

**Client:****Lowline Pty Ltd****Test Specimen:****Bentley Series Louvre**

Face Velocity (m/s)	Pressure Drop (Pa)
0.5	0.6
1.0	2.1
1.5	4.4
2.0	7.6
2.5	11.5
3.0	16.2
3.5	21.6
4.0	27.7
4.5	34.5
5.0	42.1

**Test Specimen Dimensions:**

1800 mm (H) x 1200 mm (W) x 62 mm (D)

**Specimen Specifications:**

68% Open Area per Module

Blades @ 60 mm Pitch

Throat Height @ 41 mm

**Test Location:**

Twin Reverberation Rooms

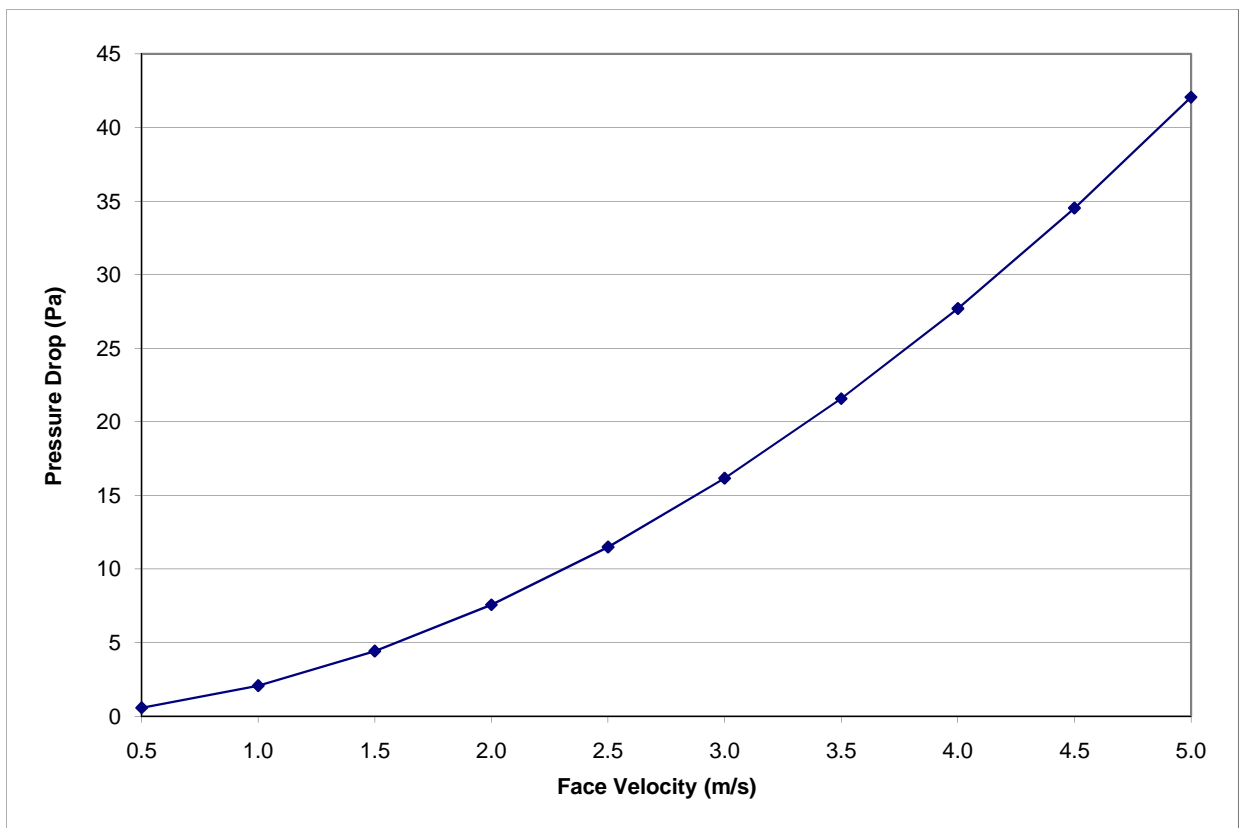
National Acoustic Laboratories

126 Greville Street, Chatswood NSW

**Instrumentation:**

- Vaisala Digital Barometer (Type PTB201AD)

- Kestrel Anemometer (Model K2000)



**Date of Test:** Wednesday, 19 August 2009  
**Project Number:** 4203I-P

**Test Engineer:** Alex Li, BE(Mech) Hons  
For and on behalf of Day Design Pty Ltd