

## Anechoic and Hemi-Anechoic Chambers

Whether it's a:

- ✓ NVH cell
- ✓ Anechoic/Hemi-Anechoic Test Chamber
- ✓ Noise Containment Enclosures

Memtech will work with our customers from the initial noise study through the final construction.

MEMTECH has extensive experience in the evaluation, design and construction of anechoic, hemi-anechoic and reverberant rooms used for acoustic testing of components and manufactured systems. We also perform baseline testing on current acoustic rooms to evaluate performance, and to make necessary improvements to meet ever-changing specifications and noise criteria. We offer a variety of technical and support services to support your acoustic testing needs, including optimizing reverberation times and sound transmission loss. We can also engineer cost-effective solutions to reduce coupled-floor or other structural vibration sources, or to eliminate noise "leakage" into the room.

