

dr. van haeringen laboratorium b.v.

a VHLGenetics company

ALFA Europe Zur Breit 10 DE-54518 PLEIN GERMANY

Customer number

15477

Analysis Certificate

Animal data

GERMANYSNEXTTOPLABRADOODLE AMAZING BELLA

Date of birth:

28.03.2018

VHL ID:

H251872

Sexe:

Female

Test ID-nr:

265715 18

Reg. nr.:

Name:

276093400725077

Material:

Sample data

Swab

Breed:

Austr. labradoodle

Parent data

Dam: Sire: 616093400052315 / VHL_ID: H221804 / WP MAGNIFICIENT HEIDI 985112006369057 / VHL_ID: H146191 / CALYPSO BREEZE BENJI

Parentage:

Parentage qualifies, based on DNA-typing.

DNA markers:

AHTK211	91	1	95	INU005	124	1	126
CXX279	118	1		INU030	144	1	150
REN169018	162	1	164	FH2848	238	1	240
INU055	210	1		AHT121	104	1	106
REN54P11	234	1	242	REN162C04	202	1	204
INRA21	95	1	99	AHTH171	221	1	235
AHT137	147	/	151	REN247M23	268	1	272
REN169D01	216	/		AHTH130	119	1	121
AHTH260	238	/	244	REN105LO3	231	/	233
AHTK253	286	/	288	REN64E19	145	1	153

W.A. van Haeringen, PhD Executive Director



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(Certificate nr: H43494/Date of issue: 20.08.2018)

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<end of report>



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H200 - Parentage Verification - Date of test: 17.08.2018

Testresult: Based on the DNA profiles from the samples received the following can be concluded:

The animal tested qualifies as an offspring from the following parents:

616093400052315 / VHL_ID: H221804

WP MAGNIFICIENT HEIDI

985112006369057 / VHL_ID: H146191

CALYPSO BREEZE BENJI

W.A. van Haeringen, PhD **Executive Director**

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