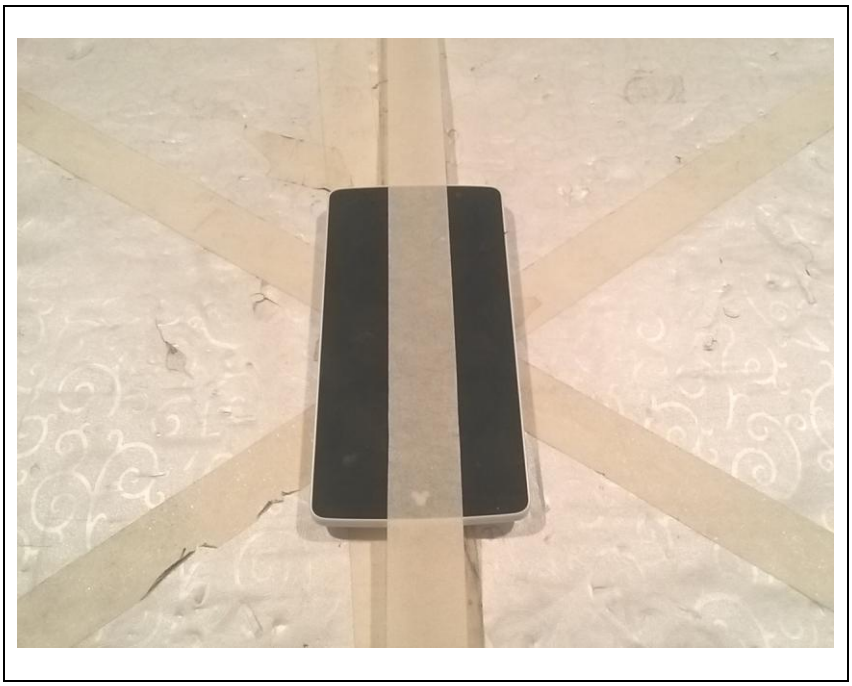
Test setup photos of EUT

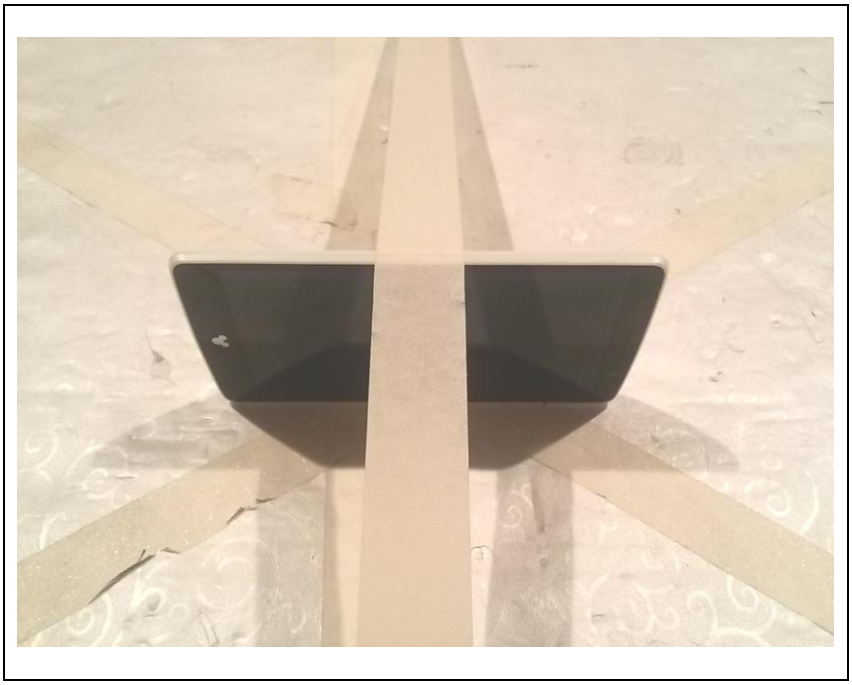
1. Orthogonal planes of EUT

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

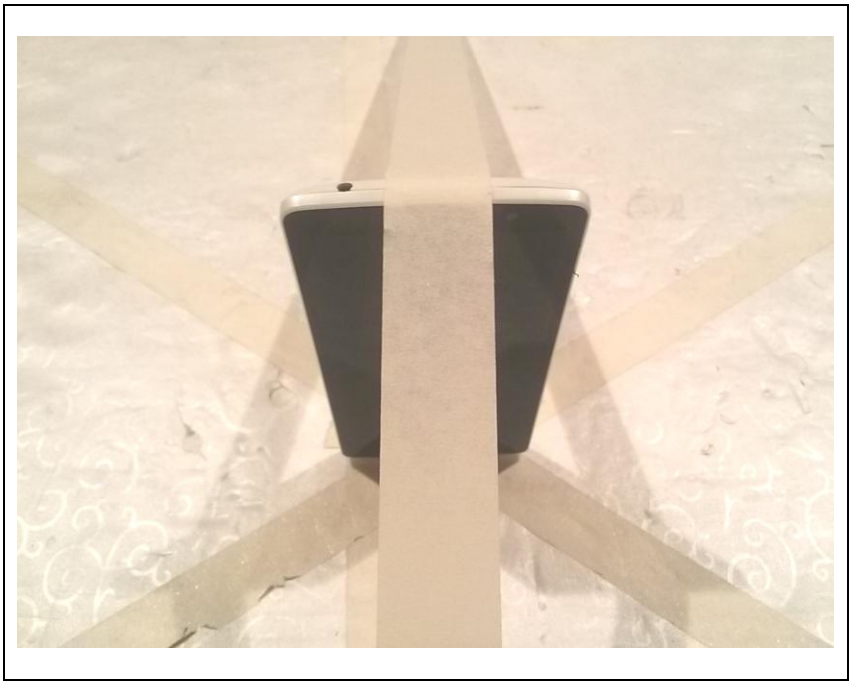
A. X- axis



B. Y-axis



C. Z-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)

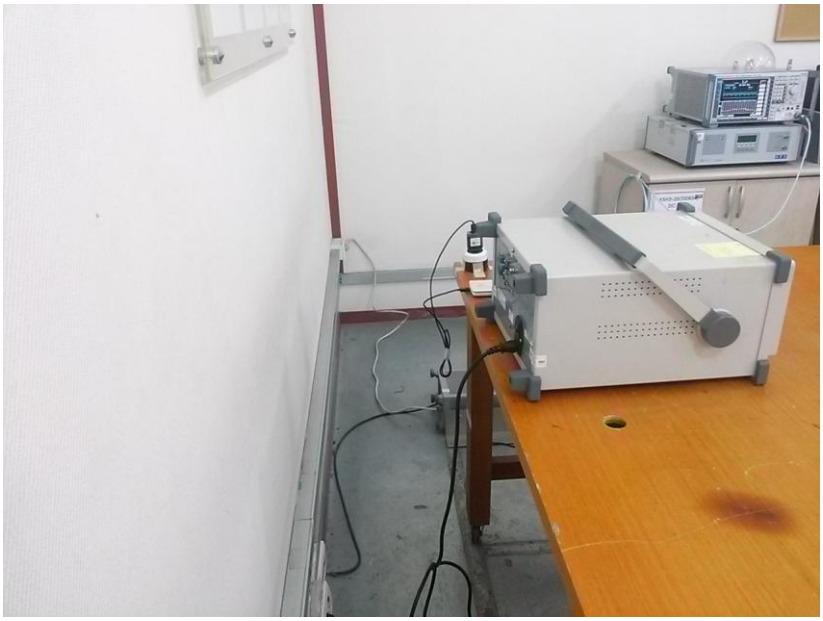
B. Radiated Spurious Emission (30 MHz – 1 GHz)

C. Radiated Spurious Emission (Above 1 GHz)

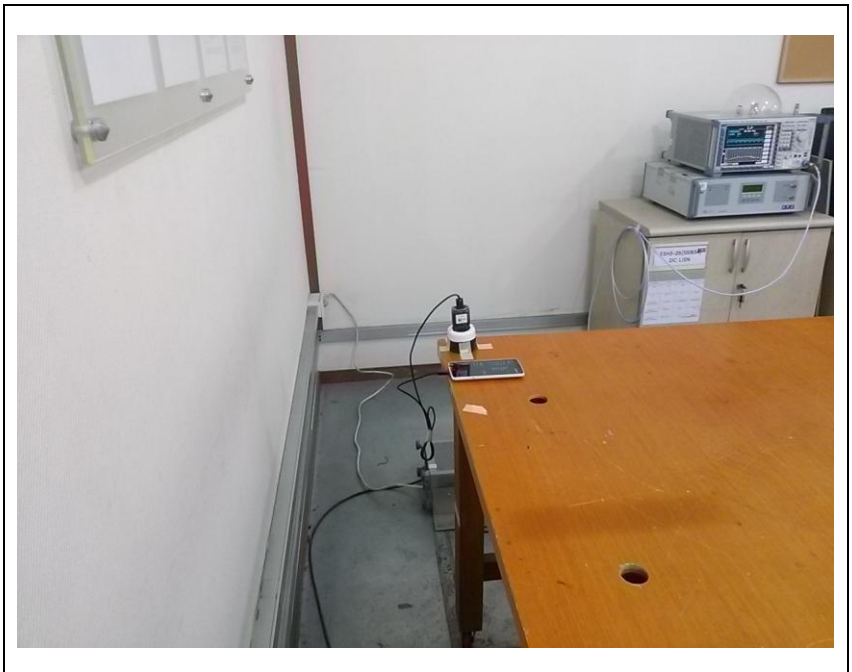
3. AC Power Line Conducted Emission (BT LE, WLAN, NFC)

3.1. Normal cover (BT)

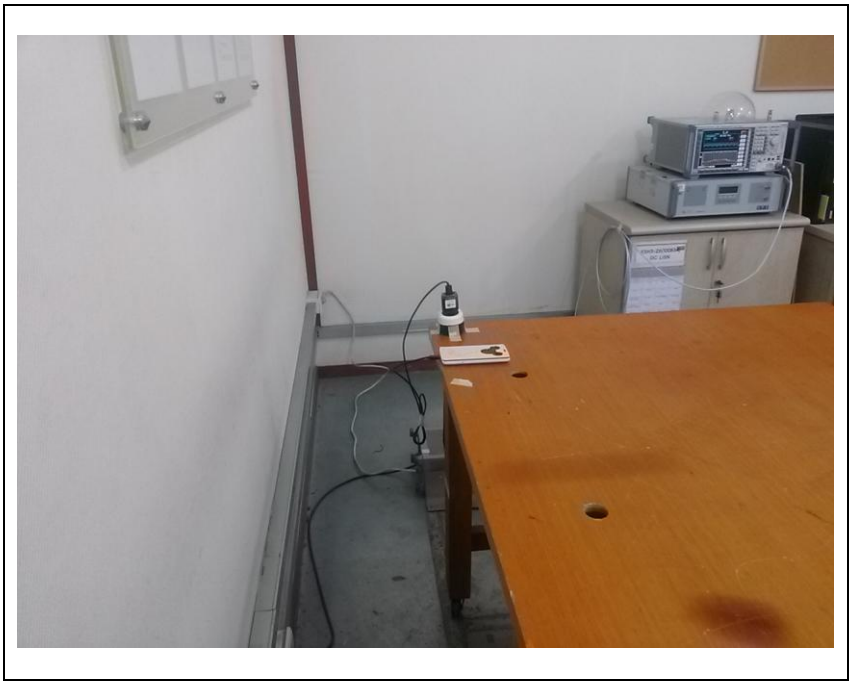
3.2. Quick cover (BT)



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



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



4. DFS