

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

Sample: 21-12351

Date received: 01.02.2021

Sample type: horsehair

Information provided by the customer

Name: Black And White DEMO**Breed:** Český teplokrevník

Date of birth: 25.11.2016

Reg.number : DE-123-456-789-012

Tattoo: 123456789012345

Sex: male

Date of sampling: 01.02.2021

The identity of the animal has been checked by MVDr. Veselý Josef.

Locus name	Value	Locus name	Value
VHL20	N/M	AHT4	J/O
Amelogenin	X/Y	HMS6	J/K
ASB2	M/R	HTG10	O/O
HMS2	J/U	LEX3	I/M
CA425	K/K	HTG4	I/J
HMS7	L/M	HTG6	K/N
AHT5	I/J	ASB23	P/P
HTG7	N/O	HMS3	N/N
ASB17	J/P	HMS1	M/M

Explanation

Analysed STR markers are included in the ISAG panel (International Society for Animal Genetics). The result report is in compliance with Act No 154/2000 Coll., in full wording and Regulation 448/2006 Coll.

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

Date of issue: 06.02.2021

Date of testing: 01.02.2021 - 06.02.2021

Approved by: Mgr. Martina Šafrová, Laboratory Manager



Genomia is accredited in compliance with ISO/IEC 17025:2018 under #1549

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Report verification code is: 12AB-CD34-GENO-MIA0-EFGH. You can verify report online at www.genomia.cz

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The result refers only to the tested sample, as received. Genomia is not responsible for the accuracy of the information provided by the customer.