



Laboklin GmbH & Co. KG, Steubenstraße 4, 97688 Bad Kissingen

Mrs.
Barbara Vizi

Report No.:	2409-W-84598
Date of arrival:	28.09.2024
Date of report:	22.10.2024
Testing started:	28.09.2024
Testing completed:	21.10.2024
Status of the report:	Final report

Species:	Cat
Breed:	Maine Coon
Gender:	Female
Name:	Niagara Katrin Style*RU
Chip No.:	900255000564333
Date of birth / Age:	27.05.2024
Type of sample:	Swab
Date sample was taken:	18.09.2024
Owner / Animal-ID:	Vizi, Barbara
IT No. / Report-ID:	

supplemental result 22.10.2022

- This result replaces the earlier result with the same number! -

Additional Order of 28-09-2024 to Report-No. 2409-W-704922 Original Sample received on: 20-09-2024

The assignment probability to the breed Maine Coon is 92%.

The assignment probability to each other breed in our database is <30%.

Breeds in our database:

Abyssian, British Shorthair, Burmese, Birman, Maine Coon, Norwegian Forest Cat, Persian, Ragdoll, Siamese

An assignment probability of less than 30% to a particular breed, means that it is highly probable that this cat is neither a purebred cat nor a half-breed of this breed.

DNA-profile (ISAG 2006) - PCR

FCA 069	107/107
FCA 075	136/136
FCA 105	201/201
FCA 149	132/132
FCA 220	212/214
FCA 229	162/168
FCA 310	136/136
FCA 441	159/159
FCA 678	190/190
FCA 005	150/152
FCA 026	146/150
FCA 201	151/151
FCA 224	152/160
FCA 293	179/179
FCA 453	188/188
FCA 649	126/126
TZXY:	X/X



Nomenclature is based on ISAG comparison test 2006 standards.

The results are only for the sample material submitted to the laboratory. Responsibility for the accuracy of the information on the sample provided lies with the submitter. No warranty obligation for that information is provided. Damage claim liabilities, if legally permissible, are limited to the invoice value of the testing done. We are also only liable for intentional and gross negligence, if legally possible. Additional genetic modifications which might also influence the development of the disease/trait, cannot be ruled out. Testing was carried out according to current general scientific knowledge.

The laboratory is accredited for the tests listed in this report according to DIN EN ISO 17025:2018.

Breeding club discounts were granted for discountable services!

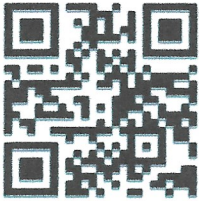
These results are based on the sample material submitted to our laboratory.

This was suitable if not stated otherwise. The submitter is responsible for the accuracy of the information regarding the sample. This report can only be transmitted in toto and unchanged. Doing otherwise requires written permission from Laboklin GmbH & Co. KG.

LABOKLIN is an officially accredited laboratory according to DIN EN ISO/IEC 17025:2018, DAkkS No. D-PL-13186-01-01 D-PL-13186-1-02 and D-PL-13186-01-03. The accreditation applies to all test procedures listed in the accreditation certificate.

Hr. Dipl. Biol. Hubert Bauer
Abt. Molekularbiologie

***** END of report *****



Laboklin App

