UOJ260099 SGTMUOJ 260099	25/02/2026		SGTFUOJ 180040	39. Dam not active on date of birth she has been culled on 19-MAY-25 39. Dam inspected but not approved 39. The interbirth period to the previous calf is too big - 768 days -brd 730 (18-JAN-24 - SGTMUOJ 240500)
UOJ260012 SGTFUOJ 260012	28/02/2026		SGTFUOJ 220026	39. Dam (Identification) does not exist 1. Could not establish section - parent errors
UOJ260015 SGTMUOJ 260015	30/03/2026	0099945438	SGTFUOJ 200027	39. The interbirth period to the previous calf is too big - 1079 days -brd 730 (15-APR-23 - SGTMUOJ 230008) Kalwings vir 2024 tot 2025 ontbreek
UOJ260026 SGTFUOJ 260026	04/04/2026	0099945438	SGTFUOJ 210055	1. Mother already has calvings with PEN PNI - cannot accept this calf Moeder Inspeksiedatum ontbreek ? -
UOJ260029 SGTMUOJ 260029	12/04/2026	0099945438	SGTFUOJ 200035	39. The interbirth period to the previous calf is too big - 738 days -brd 730 (03-APR-24 - SGTMUOJ 240015) 1. Mother already has calvings with PEN PNI - cannot accept this calf
UOJ260030 SGTMUOJ 260030	15/04/2026	0099945438	SGTFUOJ 150054	39. The interbirth period to the previous calf is too big - 865 days -brd 730 (01-DEC-23 - SGTMUOJ 230037)
UOJ260037 SGTMUOJ 260037	15/05/2026	0099945438	SGTFUOJ 170041	39. Dam not active on date of birth, sy is gekanselleer op19-MAY-25
UOJ260038 SGTMUOJ 260038	20/05/2026			39. Either the Dam Comp nr OR the Dam Id nr must be entered 40. At least one of the Sire Comp nr, Sire Id nr, Semen code or Multiple Sire must be entered 1. Could not establish section - parent errors
UOJ260041 SGTFUOJ 260041	10/06/2026	0099945438	SGTFUOJ 210024	39. The interbirth period to the previous calf is too big - 796 days -brd 730 (04-APR-24 - SGTMUOJ 240111)
BATCH: ASGT8182168LX20				

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8182168SGT TRIPLE-S STUD				
BATCH: ASGT8182168LX20				
UOJ260045 SGTMUOJ 260045	11/08/2026		SGTFUOJ 180017	39. Dam UOJ180017 is not active on date of birth, she was cancelled on 29-JUN-26 39. Dam too old at calving 99. Maximum is 40 39. Minimal interbirth or 170 days between two calving days required. (The other date of UOJ260046 is waiting to load in Extensions (ASGT8182168LX20))
UOJ260046 SGTMUOJ 260046	18/08/2026		SGTFUOJ 180017	39. Dam UOJ180017 is not active on date of birth, she was cancelled on 29-JUN-26 39. Dam too old at calving 99. Maximum is 40 39. Minimal interbirth or 170 days between two calving days required. (The other date of UOJ260045 is waiting to load in Extensions (ASGT8182168LX20))
UOJ260049 SGTFUOJ 260049	18/08/2026		SGTFUOJ 220060	39. Dam too old at calving 43. Maximum is 40 Kyk of sy nie al voorheen dragtig was of 'n kalf verloor het nie.
BATCH: ASGT8182168LX32				
UOJ260042 SGTFUOJ 260042	23/06/2026	0099945438	SGTFUOJ 210057	39. Dam not active on date of birth, she was cancelled on 07-MAY-26
BATCH: ASGT8182168LX33				
UOJ260046 SGTFUOJ 260046	18/03/2026		SGTFUOJ 190016	39. The interbirth period to the previous calf is too big - 1066 days -brd 730 (16-APR-23 - SGTMUOJ 230009)
BATCH: ASGT8182168LO0				
UOJ260010 SGTFUOJ 260010	18/02/2026		SGTFUOJ 200030	1. Mother already has calvings with PEN PNI - cannot accept this calf Moeder Inspeksiedatum ontbreek ? -

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8470272SGT KAIROS VELD SANTA`S				
BATCH: ASGT8470272LX72				
FF250066 SGTMFF 250066	05/10/2025	SGTMKVS 210276	SGTFFF 210019	39. Moeder te oud 53 met kalwing. Maksimum is 40

Edit Lists

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8499040SGT NETTIQ PTY LTD				
BATCH: ASGT8499040BP75				
H26072 SGTMH 260072	01/08/2026	SGTMSP 210076	SGTFH 230093	39. Dam marked as Pending - birth not allowed 1. Error on finding dam section / subsection
BATCH: ASGT8499040BP68				
H26052 SGTFH 260052	08/07/2026	SGTMSP 210076	SGTFH 230143	39. Dam marked as Pending - birth not allowed PEN (Pending Registration) / SBI (Sire Biological ID needed)
BATCH: ASGT8499040BP06				
H25159 SGTFH 250159	08/11/2025	SGTMSP 210076	SGTFH 230146	39. Dam marked as Pending - birth not allowed PEN (Pending Registration) / SBI (Sire Biological ID needed)
BATCH: ASGT8499040BP83				
H26078 SGTFH 260078	10/08/2026	SGTMH 230008	SGTFH 230135	39. Dam marked as Pending - birth not allowed 1. Error on finding dam section / subsection

Edit Lists

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8536505SGT J VAN BILJON BOERDERY BK				
BATCH: ASGT8536505LX70				
JVB240039 SGTFJVB 240039	21/10/2024		SGTFJC 180031	1. Moeder het reeds kalwers met PEN PNI - kan nie die kalf aanvaar nie

Edit Lists

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8542122SGT JACOBS P.D.				
BATCH: ASGT8542122LO0				
PJ260014 260014	SGTMPJ 09/06/2026	SGTMDJW 220025	SGTFPJ 220021	39. Moeder te oud 43 met kalwing. Maksimum is 40

Edit Lists

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8613390SGT MASIRE M.B.				
BATCH: ASGT8613390LO0				
BJ9250026 SGTMBJ9 250026	17/04/2025	SGTMGS 170035	SGTFUOJ 150044	39. The interbirth period to the previous calf is too big - 909 days -brd 730 (20-OCT-22 - SGTFBJ9 220003) 44. Date received 274 days birth limit 210
BJ9250013 SGTMBJ9 250013	SGTFBJ9 25/03/2025	SGTMGS 170035	SGTFBJ9 220007	39. Dam (Identification) does not exist 1. Could not establish section - parent errors
BJ9250042 SGTMBJ9 250042	SGTFBJ9 13/08/2025	SGTMGS 170035	SGTFGS 200002	39. The interbirth period to the previous calf is too big - 948 days -brd 730 (07-JAN-23 - SGTFBJ9 230005)
BJ9250025 SGTMBJ9 250025	10/04/2025	0098929714	SGTFBJ9 190006	39. The interbirth period to the previous calf is too big - 1272 days -brd 730 (15-OCT-21 - SGTFBJ9 210004)
BJ9250005 SGTMBJ9 250005	07/12/2025	SGTMGS 170035	SGTFBJ9 190004	39. The interbirth period to the previous calf is too big - 748 days -brd 730 (19-NOV-23 - SGTFBJ9 230100)
BJ9250027 SGTMBJ9 250027	18/04/2025	SGTMGS 170035	SGTFUOJ 150062	39. Dam too old at calving 113. Maximum is 40 44. Date received 273 days birth limit 210
BJ9250035 SGTMBJ9 250035	SGTFBJ9 08/05/2025	0098929714	SGTFGS 190016	39. The interbirth period to the previous calf is too big - 891 days -brd 730 (28-NOV-22 - SGTFBJ9 220019)
BJ9250020 SGTMBJ9 250020	SGTFBJ9 28/03/2025	0099041550	SGTFBJ9 220018	39. Dam marked as Pending - birth not allowed 1. Error on finding dam section / subsection

Edit Lists

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8633303SGT DIE GROBBELAAR BOERDERY TRUST				
BATCH: ASGT8633303LX20				
S250049 SGTFS 250049	25/12/2025	SGTMJL 200047	SGTFDJW 160036	39. Interkalwing na vorige kalf is te groot - 790 dae -ras 730 (26-OCT-23 - SGTMDJW 230037)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8635547SGT LAUBSCHER E.L.				
BATCH: ASGT8635547LX87				
LS250011 SGTMLS 250011	06/06/2025	SGTMJC 150154	SGTFLS 210008	1. Moeder het reeds kalwers met PEN PNI - kan nie die kalf aanvaar nie
LS250008 SGTMLS 250008	09/04/2025	SGTMJC 150154	SGTFLS 210013	1. Moeder het reeds kalwers met PEN PNI - kan nie die kalf aanvaar nie
BATCH: ASGT8635547LX14				
LS260009 SGTFLS 260009	31/05/2026	SGTMJC 150154	SGTFLS 220009	1. Moeder het reeds kalwers met PEN PNI - kan nie die kalf aanvaar nie

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8683832SGT JOOSTE A.				
BATCH: ASGT8683832LX15				
TDA250027 SGTMTDA 250027	02/09/2025	0097230106	SGTFTDA 210160	39. Tussen kalwing periode- minimum van 170 dae na vorige kalwing fout. Ras TKP 270 39. Interkalwing periode is te klein - 139 dae (15-APR-25 - SGTMTDA 250007)

Edit Lists

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Animal ID	Transfer	Sire	Dam	Editing Required
PARTICIPANT: 0711917SGT TADEO SANTA`S				
BATCH: XSGT0507079LV18				
SGTFPZ 220005 0096354584	07/06/2026			Transfer blocked by Society rule-Section =PEN

Edit Lists

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Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 0331951SGT CLAASSEN C.J.				
BATCH: RSGT0331951LX49				
SGTMCA 220050	30/04/2024			14. Dier is gemerk as Pending kan nie registreer nie PEN (Pending Registration) / MS (Multiple Sire)
SGTMCA 220060	30/04/2024			14. Dier is gemerk as Pending kan nie registreer nie PEN (Pending Registration) / MS (Multiple Sire)

Edit Lists

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Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 0418053SGT DE JAGER T.				
BATCH: RSGT0418053LX92				
SGTFV 230237	12/04/2025			14. Dier is gemerk as Pending kan nie registreer nie
SGTFV 230237				PEN (Pending Registration) / PED (Dam error on DNA)
BATCH: RSGT0418053LX07				
SGTFV 240039	12/04/2025			14. Dier is gemerk as Pending kan nie registreer nie
SGTFV 240039				
BATCH: RSGT0418053LX87				
SGTMV 230034	08/09/2026			12. Dier voldoen nie aan produksie vereiste A2-A2 0
SGTMV 230034				Benodig speen gewig.
BATCH: RSGT0418053LX47				
SGTFV 230061	12/04/2025			14. Dier is gemerk as Pending kan nie registreer nie
SGTFV 230061				

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Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 0507079SGT PIENAAR H.N.				
BATCH: RSGT0507079LX27				
SGTFPZ 220005	05/06/2026			14. Dier is gemerk as Pending kan nie registreer nie
SGTFPZ 220005				PEN (Pending Registration) / SBI (Sire Biological ID needed)
				Hierdie vaar is baie ou semen en ons sal `n semen strooitjie moet DNA, hy het geen DNA.

Edit Lists

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Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 0563482SGT CLUBB K.E.				
BATCH: RSGT1966				
SGTMCC 220380	23/04/2025			Animal is Pending cannot load inspection
SGTMCC 220380				Dam cancelled as not inspected
SGTMCC 220396	23/04/2025			Animal is Pending cannot load inspection
SGTMCC 220396				Dam cancelled as not inspected
SGTMCC 220533	23/04/2025			Animal is Pending cannot load inspection
SGTMCC 220533				Dam error on DNA
BATCH: RSGT1969				
SGTFCC 220127	23/04/2025			Animal is Pending cannot load inspection
SGTFCC 220127				Dam error on DNA
SGTFCC 220138	23/04/2025			Animal is Pending cannot load inspection
SGTFCC 220138				Dam error on DNA
BATCH: RSGT1970				
SGTFCC 220388	23/04/2025			Animal is Pending cannot load inspection
SGTFCC 220388				Dam error on DNA
SGTFCC 220408	23/04/2025			Animal is Pending cannot load inspection
SGTFCC 220408				Dam /Sold-Commercial, not inspected
SGTFCC 220430	23/04/2025			Animal is Pending cannot load inspection
SGTFCC 220430				Dam error on DNA
SGTFCC 220452	23/04/2025			Animal is Pending cannot load inspection
SGTFCC 220452				Dam error on DNA
BATCH: RSGT1971				
SGTFCC 220543	23/04/2025			Animal is Pending cannot load inspection
SGTFCC 220543				Dam error on DNA
SGTFCC 230025	23/04/2025			Animal is Pending cannot load inspection
SGTFCC 230025				Dam error on DNA
SGTFCC 230035	23/04/2025			Animal is Pending cannot load inspection
SGTFCC 230035				Dam CC20 328 culled on inspection 07-OCT-23
BATCH: RSGT1972				

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Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 0563482SGT CLUBB K.E.				
BATCH: RSGT1972				
SGTFCC 230087	23/04/2025			Animal is Pending cannot load inspection
SGTFCC 230087				Dam negative with DNA
SGTFCC 230088	23/04/2025			Animal is Pending cannot load inspection
SGTFCC 230088				Dam error on DNA
SGTFCC 230089	23/04/2025			Animal is Pending cannot load inspection
SGTFCC 230089				Dam error on DNA
BATCH: RSGT1966				
SGTMCC 220342	23/04/2025			Animal is Pending cannot load inspection
SGTMCC 220342				Dam error on DNA
BATCH: RSGT0563482LO43				
SGTMCC 230099	12/04/2026			Animal is Pending cannot load inspection
SGTMCC 230099				Dam error on DNA
0095384954				
SGTMCC 230026	12/04/2026			Animal is Pending cannot load inspection
SGTMCC 230026				Dam CC2036 rejected at inspection
0095391496				
BATCH: RSGT0563482LO21				
SGTFCC 230488	12/04/2026			Animal is Pending cannot load inspection
SGTFCC 230488				Dam error on DNA
0096198221				
SGTFCC 230477	12/04/2026			Animal is Pending cannot load inspection
SGTFCC 230477				Dam error on DNA
0096198122				
SGTFCC 230416	12/04/2026			Animal is Pending cannot load inspection
SGTFCC 230416				Dam error on DNA
0096189584				
SGTFCC 230338	12/04/2026			Animal is Pending cannot load inspection
SGTFCC 230338				Dam CC20433 -Sold Commercial as not inspected on 21-AUG-24
0096188867				
BATCH: RSGT1968				

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Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 0563482SGT CLUBB K.E.				
BATCH: RSGT1968				
SGTFCC 220063	23/04/2025			Animal is Pending cannot load inspection
SGTFCC 220063				Dam error on DNA

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Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 0628446SGT SANTARIFIC SANTA STOET				
BATCH: RSGT0628446LX74				
SGTFSS 240135	23/04/2026			14. Dier is gemerk as Pending kan nie registreer nie
SGTFSS 240135				

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Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 0711917SGT TADEO SANTA`S				
BATCH: RSGT0711917LX84				
SGTMTAD 240010 SGTMTAD 240010	08/07/2026			51. Dier val buite ouderdomsgrense vir registrasie - ouderdom van dier:22
SGTMTAD 240011 SGTMTAD 240011	08/07/2026			51. Dier val buite ouderdomsgrense vir registrasie - ouderdom van dier:22
SGTMTAD 240027 SGTMTAD 240027	08/07/2026			51. Dier val buite ouderdomsgrense vir registrasie - ouderdom van dier:19

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Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 8012834SGT MATSWIRI K.				
BATCH: RSGT8012834LX14				
SGTMCSS 220012	16/09/2025			14. Animal is Pending cannot load inspection
SGTMCSS 220012				
SGTMCSS 220014	16/09/2025			14. Animal is Pending cannot load inspection
SGTMCSS 220014				

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Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 8021636SGT ODENDAAL J.J.				
BATCH: RSGT8021636LX65				
SGTMJO 230054	20/05/2026			14. Dier is gemerk as Pending kan nie registreer nie PEN (Pending Registration) / PED (Dam error on DNA)
SGTMJO 230127	20/05/2026			14. Dier is gemerk as Pending kan nie registreer nie PEN (Pending Registration) / PED (Dam error on DNA)
BATCH: RSGT8021636LX66				
SGTFJO 230089	20/05/2026			14. Dier is gemerk as Pending kan nie registreer nie PEN (Pending Registration) / PED (Dam error on DNA)

Edit Lists

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Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 8089748SGT SANT-A-MÉ STOET				
BATCH: RSGT8089748LX58				
SGTMWP 240010	01/07/2026			51. Dier val buite ouderdomsgrense vir registrasie - ouderdom van dier:21
SGTMWP 240010				
SGTMWP 240042	01/07/2026			51. Dier val buite ouderdomsgrense vir registrasie - ouderdom van dier:19
SGTMWP 240042				

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Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 8161253SGT TREGENNA FARMING (PTY) LTD				
BATCH: RSGT8161253LX42				
SGTMYJF 240307	02/06/2026			51. Animal fails age 24 months as requirement for registration - age of animal:21
SGTMYJF 240307				

Edit Lists

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Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 8499040SGT NETTIQ PTY LTD				
BATCH: RSGT8499040LX10				
SGTFH 230135	19/05/2026			14. Animal is Pending cannot load inspection
SGTFH 230135				PEN (Pending Registration) / SBI (Sire Biological ID needed)
				SP190088 NO DNA
SGTFH 230146	19/05/2026			14. Animal is Pending cannot load inspection
SGTFH 230146				PEN (Pending Registration) / SBI (Sire Biological ID needed)
SGTFH 230139	19/05/2026			14. Animal is Pending cannot load inspection
SGTFH 230139				PEN (Pending Registration) / SBI (Sire Biological ID needed)
SGTFH 230143	19/05/2026			14. Animal is Pending cannot load inspection
SGTFH 230143				PEN (Pending Registration) / SBI (Sire Biological ID needed)
BATCH: RSGT8499040LX06				
SGTFH 240130	19/05/2026			14. Animal is Pending cannot load inspection
SGTFH 240130				PEN (Pending Registration) / SBI (Sire Biological ID needed)
SGTFH 240135	19/05/2026			14. Animal is Pending cannot load inspection
SGTFH 240135				PEN (Pending Registration) / SBI (Sire Biological ID needed)
SGTFH 240140	19/05/2026			14. Animal is Pending cannot load inspection
SGTFH 240140				PEN (Pending Registration) / SBI (Sire Biological ID needed)
BATCH: RSGT8499040LX15				
SGTFH 240193	19/05/2026			14. Animal is Pending cannot load inspection
SGTFH 240193				SP190088
				PEN (Pending Registration) / SBI (Sire Biological ID needed)
BATCH: RSGT8499040LX34				
SGTFH 230122	13/06/2025			14. Animal is Pending cannot load inspection
SGTFH 230122				PEN (Pending Registration) / SBI (Sire Biological ID needed)
SGTFH 230150	13/06/2025			14. Animal is Pending cannot load inspection
SGTFH 230150				PEN (Pending Registration) / SBI (Sire Biological ID needed)
BATCH: RSGT8499040LX11				
SGTFH 230147	19/05/2026			14. Animal is Pending cannot load inspection
SGTFH 230147				PEN (Pending Registration) / SBI (Sire Biological ID needed)
				SP190088

Edit Lists

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Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 8499040SGT NETTIQ PTY LTD				
BATCH: RSGT8499040LX11				
SGTFH 230152	19/05/2026			14. Animal is Pending cannot load inspection
SGTFH 230152				SP190088 PEN (Pending Registration) / SBI (Sire Biological ID needed)
BATCH: RSGT8499040LX08				
SGTFH 230103	19/05/2026			14. Animal is Pending cannot load inspection
SGTFH 230103				PEN (Pending Registration) / SBI (Sire Biological ID needed)
BATCH: RSGT8499040LX07				
SGTFH 230093	19/05/2026			14. Animal is Pending cannot load inspection
SGTFH 230093				PEN (Pending Registration) / SBI (Sire Biological ID needed)
BATCH: RSGT8499040LX08				
SGTFH 230105	19/05/2026			14. Animal is Pending cannot load inspection
SGTFH 230105				PEN (Pending Registration) / SBI (Sire Biological ID needed) SIRE NOT YET DNA/GENOMIC TESTED
BATCH: RSGT8499040LX04				
SGTMH 230194	19/05/2026			14. Animal is Pending cannot load inspection
SGTMH 230194				PEN (Pending Registration) / PNI (Parents not inspected)

Edit Lists

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Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 8633303SGT DIE GROBBELAAR BOERDERY TRUST				
BATCH: RSGT8633303LX82				
SGTFDJW 240038	11/06/2026			14. Dier is gemerk as Pending kan nie registreer nie
SGTFDJW 240038				

Edit Lists

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Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 8684394SGT LORIEK BOERDERY (PTY) LTD				
BATCH: RSGT8684394LX91				
SGTMLR 240016	26/02/2026			51. Dier val buite ouderdomsgrense vir registrasie - ouderdom van dier:19
SGTMLR 240016				
SGTMLR 240019	26/02/2026			51. Dier val buite ouderdomsgrense vir registrasie - ouderdom van dier:18
SGTMLR 240019				

Edit Lists

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Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 8751184SGT DE JAGER J.J.				
BATCH: RSGT8751184LX23				
SGTMTO 240013 SGTMTO 240013	19/06/2026			51. Dier val buite ouderdomsgrense vir registrasie - ouderdom van dier:20
SGTMTO 240017 SGTMTO 240017	19/06/2026			51. Dier val buite ouderdomsgrense vir registrasie - ouderdom van dier:19
SGTMTO 240015 SGTMTO 240015	19/06/2026			51. Dier val buite ouderdomsgrense vir registrasie - ouderdom van dier:20
SGTMTO 240022 SGTMTO 240022	19/06/2026			51. Dier val buite ouderdomsgrense vir registrasie - ouderdom van dier:18