



Parentity testing in Amazona

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

	Sample of the off <mark>sp</mark>	pring	Alleged father	All	eged mother
Sample	08-12349	0	8-12349	08-12349	
Genetic Profile ID	69732	6	9732	69732	
Date received	01.01.2008	0	1.01.2008	01.01.200	8
Sample type	feather	fe	eather	feather	

Information provided by the customer:

Name	Zobáček CZ123456 DEMO	Zobáček CZ123456 DEMO	Zobáček CZ123456 DEMO	
Sex	male	male	male	
Latinname	Nymphicus hollandicus	Nymphicus hollandicus	Nymphicus hollandicus	
Ring number	CZ123456	CZ123456	CZ123456	
Species	Korela chocholatá	Korela chocholatá	Korela chocholatá	
Date of sampling	01.01.2008	01.01.2008	01.01.2008	

Result: Mother has not been tested

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

Explanation

The evaluation of parentity relationships was made by comparing the DNA profiles of individuals above.

Method: SOP35-amazona, 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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