

ANIMAL DATA

Name **Hristofer Del Ailend**
Date of Birth **2013-02-23**
Sex **M**
Breed **Nykštukinis pinčėris**
Id No **112098100021808**
Doc No **BCU 185-000926, PPČ-97/13**

SAMPLE DATA

VHL ID **H244422**
Material **Swab**
Order No **B2F8**
Sampling Date **16-04-2018**
Sampled By **Arnas AČEĖIŠŽŪK
Kavaliauskas**
Veterinarian Name **Evaldas Bagdonavičius**

DNA PROFILE

Profile **H205**
Test Date **07-05-2018**
Test Result **Based on DNA Profiles from the samples received the following can be concluded: The DNA/Blood profile from this animal has been determined, the parentage has not been verified.**

DNA MARKERS

AHT121	92 / 96	INU030	144 / 144
AHT137	149 / 149	INU055	204 / 210
AHTH130	125 / 125	REN105LO3	231 / 235
AHTH171	219 / 219	REN162C04	202 / 206
AHTH260	246 / 246	REN169D01	216 / 216
AHTK211	89 / 89	REN169O18	162 / 166
AHTK253	288 / 292	REN247M23	268 / 268
AMELOGENIN	Y / X	REN54P11	232 / 232
CXX279	116 / 118	REN64E19	147 / 153
FH2054	/		
FH2848	240 / 240		
INRA21	99 / 99		
INU005	124 / 124		

CERTIFIED BY



dr. van haeringen **laboratorium b.v.**
a **VHLGenetics** company

W. A. van Haeringen,
PhD Executive Director



Certificate Nr : **H244422_B2F8-2**
Date of Issue : **07-05-2018**

