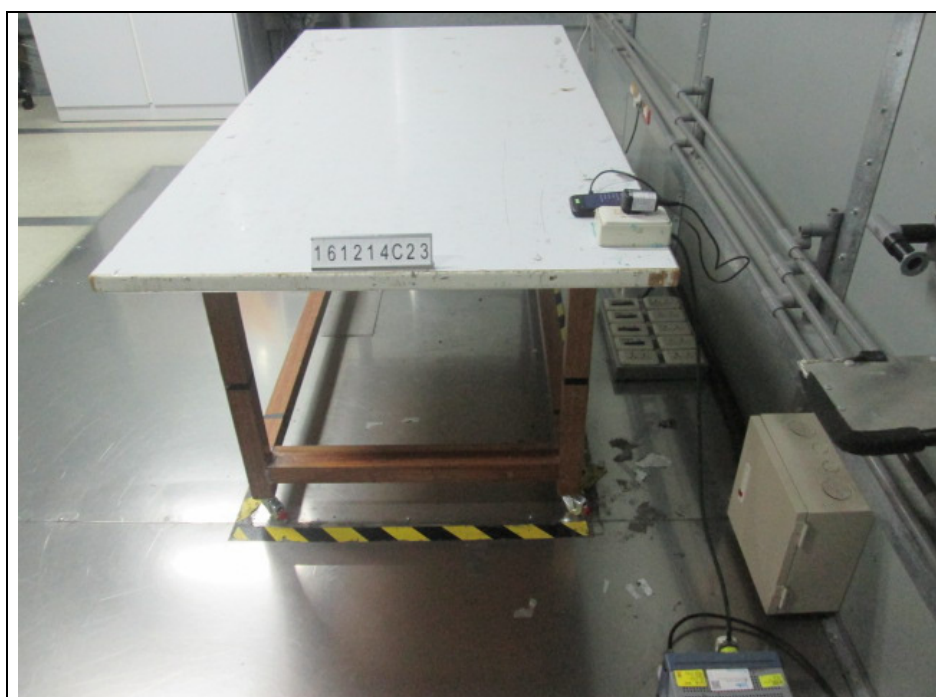


## PHOTOGRAPHS OF THE TEST CONFIGURATION

Conducted Emission Test

Test Mode A



## Conducted Emission Test

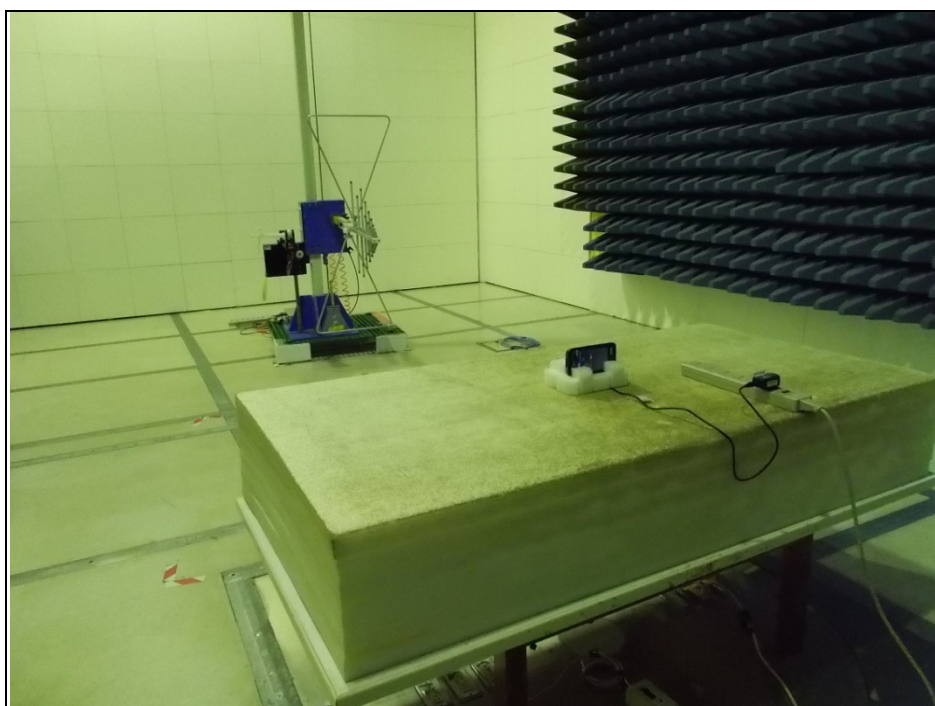
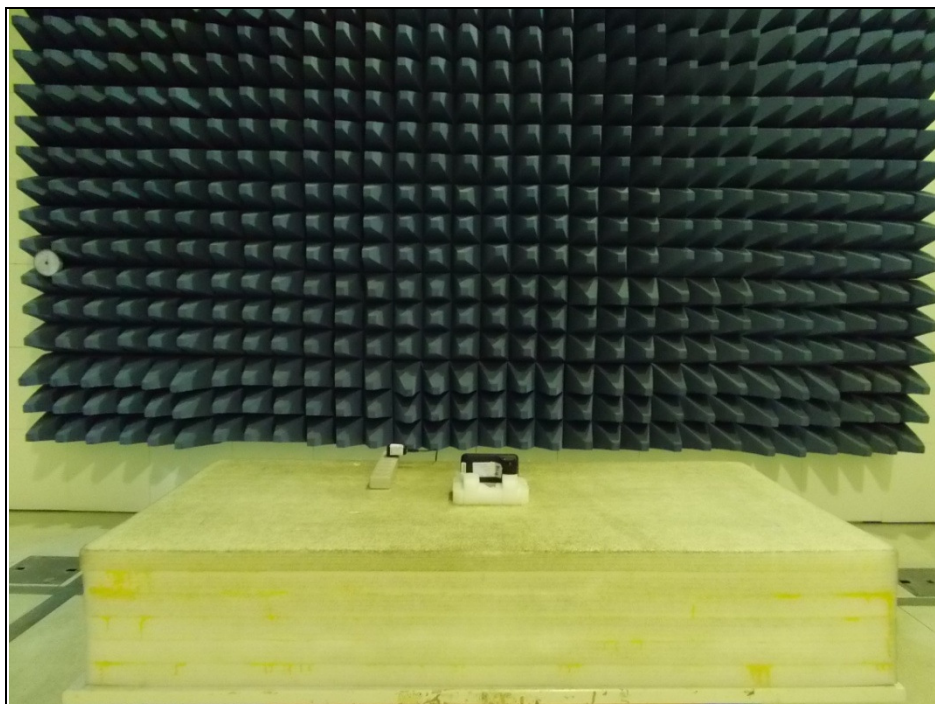
### Test Mode B



**FOR WLAN / BT / BT LE**

Radiated Emission below 1GHz Test

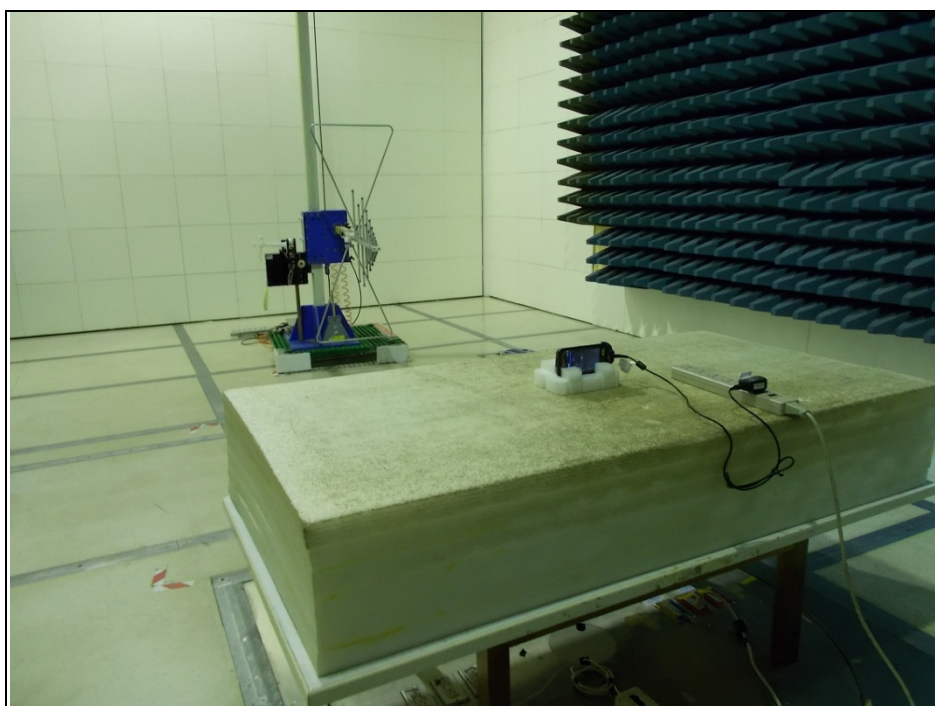
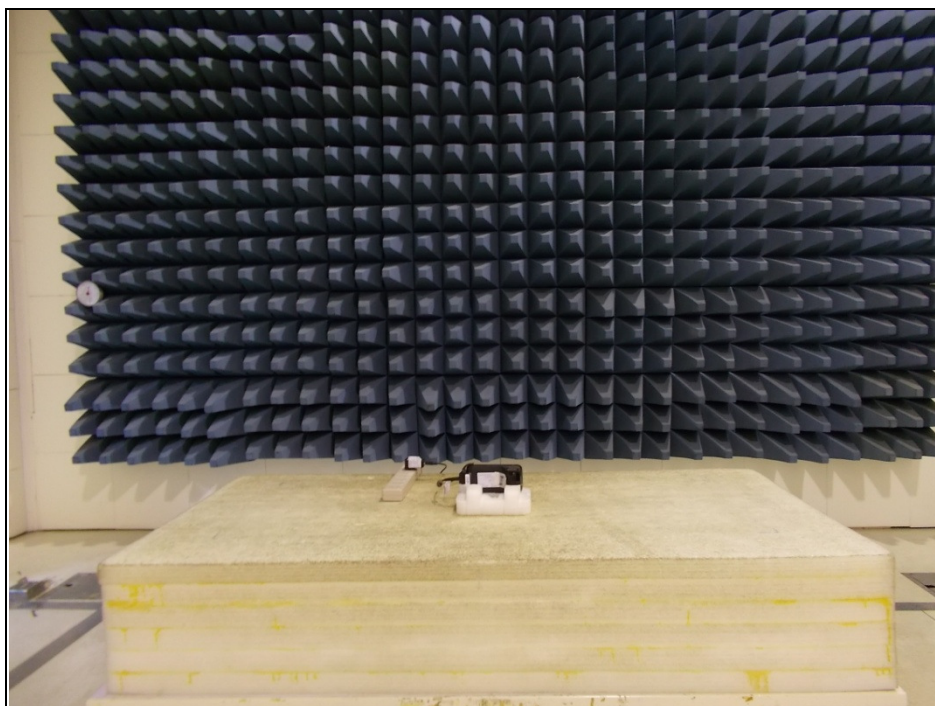
Test Mode A



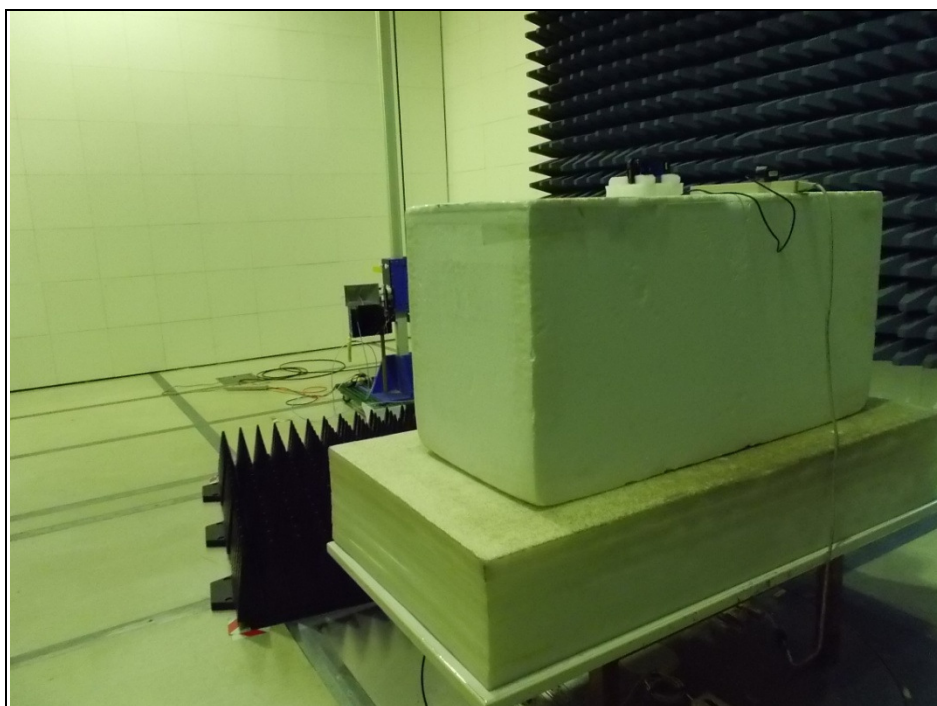
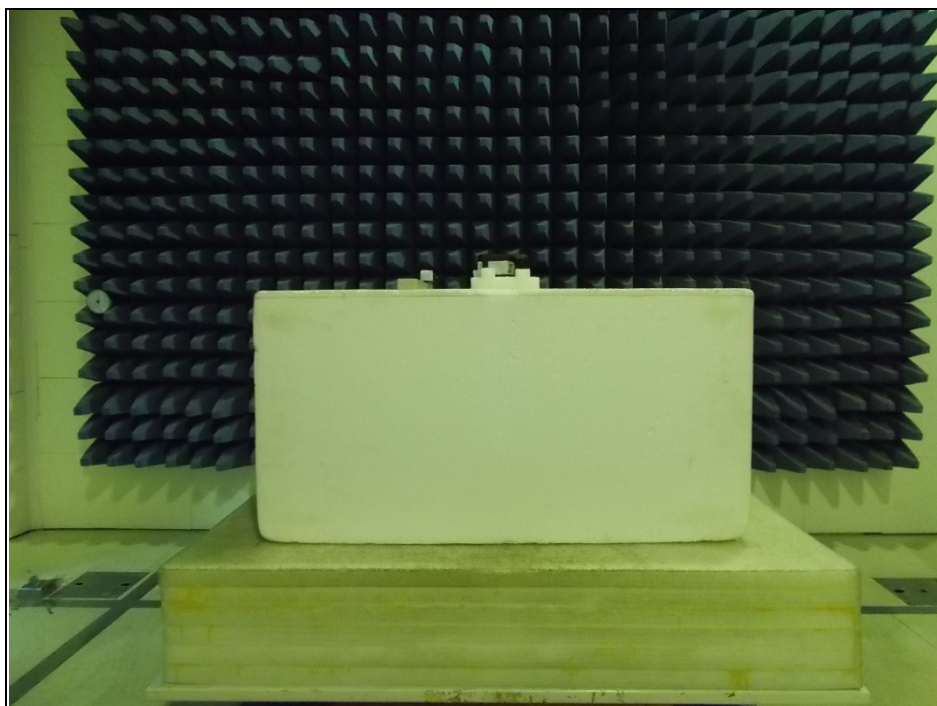


## Radiated Emissions below 1 GHz Test

### Test Mode B



### Radiated Emission above 1GHz Test

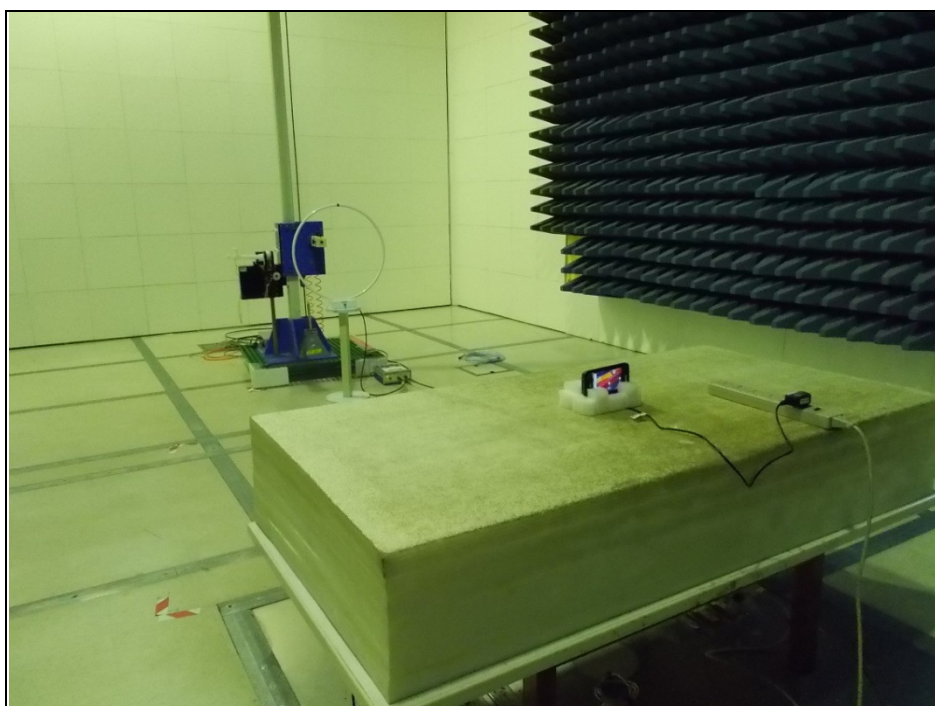
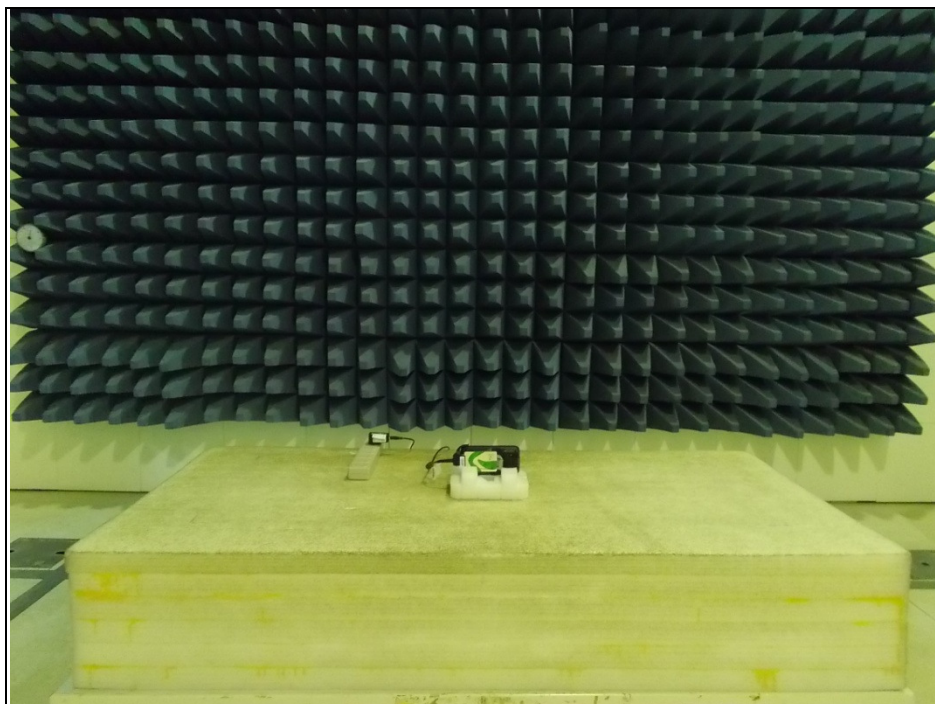




**FOR NFC**

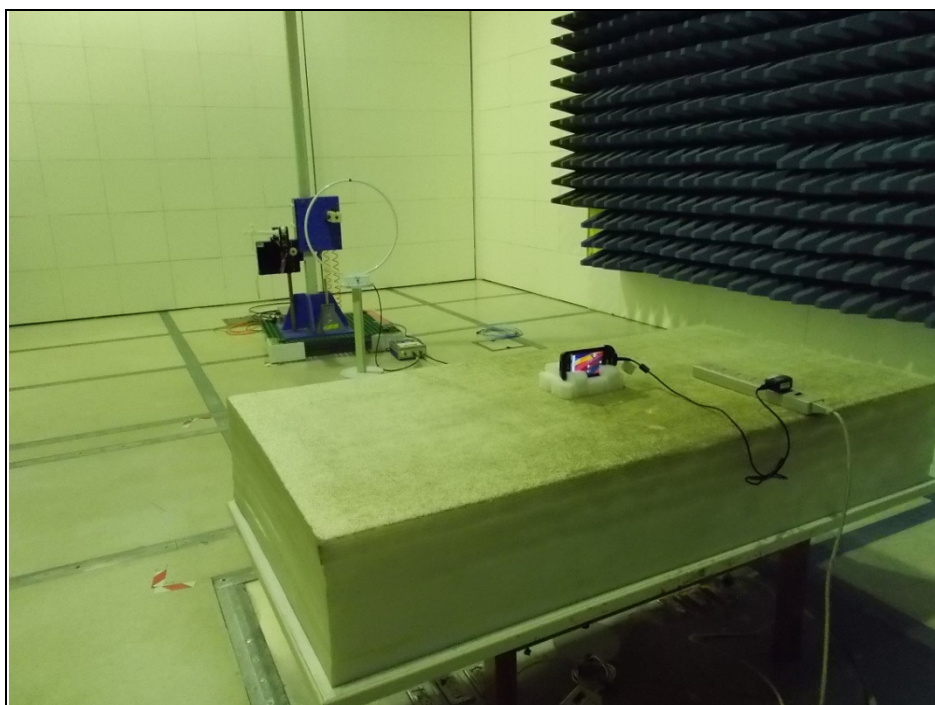
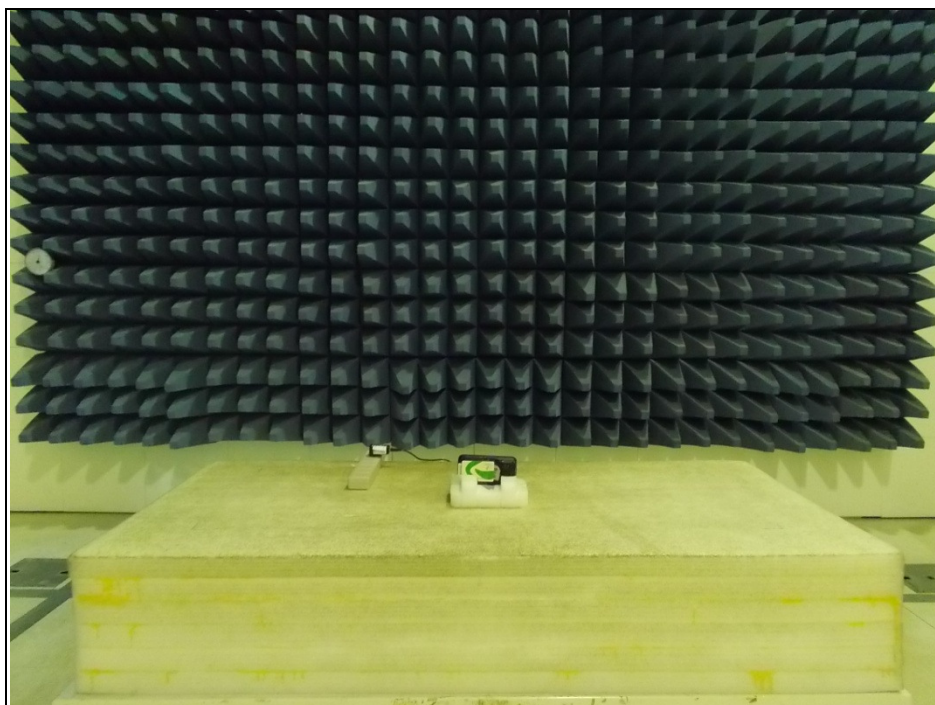
Radiated Emission below 30MHz

Test Mode A



# Radiated Emission below 30MHz

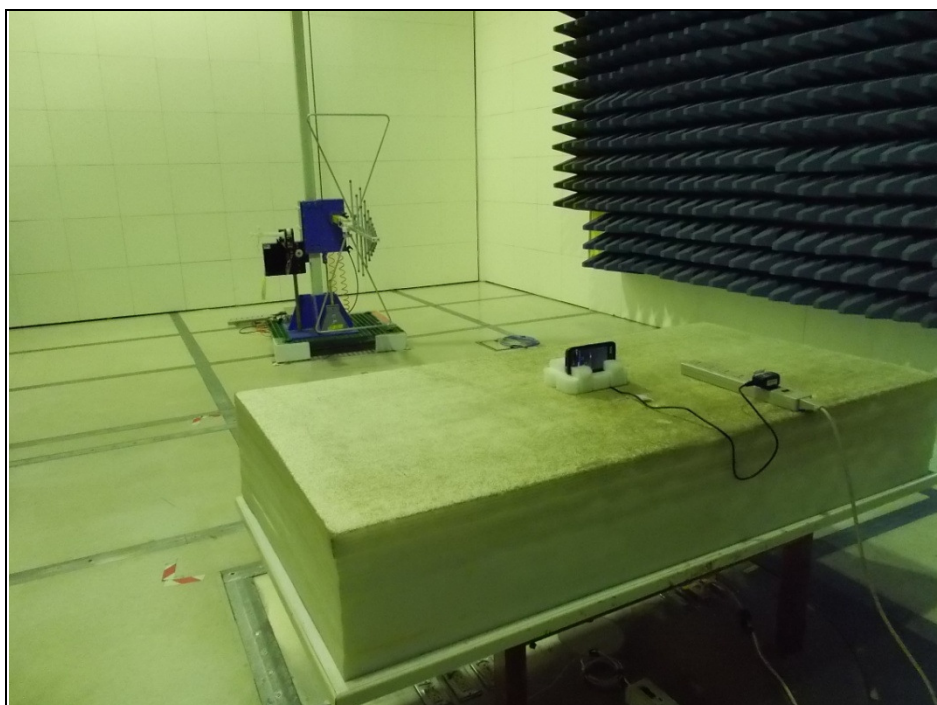
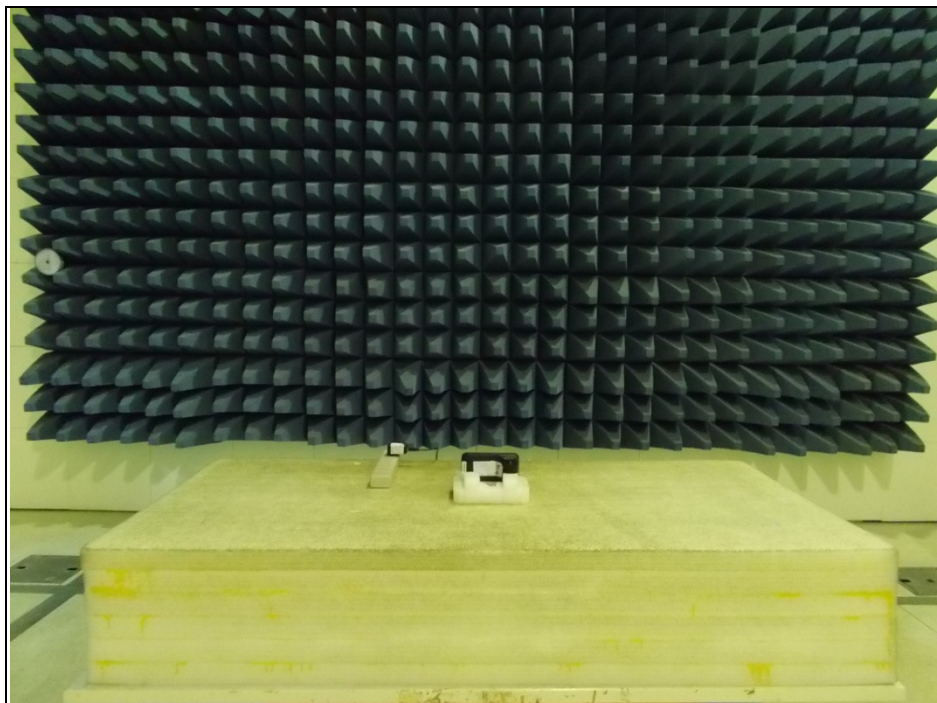
## Test Mode B





## Radiated Emission above 30MHz

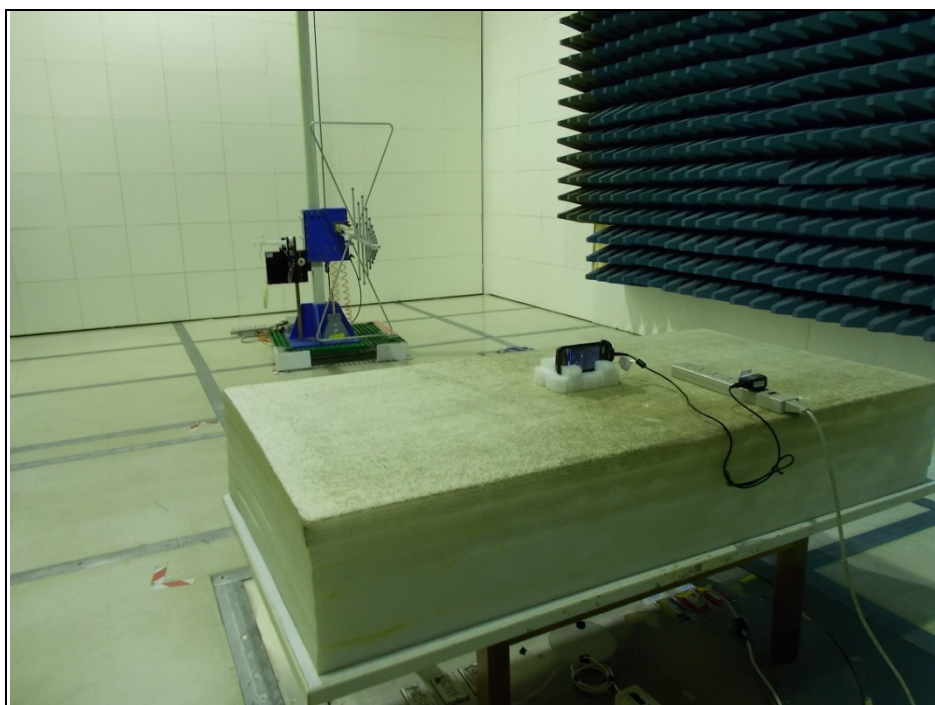
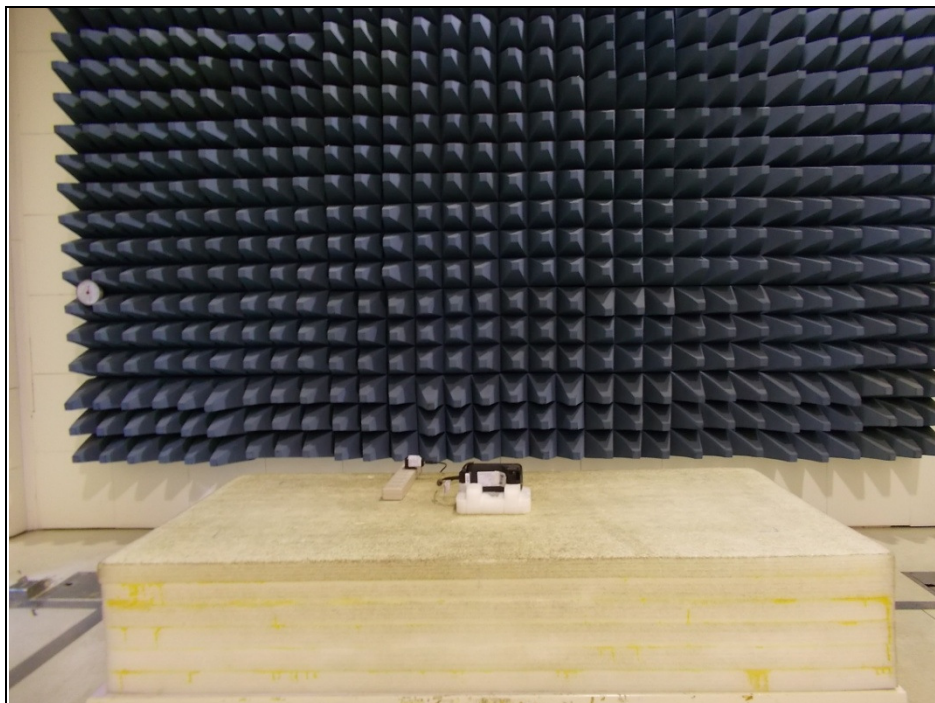
### Test Mode A





## Radiated Emission above 30MHz

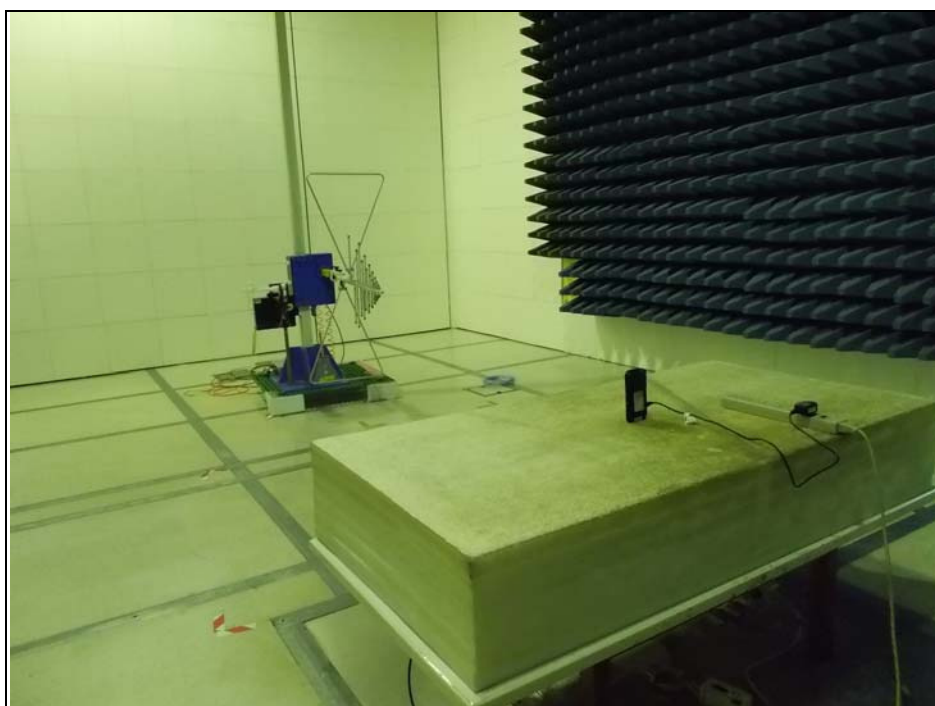
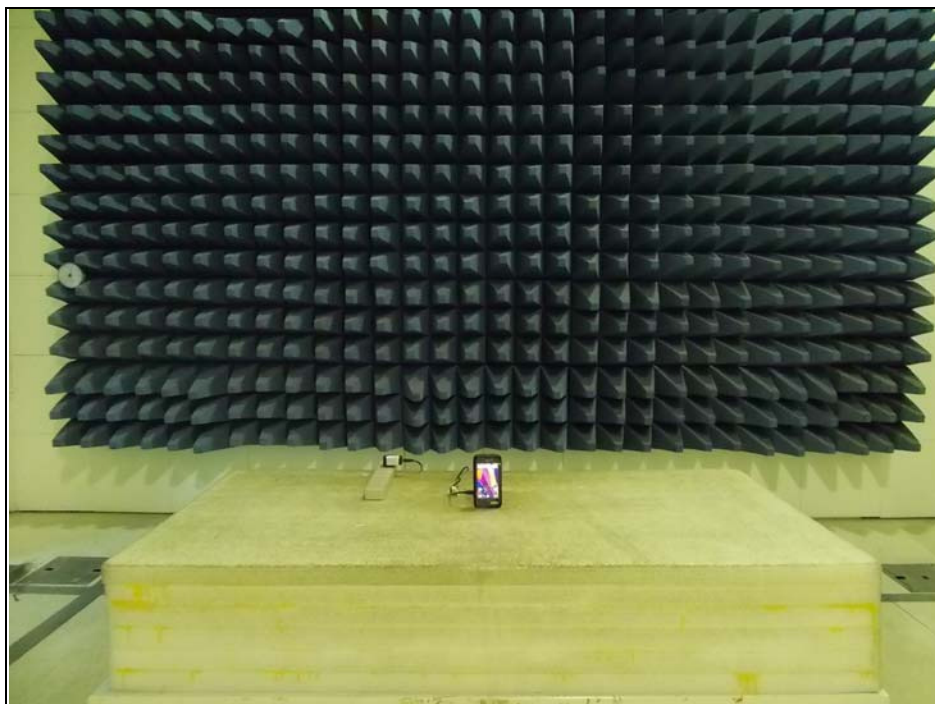
### Test Mode B



**FOR WWAN**

Radiated Emission below 1GHz Test

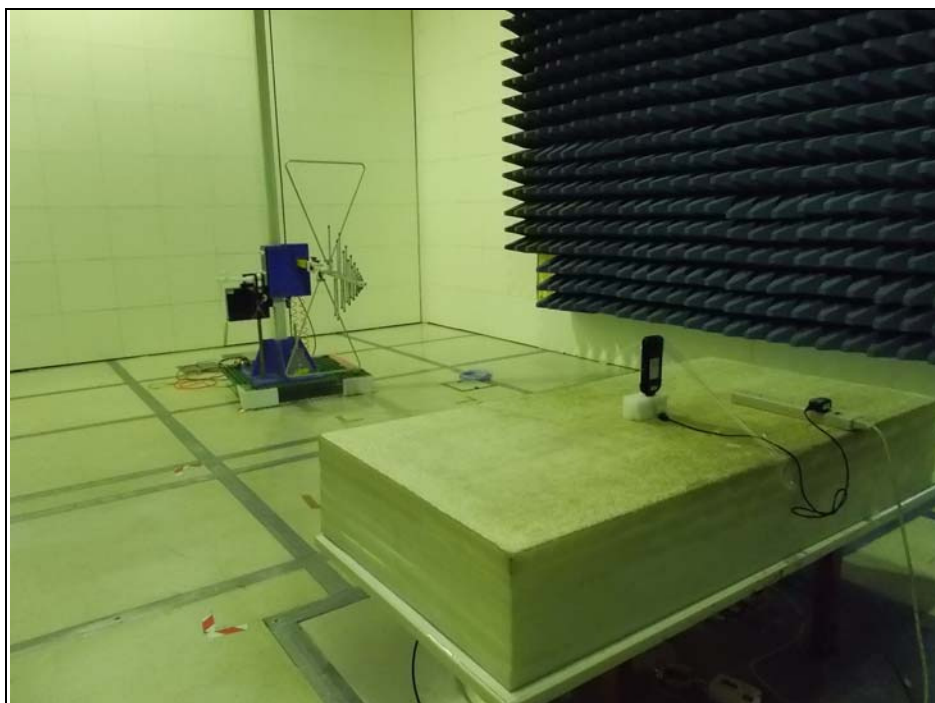
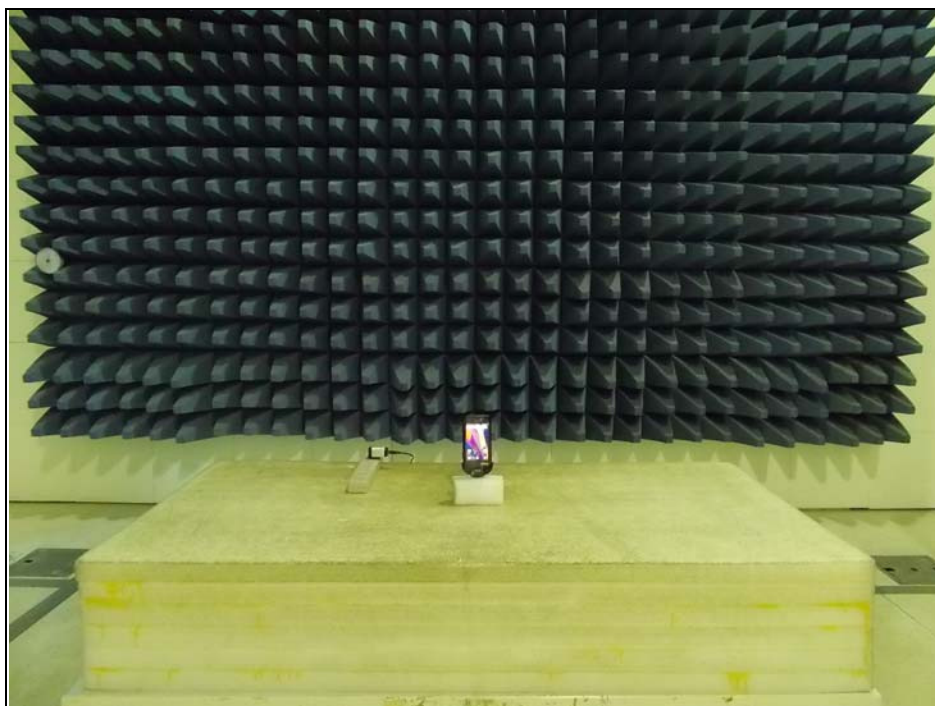
Test Mode A



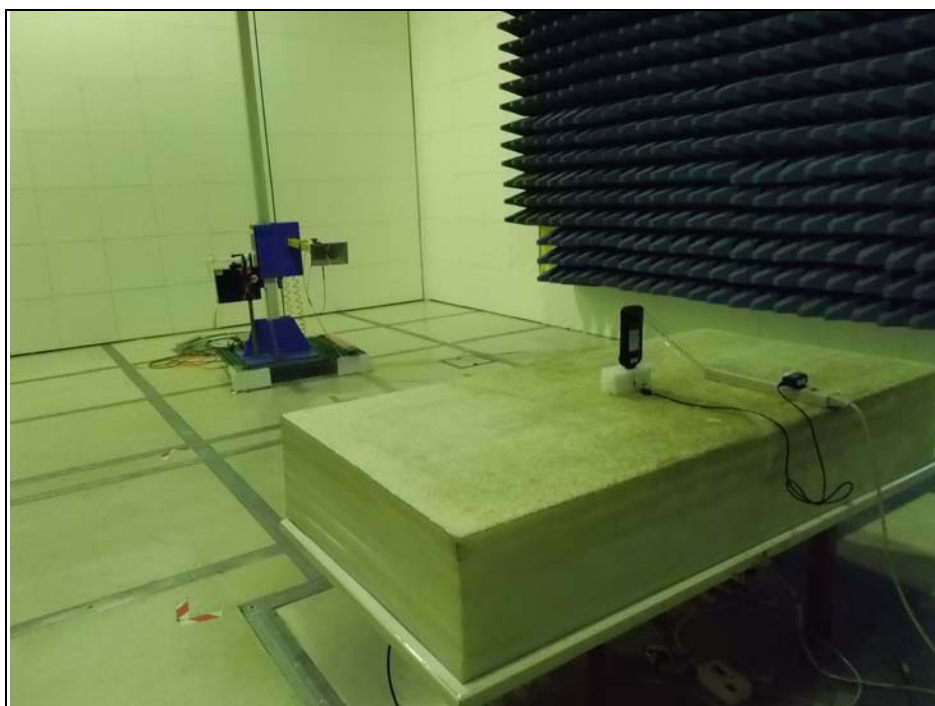
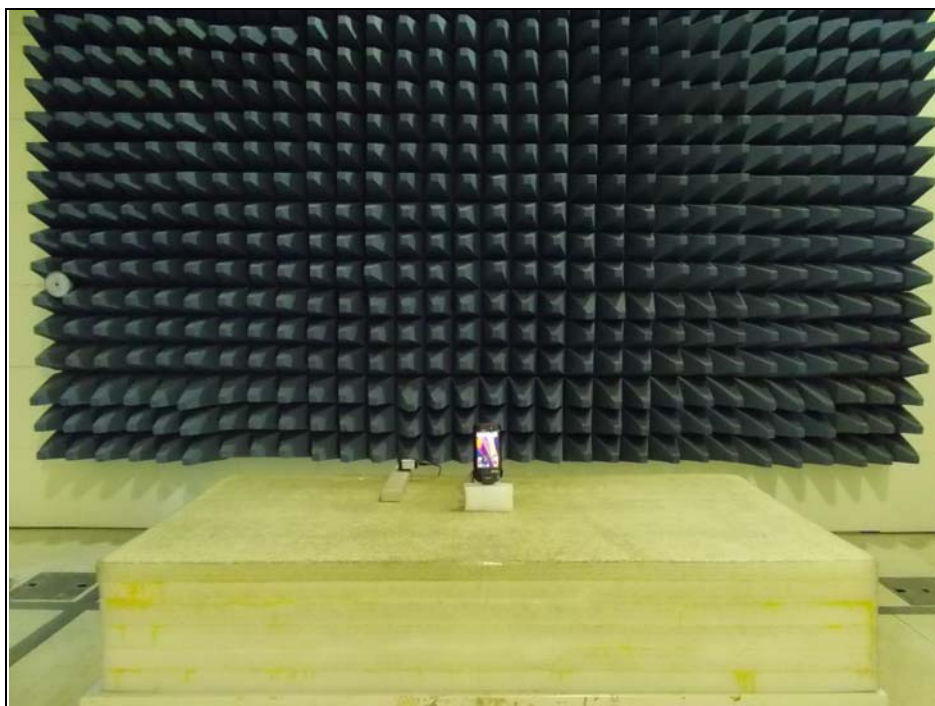


## Radiated Emissions below 1 GHz Test

### Test Mode B



### Radiated Emission above 1GHz Test





### FOR DFS

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

