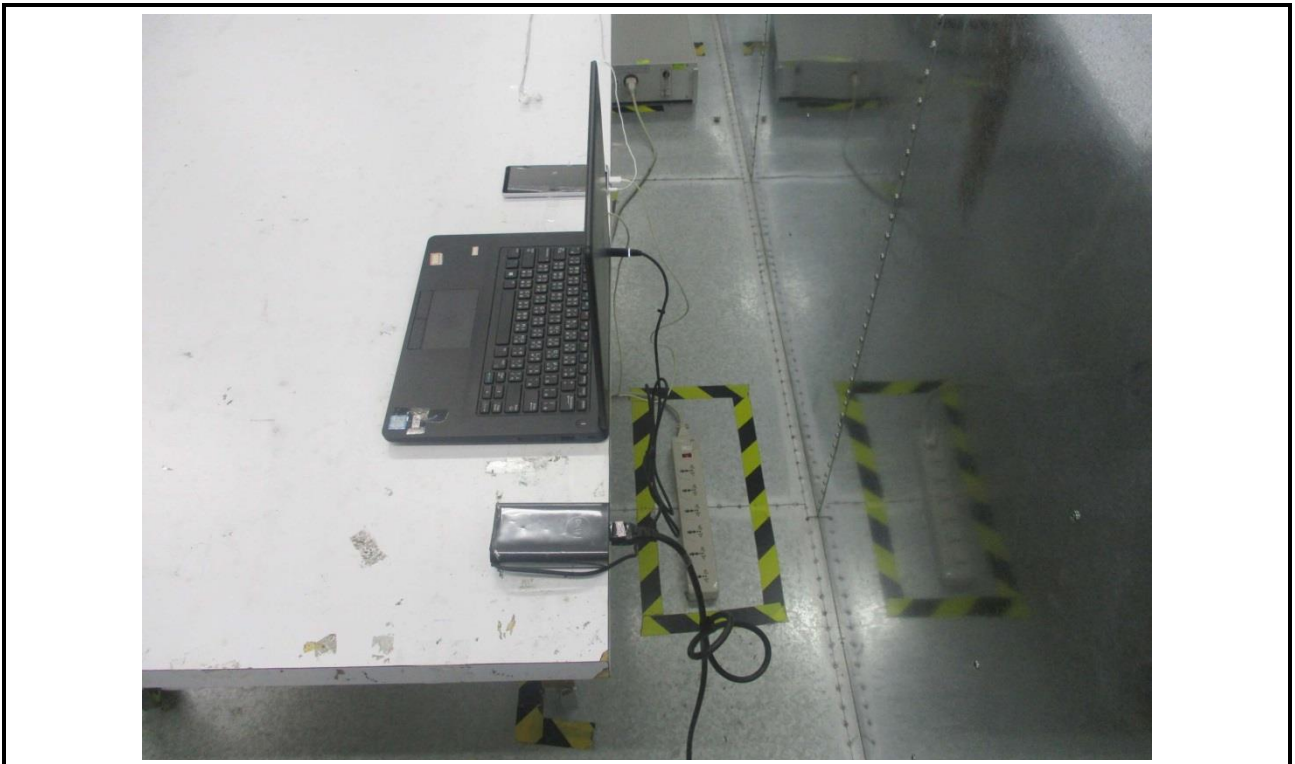
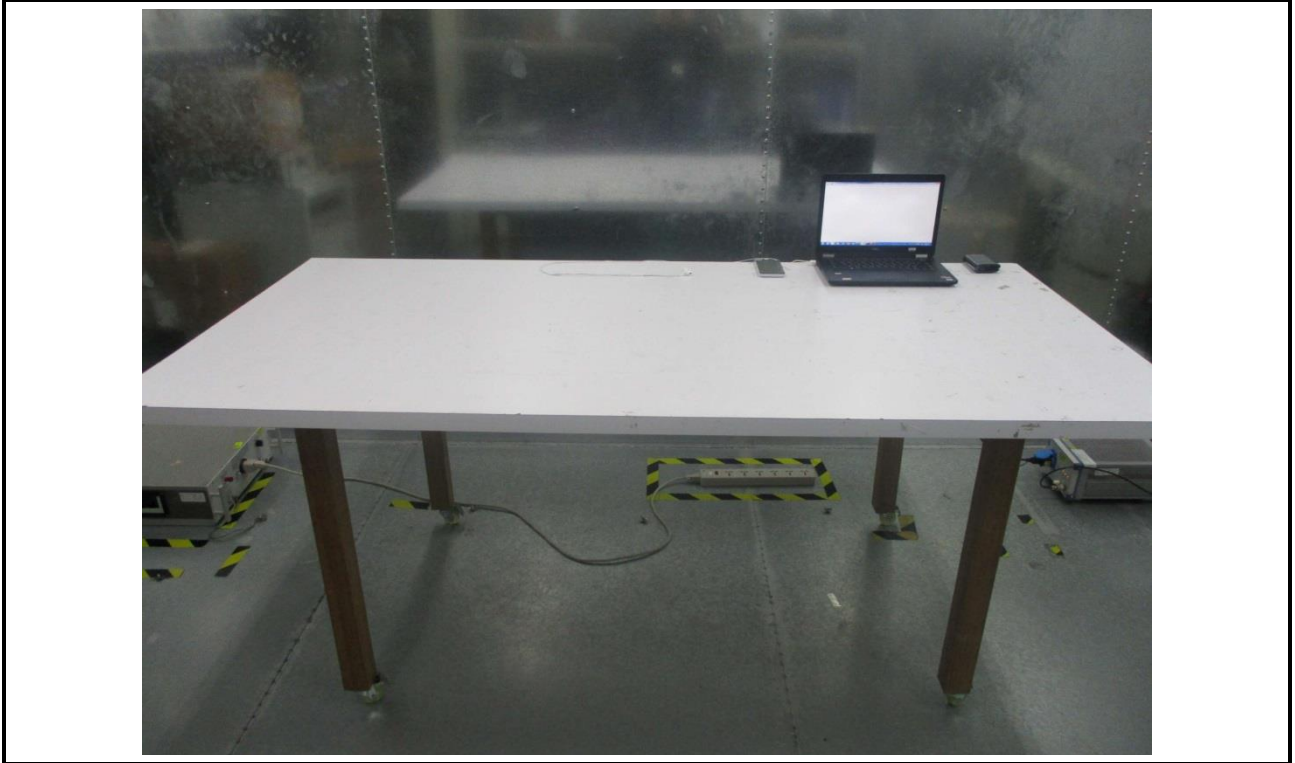


## Photographs of the Test Configuration

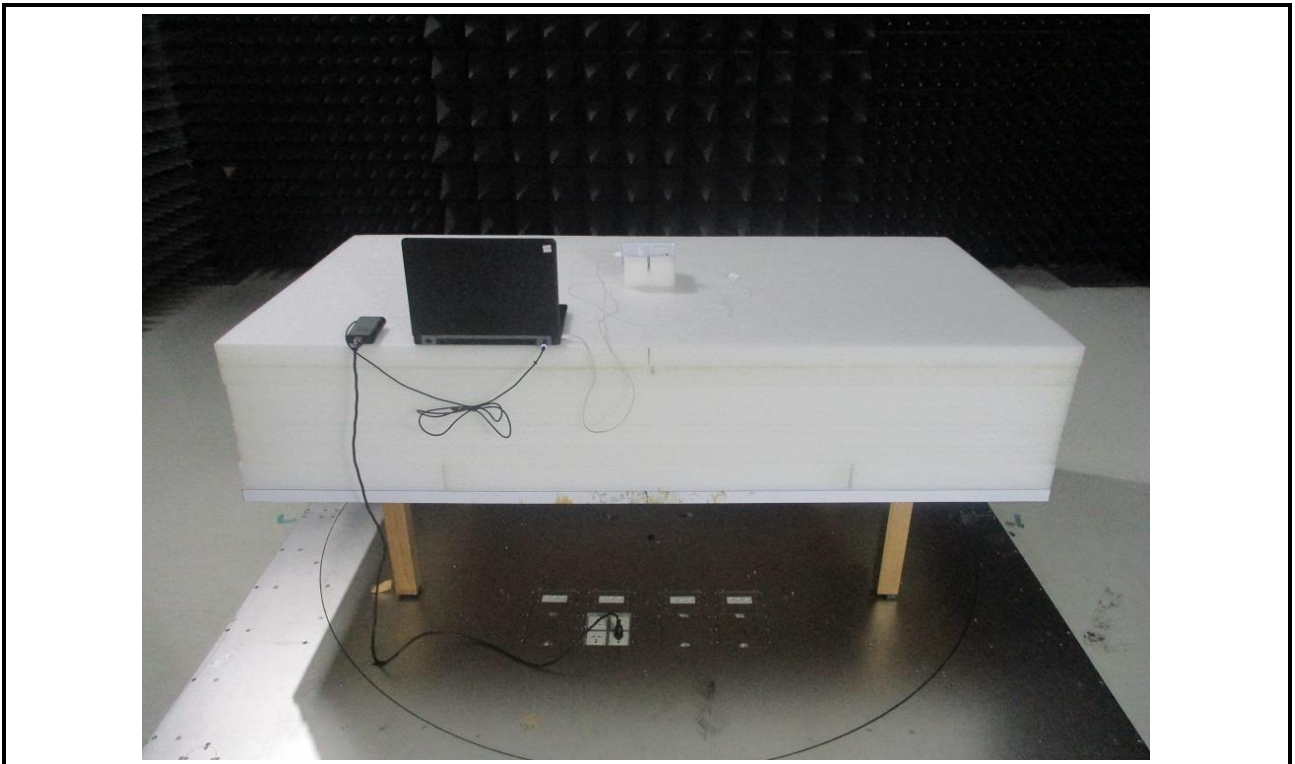
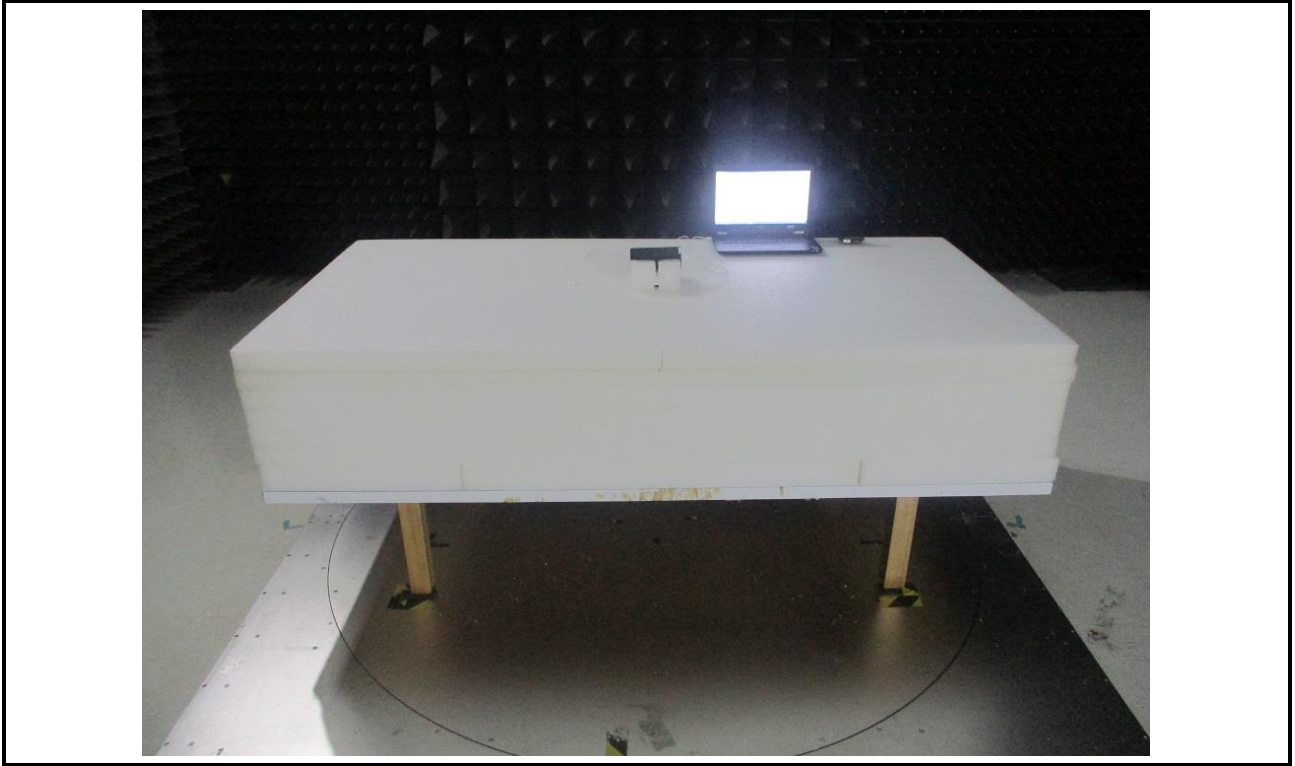
For WLAN/BT

Conducted Emission Test

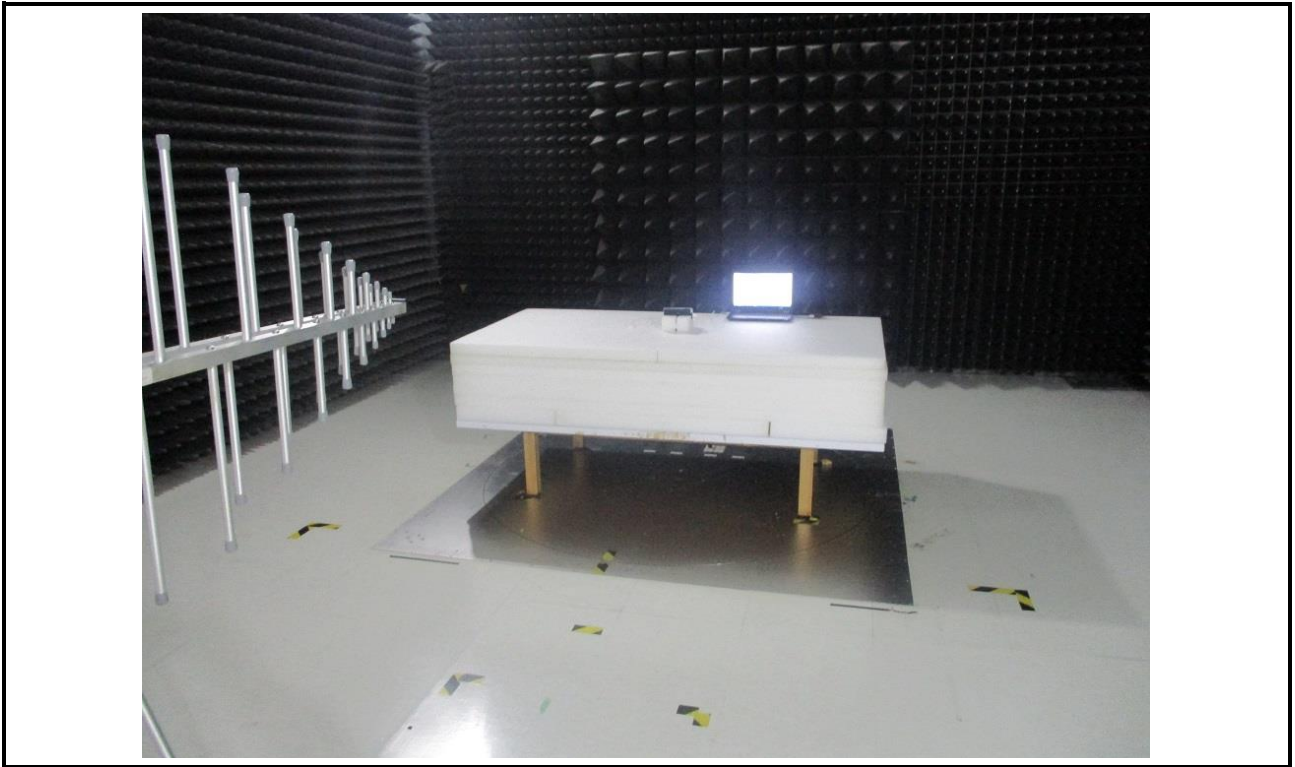


**For WLAN/BT (Y-AXIS)**

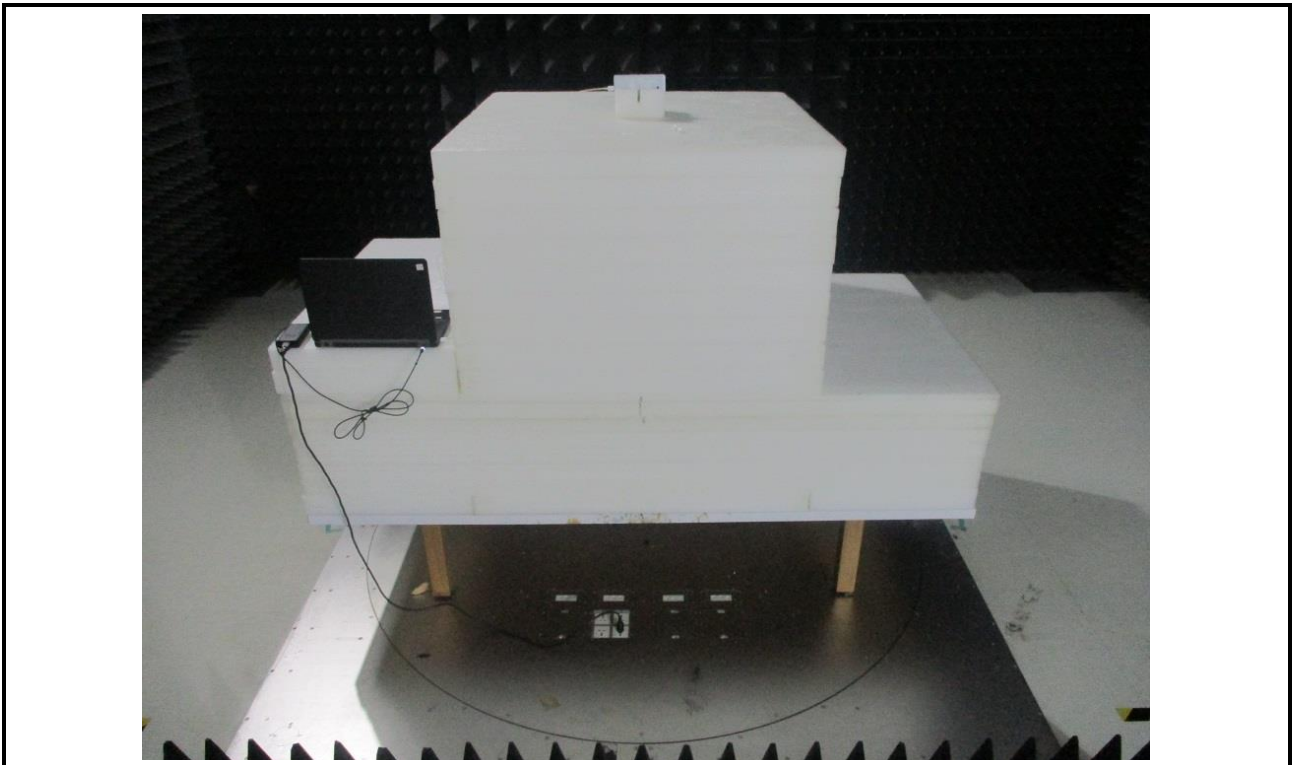
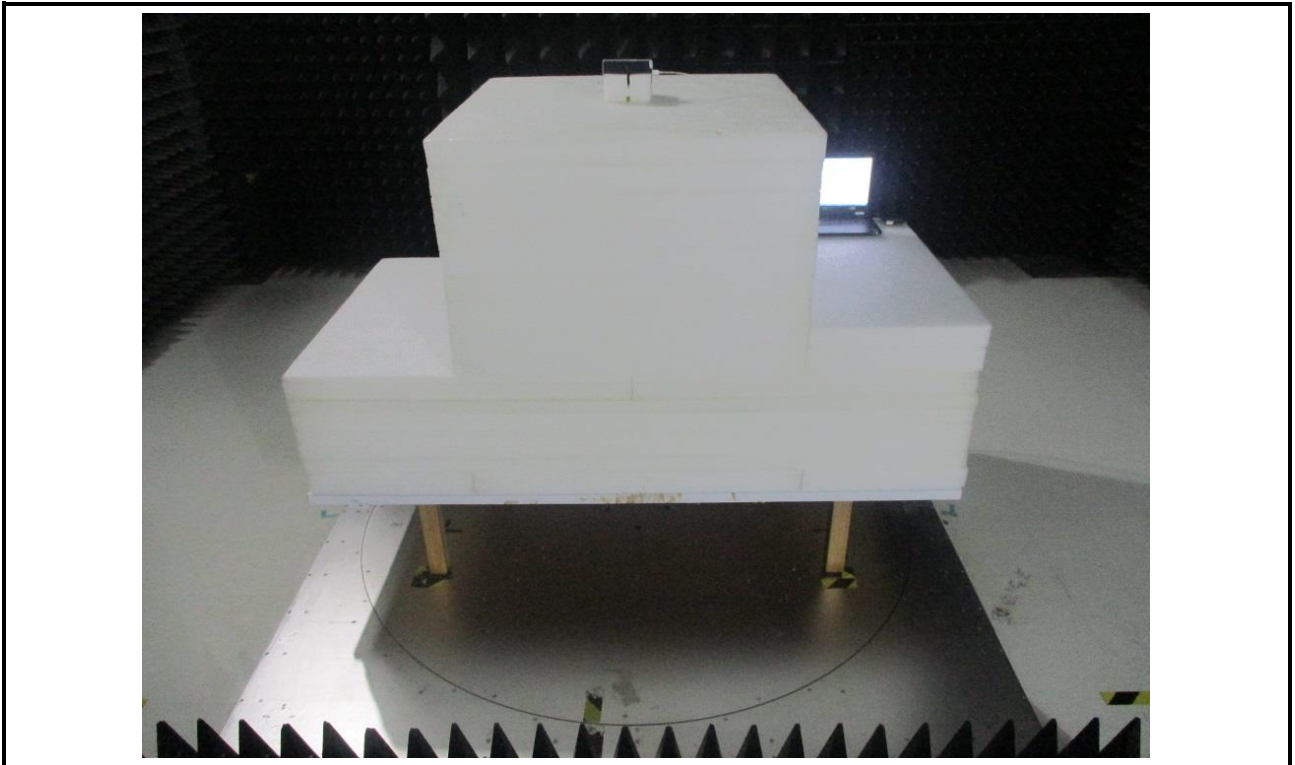
**Radiated Emission below 1GHz Test**



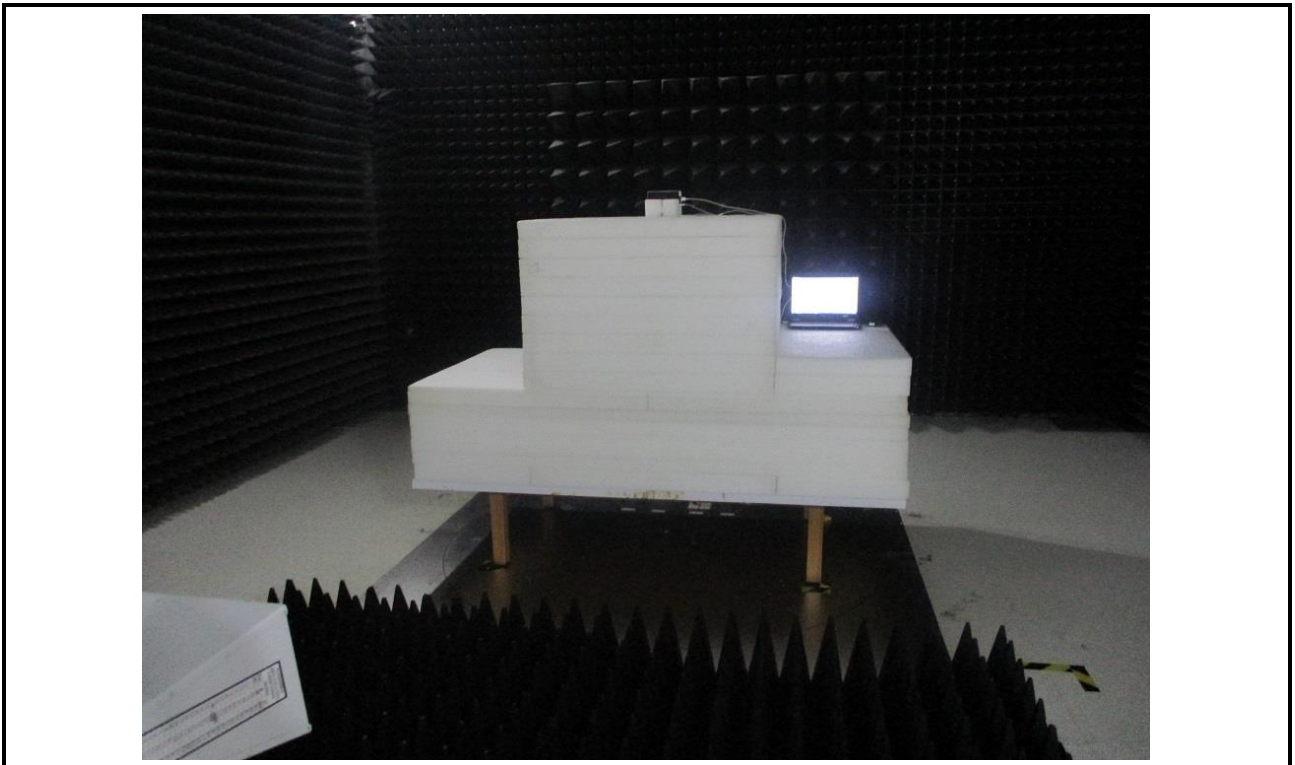
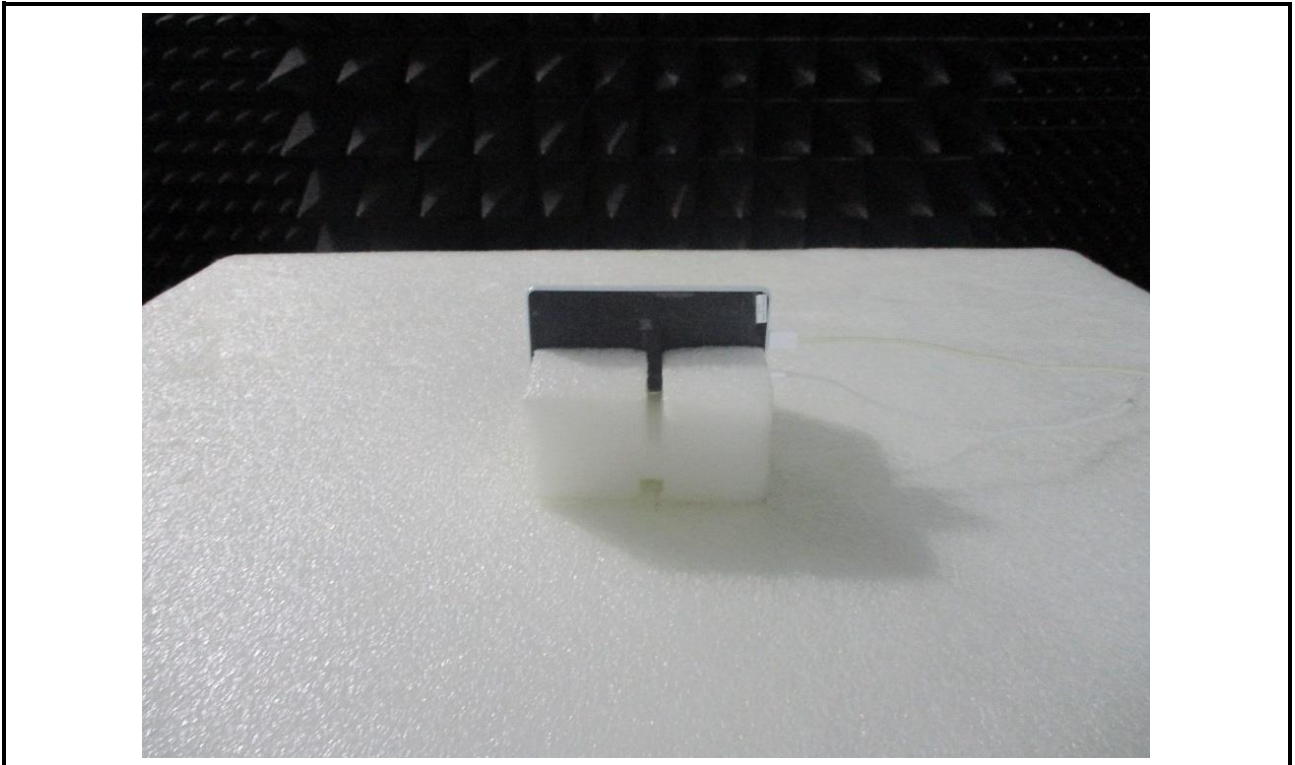
### Radiated Emission below 1GHz Test



**Radiated Emission above 1GHz Test**

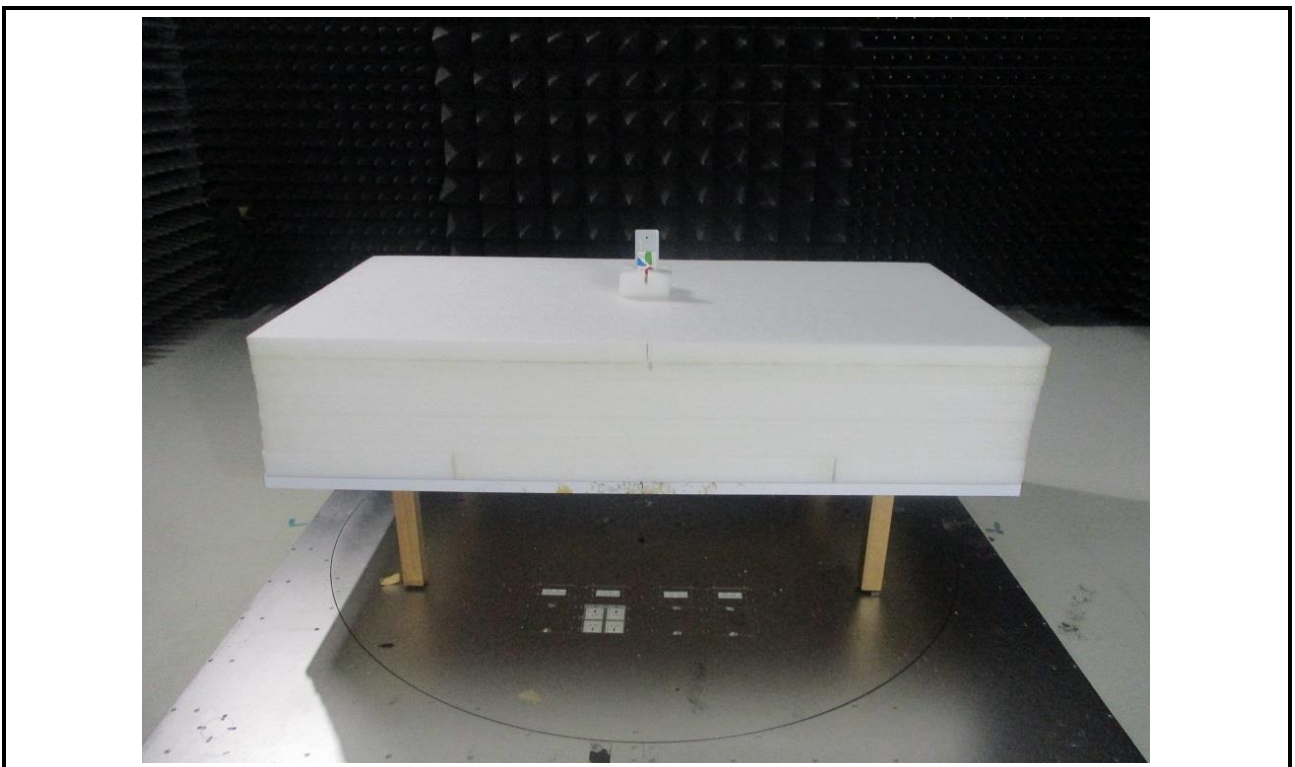
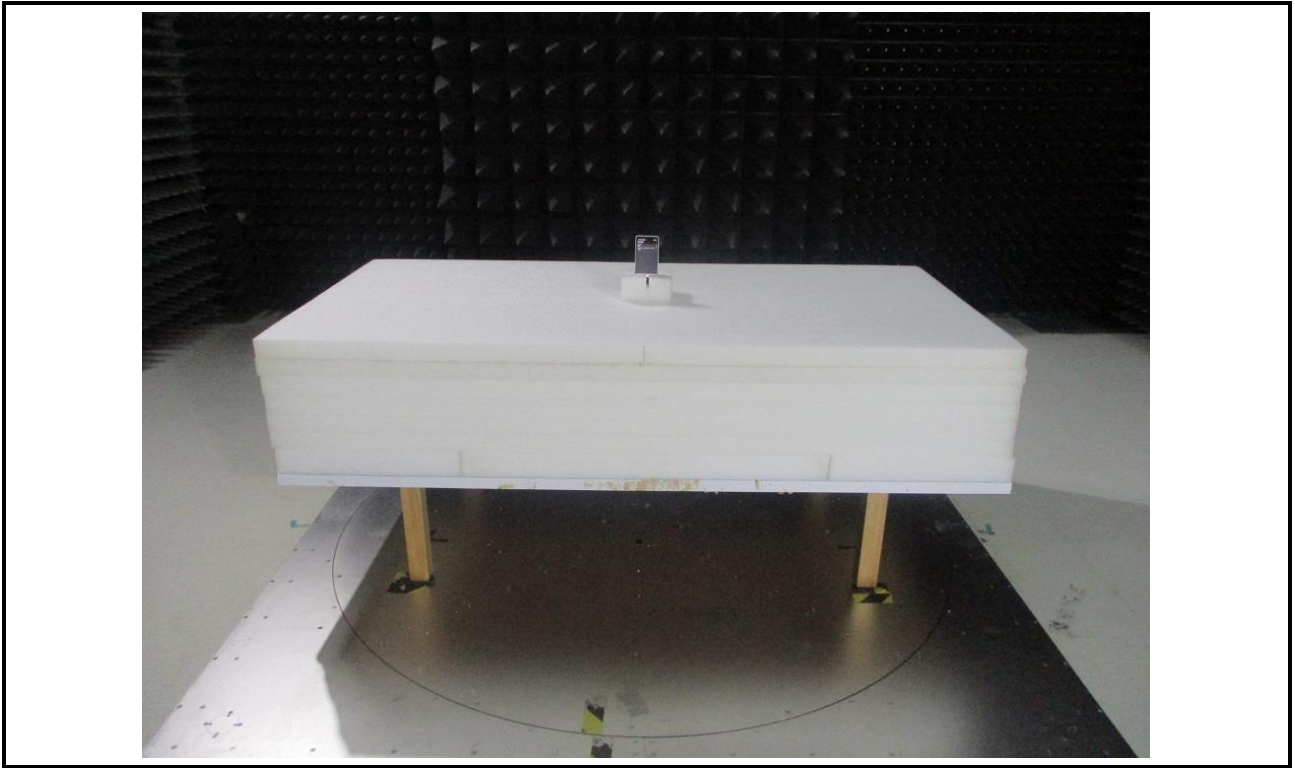


**Radiated Emission above 1GHz Test**

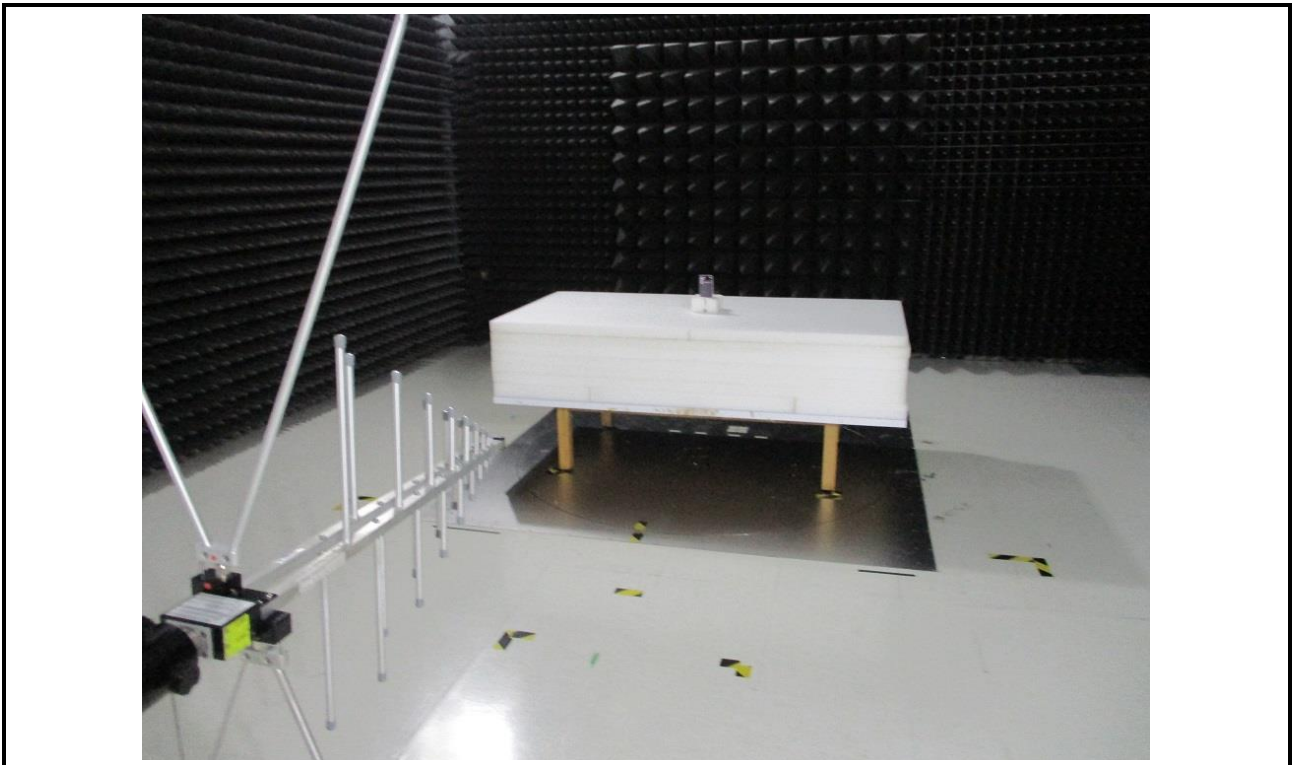
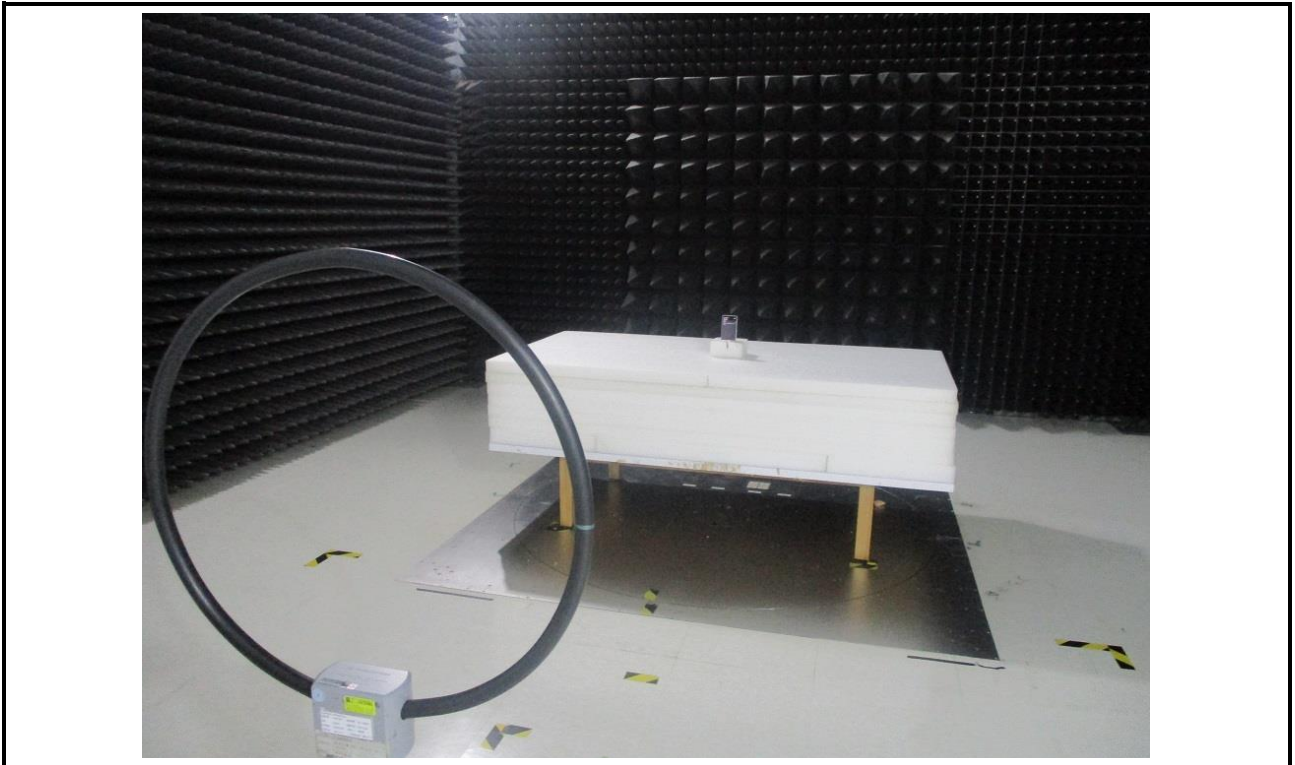


**For NFC (Z-AXIS)**

**Radiated Emission Test**

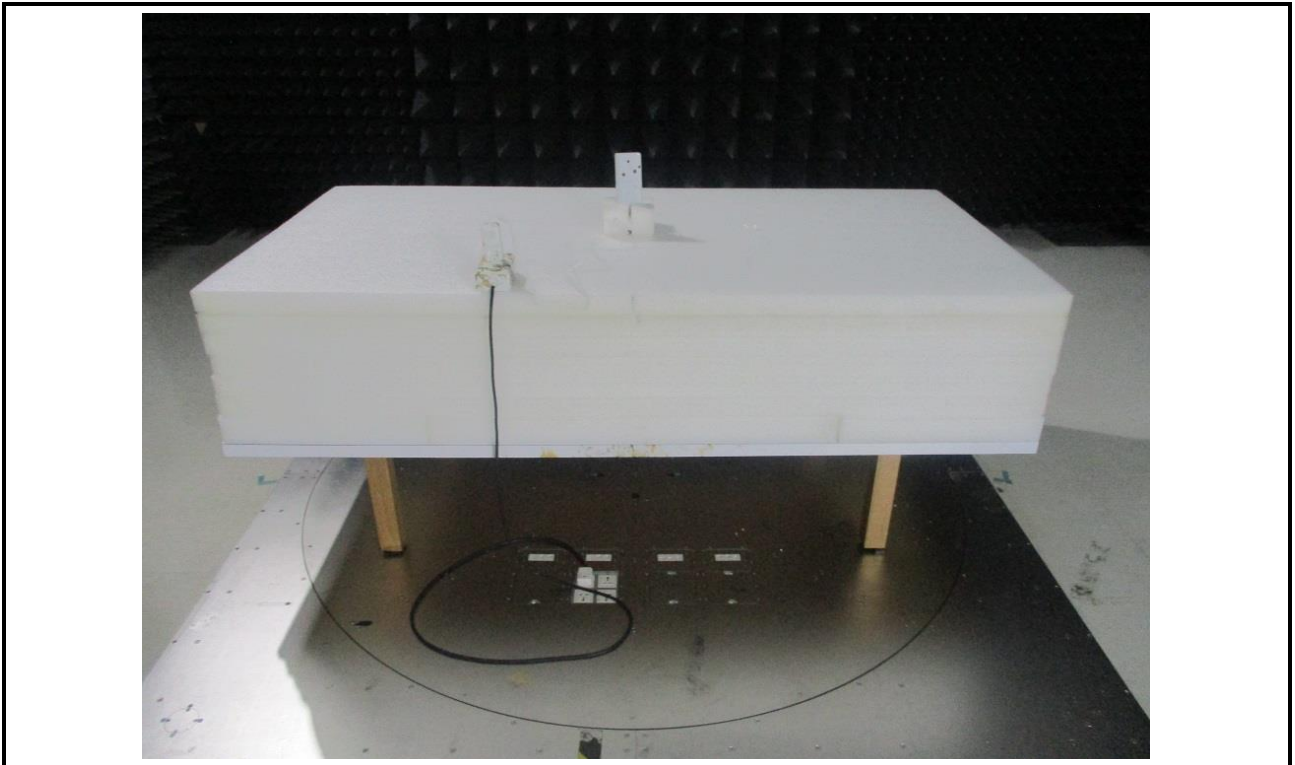
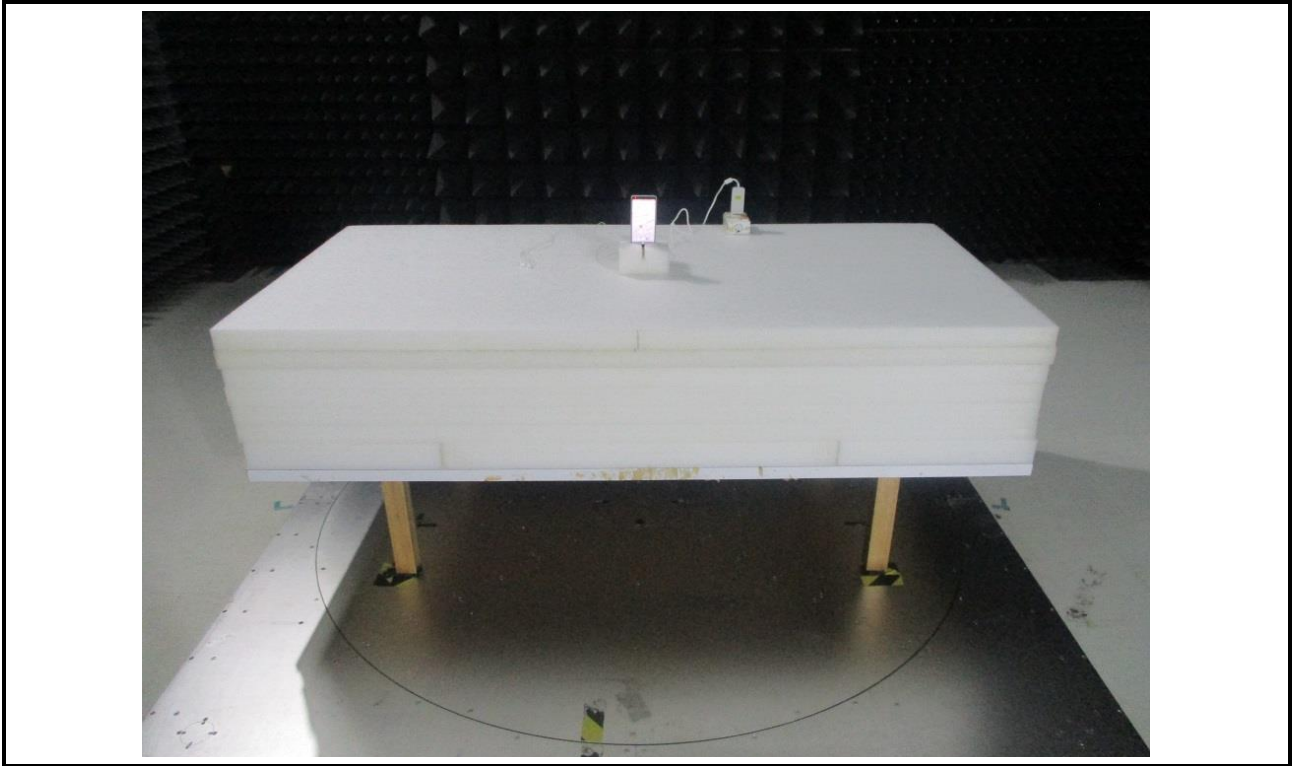


**Radiated Emission Test (9K~30M)**



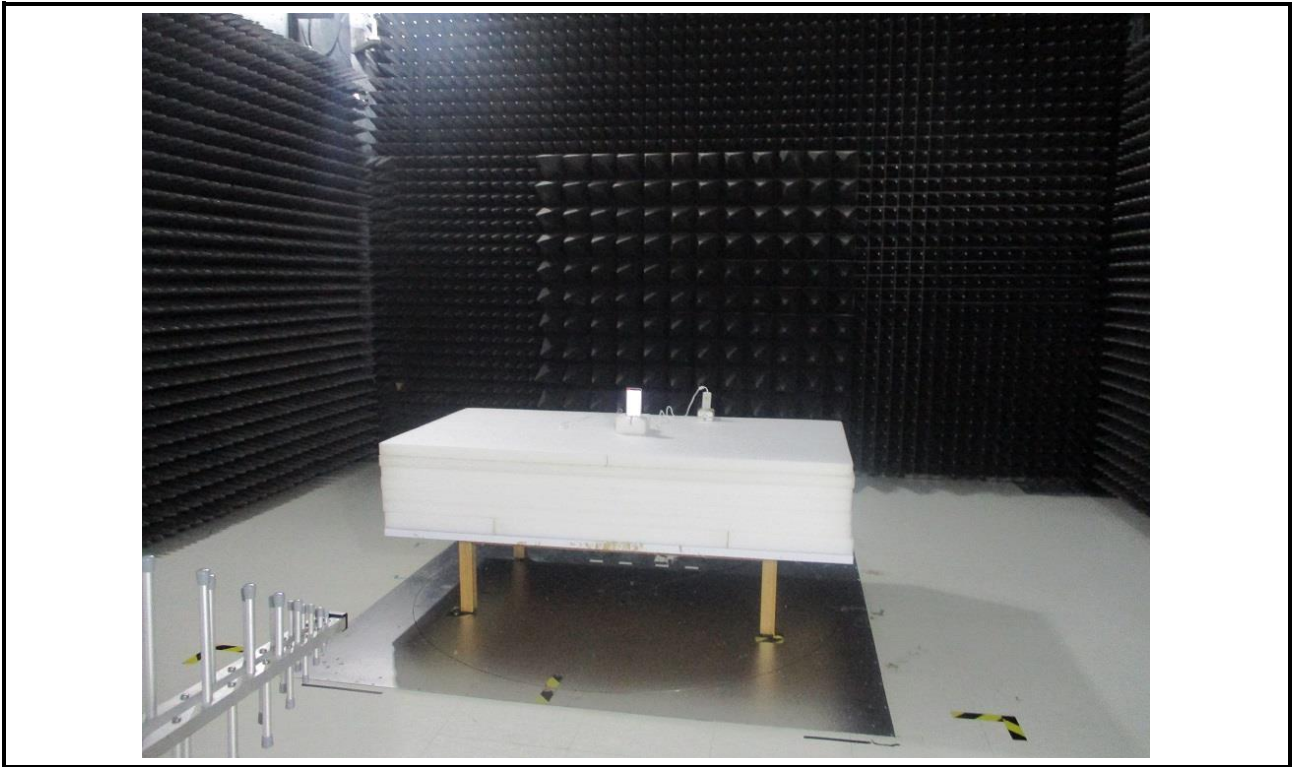
**For WWAN (Z-AXIS)**

**Radiated Emission below 1GHz Test**

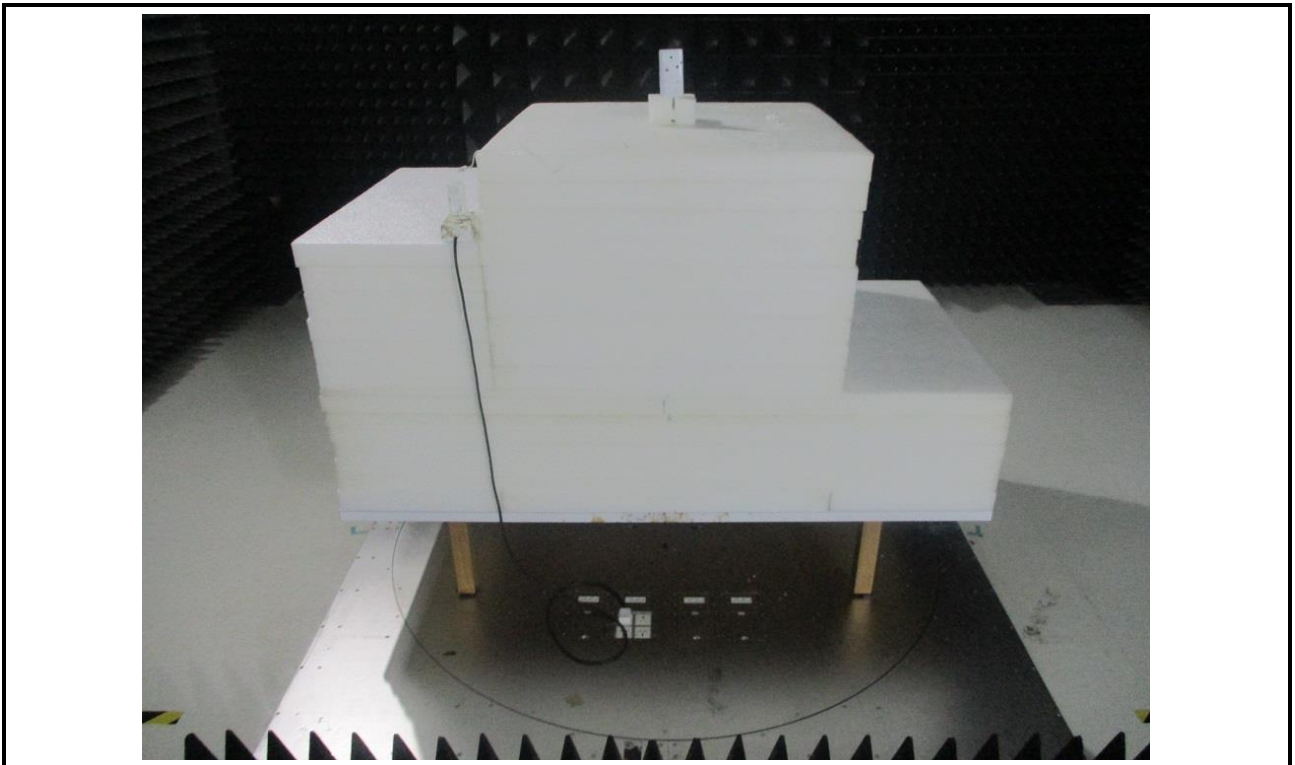
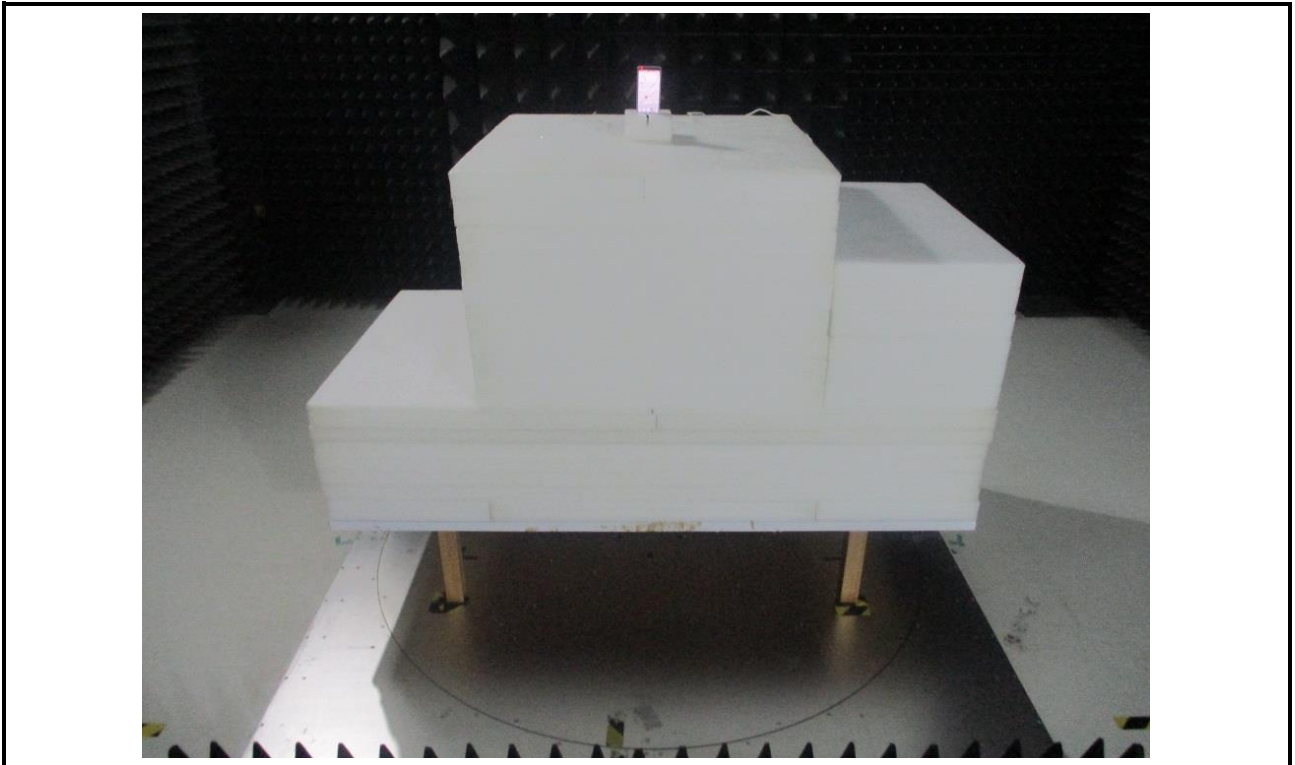




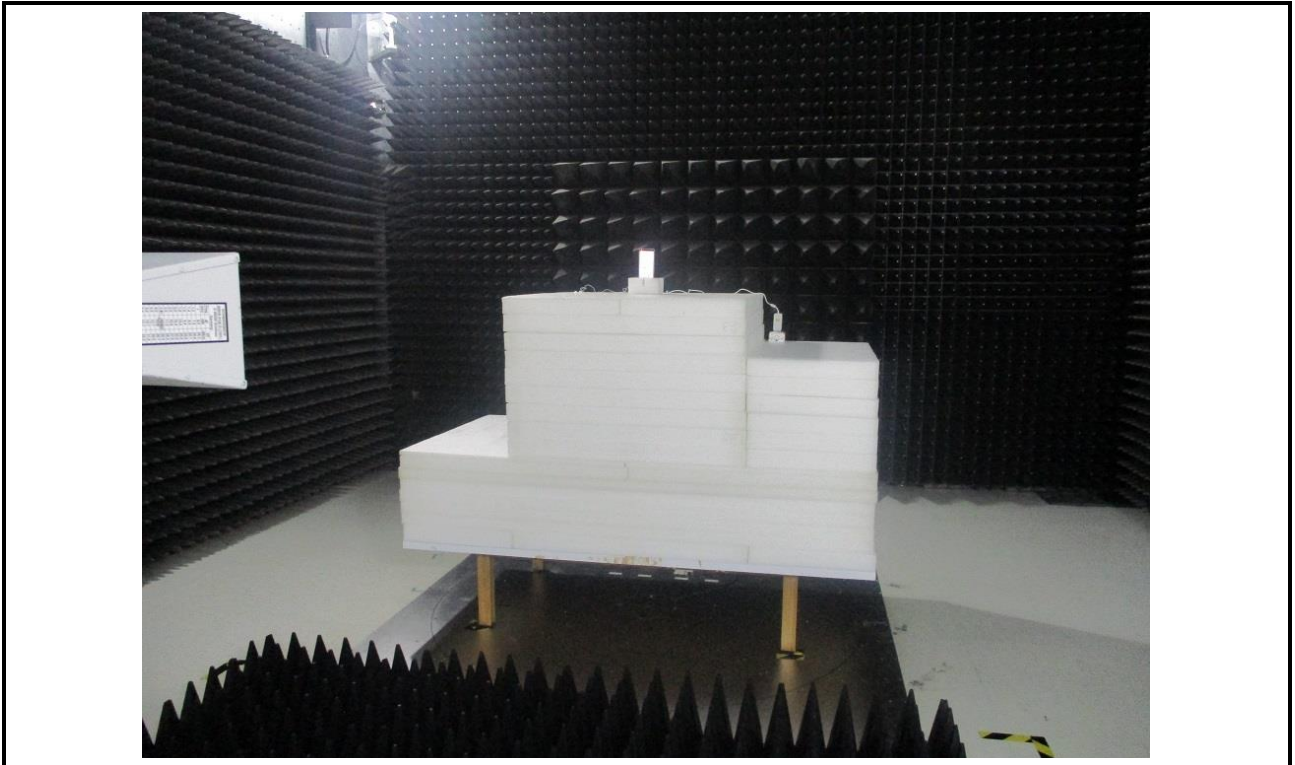
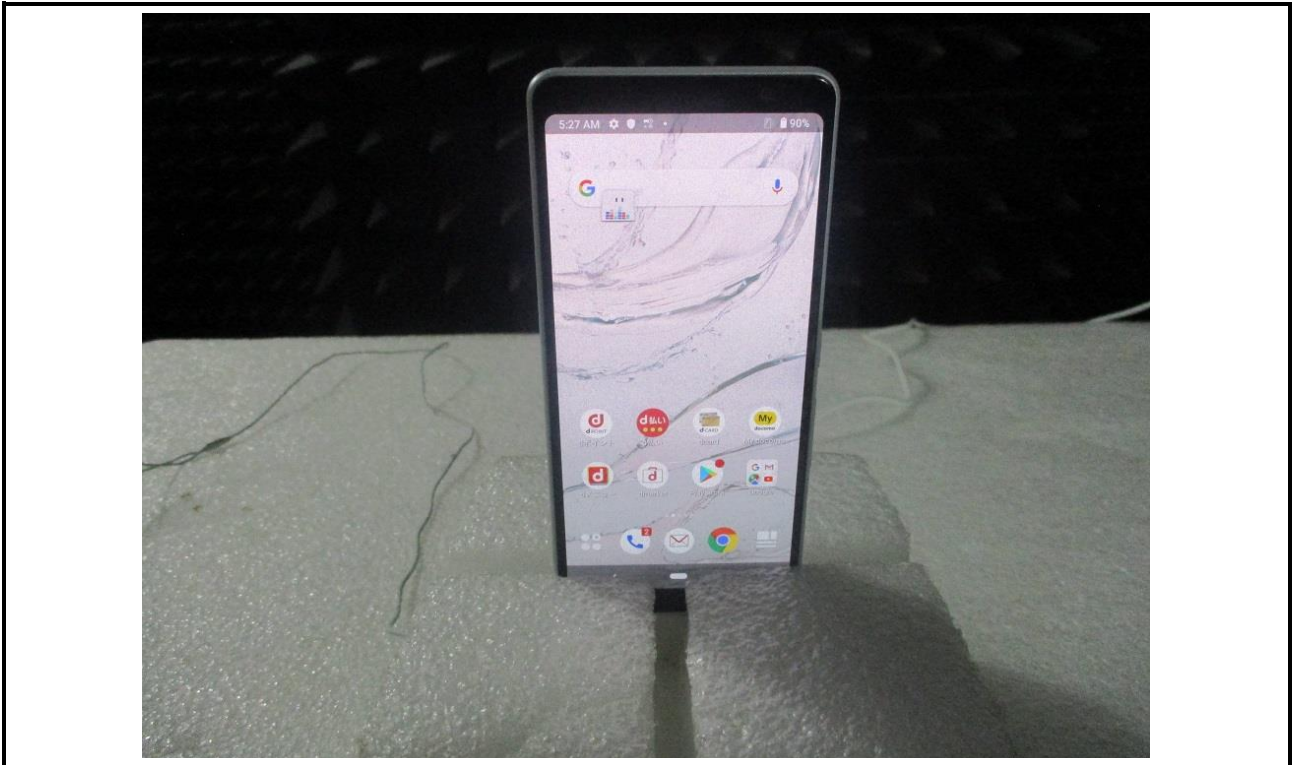
### Radiated Emission below 1GHz Test



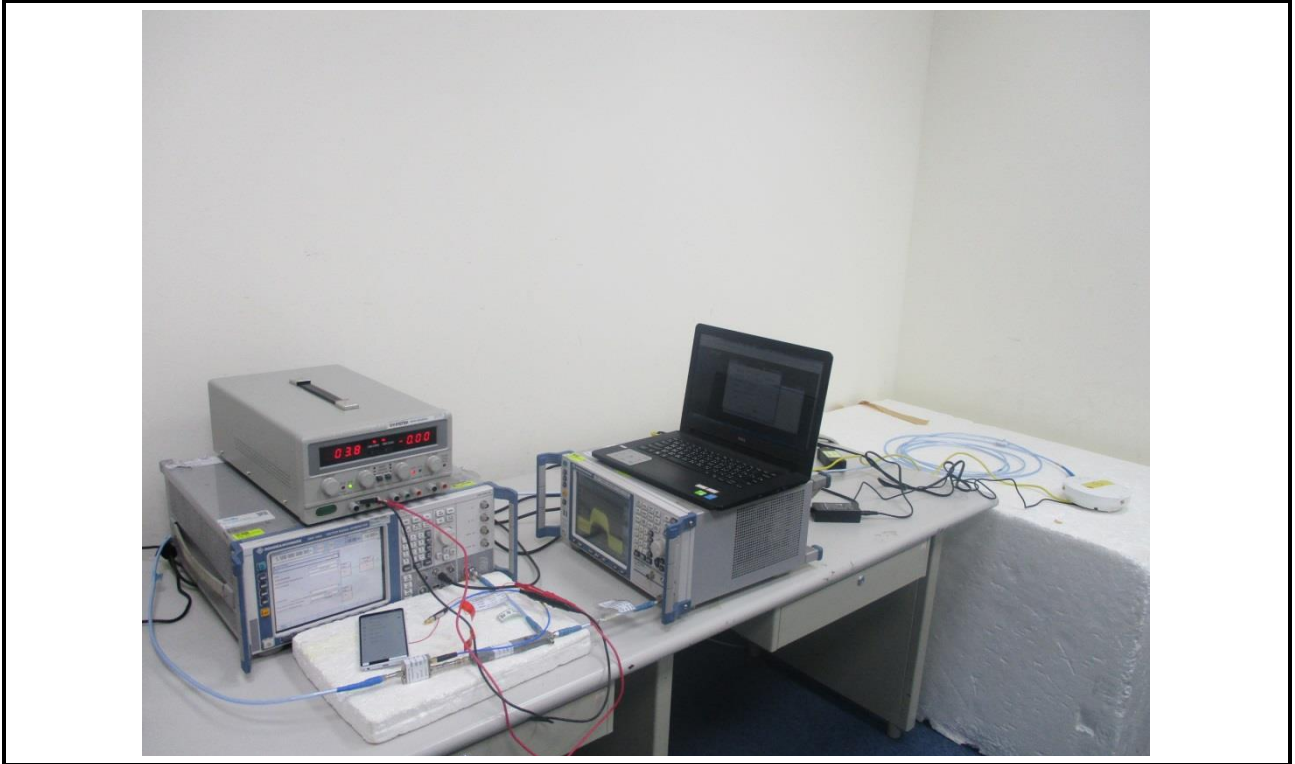
**Radiated Emission above 1GHz Test**



### Radiated Emission above 1GHz Test

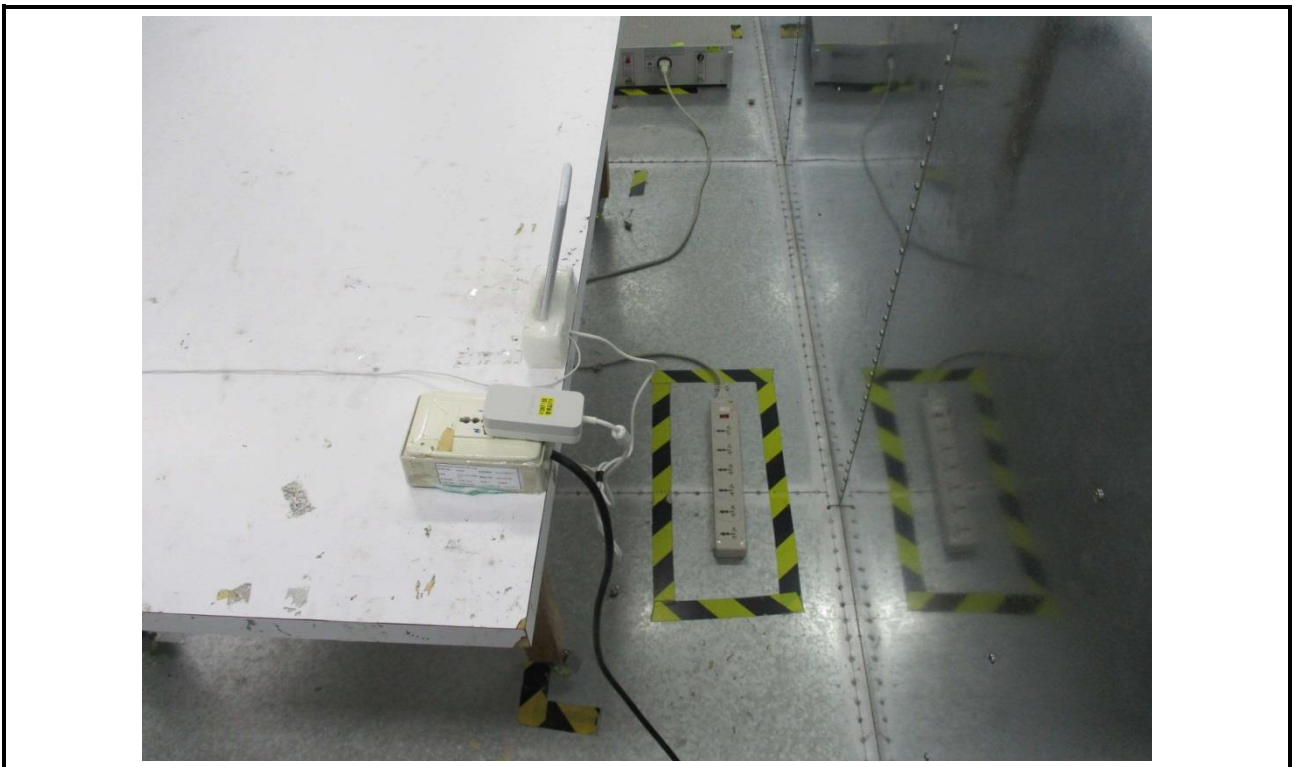
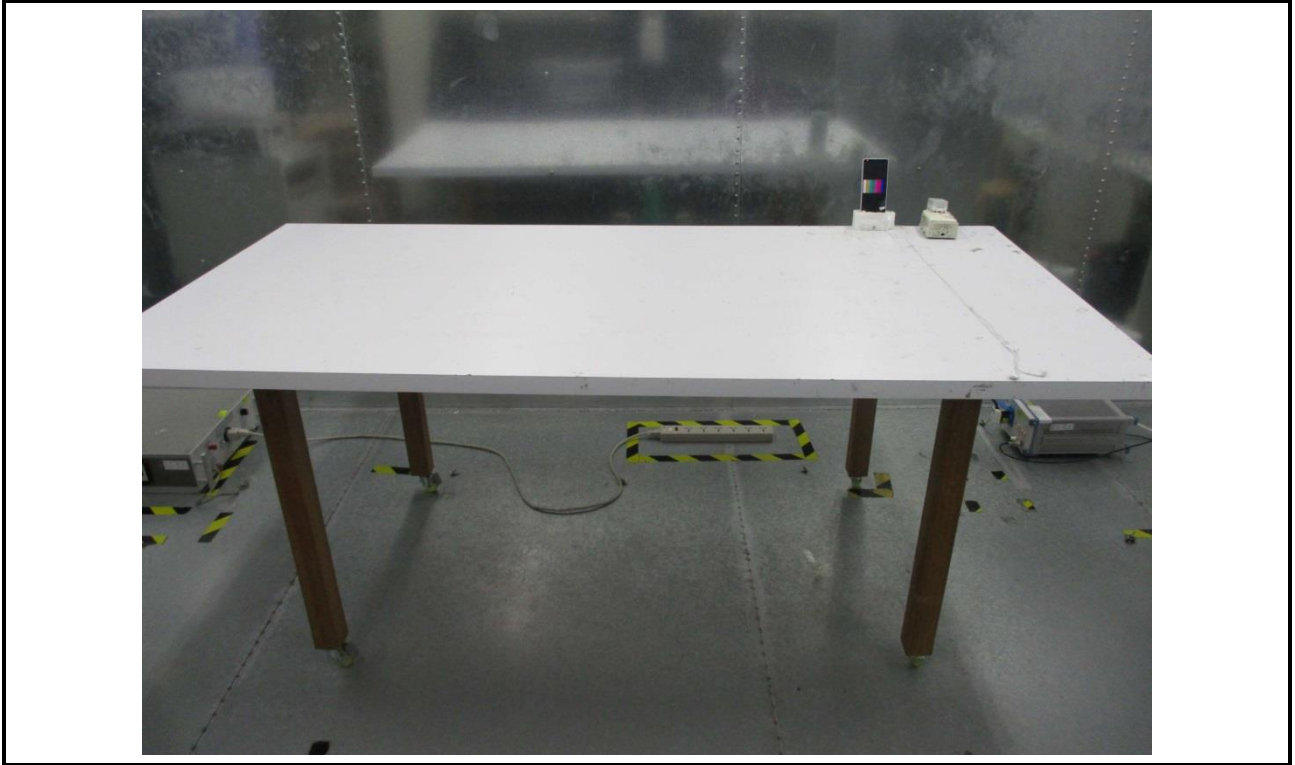


**For DFS**

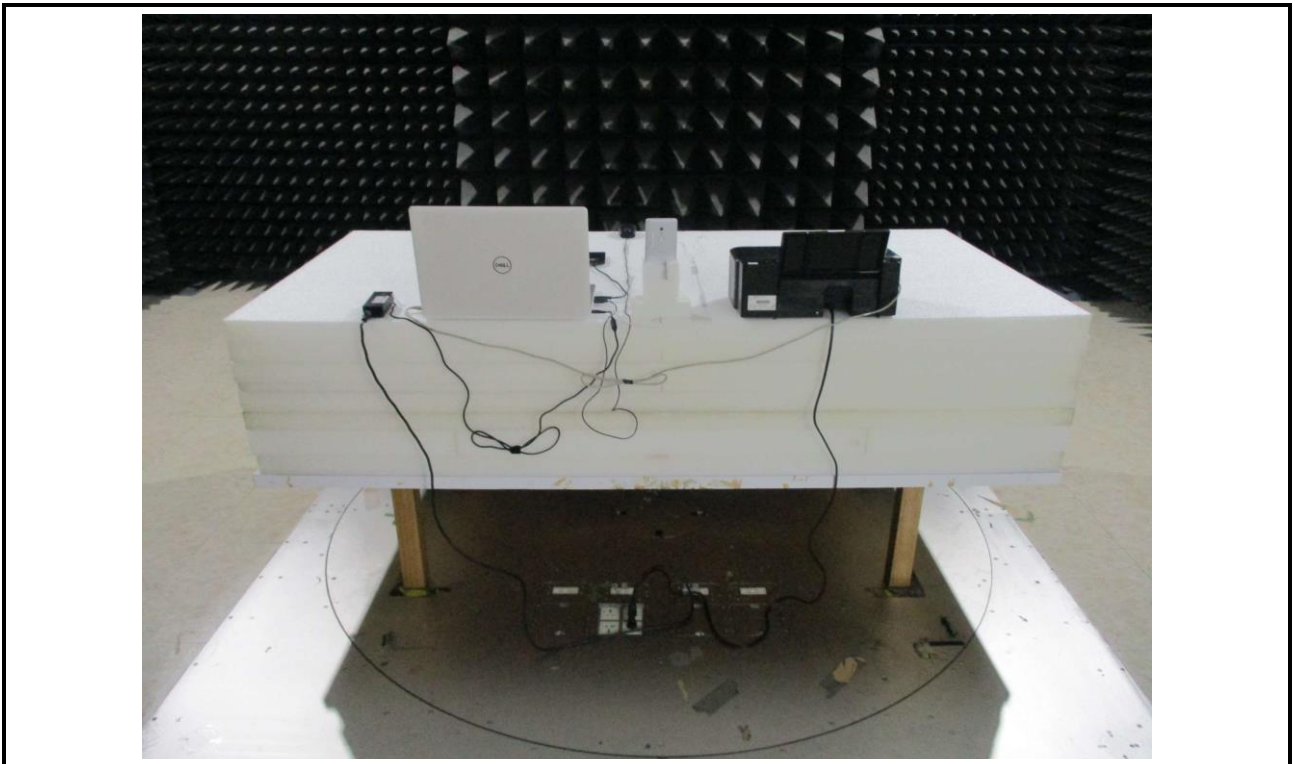
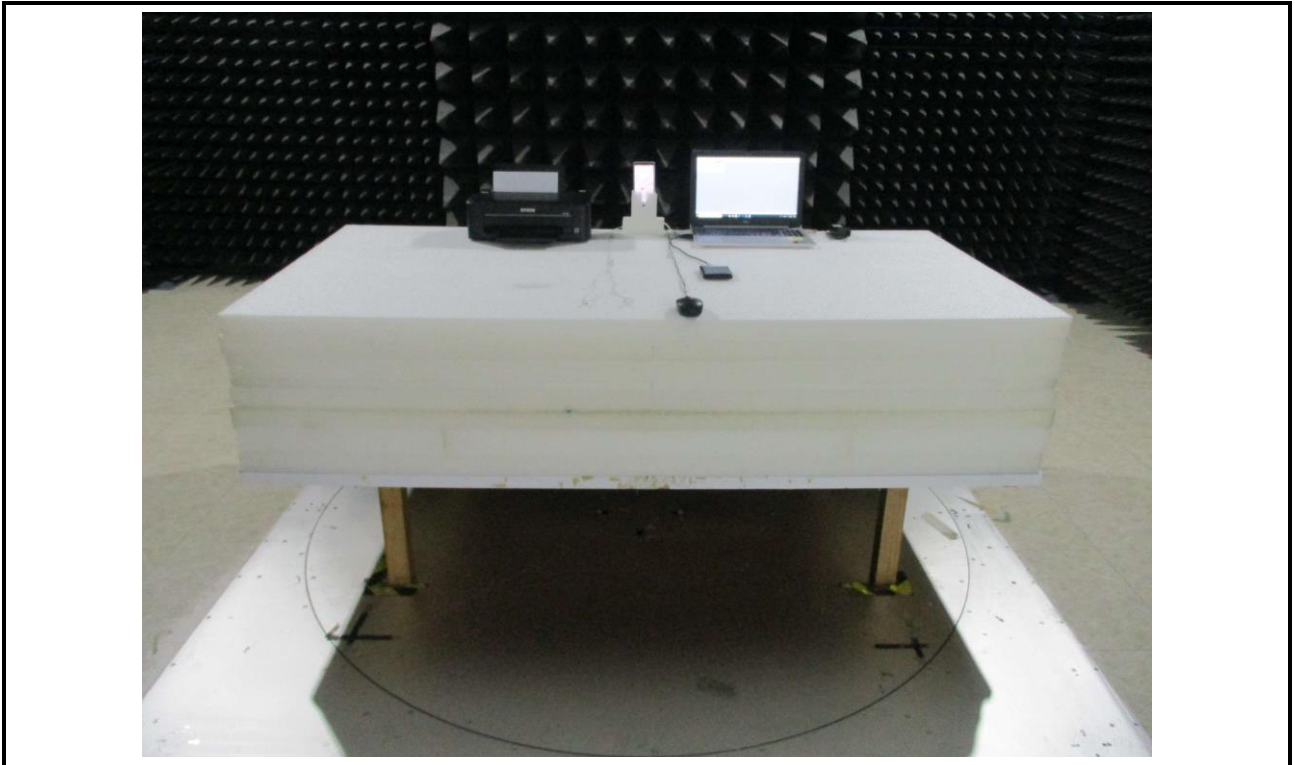


For 15B (Z-AXIS)

Conducted Emission Test



**Radiated Emission below 1GHz Test**



**Radiated Emission above 1GHz Test**

