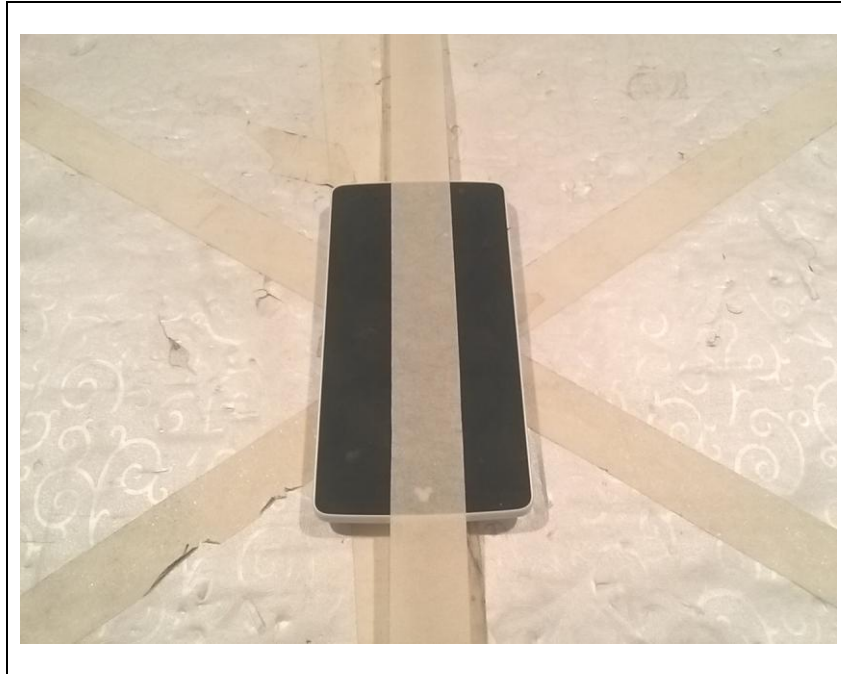


# ***Test setup photos of EUT***

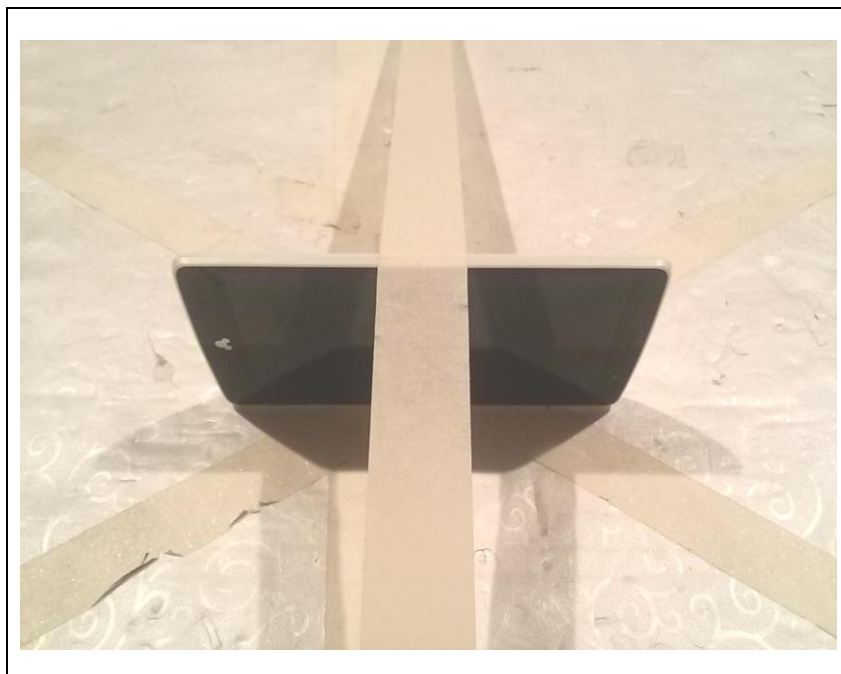
## 1. Orthogonal planes of EUT

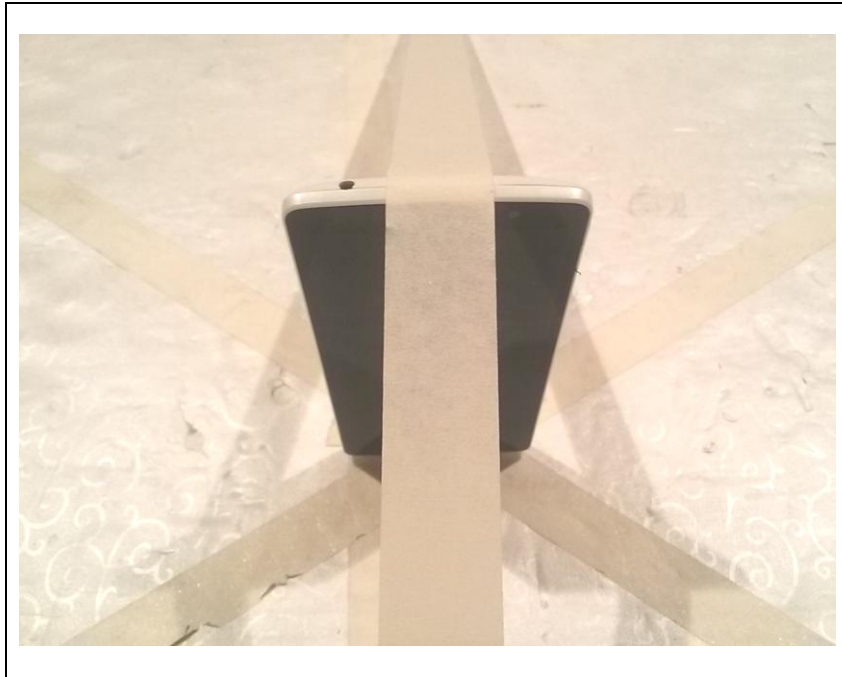
- The testing was set in the three orthogonal planes and measured for each position (X, Y, Z).

### A. X- axis



### B. Y-axis





## 2. Worst case of orthogonal planes each frequency band

- Test setup photos for each mode were reported as representative worst axis after radiated measurements for each position were complete.

### 2.1. BT, BT LE, WLAN, NFC, DFS, GSM850, GSM1900, WCDMA850, LTE Setup photos

#### 2.1.1. Normal cover (BT, GSM850, GSM1900, WCDMA850, LTE)

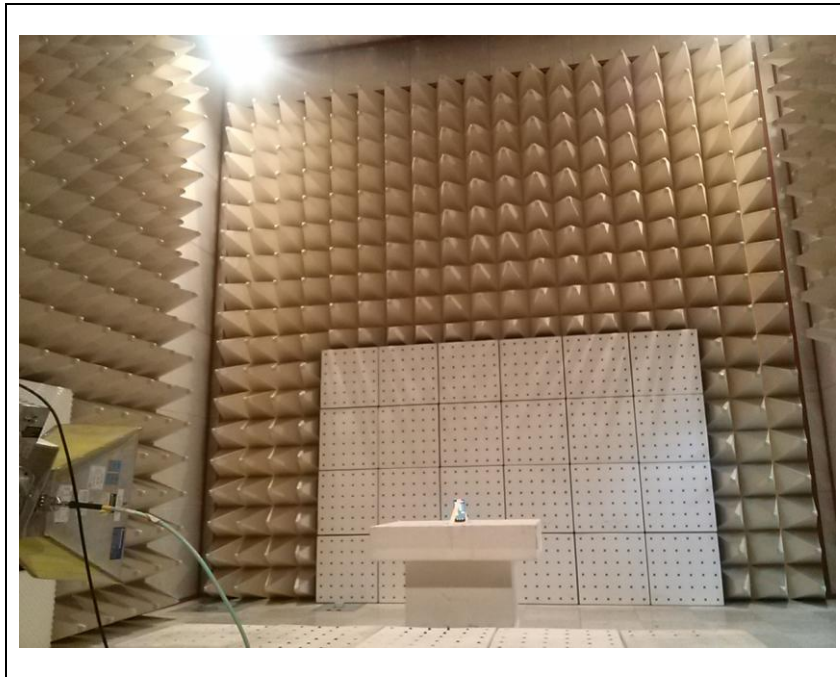
##### A. Radiated Spurious Emission (Below 30 MHz)



##### B. Radiated Spurious Emission (30 MHz – 1 GHz)



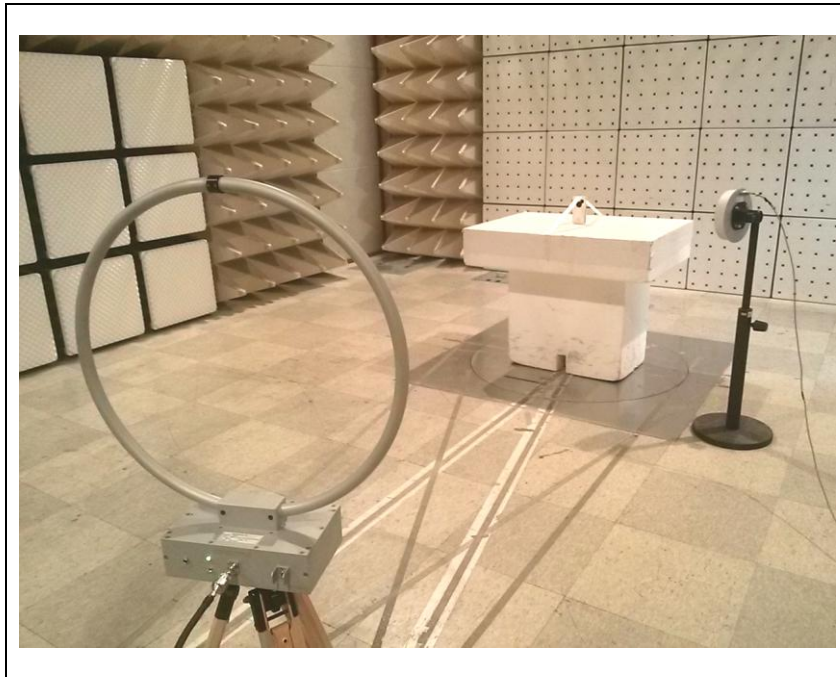
## C. Radiated Spurious Emission (Above 1 GHz)





## 2.1.2. Quick cover (BT, GSM850, GSM1900, WCDMA850, LTE)

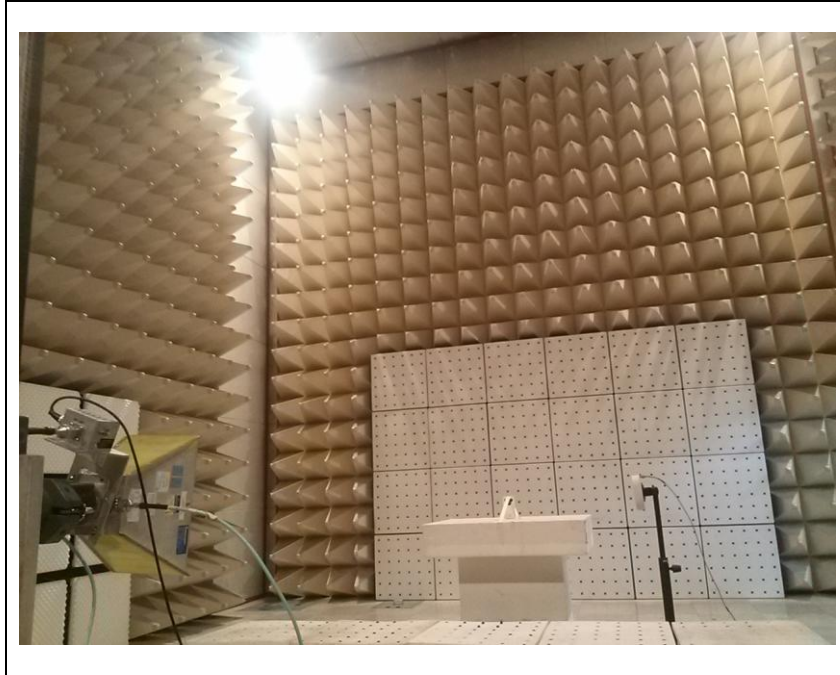
### A. Radiated Spurious Emission (Below 30 MHz)



### B. Radiated Spurious Emission (30 MHz – 1 GHz)



## C. Radiated Spurious Emission (Above 1 GHz)



## 2.1.3. Normal cover (BT LE, WLAN, NFC)

### A. Radiated Spurious Emission (Below 30 MHz)

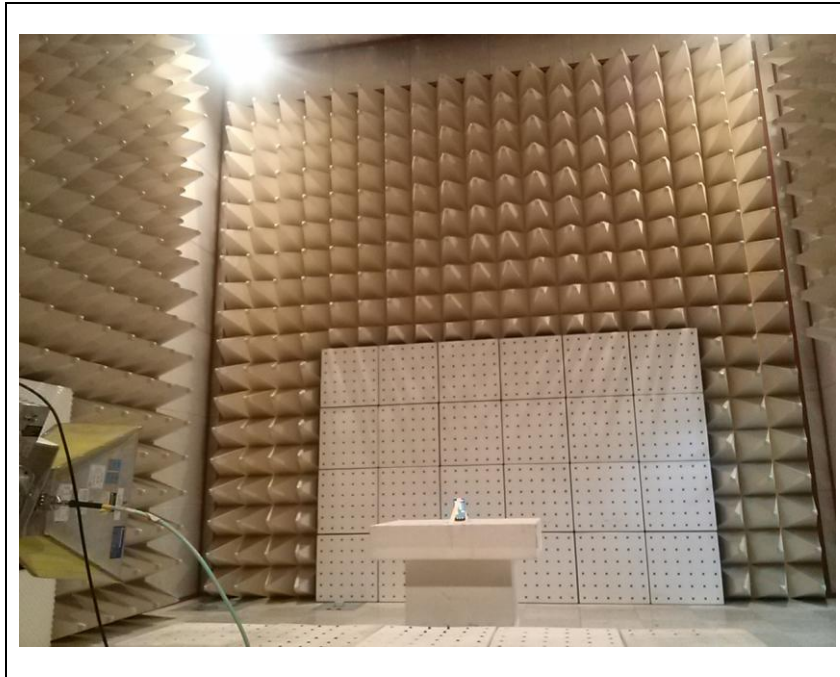


### B. Radiated Spurious Emission (30 MHz – 1 GHz)





## C. Radiated Spurious Emission (Above 1 GHz)



## 2.1.4. Quick cover (BT LE, WLAN, NFC)

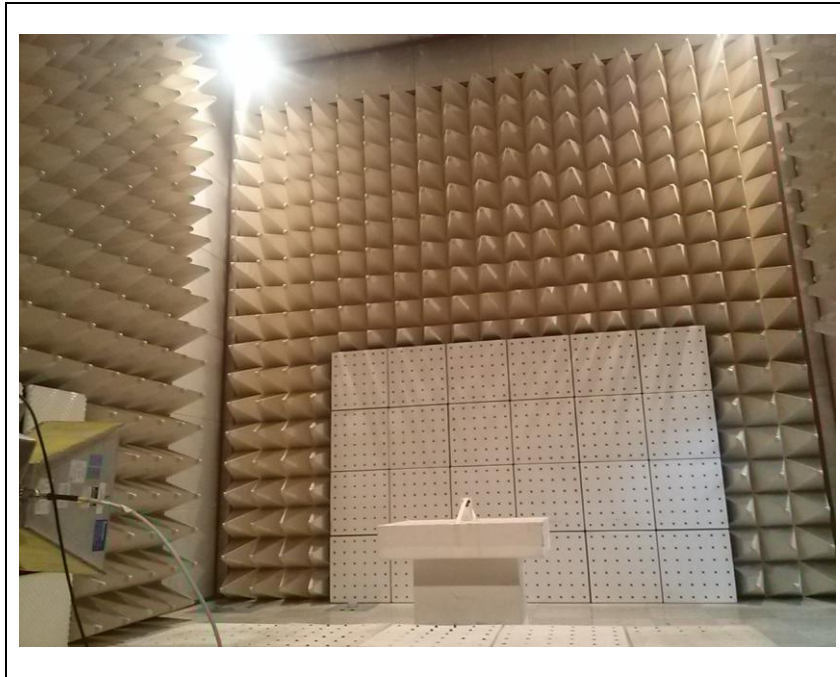
### A. Radiated Spurious Emission (Below 30 MHz)



### B. Radiated Spurious Emission (30 MHz – 1 GHz)



## C. Radiated Spurious Emission (Above 1 GHz)



## 3. AC Power Line Conducted Emission (BT LE, WLAN, NFC)

### 3.1. Normal cover (BT)

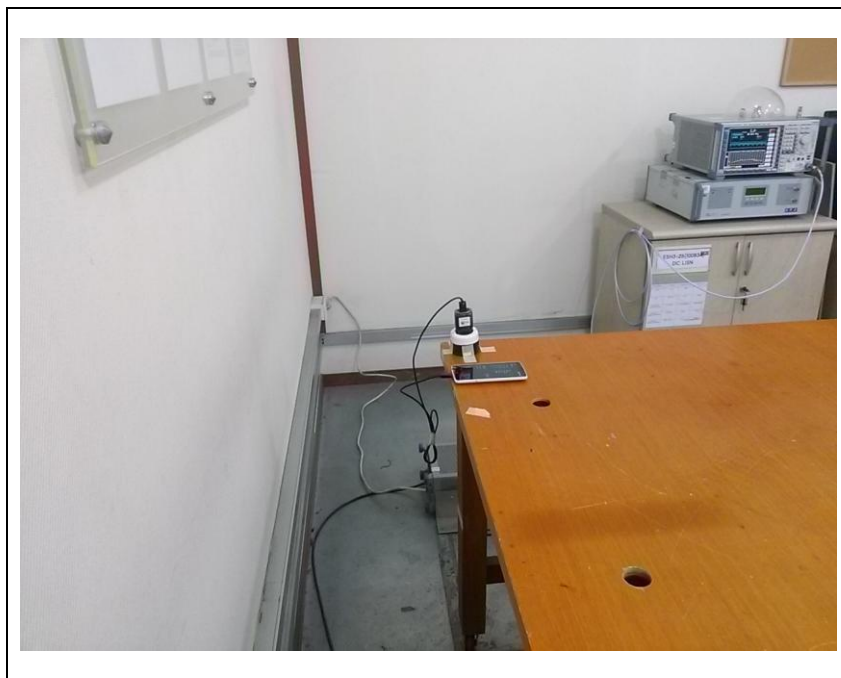


## 3.2. Quick cover (BT)





## 3.3. Normal cover (BT LE, WLAN, NFC)



## 3.4. Quick cover (BT LE, WLAN, NFC)



## 4. DFS

