

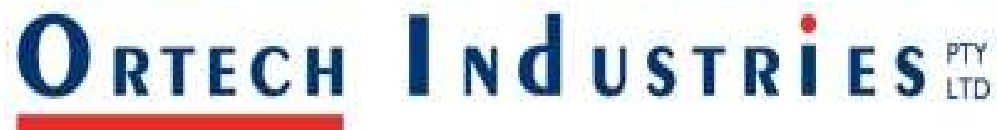


Australian Acoustical Society
Queensland Division

AGM & Technical Meeting
***Straw and R_w 74: High Performance Sound Attenuation
in Lightweight Panelised Building Systems***
6:00pm Wednesday 15th October 2014

- Date:** Wednesday 15th October 2014
- Program:** Doors open: 6:00pm
AGM: 6:30pm to 7:00pm
Technical Talk: 7:00pm to 8:00pm
Social drinks and canapés: 8:00pm to 8:30pm
- Venue:** The Greek Club
29 Edmondstone Street
South Brisbane QLD 4101
<http://www.thegreekclub.com.au>
- Title:** “Straw and R_w 74: High performance Sound Attenuation in Lightweight Panelised Building Systems”
- Description:** An interactive presentation and discussion:
- Durra Panel is a highly effective material for noise control, in particular, the low frequency sound energy associated with; aircraft, pumps, heavy industry, music theatres and the like. Durra Panel and Durra Panel Building Systems have a highly successful track record in reliable, cost effective noise control; commercial, industrial and residential applications - roof, ceiling, wall and flooring.
- Case studies will be presented on Gold Coast convention centre, Perth Arena, Star City Casino, Australian Airport precincts, Docklands Central City Studios and QGC Northern Water Treatment Plant.
- Presenters:** Steve Layfied and Andrew Ritchie (Ortech Technical Representatives)

About Ortech Industries:



Ortech Industries, an Australian owned company incorporated in 1985, manufactures Durra Panel, Durra Steel Sections and Durra Panelised Building Systems at its production facility located in Bendigo Victoria. Durra Panel is a unique rigid building slab that combines the desirable properties of low embodied energy, strength, sound and thermal insulation together with a high degree of impact and fire resistance.

Cost: Free to current members and guests of the Australian Acoustical Society.

RSVP: By CoB Tuesday 14th October to Richard Devereux
rdevereux@acran.com.au