

Customer: Míšek Pavel, Radošov 192, 36272 Kyselka, Czech Republic

Sample:

Sample: 16-30034

Date received: 01.11.2016

Sample type: buccal swab

Information provided by the customer

Name: Thevenet Pure Passion

Breed: Golden Retriever

Microchip: 941 000 018 267 972

Reg. number: LOE2289496

Date of birth: 15.08.2015

Sex: male

The identity of the animal has been checked by MVDr. Marie Šteklová

Locus name	Value	Locus name	Value
INRA21	99/103	AHT137	133/133
REN169D01	202/212	AHTh260	242/242
AHTk253	286/286	INU005	126/128
REN169O18	170/170	INU055	214/218
FH2848	238/238	AHTk211	93/93
CXX279	126/126	INU030	150/152
Amelogenin	X/Y	REN54P11	222/234
AHT121	98/102	FH2054	168/168
REN162C04	204/204	AHTh171	219/227
REN247M23	272/272	AHTH130	121/129
REN105L03	239/239	REN64E19	153/153

Explanation

Analysed STR markers are included in the ISAG panel (International Society for Animal Genetics). Results were adjusted to ISAG2016. DNA profile is compatible with ISAG2006 and following standards. In 2017, FH2054 marker was excluded from the ISAG panel due to the high mutation rate; therefore, this marker is not used in parenthood verification.

Method: SOP35-pes, fragment analysis of STR markers, accredited method

Date of issue: 12.10.2020

Date of testing: 30.09.2020 - 12.10.2020

Approved by: Mgr. Lucie Magoči, Analyst



Genomia is accredited in compliance with ISO/IEC 17025:2018 under #1549

Genomia s.r.o, Republikánská 6, 31200 Plzeň, Czech Republic

www.genomia.cz, laborator@genomia.cz, tel: +420 373 749 999



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