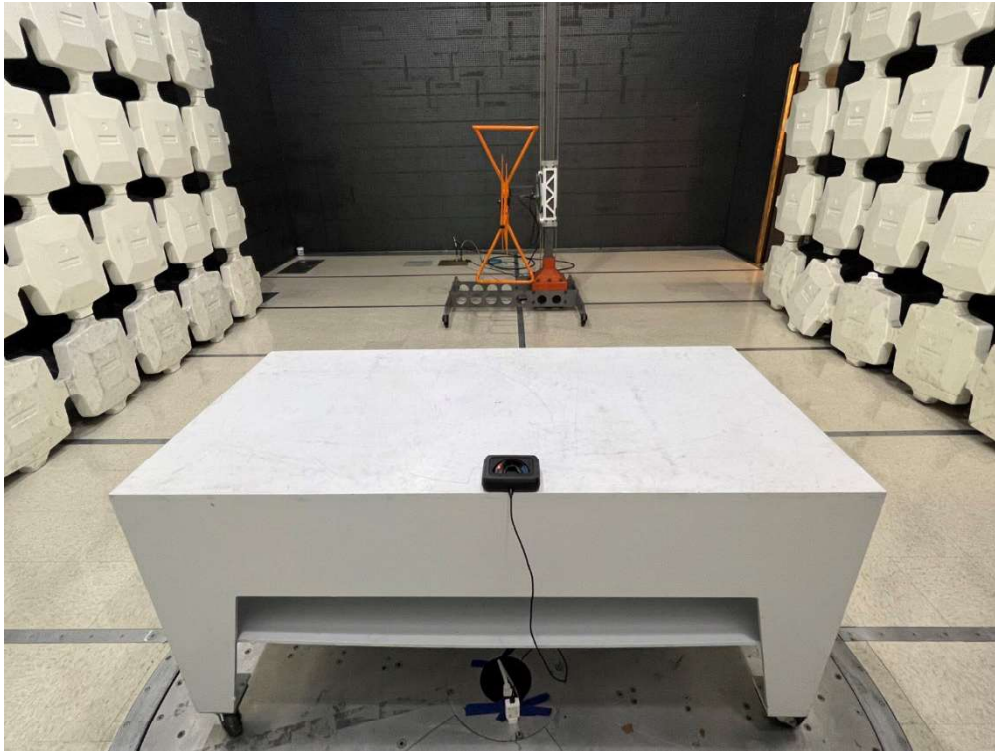
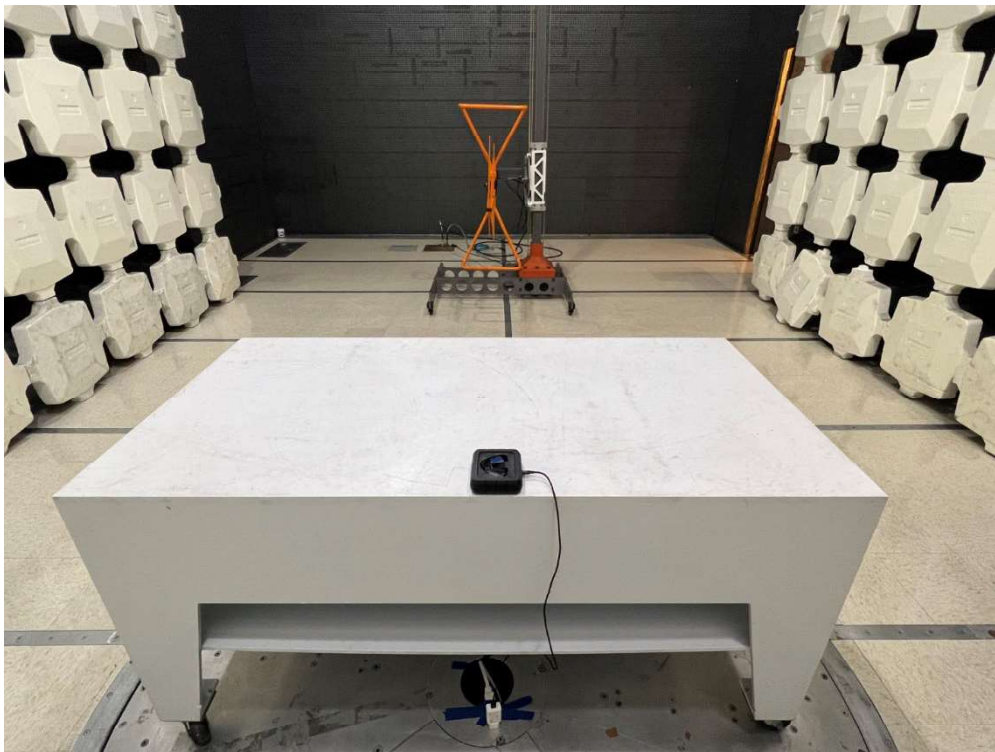


6.5 Setup Photographs:

Radiated Emissions (30 MHz – 1 GHz), Charging Mode



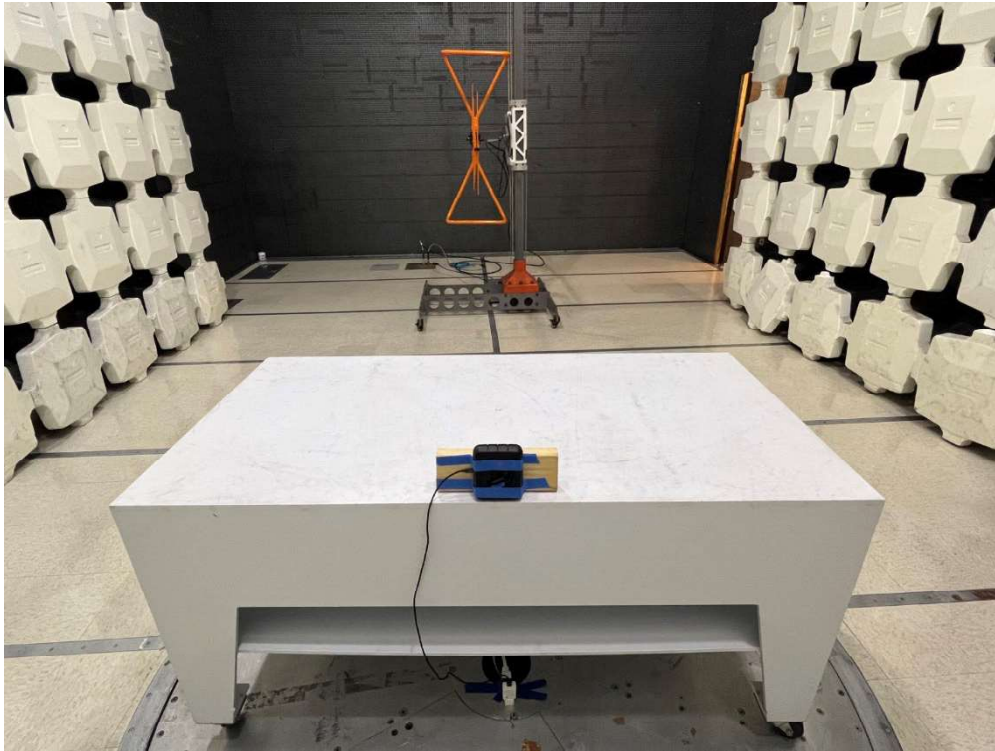
EUT Orientation: X



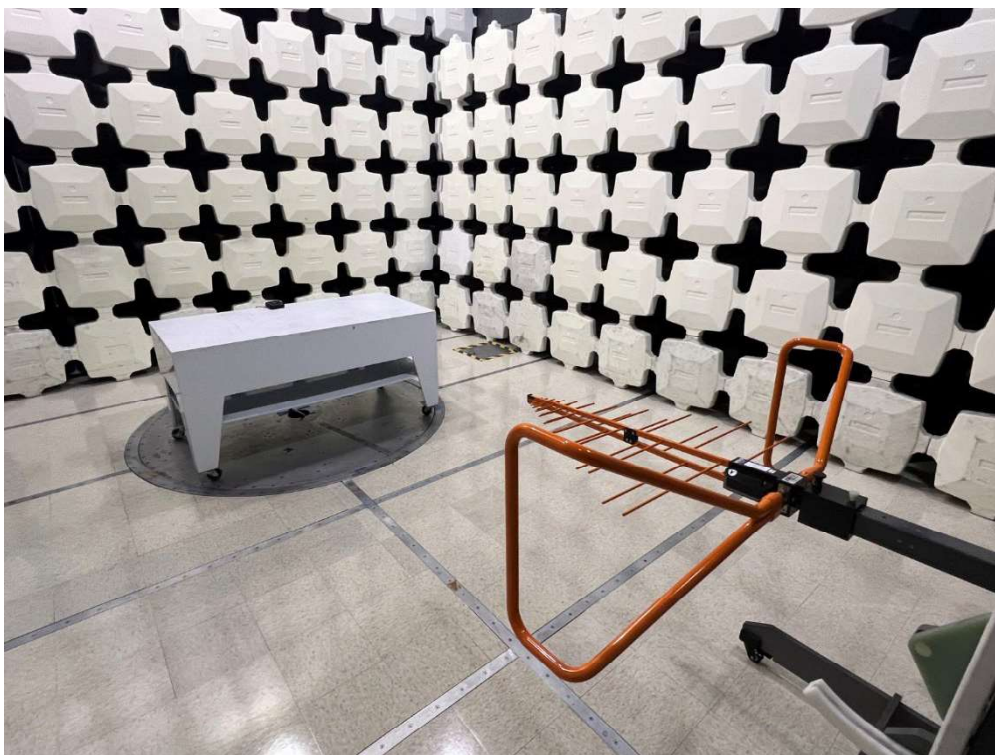
EUT Orientation: Y

6.5 Setup Photos:

Radiated Emissions (30 MHz – 1 GHz), Charging Mode



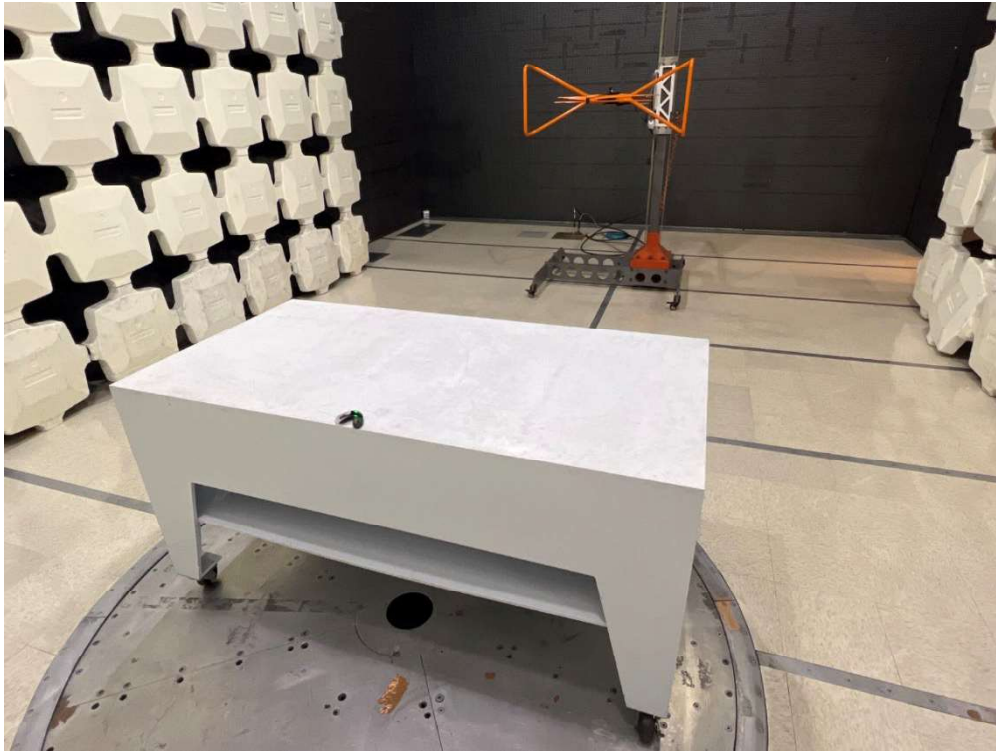
EUT Orientation: Z



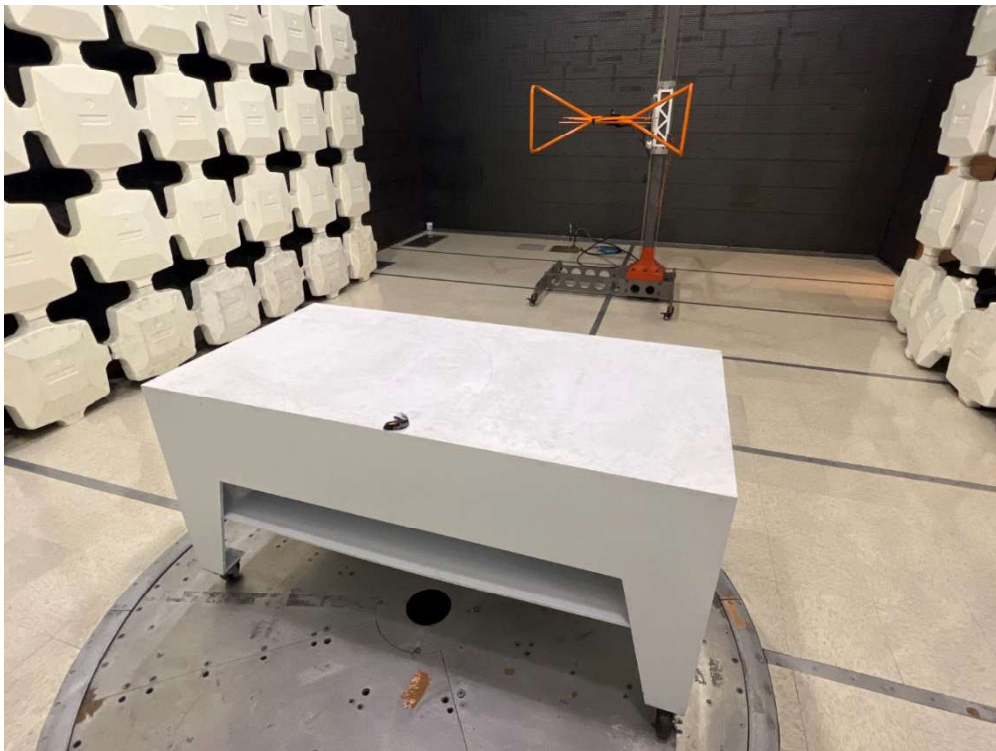
View from Antenna side

6.5 Setup Photos:

Radiated Emissions (30 MHz – 1 GHz), Battery/Game Mode



EUT Orientation: X



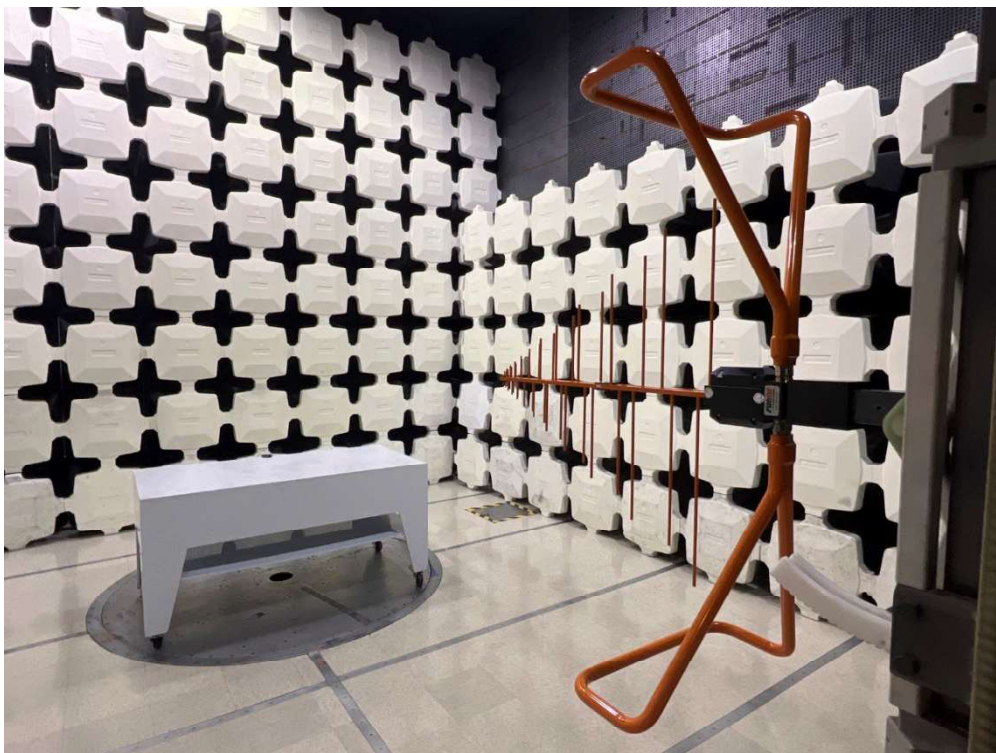
EUT Orientation: Y

6.5 Setup Photos:

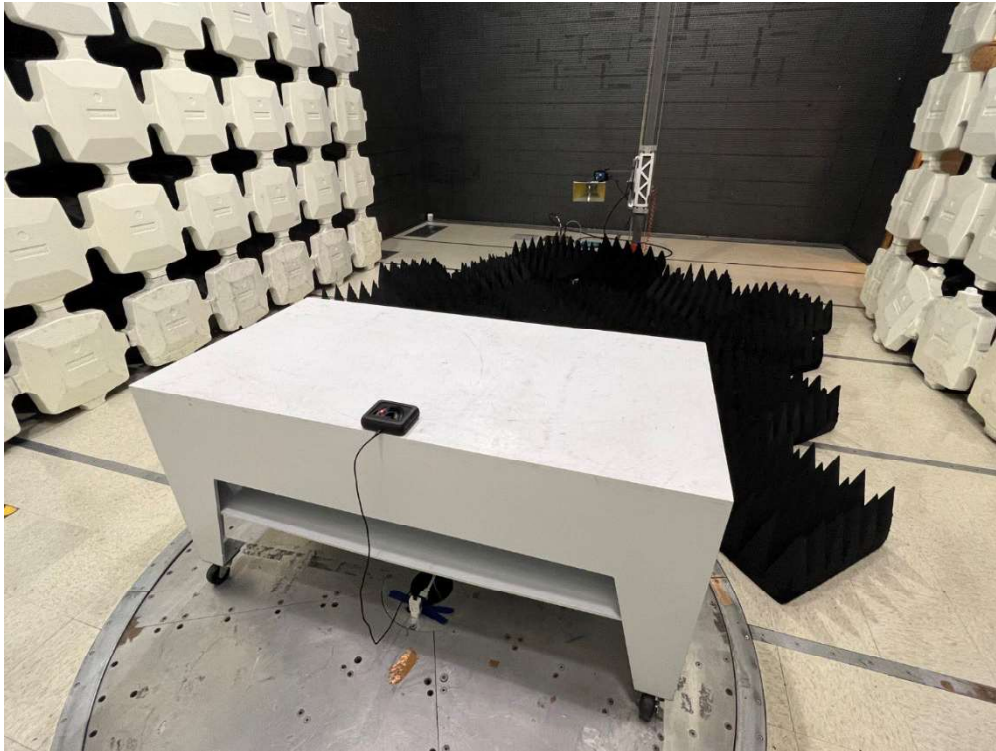
Radiated Emissions (30 MHz – 1 GHz), Battery/Game Mode



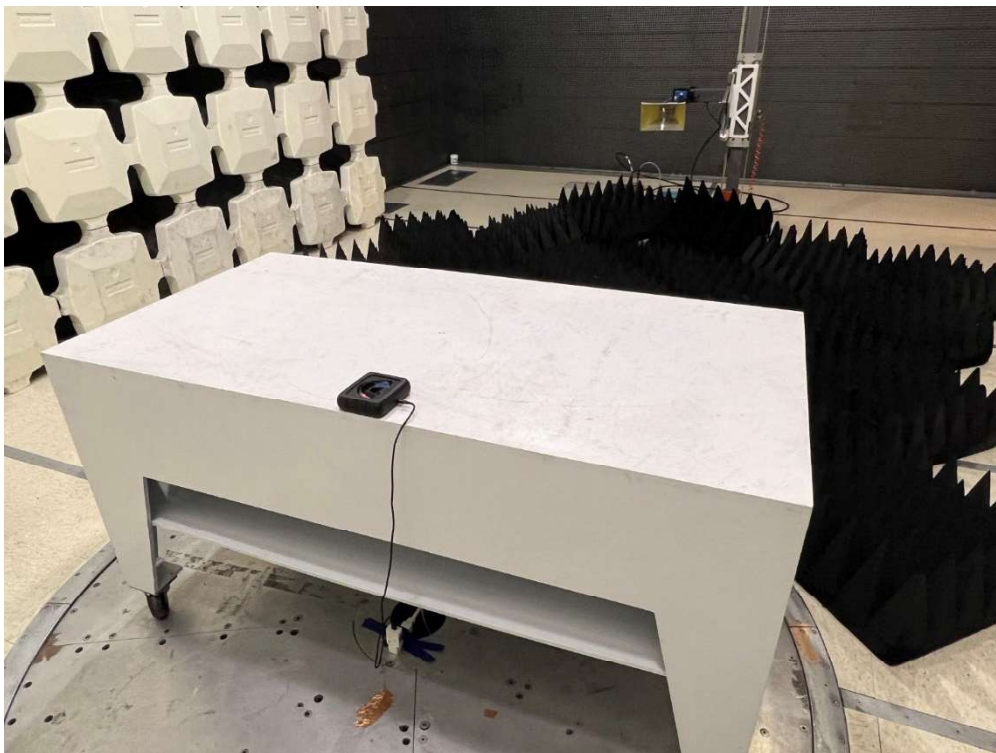
EUT Orientation: Z



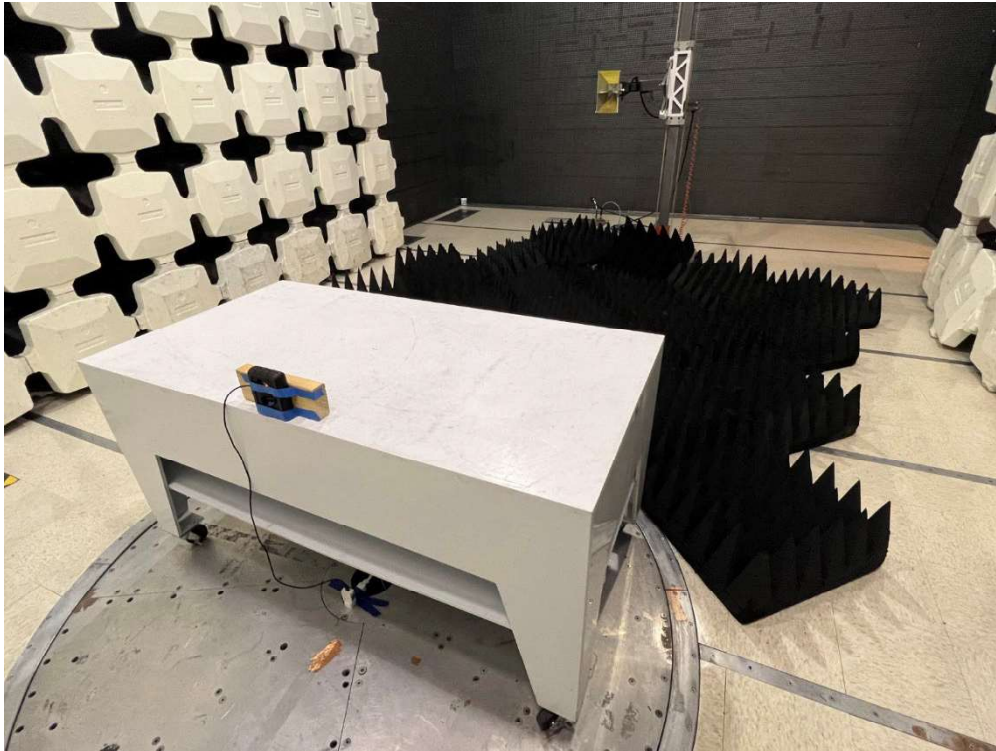
View from Antenna side

6.5 Setup Photos:*Radiated Emissions (1 - 18 GHz), Charging Mode*

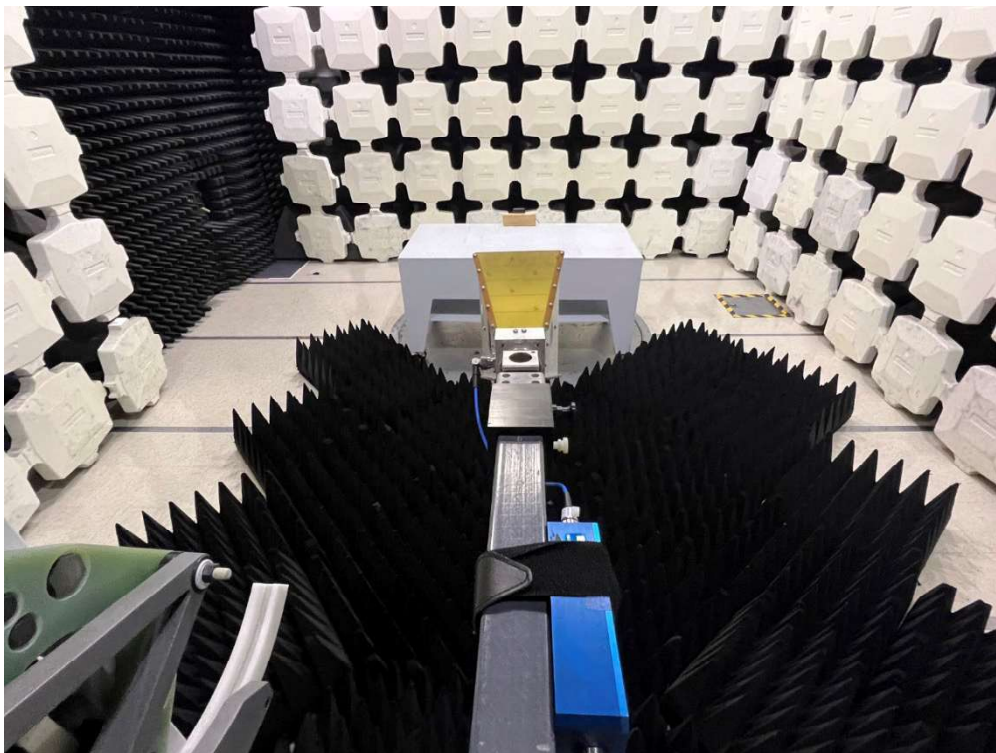
EUT Orientation: X



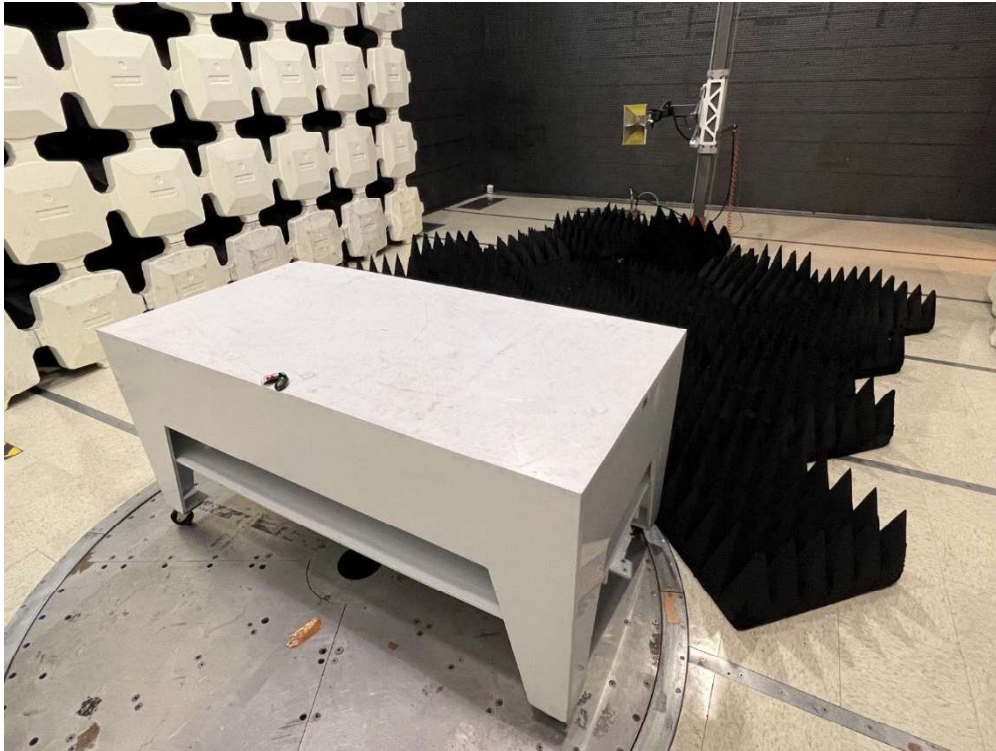
EUT Orientation: Y

6.5 Setup Photos:*Radiated Emissions (1 - 18 GHz), Charging Mode*

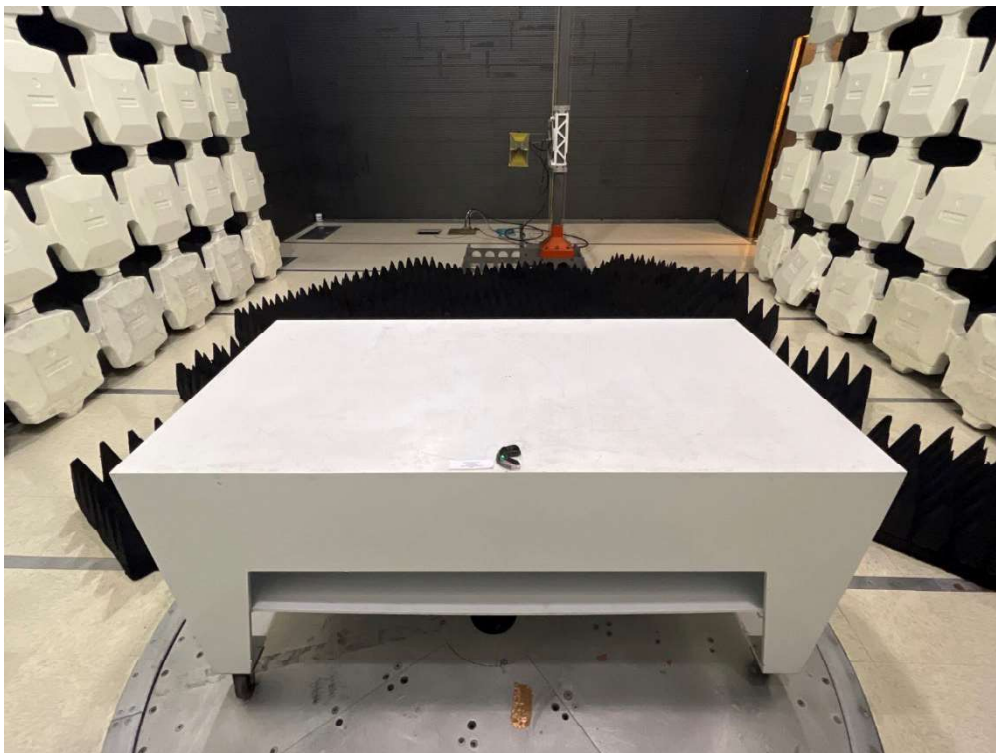
EUT Orientation: Z



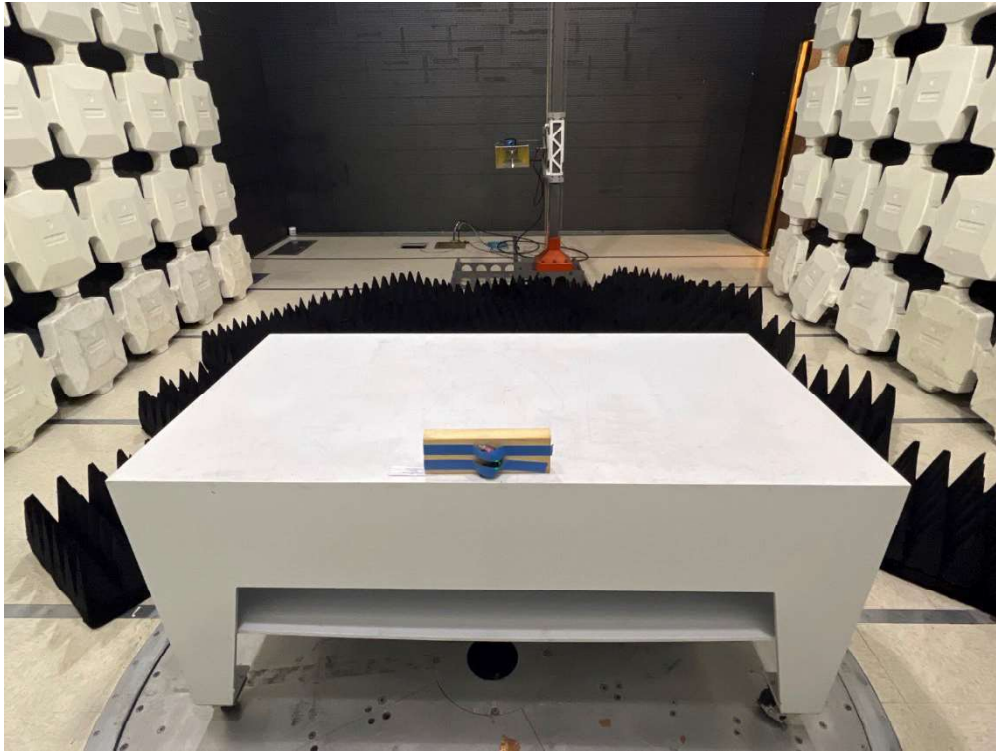
View from Antenna side

6.5 Setup Photos:*Radiated Emissions (1 - 18 GHz), Battery/Game Mode*

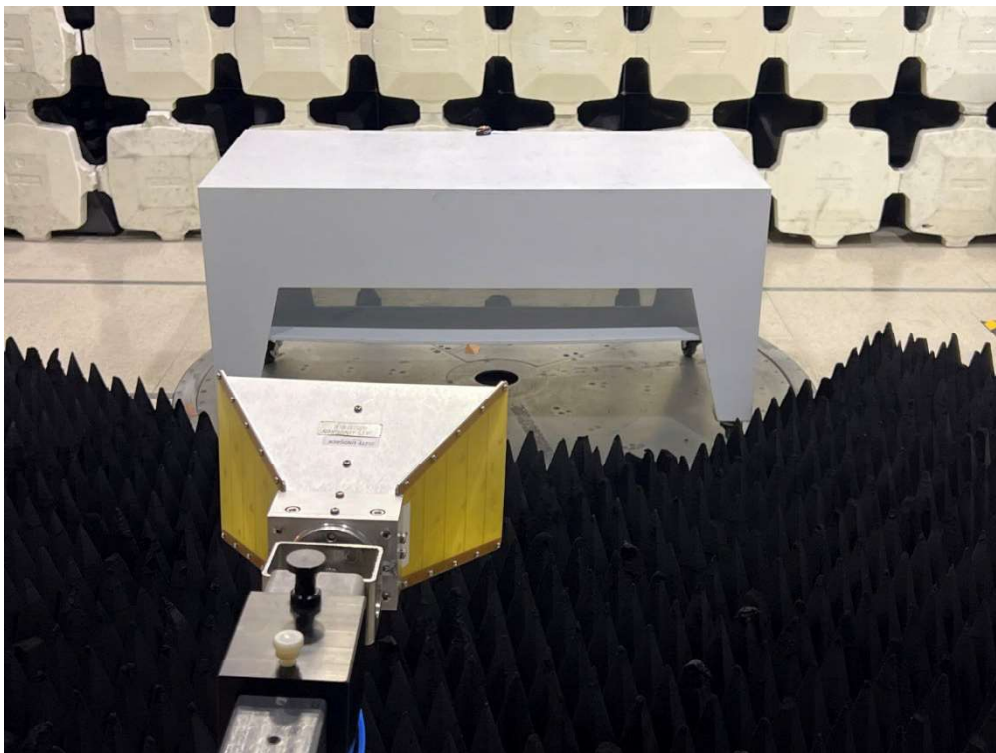
EUT Orientation: X



EUT Orientation: Y

6.5 Setup Photos:*Radiated Emissions (1 - 18 GHz), Battery/Game Mode*

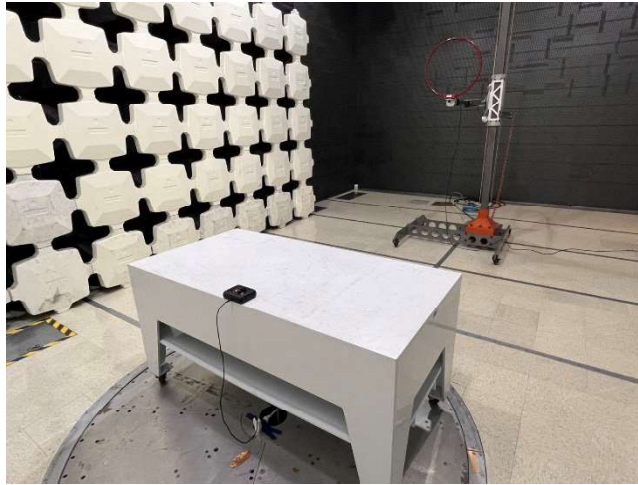
EUT Orientation: Z



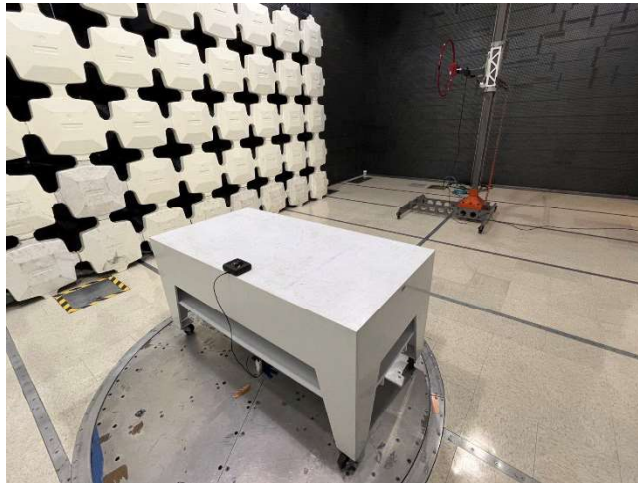
View from Antenna side

6.5 Setup Photos:

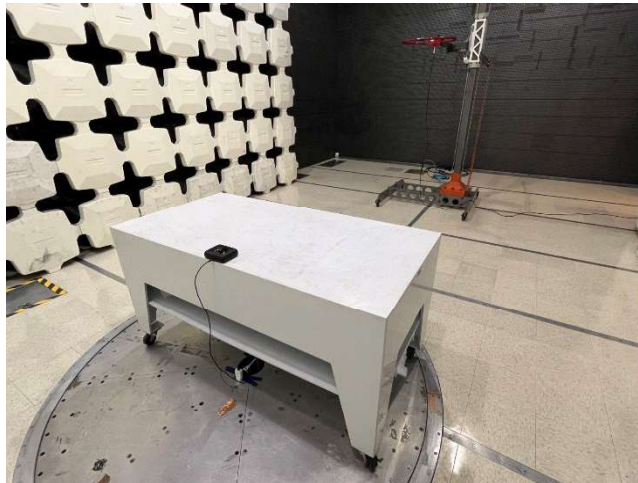
Radiated Emissions (9 kHz - 30 MHz), Charging Mode



Antenna Polarization: Parallel



Antenna Polarization: Perpendicular



Antenna Polarization: Ground Parallel

7.5 Setup Photographs:

Conducted Emissions (150 kHz – 30 MHz)

