

Customer

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Sample of the offspring

Genetic Profile ID: 144
Sample: 08-12345
Name: Lassie DEMO
Breed: ---
Tattoo number: 1392013
Microchip: 123 456 789 012 345
Reg. number: REGQ12345
Date of birth: 31.12.1909
Sex: female
Date received: 25.11.2008
Sample type: blood
The identity of the animal has been checked.

Alleged mother

Genetic Profile ID: 144
Sample: 08-12345
Name: Lassie DEMO
Breed: ---
Tattoo number: 1392013
Microchip: 123 456 789 012 345
Reg. number: REGQ12345
Date of birth: 31.12.1909
Sex: female
Date received: 25.11.2008
Sample type: blood
The identity of the animal has been checked.

Alleged father

Genetic Profile ID: 144
Sample: 08-12345
Name: Lassie DEMO
Breed: ---
Tattoo number: 1392013
Microchip: 123 456 789 012 345
Reg. number: REGQ12345
Date of birth: 31.12.1909
Sex: female
Date received: 25.11.2008
Sample type: blood
The identity of the animal has been checked.

Result: Genetic profile of the offspring corresponds with the alleged mother
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-pes, fragment analysis of STR markers

Report date: 25.11.2008

Responsible person: Mgr. Martina Šafrová, Laboratory Manager



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