

NAVAL ACOUSTIC CLADDING APPLICATION



A dedicated service

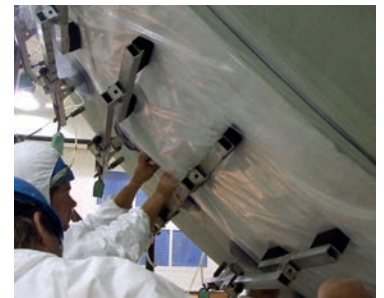
UMC offer a comprehensive service for the application and maintenance of acoustic cladding systems typically found on naval vessels.

Surveys, application and repairs

- Dry dock and In-water (including above and below surface) surveys of cladding fits
- Submarines, surface ships, acoustic test tanks and chambers
- Advice and guidance on cladding management processes
- Advice and guidance on equipment, materials and procedures for cladding application projects
- On-site supervision by accredited cladding engineers
- Application and repairs by accredited technicians

Training

- Training of Applicators using the 'VISA' process. Suitable for large areas of tile fits in environmentally controlled conditions
- Training of Applicators (also divers) in the 'SCAP' process. Suitable for small scale repairs in open environments, including damp, wet and underwater conditions



Above: Cladding training on overhead rig (top first). Specialised tooling in place on overhead rig (second). Acoustic chamber being clad internally with damping tiles (third).

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Performance assured