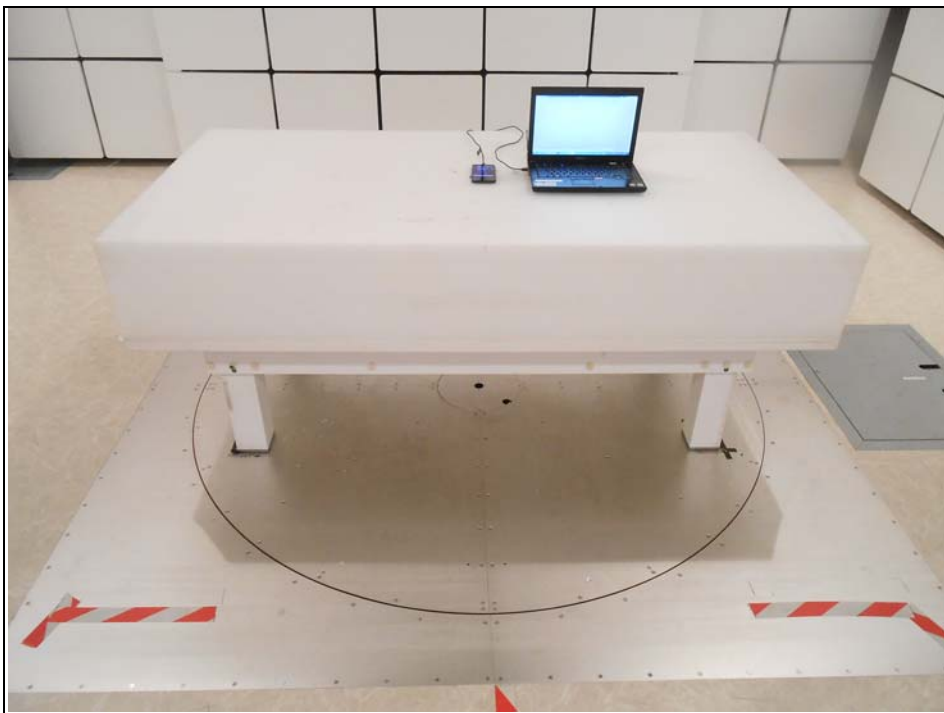
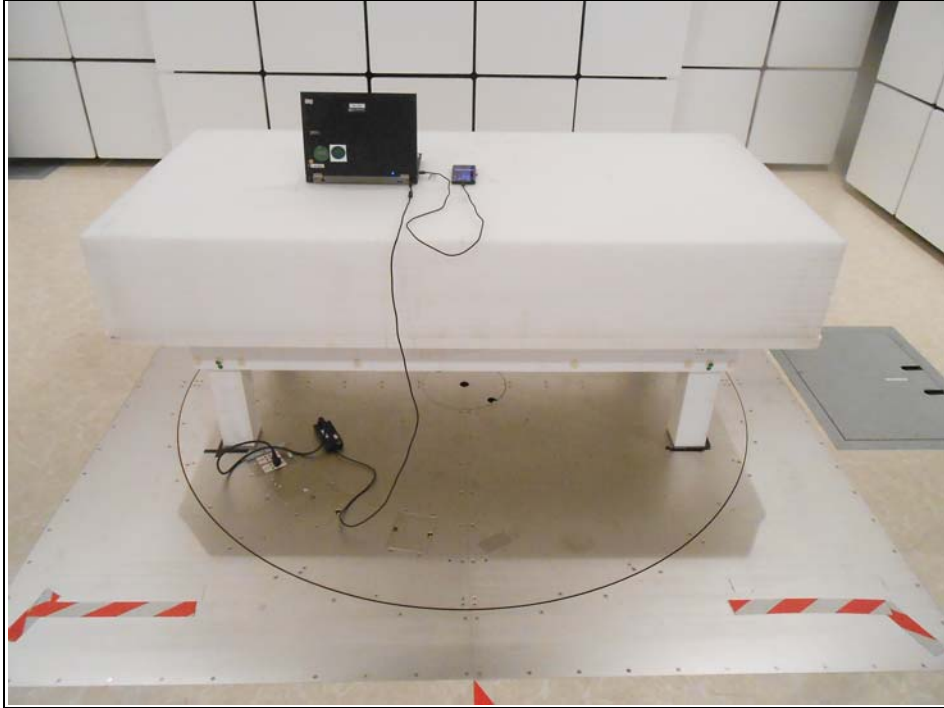
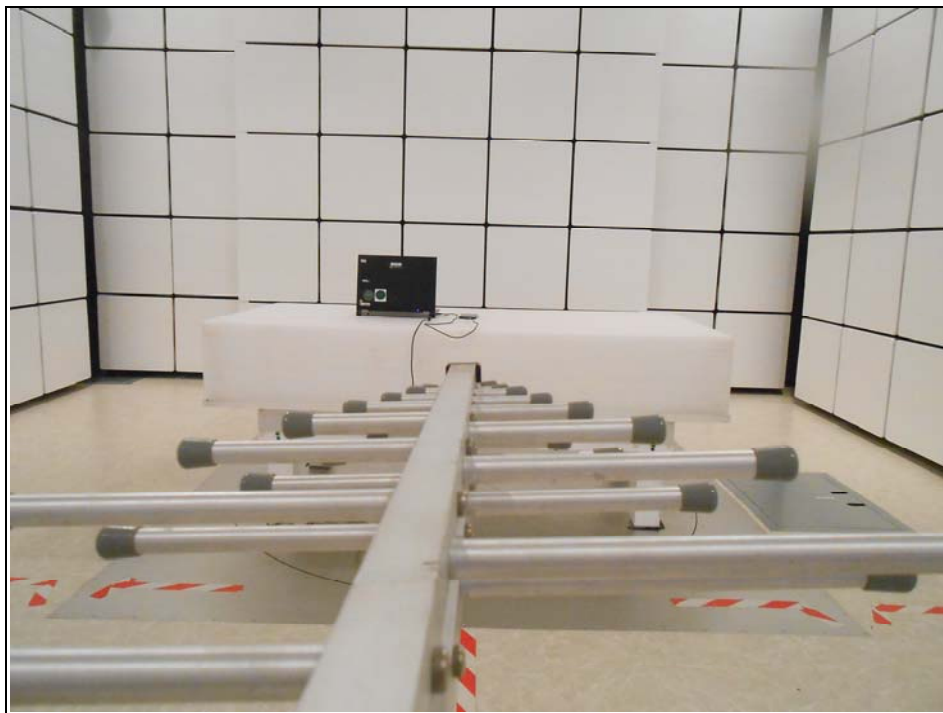


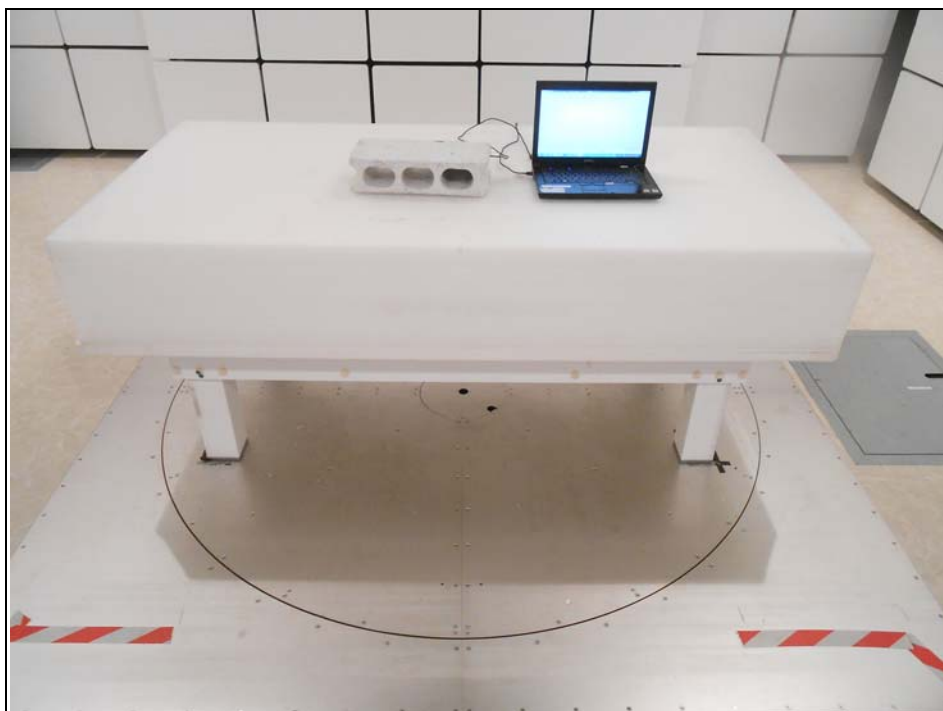
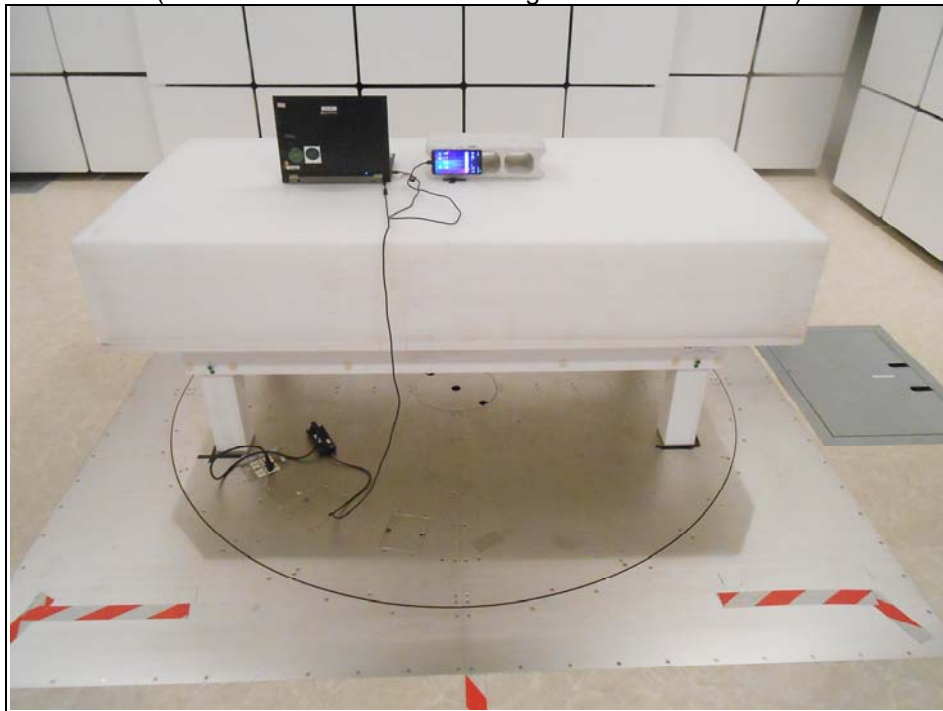
PHOTOGRAPHS OF THE TEST CONFIGURATION

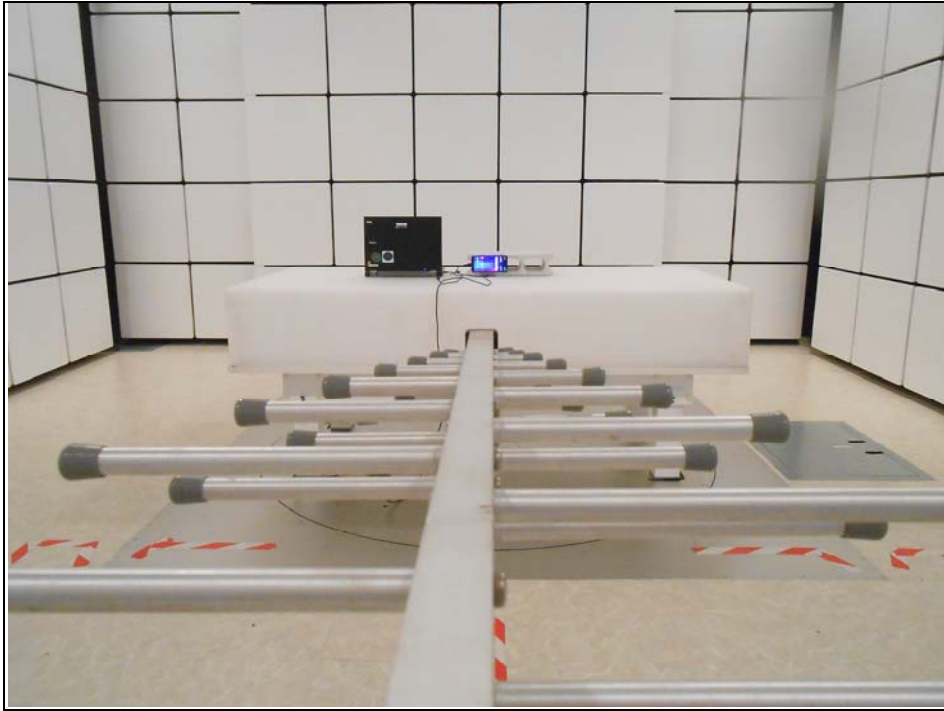
Radiated Emission Test below 1GHz (BT EDR / BT LE / Ant+)



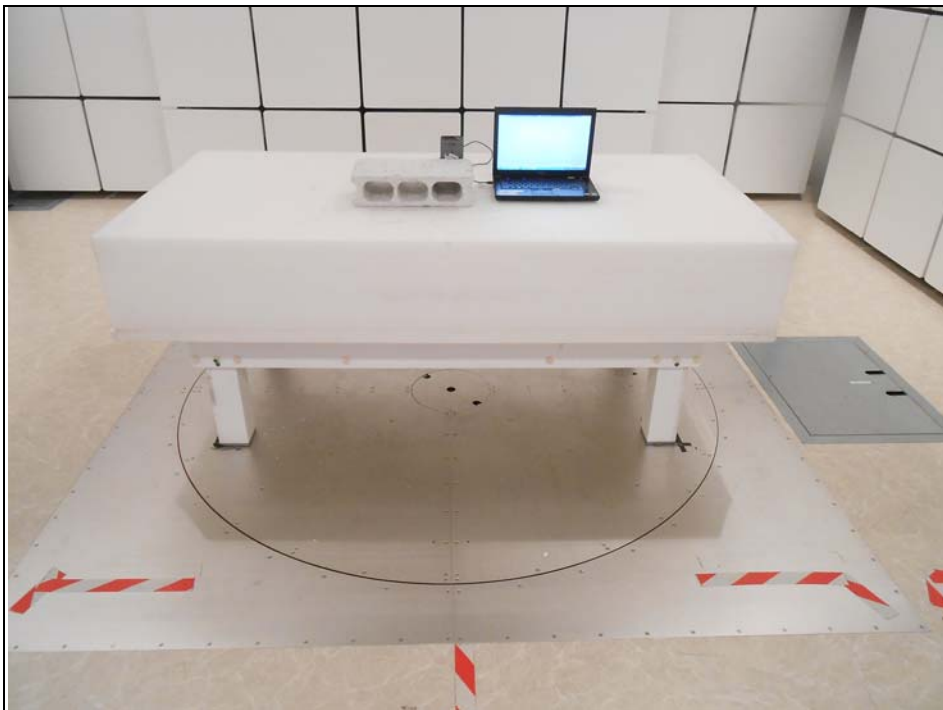
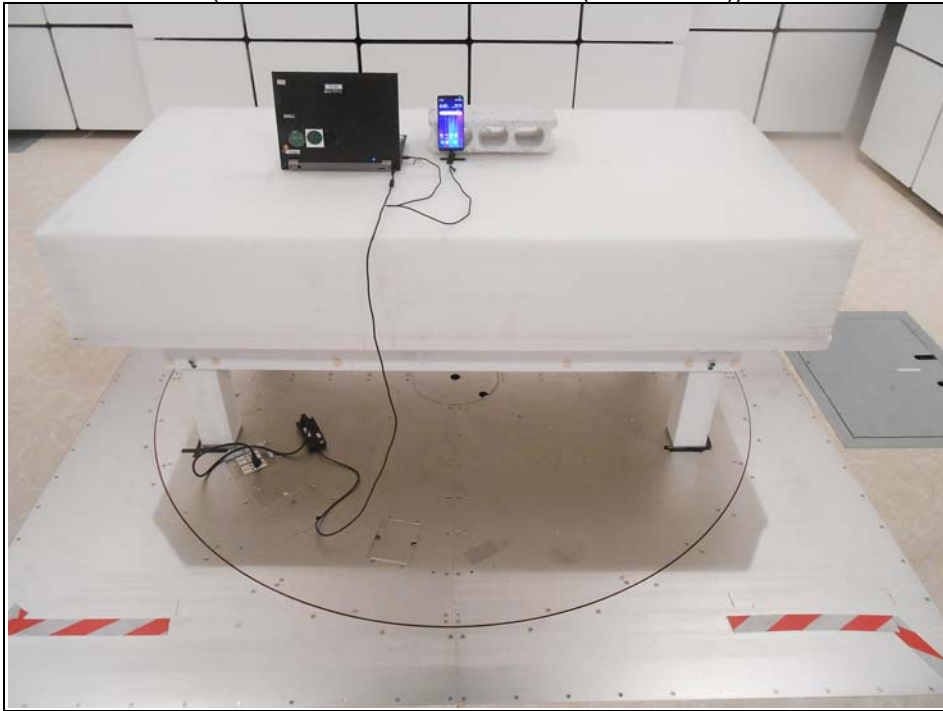


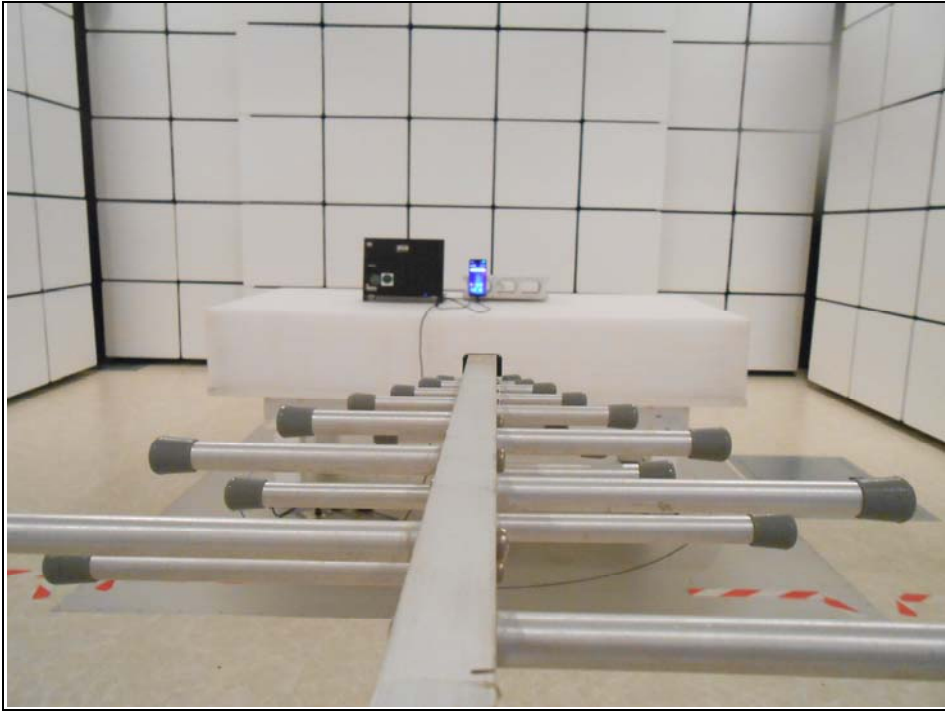
Radiated Emission Test below 1GHz
(WLAN 2.4GHz Band: 802.11b/g & WLAN 5GHz Band)



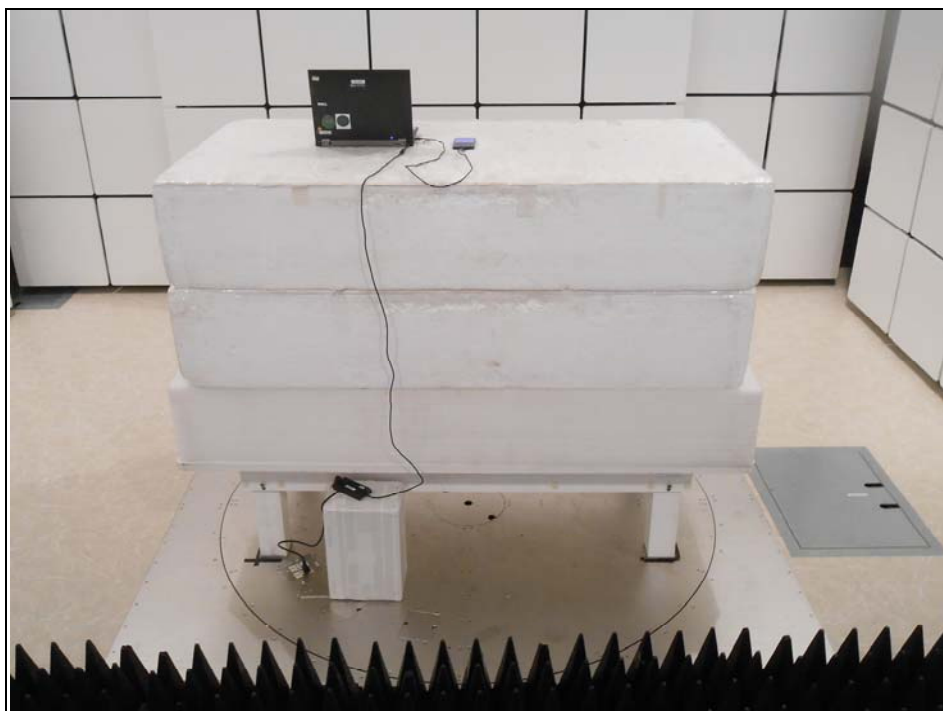


Radiated Emission Test below 1GHz
(WLAN 2.4GHz Band: 802.11n (HT20/HT40))



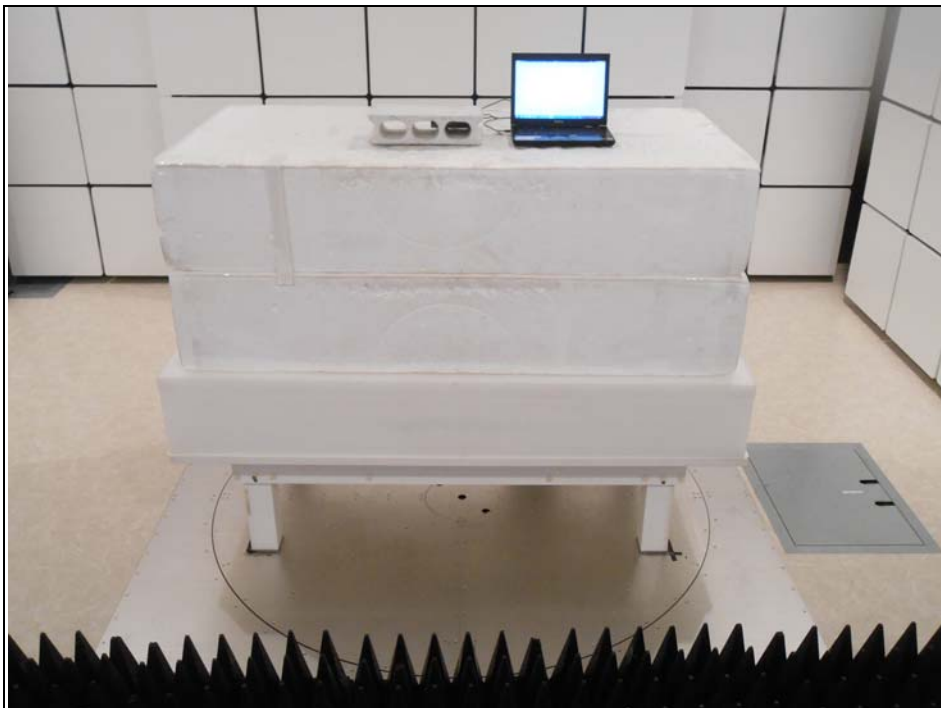
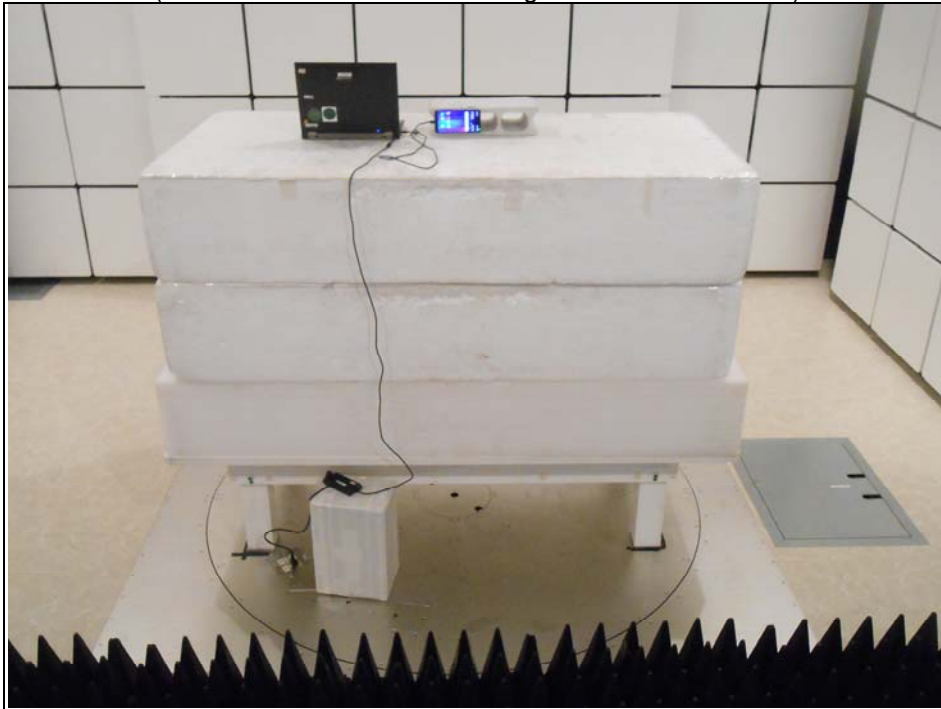


Radiated Emission Test above 1GHz (BT EDR / BT LE / Ant+)



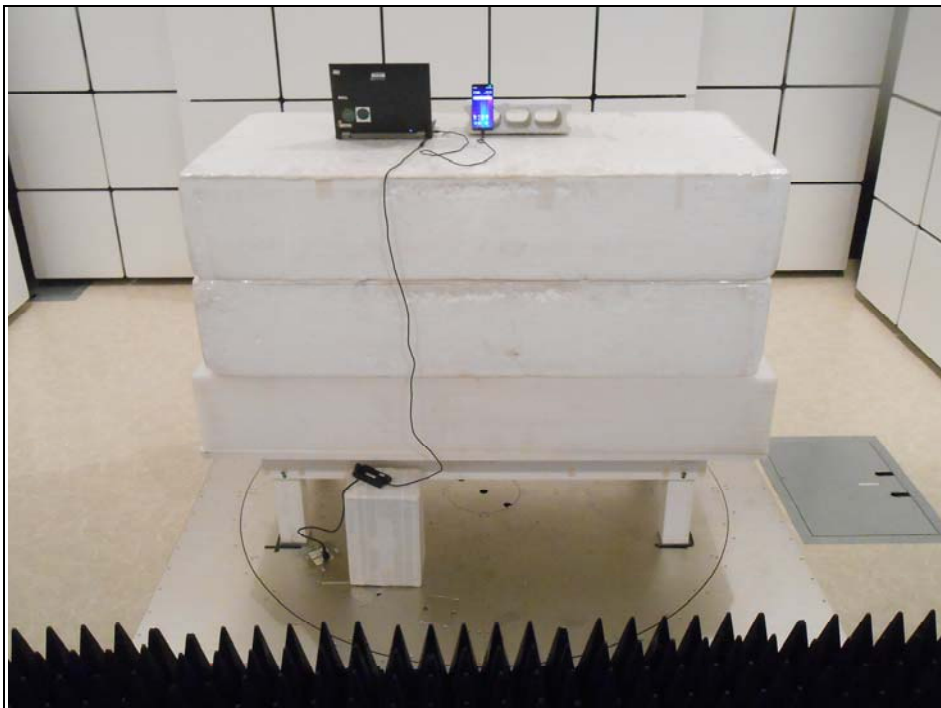


Radiated Emission Test above 1GHz
(WLAN 2.4GHz Band: 802.11b/g & WLAN 5GHz Band)



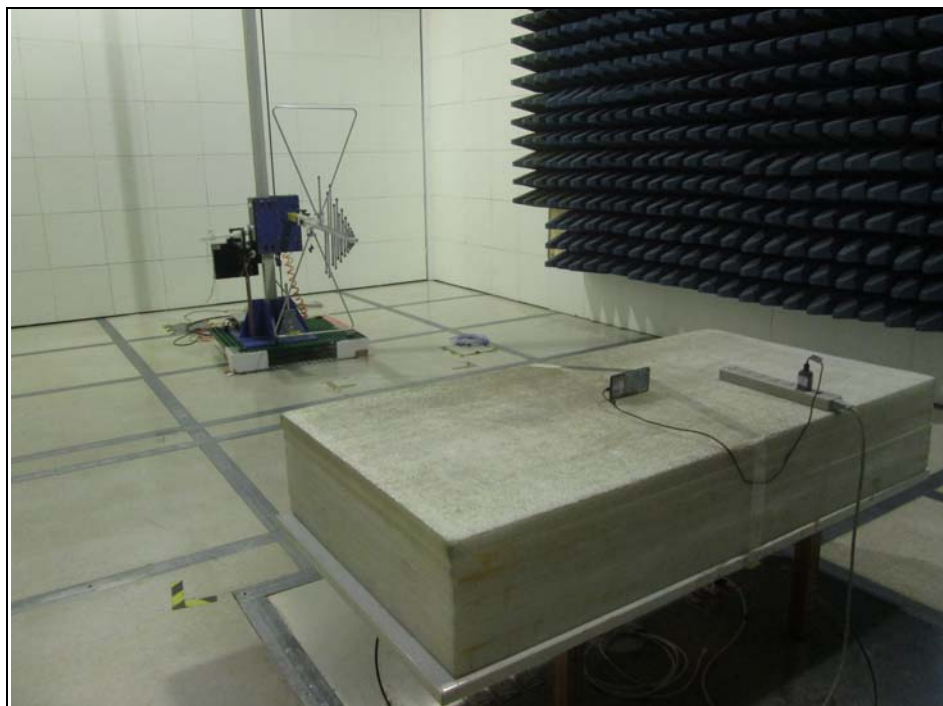
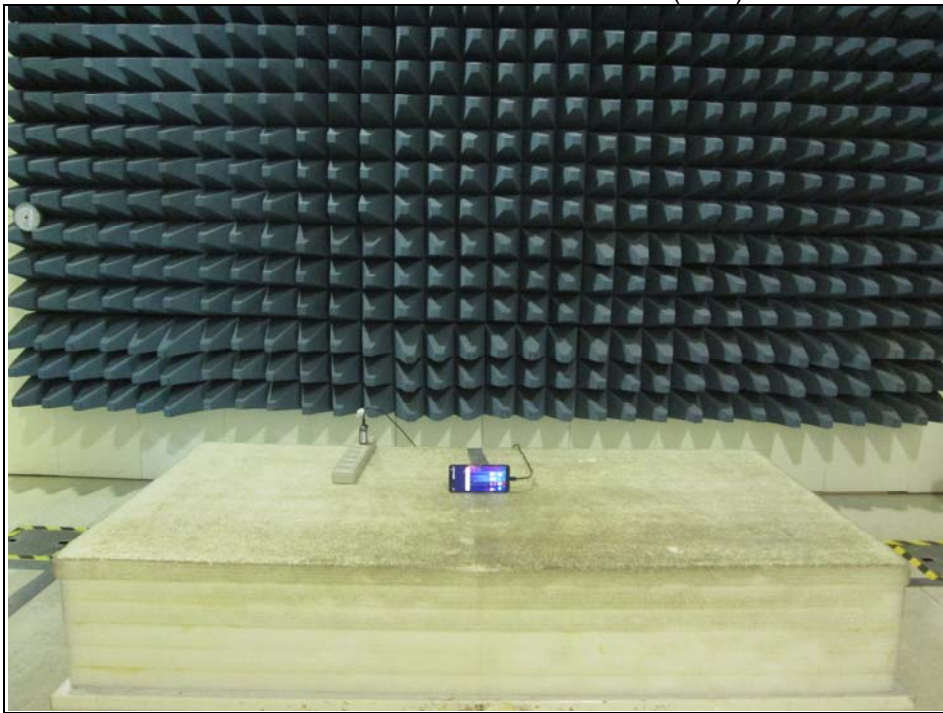


Radiated Emission Test above 1GHz
(WLAN 2.4GHz Band: 802.11n (HT20/HT40))

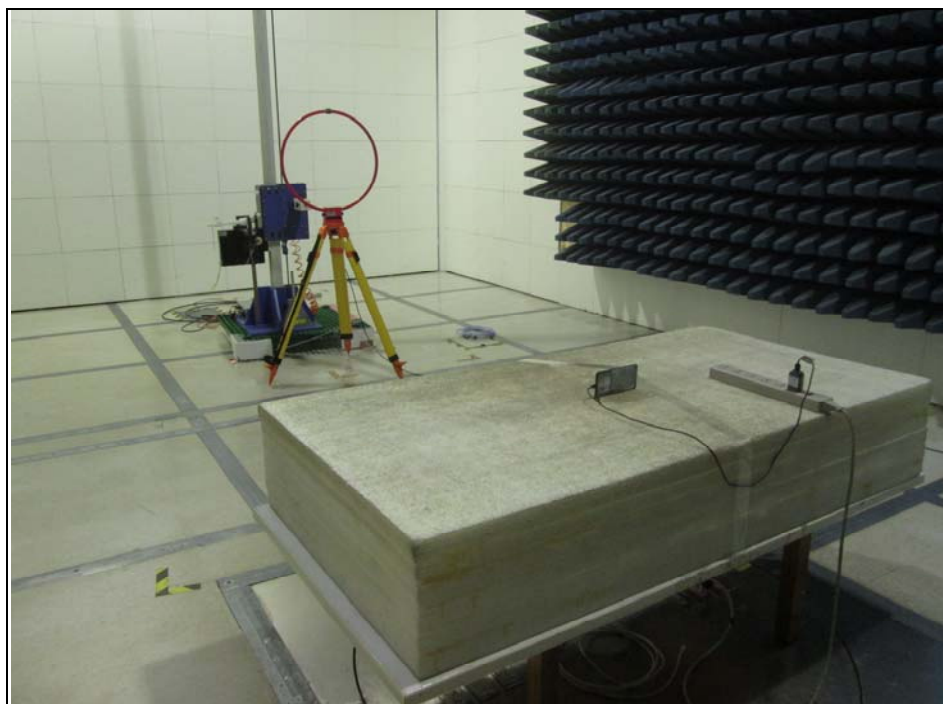
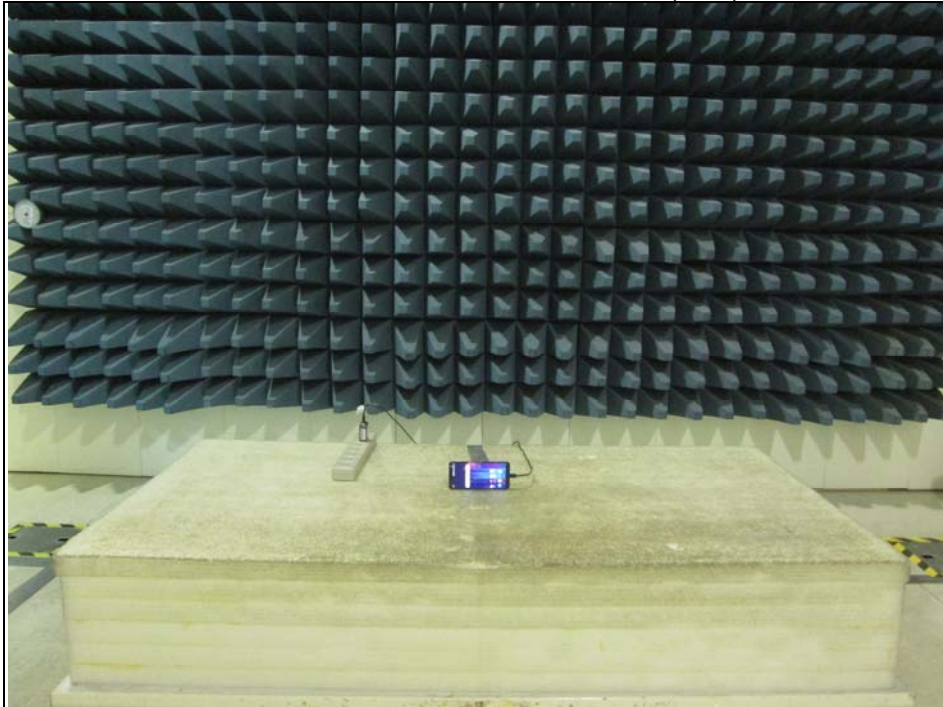




Radiated Emission Test 30MHz~1GHz (NFC)



Radiated Emission Test below 30MHz (NFC)



Conducted Emission Test



DFS Test

Set UUT as Client without radar detection mode (Radar injected into Master)

