



SA
STAMBOEK
STUD BOOK
Geboorte Kennisgewings

Edit Lists

compiled by the S.A. Studbook and Animal Improvement Association



Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 802163SGT ODENDAAL J.J.				
BATCH: ASGT8021638BP27				
JC230119	SGTF-JO 08/09/2023		SGTF-JO 160091	39. The interbirth period to the previous calf is too big - 1102 days -brd 730 (31-AUG-20 - SGTF-JO 200085)
230119				
BATCH: ASGT8021638BP56				
JC230294	SGTM-JO 15/11/2023		SGTF-JO 190088	39. Dam too old at calving 51. Maximum is 40
230294				
BATCH: ASGT8021638BP27				
JC230054	SGTM-JO 12/07/2023		SGTF-JO 130232	39. The interbirth period to the previous calf is too big - 1026 days -brd 730 (18-SEP-20 - SGTF-JO 200124)
230054				
JC230001	SGTF-JO 02/05/2023	SGTM-VV 160151	SGTF-JO 200087	39. Minimal interbirth or 170 days between two calving days required. (The other date is in Extensions (ASGT8021638BP28))
230001				39. Minimal interbirth or 170 days between two calving days required. (The other date is in Extensions (ASGT8021638BP28))
				40. Sire never in possession of owner/not loanbull/no: approved for semen
				44. Date received 269 days birth limit 210
JC230064	SGTF-JO 15/07/2023		SGTF-JO 160283	39. The interbirth period to the previous calf is too big - 747 days -brd 730 (27-JUN-21 - SGTF-JO 210034)
230064				
JC230123	SGTM-JO 11/09/2023		SGTF-JO 190130	39. Dam too old at calving 49. Maximum is 40
230123				
JC230107	SGTM-JO 15/08/2023		SGTF-JO 180096	39. The interbirth period to the previous calf is too big - 762 days -brd 730 (13-JUL-21 - SGTM-JO 210041)
230107				
JC210703	SGTM-JO 14/07/2021	SGTM-VV 110176	SGTF-JO 150400	14. Farmers Animal nr. JO210703 already exists
210703				39. The interbirth period is too small - 183 days -brd 270 (13-JAN-22 - SGTM-JO 220004)
JC230011	SGTM-JO 05/05/2023	SGTM-VV 160151	SGTF-JO 180227	40. Sire never in possession of owner/not loanbull/no: approved for semen
230011				44. Date received 266 days birth limit 210
JC230024	SGTF-JO 24/05/2023		SGTF-JO 180006	39. Dam not active on date of birth 31-DEC-22
230024				39. The dam did not belong to the breeder or owner on the birth date of the calf
				44. Date received 247 days birth limit 210
JC230060	SGTF-JO 13/07/2023		SGTF-JO 190014	39. Dam too old at calving 49. Maximum is 40
230060				
JC230074	SGTF-JO 19/07/2023		SGTF-JO 090114	39. The interbirth period to the previous calf is too big - 1853 days -brd 730 (21-JUN-18 - SGTM-JO 180048)
230074				
JC230087	SGTF-JO 27/07/2023		SGTF-W 140145	39. The interbirth period to the previous calf is too big - 732 days -brd 730 (24-JUL-21 - SGTM-JO 210074)
230087				
15/04/2024		SBBER		Report version 1.0 Generated by Logix - without any alterations



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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8021636SGT ODENDAAL J.J.				
BATCH: ASGT8021636BP27				
JO230101	SGTFJO 12/08/2023		SGTFJO 180257	39. The interbirth period to the previous calf is too big - 759 days -brd 730 (13-JUL-21 - SGTMJJO 210042)
230101			JO220299	29/07/22 M multisire
BATCH: ASGT8021636BP28				
JO230008	SGTFJO 02/05/2023	✓	SGTFJO 200087	39. Minimal interbirth or 170 days between two calving days required. (The other date is in Extensions (ASGT8021636BP27))
230008				39. Minimal interbirth or 170 days between two calving days required. (The other date is in Extensions (ASGT8021636BP27))
JO230001 - JO230067				
44. Date received 272 days birth limit 210				40. At least one of the Sire Comp nr, Sire id nr, Semen code or Multiple Sire must be entered
34. Could not establish section - parent errors				
BATCH: ASGT8021636BP54				
JO230097	SGTMJO 04/08/2023		SGTFJO 160285	39. The interbirth period to the previous calf is too big - 1061 days -brd 730 (16-SEP-20 - SGTFOJO 200116)
230097			JO210282	M 19/10/21 JO160077
BATCH: ASGT8021636BP56				
JO230067	SGTFJO 02/08/2023		SGTFJO 120616	39. Dam not active on date of birth, SHE WAS CANCELLED ON 31-DEC-22
230067				Re-activate, it was active
JO230093	SGTFJO 03/08/2023		SGTFJO 120625	39. Dam not active on date of birth, SHE WAS CANCELLED ON 31-DEC-22
230093				Re-activate, it was active
JO230038	SGTMJO 30/06/2023		SGTFJO 170057	39. Dam not active on date of birth, SHE WAS CANCELLED ON 31-DEC-22
230038				44. Date received 243 days birth limit 210 Re-activate, it was active
JO230092	SGTMJO 03/08/2023		SGTFJO 100214	39. Dam not active on date of birth, SHE WAS CANCELLED ON 28-NOV-22
230092				Re-activate - it was active
BATCH: ASGT8021636BP27				
JO210704	SGTFJO 12/05/2021	SGTMKVS 120095	SGTFJO 146121	10. Animal ID exist on LOGIX for different sex
210704				39. Dam already has a natural calf on this birth date and not marked as twin
				39. Another natural calf exist on birth date - not marked as twins
Female				

JO160091 - JO230119 F 08/09/23 Multisire
- JO22 0293 F 21/09/22
- JO21 0326 M 28/09/21
- JO20 0085 F 31/08/20

JO190068 - JO230294 M 15/11/23 Multisire
- JO22 0268 M 08/10/22 VV110176

JO130232 - JO220307 F 19/08/22
- JO21 0296 F 07/08/21

JO200067 - JO230001 F 02/05/23 VV160151
JO200087 - JO230008 F 02/05/23 VV160151

180101
JO180101 - JO230064 15/07/23 F TO110037

JO190130 - JO230123 M 11/09/23 Multisire
- JO22 0290 F 09/09/22

JO180096 - JO230107 M 15/08/23 Multisire
- JO22 0287 F 10/08/22
- JO21 0041 M 13/07/21 BR40016

JO150400 - JO220004 M 03/07/22 JO160249
- JO21 0703 M 14/07/21 VV110176

JO180227 - On the year 2022 VV160151 Semen
were used for 2023 calves

JO180006 was active on that year, re-activate her.

JO190014 - JO220034 M 30/05/22 JO160249

JO190114 - JO230074 F 19/07/23 Multisire

- JO220297 M 10/07/22 Multisire

- JO210708 M 03/08/21 Multisire

- JO200339 F 26/08/20 Multisire

- JO190408 M 01/07/19 Multisire

JO230087

JO140145 - JO220273 M 25/07/22 Multisire