



dr. van haeringen laboratorium b.v.

a VHLGenetics company

ALFA Europe  
Kryspinova 572/44  
111 01 Prague  
CZECH REPUBLIC  
Customer number 15477

### Analysis Certificate

#### Animal data

Name: KUDLATY CZAR WINSOME FLARA  
Date of birth: 15.12.2021  
Sex: Female  
Reg. nr.: 616093901971651  
Breed: Austr. labradoodle

#### Sample data

VHL\_ID: H597399  
Test ID-nr: 595514 1  
Material: Swab

Dam: 616093900550155 / VHL\_ID: H265685 / KUDLATY CZAR GREAT GAJA  
Sire: 528210004673261 / VHL\_ID: H225302 / DOODLEHOF'S HAPPY PEAKO

#### H848 - Improper Coat/Furnishings - Date of test 24.07.2023

Testresult: N/N

H. Tolsma, DVM  
Managing director

#### H848 - Improper Coat/Furnishings

Detailed information about Coat Colours and Coat Variation is available at [www.combibreed.com](http://www.combibreed.com).

Direct link: <https://www.combibreed.com/blog/knowledgebase/about-dogs/>

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(Certificate nr: H132528/Date of issue: 25.07.2023)

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Animal data

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Reg. nr.: 616093901971651  
Breed: Austr. labradoodle

Sample data

VHL\_ID: H597398  
Test ID-nr: 595513 1  
Material: Swab

Dam: 616093900550155 / VHL\_ID: H265685 / KUDLATY CZAR GREAT GAJA  
Sire: 528210004673261 / VHL\_ID: H225302 / DOODLEHOF'S HAPPY PEAKO

H704 - prcd PRA - Date of test: 03.08.2023

Testresult: NORMAL

H. Tolsma, DVM  
Managing director

H704 - prcd PRA

Explanation about the result:

NORMAL: The animal has two normal alleles and is therefore not affected by this specific variant. The animal will not develop the described clinical features due to this variant. When used in breeding, a healthy allele will be passed to all offspring.

CARRIER: The animal is a carrier; it has one normal and one affected allele. The animal will not develop the described clinical features due to this variant. In breeding, there is a 50% chance for each offspring that it will receive an affected allele.

AFFECTED: The animal is affected; it has two affected alleles. The animal will most likely develop the described clinical features due to this variant. When used in breeding, all offspring will receive an affected allele.

This test is based on an association study.

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(Certificate nr: H133270/Date of issue: 07.08.2023)

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