

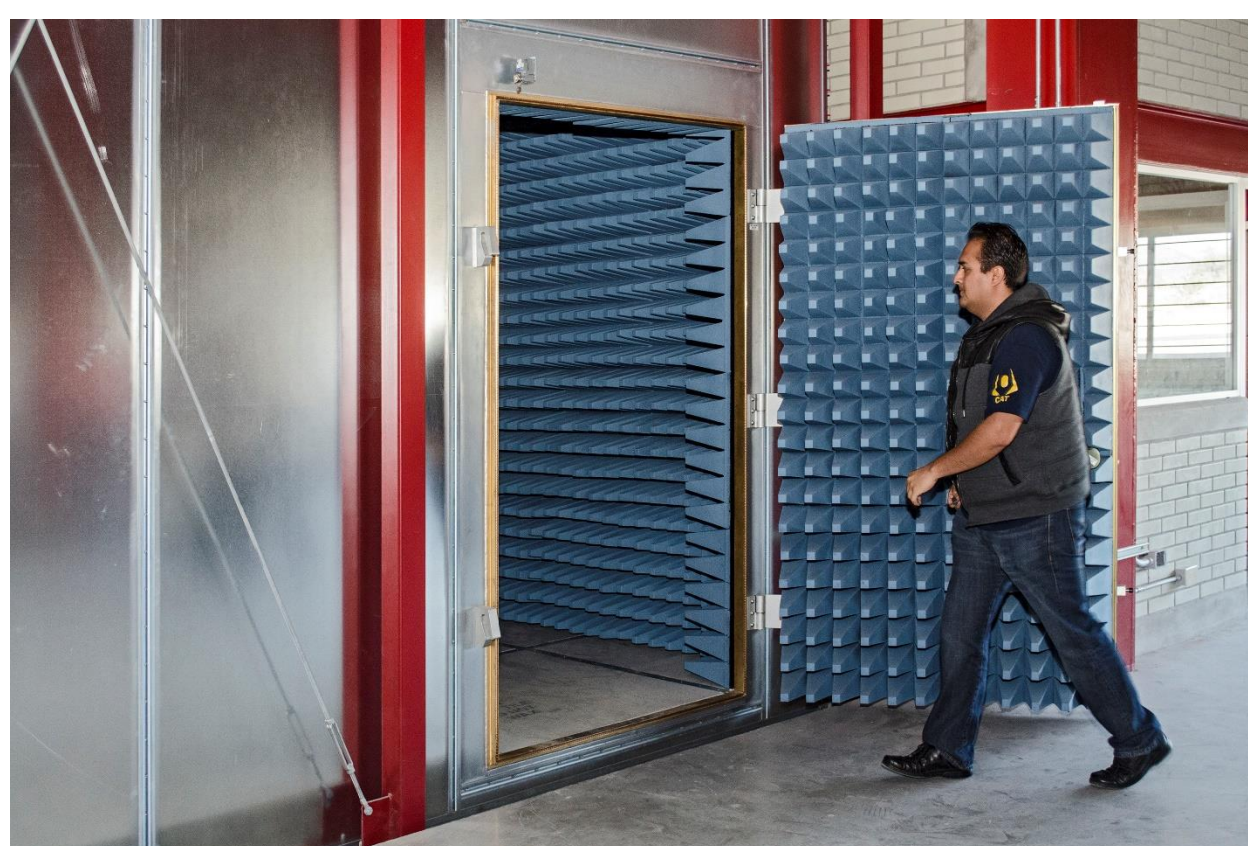
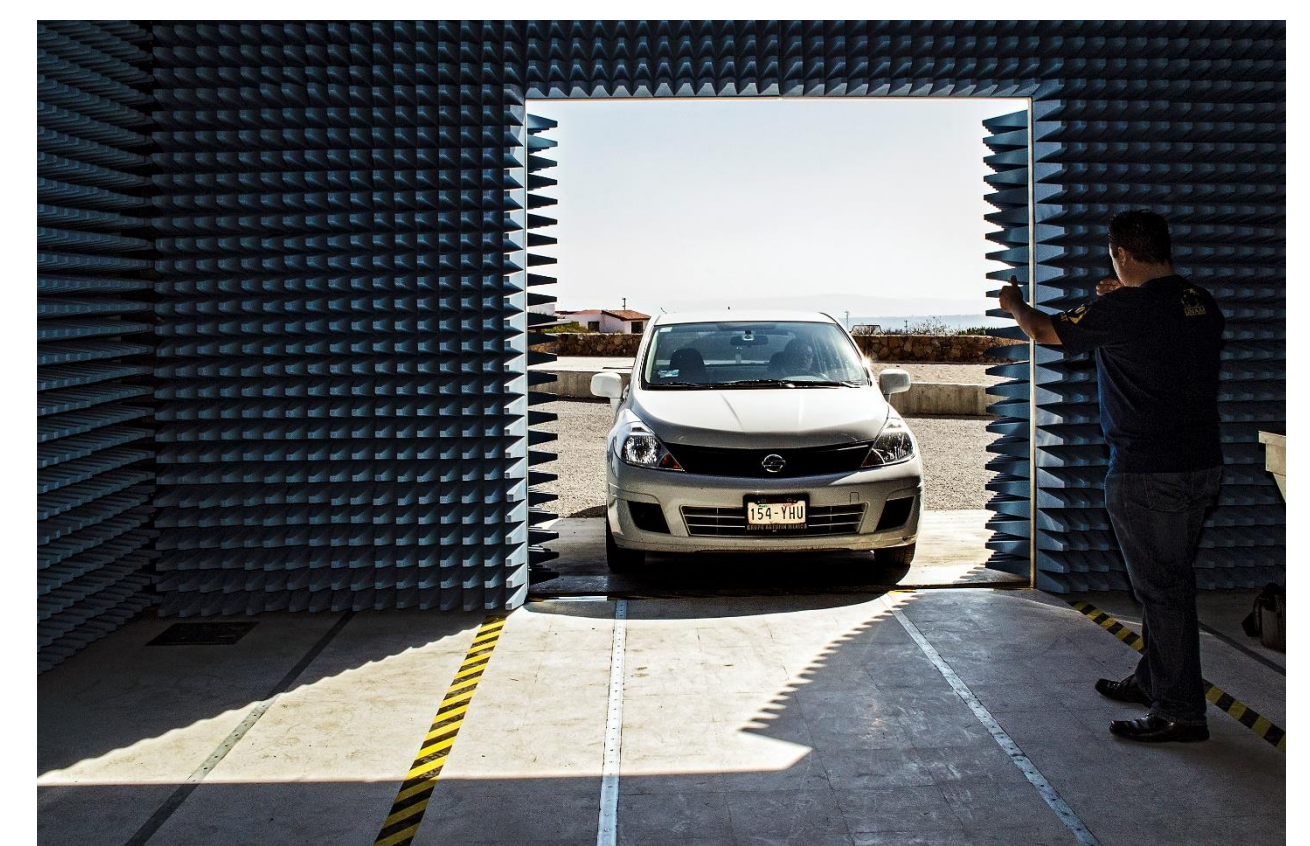
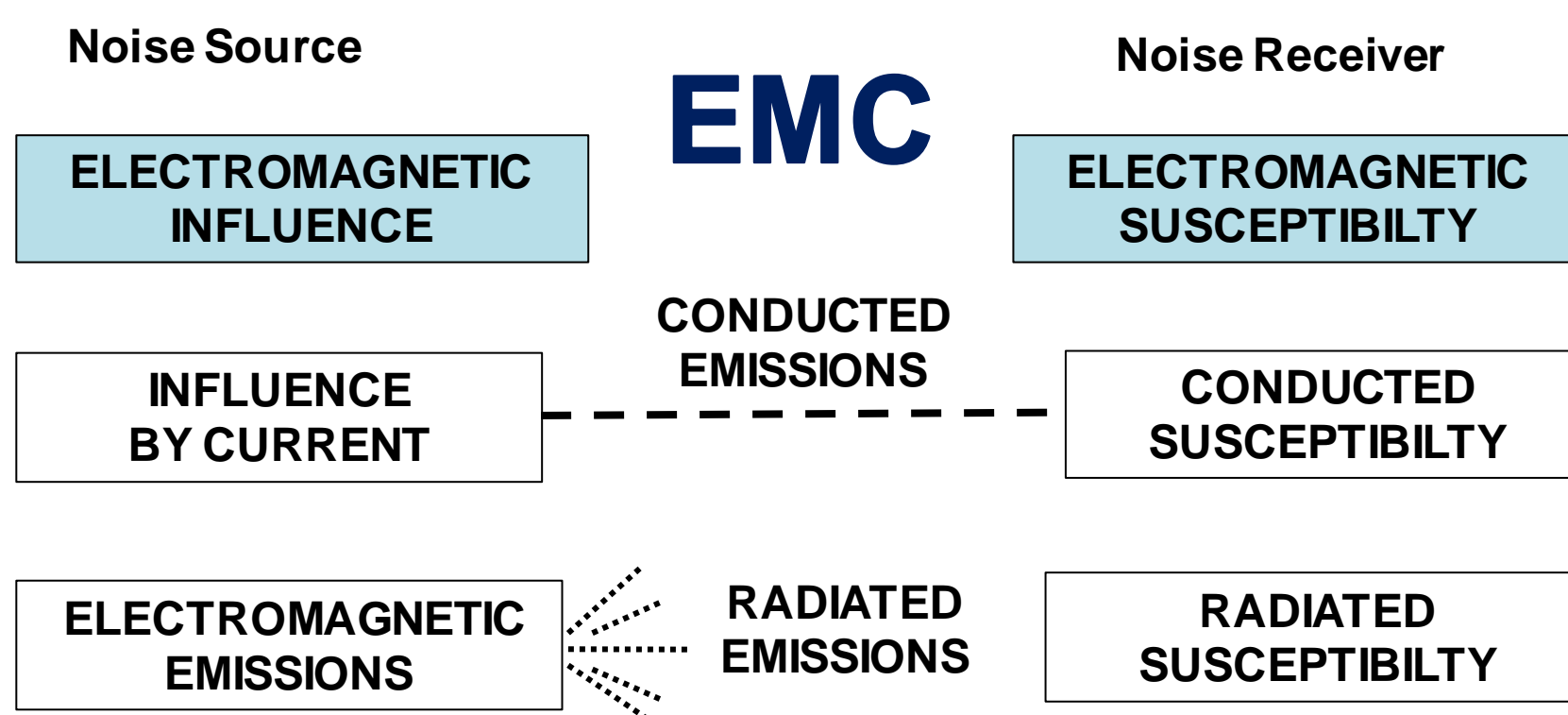
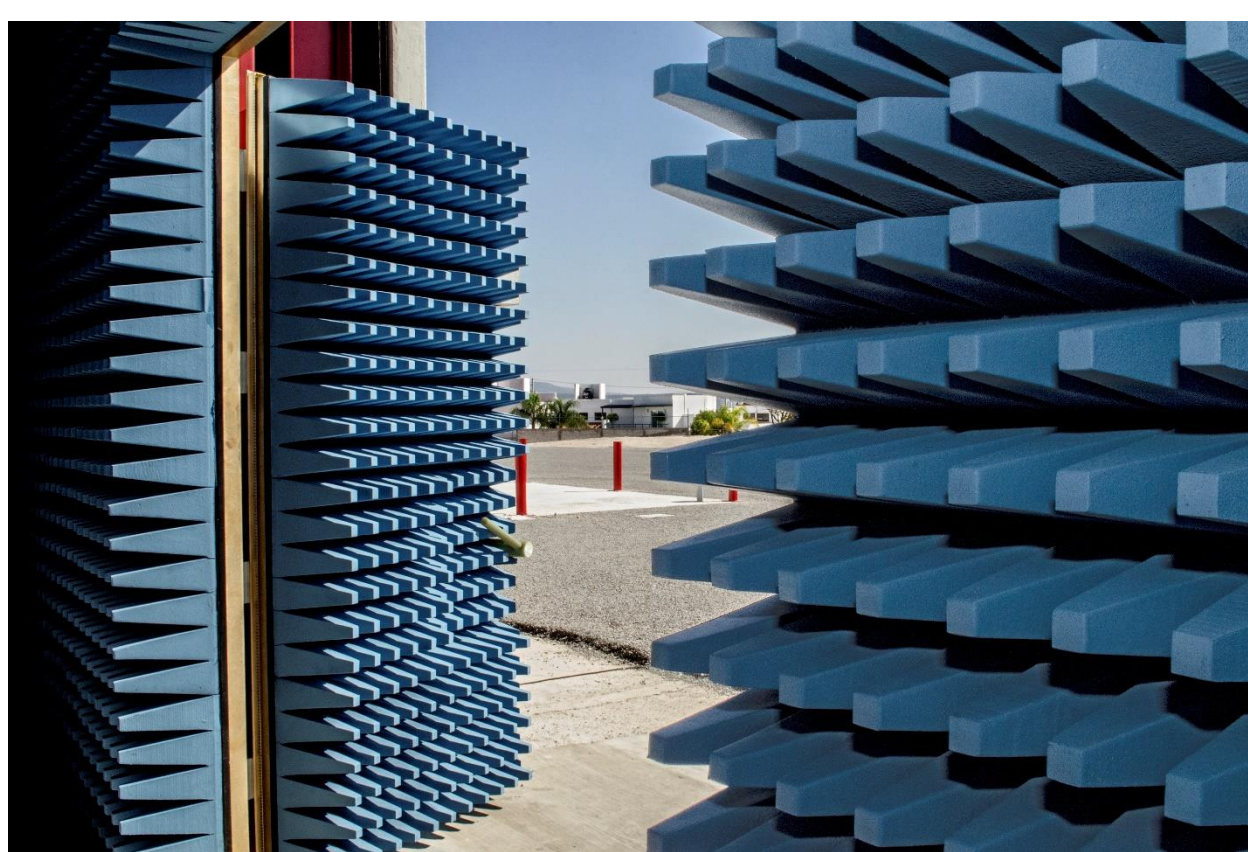


Electromagnetic Compatibility Laboratory (EMC)

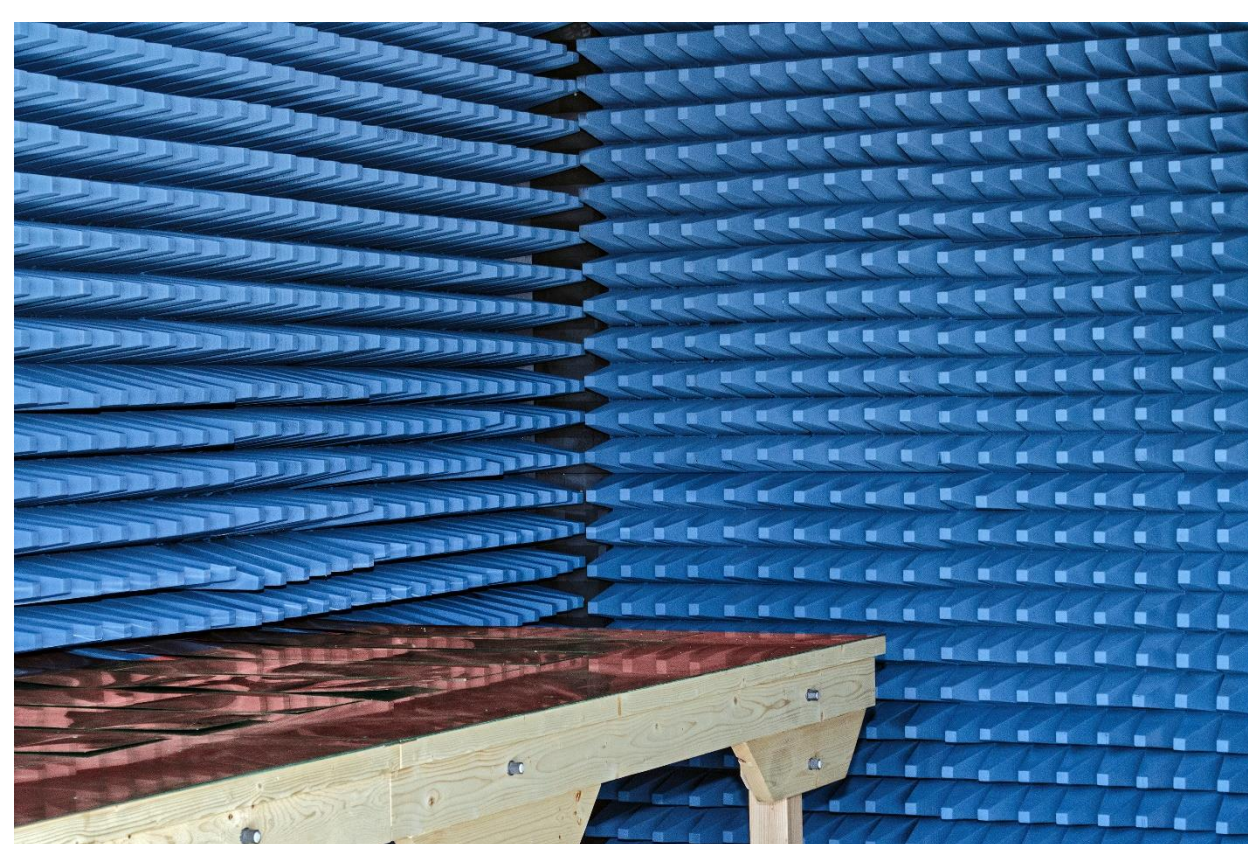
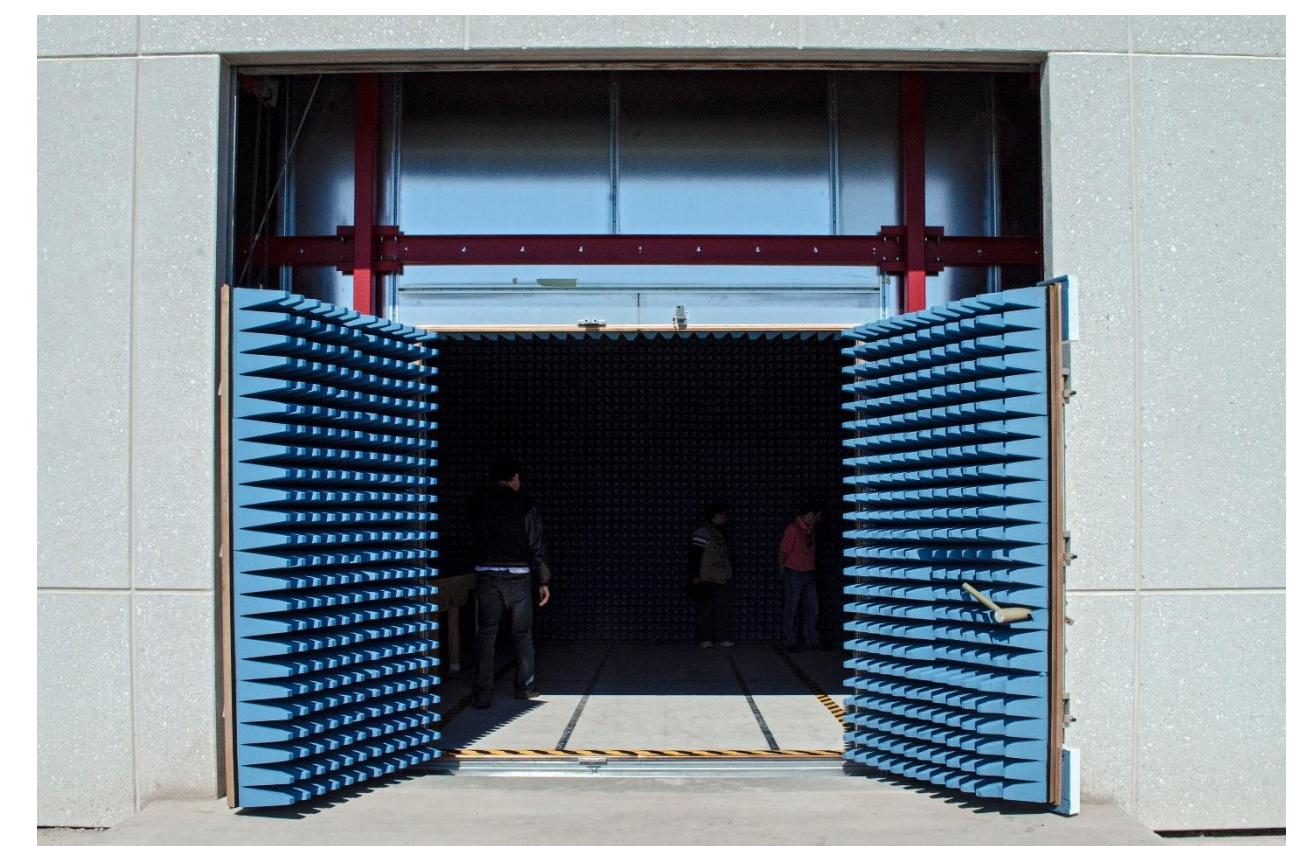


- PROJECT CONACYT 205012, Infrastructure Fund 2013, Complementary support for the acquisition of Scientific Equipment Fund Approved \$5,000,000.00 M.N.
- OBJECTIVE: Acquisition and installation of anechoic chamber for electromagnetic compatibility testing in space industry, aerospace, automotive and appliance

Semi anechoic chamber for EMC testing



Internal dimensions	7.0 x 6.7 x 4.3 m (LxWxH)
External dimensions	7.3 x 7.0 x 4.8 m (LxWxH)
Internal available working test area	5.8 x 4.9 x 3.4 m (LxWxH)



Industry	Standard	Test
Space	MIL-STD 462E/F	Compliance
Aeronautics	RTCA-DO-160	Compliance
Automotive	CISPR 25 ISO 11452-2 SAE J1113/21 SAE J1113/41	Compliance
Metal mechanics	CISPR 14	Pre Compliance

