# w martini









## Martini dECO PANEL

Acoustic Panel engineered to control reverberation and provide a decorative finish

csrmartini.com.au

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## **Application**

Interior wall and ceiling panelling, workstation partitions and pin boards in spaces such as offices, meeting rooms, theatres, restaurants, libraries, classrooms, sports halls and auditoriums.

#### **Environmental Benefits and Credentials**

- GreenTag<sup>CertTM</sup> certified
- Environmental Product Declaration (EPD)
  Certified in accordance with ISO 14025
- · Product Health Declaration (PHD) certified
- · Declare certified
- Suitable for Green Star<sup>™</sup> projects
- · No red list chemicals are present
- No ozone-depleting gases are used during the manufacturing process
- Volatile organic compounds (VOCs) generated in the manufacturing process is classified as low (0.01 mg/m³)s
- Safe, non-irritant, non-toxic, and non-allergenic
- Products are 100% recyclable
- · High reuse potential



## Size/Thickness

Thickness: 8 / 13.5mm

Standard panel size: 2420 x 1210 and 2720 x 1210mm

#### Finish/Colour

Available on either a black or white base finished on one side with Martini Captivate or Embrace fabric. Also available without fabric – dECO Board.

#### **Fire Resistance**

Test Standard	AS ISO 9705 - 2003	ISO 9705:1993
<b>Building Code</b>	NCC C1.10	NZBC C/VM2
Classification	Group 1 SMOGRA < 100m <sup>2</sup> /s <sup>2</sup>	<b>Group 1-S</b> Smoke Prod Rate < 5m <sup>2</sup> / <sup>2</sup>

#### **Acoustic Performance**

Frequencies	125hz	250hz	500hz	1,000hz	2,000hz	4,000hz	NRC
8mm direct fix	0.05	0.05	0.20	0.40	0.60	0.75	0.30
13.5mm direct fix	0.05	0.10	0.40	0.70	0.90	0.95	0.50

Tested to AS/ISO 354:2006.

For more information on dECO PANEL refer to the data sheet available for download on our website; http://www.csrmartini.com.au/downloads

