

SA STAMBOEK GEBORTEKENNISGEWING



SA STUD BOOK BIRTH NOTIFICATION

14076

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type C	3. Dokument Tipe Document Type B	4. Doel Purpose M D Milk Beef Dual	5. NVR NFR Y
6. Deelnemerskode Participant Code 0579625 SEN	7. Geslag Sex M F Male Female	8. Geregistreerd Registered R	9. Dier Raskode Animal Breed Code SEN	
10. Dier ID Animal ID SEN F NP Breed Sex HDM	20 Year	0015 Seq	R Reg/	11. Hoof ID Metode Main ID Method 1 X 3 4 5 6 7 8 Tail Ear Tag Dtag Col Bmd Phot Elec
12. Naam Name 2015	13. Sub ID Metode Sub ID Method 1 X 3 4 5 6 7 8 Tail Ear Tag Dtag Col Bmd Phot Elec			Voorvoegsel: Prefix: Tiekels
14. Eienaar Dier nr. Farmers Animal no. NP 2015	15. Dek Besonderhede Service X 2 3 Nat AI Implant	16. Geboortedatum Birth Date 10072020 D D M M C C Y Y		
17. Geboortegewig Birth Weight 33	18. Geboorteweegdatum Birth Weight Date 10072020 D D M M C C Y Y	19. Betroubaar Reliable X N	20. Geboortegewig Groepkode Birth Weight Group Code Year Season Group	21. Moeder Gewig Dam Weight Year Season Group
22. Moeder Weegdatum Dam Weigh Date D D M M C C Y Y	23. Betroubaar Reliable Y N	24. Geb. Status Birth Status X 2 3 Single Twin Triplet	25. Geslag van Tweeling Sex of Twin M F Male Female	
26. Moeder Voeding Status Dam Feeding Status 1 2 3 4 5 6 Ca-P Mixed No lick Concern Other lick Pastures	30. Kalf Status Calf Status X 2 3 4 5 6 Alive Abort <7m Abort >7m Still Born Died Birth Destroyed	31. Gemak van Kalwing Ease of Calving 1 2 3 4 5 Normal Little Serious Caesarian Cut Out		
38. Kleur Colour 1 X 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red Red/White White/Red Black Yellow Roan White Red/White Under Yellow/White Grey Black/White Whole Broken				

**MOEDER
BESONDERHEDE
DAM DETAILS**

39. Rek. nommer
Comp. number
0084999515

41. ID nommer
ID number
SEN F NP
Breed Sex HDM

16 **0046** **R**
Year Seq Reg/

44. Datum Ontvang
Date Received
D **D** **M** **M** **C** **C** **Y** **Y**

**VAAR
BESONDERHEDE
SIRE DETAILS**

40. Rek. nommer
Comp. number
0082842279

42. ID nommer
ID number
SEN M GN
Breed Sex HDM

15 **0296** **R**
Year Seq Reg/

43. Semen
Semen
Year **Seq**

45. Veelvuldige Vaars
Multiple Sires
Y

46. Laagste Afdeling
Lowest Section
Year **Seq**

Vermeulen Forms • (051) 5221502

Naam van Teler:
Name of Breeder: **Noortgedacht Senepol Stroot**

Voltooi deur:
Completed by: **NP Muller**

Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.

Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder: **NP Muller**

Datum:
Date: **27/07/2020**

SA STAMBOEK GEBORTEKENNISGEWING



SA STUD BOOK BIRTH NOTIFICATION

14075

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type ☒	3. Dokument Tipe Document Type ☒	4. Doel Purpose M ☒ D Milk Beef Dual	5. NVR NFR Y
6. Deelnemerskode Participant Code 0579625 SEN	7. Geslag Sex M ☒ Male Female	8. Geregistreerd Registered ☒	9. Dier Raskode Animal Breed Code SEN	
10. Dier ID Animal ID SEN F N P Breed Sex HDM	11. Hoof ID Metode Main ID Method 1 3 4 5 6 7 8 Tal Ear Tag D/tag Col Brnd Phot Elec	Voorvoegsel: Prefix: Tiekebs		
12. Naam Name 2014	13. Sub ID Metode Sub ID Method 1 3 4 5 6 7 8 Tal Ear Tag D/tag Col Brnd Phot Elec	14. Eienaar Dier nr. Farmers Animal no. NP 2014		
15. Dek Besonderhede Service 2 3 Nat AI Implant	16. Geboortedatum Birth Date 10072020 D D M M C C Y Y	17. Geboortegewig Birth Weight 32	18. Geboorteweegdatum Birth Weight Date 10072020 D D M M C C Y Y	19. Betroubaar Reliable X N
20. Geboortegewig Groepkode Birth Weight Group Code Year Season Group	21. Moeder Gewig Dam Weight Year Season Group	22. Moeder Weegdatum Dam Weigh Date D D M M C C Y Y	23. Betroubaar Reliable Y N	24. Geb. Status Birth Status 1 2 3 Single Twin Triplet
25. Geslag van Tweeling Sex of Twin M F Male Female	26. Moeder Voeding Status Dam Feeding Status 1 2 3 4 5 6 Ca-P Mixed No lick Concern Other lick Pastures	27. Kalf Status Calf Status 1 2 3 4 5 6 Alive Abort <7m Abort >7m Still Born Died Birth Destroyed	28. Gemak van Kalwing Ease of Calving 1 2 3 4 5 Normal Little Serious Caesarian Cut Out	29. Kleur Colour 1 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red Red/White White/Red Black Yellow Roan White Red/White Under Yellow/White Grey Black/White Whole Broken

**MOEDER
BESONDERHEDE
DAM DETAILS**

39. Rek. nommer
Comp. number
0087020210

41. ID nommer
ID number
SEN F N P
Breed Sex HDM

18 0008 R
Year Seq Regl

44. Datum Ontvang
Date Received
D D M M C C Y Y

**VAAR
BESONDERHEDE
SIRE DETAILS**

40. Rek. nommer
Comp. number
150001 R

42. ID nommer
ID number
SEN M C N
Breed Sex HDM

15 0001 R
Year Seq Regl

43. Semen
Semen
Y

45. Veelvuldige Vaars
Multiple Sires
Y

46. Laagste Afdeling
Lowest Section
Y

Vormule Forms • (051) 5221502

Naam van Teler:
Name of Breeder: **Nooitgedacht Senepol Stoet**

Voltooi deur:
Completed by: **NP Muller**

Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.

Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder: **[Signature]**

Datum:
Date: **27/07/2020**

SA STAMBOEK GEBORTEKENNISGEWING



SA STUD BOOK BIRTH NOTIFICATION

14074

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type ☒	3. Dokument Tipe Document Type ☒	4. Doel Purpose M ☒ B ☒ D Milk Beef Dual	5. NVR NFR Y
6. Deelnemerskode Participant Code 0579625 SEN	7. Geslag Sex M ☒ F Male Female	8. Geregistreerd Registered ☒	9. Dier Raskode Animal Breed Code SEN	
10. Dier ID Animal ID SEN F NP 20 0016 R Breed Sex HDM Year Seq Reg/	11. Hoof ID Metode Main ID Method 1 3 4 5 6 7 8 Tail Ear Tag D/tag Col Bmd Phot Elec		Voorvoegsel: Prefix: Tiekebos	
12. Naam Name 2016	13. Sub ID Metode Sub ID Method 1 3 4 5 6 7 8 Tail Ear Tag D/tag Col Bmd Phot Elec		14. Eienaar Dier nr. Farmers Animal no. NP 2016	
15. Dek Besonderhede Service ☒ 2 3 Nat AI Implant	16. Geboortedatum Birth Date 10072020 D D M M C C Y Y		17. Geboortegewig Birth Weight 10072020	
18. Geboorteweegdatum Birth Weight Date 10072020 D D M M C C Y Y	19. Betroubaar Reliable ☒ N	20. Geboortegewig Groepkode Birth Weight Group Code Y N Year Season Group	21. Moeder Gewig Dam Weight Y N	
22. Moeder Weegdatum Dam Weigh Date Y N D D M M C C Y Y	23. Betroubaar Reliable Y N	24. Geb. Status Birth Status ☒ 2 3 Single Twin Triplet	25. Geslag van Tweeling Sex of Twin M F Male Female	
26. Moeder Voeding Status Dam Feeding Status 1 2 3 4 5 6 Ca-P Mixed No lick Concern Other lick Pastures	27. Kalf Status Calf Status ☒ 2 3 4 5 6 Alive Abort <7m Abort >7m Still Born Died Birth Destroyed	28. Gemak van Kalwing Ease of Calving ☒ 2 3 4 5 Normal Little Serious Caesarian Cut Out		
29. Kleur Colour 1 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red Red/White White/Red Black Yellow Roan White Red/White Under Yellow/White Grey Black/White Whole Broken	30. Rek. nommer Comp. number 0082533662			

**MOEDER
BESONDERHEDE
DAM DETAILS**

41. ID nommer
ID number
SEN F NP 15 0073 R
Breed Sex HDM Year Seq Reg/

44. Datum Ontvang
Date Received
Y
D D M M C C Y Y

**VAAR
BESONDERHEDE
SIRE DETAILS**

40. Rek. nommer
Comp. number
0077983872

42. ID nommer
ID number
SEN M AB 13 0034 R
Breed Sex HDM Year Seq Reg/

43. Semen
Semen
Y

45. Veelvuldige Vaars
Multiple Sires
Y

46. Laagste Afdeling
Lowest Section
Y

Vermeulen Forms • (051) 5221502

Naam van Teler: **Nooitgedacht Senepd Stoot** Voltooi deur: **NP Muller**
Name of Breeder: Completed by:

Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.

Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder:

Datum:
Date: **27/07/2020**

SA STAMBOEK GEBORTEKENNISGEWING



SA STUD BOOK BIRTH NOTIFICATION

14073

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type C	3. Dokument Tipe Document Type B	4. Doel Purpose M D Milk Beef Dual	5. NVR NFR Y
6. Deelnemerskode Participant Code 0579625 SEN	7. Geslag Sex M F Male Female	8. Geregistreerd Registered R	9. Dier Raskode Animal Breed Code SEN	
10. Dier ID Animal ID SEN M NP Breed Sex HDM	11. Hoof ID Metode Main ID Method 1 2 3 4 5 6 7 8 Tail Ear Tag D/tag Col Bmd Phot Elec		Voorvoegsel: Prefix: Tiekebs	
12. Naam Name 2013	13. Sub ID Metode Sub ID Method 1 2 3 4 5 6 7 8 Tail Ear Tag D/tag Col Bmd Phot Elec			
14. Eienaar Dier nr. Farmers Animal no. NP 2013	15. Dek Besonderhede Service X 2 3 Nat AI Implant	16. Geboortedatum Birth Date 10072020 D D M M C C Y Y		
17. Geboortegewig Birth Weight 34	18. Geboorteweegdatum Birth Weight Date 10072020 D D M M C C Y Y	19. Betroubaar Reliable X N	20. Geboortegewig Groepkode Birth Weight Group Code 1 2 3 Year Season Group	21. Moeder Gewig Dam Weight 1 2 3 4 5 6
22. Moeder Weegdatum Dam Weigh Date 1 2 3 4 5 6 D D M M C C Y Y	23. Betroubaar Reliable Y N	24. Geb. Status Birth Status X 2 3 Single Twin Triplet	25. Geslag van Tweeling Sex of Twin M F Male Female	
26. Moeder Voeding Status Dam Feeding Status 1 2 3 4 5 6 Ca-P Mixed No lick Concern Other lick Pastures	30. Kalf Status Calf Status X 2 3 4 5 6 Alive Abort <7m Abort >7m Still Born Died Birth Destroyed	31. Gemak van Kalwing Ease of Calving X 2 3 4 5 Normal Little Serious Caesarian Cut Out		
38. Kleur Colour 1 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red Red/White White/Red Black Yellow Roan White Red/White Under Yellow/White Grey Black/White Whole Broken				

**MOEDER
BESONDERHEDE
DAM DETAILS**

39. Rek. nommer
Comp. number
0086209772

41. ID nommer
ID number
SEN F NP
Breed Sex HDM

17 **0039** **R**
Year Seq Reg/

44. Datum Ontvang
Date Received
1 **2** **3** **4** **5** **6**
D D M M C C Y Y

**VAAR
BESONDERHEDE
SIRE DETAILS**

40. Rek. nommer
Comp. number
0077983872

42. ID nommer
ID number
SEN M AB
Breed Sex HDM

13 **0034** **R**
Year Seq Reg/

43. Semen
Semen
1 **2** **3** **4** **5** **6** **7** **8** **9** **10** **11** **12** **13** **14**

45. Veelvuldige Vaars
Multiple Sires
Y

46. Laagste Afdeling
Lowest Section
1 **2** **3** **4** **5** **6** **7** **8** **9** **10** **11** **12** **13** **14**

Vermeulen Forms • (051) 5221502

Naam van Teler:
Name of Breeder: **Nooitgedacht Sengol Stoef**

Voltooi deur:
Completed by: **NP Muller**

Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.

Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder: **[Signature]**

Datum:
Date: **27/07/2020**

SA STAMBOEK GEBORTEKENNISGEWING



SA STUD BOOK BIRTH NOTIFICATION

14072

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type C	3. Dokument Tipe Document Type B	4. Doel Purpose M B D Milk Beef Dual	5. NVR NFR Y
6. Deelnemerskode Participant Code 0579625 SEN	7. Geslag Sex M Male Female	8. Geregistreerd Registered R	9. Dier Raskode Animal Breed Code SEN	
10. Dier ID Animal ID SEN F N P Breed Sex HDM	11. Hoof ID Metode Main ID Method 20 0012 R Year Seq Reg/	12. Naam Name 2012		
13. Sub ID Metode Sub ID Method 1 3 4 5 6 7 8 Tel Ear Tag D/tag Col Bmd Phot Elec	14. Eienaar Dier nr. Farmers Animal no. N P 2012			
15. Dek Besonderhede Service 2 3 Nat AI Implant	16. Geboortedatum Birth Date 17 06 2020 D D M M C C Y Y	17. Geboortegewig Birth Weight 33	18. Geboorteweegdatum Birth Weight Date 17 06 2020 D D M M C C Y Y	19. Betroubaar Reliable X N
20. Geboortegewig Groepkode Birth Weight Group Code Year Season Group	21. Moeder Gewig Dam Weight Year Season Group	22. Moeder Weegdatum Dam Weigh Date D D M M C C Y Y	23. Betroubaar Reliable Y N	24. Geb. Status Birth Status 1 2 3 Single Twin Triplet
25. Geslag van Tweeling Sex of Twin M F Male Female	26. Moeder Voeding Status Dam Feeding Status 1 2 3 4 5 6 Ca-P Mixed No lick Concern Other lick Pastures	27. Kalf Status Calf Status 1 2 3 4 5 6 Alive Abort <7m Abort >7m Still Born Died Birth Destroyed	28. Gemak van Kalwing Ease of Calving 1 2 3 4 5 Normal Little Serious Caesarian Cut Out	29. Kleur Colour 1 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red Red/White White/Red Black Yellow Roan White Red/White Under Yellow/White Grey Black/White Whole Broken

**MOEDER
BESONDERHEDE
DAM DETAILS**

39. Rek. nommer
Comp. number
0083342873

41. ID nommer
ID number
SEN F N P
Breed Sex HDM Year Seq Reg/

44. Datum Ontvang
Date Received
D D M M C C Y Y

**VAAR
BESONDERHEDE
SIRE DETAILS**

40. Rek. nommer
Comp. number
0077983872

42. ID nommer
ID number
SEN M A B
Breed Sex HDM Year Seq Reg/

43. Semen
Semen
Year Seq

45. Veelvuldige Vaars
Multiple Sires
Y

46. Laagste Afdeling
Lowest Section
Year Seq

Vermeulen Forms • (051) 5221502

Naam van Teler: Nooitsedacht Gengol Stoet Voltooi deur: N P Muller
 Name of Breeder: Nooitsedacht Gengol Stoet Completed by: N P Muller
 Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
 I certify that the above-mentioned breeding particulars are correct.
 Handtekening van teler / verteenwoordiger van teler:
 Signature of breeder / representative of breeder: N P Muller
 Datum: 27/07/2020
 Date: 27/07/2020

SA STAMBOEK GEBORTEKENNISGEWING



SA STUD BOOK BIRTH NOTIFICATION

14071

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type C	3. Dokument Tipe Document Type B	4. Doel Purpose Milk ☐ Beef ☒ Dual ☐	5. NVR NFR Y
6. Deelnemerskode Participant Code 0579625 SEN	7. Geslag Sex Male ☐ Female ☒	8. Geregistreerd Registered R	9. Dier Raskode Animal Breed Code SEN	
10. Dier ID Animal ID SEN F NP 20 11 R	11. Hoof ID Metode Main ID Method 1 ☒ 3 4 5 6 7 8		Voorvoegsel: Prefix: Tieckels	
12. Naam Name 2011	13. Sub ID Metode Sub ID Method 1 ☒ 3 4 5 6 7 8			
14. Eienaar Dier nr. Farmers Animal no. NP 2011	15. Dek Besonderhede Service 2 3		16. Geboortedatum Birth Date 17062020	
17. Geboortegewig Birth Weight 32	18. Geboorteweegdatum Birth Weight Date 17062020	19. Betroubaar Reliable N	20. Geboortegewig Groepkode Birth Weight Group Code Year Season Group	21. Moeder Gewig Dam Weight Year Season Group
22. Moeder Weegdatum Dam Weigh Date 17062020	23. Betroubaar Reliable Y N	24. Geb. Status Birth Status 1 2 3	25. Geslag van Tweeling Sex of Twin M F	
26. Moeder Voeding Status Dam Feeding Status 1 2 3 4 5 6	30. Kalf Status Calf Status 1 2 3 4 5 6	31. Gemak van Kalwing Ease of Calving 1 2 3 4 5		
38. Kleur Colour 1 2 3 4 5 6 7 8 9 10 11 12 13 14				

**MOEDER
BESONDERHEDE
DAM DETAILS**

39. Rek. nummer
Comp. number
0079290862

41. ID nommer
ID number
SEN F NP **13** **0047** **R**

44. Datum Ontvang
Date Received
17062020

**VAAR
BESONDERHEDE
SIRE DETAILS**

40. Rek. nummer
Comp. number
0082842279

42. ID nommer
ID number
SEN M GN **15** **0296** **R**

43. Semen
Semen
17062020

45. Veelvuldige Vaars
Multiple Sires
Y

46. Laagste Afdeling
Lowest Section
1

Vermeulen Forms • (051) 5221502

Naam van Teler:
Name of Breeder: **Nooitzedacht Senepd Stoot**

Voltooi deur:
Completed by: **NP Muller**

Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.

Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder: **[Signature]**

Datum:
Date: **27/07/2020**

SA STAMBOEK GEBORTEKENNISGEWING



SA STUD BOOK BIRTH NOTIFICATION

14070

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type C	3. Dokument Tipe Document Type B	4. Doel Purpose M B D Milk Beef Dual	5. NVR NFR Y
6. Deelnemerskode Participant Code 0579625 SEN	7. Geslag Sex M F Male Female	8. Geregistreerd Registered R	9. Dier Raskode Animal Breed Code SEN	
10. Dier ID Animal ID SEN M NP Breed Sex HDM	11. Hoof ID Metode Main ID Method 1 2 3 4 5 6 7 8 Tat Ear Tag D/tag Col Bmd Phot Elec	12. Naam Name 2010		
13. Sub ID Metode Sub ID Method 1 2 3 4 5 6 7 8 Tat Ear Tag D/tag Col Bmd Phot Elec	14. Eienaar Dier nr. Farmers Animal no. NP	15. Dek Besonderhede Service 1 2 3 Nat AI Implant	16. Geboortedatum Birth Date 16032020 D D M M C C Y Y	17. Geboortegewig Birth Weight 34
18. Geboorteweegdatum Birth Weight Date 16032020 D D M M C C Y Y	19. Betroubaar Reliable X N	20. Geboortegewig Groepkode Birth Weight Group Code Year Season Group	21. Moeder Gewig Dam Weight Year Season Group	22. Moeder Weegdatum Dam Weigh Date Year Season Group
23. Betroubaar Reliable Y N	24. Geb. Status Birth Status 1 2 3 Single Twin Triplet	25. Geslag van Tweeling Sex of Twin M F Male Female	26. Moeder Voeding Status Dam Feeding Status 1 2 3 4 5 6 Ca-P Mixed No tick Concern Other tick Pastures	27. Kalf Status Calf Status 1 2 3 4 5 6 Alive Abort <7m Abort >7m Still Born Died Birth Destroyed
28. Kleur Colour 1 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red Red/White White/Red Black Yellow Roan White Red/White Under Yellow/White Grey Black/White Whole Broken	29. Rek. nommer Comp. number 0084138148	30. Rek. nommer Comp. number 0084138148	31. Gemak van Kalwing Ease of Calving 1 2 3 4 5 Normal Little Serious Caesarian Cut Out	32. MOEDER BESONDERHEDE DAM DETAILS
33. ID nommer ID number SEN F NP Breed Sex HDM	34. Datum Ontvang Date Received 16 0039 Year Seq	35. ID nommer ID number SEN M CN Breed Sex HDM	36. Rek. nommer Comp. number 15 01 Year Seq	37. Semen Semen Y
38. Datum Ontvang Date Received 16 0039 Year Seq	39. Veelvuldige Vaars Multiple Sires Y	40. Laagste Afdeling Lowest Section Y	41. Naam van Teler Name of Breeder NP Muller	

Naam van Teler:
Name of Breeder: **NP Muller**

Ek sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.

Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder: **NP Muller**

Voltooi deur:
Completed by: **MA**

Datum:
Date: **27/05 05/27/2020**

SA STAMBOEK GEBORTEKENNISGEWING



SA STUD BOOK BIRTH NOTIFICATION

14069

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type C	3. Dokument Tipe Document Type B	4. Doel Purpose M B D Milk Beef Dual	5. NVR NFR Y
6. Deelnemerskode Participant Code 0579625 SEN	7. Geslag Sex M F Male Female	8. Geregistraerd Registered R	9. Dier Raskode Animal Breed Code SEN	
10. Dier ID Animal ID SEN F NP	11. Hoof ID Metode Main ID Method 1 2 3 4 5 6 7 8 Tet Ear Tag D/tag Col Bmd Phot Elec	12. Naam Name 2009		
13. Sub ID Metode Sub ID Method 1 2 3 4 5 6 7 8 Tet Ear Tag D/tag Col Bmd Phot Elec	14. Eienaar Dier nr. Farmers Animal no. NP 2009	15. Dek Besonderhede Service A 2 3 Nat AI Implant	16. Geboortedatum Birth Date 16 03 20 20	
17. Geboortegewig Birth Weight 32	18. Geboorteweegdatum Birth Weight Date 16 03 20 20	19. Betroubaar Reliable Y N	20. Geboortegewig Groepkode Birth Weight Group Code Year Season Group	21. Moeder Gewig Dam Weight
22. Moeder Weegdatum Dam Weigh Date 16 03 20 20	23. Betroubaar Reliable Y N	24. Geb. Status Birth Status 1 2 3 Single Twin Triplet	25. Geslag van Tweeling Sex of Twin M F Male Female	
26. Moeder Voeding Status Dam Feeding Status 1 2 3 4 5 6 Ca-P Mixed No lick Concern Other lick Pastures	30. Kalf Status Calf Status 1 2 3 4 5 6 Alive Abort <7m Abort >7m Still Born Died Birth Destroyed	31. Gemak van Kalwing Ease of Calving 1 2 3 4 5 Normal Little Serious Caesarian Cut Out		
38. Kleur Colour 1 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red Red/White White/Red Black Yellow Roan White Red/White Under Yellow/White Grey Black/White Whole Broken				

**MOEDER
BESONDERHEDE
DAM DETAILS**

39. Rek. nommer
Comp. number
0080183775

41. ID nommer
ID number
SEN F NP

44. Datum Ontvang
Date Received
16 03 20 20

**VAAR
BESONDERHEDE
SIRE DETAILS**

40. Rek. nommer
Comp. number
15 01

42. ID nommer
ID number
SEN M CN

43. Semen
Semen
Y

45. Veelvuldige Vaars
Multiple Sires
Y

46. Laagste Afdeling
Lowest Section
Y

Naam van Teler:
Name of Breeder: **NP Muller**

Voltooi deur:
Completed by: **NP Muller**

EK sertifiseer dat bovermelde teelbesonderhede korrek is:
I certify that the abovementioned breeding particulars are correct.

Handtekening van teler / verteenwoordiger van teler:
Signature of breeder / representative of breeder: **[Signature]**

Datum:
Date: **27/05/2020**



Tel:
Email:
Physical Address:
Postal Address:

071 493 21 37
info@ZooOmics.co.za
525 Justice Mahomed Str, Muckleneuk, Pretoria 0002
PO Box 14356, Hatfield, Pretoria 0028

DNA PARENTAGE CERTIFICATE

Test Animal

Animal ID/Name	NP200007
Microchip Number	NOT PROVIDED
DNA Profile Certificate Number	ZOBOS20-06108-DC

qualifies as the offspring of

Male

Animal ID/Name	CN150001
Microchip Number	Not Provided
DNA Profile Certificate Number	

&

Female

Animal ID/Name	NP170044
Microchip Number	Not Provided
DNA Profile Certificate Number	C18-00003-DC

Based on the results from genetic profiles of the individually listed animals after categorical allocation of the supplied biological samples. Allocation is based on a confidence level of 95% (based on the population tested) and ≤ 1 mismatched marker.


Dr Christiaan Labuschagne
Genomics Manager

23 July 2020
Date

****See disclaimer on reverse side**



Tel: 071 493 21 37
Email: info@ZooOmics.co.za
Physical Address: 525 Justice Mahomed Str, Muckleneuk, Pretoria 0002
Postal Address: PO Box 14356, Hatfield, Pretoria 0028

DNA PARENTAGE CERTIFICATE

Test Animal

Animal ID/Name	NP200011
Microchip Number	NOT PROVIDED
DNA Profile Certificate Number	ZOBOS20-06109-DC

qualifies as the offspring of

Male

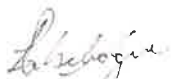
Animal ID/Name	GN150296
Microchip Number	Not Provided
DNA Profile Certificate Number	C18-11975-DC

&

Female

Animal ID/Name	NP130047
Microchip Number	Not Provided
DNA Profile Certificate Number	C16-06297-DC

Based on the results from genetic profiles of the individually listed animals after categorical allocation of the supplied biological samples. Allocation is based on a confidence level of 95% (based on the population tested) and ≤ 1 mismatched marker.


Dr Christiaan Labuschagne
Genomics Manager

23 July 2020
Date

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Tel:
Email:
Physical Address:
Postal Address:

071 493 21 37
info@ZooOmics.co.za
525 Justice Mahomed Str, Muckleneuk, Pretoria 0002
PO Box 14356, Hatfield, Pretoria 0028

DNA PARENTAGE CERTIFICATE

Test Animal

Animal ID/Name	NP200012
Microchip Number	NOT PROVIDED
DNA Profile Certificate Number	ZOBOS20-06110-DC

qualifies as the offspring of

Male

Animal ID/Name	AB130034
Microchip Number	Not Provided
DNA Profile Certificate Number	

&

Female

Animal ID/Name	NP160003
Microchip Number	Not Provided
DNA Profile Certificate Number	C17-11677-DC

Based on the results from genetic profiles of the individually listed animals after categorical allocation of the supplied biological samples. Allocation is based on a confidence level of 95% (based on the population tested) and ≤ 1 mismatched marker.

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PO Box 14356, Hatfield, Pretoria 0028

DNA PARENTAGE CERTIFICATE

Test Animal

Animal ID/Name	NP200013
Microchip Number	NOT PROVIDED
DNA Profile Certificate Number	ZOBOS20-06112-DC

qualifies as the offspring of

Male

Animal ID/Name	AB130034
Microchip Number	Not Provided
DNA Profile Certificate Number	

&

Female

Animal ID/Name	NP170039
Microchip Number	Not Provided
DNA Profile Certificate Number	C17-16261-DC

Based on the results from genetic profiles of the individually listed animals after categorical allocation of the supplied biological samples. Allocation is based on a confidence level of 95% (based on the population tested) and ≤ 1 mismatched marker.

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PO Box 14356, Hatfield, Pretoria 0028

DNA PARENTAGE CERTIFICATE

Test Animal

Animal ID/Name	NP200014
Microchip Number	NOT PROVIDED
DNA Profile Certificate Number	ZOBOS20-06111-DC

qualifies as the offspring of

Male

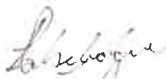
Animal ID/Name	CN150001
Microchip Number	Not Provided
DNA Profile Certificate Number	

&

Female

Animal ID/Name	NP 1808
Microchip Number	Not Provided
DNA Profile Certificate Number	ZOBOS20-03957-DC

Based on the results from genetic profiles of the individually listed animals after categorical allocation of the supplied biological samples. Allocation is based on a confidence level of 95% (based on the population tested) and ≤ 1 mismatched marker.


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Postal Address: PO Box 14356, Hatfield, Pretoria 0028

DNA PARENTAGE CERTIFICATE

Test Animal

Animal ID/Name	NP200015
Microchip Number	NOT PROVIDED
DNA Profile Certificate Number	ZOBOS20-06113-DC

qualifies as the offspring of

Male

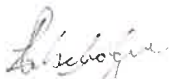
Animal ID/Name	GN150296
Microchip Number	Not Provided
DNA Profile Certificate Number	C18-11975-DC

&

Female

Animal ID/Name	NP160046
Microchip Number	Not Provided
DNA Profile Certificate Number	C18-13253-DC

Based on the results from genetic profiles of the individually listed animals after categorical allocation of the supplied biological samples. Allocation is based on a confidence level of 95% (based on the population tested) and ≤ 1 mismatched marker.


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DNA PARENTAGE CERTIFICATE

Test Animal

Animal ID/Name	NP200016
Microchip Number	NOT PROVIDED
DNA Profile Certificate Number	ZOBOS20-06114-DC

qualifies as the offspring of

Male

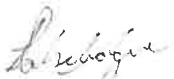
Animal ID/Name	AB130034
Microchip Number	Not Provided
DNA Profile Certificate Number	

&

Female

Animal ID/Name	NP150073
Microchip Number	Not Provided
DNA Profile Certificate Number	C17-11686-DC

Based on the results from genetic profiles of the individually listed animals after categorical allocation of the supplied biological samples. Allocation is based on a confidence level of 95% (based on the population tested) and ≤ 1 mismatched marker.


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DNA PROFILE CERTIFICATE

General Information:

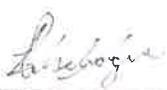
Test Animal	
ANIMAL ID/NAME	NP200007
MICROCHIP NUMBER	NOT PROVIDED
SPECIES	CATTLE
GENDER	MALE
OWNER	NOOITGEDACHT SENEPOL STOET
LAB. NO	ZOBOS20-06108

DNA Profiling Results:

STR Marker	Allele 1	Allele 2
TGLA227	81	89
BM2113	131	131
TGLA053	Not Detected	
ETH10	Not Detected	
ILSTS011	266	266
SPS113	149	153
RM067	94	94
TGLA126	123	123
TGLA122	141	143
INRA023	214	214

STR Marker	Allele 1	Allele 2
BM1818	264	266
ETH003	117	119
ETH225	148	148
BM1824	178	182
SPS115	248	254
CSRM060	100	100
MG TG4B	145	145
CSSM066	181	195
ILSTS006	298	298

The DNA profile represents the standardised alleles for the 12 International Society for Animal Genetics (ISAG, 2016) recommended markers. These alleles were obtained from STR analysis by capillary electrophoresis. The DNA profile includes additional markers as recommended by the Food and Agriculture Organization of the United Nations (FAO) for routine bovine parentage testing and identification.


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DNA PROFILE CERTIFICATE

General Information:

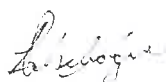
Test Animal	
ANIMAL ID/NAME	NP200011
MICROCHIP NUMBER	NOT PROVIDED
SPECIES	CATTLE
GENDER	FEMALE
OWNER	NOOITGEDACHT SENEPOL STOET
LAB. NO	ZOBOS20-06109

DNA Profiling Results:

STR Marker	Allele 1	Allele 2
TGLA227	89	91
BM2113	127	139
TGLA053	Not Detected	
ETH10	Not Detected	
ILSTS011	261	261
SPS113	137	149
RM067	90	94
TGLA126	123	123
TGLA122	143	151
INRA023	214	214

STR Marker	Allele 1	Allele 2
BM1818	262	270
ETH003	117	119
ETH225	148	150
BM1824	182	182
SPS115	248	248
CSRM060	102	102
MGTG4B	141	143
CSSM066	183	199
ILSTS006	294	298

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DNA PROFILE CERTIFICATE

General Information:

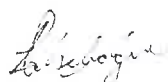
Test Animal	
ANIMAL ID/NAME	NP200012
MICROCHIP NUMBER	NOT PROVIDED
SPECIES	CATTLE
GENDER	FEMALE
OWNER	NOOITGEDACHT SENEPOL STOET
LAB. NO	ZOBOS20-06110

DNA Profiling Results:

STR Marker	Allele 1	Allele 2
TGLA227	91	97
BM2113	139	139
TGLA053	Not Detected	
ETH10	Not Detected	
ILSTS011	266	268
SPS113	141	153
RM067	90	94
TGLA126	123	123
TGLA122	143	143
INRA023	198	214

STR Marker	Allele 1	Allele 2
BM1818	262	264
ETH003	117	119
ETH225	148	150
BM1824	182	192
SPS115	248	248
CSRM060	100	100
MG TG4B	137	143
CSSM066	183	197
ILSTS006	294	298

The DNA profile represents the standardised alleles for the 12 International Society for Animal Genetics (ISAG, 2016) recommended markers. These alleles were obtained from STR analysis by capillary electrophoresis. The DNA profile includes additional markers as recommended by the Food and Agriculture Organization of the United Nations (FAO) for routine bovine parentage testing and identification.



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DNA PROFILE CERTIFICATE

General Information:

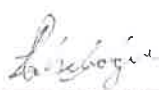
Test Animal	
ANIMAL ID/NAME	NP200014
MICROCHIP NUMBER	NOT PROVIDED
SPECIES	CATTLE
GENDER	MALE
OWNER	NOOITGEDACHT SENEPOL STOET
LAB. NO	ZOBOS20-06111

DNA Profiling Results:

STR Marker	Allele 1	Allele 2
TGLA227	81	91
BM2113	131	139
TGLA053	Not Detected	
ETH10	Not Detected	
ILSTS011	266	266
SPS113	141	155
RM067	90	102
TGLA126	117	125
TGLA122	143	143
INRA023	214	214

STR Marker	Allele 1	Allele 2
BM1818	262	270
ETH003	117	119
ETH225	148	148
BM1824	180	182
SPS115	252	254
CSRM060	88	100
MGTG4B	137	147
CSSM066	183	195
ILSTS006	296	296

The DNA profile represents the standardised alleles for the 12 International Society for Animal Genetics (ISAG, 2016) recommended markers. These alleles were obtained from STR analysis by capillary electrophoresis. The DNA profile includes additional markers as recommended by the Food and Agriculture Organization of the United Nations (FAO) for routine bovine parentage testing and identification.


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DNA PROFILE CERTIFICATE

General Information:

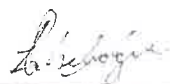
Test Animal	
ANIMAL ID/NAME	NP200013
MICROCHIP NUMBER	NOT PROVIDED
SPECIES	CATTLE
GENDER	MALE
OWNER	NOOITGEDACHT SENEPOL STOET
LAB. NO	ZOBOS20-06112

DNA Profiling Results:

STR Marker	Allele 1	Allele 2
TGLA227	81	97
BM2113	139	139
TGLA053	Not Detected	
ETH10	Not Detected	
ILSTS011	261	268
SPS113	140	141
RM067	90	90
TGLA126	115	123
TGLA122	141	143
INRA023	198	214

STR Marker	Allele 1	Allele 2
BM1818	264	266
ETH003	117	119
ETH225	148	150
BM1824	182	182
SPS115	252	254
CSRM060	100	100
MGTG4B	135	145
CSSM066	183	197
ILSTS006	294	296

The DNA profile represents the standardised alleles for the 12 International Society for Animal Genetics (ISAG, 2016) recommended markers. These alleles were obtained from STR analysis by capillary electrophoresis. The DNA profile includes additional markers as recommended by the Food and Agriculture Organization of the United Nations (FAO) for routine bovine parentage testing and identification.



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DNA PROFILE CERTIFICATE

General Information:

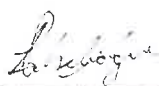
Test Animal	
ANIMAL ID/NAME	NP200015
MICROCHIP NUMBER	NOT PROVIDED
SPECIES	CATTLE
GENDER	FEMALE
OWNER	NOOITGEDACHT SENEPOL STOET
LAB. NO	ZOBOS20-06113

DNA Profiling Results:

STR Marker	Allele 1	Allele 2
TGLA227	77	91
BM2113	127	139
TGLA053	Not Detected	
ETH10	Not Detected	
ILSTS011	261	264
SPS113	149	153
RM067	98	98
TGLA126	119	123
TGLA122	151	151
INRA023	214	214

STR Marker	Allele 1	Allele 2
BM1818	262	262
ETH003	119	119
ETH225	148	148
BM1824	180	182
SPS115	248	254
CSRM060	96	96
MGTG4B	135	141
CSSM066	181	199
ILSTS006	288	296

The DNA profile represents the standardised alleles for the 12 International Society for Animal Genetics (ISAG, 2016) recommended markers. These alleles were obtained from STR analysis by capillary electrophoresis. The DNA profile includes additional markers as recommended by the Food and Agriculture Organization of the United Nations (FAO) for routine bovine parentage testing and identification.


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06-Mar-15

DNA PROFILE CERTIFICATE

General Information:

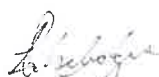
Test Animal	
ANIMAL ID/NAME	NP200016
MICROCHIP NUMBER	NOT PROVIDED
SPECIES	CATTLE
GENDER	FEMALE
OWNER	NOOITGEDACHT SENEPOL STOET
LAB. NO	ZOBOS20-06114

DNA Profiling Results:

STR Marker	Allele 1	Allele 2
TGLA227	81	87
BM2113	139	139
TGLA053	Not Detected	
ETH10	Not Detected	
ILSTS011	Not Detected	
SPS113	Not Detected	
RM067	90	90
TGLA126	121	121
TGLA122	143	143
INRA023	214	214

STR Marker	Allele 1	Allele 2
BM1818	264	266
ETH003	117	117
ETH225	140	150
BM1824	182	190
SPS115	248	248
CSRM060	96	100
MGTG4B	135	137
CSSM066	181	199
ILSTS006	Not Detected	

The DNA profile represents the standardised alleles for the 12 International Society for Animal Genetics (ISAG, 2016) recommended markers. These alleles were obtained from STR analysis by capillary electrophoresis. The DNA profile includes additional markers as recommended by the Food and Agriculture Organization of the United Nations (FAO) for routine bovine parentage testing and identification.


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