

Certificate of Assessment

Job No.: NK7193

No. 2118

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This is to certify that the specimen described below was tested by the CSIRO Division of Materials Science and Engineering in accordance with Australian/ New Zealand Standard 3837, Method of test for heat and smoke release rates for materials and products using an oxygen consumption calorimeter, 1998, at 50 kW/m², on behalf of:

Easycraft Australia Pty Ltd
140 North Road
WYNNUM WEST QLD 4178
AUSTRALIA

A full description of the test specimen and the complete test results are detailed in the Division's sponsored investigation report numbered FNK 11259.

SAMPLE

IDENTIFICATION: Easycraft Easyvener 9.5mm

DESCRIPTION OF

SAMPLE:

The sponsor described the tested specimen as Tasmanian oak veneer on 9mm MDF coated with final coat clear lacquer with 2 coats on the exposed face and 1 coat on the unexposed face. The specimen was coated with Mirotone WB 8060.

| | |
|-------------------------------|---------------------------------------|
| Nominal thickness of coating: | 125- μ m to 150- μ m per coat |
| Nominal total thickness: | 9.5-mm |
| Nominal total mass: | 6.9 kg/m ² |
| Nominal total density: | 760 kg/m ³ |
| Colour: | clear |

SAMPLE

CLASSIFICATION: Group Number: Group 3
(In accordance with Specification A2.4 of the Building Code of Australia.)

Average specific extinction area: 23.5 m²/kg
(Refer to Specification C1.10 section 4(c) of the Building Code of Australia.)

Testing Officer: Heherson Alarde Date of Test: 12 September 2014

Issued on the 17th day of September 2014 without alterations or additions.



Brett Roddy
Team Leader, Fire Testing and Assessments



This document is issued in accordance with NATA's accreditation requirements.
Accreditation No. 165 – Corporate Site No. 3625
Accredited for compliance with ISO/IEC 17025

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