

# **FAR 4379-01-3-C1**

## **TECHNICAL SUMMARY OPINION**



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

### **Test Sponsor**

CSR Martini Pty Ltd  
4 Macdonald Road  
Ingleburn  
NSW 2565  
Australia

### **Reference BRANZ Technical Opinion**

FAR 4379-01-3 – issued 12 August 2022

### **Test standards**

AS ISO 9705 – 2003 and ISO 9705:1993

### **Specimen name**

- Martini Absorb XXHD 25mm
- Martini Absorb XHD 25mm
- Martini Absorb HD 25mm
- Martini Absorb MD 25mm
- Martini MAB 60/25mm
- Martini MAB 48/25mm
- Martini MAB 32/25mm
- Martini MAB 25/25mm

### **Specimen description**

100% thermally bonded polyester fibre sound absorptive panels with density ranges from 25 kg/m<sup>3</sup> to 60 kg/m<sup>3</sup>

### **Orientation**

As tested with Absorb and MAB panel exposed, adhered to substrate

### **A full description of the performance assessment is given in BRANZ Technical Opinion**

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Regulatory authorities are advised to examine reports before approving any product. The conclusion of the Technical Opinion provides the following Building Code Classifications

<b>Building Code Document</b>	<b>Group Number Classification</b>
NCC BCA Specification C1.10 Clause 4 determined in accordance with AS 5637.1	1 SMOGR <sub>RC</sub> not more than 100 m <sup>2</sup> /s <sup>2</sup> x 1000
NZBC Verification Method C/VM2 Appendix A	1-S Smoke Production Rate not more than 5 m <sup>2</sup> /s

### **Issued by**

L. F. Hersche  
Fire Testing Engineer  
BRANZ

### **Reviewed by**

E. Soja  
Senior Fire Safety Engineer  
BRANZ

Refer to FAR 4379-01-3 for full details

### **Issue Date**

12 August 2022

### **Expiry Date**

12 August 2027