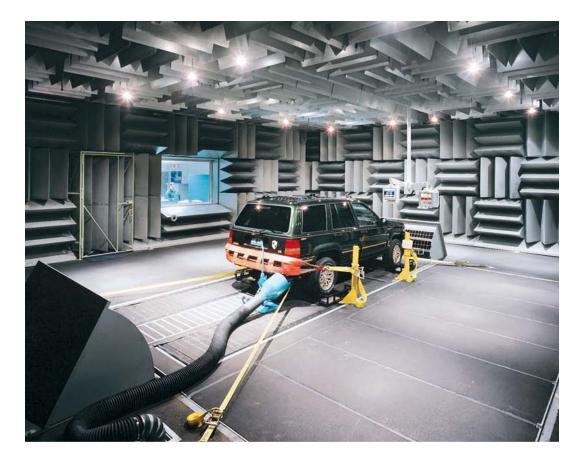
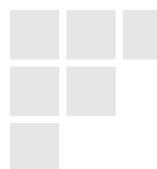
H.P. Pelzer Troy, Michigan

A 35,000 s.f. laboratory/engineering facility where sound and vibration testing is performed on automotive components in sound-proof, atmosphere-controlled semi-anechoic chambers. The facility's exterior facade The facility's exterior facade was designed with a flowing curved roof-line to suggest an acoustical sound wave.











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