

FAR4055-01-7-C1

ASSESSMENT SUMMARY



This is to certify that the specimen described below has been examined by BRANZ Ltd on behalf of

Test Sponsor

Autex Industries Ltd
702-718 Rosebank Road
Rosebank
Auckland 1348
New Zealand

Reference BRANZ Report

FAR4055-01-7 –20 March 2025

Test standard

AS ISO 9705 – 2003 (R2016) and ISO 9705:1993

Specimen name

Autex polyester products: Visage, Cube, Accent Ceiling Tiles, QuietSpace Panel, APA, Etch, Felt, Workstation, Composition/Symphony, Core and Verve Contoured Panels.

Specimen description

Autex polyester products 2 mm to 100 mm thick, wall and ceiling lining with a maximum weight of 4,800 g/m². All products may have a printed surface.

Orientation

As tested, base adhered to fibre cement or paper faced substrate


A full description of the performance assessment is given in BRANZ Fire Assessment FAR4055-01-7 issued 20 March 2025

Regulatory authorities are advised to examine FAR4055-01-6 before approving any product.

The conclusion of the Fire Assessment report provides the following Building Code Classifications

Building Code Document	Group Number Classification
NCC Volume One Specification 7, Clause S7C4, determined in accordance with AS 5637.1:2015	1 SMOGR _{ARC} not more than 100 m ² /s ² x 1000
NZBC Verification Method C/VM2 amendment 7, Appendix A	1–S Smoke Production Rate not more than 5 m ² /s

Issued by


L. F. Hersche
Fire Testing Engineer
BRANZ

Issue Date
20 March 2025

Reviewed and Authorised to release by


L. Q. Greive
Fire Testing Engineer
IANZ Approved Signatory