

# AWTA PRODUCT TESTING

Australian Wool Testing Authority Ltd - trading as AWTA Product Testing  
A.B.N 43 006 014 106

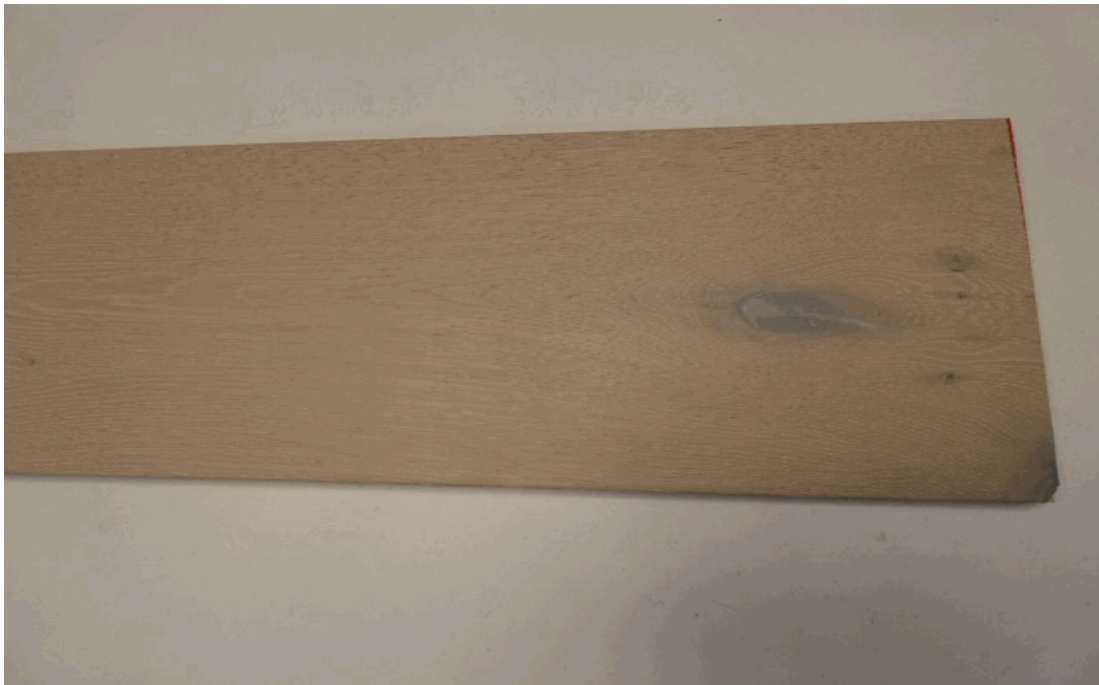
1st Floor, 191 Racecourse Road, Flemington, Victoria 3031  
P.O Box 240, North Melbourne, Victoria 3051  
Phone (03) 9371 2400

## TEST REPORT

**Client :** Paxwood Pty Ltd T/A Clever Choice Design Floors  
Unit 1  
164 Adderlely Street  
West Auburn NSW 2144

**Test Number :** 22-000568  
**Issue Date :** 11/04/2022  
**Print Date :** 27/05/2022

**Sample Description** Clients Ref : "Lux Oak Engineered Flooring"  
Engineered timber flooring plank  
Colour : Oak  
End Use : Flooring  
Nominal Composition : Oak Timber



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Fiona McDonald  
APPROVED SIGNATORY

MICHAEL A. JACKSON B.Sc.(Hons)  
MANAGING DIRECTOR

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Unit 1  
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**Test Number :** 22-000568  
**Issue Date :** 11/04/2022  
**Print Date :** 27/05/2022

### ASTM D5116-2017

### Standard Guide for Small Scale Environmental Chamber Determination of Organism Emission from Indoor Materials/Products

**Seal and Test** Underside of the test specimen is placed on an inert glass plate to determine exclusively the emission of the upper surface, sealing the edge with aluminium foil in 10mm width

**Test Specimen Size** 450x220, 4 pieces mm  
**Test Time** 24 Hrs  
**Test Temperature** 23 degC  
**Test Humidity** 50%  
**Loading Factor** 0.4m<sup>2</sup>m<sup>3</sup>  
**Air Exchange** 1 / h

	Cas No	Test Result Concentration	Emission Factor Test Result
		(24 Hour)	(24 Hour)
Formaldehyde	50-00-0	mg/m <sup>3</sup> 0.025	mg/m <sup>2</sup> .h 0.073

**Date of Testing** 08/04/2022

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Unit 1  
164 Adderlely Street  
West Auburn NSW 2144

**Test Number :** 22-000568  
**Issue Date :** 11/04/2022  
**Print Date :** 27/05/2022

### Remarks:

1. Formaldehyd and acetaldehyde were detected using HPLC method with ultraviolet detector, whereas other VOC's substances were detected by Gas chromatography/Mass spectrometry method.
2. In this Gas chromatography/Mass spectrometry method, the scan mode of SIM was employed for caprolactum detection, and TIC for others.

Tested by AWTA-JSIC JinAo Testing Co Limited - China.

Report Number: JA221096

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## TEST REPORT

**Client :** Paxwood Pty Ltd T/A Clever Choice Design Floors  
Unit 1  
164 Adderlely Street  
West Auburn NSW 2144

**Test Number :** 22-000565  
**Issue Date :** 7/04/2022  
**Print Date :** 27/05/2022

**Sample Description** Clients Ref : "Oak Engineered Flooring"  
Engineered timber flooring planks  
Colour : Oak  
End Use : Flooring  
Nominal Composition : Oak Timber  
Nominal Thickness : Approx 14mm



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**Issue Date :** 7/04/2022  
**Print Date :** 27/05/2022

### ASTM D5116-2017

### Standard Guide for Small Scale Environmental Chamber Determination of Organism Emission from Indoor Materials/Products

Date of Testing 04/04/2022

Seal and Test Underside of the test specimen is placed on an inert glass plate to determine exclusively the emission of the upper surface, sealing the edge with aluminium foil in 10mm width

Test Specimen Size 450x190, 4 pieces mm  
Test Time 24 Hrs  
Test Temperature 23 degC  
Test Humidity 50%  
Loading Factor 0.34m2m3  
Air Exchange 1 / h

	Cas No	Test Result Concentration (24 Hour) mg/m3	Emission Factor Test Result (24 Hour) mg/m2.h
Formaldehyde	50-00-0	0.005	0.016

Report JA221093 Tested at AWTA JSIC JinAo Testing Co. Ltd

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