

Animal : **Baby 15**

Identification No. :	620 099 200 061 812	Owner :	Diogo VAZ DA SILVA
Breed :	Boerboel	Sample No. :	E00907922 (sampled on 06/02/2024)
Gender :	Female	Result code :	A00064265
Birth date:	29/12/2023	Sampler :	Ana MINEIRO (Veterinarian - Order No. : 1961)
Pedigree :			Sample authenticated
Result validated on :	19/02/2024	Document issued on :	19/02/2024

Genetic fingerprint

AHT121	094/096	JK	INRA21	099/099	LL
AHT137	147/151	OQ	INU005	126/126	NN
AHTh130	119/119	II	INU030	152/156	NP
AHTh171	219/229	HM	INU055	210/210	LL
AHTh260	242/246	KM	REN105L03	235/237	MN
AHTk211	089/093	KM	REN162C04	202/208	KN
AHTk253	286/286	LL	REN169D01	212/212	KK
AMEL	X/X	XX	REN169O18	170/170	PP
CXX279	118/124	KN	REN247M23	268/272	JL
FH2054	156/172	CG	REN54P11	232/236	NP
FH2848	236/240	LN	REN64E19	143/153	LQ

The genetic fingerprint is made up of a panel of 21 microsatellite markers and one gender marker. This panel is compliant with the ISAG 2006 international standard. Each marker has two alleles coded in the form of a letter and numbers. The possible presence of the symbol (-) indicates that this marker cannot be analyzed in this dog. The probability of obtaining different genetic fingerprints for individuals taken at random from the population is greater than 99.9%.

Animal : **Baby 13**

Identification No. :	620 099 200 061 562	Owner :	Diogo VAZ DA SILVA
Breed :	Boerboel	Sample No. :	E00907980 (sampled on 06/02/2024)
Gender :	Male	Result code :	A00064268
Birth date:	29/12/2023	Sampler :	Ana MINEIRO (Veterinarian - Order No. : 1961)
Pedigree :			Sample authenticated
Result validated on :	19/02/2024	Document issued on :	19/02/2024

Genetic fingerprint

AHT121	092/096	IK	INRA21	095/103	JN
AHT137	131/147	GO	INU005	124/124	MM
AHTh130	119/121	IJ	INU030	152/156	NP
AHTh171	219/229	HM	INU055	210/212	LM
AHTh260	246/246	MM	REN105L03	235/237	MN
AHTk211	089/093	KM	REN162C04	202/208	KN
AHTk253	286/294	LP	REN169D01	212/214	KL
AMEL	X/Y	XY	REN169O18	170/170	PP
CXX279	118/124	KN	REN247M23	272/272	LL
FH2054	156/156	CC	REN54P11	222/236	IP
FH2848	240/242	NO	REN64E19	147/149	NO

The genetic fingerprint is made up of a panel of 21 microsatellite markers and one gender marker. This panel is compliant with the ISAG 2006 international standard. Each marker has two alleles coded in the form of a letter and numbers. The possible presence of the symbol (-) indicates that this marker cannot be analyzed in this dog. The probability of obtaining different genetic fingerprints for individuals taken at random from the population is greater than 99.9%.

Animal : **Baby 12**

Identification No. :	620 099 200 061 814	Owner :	Diogo VAZ DA SILVA
Breed :	Boerboel	Sample No. :	E00908391 (sampled on 06/02/2024)
Gender :	Female	Result code :	A00064269
Birth date:	29/12/2023	Sampler :	Ana MINEIRO (Veterinarian - Order No. : 1961)
Pedigree :			Sample authenticated
Result validated on :	19/02/2024	Document issued on :	19/02/2024

Genetic fingerprint

AHT121	094/106	JP	INRA21	099/103	LN
AHT137	131/151	GQ	INU005	124/126	MN
AHTh130	121/129	JN	INU030	148/152	LN
AHTh171	219/225	HK	INU055	210/212	LM
AHTh260	246/246	MM	REN105L03	227/235	IM
AHTk211	089/091	KL	REN162C04	202/208	KN
AHTk253	288/294	MP	REN169D01	214/214	LL
AMEL	X/X	XX	REN169O18	170/170	PP
CXX279	118/124	KN	REN247M23	272/272	LL
FH2054	156/156	CC	REN54P11	232/236	NP
FH2848	240/242	NO	REN64E19	143/153	LQ

The genetic fingerprint is made up of a panel of 21 microsatellite markers and one gender marker. This panel is compliant with the ISAG 2006 international standard. Each marker has two alleles coded in the form of a letter and numbers. The possible presence of the symbol (-) indicates that this marker cannot be analyzed in this dog. The probability of obtaining different genetic fingerprints for individuals taken at random from the population is greater than 99.9%.

Animal : **Baby 11**

Identification No. :	620 099 200 061 811	Owner :	Diogo VAZ DA SILVA
Breed :	Boerboel	Sample No. :	E00907929 (sampled on 06/02/2024)
Gender :	Male	Result code :	A00064270
Birth date:	29/12/2023	Sampler :	Ana MINEIRO (Veterinarian - Order No. : 1961)
Pedigree :			Sample authenticated
Result validated on :	19/02/2024	Document issued on :	19/02/2024

Genetic fingerprint

AHT121	094/096	JK	INRA21	099/099	LL
AHT137	131/151	GQ	INU005	124/126	MN
AHTh130	119/129	IN	INU030	148/152	LN
AHTh171	225/225	KK	INU055	210/212	LM
AHTh260	246/246	MM	REN105L03	227/235	IM
AHTk211	089/091	KL	REN162C04	202/208	KN
AHTk253	286/286	LL	REN169D01	214/214	LL
AMEL	X/Y	XY	REN169O18	170/170	PP
CXX279	118/124	KN	REN247M23	272/272	LL
FH2054	156/172	CG	REN54P11	232/236	NP
FH2848	240/242	NO	REN64E19	147/149	NO

The genetic fingerprint is made up of a panel of 21 microsatellite markers and one gender marker. This panel is compliant with the ISAG 2006 international standard. Each marker has two alleles coded in the form of a letter and numbers. The possible presence of the symbol (-) indicates that this marker cannot be analyzed in this dog. The probability of obtaining different genetic fingerprints for individuals taken at random from the population is greater than 99.9%.

Animal : **Baby 10**

Identification No. :	620 099 200 125 469	Owner :	Diogo VAZ DA SILVA
Breed :	Boerboel	Sample No. :	E00908413 (sampled on 06/02/2024)
Gender :	Male	Result code :	A00064271
Birth date:	29/12/2023	Sampler :	Ana MINEIRO (Veterinarian - Order No. : 1961)
Pedigree :			Sample authenticated
Result validated on :	19/02/2024	Document issued on :	19/02/2024

Genetic fingerprint

AHT121	094/096	JK	INRA21	095/099	JL
AHT137	147/151	OQ	INU005	124/124	MM
AHT130	119/121	IJ	INU030	148/152	LN
AHT171	219/229	HM	INU055	210/210	LL
AHT260	242/246	KM	REN105L03	237/239	NO
AHTk211	091/095	LN	REN162C04	202/208	KN
AHTk253	288/294	MP	REN169D01	212/214	KL
AMEL	X/Y	XY	REN169O18	170/170	PP
CXX279	118/124	KN	REN247M23	268/272	JL
FH2054	168/172	FG	REN54P11	222/236	IP
FH2848	240/240	NN	REN64E19	147/149	NO

The genetic fingerprint is made up of a panel of 21 microsatellite markers and one gender marker. This panel is compliant with the ISAG 2006 international standard. Each marker has two alleles coded in the form of a letter and numbers. The possible presence of the symbol (-) indicates that this marker cannot be analyzed in this dog. The probability of obtaining different genetic fingerprints for individuals taken at random from the population is greater than 99.9%.

Animal : **Baby 2**

Identification No. :	620 099 200 061 567	Owner :	Diogo VAZ DA SILVA
Breed :	Boerboel	Sample No. :	E00907941 (sampled on 06/02/2024)
Gender :	Female	Result code :	A00064272
Birth date:	29/12/2023	Sampler :	Ana MINEIRO (Veterinarian - Order No. : 1961)
Pedigree :			Sample authenticated
Result validated on :	19/02/2024	Document issued on :	19/02/2024

Genetic fingerprint

AHT121	092/106	IP	INRA21	099/099	LL
AHT137	131/147	GO	INU005	124/126	MN
AHT130	119/119	II	INU030	146/156	KP
AHT171	225/229	KM	INU055	210/210	LL
AHT260	242/246	KM	REN105L03	235/237	MN
AHTk211	091/095	LN	REN162C04	202/208	KN
AHTk253	286/288	LM	REN169D01	212/214	KL
AMEL	X/X	XX	REN169O18	170/170	PP
CXX279	118/124	KN	REN247M23	268/268	JJ
FH2054	156/168	CF	REN54P11	222/236	IP
FH2848	236/242	LO	REN64E19	143/153	LQ

The genetic fingerprint is made up of a panel of 21 microsatellite markers and one gender marker. This panel is compliant with the ISAG 2006 international standard. Each marker has two alleles coded in the form of a letter and numbers. The possible presence of the symbol (-) indicates that this marker cannot be analyzed in this dog. The probability of obtaining different genetic fingerprints for individuals taken at random from the population is greater than 99.9%.

Animal : **Baby 3**

Identification No. :	620 099 200 061 564	Owner :	Diogo VAZ DA SILVA
Breed :	Boerboel	Sample No. :	E00908375 (sampled on 06/02/2024)
Gender :	Female	Result code :	A00064273
Birth date:	29/12/2023	Sampler :	Ana MINEIRO (Veterinarian - Order No. : 1961)
Pedigree :		Sample authenticated	
Result validated on :	19/02/2024	Document issued on :	19/02/2024

Genetic fingerprint

AHT121	094/106	JP	INRA21	095/103	JN
AHT137	131/151	GQ	INU005	124/124	MM
AHTh130	119/121	IJ	INU030	146/148	KL
AHTh171	219/229	HM	INU055	210/210	LL
AHTh260	242/246	KM	REN105L03	227/235	IM
AHTk211	093/095	MN	REN162C04	202/208	KN
AHTk253	286/286	LL	REN169D01	212/214	KL
AMEL	X/X	XX	REN169O18	170/170	PP
CXX279	118/124	KN	REN247M23	268/268	JJ
FH2054	156/156	CC	REN54P11	232/236	NP
FH2848	236/240	LN	REN64E19	147/149	NO

The genetic fingerprint is made up of a panel of 21 microsatellite markers and one gender marker. This panel is compliant with the ISAG 2006 international standard. Each marker has two alleles coded in the form of a letter and numbers. The possible presence of the symbol (-) indicates that this marker cannot be analyzed in this dog. The probability of obtaining different genetic fingerprints for individuals taken at random from the population is greater than 99.9%.

Animal : **Baby 4**

Identification No. :	620 099 200 125 468	Owner :	Diogo VAZ DA SILVA
Breed :	Boerboel	Sample No. :	E00908369 (sampled on 06/02/2024)
Gender :	Female	Result code :	A00064274
Birth date:	29/12/2023	Sampler :	Ana MINEIRO (Veterinarian - Order No. : 1961)
Pedigree :			Sample authenticated
Result validated on :	19/02/2024	Document issued on :	19/02/2024

Genetic fingerprint

AHT121	094/096	JK	INRA21	095/099	JL
AHT137	131/147	GO	INU005	126/126	NN
AHT130	119/129	IN	INU030	146/156	KP
AHT171	225/229	KM	INU055	210/210	LL
AHT260	242/246	KM	REN105L03	235/237	MN
AHTk211	091/095	LN	REN162C04	202/208	KN
AHTk253	286/286	LL	REN169D01	212/214	KL
AMEL	X/X	XX	REN169O18	170/170	PP
CXX279	118/124	KN	REN247M23	268/272	JL
FH2054	156/156	CC	REN54P11	222/236	IP
FH2848	240/242	NO	REN64E19	149/153	OQ

The genetic fingerprint is made up of a panel of 21 microsatellite markers and one gender marker. This panel is compliant with the ISAG 2006 international standard. Each marker has two alleles coded in the form of a letter and numbers. The possible presence of the symbol (-) indicates that this marker cannot be analyzed in this dog. The probability of obtaining different genetic fingerprints for individuals taken at random from the population is greater than 99.9%.

Animal : **Baby 5**

Identification No. :	620 099 200 061 566	Owner :	Diogo VAZ DA SILVA
Breed :	Boerboel	Sample No. :	E00908392 (sampled on 06/02/2024)
Gender :	Female	Result code :	A00064275
Birth date:	29/12/2023	Sampler :	Ana MINEIRO (Veterinarian - Order No. : 1961)
Pedigree :		Sample authenticated	
Result validated on :	26/02/2024	Document issued on :	26/02/2024

Genetic fingerprint

AHT121	092/106	IP	INRA21	095/103	JN
AHT137	131/147	GO	INU005	124/124	MM
AHTh130	119/129	IN	INU030	152/156	NP
AHTh171	219/229	HM	INU055	210/210	LL
AHTh260	242/242	KK	REN105L03	227/239	IO
AHTk211	091/095	LN	REN162C04	202/208	KN
AHTk253	286/286	LL	REN169D01	214/214	LL
AMEL	X/X	XX	REN169O18	170/170	PP
CXX279	120/124	LN	REN247M23	268/268	JJ
FH2054	156/172	CG	REN54P11	222/236	IP
FH2848	240/242	NO	REN64E19	147/149	NO

The genetic fingerprint is made up of a panel of 21 microsatellite markers and one gender marker. This panel is compliant with the ISAG 2006 international standard. Each marker has two alleles coded in the form of a letter and numbers. The possible presence of the symbol (-) indicates that this marker cannot be analyzed in this dog. The probability of obtaining different genetic fingerprints for individuals taken at random from the population is greater than 99.9%.

Animal : **Baby 6**

Identification No. :	620 099 200 061 813	Owner :	Diogo VAZ DA SILVA
Breed :	Boerboel	Sample No. :	E00908383 (sampled on 06/02/2024)
Gender :	Male	Result code :	A00064276
Birth date:	29/12/2023	Sampler :	Ana MINEIRO (Veterinarian - Order No. : 1961)
Pedigree :			Sample authenticated
Result validated on :	19/02/2024	Document issued on :	19/02/2024

Genetic fingerprint

AHT121	094/106	JP	INRA21	095/099	JL
AHT137	151/151	QQ	INU005	126/126	NN
AHTh130	119/129	IN	INU030	146/148	KL
AHTh171	219/225	HK	INU055	210/212	LM
AHTh260	246/246	MM	REN105L03	227/235	IM
AHTk211	091/095	LN	REN162C04	202/208	KN
AHTk253	288/294	MP	REN169D01	212/214	KL
AMEL	X/Y	XY	REN169O18	170/170	PP
CXX279	120/124	LN	REN247M23	268/272	JL
FH2054	156/156	CC	REN54P11	232/236	NP
FH2848	240/240	NN	REN64E19	147/149	NO

The genetic fingerprint is made up of a panel of 21 microsatellite markers and one gender marker. This panel is compliant with the ISAG 2006 international standard. Each marker has two alleles coded in the form of a letter and numbers. The possible presence of the symbol (-) indicates that this marker cannot be analyzed in this dog. The probability of obtaining different genetic fingerprints for individuals taken at random from the population is greater than 99.9%.

Animal : **Baby 7**

Identification No. :	620 099 200 061 561	Owner :	Diogo VAZ DA SILVA
Breed :	Boerboel	Sample No. :	E00908374 (sampled on 05/02/2024)
Gender :	Female	Result code :	A00064277
Birth date:	29/12/2023	Sampler :	Ana MINEIRO (Veterinarian - Order No. : 1961)
Pedigree :		Sample authenticated	
Result validated on :	19/02/2024	Document issued on :	19/02/2024

Genetic fingerprint

AHT121	092/096	IK	INRA21	099/103	LN
AHT137	131/147	GO	INU005	124/126	MN
AHT130	119/121	IJ	INU030	152/156	NP
AHT171	219/225	HK	INU055	210/212	LM
AHT260	246/246	MM	REN105L03	235/237	MN
AHTk211	089/091	KL	REN162C04	202/208	KN
AHTk253	286/286	LL	REN169D01	212/214	KL
AMEL	X/X	XX	REN169O18	170/170	PP
CXX279	118/124	KN	REN247M23	272/272	LL
FH2054	156/172	CG	REN54P11	232/236	NP
FH2848	236/240	LN	REN64E19	143/147	LN

The genetic fingerprint is made up of a panel of 21 microsatellite markers and one gender marker. This panel is compliant with the ISAG 2006 international standard. Each marker has two alleles coded in the form of a letter and numbers. The possible presence of the symbol (-) indicates that this marker cannot be analyzed in this dog. The probability of obtaining different genetic fingerprints for individuals taken at random from the population is greater than 99.9%.

Animal : **Baby 8**

Identification No. :	620 099 200 061 568	Owner :	Diogo VAZ DA SILVA
Breed :	Boerboel	Sample No. :	E00908407 (sampled on 06/02/2024)
Gender :	Male	Result code :	A00064278
Birth date:	29/12/2023	Sampler :	Ana MINEIRO (Veterinarian - Order No. : 1961)
Pedigree :		Sample authenticated	
Result validated on :	19/02/2024	Document issued on :	19/02/2024

Genetic fingerprint

AHT121	092/096	IK	INRA21	095/103	JN
AHT137	147/151	OQ	INU005	124/126	MN
AHTh130	119/121	IJ	INU030	152/156	NP
AHTh171	219/229	HM	INU055	210/210	LL
AHTh260	242/242	KK	REN105L03	237/239	NO
AHTk211	093/095	MN	REN162C04	202/208	KN
AHTk253	288/294	MP	REN169D01	214/214	LL
AMEL	X/Y	XY	REN169O18	170/170	PP
CXX279	120/124	LN	REN247M23	268/272	JL
FH2054	168/172	FG	REN54P11	232/236	NP
FH2848	236/240	LN	REN64E19	149/153	OQ

The genetic fingerprint is made up of a panel of 21 microsatellite markers and one gender marker. This panel is compliant with the ISAG 2006 international standard. Each marker has two alleles coded in the form of a letter and numbers. The possible presence of the symbol (-) indicates that this marker cannot be analyzed in this dog. The probability of obtaining different genetic fingerprints for individuals taken at random from the population is greater than 99.9%.

Animal : **Baby 9**

Identification No. :	620 099 200 061 815	Owner :	Diogo VAZ DA SILVA
Breed :	Boerboel	Sample No. :	E00908410 (sampled on 06/02/2024)
Gender :	Male	Result code :	A00064279
Birth date:	29/12/2023	Sampler :	Ana MINEIRO (Veterinarian - Order No. : 1961)
Pedigree :			Sample authenticated
Result validated on :	19/02/2024	Document issued on :	19/02/2024

Genetic fingerprint

AHT121	092/096	IK	INRA21	095/099	JL
AHT137	147/151	OQ	INU005	124/126	MN
AHT130	121/129	JN	INU030	148/152	LN
AHT171	225/229	KM	INU055	210/212	LM
AHT260	242/246	KM	REN105L03	237/239	NO
AHTk211	089/091	KL	REN162C04	202/208	KN
AHTk253	288/294	MP	REN169D01	212/212	KK
AMEL	X/Y	XY	REN169O18	170/170	PP
CXX279	118/124	KN	REN247M23	268/268	JJ
FH2054	168/172	FG	REN54P11	222/236	IP
FH2848	236/240	LN	REN64E19	149/153	OQ

The genetic fingerprint is made up of a panel of 21 microsatellite markers and one gender marker. This panel is compliant with the ISAG 2006 international standard. Each marker has two alleles coded in the form of a letter and numbers. The possible presence of the symbol (-) indicates that this marker cannot be analyzed in this dog. The probability of obtaining different genetic fingerprints for individuals taken at random from the population is greater than 99.9%.