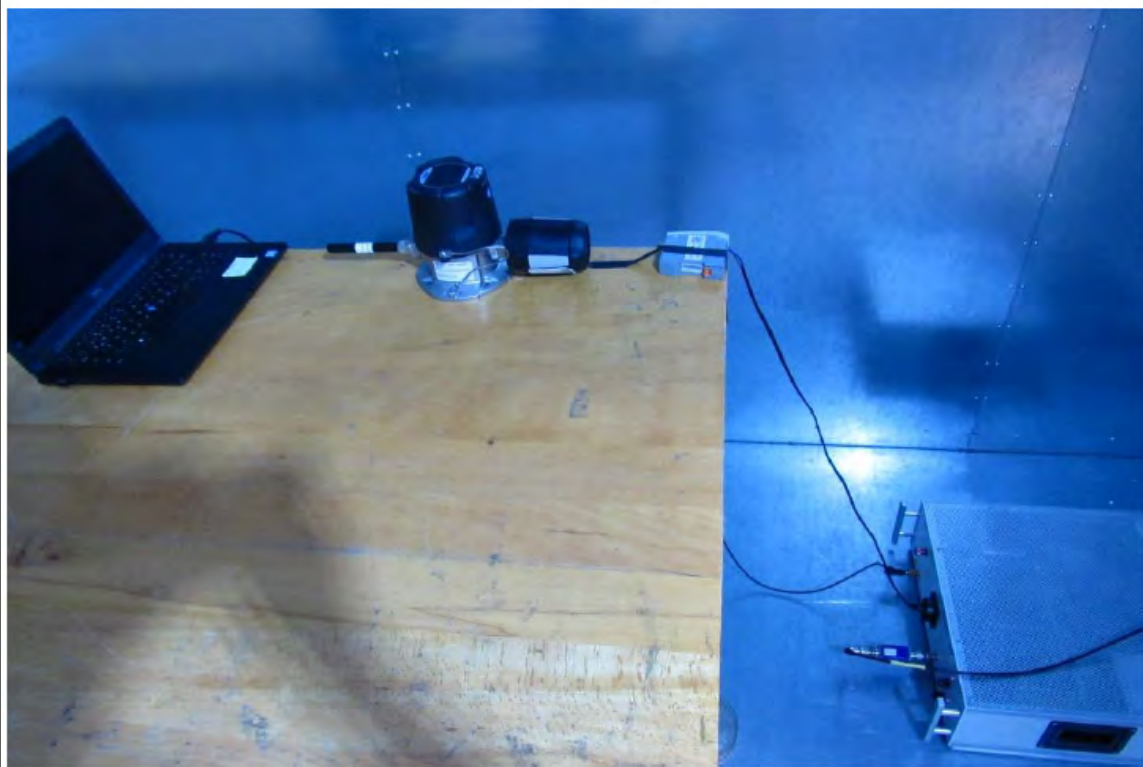
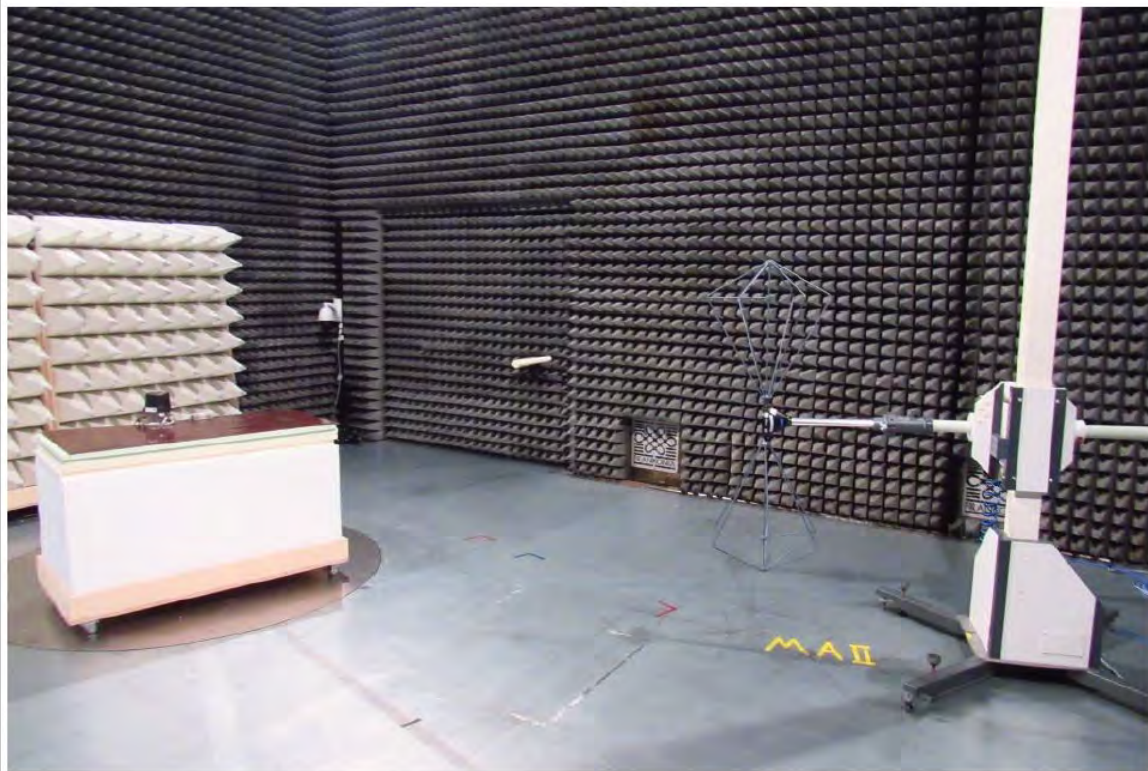


Setup CE



Setup 30 to 200 MHz

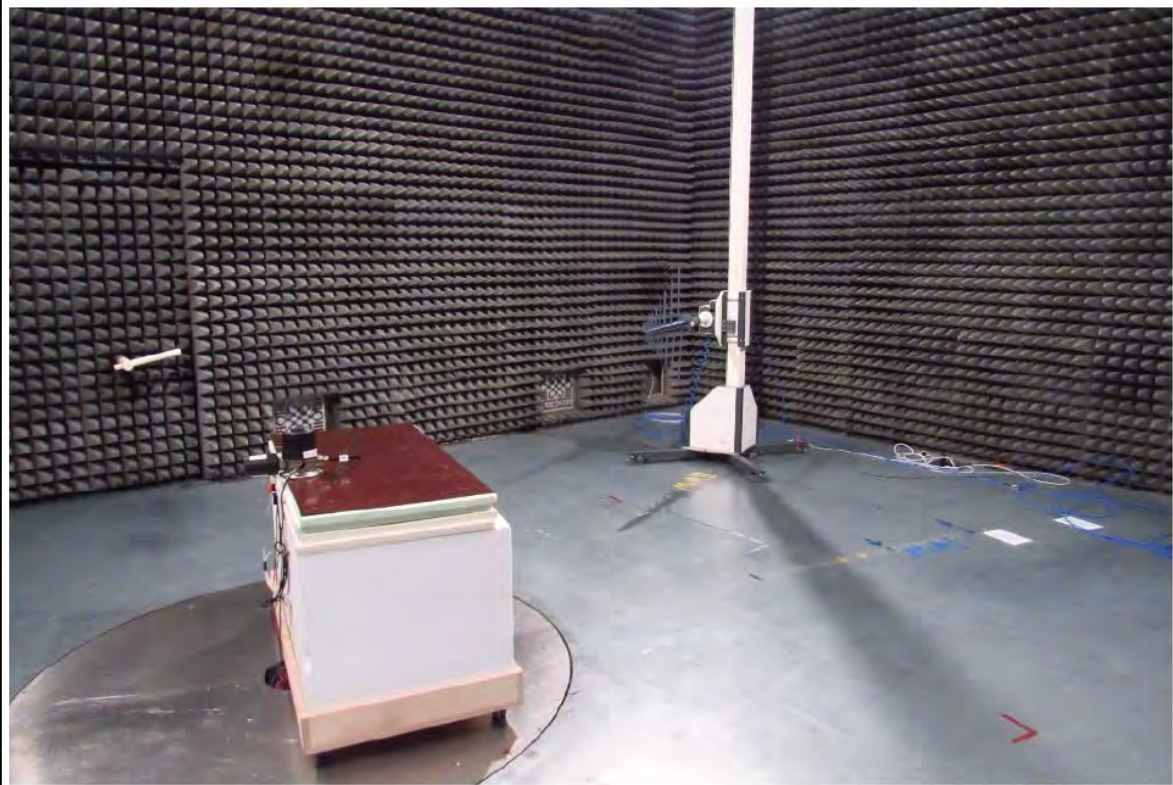


FCC ID: X6O-RC003

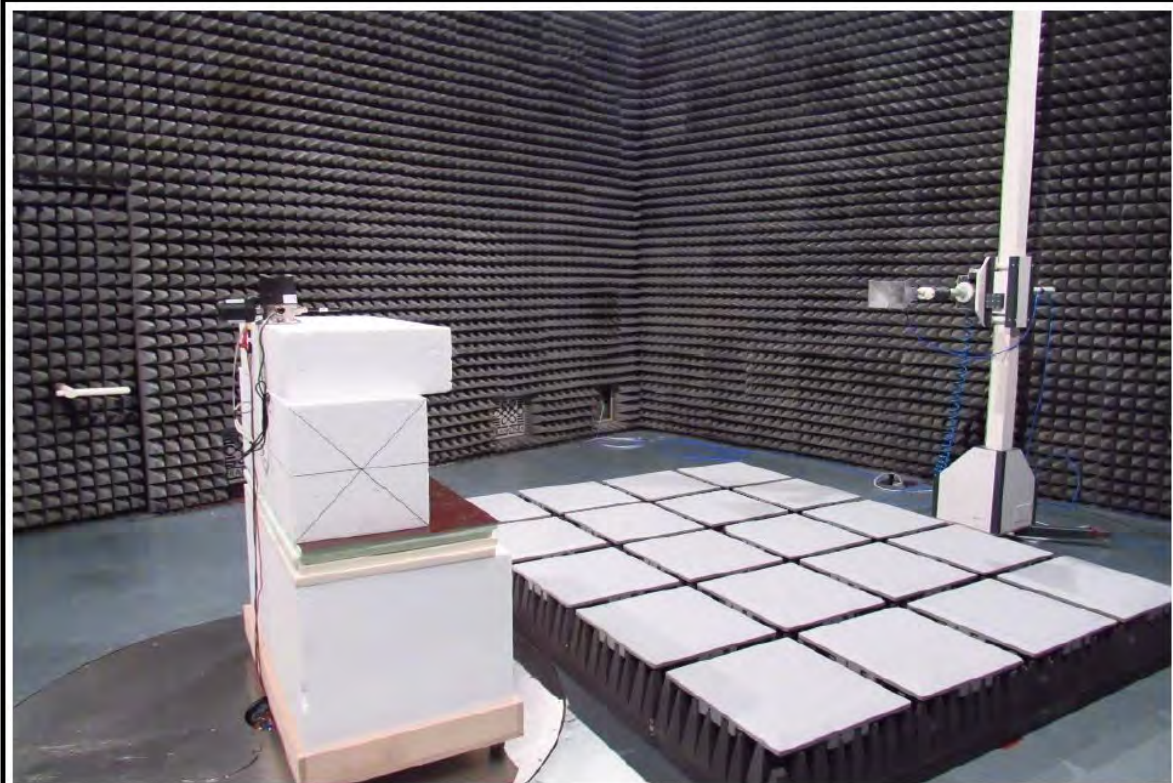
IC: 5895F-RC003

HVIN: RC003

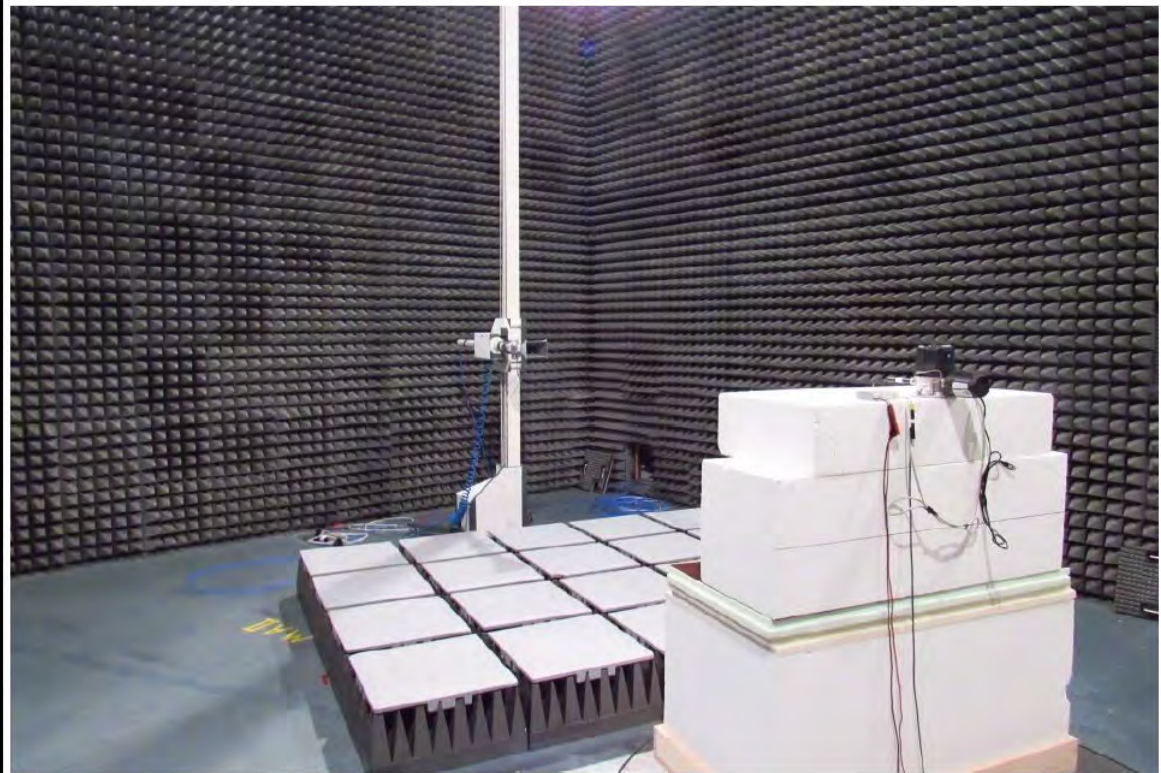
Setup 0.2 to 1 GHz



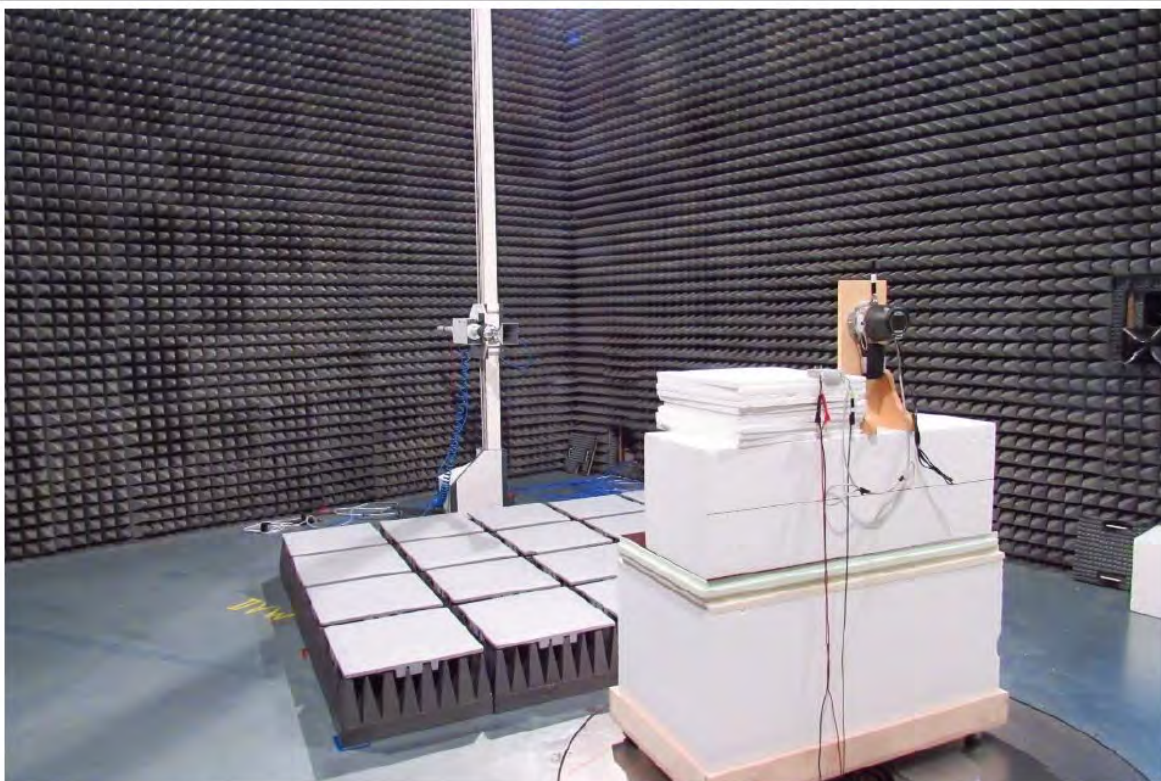
Setup 1 to 6.5 GHz



Setup 6.5 to 18 GHz



Setup 6.5 to 18 GHz EUT vertical

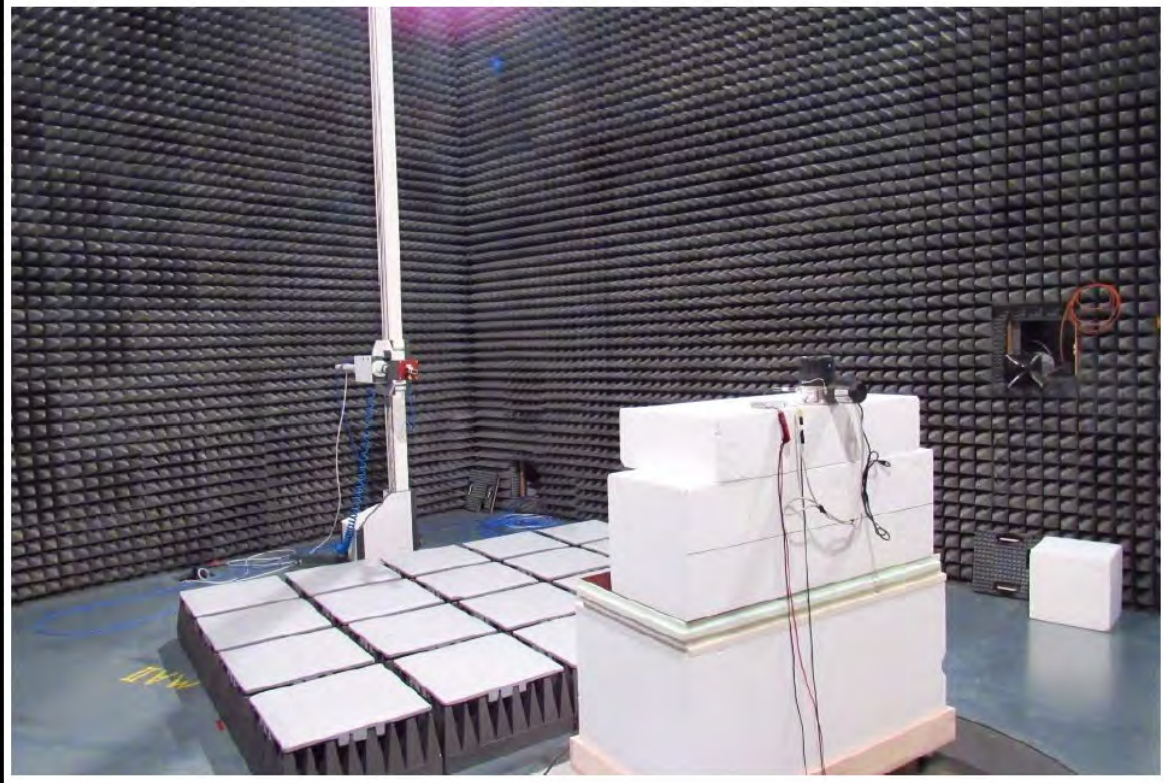


FCC ID: X6O-RC003

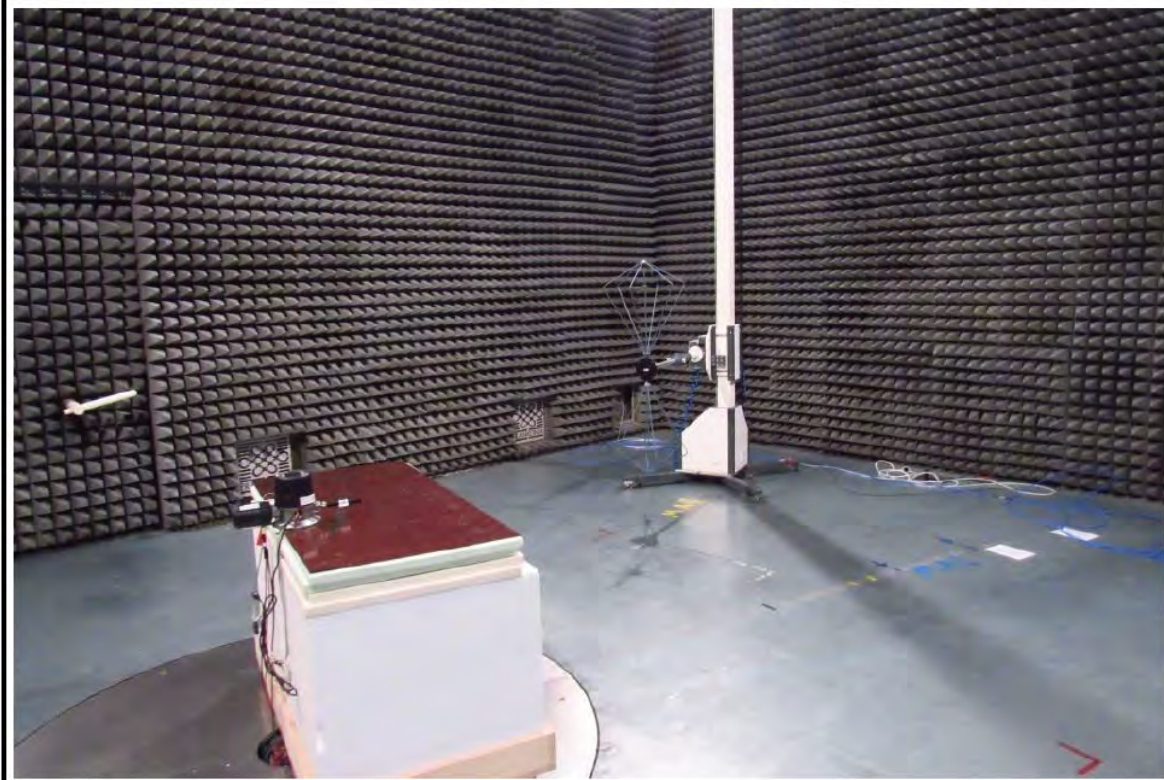
IC: 5895F-RC003

HVIN: RC003

Setup 18 to 26.5 GHz



Setup 30 to 200 MHz

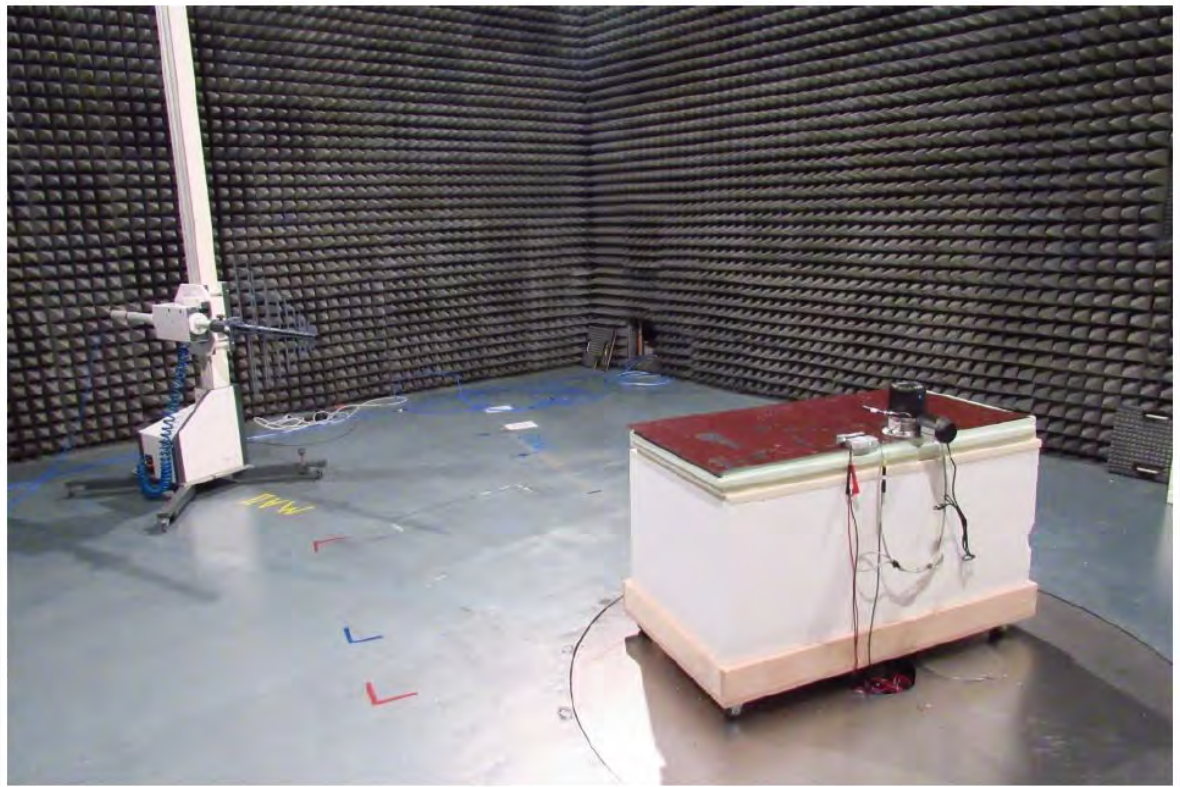


FCC ID: X6O-RC003

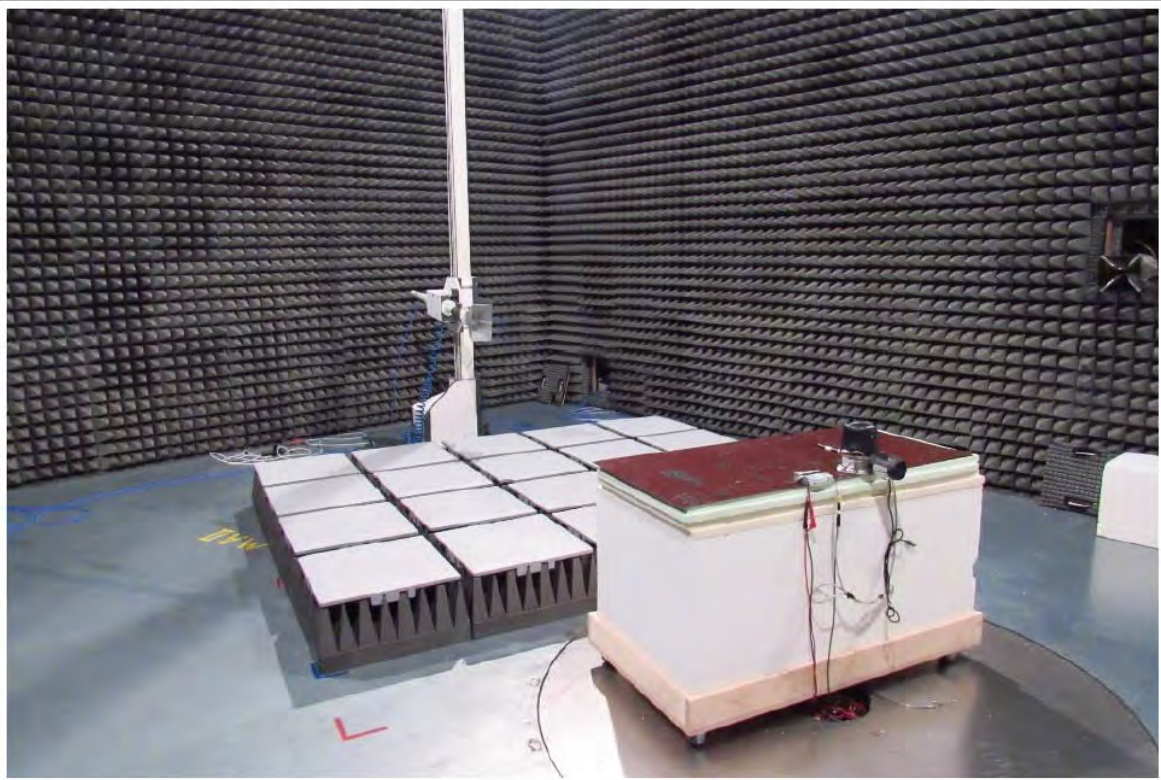
IC: 5895F-RC003

HVIN: RC003

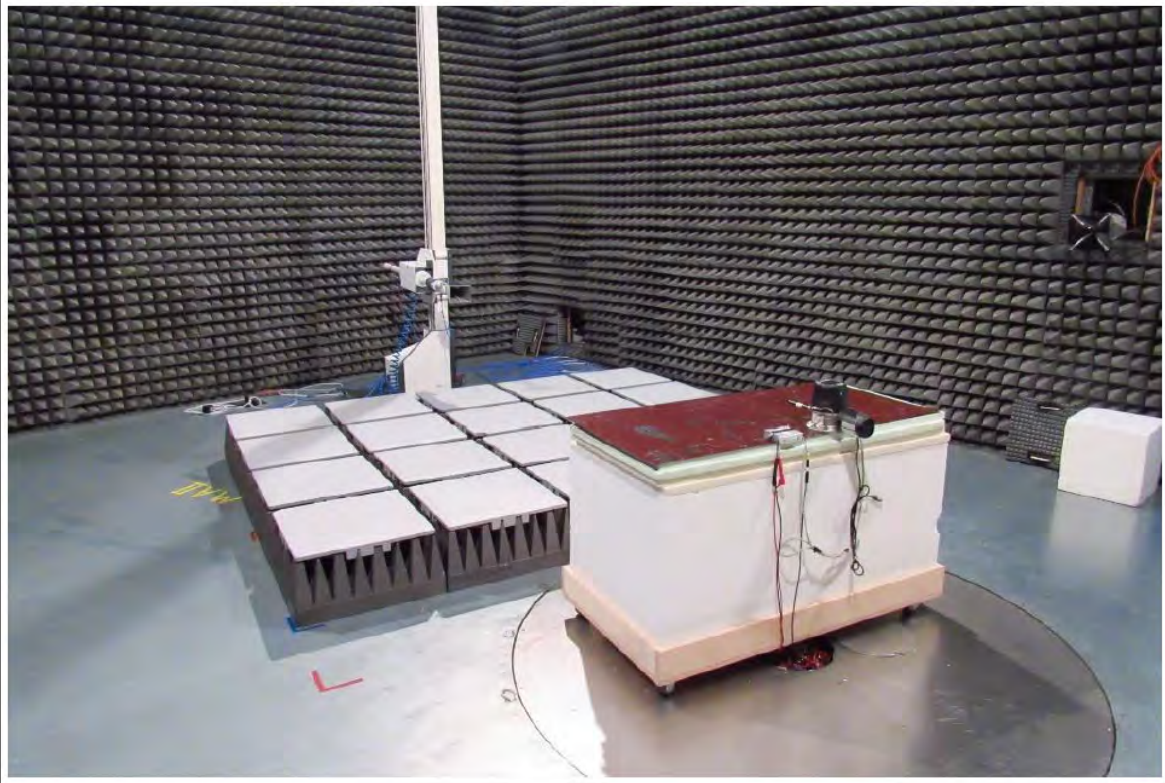
Setup 0.2 to 1 GHz



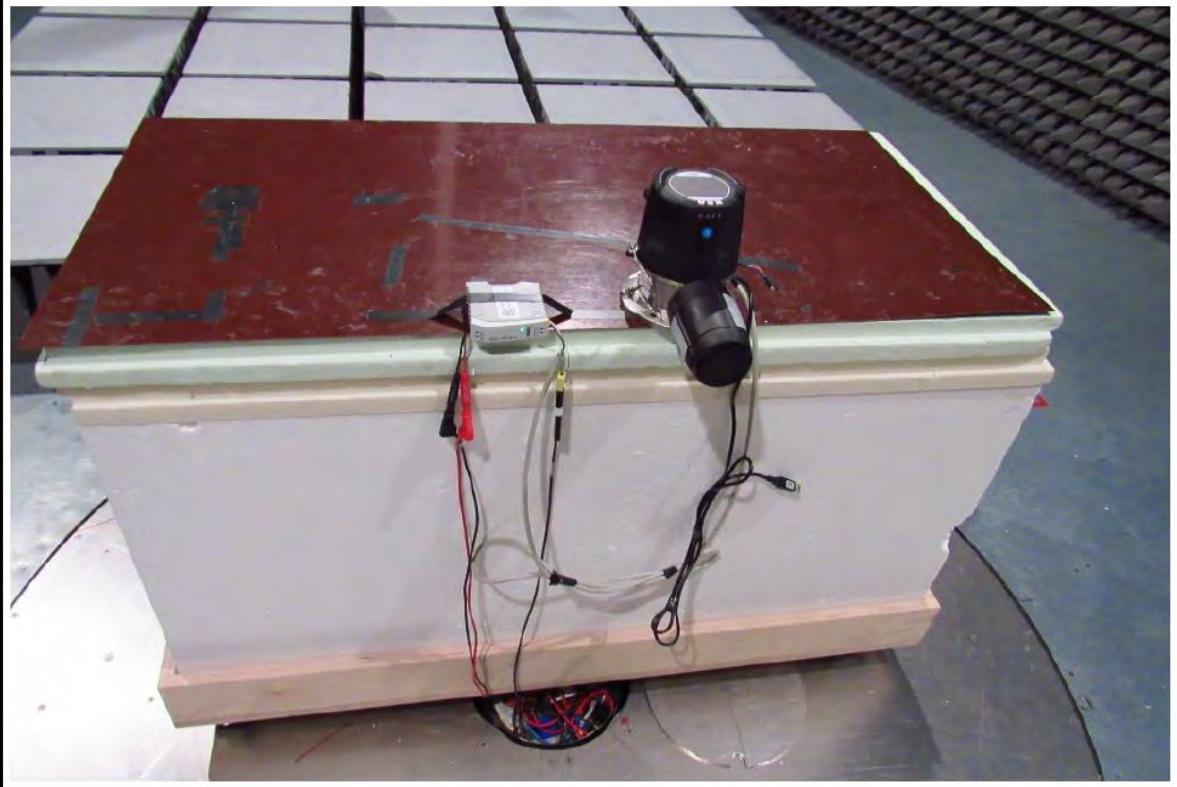
Setup 1 to 6.5 GHz



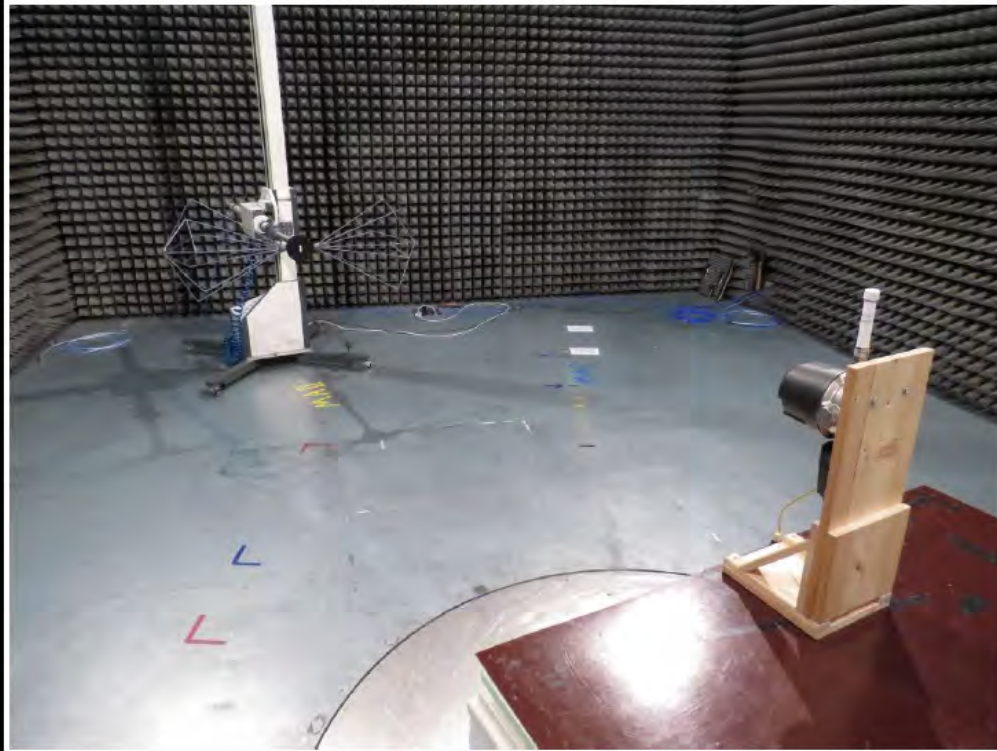
Setup 6.5 to 18 GHz



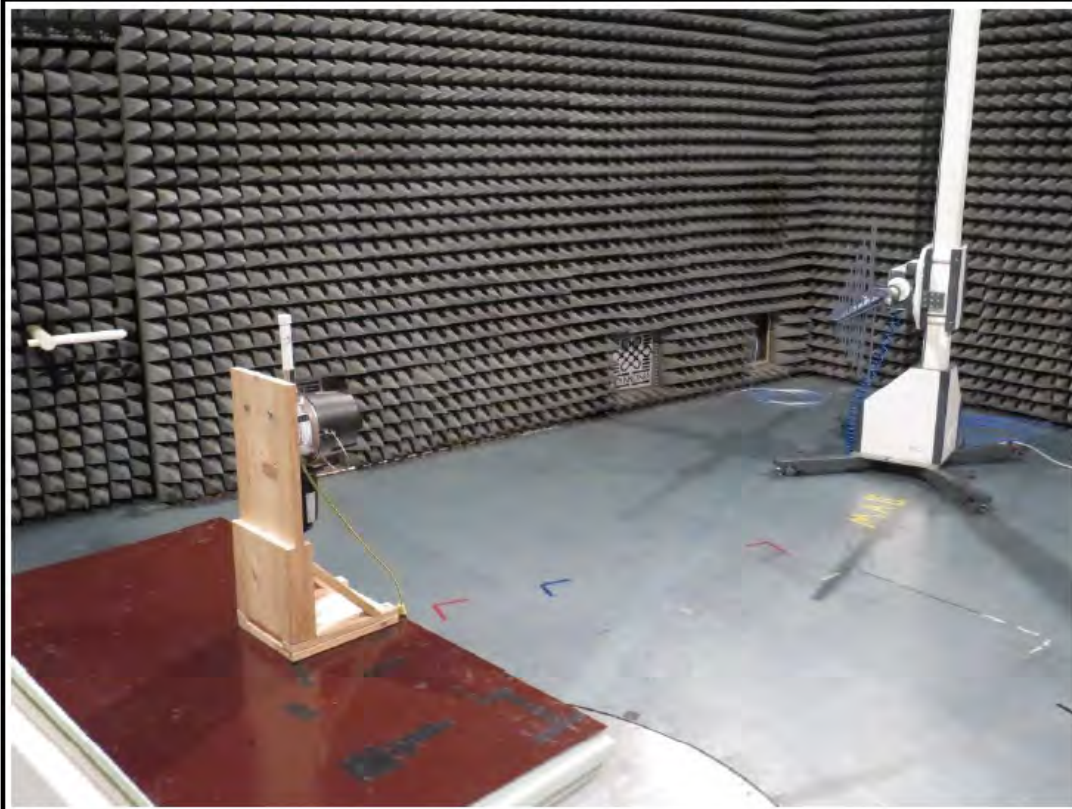
Setup EUT view



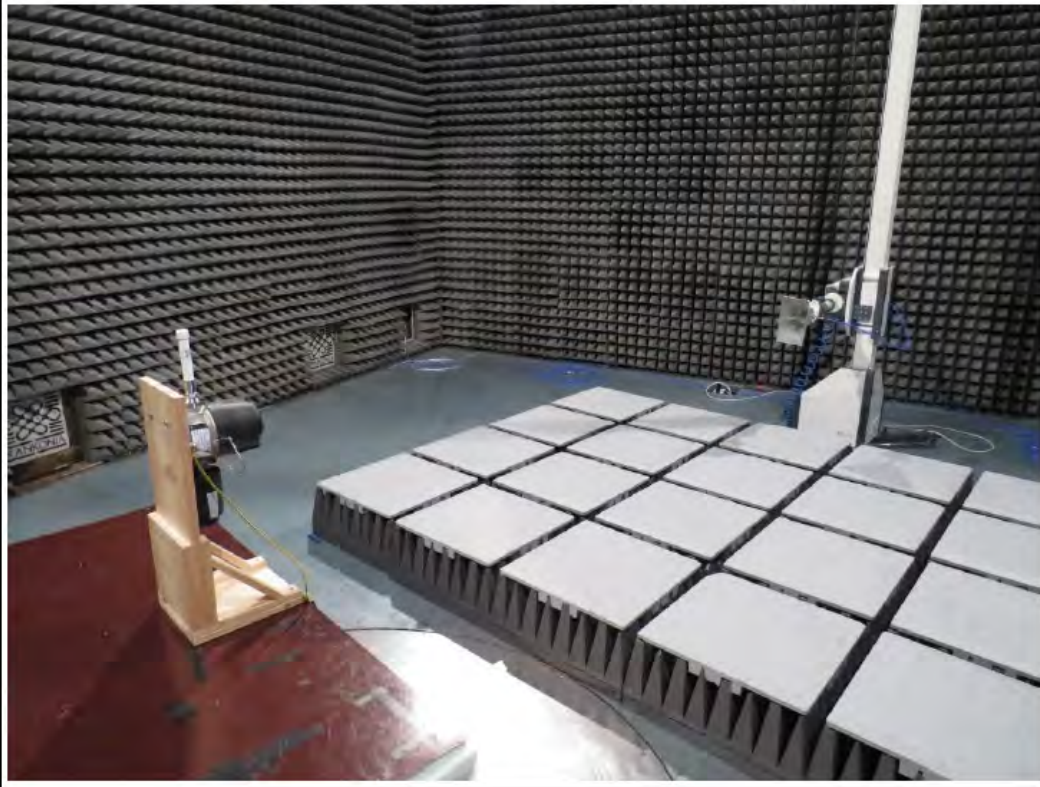
RADIATED EMISSION- 30 MHz to 200 MHz - CONFIGURATION 1



RADIATED EMISSION- 200 MHz to 1 GHz - CONFIGURATION 1



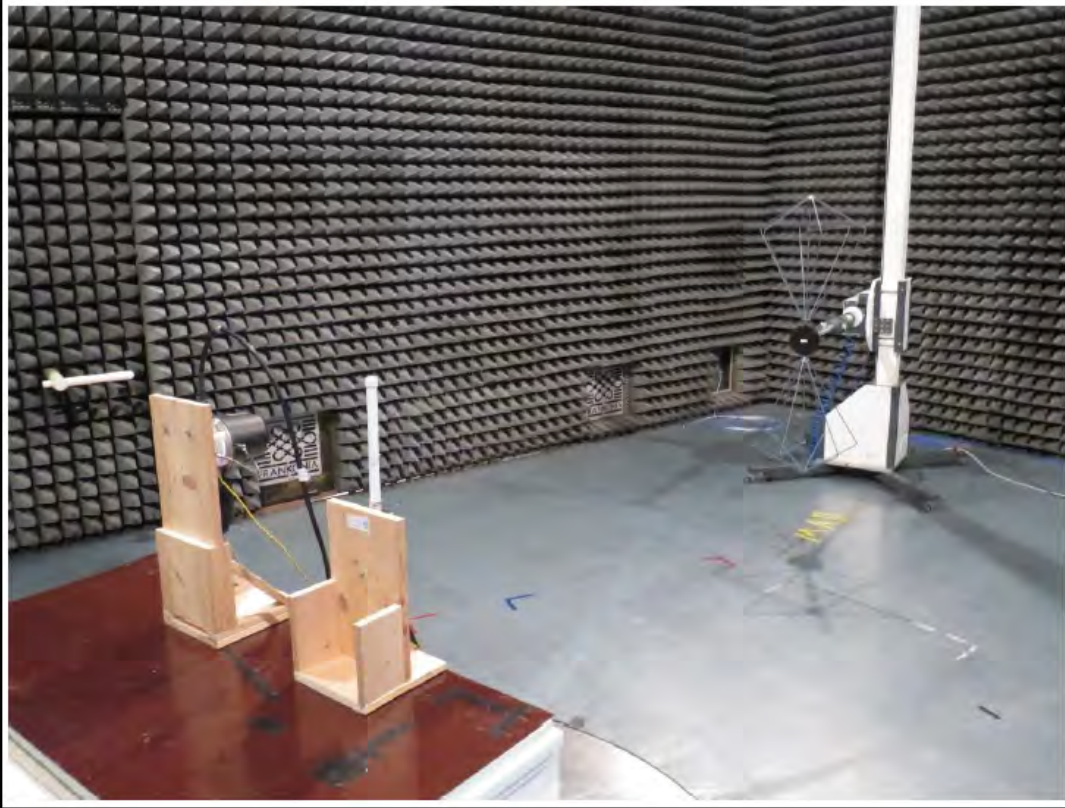
RADIATED EMISSION- 1 GHz to 13 GHz - CONFIGURATION 1



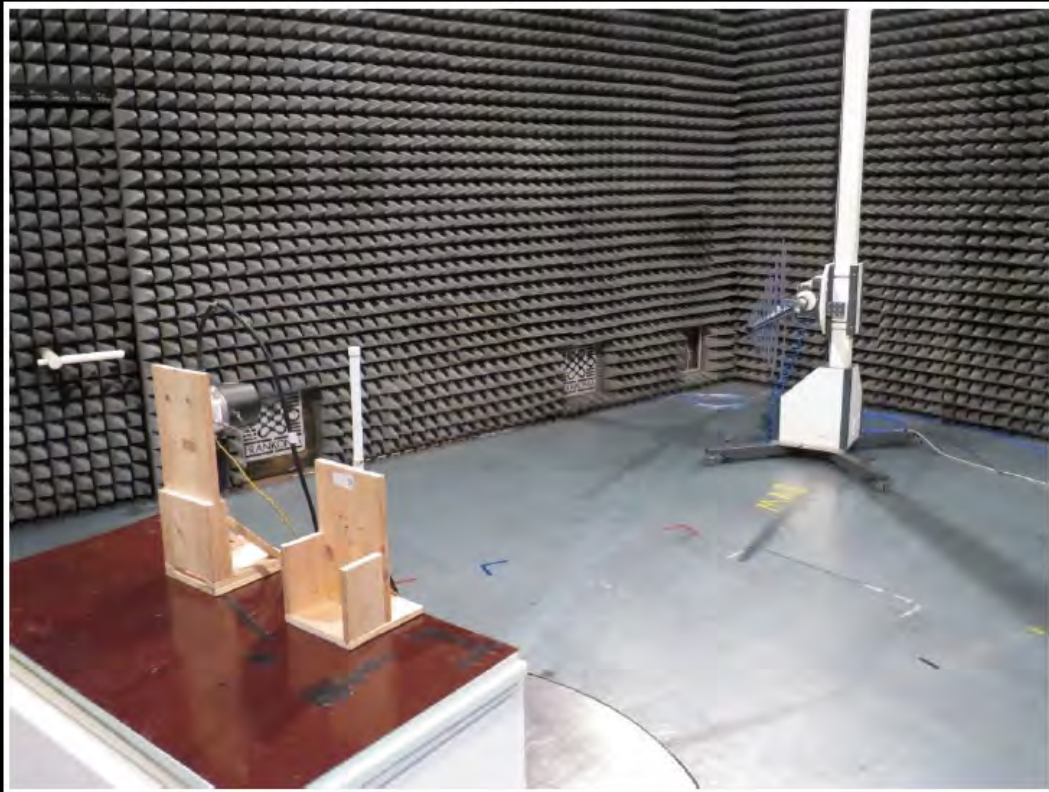
RADIATED EMISSION- FOCUS - CONFIGURATION 1



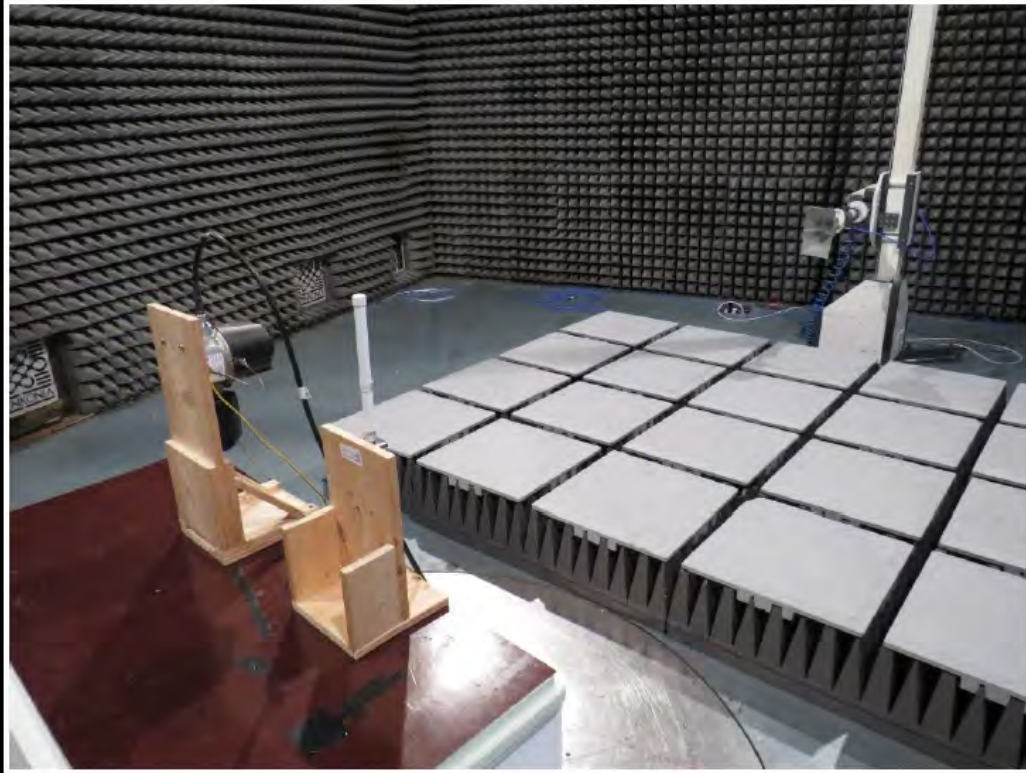
RADIATED EMISSION- 30 MHz to 200 MHz - CONFIGURATION 2



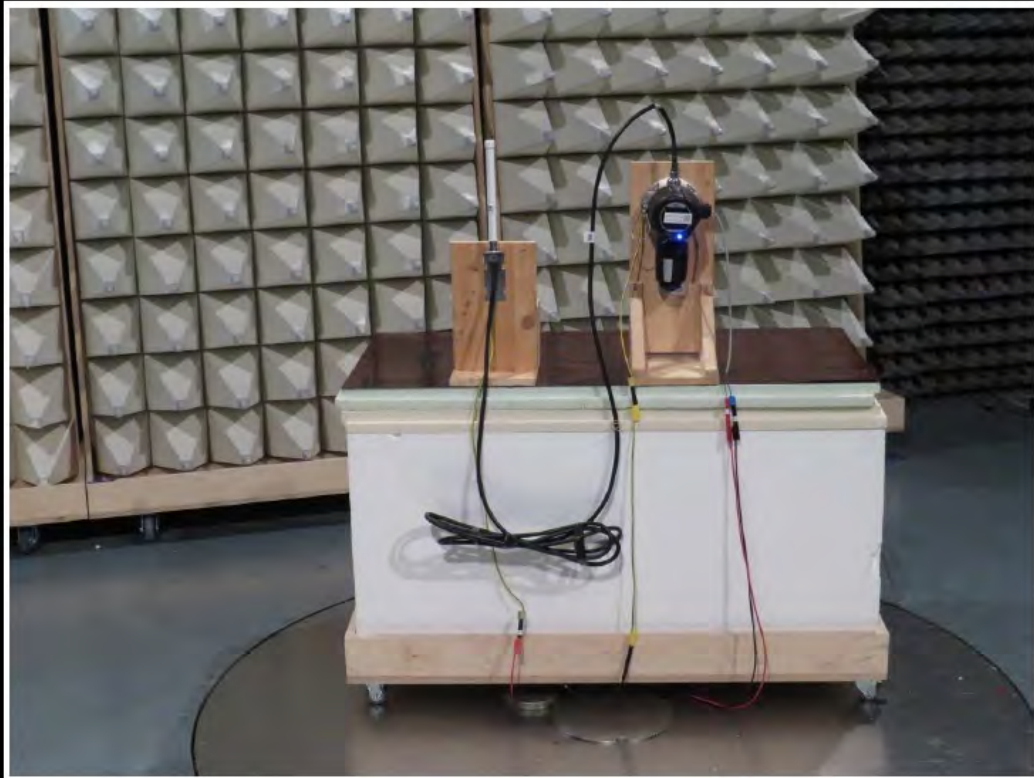
RADIATED EMISSION- 200 MHz to 1 GHz - CONFIGURATION 2



RADIATED EMISSION- 1 GHz to 13 GHz - CONFIGURATION 2



RADIATED EMISSION- FOCUS - CONFIGURATION 2



CONDUCTED EMISSION ON PORT AC Mains

