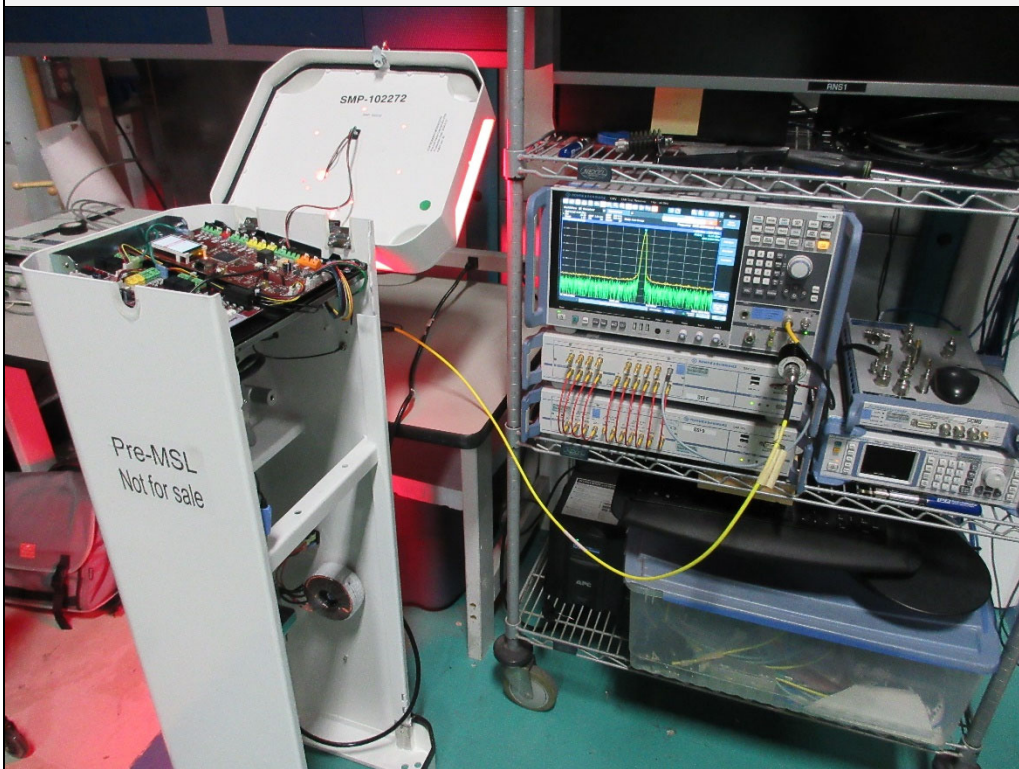
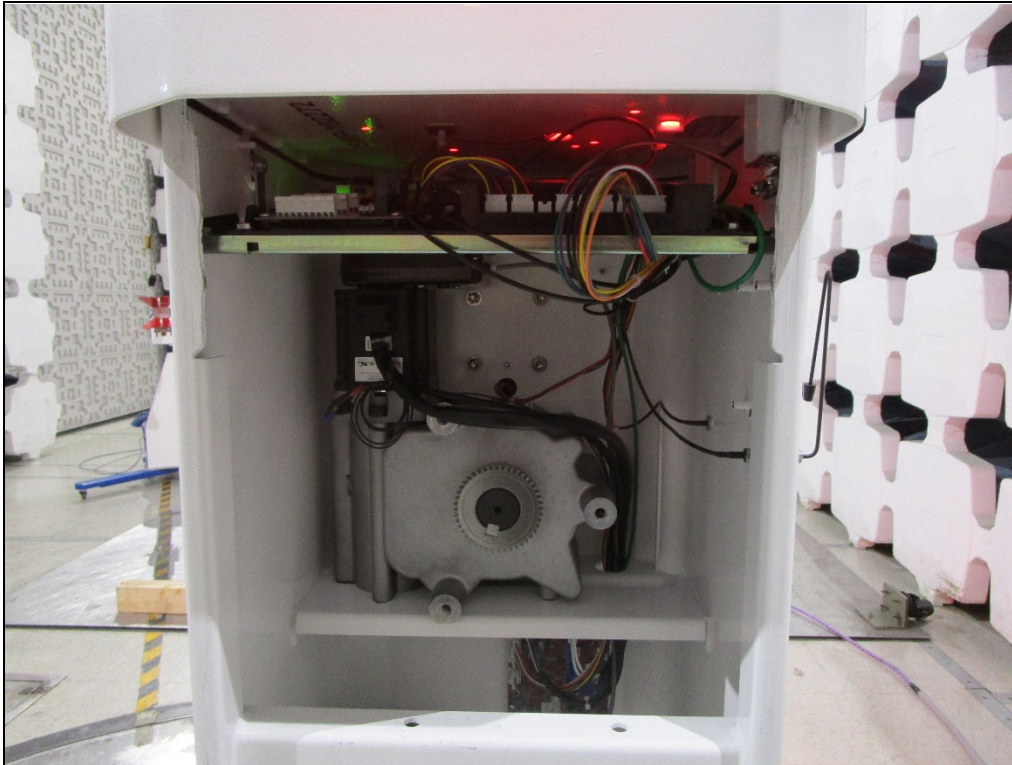


17. Photographs of EUT





LiftMaster **VEHICULAR GATE OPERATOR**
UL 325 Usage Class / Classe d'utilisation: I, II, III, IV

SERIE: #
DATE: 5/8/24

MODEL: CBG24DCW MC

CYCLES: CONTINUOUS

INPUTS: 120Vac/240Vac; 12.5 A / 3.5A; 50/60Hz
With 3PHCONV Kit INPUTS: 208/240/480/575 Vac,
5.2/4.5/2.3/1.9 A, 60 HZ, 1 PH

MAX LOAD: 14 Ft arm

Country of Origin: Mexico May be patent protected. See www.liftmaster.com/patents

Do not install operator in a manner in which the barrier arm moves within 16 in. (406 mm) of a rigid object in a location up to 6 ft.(1.8 m) above grade.

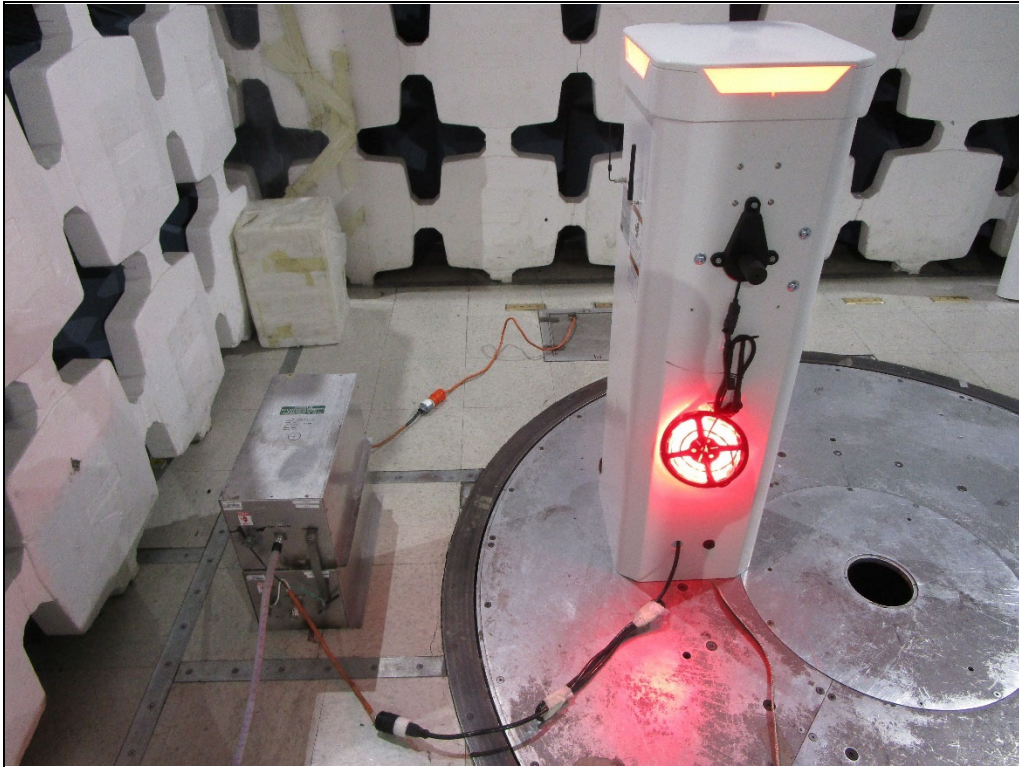
N'installez pas l'opérateur de manière à ce que le bras de barrière se déplace à moins de 16 po. (406 mm) d'un objet rigide dans un endroit situé jusqu'à 6 pi (1,8 m) au-dessus du niveau du sol.

⚠ WARNING / AVERTISSEMENT

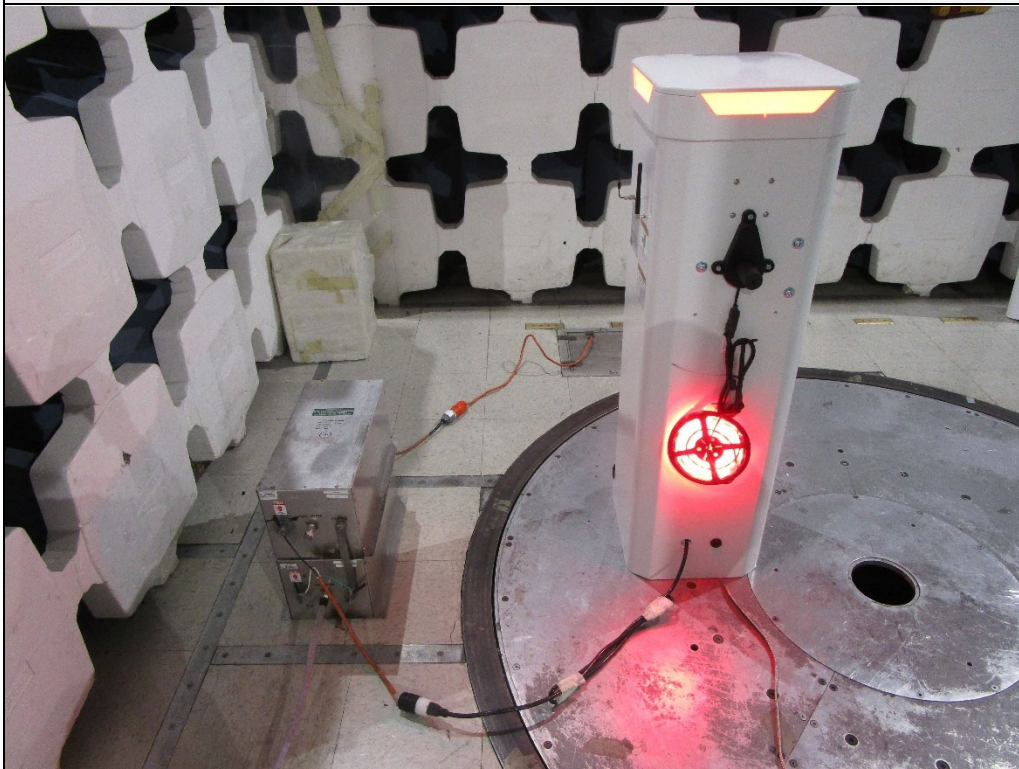
To reduce the risk of **SERIOUS INJURY** or **DEATH**, disconnect power **BEFORE** servicing operator. This operator to be serviced **ONLY** by a Trained Gate Systems Technician.

Pour réduire le risque de **BLESSURE GRAVE** voire **MORTELLE**, coupez l'alimentation **AVANT** de procéder à l'entretien de l'opérateur. Cet opérateur doit être entretenu **UNIQUEMENT** par un Technicien Qualifié en Systèmes de Portails.

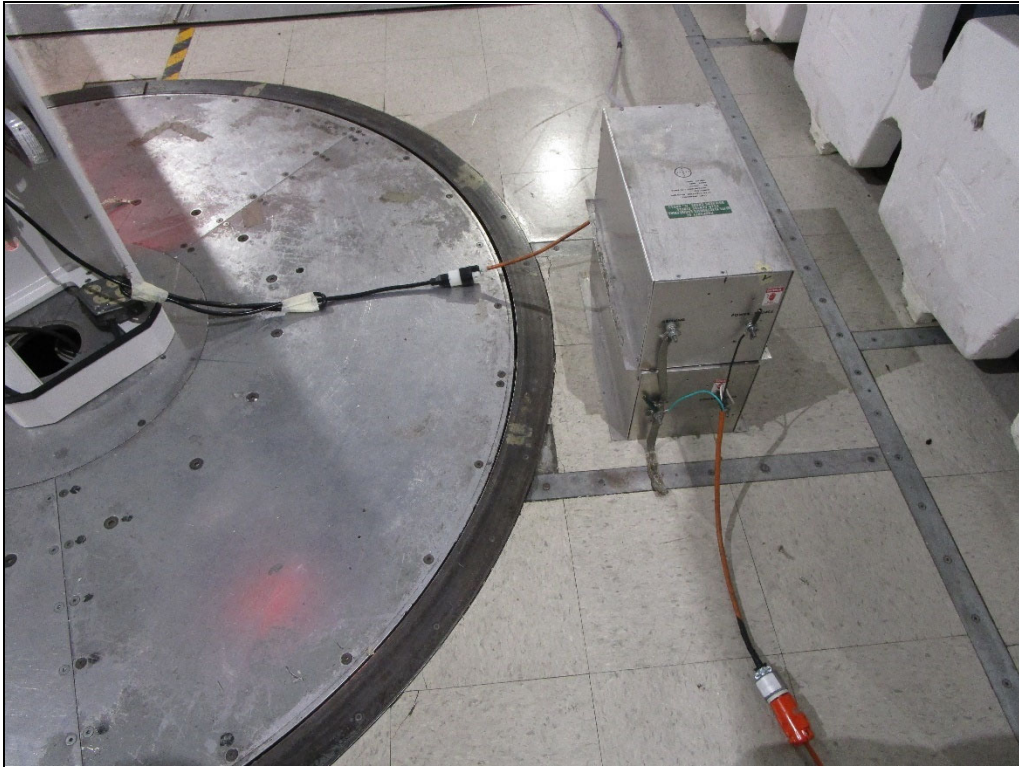
132-3343-000



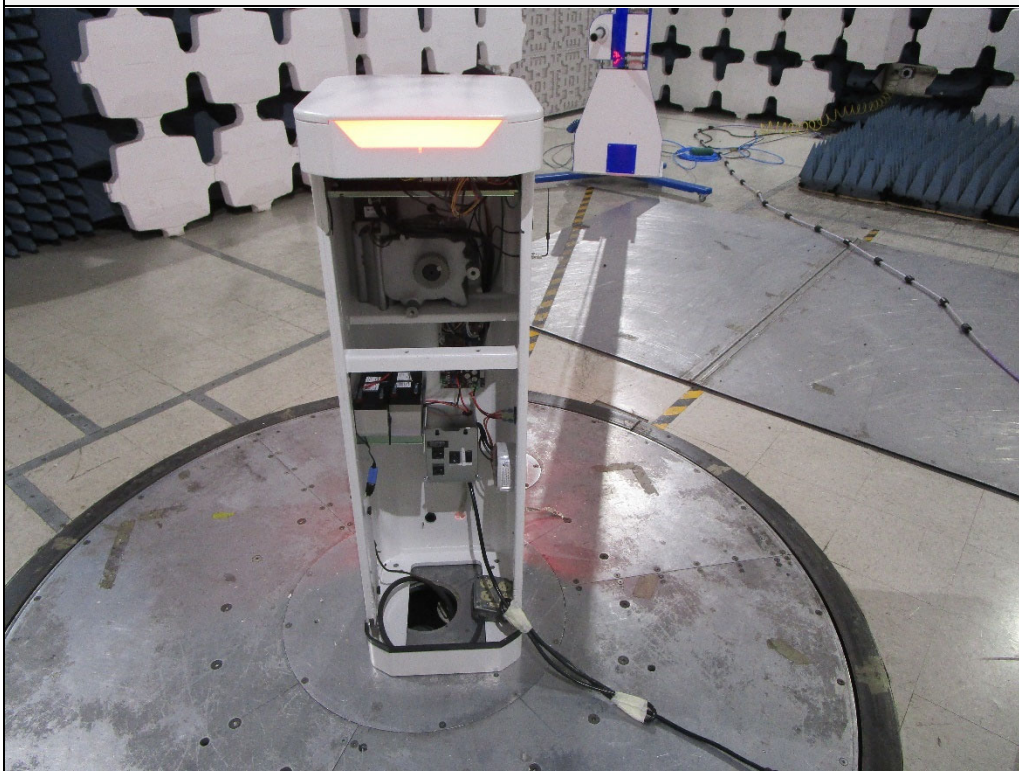
Test Setup for RF Conducted Emissions (AC Mains)



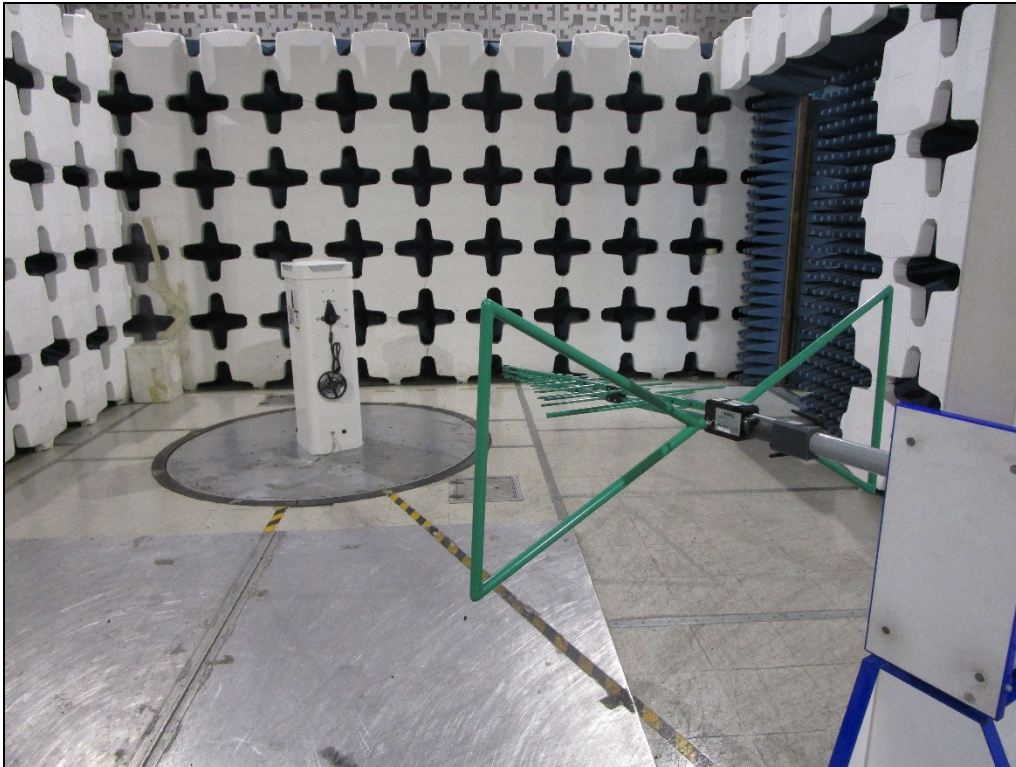
Test Setup for RF Conducted Emissions (AC Mains)



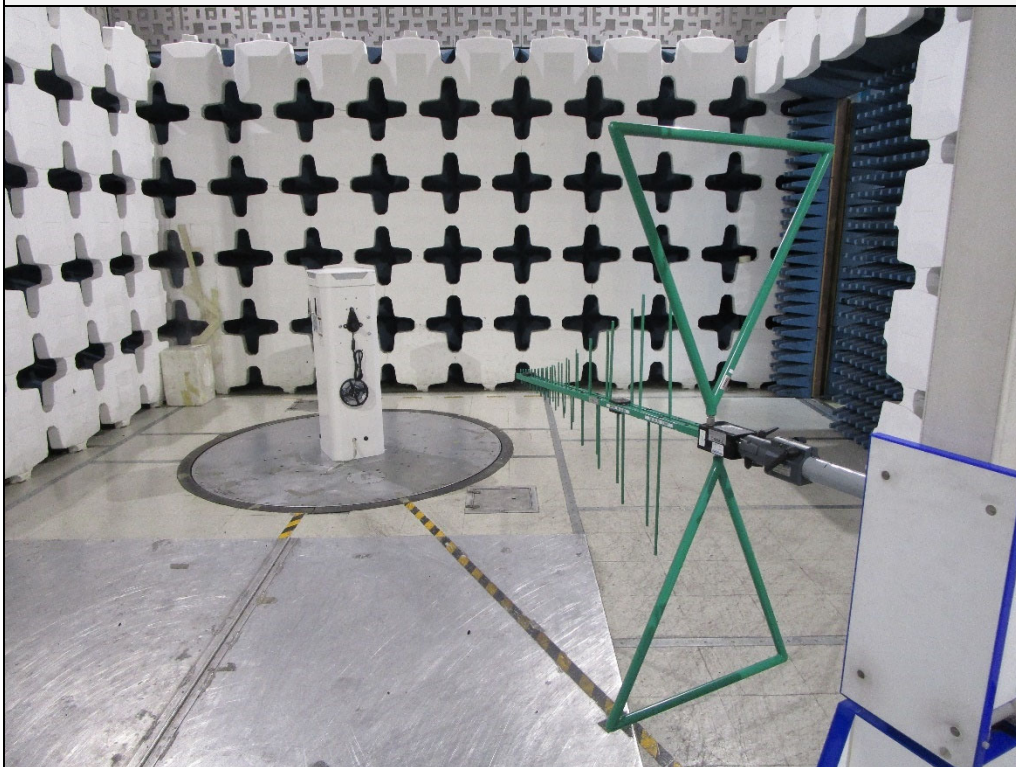
Test Setup for RF Conducted Emissions (AC Mains)



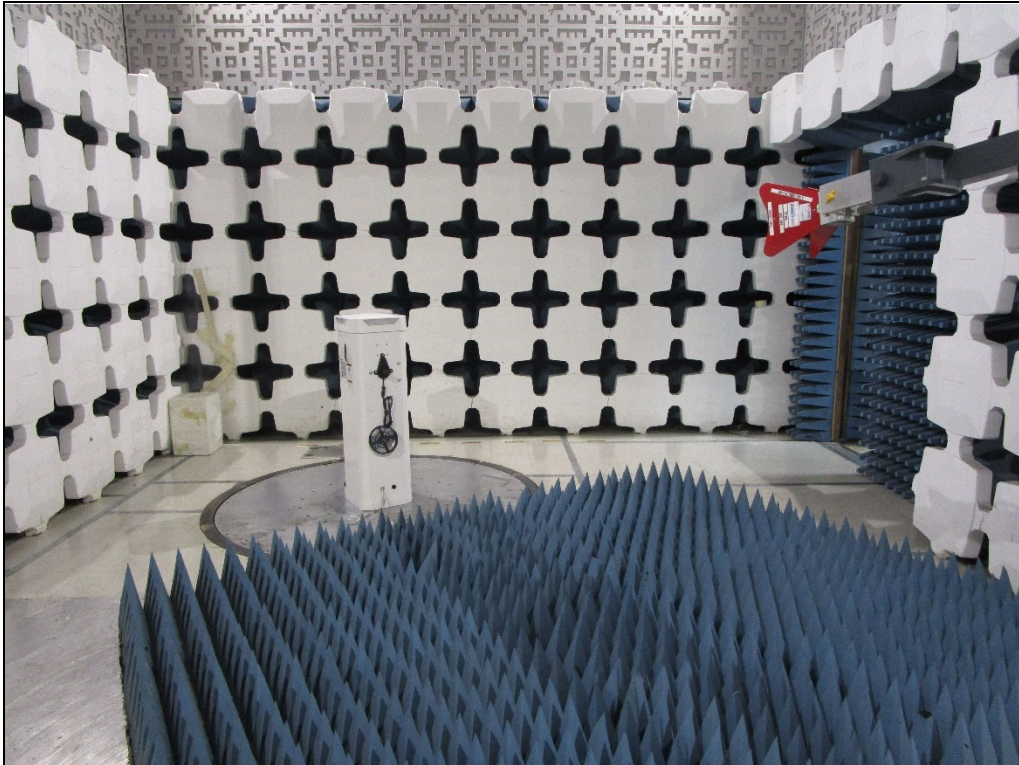
Test Setup for RF Conducted Emissions (AC Mains)



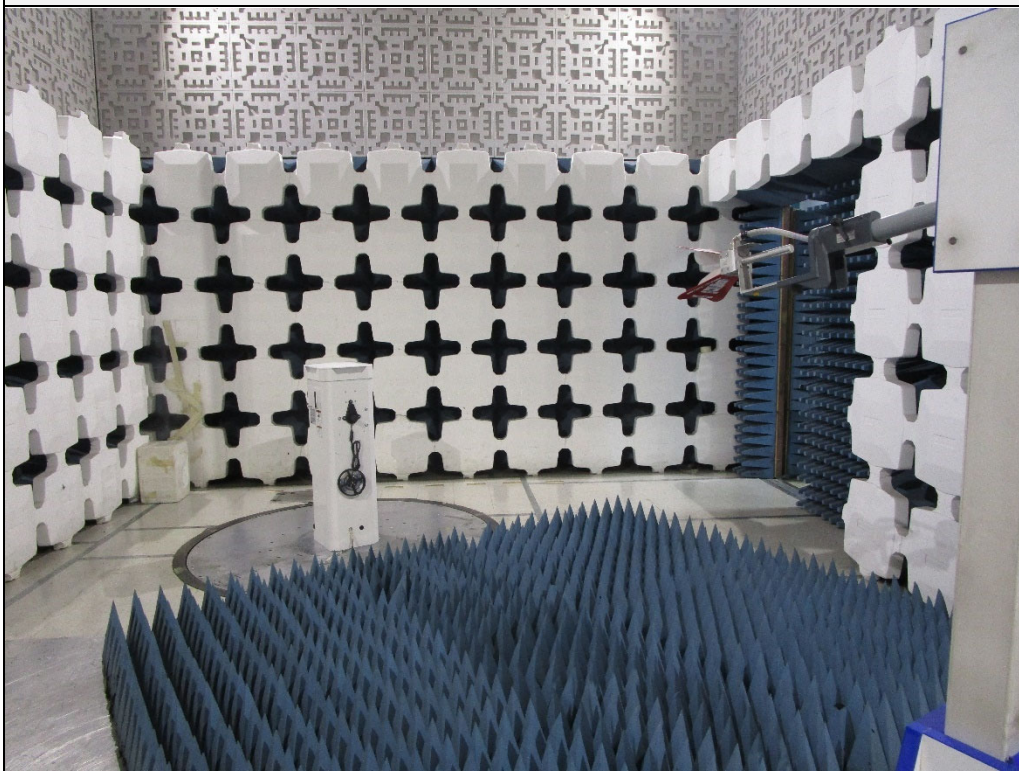
Test Setup for Radiated Emissions: 30MHz to 1GHz, Horizontal Polarization



Test Setup for Radiated Emissions: 30MHz to 1GHz, Vertical Polarization



Test Setup for Radiated Emissions: Above 1GHz, Horizontal Polarization



Test Setup for Radiated Emissions: Above 1GHz, Vertical Polarization