

SA STAATSDIEN GEBOORTEKENNISGEWING

SA STATE DEPT BIRTH NOTIFICATION

1. Dokumentkode Document Code ANIM	2. Aksie Tipe Action Type C	3. Dokument Tipe Document Type B	4. Doel Purpose M B D	5. NVR NFR Y
6. Deelnemerskode Participant Code 200761	7. Geslag Sex M	8. Geregistreerd Registered R	9. Dier Raskode Animal Breed Code AFH	
10. Dier ID Animal ID PHD 22 14	11. Hoof ID Metode Main ID Method X 2 3 4 5 6 7 8	12. Sub ID Metode Sub ID Method 1 2 3 4 5 6 7 8	13. Voorgesel Prefix Hi de A-Ways	
14. Eenmaal Dier nr. Farmers Animal no. MEKALISA	15. Dier Basiseenhede Service X 2 3	16. Gebortedatum Birth Date 24022025	17. Gebortegewig Birth Weight 33	18. Moeder Gewig Mudder Weight 494
19. Betroubaar Reliable N	20. Gebortegewig Groepkode Birth Weight Group Code 2 3	21. Moeder Gewig Mudder Weight 24022025	22. Dier Wieg Animal Weight 24022025	23. Betroubaar Reliable N
24. Geb. Status Birth Status 2 3	25. Geslag van Tweling Sex of Twin M F	26. Moeder Voeding Status Mudder Feeding Status 1 2 3 4 5 6	27. Moeder Wieg Mudder Weight 24022025	28. Moeder Wieg Mudder Weight 24022025
29. Kalf Status Calf Status X 2 3 4 5 6	30. Kalf Wieg Calf Weight 1 2 3 4 5 6	31. Geslag van Kalf Sex of Calf 1 2 3 4 5 6	32. Kalf Wieg Calf Weight 1 2 3 4 5 6	33. Kalf Wieg Calf Weight 1 2 3 4 5 6
34. Moeder Wieg Mudder Weight 24022025	35. Moeder Wieg Mudder Weight 24022025	36. Moeder Wieg Mudder Weight 24022025	37. Moeder Wieg Mudder Weight 24022025	38. Moeder Wieg Mudder Weight 24022025
39. Rek. nommer Comp. number 94628930	40. Rek. nommer Comp. number 72243430	41. ID nommer ID number PHD 22 14	42. ID nommer ID number PHD 22 14	43. ID nommer ID number PHD 22 14
44. Datum Ontvang Date Received 24022025	45. Verskepte Vaars Multiple Sires Y	46. Laaste Afdeling Lowest Section 1 2 3 4 5 6	47. Laaste Afdeling Lowest Section 1 2 3 4 5 6	48. Laaste Afdeling Lowest Section 1 2 3 4 5 6

Naam van Teur: **PEKHL Delport**
 Name of Breeder: **PEKHL Delport**
 EA sertifikaat dat isseemlike teeltoesonderende kark is.
 I certify that the above mentioned breeding particulars are correct.
 Handtekening van teur / veterenoordiger van teur:
 Signature of breeder / representative of breeder: **PEKHL Delport**

Deelnemercode
Participant Code

7. Geslag
Sex
M F

8. Geregistreerd
Registered
R

9. Dier Rascode
Animal Breed Code
AHH

10. Dier ID
Animal ID
AHH

11. Hoof ID Methode
Main ID Method
1 2 3 4 5 6 7 8
Prefix
Voortelgael:
1 2 3 4 5 6 7 8

12. Naam
Name

13. Sub ID Methode
Sub ID Method
1 2 3 4 5 6 7 8

14. Eienaar Dier nr.
Farmer's Animal no.

15. Dek Besonderheide
Service
1 2 3

16. Gebortiedatum
Birth Date
24062025

17. Gebortegewig
Birth Weight
36

18. Gebortegewigdatum
Birth Weight Date
24062025

19. Betroubaar
Reliable
N

20. Gebortegewig Groepcode
Birth Weight Group Code

21. Moeder Geewig
Dam Weight
589

22. Moeder Weegdatum
Dam Weight Date
24062025

23. Betroubaar
Reliable
N

24. Get. Status
Birth Status
1 2 3

25. Geslag van Tweling
Sex of Twin
M F

26. Moeder Voeding Status
Dam Feeding Status

27. Moeder Voeding Datum
Dam Feeding Date

28. Moeder Voeding Status
Dam Feeding Status

29. Moeder Voeding Datum
Dam Feeding Date

30. Kalf Status
Calf Status
1 2 3 4 5 6

31. Genak van Kalwing
Ease of Calving
1 2 3 4 5

32. Moeder Voeding Status
Dam Feeding Status

33. Moeder Voeding Datum
Dam Feeding Date

34. Moeder Voeding Status
Dam Feeding Status

35. Moeder Voeding Datum
Dam Feeding Date

36. Moeder Voeding Status
Dam Feeding Status

37. Moeder Voeding Datum
Dam Feeding Date

38. Moeder Voeding Status
Dam Feeding Status

39. Moeder Voeding Datum
Dam Feeding Date

40. Moeder Voeding Status
Dam Feeding Status

41. ID nommer
ID number
AHH EPHAD 16 57

42. ID nommer
ID number
AHH EPHAD 16 57

43. Seriem
Series
R

44. Datum Ontvang
Date Received
Doed geboore. Tekasb da

45. Veeruldige Vaars
Multiple Sires

46. Laagste Afdeling
Lowest Section

47. Laagste Afdeling
Lowest Section

48. Laagste Afdeling
Lowest Section

49. Laagste Afdeling
Lowest Section

50. Laagste Afdeling
Lowest Section

51. Laagste Afdeling
Lowest Section

52. Laagste Afdeling
Lowest Section

53. Laagste Afdeling
Lowest Section

54. Laagste Afdeling
Lowest Section

55. Laagste Afdeling
Lowest Section

56. Laagste Afdeling
Lowest Section

57. Laagste Afdeling
Lowest Section

58. Laagste Afdeling
Lowest Section

59. Laagste Afdeling
Lowest Section

60. Laagste Afdeling
Lowest Section

61. Laagste Afdeling
Lowest Section

62. Laagste Afdeling
Lowest Section

63. Laagste Afdeling
Lowest Section

64. Laagste Afdeling
Lowest Section

65. Laagste Afdeling
Lowest Section

66. Laagste Afdeling
Lowest Section

67. Laagste Afdeling
Lowest Section

68. Laagste Afdeling
Lowest Section

69. Laagste Afdeling
Lowest Section

70. Laagste Afdeling
Lowest Section

71. Laagste Afdeling
Lowest Section

72. Laagste Afdeling
Lowest Section

73. Laagste Afdeling
Lowest Section

74. Laagste Afdeling
Lowest Section

75. Laagste Afdeling
Lowest Section

76. Laagste Afdeling
Lowest Section

77. Laagste Afdeling
Lowest Section

78. Laagste Afdeling
Lowest Section

79. Laagste Afdeling
Lowest Section

80. Laagste Afdeling
Lowest Section

81. Laagste Afdeling
Lowest Section

82. Laagste Afdeling
Lowest Section

83. Laagste Afdeling
Lowest Section

84. Laagste Afdeling
Lowest Section

85. Laagste Afdeling
Lowest Section

86. Laagste Afdeling
Lowest Section

87. Laagste Afdeling
Lowest Section

88. Laagste Afdeling
Lowest Section

89. Laagste Afdeling
Lowest Section

90. Laagste Afdeling
Lowest Section

91. Laagste Afdeling
Lowest Section

92. Laagste Afdeling
Lowest Section

93. Laagste Afdeling
Lowest Section

94. Laagste Afdeling
Lowest Section

95. Laagste Afdeling
Lowest Section

96. Laagste Afdeling
Lowest Section

97. Laagste Afdeling
Lowest Section

98. Laagste Afdeling
Lowest Section

99. Laagste Afdeling
Lowest Section

100. Laagste Afdeling
Lowest Section

101. Laagste Afdeling
Lowest Section

102. Laagste Afdeling
Lowest Section

103. Laagste Afdeling
Lowest Section

104. Laagste Afdeling
Lowest Section

105. Laagste Afdeling
Lowest Section

106. Laagste Afdeling
Lowest Section

107. Laagste Afdeling
Lowest Section

108. Laagste Afdeling
Lowest Section

109. Laagste Afdeling
Lowest Section

110. Laagste Afdeling
Lowest Section

111. Laagste Afdeling
Lowest Section

112. Laagste Afdeling
Lowest Section

113. Laagste Afdeling
Lowest Section

114. Laagste Afdeling
Lowest Section

115. Laagste Afdeling
Lowest Section

116. Laagste Afdeling
Lowest Section

117. Laagste Afdeling
Lowest Section

118. Laagste Afdeling
Lowest Section

119. Laagste Afdeling
Lowest Section

120. Laagste Afdeling
Lowest Section

121. Laagste Afdeling
Lowest Section

122. Laagste Afdeling
Lowest Section

123. Laagste Afdeling
Lowest Section

124. Laagste Afdeling
Lowest Section

125. Laagste Afdeling
Lowest Section

126. Laagste Afdeling
Lowest Section

127. Laagste Afdeling
Lowest Section

128. Laagste Afdeling
Lowest Section

129. Laagste Afdeling
Lowest Section

130. Laagste Afdeling
Lowest Section

131. Laagste Afdeling
Lowest Section

132. Laagste Afdeling
Lowest Section

133. Laagste Afdeling
Lowest Section

134. Laagste Afdeling
Lowest Section

135. Laagste Afdeling
Lowest Section

136. Laagste Afdeling
Lowest Section

137. Laagste Afdeling
Lowest Section

138. Laagste Afdeling
Lowest Section

139. Laagste Afdeling
Lowest Section

140. Laagste Afdeling
Lowest Section

141. Laagste Afdeling
Lowest Section

142. Laagste Afdeling
Lowest Section

143. Laagste Afdeling
Lowest Section

144. Laagste Afdeling
Lowest Section

145. Laagste Afdeling
Lowest Section

146. Laagste Afdeling
Lowest Section

147. Laagste Afdeling
Lowest Section

148. Laagste Afdeling
Lowest Section

149. Laagste Afdeling
Lowest Section

150. Laagste Afdeling
Lowest Section

151. Laagste Afdeling
Lowest Section

152. Laagste Afdeling
Lowest Section

153. Laagste Afdeling
Lowest Section

154. Laagste Afdeling
Lowest Section

155. Laagste Afdeling
Lowest Section

156. Laagste Afdeling
Lowest Section

157. Laagste Afdeling
Lowest Section

158. Laagste Afdeling
Lowest Section

159. Laagste Afdeling
Lowest Section

160. Laagste Afdeling
Lowest Section

161. Laagste Afdeling
Lowest Section

162. Laagste Afdeling
Lowest Section

163. Laagste Afdeling
Lowest Section

164. Laagste Afdeling
Lowest Section

165. Laagste Afdeling
Lowest Section

166. Laagste Afdeling
Lowest Section

167. Laagste Afdeling
Lowest Section

168. Laagste Afdeling
Lowest Section

169. Laagste Afdeling
Lowest Section

170. Laagste Afdeling
Lowest Section

171. Laagste Afdeling
Lowest Section

172. Laagste Afdeling
Lowest Section

173. Laagste Afdeling
Lowest Section

174. Laagste Afdeling
Lowest Section

175. Laagste Afdeling
Lowest Section

176. Laagste Afdeling
Lowest Section

177. Laagste Afdeling
Lowest Section

178. Laagste Afdeling
Lowest Section

179. Laagste Afdeling
Lowest Section

180. Laagste Afdeling
Lowest Section

181. Laagste Afdeling
Lowest Section

182. Laagste Afdeling
Lowest Section

183. Laagste Afdeling
Lowest Section

184. Laagste Afdeling
Lowest Section

185. Laagste Afdeling
Lowest Section

186. Laagste Afdeling
Lowest Section

187. Laagste Afdeling
Lowest Section

188. Laagste Afdeling
Lowest Section

189. Laagste Afdeling
Lowest Section

190. Laagste Afdeling
Lowest Section

191. Laagste Afdeling
Lowest Section

192. Laagste Afdeling
Lowest Section

193. Laagste Afdeling
Lowest Section

194. Laagste Afdeling
Lowest Section

195. Laagste Afdeling
Lowest Section

196. Laagste Afdeling
Lowest Section

197. Laagste Afdeling
Lowest Section

198. Laagste Afdeling
Lowest Section

199. Laagste Afdeling
Lowest Section

200. Laagste Afdeling
Lowest Section

201. Laagste Afdeling
Lowest Section

202. Laagste Afdeling
Lowest Section

203. Laagste Afdeling
Lowest Section

204. Laagste Afdeling
Lowest Section

205. Laagste Afdeling
Lowest Section

206. Laagste Afdeling
Lowest Section

207. Laagste Afdeling
Lowest Section

208. Laagste Afdeling
Lowest Section

Antwoord Code
000701
Sex ☒ F
Registered ☒
Animal Breed Code ☒ AHN

10. Dier ID
Animal ID
AHN 0001+D 20 109 ☒ X2 3 4 5 6 7 8
Herd ID Method
Main ID Method
11. Sub ID Method
Sub ID Method
1 2 3 4 5 6 7 8

12. Naam
KINE UR
13. Sub ID Method
Sub ID Method
1 2 3 4 5 6 7 8

14. Eienaar Dier nr.
Farmers Animal no.
15. Dier Besonderheide
Service
16. Geboortedatum
Birth Date
11082020

17. Geboortegewig
Birth Weight
34
18. Geboorteweegdatum
Birth Weight Date
11082020

19. Betroubaar
Reliable
☒ N
20. Geboortegewig Groepkode
Birth Weight Group Code
21. Moeder Gewig
Dam Weight
528

22. Moeder Weegdatum
Dam Weight Date
11082020
23. Betroubaar
Reliable
☒ N
24. Geb. Status
Birth Status
☒ 2 3
25. Geslag van Tweling
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. Geslag van Kalfeling
Sex of Calving
☒ 2 3 4 5

38. Kleur
Colour
1 2 3 4 5 6 7 8 9 10 11 12 13 14
☒ 2 3 4 5 6 7 8 9 10 11 12 13 14

MOEDER
BESONDERHEDE
DIAM DETAILS
39. Rek. nommer
Comp. number
93928679
41. ID nommer
ID number
AHN 0001+D 20 109 ☒ X2 3 4 5 6 7 8

42. ID nommer
ID number
AHN 0001+D 20 109 ☒ X2 3 4 5 6 7 8

43. Samen
Semen
44. Datum Ontvang
Date Received
45. Veelvuldige Vaars
Multiple Sires
Y
46. Langste Afkoms
Longest Section
47. Laatste Section

48. Laatste Section
49. Laatste Section

Naam van Teler
Name of Breeder
PF-xHL Delport
Verrekerd
Vet
PF-xHL Delport

1. Document Code
ANIM

2. Asses Type
☒ Asses

3. Document Type
☒ Document Type

4. Proof
W/S/D

5. Mark
1

6. Dier/assess/kode
Participant Code

7. Dier/assess
Sex

8. Geregistreerd
Registered

9. Dier/assess/kode
Animal Breed Code

10. Dier ID
Animal ID

11. Dier ID
Main ID Method

12. Dier ID
Sub ID Method

13. Dier ID
Sub ID Method

14. Eiensker Dier nr.
Farmers Animal no.

15. Dier/assess/kode
Participant Code

16. Dier/assess/kode
Participant Code

17. Dier/assess/kode
Participant Code

18. Gebort/assess/kode
Birth Date

19. Gebort/assess/kode
Birth Date

20. Gebort/assess/kode
Birth Date

21. Gebort/assess/kode
Birth Date

22. Moeder/assess/kode
Dam Weight Date

23. Moeder/assess/kode
Dam Weight Date

24. Moeder/assess/kode
Dam Weight Date

25. Moeder/assess/kode
Dam Weight Date

26. Moeder/assess/kode
Dam Weight Date

27. Moeder/assess/kode
Dam Weight Date

28. Moeder/assess/kode
Dam Weight Date

29. Moeder/assess/kode
Dam Weight Date

30. Moeder/assess/kode
Dam Weight Date

31. Moeder/assess/kode
Dam Weight Date

32. Moeder/assess/kode
Dam Weight Date

33. Moeder/assess/kode
Dam Weight Date

34. Moeder/assess/kode
Dam Weight Date

35. Moeder/assess/kode
Dam Weight Date

36. Moeder/assess/kode
Dam Weight Date

37. Moeder/assess/kode
Dam Weight Date

38. Moeder/assess/kode
Dam Weight Date

39. Moeder/assess/kode
Dam Weight Date

40. Moeder/assess/kode
Dam Weight Date

41. Moeder/assess/kode
Dam Weight Date

42. Moeder/assess/kode
Dam Weight Date

43. Moeder/assess/kode
Dam Weight Date

44. Moeder/assess/kode
Dam Weight Date

45. Moeder/assess/kode
Dam Weight Date

46. Moeder/assess/kode
Dam Weight Date

47. Moeder/assess/kode
Dam Weight Date

48. Moeder/assess/kode
Dam Weight Date

49. Moeder/assess/kode
Dam Weight Date

50. Moeder/assess/kode
Dam Weight Date

51. Moeder/assess/kode
Dam Weight Date

52. Moeder/assess/kode
Dam Weight Date

53. Moeder/assess/kode
Dam Weight Date

54. Moeder/assess/kode
Dam Weight Date

55. Moeder/assess/kode
Dam Weight Date

56. Moeder/assess/kode
Dam Weight Date

57. Moeder/assess/kode
Dam Weight Date

ANIM

Deelnemerscode
Participant Code

60657611

Geslacht
SexM ☒ FGeregistreerd
Registered☒Dier Raskode
Animal Breed Code

AHHN

Dier ID
Animal ID

AHHN E PHD 26

Naam
Name

OALINDA 21

Elenaar Dier nr.
Farmers Animal no.Geboortegewicht
Birth Weight

33

Geboorteweegdatum
Birth Weight Date

16082026

Moeder Weegdatum
Dam Weigh Date

16082026

Betroubaar
Reliable☒Moeder Voeding Status
Dam Feeding Status

1 2 3 4 5 6

Kleur
Colour

1 2 3 4 5 6

Kalf Status
Calf Status

1 2 3 4 5 6

Geb. Status
Birth Status

1 2 3 4 5 6

Gemak van Kalwing
Ease of Calving

1 2 3 4 5

Geslacht van Tweeling
Sex of TwinM ☒ FGeboortedatum
Birth Date

16082026

Moeder Gewicht
Dam Weight

33

MOEDER
BESONDERHEDE
DAM DETAILSRek. nummer
Comp. number

93612620

ID nummer
ID number

AHHN E PHD 26 69

VAAR
BESONDERHEDE
SIRE DETAILSRek. nummer
Comp. number

94386406

ID nummer
ID number

AHHN E PHD 26 136

Datum Ontvang
Date Received

2 0 0 0 0 0 0 0 0 0

Veelvuldige Vaars
Multiple Sires

Y

Laagste Afdeling
Lowest Section

Y

ANIM



5. NFR

6. Deelnemerscode
Participant Code

6076

7. Geslacht
Sex

☒ F

8. Registratiestadus
Registered

☒ R

9. Dier Raskode
Animal Breed Code

PAH

10. Dier ID
Animal ID

PAH M PHD 26 11 4

11. Hoof ID Methode
Main ID Method

☒ 2 3 4 5 6 7 8

Voorsig
Prefix

A-H-A-Ways

12. Naam
Name

DEFINITION

13. Sub ID Methode
Sub ID Method

☒ 1 2 3 4 5 6 7 8

14. Eiensker Dier nr.
Farmer's Animal no.

15. Dek Besonderhede
Service

☒ 2 3

16. Gebortedatum
Birth Date

16082026

17. Gebortegewig
Birth Weight

36

18. Gebortegewigdatum
Birth Weight Date

16082026

20. Gebortegewig Groepkode
Birth Weight Group Code

21. Moeder Gewig
Dam Weight

624

22. Moeder Weegdatum
Dam Weigh Date

16082026

23. Betroubaar
Reliable

☒ N

24. Geb. Status
Birth Status

☒ 2 3

25. Geslacht 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
BESONDERHED
DAM DETAILS

39. Rek. nommer
Comp. number

83623546

VAAR
BESONDERHED
SIRE DETAILS

40. Rek. nommer
Comp. number

93918394

41. ID nommer
ID number

PAH M PHD 16 5 7 1

42. ID nommer
ID number

PAH M PHD 22 3 8 2

43. Soort
Breed

☒ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ 10 ☐ 11 ☐ 12 ☐ 13 ☐ 14

44. Datum Ontvang
Date Received

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ 10 ☐ 11 ☐ 12

45. Voetvulde Vars
Multiple Sires

☒ Y

46. Laagste Afseling
Lowest Section

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ 10 ☐ 11 ☐ 12

Handwritten signature: P-H-A-K Delpo

Handwritten signature: P-H-A-K Delpo