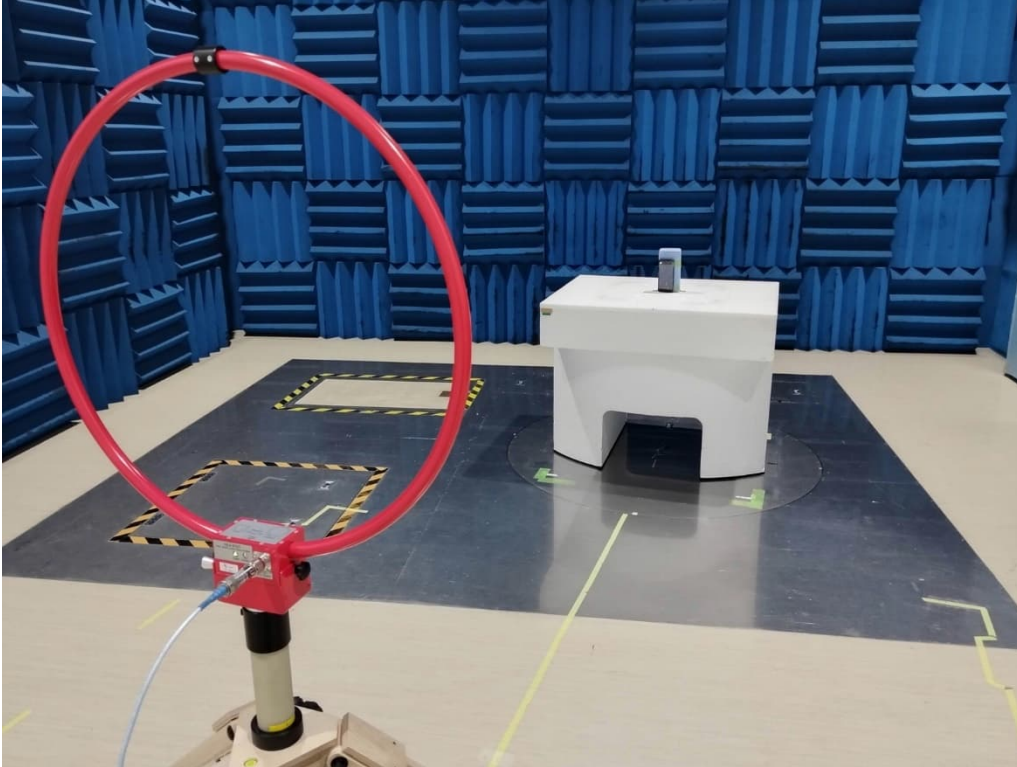


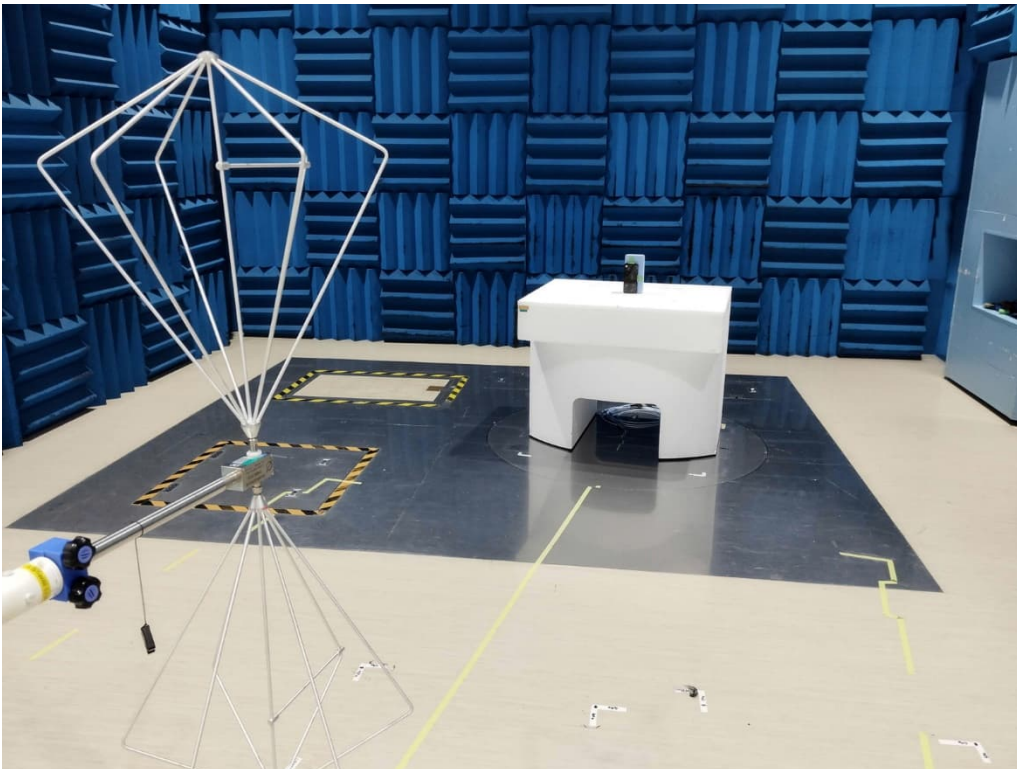
Radiated Emission

3m Semi-anechoic chamber

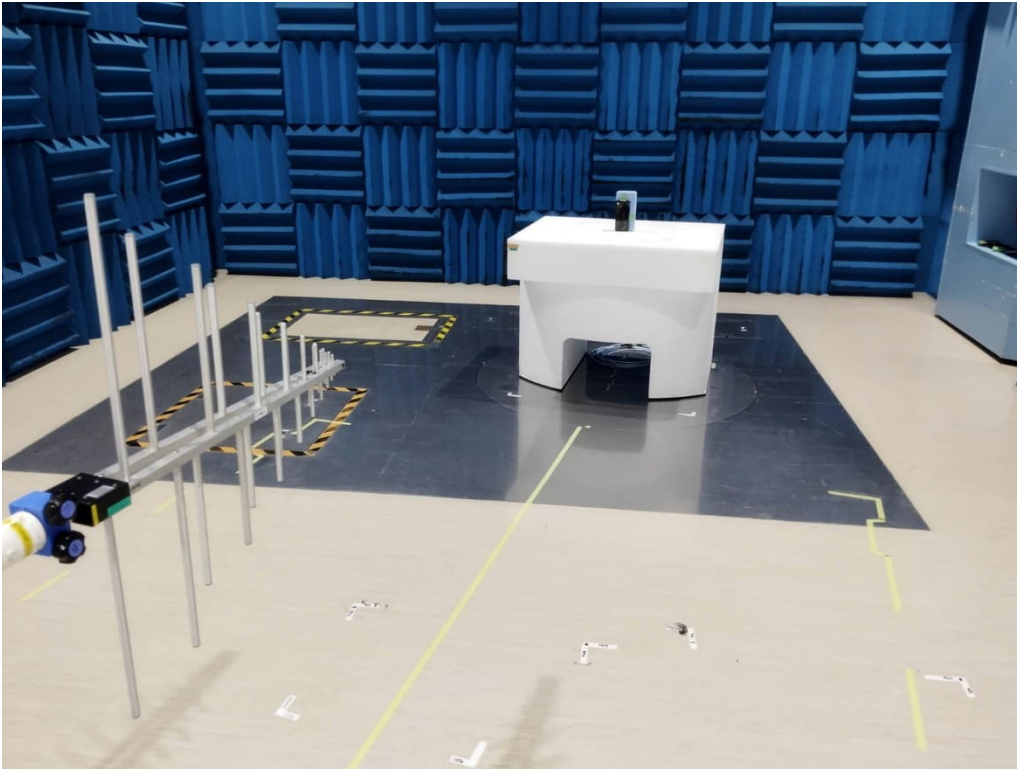
9kHz to 30MHz



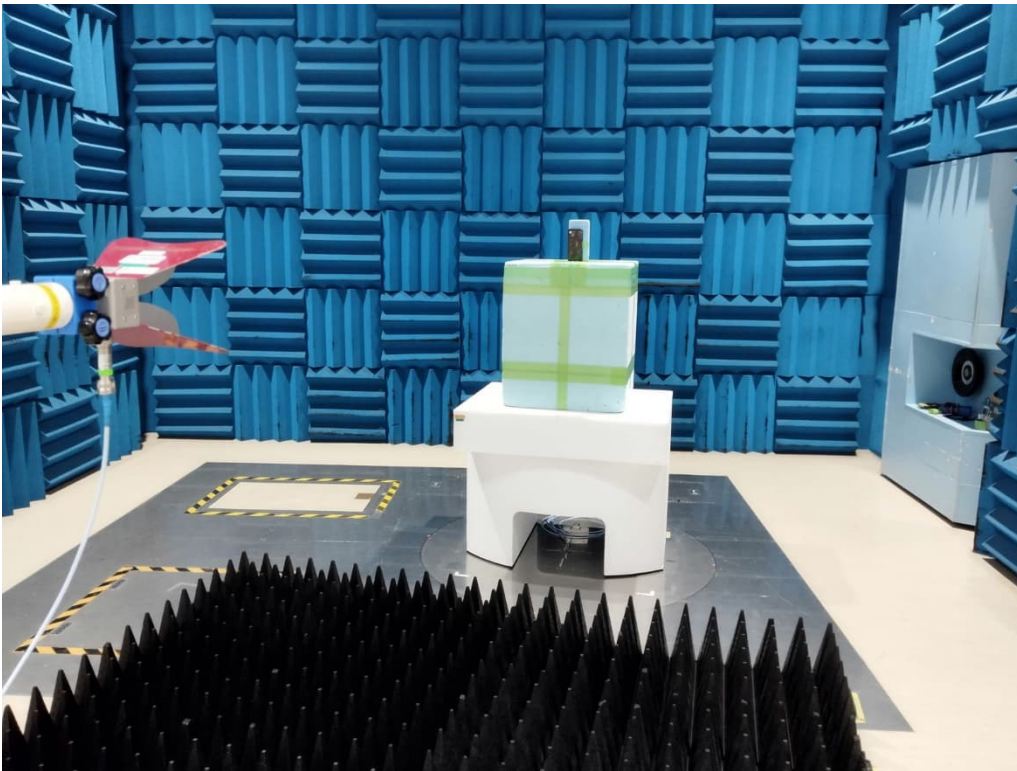
30MHz to 200MHz



200MHz to 1GHz



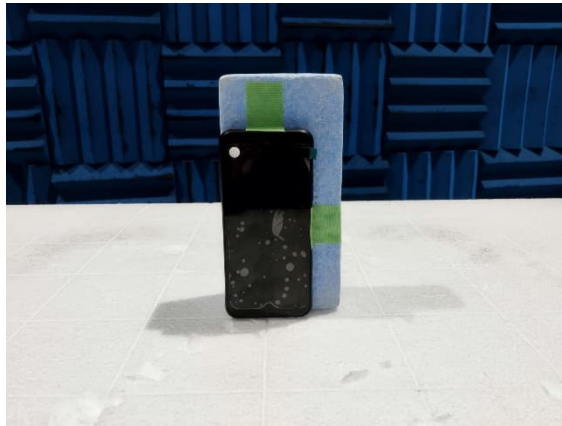
Above 1GHz



X-axis



Y-axis

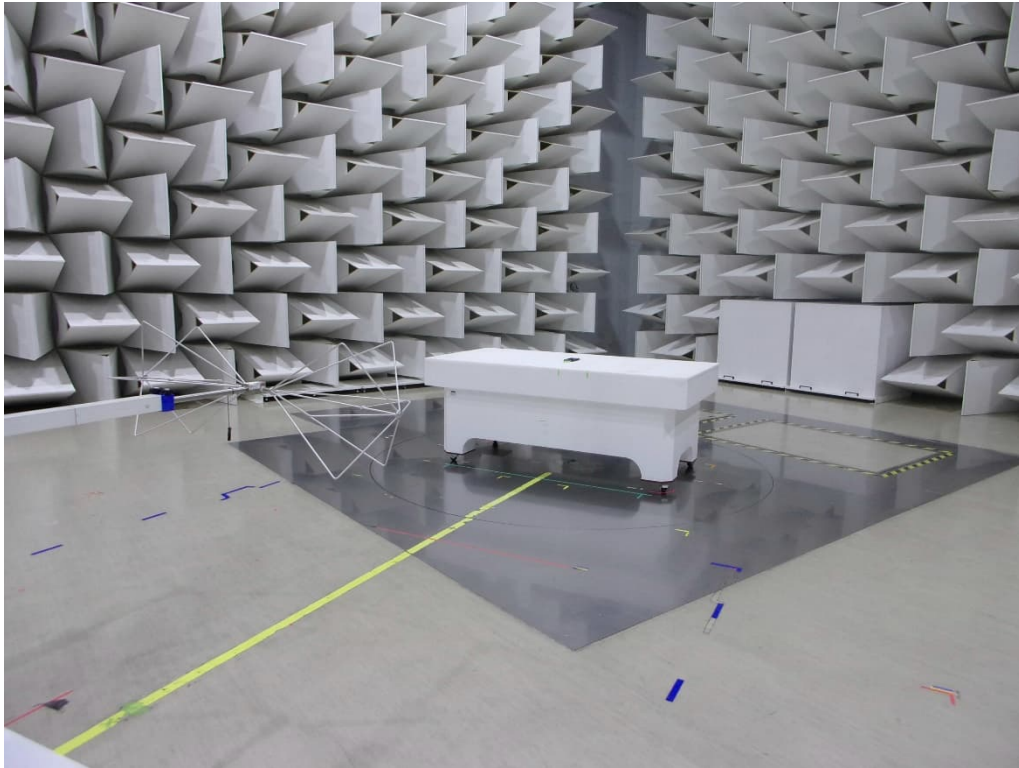


Z-axis

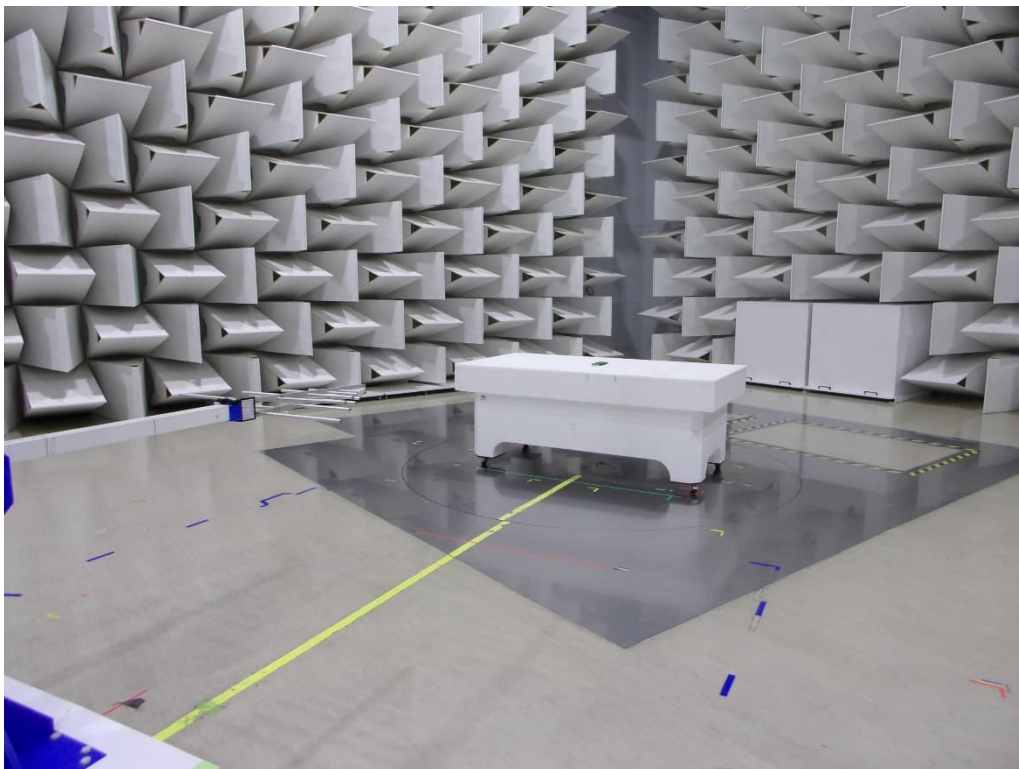


10m Semi-anechoic chamber

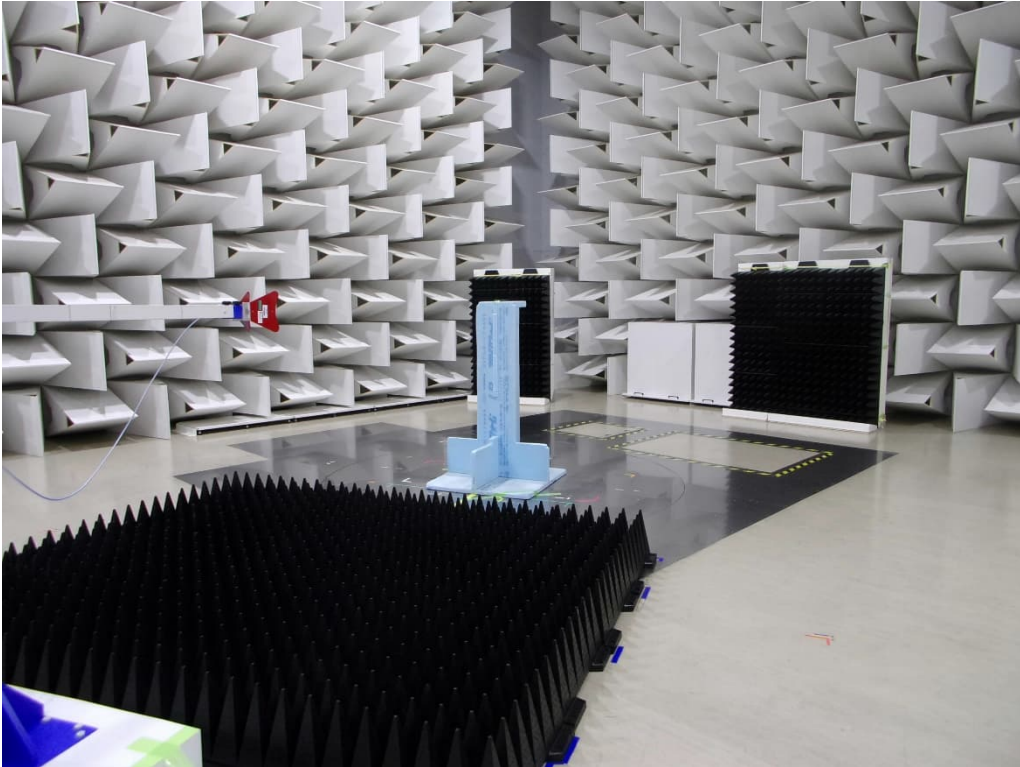
30MHz to 200MHz



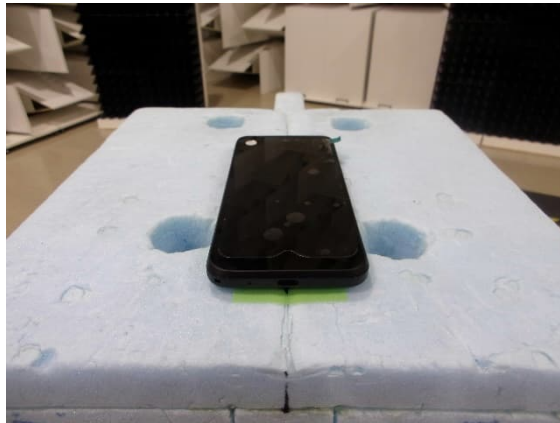
200MHz to 1GHz



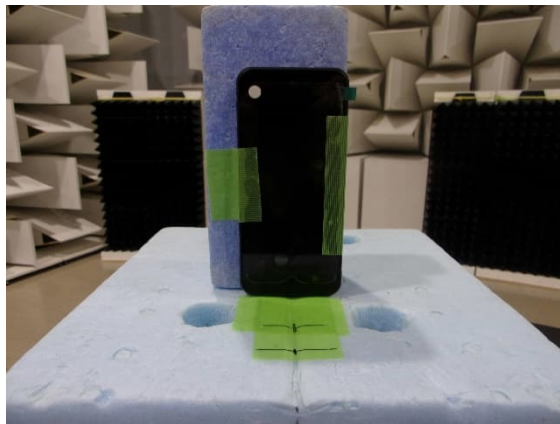
Above 1GHz



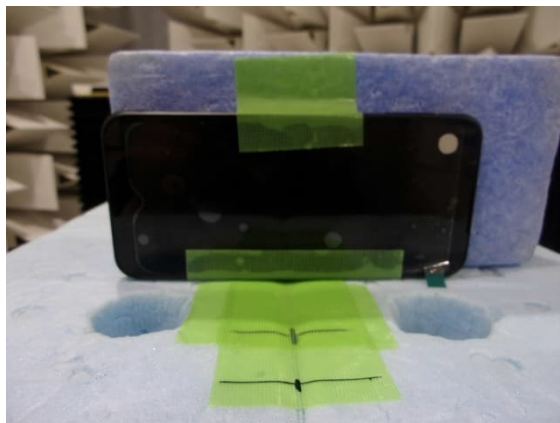
X-axis



Y-axis



Z-axis



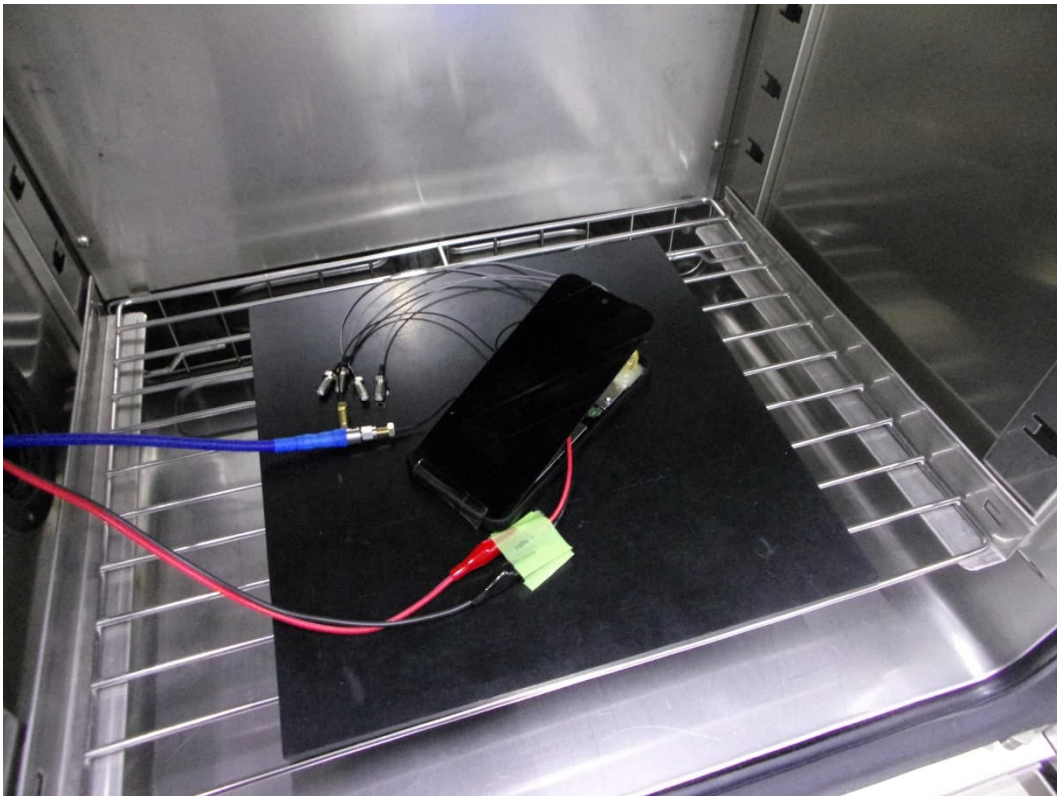
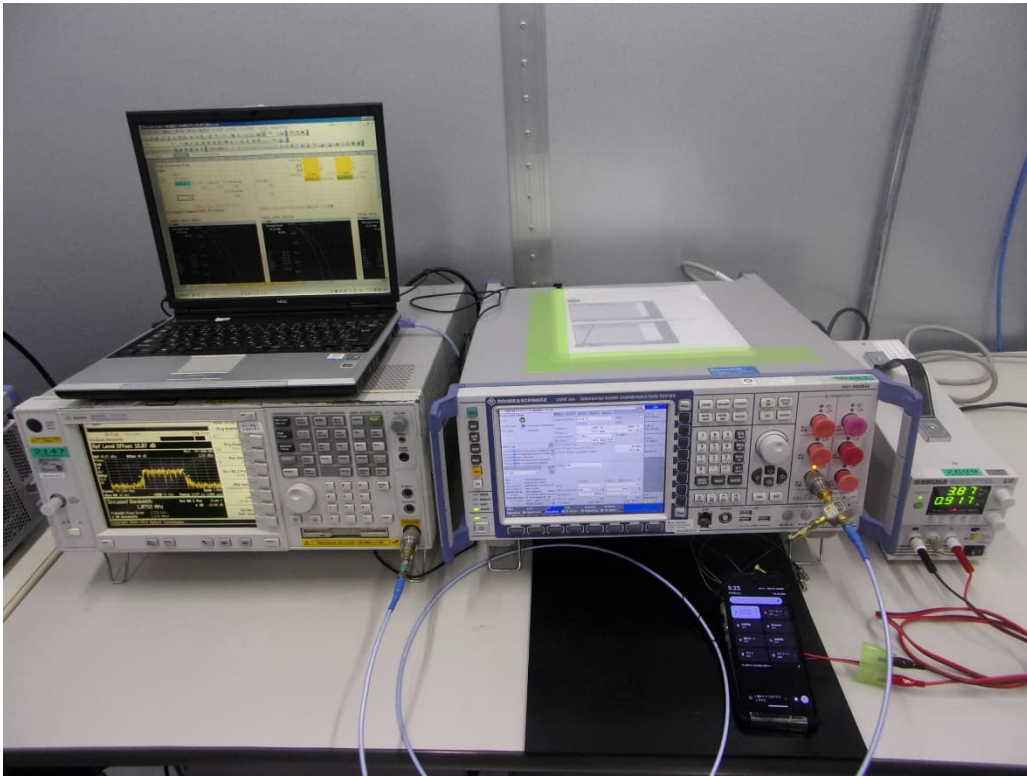
Note:

X-axis, generates the maximum emission at GSM850, GSM1900, WCDMA Band II, WCDMA Band IV, WCDMA Band V, LTE Band II, LTE Band IV, 2.4GHz WLAN, Bluetooth and BLE.

Y-axis, generates the maximum emission at NFC.

Z-axis, generates the maximum emission at LTE Band V, LTE Band XII, LTE Band XLI and 5GHz WLAN.

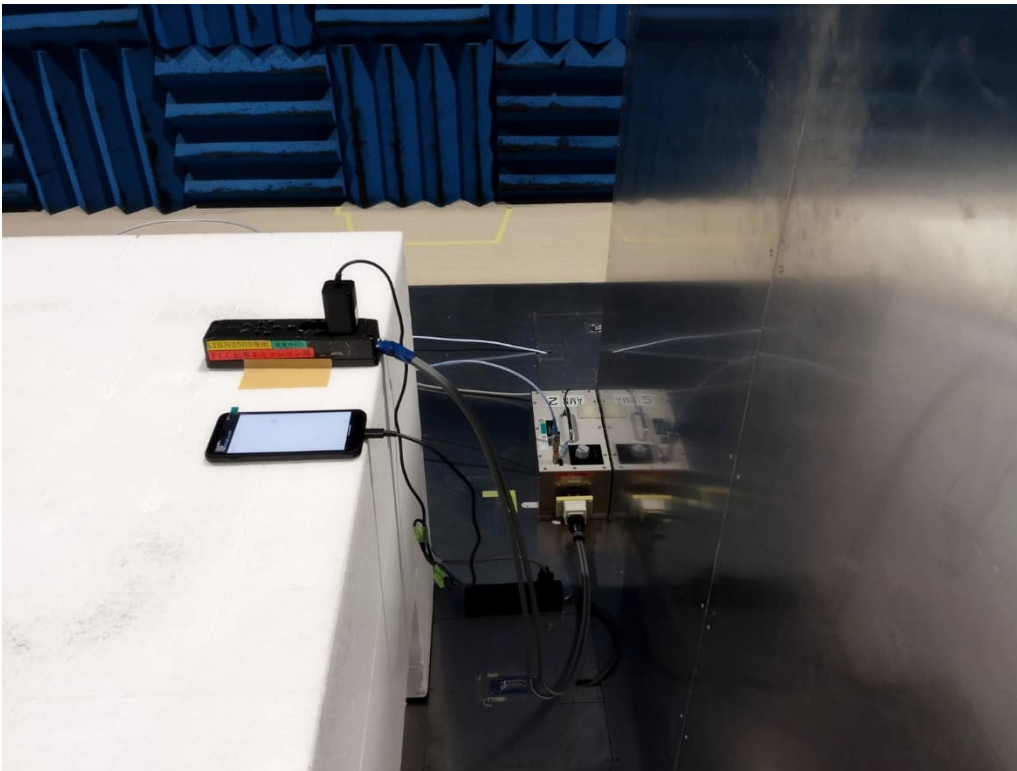
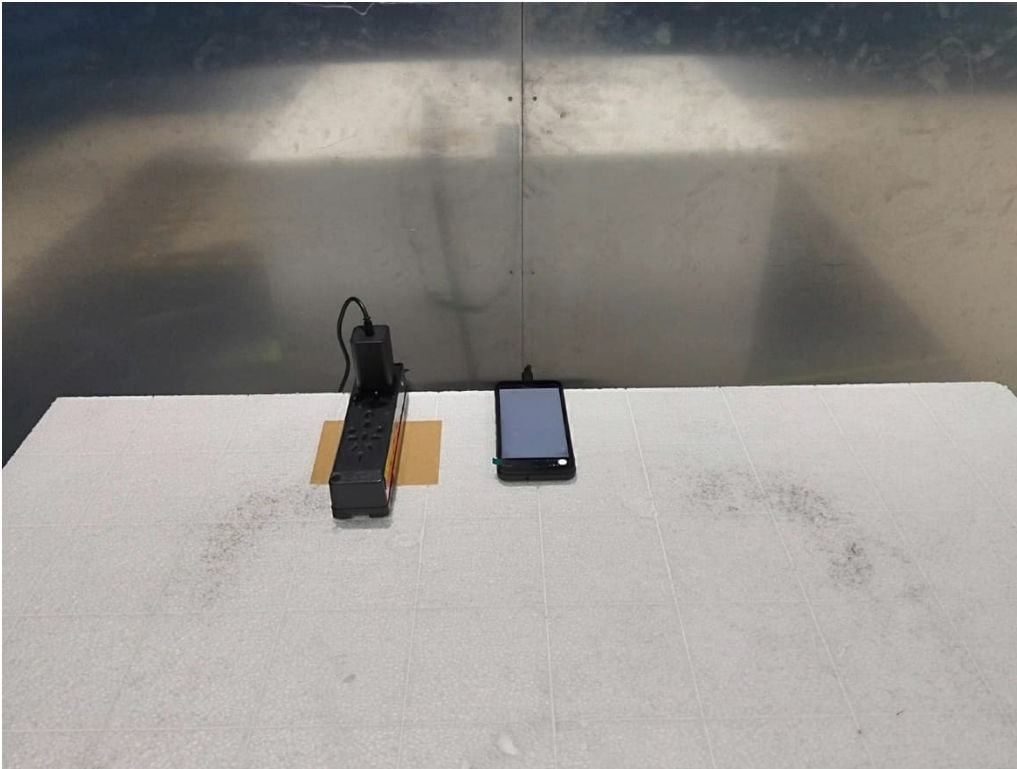
Antenna port Conducted Test



Frequency tolerance test for NFC



AC Power Line Conducted Emission



FCC Part 15 Subpart E – DFS Setup

