

Suid-Afrikaanse Stamboek- en Diereverbeteringsvereniging
(Geregistreer in terme van Wet 62 van 1998)

South African Stud Book and Animal Improvement Association
(Registered in term of Act 62 of 1998)

Adres/Address 118 Henry str, Westdene, Bloemfontein | Posbus / PO Box 270, Bloemfontein, 9300
Telefoon/Telephone: (051) 448-9347 | Faks/Fax: (051) 447-3964 | e-Pos/Mail: info@studbook.co.za | Web: www.studbook.co.za

Schedule O - Inovulation Certificate

A) DONOR INSEMINATION SECTION

1. DOCUMENT CODE:		2. BREED CODE:	DRB	3. PARTICIPANT NUMBER-OWNER OF DONOR FEMALE:	
4. PARTICIPANT NAME-OWNER OF DONOR FEMALE:	DELRAM CATTLE PTY				
5. FULL NAME OF DONOR FEMALE:	ROSSI 2				
6. REGISTRATION NUMBER OF DONOR FEMALE:	0069765832	OR	7. IDENTIFICATION OF DONOR FEMALE:	DRB FGR	090937
			Breed	Sex	HDM
				Year	Seq
8. LABORATORY DNA NO OF DONOR FEMALE:					
9. FULL NAME OF DONOR MALE:	MENSIE 313				
10. REGISTRATION NUMBER OF DONOR MALE:	0080230105	OR	11. IDENTIFICATION OF DONOR MALE:	DRB MGR	140136
			Breed	Sex	HDM
				Year	Seq
12. LABORATORY DNA NO OF DONOR FEMALE:	L80230105				
13. DATE OF INSEMINATION:	07032019				
14. BATCH NUMBER OF SEMEN / SEMEN CODE:					
15. MULTI SIRE GROUP:					
DEFINE MULTI SIRE GROUP (if Multiple refer to Section E, page 2)					

B) PERMIT DETAILS

16. AUTHORISATION NUMBER:		17. VETERINARY MASTER PERMIT NO:		18. NO MASTER:	
19. VALID FROM:	DDMMYYYY	20. EXPIRY DATE:	DDMMYYYY		
21. AUTHORIZATION GRANTED TO (PARTICIPANT DETAILS):					
22. NAME OF ANIMAL:					
23. INTERNATIONAL / REGISTRATION NUMBER OF ANIMAL:					
			SIGNATURE OF INSEMINATOR		

C) EMBRYO FLUSHING SECTION

24. FLUSHING DATE:	13092019	25. NUMBER OF EMBRYOS:	5
I HERE WITH CERTIFY THAT THE ABOVE INFORMATION IS CORRECT AND THE EMBRYOS WERE FLUSHED, PROCESSED AND MARKED CORRESPONDING TO ACT 25 OF 1977.			
26. DATE:	05012021	SIGNATURE OF VETERINARIAN Albertyn	

D) EMBRYO TRANSFER SECTION (if multiple refer to section F, page 2)

27. PARTICIPANT NUMBER-OWNER OF RECIPIENT FEMALE:		Member Nr		Herd Breed Code	
28. PARTICIPANT NAME-OWNER OF RECIPIENT FEMALE:					
29. RECIPIENT BREED		30. RECIPIENT BREED CODE			
31. IDENTIFICATION OF RECIPIENT		Breed	Sex	HDM	Year
					Seq

D) EMBRYO TRANSFER SECTION CONTINUES

32. COLOUR OF RECIPIENT: 1 2 3 4 5 6 7 8 9 10 11 12 13 14
 Typical Red RedWhite WhiteRed Balck Yellow Roan White RedWhiteUnder YellowWhite Grey BlackWhite Whole Broken

33. EMBRYO TRANSFER DATE: 1 4 1 2 2 0 2 1 34. BIRTH DATE OF RECIPIENT:

I HEREBY CERTIFY THAT I HAVE PERFORMED THE ABOVE-MENTIONED OVUM TRANSFER WITH AN OVUM AS SPECIFIED ABOVE.

35. DATE: 0 5 0 1 2 0 2 1 SIGNATURE: Albert

E) MULTI SIRE GROUP

36. REGISTRATION NO: OR 37. ID OF MALE IN MS GROUP:
 Breed Sex HDM Year Seq

38. REGISTRATION NO: OR 39. ID OF MALE IN MS GROUP:
 Breed Sex HDM Year Seq

40. REGISTRATION NO: OR 41. ID OF MALE IN MS GROUP:
 Breed Sex HDM Year Seq

42. REGISTRATION NO: OR 43. ID OF MALE IN MS GROUP:
 Breed Sex HDM Year Seq

44. REGISTRATION NO: OR 45. ID OF MALE IN MS GROUP:
 Breed Sex HDM Year Seq

F) DETAILS OF RECIPIENTS

46. RECIPIENT ID: D R B F D 1 3 0 1 1 4 47. IMPLANT DATE: 1 4 1 2 2 0 2 0
 Breed Sex HDM Year Seq

48. OWNER NUMBER OF RECIPIENT: 0 6 2 7 5 7 3 49. BREED CODE: D R B 50. RECIPIENT BIRTH DATE: 1 2 0 9 2 0 1 3

51. COLOUR: 1 2 3 4 5 6 7 8 9 10 11 12 13 14
 Typical Red RedWhite WhiteRed Balck Yellow Roan White RedWhiteUnder YellowWhite Grey BlackWhite Whole Broken

52. RECIPIENT ID: D R B F D 1 4 0 1 7 9 53. IMPLANT DATE: 1 4 1 2 2 0 2 0
 Breed Sex HDM Year Seq

54. OWNER NUMBER OF RECIPIENT: 0 6 2 7 5 7 3 55. BREED CODE: D R B 56. RECIPIENT BIRTH DATE: 1 5 0 9 2 0 1 4

57. COLOUR: 1 2 3 4 5 6 7 8 9 10 11 12 13 14
 Typical Red RedWhite WhiteRed Balck Yellow Roan White RedWhiteUnder YellowWhite Grey BlackWhite Whole Broken

58. RECIPIENT ID: 59. IMPLANT DATE:
 Breed Sex HDM Year Seq

60. OWNER NUMBER OF RECIPIENT: 61. BREED CODE: 62. RECIPIENT BIRTH DATE:

63. COLOUR: 1 2 3 4 5 6 7 8 9 10 11 12 13 14
 Typical Red RedWhite WhiteRed Balck Yellow Roan White RedWhiteUnder YellowWhite Grey BlackWhite Whole Broken

64. RECIPIENT ID: 65. IMPLANT DATE:
 Breed Sex HDM Year Seq

66. OWNER NUMBER OF RECIPIENT: 67. BREED CODE: 68. RECIPIENT BIRTH DATE:

69. COLOUR: 1 2 3 4 5 6 7 8 9 10 11 12 13 14
 Typical Red RedWhite WhiteRed Balck Yellow Roan White RedWhiteUnder YellowWhite Grey BlackWhite Whole Broken

70. RECIPIENT ID: 71. IMPLANT DATE:
 Breed Sex HDM Year Seq

72. OWNER NUMBER OF RECIPIENT: 73. BREED CODE: 74. RECIPIENT BIRTH DATE:

75. COLOUR: 1 2 3 4 5 6 7 8 9 10 11 12 13 14
 Typical Red RedWhite WhiteRed Balck Yellow Roan White RedWhiteUnder YellowWhite Grey BlackWhite Whole Broken

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Schedule O - Inovulation Certificate

A) DONOR INSEMINATION SECTION

1. DOCUMENT CODE:		2. BREED CODE:	DRB	3. PARTICIPANT NUMBER-OWNER OF DONOR FEMALE:			
4. PARTICIPANT NAME-OWNER OF DONOR FEMALE:	DEL RAM CATTLE PTY						
5. FULL NAME OF DONOR FEMALE:	JA090067						
6. REGISTRATION NUMBER OF DONOR FEMALE:	0069327955	OR	7. IDENTIFICATION OF DONOR FEMALE:	DRB F JA 090067	8. LABORATORY DNA NO OF DONOR FEMALE:		
			Breed	Sex	HDM	Year	Seq
9. FULL NAME OF DONOR MALE:	KRUIS 4						
10. REGISTRATION NUMBER OF DONOR MALE:	0071474191	OR	11. IDENTIFICATION OF DONOR MALE:	DRB M GR 100221	12. LABORATORY DNA NO OF DONOR FEMALE:	C16-04104	
			Breed	Sex	HDM	Year	Seq
13. DATE OF INSEMINATION:	14082019	14. BATCH NUMBER OF SEMEN / SEMEN CODE:					
15. MULTI SIRE GROUP:		DEFINE MULTI SIRE GROUP (if Multiple refer to Section E, page 2)					

B) PERMIT DETAILS

16. AUTHORISATION NUMBER:		17. VETERINARY MASTER PERMIT NO:		18. NO MASTER:	
19. VALID FROM:	DDMMYYYY	20. EXPIRY DATE:	DDMMYYYY		
21. AUTHORIZATION GRANTED TO (PARTICIPANT DETAILS):					
22. NAME OF ANIMAL:					
23. INTERNATIONAL / REGISTRATION NUMBER OF ANIMAL:					
SIGNATURE OF INSEMINATOR					

C) EMBRYO FLUSHING SECTION

24. FLUSHING DATE:	21082019	25. NUMBER OF EMBRYOS:	2
I HERE WITH CERTIFY THAT THE ABOVE INFORMATION IS CORRECT AND THE EMBRYOS WERE FLUSHED, PROCESSED AND MARKED CORRESPONDING TO ACT 25 OF 1977.			
26. DATE:	05012021	SIGNATURE OF VETERINARIAN Albert	

D) EMBRYO TRANSFER SECTION (if multiple refer to section F, page 2)

27. PARTICIPANT NUMBER-OWNER OF RECIPIENT FEMALE:	0627573	DRB
		Member Nr Herd Breed Code
28. PARTICIPANT NAME-OWNER OF RECIPIENT FEMALE:	Henk Delport	
29. RECIPIENT BREED	Drakensberger	30. RECIPIENT BREED CODE DRB
31. IDENTIFICATION OF RECIPIENT	DRB F D 140145	
		Breed Sex HDM Year Seq

D) EMBRYO TRANSFER SECTION CONTINUES

32. COLOUR OF RECIPIENT	1	2	3	4	5	6	7	8	9	10	11	12	13	14
	Typical	Red	RedWhite	WhiteRed	Black	Yellow	Roan	White	RedWhiteUnderYellowWhite	Grey	BlackWhite	Whole	Broken	

33. EMBRYO TRANSFER DATE: 1 4 1 2 2 0 2 0	34. BIRTH DATE OF RECIPIENT: 2 6 1 0 2 0 1 2
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I HEREBY CERTIFY THAT I HAVE PERFORMED THE ABOVE-MENTIONED OVUM TRANSFER WITH AN OVUM AS SPECIFIED ABOVE.

35. DATE: 0 5 0 1 2 0 2 1	SIGNATURE: <u><i>Alberty</i></u>
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E) MULTI SIRE GROUP

36. REGISTRATION NO:	OR	37. ID OF MALE IN MS GROUP:
		Breed Sex HDM Year Seq
38. REGISTRATION NO:	OR	39. ID OF MALE IN MS GROUP:
		Breed Sex HDM Year Seq
40. REGISTRATION NO:	OR	41. ID OF MALE IN MS GROUP:
		Breed Sex HDM Year Seq
42. REGISTRATION NO:	OR	43. ID OF MALE IN MS GROUP:
		Breed Sex HDM Year Seq
44. REGISTRATION NO:	OR	45. ID OF MALE IN MS GROUP:
		Breed Sex HDM Year Seq

F) DETAILS OF RECIPIENTS

46. RECIPIENT ID:	47. IMPLANT DATE:
Breed Sex HDM Year Seq	
48. OWNER NUMBER OF RECIPIENT:	49. BREED CODE:
	50. RECIPIENT BIRTH DATE:
51. COLOUR: 1 2 3 4 5 6 7 8 9 10 11 12 13 14	
Typical Red RedWhite WhiteRed Black Yellow Roan White RedWhiteUnderYellowWhite Grey BlackWhite Whole Broken	

52. RECIPIENT ID:	53. IMPLANT DATE:
Breed Sex HDM Year Seq	
54. OWNER NUMBER OF RECIPIENT:	55. BREED CODE:
	56. RECIPIENT BIRTH DATE:
57. COLOUR: 1 2 3 4 5 6 7 8 9 10 11 12 13 14	
Typical Red RedWhite WhiteRed Black Yellow Roan White RedWhiteUnderYellowWhite Grey BlackWhite Whole Broken	

58. RECIPIENT ID:	59. IMPLANT DATE:
Breed Sex HDM Year Seq	
60. OWNER NUMBER OF RECIPIENT:	61. BREED CODE:
	62. RECIPIENT BIRTH DATE:
63. COLOUR: 1 2 3 4 5 6 7 8 9 10 11 12 13 14	
Typical Red RedWhite WhiteRed Black Yellow Roan White RedWhiteUnderYellowWhite Grey BlackWhite Whole Broken	

64. RECIPIENT ID:	65. IMPLANT DATE:
Breed Sex HDM Year Seq	
66. OWNER NUMBER OF RECIPIENT:	67. BREED CODE:
	68. RECIPIENT BIRTH DATE:
69. COLOUR: 1 2 3 4 5 6 7 8 9 10 11 12 13 14	
Typical Red RedWhite WhiteRed Black Yellow Roan White RedWhiteUnderYellowWhite Grey BlackWhite Whole Broken	

70. RECIPIENT ID:	71. IMPLANT DATE:
Breed Sex HDM Year Seq	
72. OWNER NUMBER OF RECIPIENT:	73. BREED CODE:
	74. RECIPIENT BIRTH DATE:
75. COLOUR: 1 2 3 4 5 6 7 8 9 10 11 12 13 14	
Typical Red RedWhite WhiteRed Black Yellow Roan White RedWhiteUnderYellowWhite Grey BlackWhite Whole Broken	

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Schedule O - Inovulation Certificate

A) DONOR INSEMINATION SECTION

1. DOCUMENT CODE:		2. BREED CODE:	DRB	3. PARTICIPANT NUMBER-OWNER OF DONOR FEMALE:			
4. PARTICIPANT NAME-OWNER OF DONOR FEMALE:	DELRAM CATTLE PTY						
5. FULL NAME OF DONOR FEMALE:	JA090067						
6. REGISTRATION NUMBER OF DONOR FEMALE:	0069327955	OR	7. IDENTIFICATION OF DONOR FEMALE:	DRB FJA	090067		
			Breed	Sex	HDM	Year	Seq
8. LABORATORY DNA NO OF DONOR FEMALE:							
9. FULL NAME OF DONOR MALE:	MENSIE313						
10. REGISTRATION NUMBER OF DONOR MALE:	0080230105	OR	11. IDENTIFICATION OF DONOR MALE:	DRB MGR	140136		
			Breed	Sex	HDM	Year	Seq
12. LABORATORY DNA NO OF DONOR FEMALE:	L80230105						
13. DATE OF INSEMINATION:	14112019						
14. BATCH NUMBER OF SEMEN / SEMEN CODE:							
15. MULTI SIRE GROUP:	DEFINE MULTI SIRE GROUP (if Multiple refer to Section E, page 2)						

B) PERMIT DETAILS

16. AUTHORISATION NUMBER:		17. VETERINARY MASTER PERMIT NO:		18. NO MASTER:	
19. VALID FROM:	DDMMYYYY	20. EXPIRY DATE:	DDMMYYYY		
21. AUTHORIZATION GRANTED TO (PARTICIPANT DETAILS):					
22. NAME OF ANIMAL:					
23. INTERNATIONAL / REGISTRATION NUMBER OF ANIMAL:					
				SIGNATURE OF INSEMINATOR	

C) EMBRYO FLUSHING SECTION

24. FLUSHING DATE:	21112019	25. NUMBER OF EMBRYOS:	2
I HERE WITH CERTIFY THAT THE ABOVE INFORMATION IS CORRECT AND THE EMBRYOS WERE FLUSHED, PROCESSED AND MARKED CORRESPONDING TO ACT 25 OF 1977.			
26. DATE:	05012021	SIGNATURE OF VETERINARIAN	

D) EMBRYO TRANSFER SECTION (if multiple refer to section F, page 2)

27. PARTICIPANT NUMBER-OWNER OF RECIPIENT FEMALE:	027578	DRB			
28. PARTICIPANT NAME-OWNER OF RECIPIENT FEMALE:	Hen Delport				
29. RECIPIENT BREED	Drakensberg	30. RECIPIENT BREED CODE	DRB		
31. IDENTIFICATION OF RECIPIENT	DRB FJA	120090			
	Breed	Sex	HDM	Year	Seq

32. COLOUR OF RECIPIENT	1	2	3	4	5	6	7	8	9	10	11	12	13	14
	Typical	Red	RedWhite	WhiteRed	Black	Yellow	Roan	White	RedWhiteUnderYellowWhite	Grey	BlackWhite	Whole	Broken	

33. EMBRYO TRANSFER DATE:	1	4	1	2	2	0	2	0
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34. BIRTH DATE OF RECIPIENT:						
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I HEREBY CERTIFY THAT I HAVE PERFORMED THE ABOVE-MENTIONED OVUM TRANSFER WITH AN OVUM AS SPECIFIED ABOVE.

35. DATE:	0	5	0	1	2	0	2	1
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SIGNATURE

36. REGISTRATION NO:		OR	37. ID OF MALE IN MS GROUP:										
				Breed	Sex	HDM	Year	Seq					
38. REGISTRATION NO:		OR	39. ID OF MALE IN MS GROUP:										
				Breed	Sex	HDM	Year	Seq					
40. REGISTRATION NO:		OR	41. ID OF MALE IN MS GROUP:										
				Breed	Sex	HDM	Year	Seq					
42. REGISTRATION NO:		OR	43. ID OF MALE IN MS GROUP:										
				Breed	Sex	HDM	Year	Seq					
44. REGISTRATION NO:		OR	45. ID OF MALE IN MS GROUP:										
				Breed	Sex	HDM	Year	Seq					

46. RECIPIENT ID: DRBFJA120090 Breed Sex HDM Year Seq 48. OWNER NUMBER OF RECIPIENT: 0627573 51. COLOUR 1 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red RedWhite WhiteRed Balck Yellow Roan White RedWhiteUnderYellowWhite Grey BlackWhite Whole Broken	47. IMPLANT DATE: 14122020 50. RECIPIENT BIRTH DATE: 2012 49. BREED CODE DRB
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52. RECIPIENT ID: DRBF140246 Breed Sex HDM Year Seq 54. OWNER NUMBER OF RECIPIENT: 0627573 57. COLOUR 1 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red RedWhite WhiteRed Balck Yellow Roan White RedWhiteUnderYellowWhite Grey BlackWhite Whole Broken	53. IMPLANT DATE: 14122020 56. RECIPIENT BIRTH DATE: 2014 55. BREED CODE DRB
--	---

58. RECIPIENT ID: Breed Sex HDM Year Seq 60. OWNER NUMBER OF RECIPIENT: 63. COLOUR 1 2 3 4 5 6 7 8 9 10 11 12 13 14 Typical Red RedWhite WhiteRed Balck Yellow Roan White RedWhiteUnderYellowWhite Grey BlackWhite Whole Broken	59. IMPLANT DATE: 62. RECIPIENT BIRTH DATE:
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76. RECIPIENT ID: **DRB F D** **1 3 0 0 4 4** 77. IMPLANT DATE: **1 4 1 2 2 0 2 0**

Breed Sex HDM Year Seq

78. OWNER NUMBER OF RECIPIENT: **0 6 2 7 5 7 3** 79. BREED CODE **DRB** 80. RECIPIENT BIRTH DATE: **2 6 0 8 2 0 1 3**

81. COLOUR **1** **2** **3** **4** ~~**5**~~ **6** **7** **8** **9** **10** **11** **12** **13** **14**

Typical Red RedWhite WhiteRed Balck Yellow Roan White RedWhiteUnder YellowWhite Grey BlackWhite Whole Broken

82. RECIPIENT ID: **DRB F D** **1 3 0 1 0 6** 83. IMPLANT DATE: **1 4 1 2 2 0 2 0**

Breed Sex HDM Year Seq

84. OWNER NUMBER OF RECIPIENT: **0 6 2 7 5 7 3** 85. BREED CODE **DRB** 86. RECIPIENT BIRTH DATE: **1 1 0 9 2 0 1 3**

87. COLOUR **1** **2** **3** **4** ~~**5**~~ **6** **7** **8** **9** **10** **11** **12** **13** **14**

Typical Red RedWhite WhiteRed Balck Yellow Roan White RedWhiteUnder YellowWhite Grey BlackWhite Whole Broken

88. RECIPIENT ID: **DRB F D** **1 4 0 2 0 0** 89. IMPLANT DATE: **1 4 1 2 2 0 2 0**

Breed Sex HDM Year Seq

90. OWNER NUMBER OF RECIPIENT: **0 6 2 7 5 7 3** 91. BREED CODE **DRB** 92. RECIPIENT BIRTH DATE: **1 2 0 9 2 0 1 4**

93. COLOUR **1** **2** **3** **4** ~~**5**~~ **6** **7** **8** **9** **10** **11** **12** **13** **14**

Typical Red RedWhite WhiteRed Balck Yellow Roan White RedWhiteUnder YellowWhite Grey BlackWhite Whole Broken

94. RECIPIENT ID: **DRB F D** **1 4 0 2 4 6** 95. IMPLANT DATE: **1 4 1 2 2 0 2 0** *Alberty*

Breed Sex HDM Year Seq

96. OWNER NUMBER OF RECIPIENT: **0 6 2 7 5 7 3** 97. BREED CODE **DRB** 98. RECIPIENT BIRTH DATE: **2 7 0 9 2 0 1 4**

99. COLOUR **1** **2** **3** **4** ~~**5**~~ **6** **7** **8** **9** **10** **11** **12** **13** **14**

Typical Red RedWhite WhiteRed Balck Yellow Roan White RedWhiteUnder YellowWhite Grey BlackWhite Whole Broken

100. RECIPIENT ID: **DRB F D** **1 5 0 2 5 5** 101. IMPLANT DATE: **1 4 1 2 2 0 2 0**

Breed Sex HDM Year Seq

102. OWNER NUMBER OF RECIPIENT: **0 6 2 7 5 7 3** 103. BREED CODE **DRB** 104. RECIPIENT BIRTH DATE: **1 0 1 0 2 0 1 5**

105. COLOUR **1** **2** **3** **4** ~~**5**~~ **6** **7** **8** **9** **10** **11** **12** **13** **14**

Typical Red RedWhite WhiteRed Balck Yellow Roan White RedWhiteUnder YellowWhite Grey BlackWhite Whole Broken

106. RECIPIENT ID: **DRB F D** **1 5 0 4 0 0** 107. IMPLANT DATE: **1 4 1 2 2 0 2 0**

Breed Sex HDM Year Seq

108. OWNER NUMBER OF RECIPIENT: **0 6 2 7 5 7 3** 109. BREED CODE **DRB** 110. RECIPIENT BIRTH DATE: **2 6 1 0 2 0 1 5**

111. COLOUR **1** **2** **3** **4** ~~**5**~~ **6** **7** **8** **9** **10** **11** **12** **13** **14**

Typical Red RedWhite WhiteRed Balck Yellow Roan White RedWhiteUnder YellowWhite Grey BlackWhite Whole Broken

112. RECIPIENT ID: **DRB F D** **1 5 0 5 0 4** 113. IMPLANT DATE: **1 4 1 2 2 0 2 0**

Breed Sex HDM Year Seq

114. OWNER NUMBER OF RECIPIENT: **0 6 2 7 5 7 3** 115. BREED CODE **DRB** 116. RECIPIENT BIRTH DATE: **0 8 1 2 2 0 1 5**

117. COLOUR **1** **2** **3** **4** ~~**5**~~ **6** **7** **8** **9** **10** **11** **12** **13** **14**

Typical Red RedWhite WhiteRed Balck Yellow Roan White RedWhiteUnder YellowWhite Grey BlackWhite Whole Broken

118. RECIPIENT ID: 119. IMPLANT DATE:

Breed Sex HDM Year Seq

120. OWNER NUMBER OF RECIPIENT: 121. BREED CODE 122. RECIPIENT BIRTH DATE:

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

Typical Red RedWhite WhiteRed Balck Yellow Roan White RedWhiteUnder YellowWhite Grey BlackWhite Whole Broken

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Schedule O - Inovulation Certificate

A) DONOR INSEMINATION SECTION

1. DOCUMENT CODE:		2. BREED CODE:	DRB	3. PARTICIPANT NUMBER-OWNER OF DONOR FEMALE:	
4. PARTICIPANT NAME-OWNER OF DONOR FEMALE:	DELRAM CATTLE PTY				
5. FULL NAME OF DONOR FEMALE:	JA090067				
6. REGISTRATION NUMBER OF DONOR FEMALE:	0069327955	OR	7. IDENTIFICATION OF DONOR FEMALE:	DRB F JA	090067
			Breed	Sex	HDM
			Year	Seq	
8. LABORATORY DNA NO OF DONOR FEMALE:					
9. FULL NAME OF DONOR MALE:	MANS ELI				
10. REGISTRATION NUMBER OF DONOR MALE:	0082868126	OR	11. IDENTIFICATION OF DONOR MALE:	DRB M GR	150166
			Breed	Sex	HDM
			Year	Seq	
12. LABORATORY DNA NO OF DONOR FEMALE:	1746U004				
13. DATE OF INSEMINATION:	20042021				
14. BATCH NUMBER OF SEMEN / SEMEN CODE:					
15. MULTI SIRE GROUP:					
DEFINE MULTI SIRE GROUP (if Multiple refer to Section E, page 2)					

B) PERMIT DETAILS

16. AUTHORISATION NUMBER:		17. VETERINARY MASTER PERMIT NO:		18. NO MASTER:	
19. VALID FROM:	DDMMYYYY	20. EXPIRY DATE:	DDMMYYYY		
21. AUTHORIZATION GRANTED TO (PARTICIPANT DETAILS):					
22. NAME OF ANIMAL:					
23. INTERNATIONAL / REGISTRATION NUMBER OF ANIMAL:					
SIGNATURE OF INSEMINATOR					

C) EMBRYO FLUSHING SECTION

24. FLUSHING DATE:	20200428	25. NUMBER OF EMBRYOS:	1
I HERE WITH CERTIFY THAT THE ABOVE INFORMATION IS CORRECT AND THE EMBRYOS WERE FLUSHED, PROCESSED AND MARKED CORRESPONDING TO ACT 25 OF 1977.			
26. DATE:	05012021	SIGNATURE OF VETERINARIAN Albert	

D) EMBRYO TRANSFER SECTION (if multiple refer to section F, page 2)

27. PARTICIPANT NUMBER-OWNER OF RECIPIENT FEMALE:	0627573	DRB
	Member Nr	Herd Breed Code
28. PARTICIPANT NAME-OWNER OF RECIPIENT FEMALE:	Henk Delport	
29. RECIPIENT BREED	Drakensberger	30. RECIPIENT BREED CODE DRB
31. IDENTIFICATION OF RECIPIENT	DRB F JA	140144
	Breed	Sex
	HDM	Year
		Seq

D) EMBRYO TRANSFER SECTION CONTINUES

32. COLOUR OF RECIPIENT	☒ 1	☐ 2	☐ 3	☐ 4	☐ 5	☐ 6	☐ 7	☐ 8	☐ 9	☐ 10	☐ 11	☐ 12	☐ 13	☐ 14
	Typical	Red	RedWhite	WhiteRed	Balck	Yellow	Roan	White	RedWhiteUnder	YellowWhite	Grey	BlackWhite	Whole	Broken
33. EMBRYO TRANSFER DATE:	1 4 1 2 2 0 2 0				34. BIRTH DATE OF RECIPIENT: 1 7 1 0 2 0 1 4									
I HEREBY CERTIFY THAT I HAVE PERFORMED THE ABOVE-MENTIONED OVUM TRANSFER WITH AN OVUM AS SPECIFIED ABOVE.														
35. DATE:	0 5 0 1 2 0 2 1				SIGNATURE <u>Alberty</u>									

E) MULTI SIRE GROUP

36. REGISTRATION NO:												OR 37. ID OF MALE IN MS GROUP:															
													Breed	Sex	HDM	Year	Seq										
38. REGISTRATION NO:													OR 39. ID OF MALE IN MS GROUP:														
													Breed	Sex	HDM	Year	Seq										
40. REGISTRATION NO:													OR 41. ID OF MALE IN MS GROUP:														
													Breed	Sex	HDM	Year	Seq										
42. REGISTRATION NO:													OR 43. ID OF MALE IN MS GROUP:														
													Breed	Sex	HDM	Year	Seq										
44. REGISTRATION NO:													OR 45. ID OF MALE IN MS GROUP:														
													Breed	Sex	HDM	Year	Seq										

F) DETAILS OF RECIPIENTS

46. RECIPIENT ID:													47. IMPLANT DATE:																			
	Breed	Sex	HDM	Year	Seq									Breed	Sex	HDM	Year	Seq														
48. OWNER NUMBER OF RECIPIENT:													49. BREED CODE							50. RECIPIENT BIRTH DATE:												
51. COLOUR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Typical	Red	RedWhite	WhiteRed	Balck	Yellow	Roan	White	RedWhiteUnder	YellowWhite	Grey	BlackWhite	Whole	Broken				
52. RECIPIENT ID:													53. IMPLANT DATE:																			
	Breed	Sex	HDM	Year	Seq									Breed	Sex	HDM	Year	Seq														
54. OWNER NUMBER OF RECIPIENT:													55. BREED CODE							56. RECIPIENT BIRTH DATE:												
57. COLOUR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Typical	Red	RedWhite	WhiteRed	Balck	Yellow	Roan	White	RedWhiteUnder	YellowWhite	Grey	BlackWhite	Whole	Broken				
58. RECIPIENT ID:													59. IMPLANT DATE:																			
	Breed	Sex	HDM	Year	Seq									Breed	Sex	HDM	Year	Seq														
60. OWNER NUMBER OF RECIPIENT:													61. BREED CODE							62. RECIPIENT BIRTH DATE:												
63. COLOUR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Typical	Red	RedWhite	WhiteRed	Balck	Yellow	Roan	White	RedWhiteUnder	YellowWhite	Grey	BlackWhite	Whole	Broken				
64. RECIPIENT ID:													65. IMPLANT DATE:																			
	Breed	Sex	HDM	Year	Seq									Breed	Sex	HDM	Year	Seq														
66. OWNER NUMBER OF RECIPIENT:													67. BREED CODE							68. RECIPIENT BIRTH DATE:												
69. COLOUR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Typical	Red	RedWhite	WhiteRed	Balck	Yellow	Roan	White	RedWhiteUnder	YellowWhite	Grey	BlackWhite	Whole	Broken				
70. RECIPIENT ID:													71. IMPLANT DATE:																			
	Breed	Sex	HDM	Year	Seq									Breed	Sex	HDM	Year	Seq														
72. OWNER NUMBER OF RECIPIENT:													73. BREED CODE							74. RECIPIENT BIRTH DATE:												
75. COLOUR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Typical	Red	RedWhite	WhiteRed	Balck	Yellow	Roan	White	RedWhiteUnder	YellowWhite	Grey	BlackWhite	Whole	Broken				