

**Customer:** Jan Novák, Dlouhá 1, 30000 Plzeň, Czech Republic

	Sample of the offspring	Alleged father	Alleged mother
<b>Sample</b>	21-12345	21-12345	21-12345
<b>Genetic Profile ID</b>	144	144	144
<b>Date received</b>	01.02.2021	01.02.2021	01.02.2021
<b>Sample type</b>	blood	blood	blood

Information provided by the customer:

<b>Name</b>	Lassie DEMO	Lassie DEMO	Lassie DEMO
<b>Sex</b>	female	female	female
<b>Date of birth</b>	1.1.2020	1.1.2020	1.1.2020
<b>Breed</b>	Plemeno	Plemeno	Plemeno
<b>Reg. number</b>	REGQ12345	REGQ12345	REGQ12345
<b>Microchip</b>	123 456 789 012 345	123 456 789 012 345	123 456 789 012 345
<b>Tattoo number</b>	1392013	1392013	1392013
<b>Date of sampling</b>	01.02.2021	01.02.2021	01.02.2021
<b>Identity confirmation:</b>	Yes	Yes	Yes

**Result:** Mother has not been tested

**Result:** Genetic profile of the offspring corresponds with the alleged father

### Explanation

STR markers included in the ISAG panel (International Society for Animal Genetics) were tested.

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

Date of issue: 06.01.2008

Date of testing: 12.06.2008 - 06.01.2008

Approved by: Mgr. Martina Šafrová, Laboratory Manager



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