

## 6.5 Setup Photograph:

Antenna Port Conducted Output Power Measurements

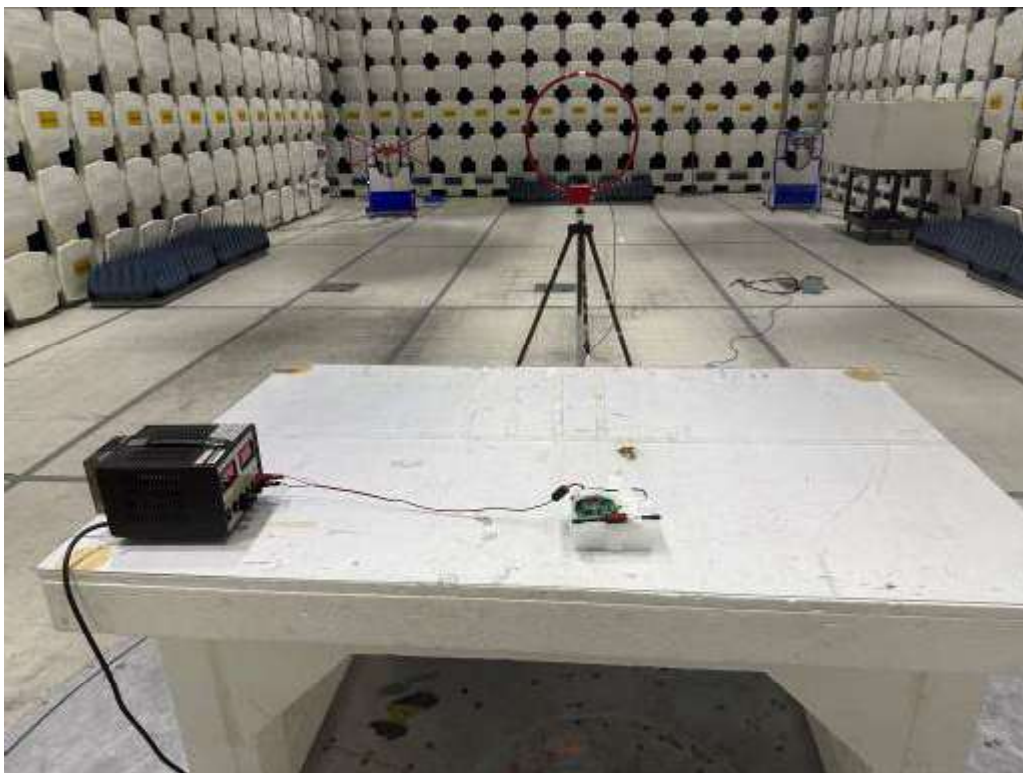
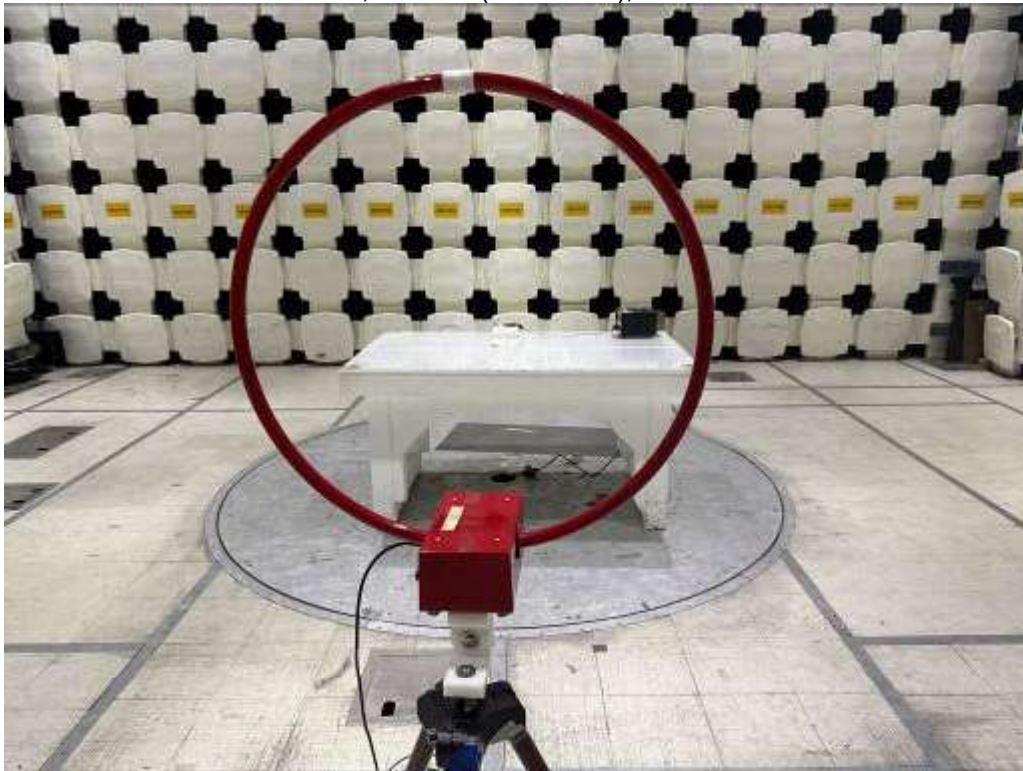


## 7.5 Setup Photographs:

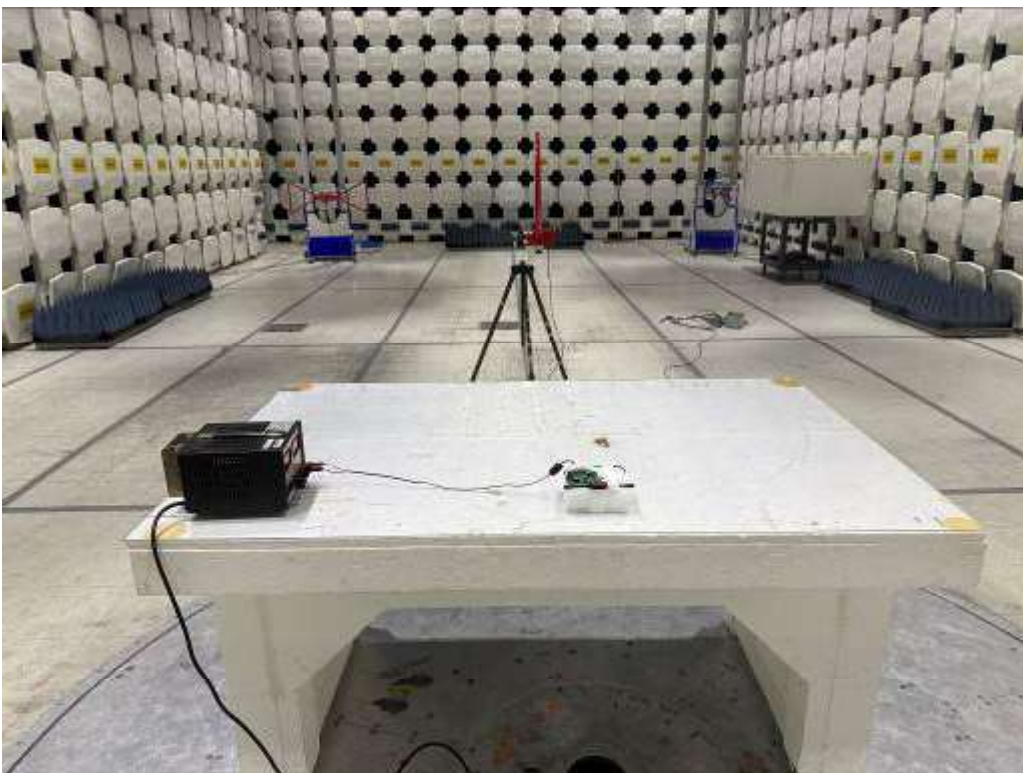
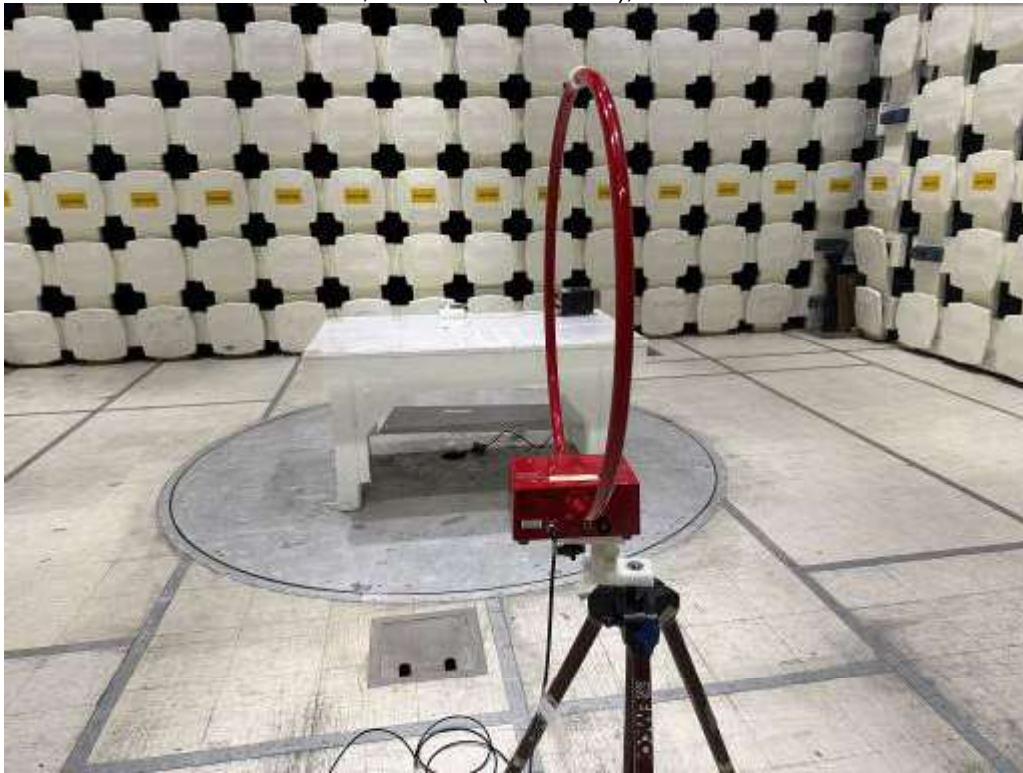
Antenna Conducted Spurious Emissions Test Setup



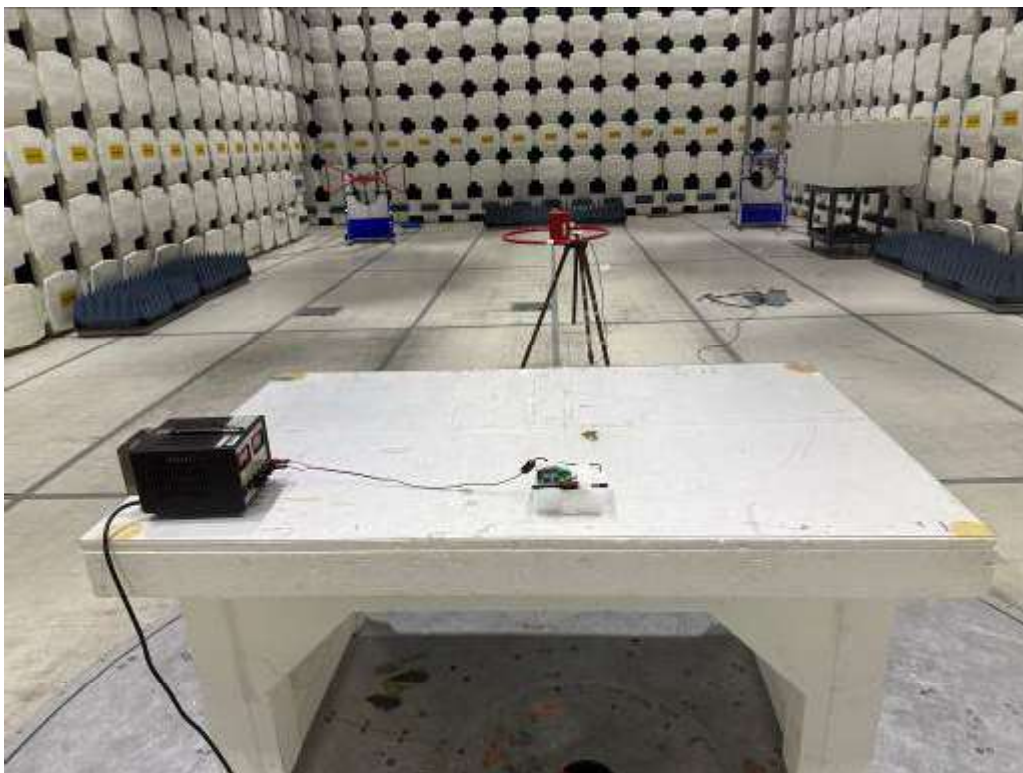
9 kHz – 30 MHz, EUT flat (worst case), Antenna on X-Axis



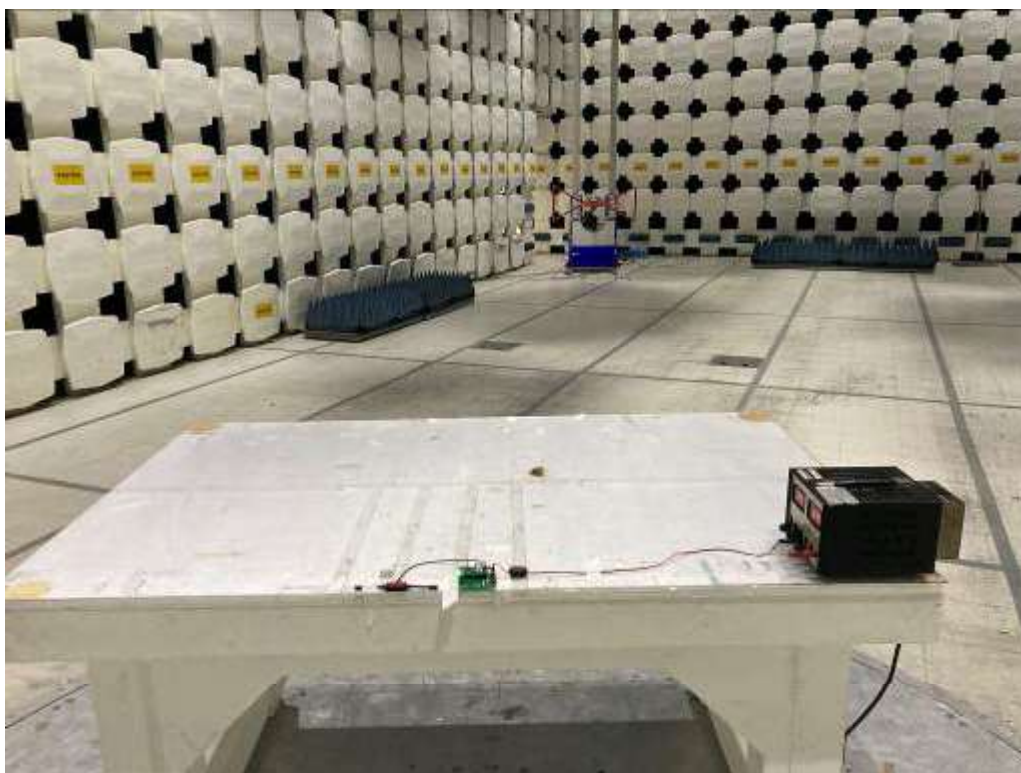
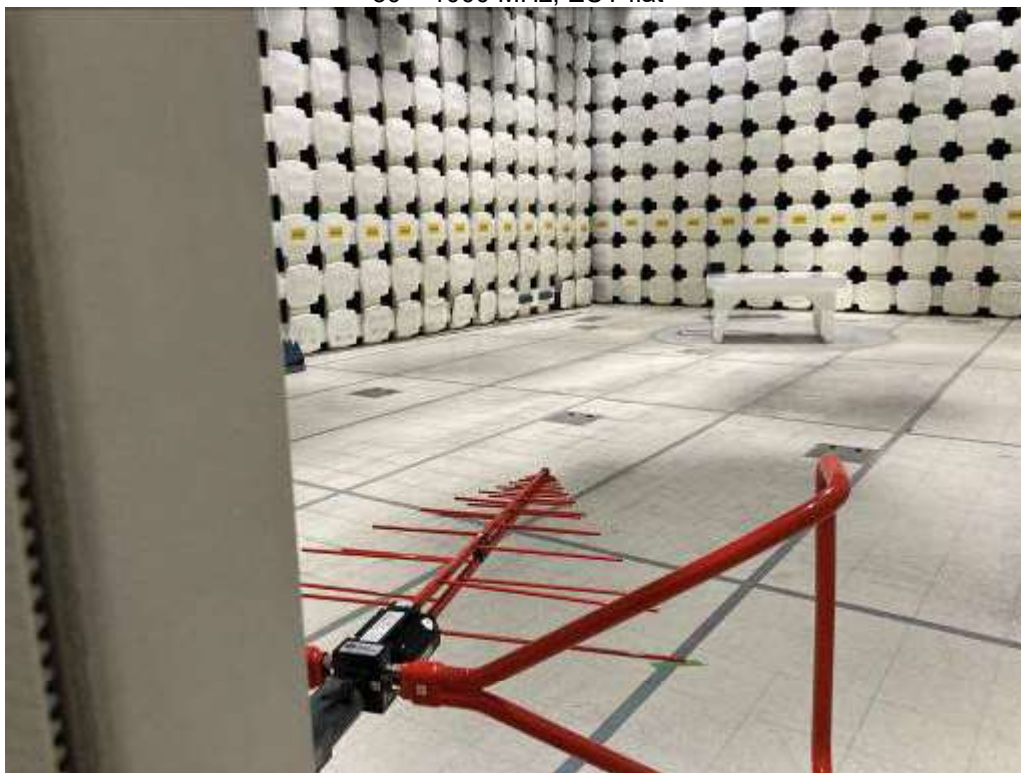
9 kHz – 30 MHz, EUT flat (worst case), Antenna on Y-Axis



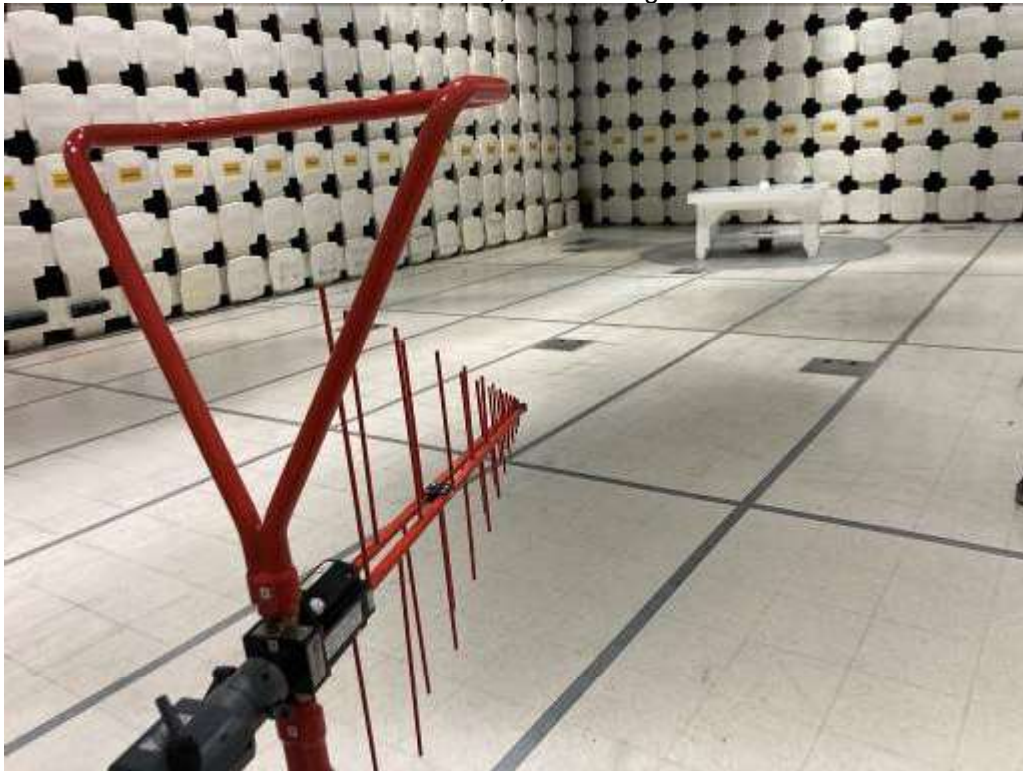
9 kHz – 30 MHz, EUT flat (worst case), Antenna on Z-Axis



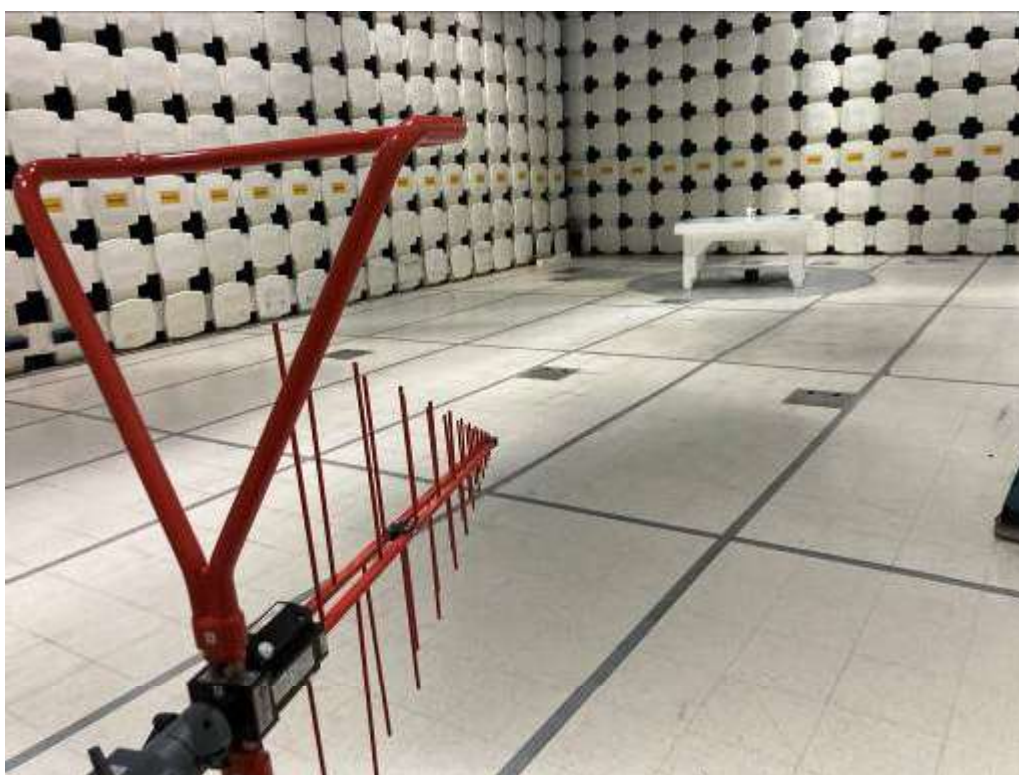
30 – 1000 MHz, EUT flat



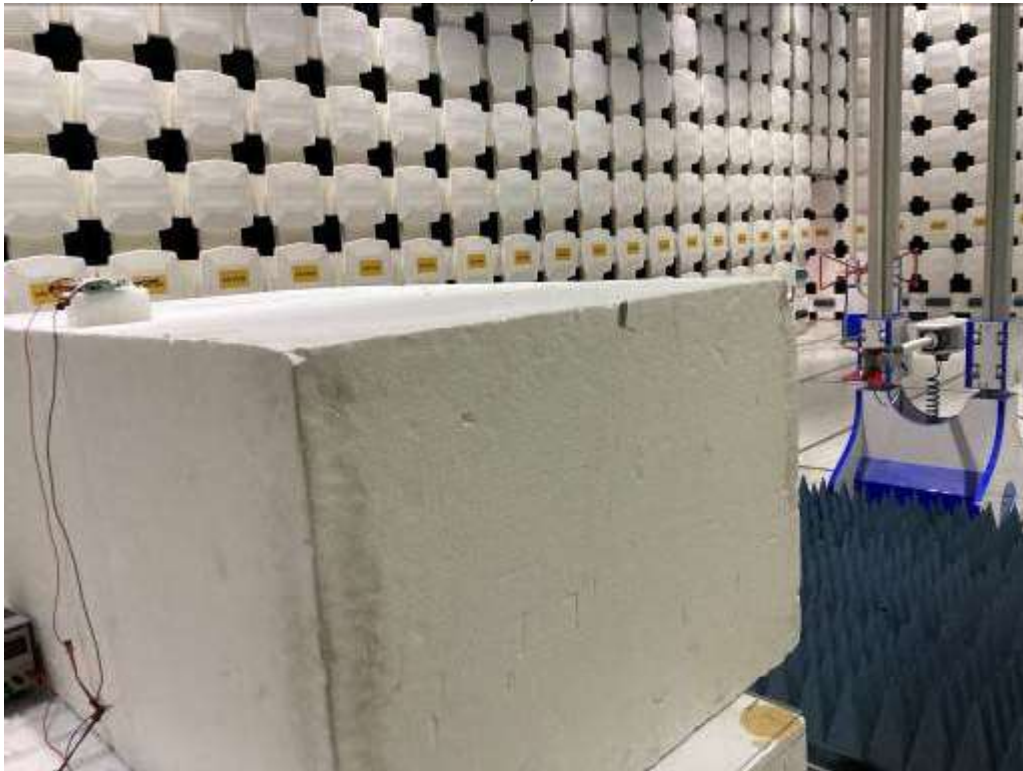
30 – 1000 MHz, EUT its long side



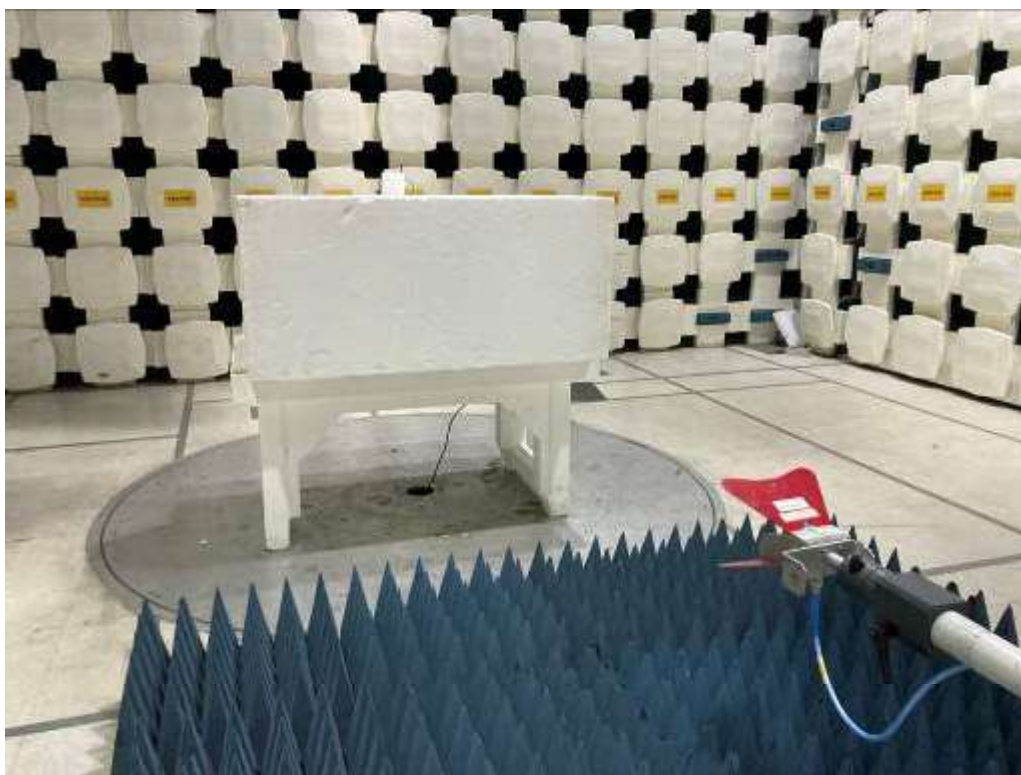
30 – 1000 MHz, EUT its short side



1 – 10 GHz, EUT flat



1 – 10 GHz EUT its long side



1 – 10 GHz, EUT its short side



### 8.5 Setup Photographs:



### 9.5 Setup Photographs:



**10.5 Setup Photographs:**

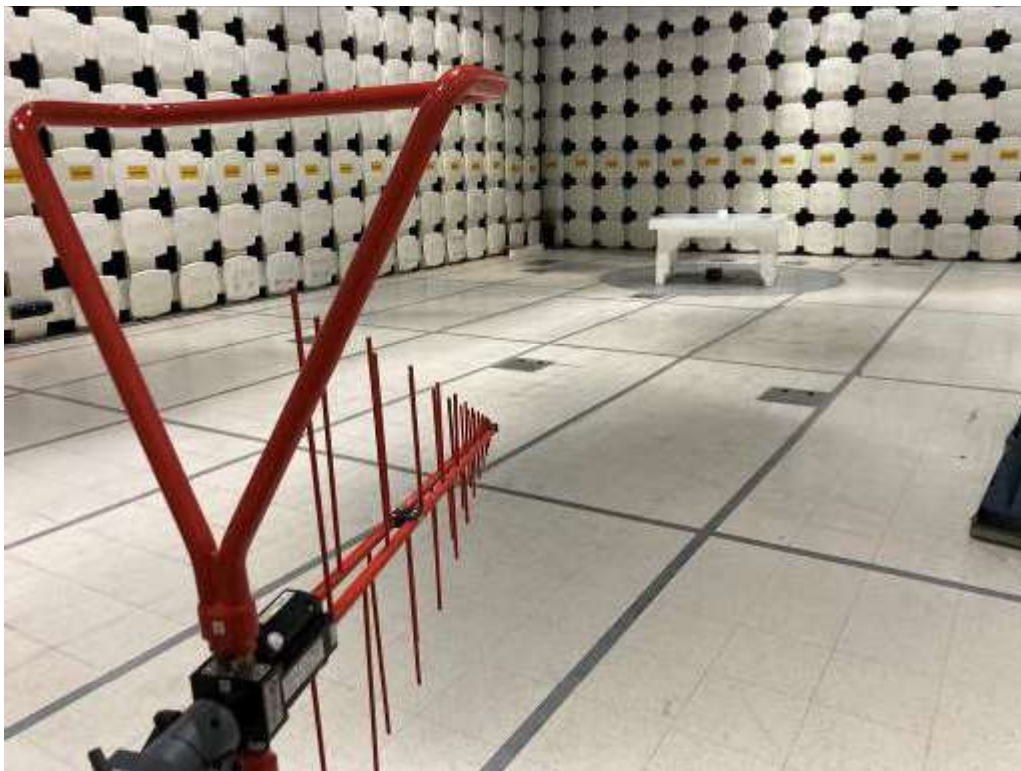
**11.5 Setup Photographs:**

## 12.5 Setup Photographs:

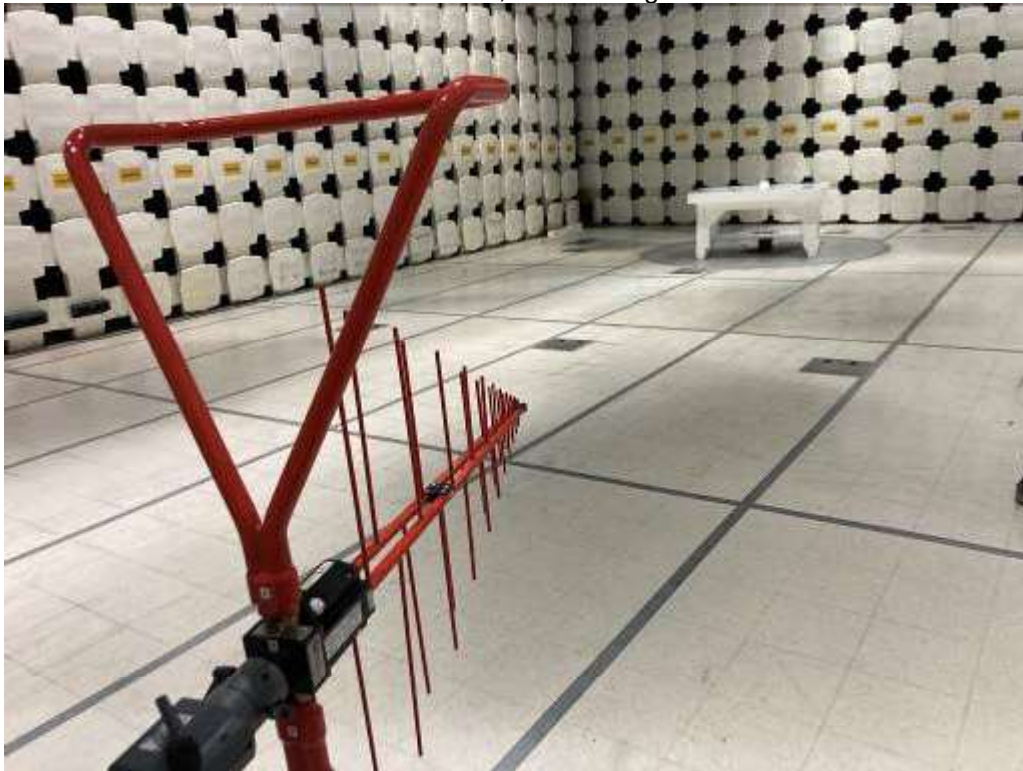
Conducted spurious emissions setup



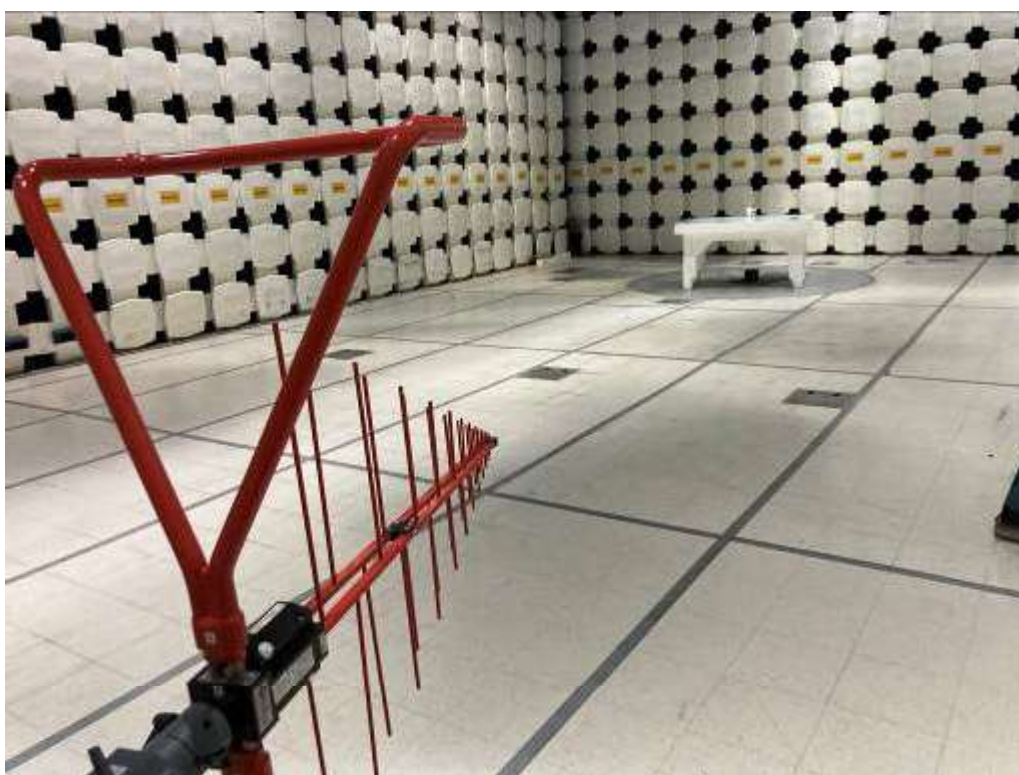
30 – 1000 MHz, EUT flat



30 – 1000 MHz, EUT its long side

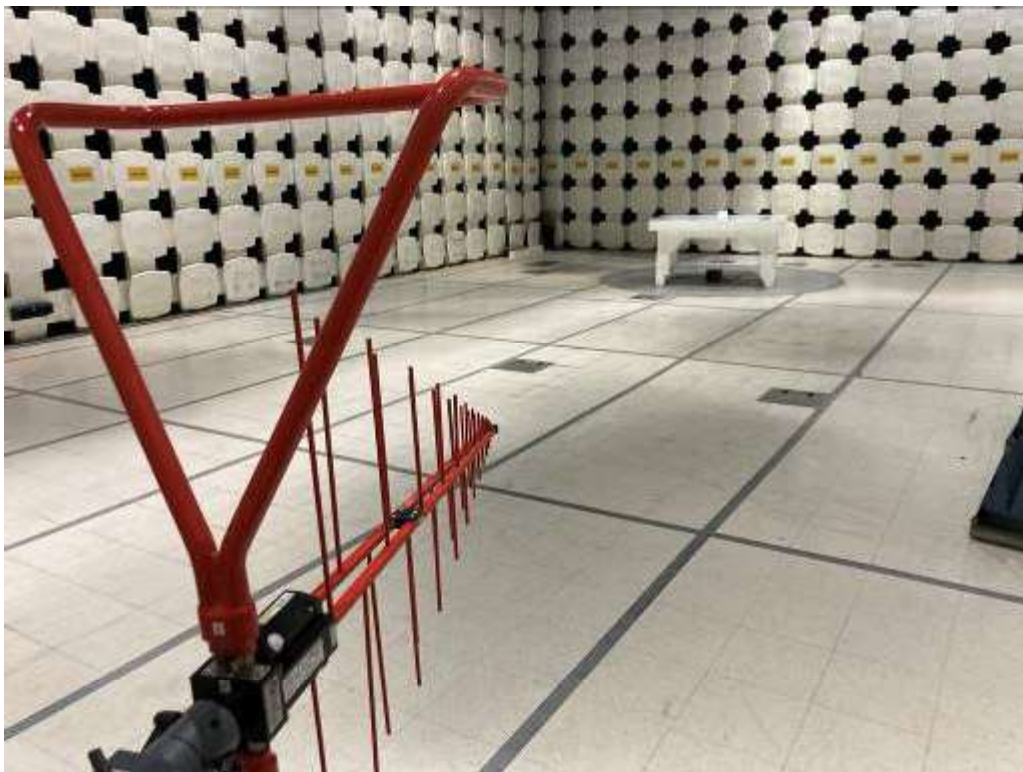


30 – 1000 MHz, EUT its short side



### 13.5 Setup Photographs:

30 – 1000 MHz



1 – 5 GHz

