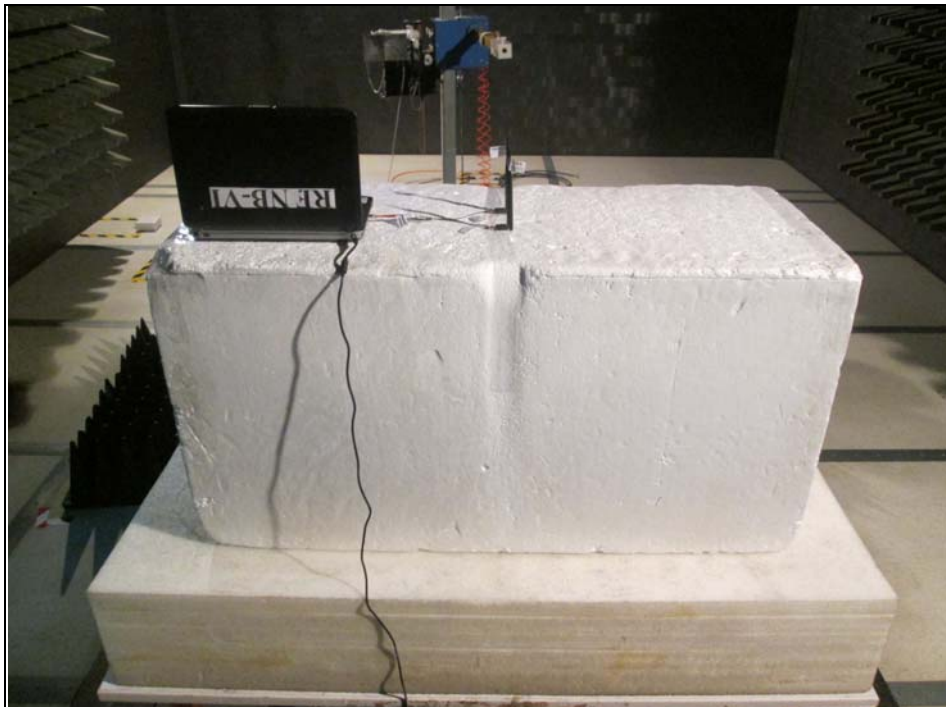
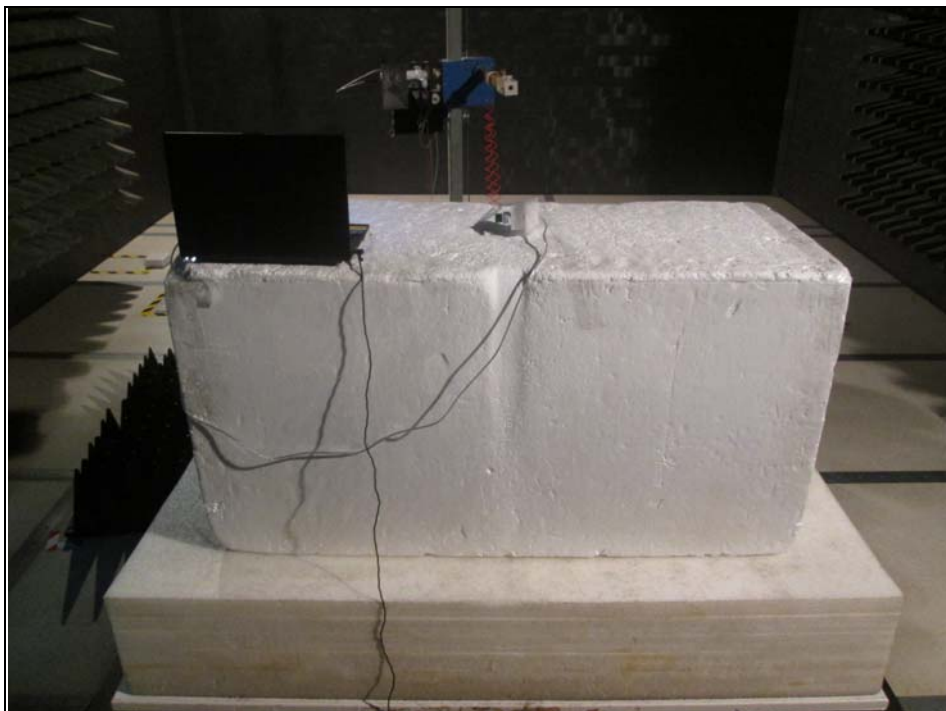
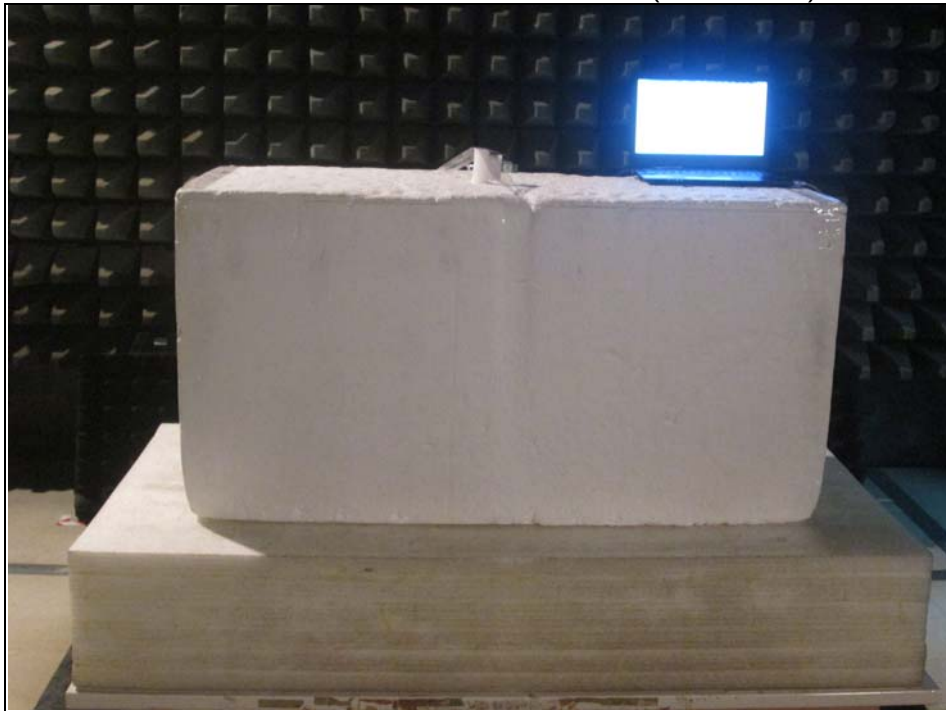


PHOTOGRAPHS OF THE TEST CONFIGURATION

Radiated Emission Test above 1GHz
– WLAN 2.4GHz Band & BT EDR & BT LE (Test Mode A)



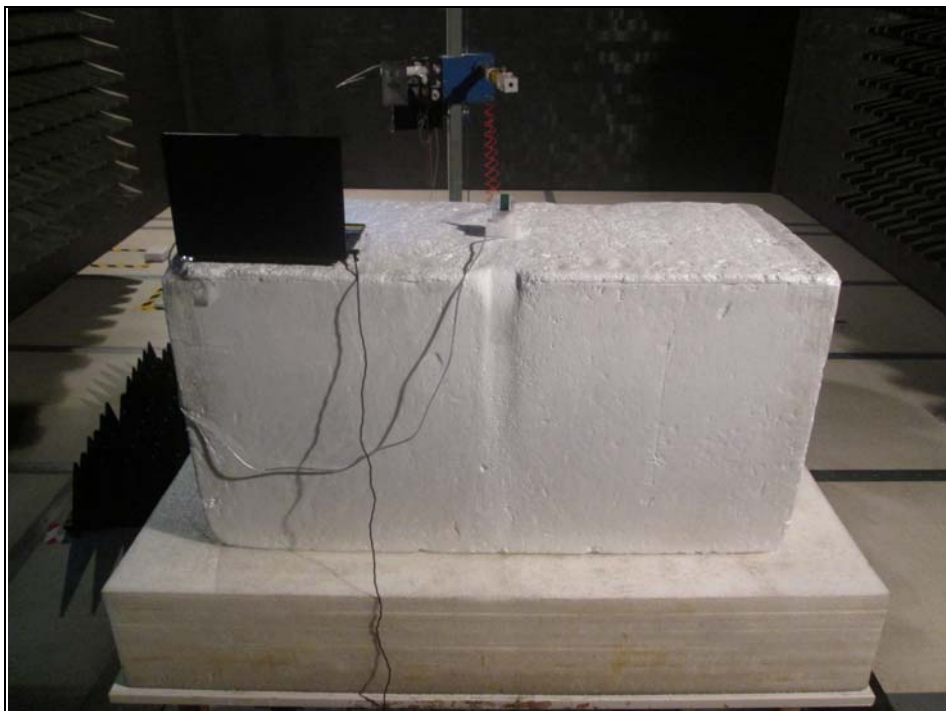
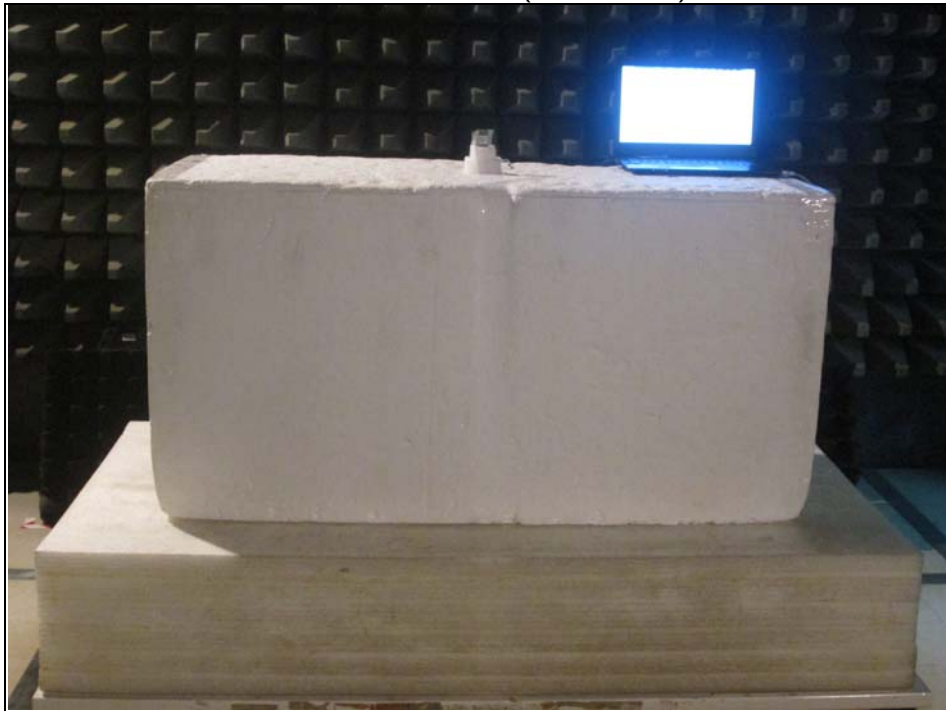
Radiated Emission Test above 1GHz
– WLAN 2.4GHz Band & BT EDR & BT LE (Test Mode B)



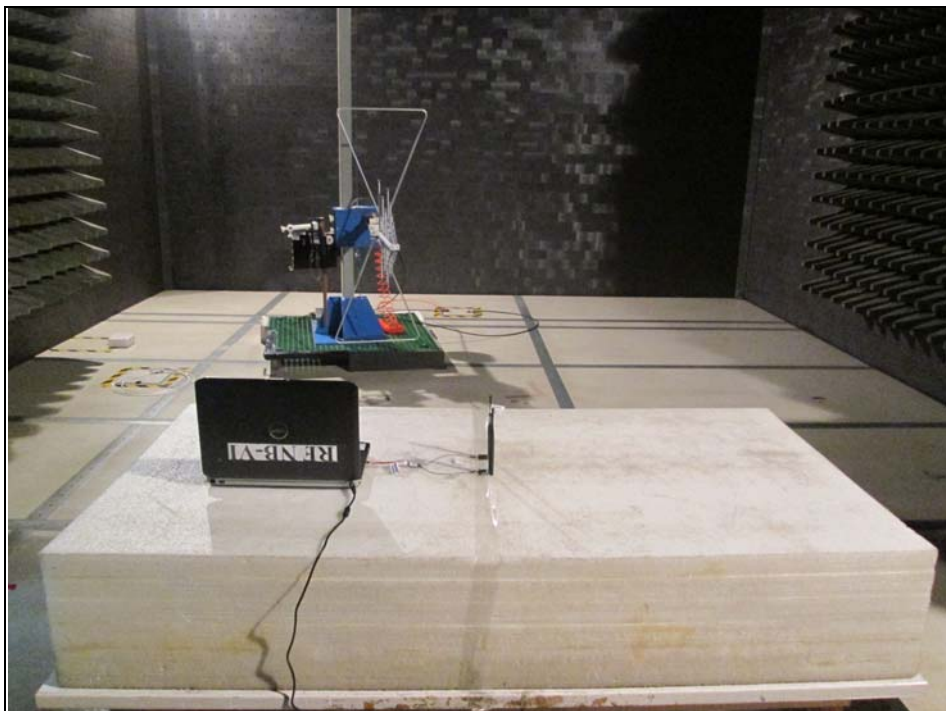
Radiated Emission Test above 1GHz
– WLAN 5GHz Band (Test Mode A)



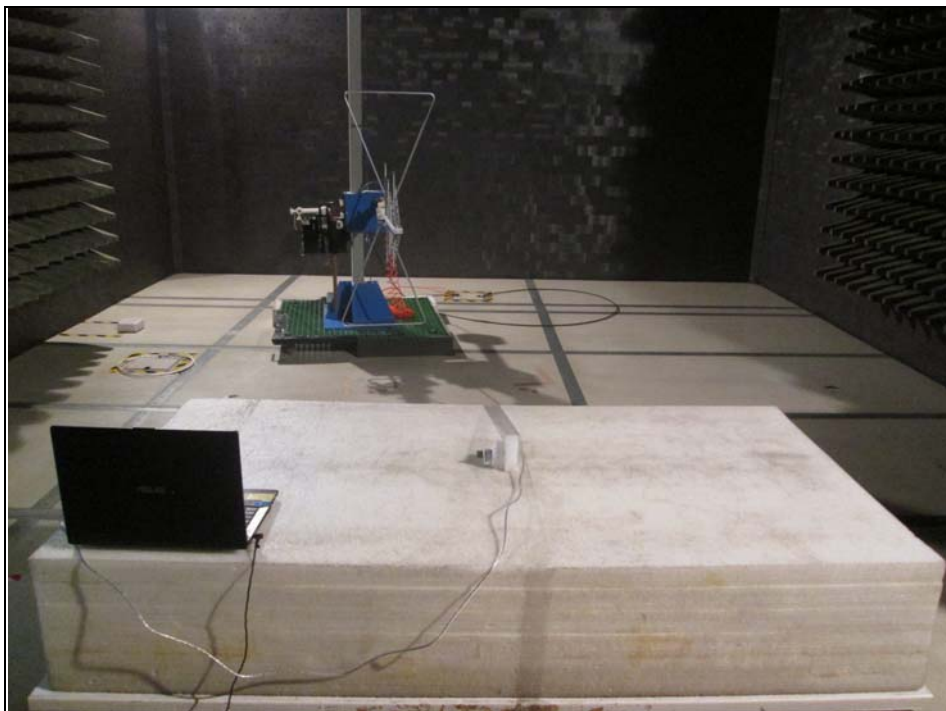
Radiated Emission Test above 1GHz
– WLAN 5GHz Band (Test Mode B)



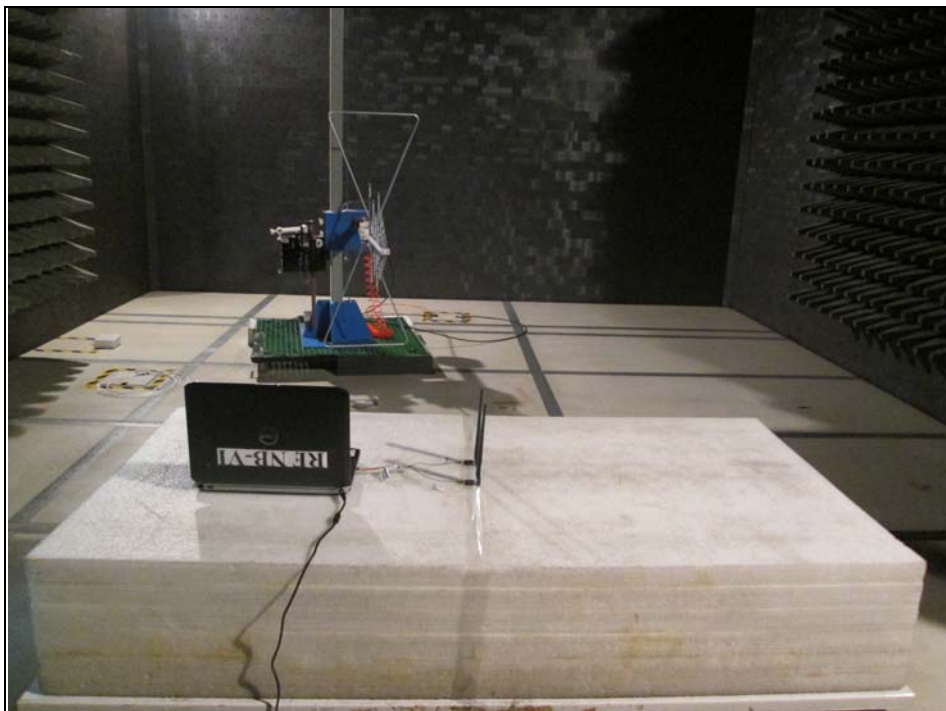
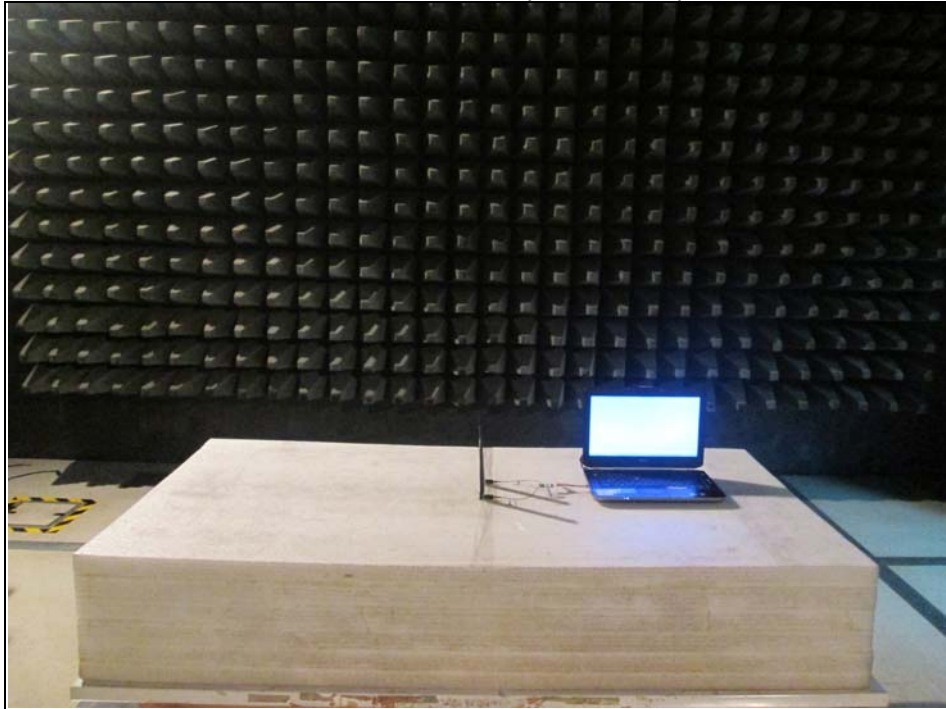
Radiated Emission Test below 1GHz
– WLAN 2.4GHz Band & BT EDR & BT LE (Test Mode A)



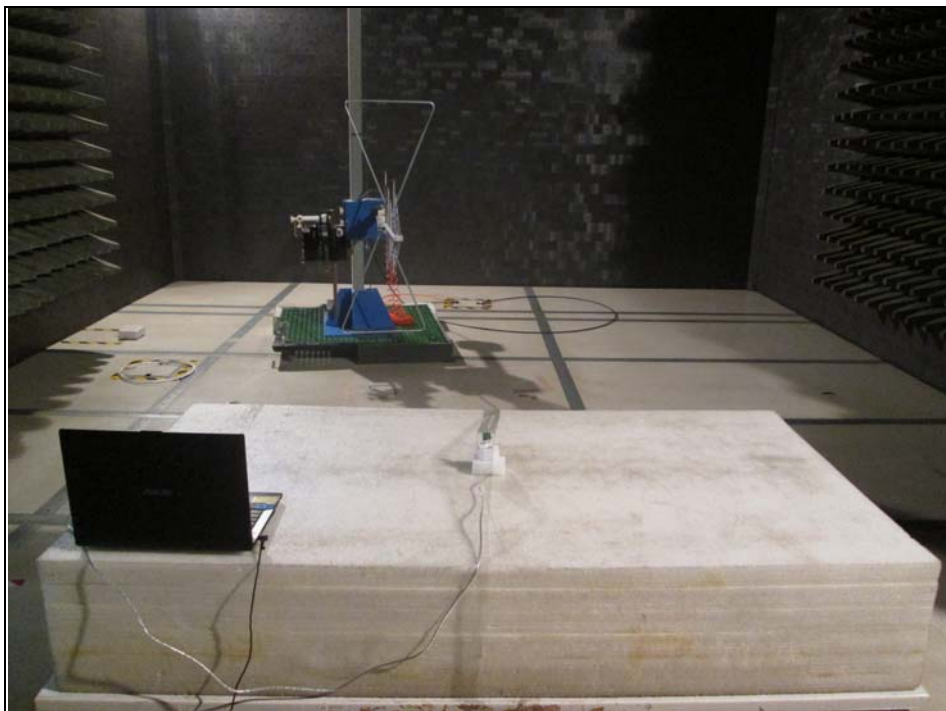
Radiated Emission Test below 1GHz
– WLAN 2.4GHz Band & BT EDR & BT LE (Test Mode B)



Radiated Emission Test below 1GHz
– WLAN 5GHz Band (Test Mode A)



Radiated Emission Test below 1GHz
– WLAN 5GHz Band (Test Mode B)



Conducted Emission Test
– WLAN 2.4GHz Band & BT EDR & BT LE (Test Mode A)



Conducted Emission Test
– WLAN 2.4GHz Band & BT EDR & BT LE (Test Mode B)



Conducted Emission Test
– WLAN 5GHz Band (Test Mode A)



Conducted Emission Test
– WLAN 5GHz Band (Test Mode B)



Test Mode A



Test Mode B



DFS Test

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

