GENOMIA
genetic laboratory

Result certificate #012345

Identification of the DNA profile in horses

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.

Marker	Genotype	Marker	Genotype	Marker	Genotype
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SAMPLE

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SAMPLE

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SAMPLE

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SAMPLE

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SAMPLE

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AX-104841838	GG	AX-104843661	AG	AX-104845360	GG
AX-104847039	AA	AX-104847118	AA	AX-104847570	GG
AX-104848510	AG	AX-104848822	AG	AX-104850703	CC
AX-104858591	GG	AX-104859838	GG	AX-104861249	AA
AX-104862690	GG	AX-104865885	AG	AX-104867269	AG
AX-104870185	AA	AX-104872318	GG	AX-104875731	AG
AX-104877951	AG	AX-104879300	GG	AX-104884379	AA
AX-104885387	GG	AX-104888706	AG	AX-104891376	AC
AX-104894508	AA	AX-104896111	AA	AX-104898174	GG
AX-104903253	AA	AX-104908865	GG	AX-104910699	AA
AX-104921272	AA	AX-104924303	AG	AX-104925036	AA
AX-104926441	GG	AX-104930927	AG	AX-104933298	AA
AX-104938545	AC	AX-104942838	AA	AX-104943678	AA
AX-104943921	AG	AX-104955403	AA	AX-104965854	AG
AX-104969939	AA	AX-104972376	AC	AX-104974700	AG
AX-104975085	AG	AX-104976174	AA	AX-104976549	AA
AX-104977241	GG	AX-104994030	AA	AX-105006648	CC
AX-105008098	GG	AX-105008630	AG	AX-105009209	AG
AX-105012808	GG	AX-105012936	CC	AX-105012938	GG
AX-105012987	AG	AX-105013219	AG	AX-105013227	AG

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AX-105013255	AG		AX-105013412	AC		AX-105013699	GG	
AX-105013717	CC		AX-105013766	AA		AX-105013767	GG	
AX-105013905	GG		AX-105014201	AA		AX-105014225	GG	
AX-105014305	GG		AX-105014345	AG		AX-105014429	GG	
AX-105014616	GG		AX-105014754	AA		AX-105014786	CC	
AX-105014886	AG		AX-105014939	AG		AX-105014951	AG	
AX-105015006	AG		AX-105015210	CC		fWQ-LipY764_contig193_6579_Plus	G	
rAU-LipY764_contig179_3909_Plus	G		rAZ-LipY764_contig214_707_Plus	A		rBC-LipY764_contig203_14176_Plus	A	
rBD-LipY764_contig9_18120_Minus	G		sP-LipY764_contig155_6894_Plus	A		sPZ-LipY764_contig4_39228_Plus	A	
sQB-LipY764_contig9_14318_Minus	A							

Explanation

Method: SOP188-MPS-equine, MPS

Date of issue: 06.02.2021
Date of testing: 01.02.2021 - 06.02.2021
Approved by: Mgr. Martina Šafrová, Laboratory Manager

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