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EWFA CERTIFICATE OF TEST	CERTIFICATE No.: SFC 36502100.1	Page 1 of 1
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Report Sponsor	Certificate Issue Date
NASAHI Building Materials Australia Pty Ltd 1331 Stud Road Rowville, VIC, 3178	28/09/2015

Introduction

The element of construction described below was tested by this laboratory on behalf of the test sponsor in accordance with the stated test standard and achieved the results stated below. Refer to the referenced test report for more information.

Referenced Report	Test Date	Test Standard
EWFA 36502100.2	31/08/2015	AS1530.4 – 2005

Description of Product

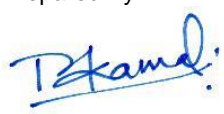
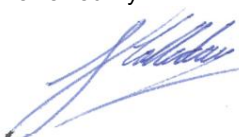
Product name	Test Specimen Arrangement	FRL
Nasahi Super50 AAC panels	The test specimen comprised of horizontally oriented 2200mm high x 600mm wide x 50mm panels on the exposed side and 10mm thick Boral Regular Plasterboard on the unexposed side. Framing was 70mm x 35mm MGP10 studs at 450mm centres with 36mm x 16mm Metal battens at each stud. Overall thickness of wall was 146mm. The specimen was subjected to an axial load of 34.6kN. Refer to the test report for a full description.	120/120/120

Notes

THIS CERTIFICATE IS PROVIDED FOR GENERAL INFORMATION ONLY AND DOES NOT COMPLY WITH THE REGULATORY REQUIREMENTS FOR EVIDENCE OF COMPLIANCE.

Reference should be made to the relevant test report to determine the applicability of the test result to a proposed installation and for a full description of the tested construction.

The results of these fire tests may be used to assess fire hazard, but it should be recognised that a single test method will not provide a full assessment of fire hazard under all conditions.

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