

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

Lenka Pecárová  
Chlístovice 79  
284 01 Kutná Hora  
Czech Republic

**Sample**

Sample: 12-27417  
Name: Gomer la Blankpapilio  
Breed: White Swiss Shepherd Dog  
Tattoo number: 2179  
Microchip: -  
Date of birth: 28.9.2008  
Sex: male  
Date received: 05.10.2012  
Sample type: blood  
Sample certified by Vet/Tech or witness.

Locus name	Value	Locus name	Value
INRA21	95/97	AHT137	133/137
REN169D01	212/216	AHT <sub>h</sub> 260	242/242
AHTk253	288/288	INU005	110/110
REN169O18	162/168	INU055	210/220
FH2848	234/240	AHTk211	91/95
CXX279	116/122	INU030	152/152
Amelogenin	X/Y	REN54P11	234/234
AHT121	102/108	FH2054	152/152
REN162C04	206/212	AHT <sub>h</sub> 171	219/233
REN247M23	268/270	AHT <sub>H</sub> 130	127/127
REN105L03	233/241	REN64E19	139/145

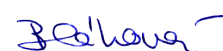
**Explanation**

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: 23.07.2015

Responsible person: Mgr. Barbora Bláhová, Analyst



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

Genomia s.r.o, Janáčkova 51, 32300 Plzeň, Czech Republic  
www.genomia.cz, laborator@genomia.cz, tel: +420 373 749 999

