

Identification of the DNA profile in dogs by
fragment analysis**Customer**

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Owner: Renáta Mildner, Ochoz u
Brna 659, 66402

Sample

Sample: 15-16815
Name: Campanella Bohemia Skara
Breed: Italian Greyhound
Tattoo number: 1754
Microchip: 203 098 100 294 601
Date of birth: 13.11.2010
Sex: female
Date received: 23.06.2015
Sample type: blood
Sample certified by Vet/Tech or witness.

Locus name	Value	Locus name	Value
INRA21	101/101	AHT137	143/143
REN169D01	216/216	AHTh260	246/246
AHTk253	288/288	INU005	126/126
REN169O18	162/170	INU055	214/218
FH2848	232/238	AHTk211	91/95
CXX279	124/124	INU030	150/150
Amelogenin	X/X	REN54P11	228/238
AHT121	100/110	FH2054	168/172
REN162C04	206/206	AHTh171	237/237
REN247M23	268/272	AHTH130	119/119
REN105L03	233/233	REN64E19	143/147

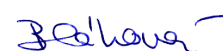
Explanation

Analysed STR markers are included in the ISAG panel (International Society for Animal Genetics). Results were adjusted to ISAG2014. DNA profile is compatible with ISAG2006 and following standards.

Method: SOP35-pes_4, accredited method

Report date: 07.07.2015

Responsible person: Mgr. Barbora Bláhová, Analyst



Genomia is accredited according to ISO/IEC 17025:2005 under #1549.

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