

Certificate of Assessment

LP46ANK5736A

No. 1126

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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:

James Hardie Australia Pty. Limited
Gate 1, 10 Colquhoun Street
ROSEHILL NSW
AUSTRALIA

A full description of the test specimen and the complete test results are detailed in the Division's sponsored investigation report numbered FNK 9122.

SAMPLE IDENTIFICATION: Exotec
Facade Panel

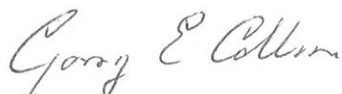
DESCRIPTION OF SAMPLE: The sponsor described the tested specimen as a dense compressed, square edged fibre-reinforced-cement panel, factory sealed on all sides using a UV coating on the face and rear, and water based epoxy around the edges.

Nominal thickness: 9 mm to 12 mm
Nominal density: 1550 kg/m³
Colours: light grey, with white coated face

SAMPLE CLASSIFICATION: Group Number: Group 1
(In accordance with Specification A2.4 of the Building Code of Australia.)
Average specific extinction area: 55.1 m²/kg
(Refer to Specification C1.10a section 3(c) of the Building Code of Australia.)

Testing Officer: Russell Collins Date of Test: 15 April 2008

Issued on the 28th day of August 2008 without alterations or additions.



Garry E Collins
Manager, Fire Testing and Assessments



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