

FC21735-01-1-C1

ASSESSMENT SUMMARY



This is to certify that the products described below have been assessed by BRANZ on behalf of the sponsor.

Test Sponsor

CSR Building Products Limited
Trinity 3, 39 Delhi Road
North Ryde
NSW, 2113
Australia

Reference BRANZ Report

FC21735-01-1 –4 June 2026

Test Report Assessed:

FI21403-01

Referenced Test Standard(s): AS ISO 9705 – 2003 (R2016), ISO 9705:1993

Product names: Curtain and Column 3D formed acoustic panels

Product descriptions:

Curtain and Column 3D acoustic panels are composed of 100% Polyethylene Terephthalate (PET). The panels are nominally 9 mm in thickness and have a flat panel weight of 2,180 g/m². The base, described as Zeta (white), contains 50% post-consumer recycled PET and the coloured facing, described as Mura, contains 60% post-consumer recycled PET.

Acceptable variations to the specimen:

- Profiles and panel widths with no greater than 3,020 g/m² areal mass
- Mura facing colourways ID - 500, 908, 454, 101, 468, 495, 580, and 573

A full description of the performance assessment is given in BRANZ Fire Assessment FC21735-01-1 issued 4 June 2026. Regulatory authorities are advised to examine FC21735-01-1 before approving any product.

The assessed results are as follows:

Building Code Compliance Document	Group Number Classification
NCC (2022 Volume One Amendment 2 and 2025 Volume One) Specification 7, Clause S7C4, determined in accordance with AS 5637.1:2015	Group 1 SMOGR _{RC} not more than 100 m ² /s ² x 1000
New Zealand Building Product Specifications (2025) Section 8.5	Group Number 1–S Smoke Production Rate not more than 5 m ² /s

For use in Australia, this assessment was carried out in accordance with the Australian National Construction Code (NCC) 2022 & 2025, Part A5, clause A5G3 (1) (d).

Issued by

L. Q. Greive
Fire Testing Engineer
BRANZ

Reviewed by

L. F. Hersche
Fire Testing Engineer
BRANZ

Issue Date

4 June 2026



BRANZ fire testing information is available via the QR code above.