Certificate of test

Project number: RTF251106 **Revision:** SFC1.0

This is to certify that the product described below was tested by this laboratory at the request of the test sponsor.

Test sponsor	CSR BUILDING PRODUCTS LIMITED.	**Address**	Triniti 3 Delhi Road North Ryde NSW 2113 Australia
Product name	3D and embossed Panel IX		
Test specimen	A profiled panel comprised of two layers of PET bonded together with scatter glue providing a 9 mm maximum thickness. The visible layer (Mura layer) having a thickness between 1.0 mm to 1.5 mm and unexposed surface (Zeta IX) constituted the remaining thickness. The panels were adhered to the test wall using construction adhesive.		 Profile view
Date of test	16 May 2025	**Test report**	RTF251106 R1.0
Test standard	In accordance with AS ISO9705:2003 (R2016)		
Supplementary standards	AS 5637.1:2015 and C/VM2 – Verification Method: Framework for Fire Safety Design		

Test results

Table 1 Classification for AS 5637.1:2015

Criteria	Results
Group number	1
$SMOGRA_{RC}$ (in $m^2/s^2 \times 1000$)	23.39

Table 2 Classification for C/VM2 – Verification Method: Framework for Fire Safety Design

Criteria	Results
Group number	1-S
Average smoke production rate (0 to 1200 seconds) (in m^2/s)	1.77

Signed on behalf of Jensen Hughes Fire Testing Pty Ltd

Anthony Rosamilia

Senior fire testing engineer

Jensen Hughes Fire Testing Pty Ltd
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Accredited for compliance with ISO/IEC 17025 – Testing

Issue date 3 October 2025

Conditions / validity

- This certificate is provided for general information only and does not comply with the regulatory requirements for evidence of compliance.
- Please refer 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.
- All work and services carried out by Jensen Hughes are subject to and conducted in accordance with our standard terms and conditions.

[1] Warringtonfire Australia Pty Ltd was acquired by Jensen Hughes in December 2023. Jensen Hughes Fire Testing Pty Ltd is not affiliated, associated, authorised, or endorsed by Warringtonfire Australia Pty Ltd, Warringtonfire Testing and Certification Limited or its "Warringtonfire" or "Certifire" brands.