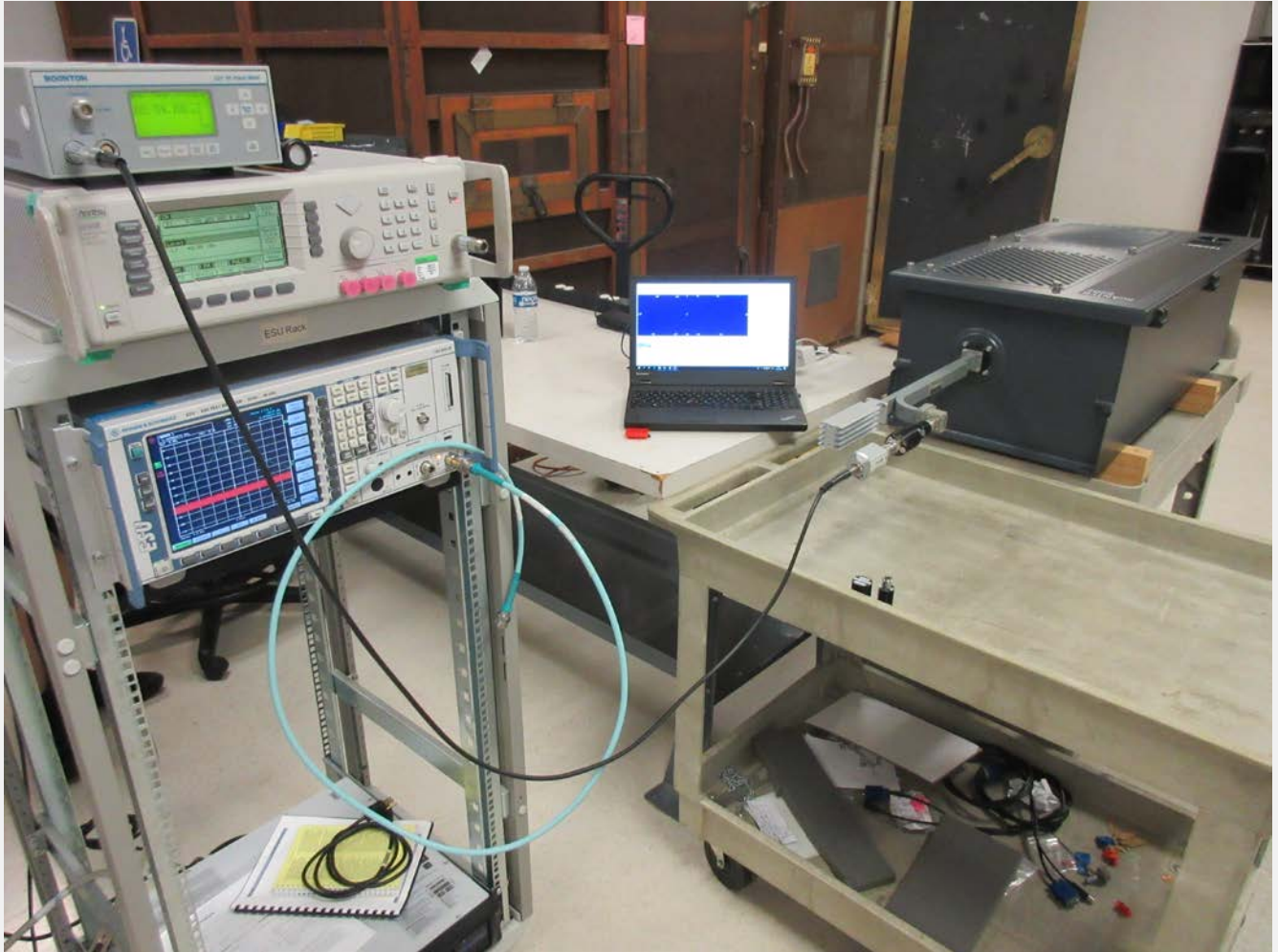


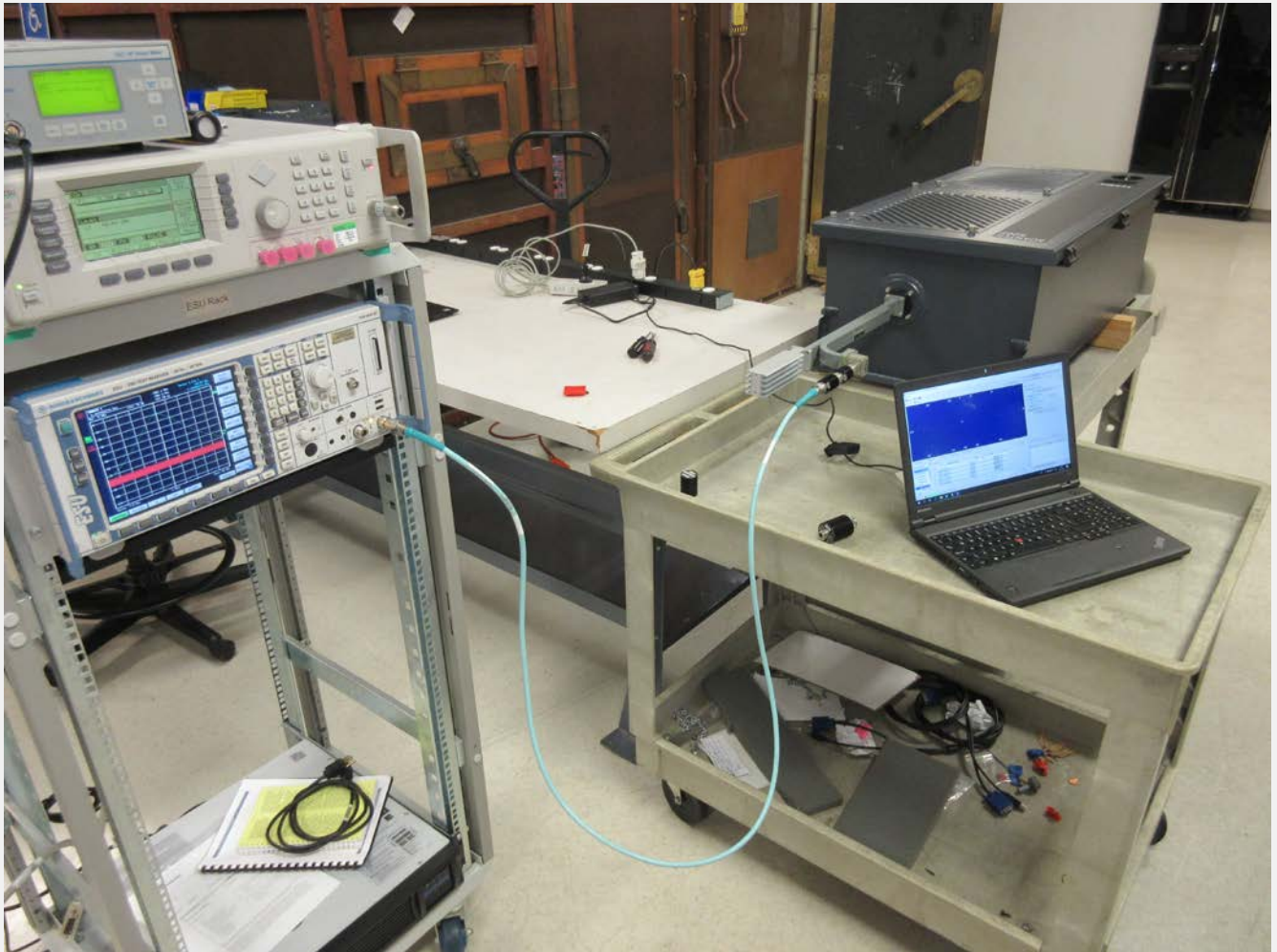
Applicant: TERMA A/S  
FCC ID: N9MSC5000

Conducted Measurements: Power Output



**TEST SETUP PHOTOGRAPHS**

**Conducted Measurements: Occupied Bandwidth, Emission Masks**



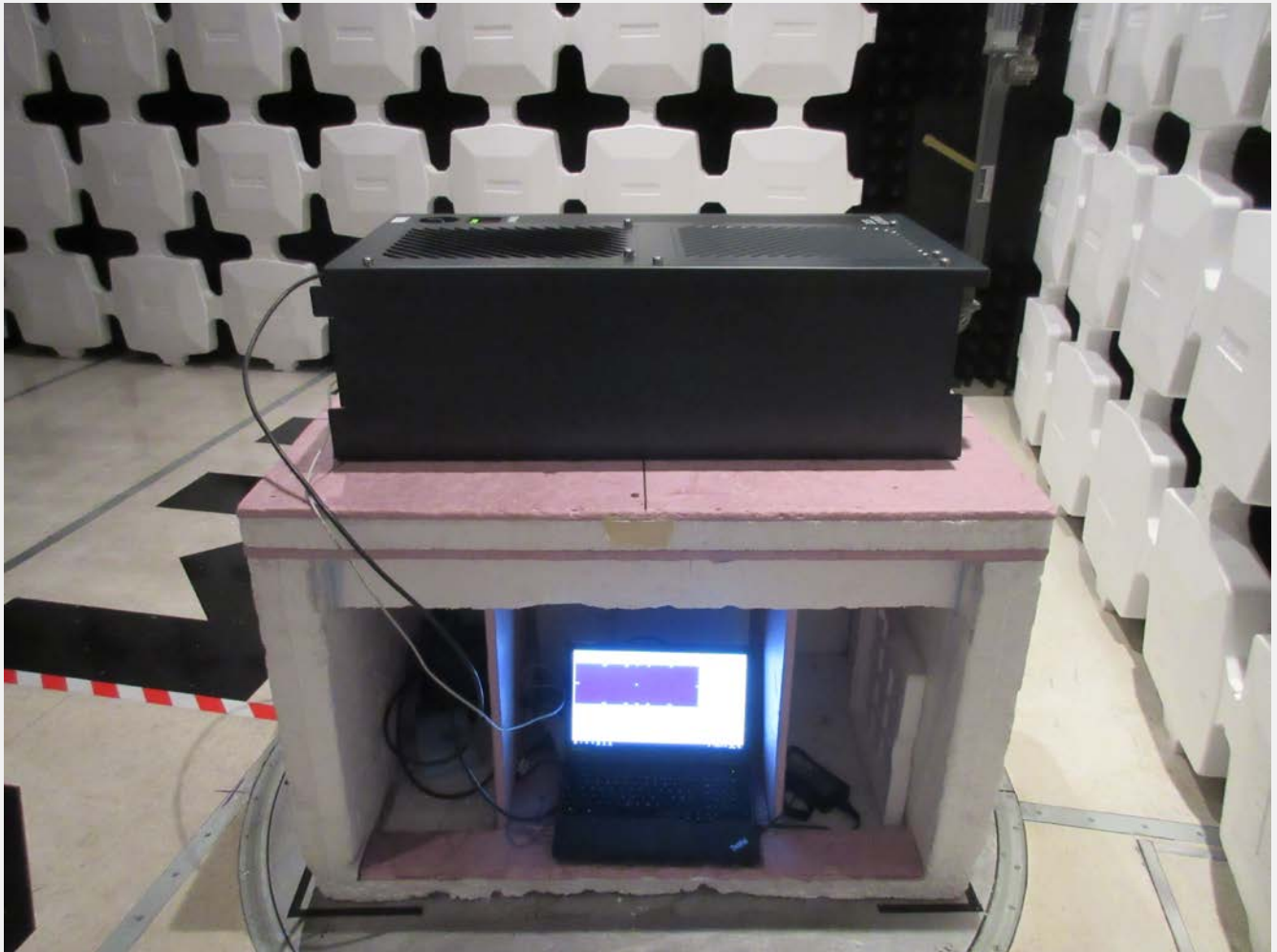
**TEST SETUP PHOTOGRAPHS**

**Radiated Measurements: Table Setup, Front**



**TEST SETUP PHOTOGRAPHS**

**Radiated Measurements: Table Setup, Rear**



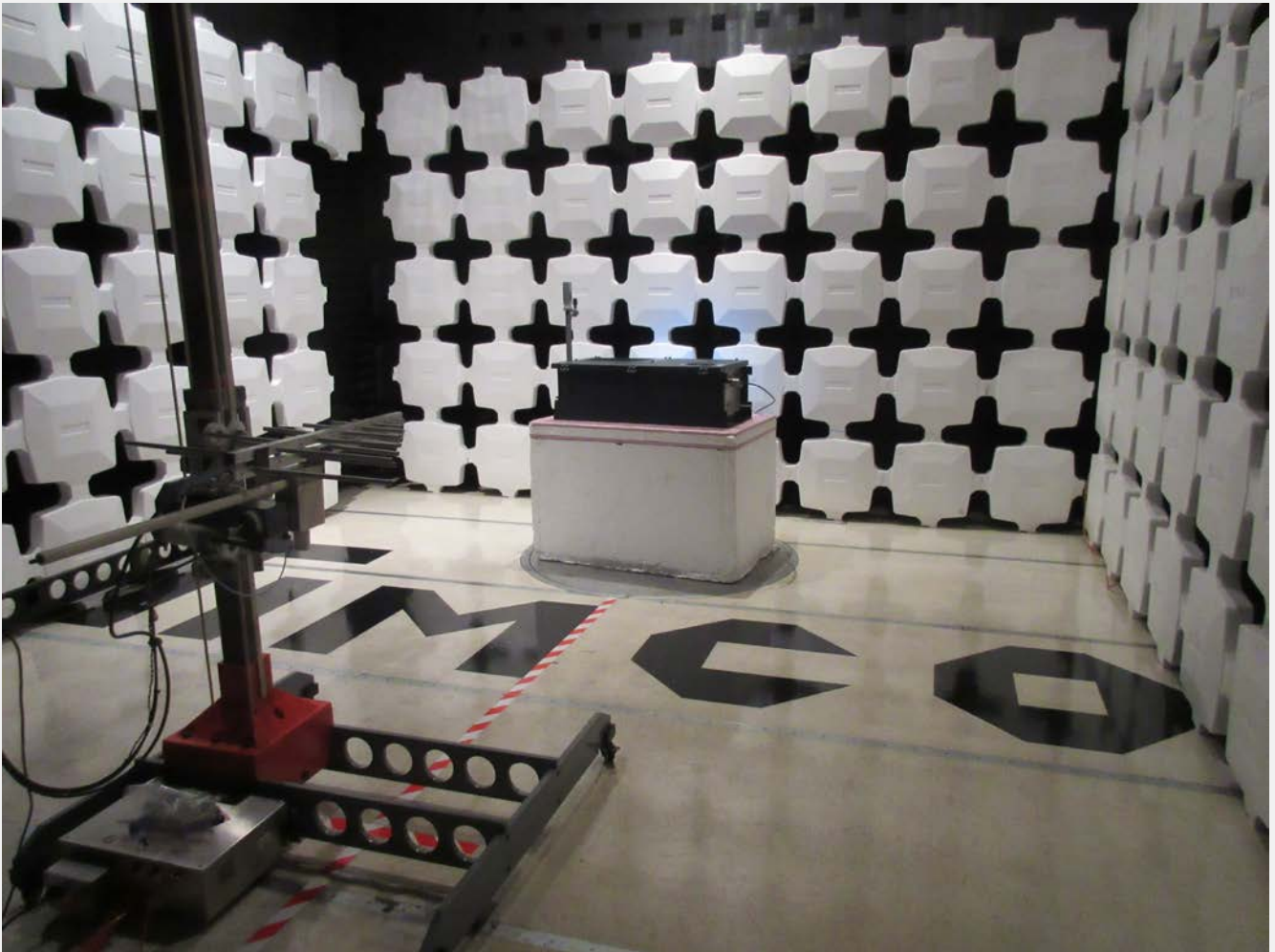
TEST SETUP PHOTOGRAPHS

Field Strength of Spurious Emissions 30 MHz to 200 MHz (Biconical Antenna)



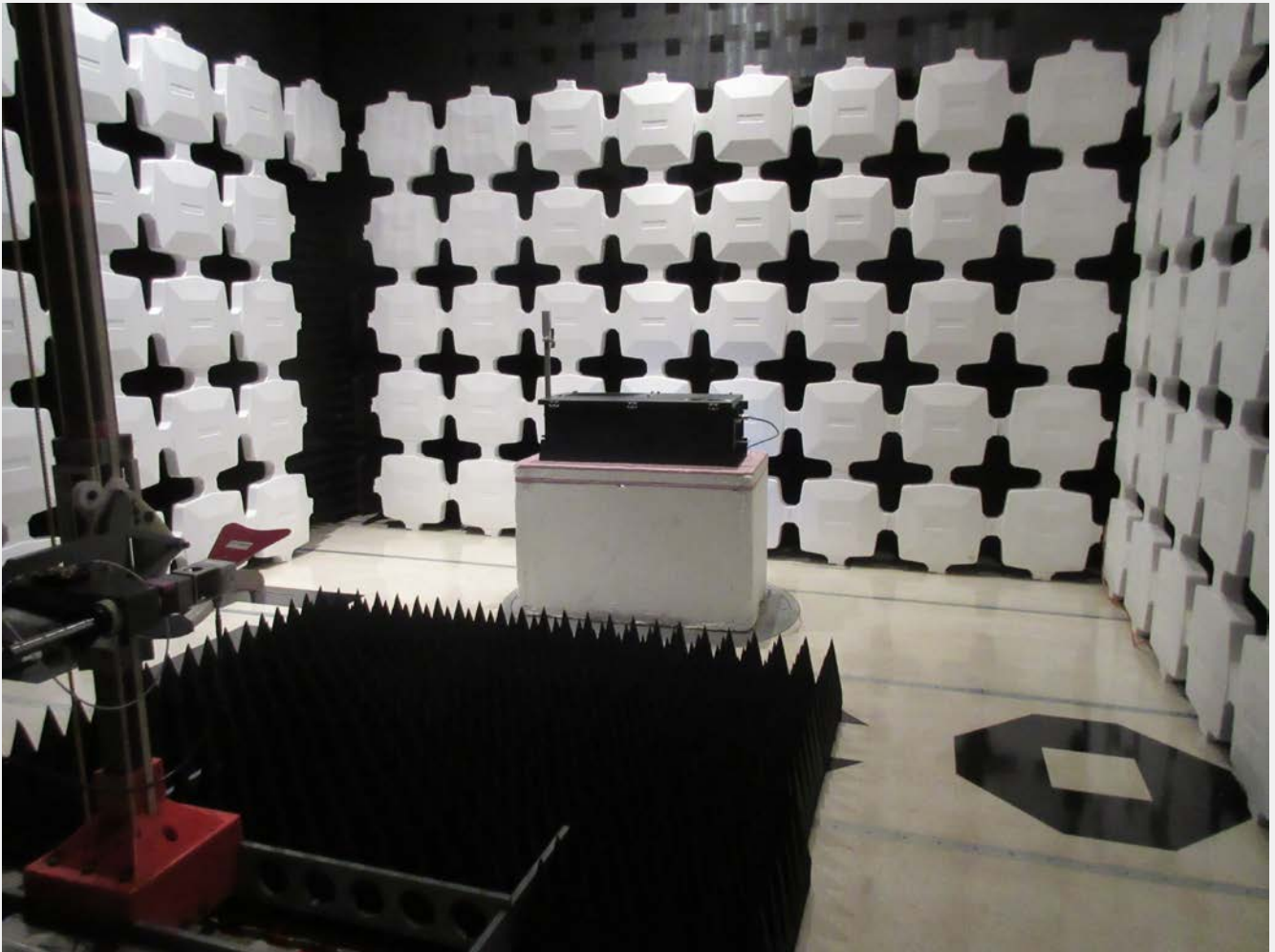
**TEST SETUP PHOTOGRAPHS**

**Field Strength of Spurious Emissions 200 MHz to 1 GHz (Log Periodic Antenna)**



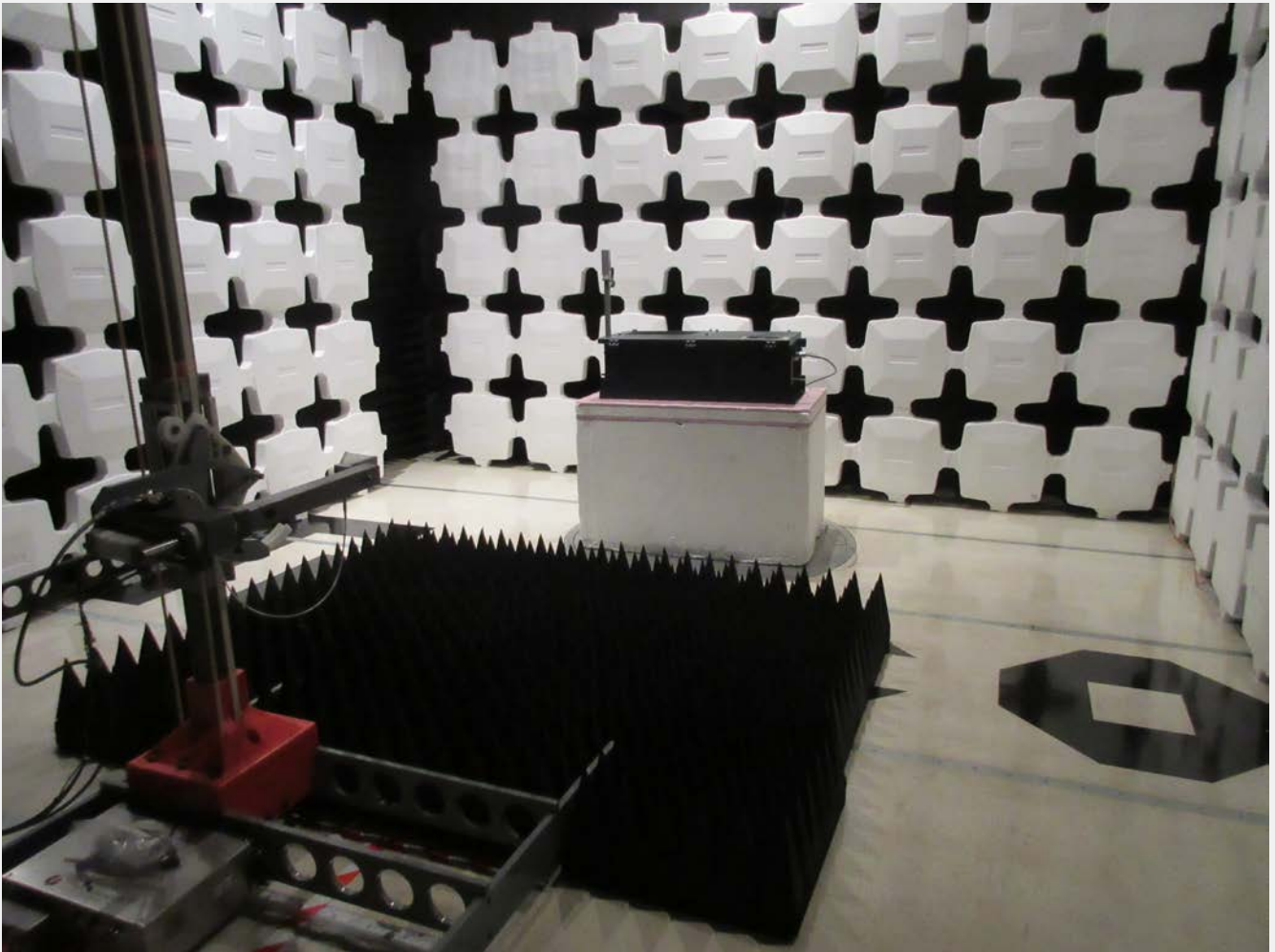
**TEST SETUP PHOTOGRAPHS**

**Field Strength of Spurious Emissions 1 – 18 GHz (Dual Ridge Waveguide Antenna)**



**TEST SETUP PHOTOGRAPHS**

**Field Strength of Spurious Emissions > 18 GHz (Double Ridge Horn Antenna)**





TEST SETUP PHOTOGRAPHS

Frequency Stability

