

## DNA PARENTAGE CERTIFICATE

### Test Animal

|                                |                  |
|--------------------------------|------------------|
| Animal ID/Name                 | SW180525         |
| Microchip Number               | NOT PROVIDED     |
| DNA Profile Certificate Number | ZOBOS20-03693-DC |

*qualifies\* as the offspring of*

### Male

|                                |              |
|--------------------------------|--------------|
| Animal ID/Name                 | TV130546     |
| Microchip Number               | Not Provided |
| DNA Profile Certificate Number |              |

&

### Female

|                                |                |
|--------------------------------|----------------|
| Animal ID/Name                 | Not Applicable |
| Microchip Number               | Not Applicable |
| DNA Profile Certificate Number | Not Applicable |

Based on the results from genetic profiles of the individually listed animals after categorical allocation of the supplied biological samples. Allocation is based on a confidence level of 95% (based on the population tested) and  $\leq 1$  mismatched marker.



Ms Mischa Fraser  
ZooOmics™ Manager

22 April 2020

Date



Dr Christiaan Labuschagne  
Genomics Manager

22 April 2020

Date

**\*\*See disclaimer on reverse side**

**\*\*Disclaimer**

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- 2** It is the responsibility of the client that all biological samples are available or has previously been submitted, and corresponds with all requested samples listed on the sample submission form. Inqaba Biotechnical Industries Pty Ltd and the divisions thereof does not accept responsibility for the effect of any absent samples on the analysis results.
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