

## DNA PROFILE CERTIFICATE

TEST ANIMAL	
Profile #	DG2022/27162
Name	Tarawera Tango Karramba
Species	Canis lupus familiaris / Canine / Dog
Breed	Dachshund
Owner	Debbi de Jong (DBB001)
Microchip #	992007001016341
Registration #	

### DNA Profiling Results:

STR Marker	Allele 1	Allele 2	STR Marker	Allele 1	Allele 2
AHTK211 1	87	91	AHTK253 1	290	292
CXX279 1	116	124	INU005 1	110	110
REN169O18 1	162	168	INU030 1	144	144
INU055 1	212	220	AMELOGENIN 1	X	X
REN54P11 1	232	232	FH2848 1	238	238
INRA21 1	95	101	AHT121 1	98	102
AHT137 1	141	145	FH2054 1	168	176
REN169D01 1	216	218	REN162C04 1	206	208
AHTH260 1	246	254	AHTH171 1	219	225
			REN247M23 1	272	272

The DNA profile represents the true alleles obtained from STR analysis by capillary electrophoresis. The DNA profile includes all markers recommended by the International Society for Animal Genetics (ISAG, 2016) for routine canine parentage testing and identification.




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**Dr Christiaan Labuschagne**  
Genomics Manager

16.02.2022

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**Date**

**Disclaimer:**

**Whatever is contained in this report is subject to the following:**

This report does not disregard the existence of any rare or unknown variant within this gene or other gene(s) that may result in the same or similar trait. Multiple mutations and/or gene(s) may contribute to the overall trait observed.

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The DNA profile is based on a preliminary marker panel that is subject to modification pending additional genetic information.

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