

Testing. Advising. Assuring.

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| EWFA CERTIFICATE OF ASSESSMENT | CERTIFICATE No: SFC 39410000.7 | Page 1 of 1 |
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| Report Sponsor | Certificate Issue Date | Product Name |
|----------------------------------------------------------------------------------------------|------------------------|--------------------------|
| NASAHI Building Materials Australia P/L 1331 Stud Road Rowville, VIC 3178 Australia | 24/10/2018 | NASAHI Super50 AAC panel |

Introduction

The element of construction described below was assessed by this laboratory on behalf of the report sponsor in accordance with the stated test standard and achieved the results stated below. Refer to the referenced test report(s) or Regulatory Information Reports for more information.

| Referenced Report | Report Date | Validity Date | Referenced Test Standard |
|-------------------|-------------|---------------|--------------------------|
| EWFA 39410000.7 | 24/10/2018 | 30/06/2021 | AS1530.4-2014 |

Summary of Assessed Performance

The fire resistance performance of NASAHI Super50 party wall systems if tested in accordance with AS1530.4-2014:

| Central Membrane | Wall Framing | Max. Wall Height | Max. Vertical Space of Aluminium Bracket | Max. Horizontal Space of Aluminium Bracket | FRL |
|---------------------------|-------------------------------------------------------|------------------|------------------------------------------|--------------------------------------------|----------|
| 50mm Nasahi Super50 panel | Min. 70mm deep timber or steel framing | 15m | 3m | 1100mm | 60/60/60 |
| | | 6.6m | 3m | 400mm | 90/90/90 |
| | | 10m | 3m | 250mm | 90/90/90 |
| | Min. 70mm deep timber or min. 51mm deep steel framing | 3m | 3m | 1100mm | -/120/90 |

For a complete description of the assessed construction and details of the party wall components, refer to referenced assessment report.

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 or regulatory information report to determine the applicability of the test result to a proposed installation. The results of these fire tests may be used to assess fire hazard, but it should be recognized that a single test method will not provide a full assessment of fire hazard under all conditions.

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| TESTING AUTHORITY | Exova Warringtonfire Aus Pty Ltd | |
| Address | Suite 2002a, Level 20, 44 Market Street, Sydney NSW 2000, Australia | |
| Phone / Fax | +61 (0)2 8270 7600/ +60 (0)2 9299 6076 | |
| ABN | 81 050 241 524 | |
| Email / Home Page | www.exova.com | |
| Authorisation | Prepared By:  O. Saad | Reviewed By:  C. McLean |