



15 October 2021

Mark Chitty  
Haunui Farm

### **VETERINARY X RAY REPORT**

Re: 21RTR Lot 0138 Granadilla - Choisir'19

Microchip: 985125000105976

I have reviewed these X Rays dated 12 October 2021.

They were of a standard sales series 36 views.

#### **Radiographic findings:**

Both fore hooves have a zero palmar angle – low risk.

Mild lysis medial sesamoid left fore fetlock transitional zone – low risk

Left stifle mild flattening medial condyle – low risk.

There were no other significant radiographic changes noted.

Neil Houston BVSc MACVSc

This report and the findings contained herein are solely for the addressee and may not be used or relied upon by any other person or entity without the express written consent of Veterinary Associates Equine LP. The interpretation of radiographs and findings may vary with the examiner, method of examination and a horse's changing condition. This is a report of the undersigned's findings on the date indicated.

This report is limited to the findings contained herein and no other findings or opinions should be inferred beyond those expressly set forth herein.

This report does not constitute a warranty or guarantee of any kind.

11 November 2021

## **VETERINARY ENDOSCOPE REPORT**

At the request of Mark Chitty I performed an endoscopic examination on the below described horse at Haunui Farm.

21RTR Lot 138 **Choisir/Granadilla 19**

Microchip: 985125000105976

Near Side Brands: HF conjoined

Off Side Brands: 70 over 9

### **Endoscopic Examination and opinion thereof:**

An endoscopic examination of the laryngopharyngeal area was performed at rest.

The arytenoids were synchronous in their movements and full abduction was easily achieved (Lane Grade I). This finding is within normal limits.

No abnormalities were noted and the horse complies with clause 3.6 Endoscopic Examination of the 2021 Ready to Run Sale of Two-Year-Olds conditions of sale

Veterinarians Name: -N E HoustonBVSc. MACVSc.

Signature: -. 

Date and time of Examination: 9am 11 November 2021