

# **FAR4055-01-8-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**

FAR4055-01-8 –3 December 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 and Core.

### **Specimen description**

Autex polyester products 2 mm to 100 mm thick, wall and ceiling lining with a maximum weight of 4,800 g/m<sup>2</sup>. 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**


FAR4055-01-8 issued 3 December 2025

**Regulatory authorities are advised to examine FAR4055-01-8 before approving any product.**

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

<b>Building Code Document</b>	<b>Classification</b>
NCC Volume One Specification 7, Clause S7C4, determined in accordance with AS 5637.1:2015	<b>Group 1</b> SMOGR <sub>RC</sub> not more than 100 m <sup>2</sup> /s <sup>2</sup> x 1000
NZBC Verification Method C/VM2 & Building Product Specifications (2025)	<b>Group Number 1–S</b> Smoke Production Rate not more than 5 m <sup>2</sup> /s

### **Issued by**

  
L. F. Hersche  
Fire Testing Engineer  
BRANZ

### **Reviewed and authorised to release by**

  
L. Q. Greive  
Fire Testing Engineer  
IANZ Approved Signatory

### **Issue Date**

3 December 2025