



Senior Acoustic Engineer - USG Boral (Port Melbourne)

About USG Boral

Boral and USG's plasterboard and ceilings joint venture, USG Boral Building Products, brings together Boral's leading plasterboard manufacturing and distribution footprint in Asia and Australia with USG's world-leading building products technologies and strategic assets in Asia and the Middle East. The 50/50 joint venture leverages the two companies' iconic brands, complementary geographic footprints and technological expertise to deliver a unique portfolio of building products across 12 countries spanning Asia, Australasia and the Middle East.

USG Boral provides high quality plasterboard & related products, including building systems for residential and commercial construction, is seeking a responsible, organised and motivated individual to join our National Technical Business Development team. In particular we are interested in those who can demonstrate:

- Innovative thinking and achievement;
- Flexibility and drive;
- Ability to work independently with minimal supervision;
- Sound communication skills and team commitment;
- Hands on approach.

The Technical Business Development team provides technical services and support for USG Boral Australia, New Zealand and the wider USG Boral Group in Asia Pacific and Middle East. More specifically R&D, new Products & Systems development, technical business development and technical service for a wide customer base including internal Sales, Marketing, Manufacturing, Contractors, Builders, Certifiers, Engineers and Architects.

Reporting to the National Technical Business Development Manager, you will be a key member of the national team, championing the acoustic aspects of the company. Primary duties and responsibilities will include:

- To propose, plan, and implement, research and development programs to develop and improve construction systems, meeting identified market requirements for acoustic rated performance;
- To nominate innovative new products and systems initiated from understanding customer & market needs, international developments, industry associations and competitor activity;
- To provide technical support to customers and staff including: the investigation and recommendation of corrective actions for field problems in association with Sales; literature support; technical & product training;
- Develop and enhance a relationship with the acoustic consulting fraternity through direct contact & representation;
- Develop sales and marketing tools to assist & secure sales and project specifications;
- Provide acoustic certification as required under the authority of Australian Acoustic Society accreditation;
- To participate as required in industry or Standards meetings and presentations.

Skills/experience required:

- A tertiary qualification in relevant Engineering discipline with possible post graduate qualifications;
- Qualify for accreditation to IEAust as a practising Engineer and member of Australian Acoustic Society;
- 10 years' experience in a similar role in a related industry;
- Strong personal competencies in project management, creative and problem solving skills;
- Strong communication skills both written and verbal.

For the successful applicant, USG Boral offers:

- Attractive remuneration package;
- Excellent personal and career development opportunities;
- Opportunities to work overseas on assignment in our joint venture in Asia Pacific;
- Dynamic working environment.

If this sound like you and you wish to contribute to USG Boral's success go to: <http://careers.boral.com.au>