

# SLIP RESISTANCE TEST REPORT

Client: Vienna Woods  
Client's Reference: Damon Jackson

Tested By: Dave Cockerton  
Date: 20 04 22

## **DESCRIPTION OF SAMPLE**

Manufacturer: Vienna Woods  
Common Name: Oak Karkula  
Specimen Size: 200x240  
No. of Specimens Tested. 5

Material Type: Engineered timber/ Multi ply  
Surface Type: Lacquered  
Colour: Brown  
Surface Coating: Nil

## **METHOD**

Tests were carried out in accordance with AS/NZS 4586:2004 (Incorporating Amendment No 1) Slip Resistance of Pedestrian Surfaces, Part 1- Requirements, Appendix A "Method for the Measurement of the Coefficient of friction of Wet Surfaces".

Type of Test: **Wet**

Location of Test: 19b Neil Park Drive, East Tamaki

Air Temperature: °C18

## **RESULTS**

Specimen No.	Dilution Ratio	Dwell Time	Mean Coefficient of Friction
one			0.63
two			0.63
three			0.61
four			0.64
five			0.61

**SAMPLE MEAN COEFFICIENT OF FRICTION: 0.62.40**

## **REQUIREMENTS**

**Horizontal Surfaces:** When tested in accordance with the method set out in Appendix A, the pedestrian surface shall have a mean coefficient of friction of not less than **0.40** and no specimen in that sample shall be less than **0.35**.

## **DISCLAIMER:**

Safety Step NZ Ltd accepts no civil liability for any actions what so ever that may arise or result from the test results herein and the publication and issue of this test report. This report is intended for viewing purposes solely for the named recipient identified above. This slip test report remains the property of Safety Step NZ Ltd in its entirety. This report contains privileged and confidential information. The unauthorized reproduction of all or part of this report is prohibited. All test methods have been carried out in accordance with the provisions of Standards NZ and the NZ Building codes 3661/1.