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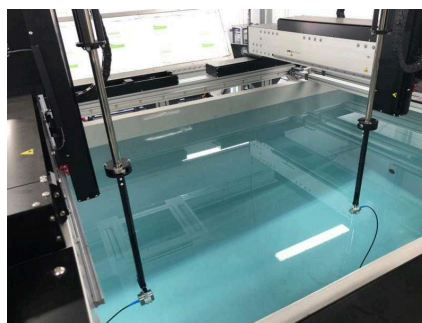


Materials characterisation

Ensure Your Materials Meet Your Performance Needs

Do you need reliable acoustic data to select the right material for your project? We offer fast, accurate materials characterisation services to measure critical acoustic properties, including:

- Longitudinal wavespeed
- Insertion loss
- Absorption
- Echo reduction
- Acoustic impedance



If you need these - or other - acoustic properties measured, our experts are here to help. Simply email chrisj@acoustics.co.uk or call +44 (0)1305 264669 to discuss your project.

Did you know ...

A material's surface structure plays a crucial role in underwater echo reduction. It's not just about matching the density-wavespeed ($\rho \cdot c$) product to water. Surface

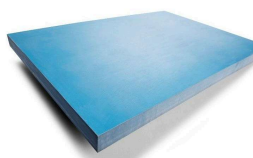
Want to dive deeper?

[Read our free research paper](#) featuring our low-frequency RFB target material.

We offer a range of structured acoustics absorbers designed for optimum echo reduction performance; to explore our [full range of acoustic materials](#), check out our [website](#).

Visit our website for further information on our acoustics characterisation services

Browse our online shop for acoustic materials



PRECISION ACOUSTICS



Our mailing address is:

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