

# Certificate of Assessment

Job No.: NK7362

No. 2217

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This is to certify that the specimen described below was tested by the CSIRO Infrastructure Technologies 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/m<sup>2</sup>, on behalf of:

New Age Veneers Pty Ltd  
Unit 14, 22-44 Beaumont Road  
MOUNT KURING-GAI NSW 2080  
AUSTRALIA

A full description of the test specimen and the complete test results are detailed in the Division's sponsored investigation report numbered FNK 11440.

## SAMPLE

**IDENTIFICATION:** Navform

## DESCRIPTION OF

**SAMPLE:** The sponsor described the tested specimen as a decorative film-faced medium density fibreboard (MDF) panel. The decorative film was adhered on the exposed face of the MDF using cross-linking polyethylene-vinyl acetate (EVA) adhesive at an application rate of 15 m<sup>2</sup>/L.

Nominal thickness of decorative film: 0.015-mm  
Nominal thickness of MDF: 4-mm  
Nominal total mass: 3.5 kg/m<sup>2</sup>  
Nominal total density: 290 kg/m<sup>3</sup>  
Colour: dark brown

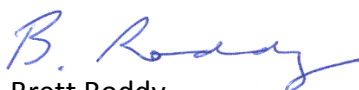
## SAMPLE

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

Average specific extinction area: 56.5 m<sup>2</sup>/kg  
(Refer to Specification C1.10 section 4(c) of the Building Code of Australia.)

Testing Officer: Heherson Alarde Date of Test: 13 July 2015

Issued on the 23<sup>rd</sup> day of July 2015 without alterations or additions.



Brett Roddy  
Team Leader, Fire Testing and Assessments



NATA Accredited Laboratory  
Number: 165  
Corporate Site No 3625  
Accredited for compliance with ISO/IEC 17025.

CSIRO INFRASTRUCTURE TECHNOLOGIES

14 Julius Avenue, Riverside Corporate Park, North Ryde NSW 2113 AUSTRALIA  
Telephone: 61 2 9490 5444 Facsimile: 61 2 9490 5555 www.csiro.au

