

PHOTOGRAPHS OF THE TEST CONFIGURATION

Conducted Emission Test

Marketing Model: APOR100-B18, powered by PoE 1



Conducted Emission Test

Marketing Model: APOR100-X00, powered by PoE 1



Conducted Emission Test

Marketing Model: APOR100-C23, powered by PoE 1



Conducted Emission Test

Marketing Model: APOR100-B18, powered by PoE 2



Conducted Emission Test

Marketing Model: APOR100-X00, powered by PoE 2



Conducted Emission Test

Marketing Model: APOR100-C23, powered by PoE 2



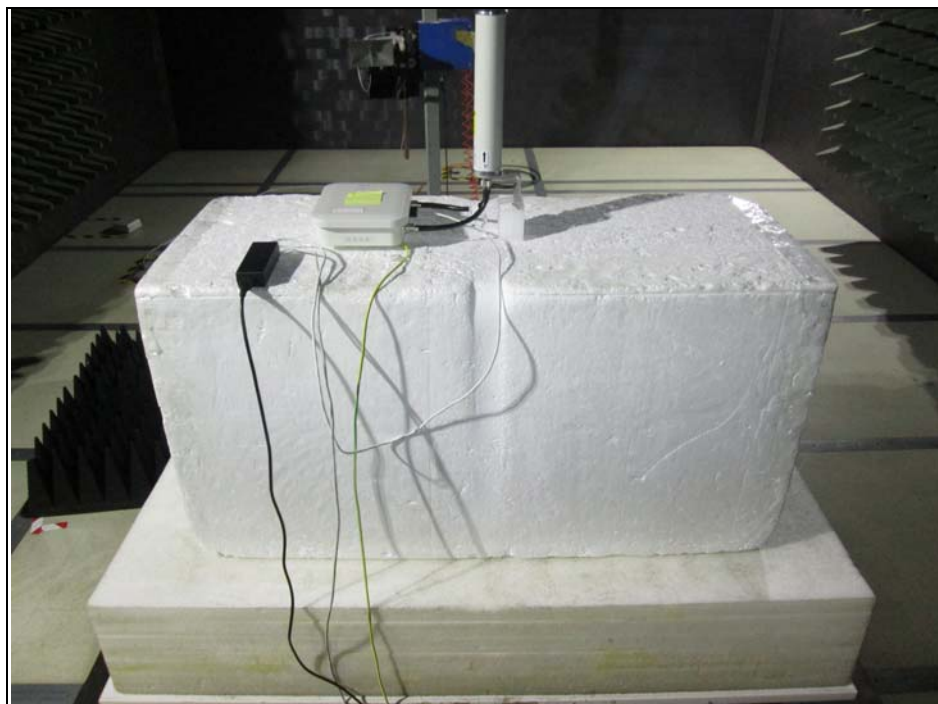
Radiated Emission Test (Above 1GHz)

Marketing Model: APOR100-B18, powered by PoE 2



Radiated Emission Test (Above 1GHz)

Marketing Model: APOR100-X00, powered by PoE 2



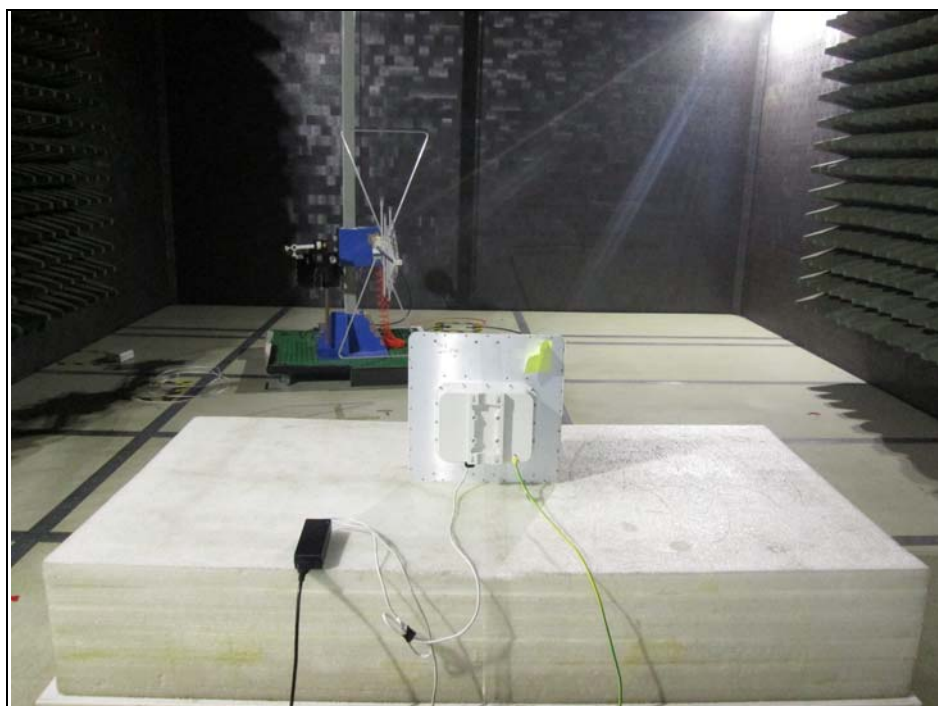
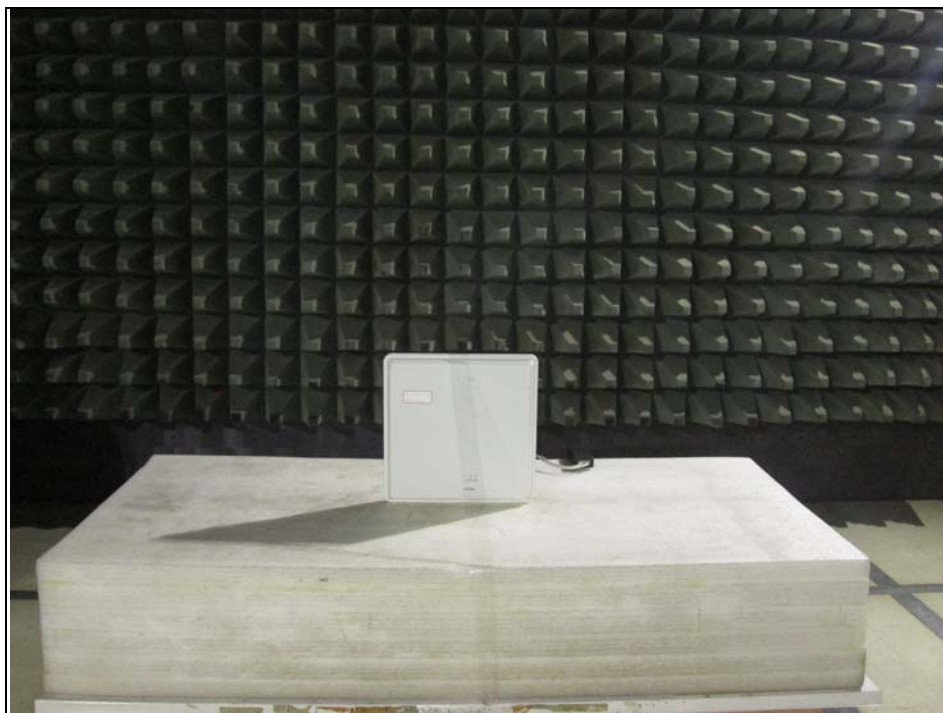
Radiated Emission Test (Above 1GHz)

Marketing Model: APOR100-C23, powered by PoE 2



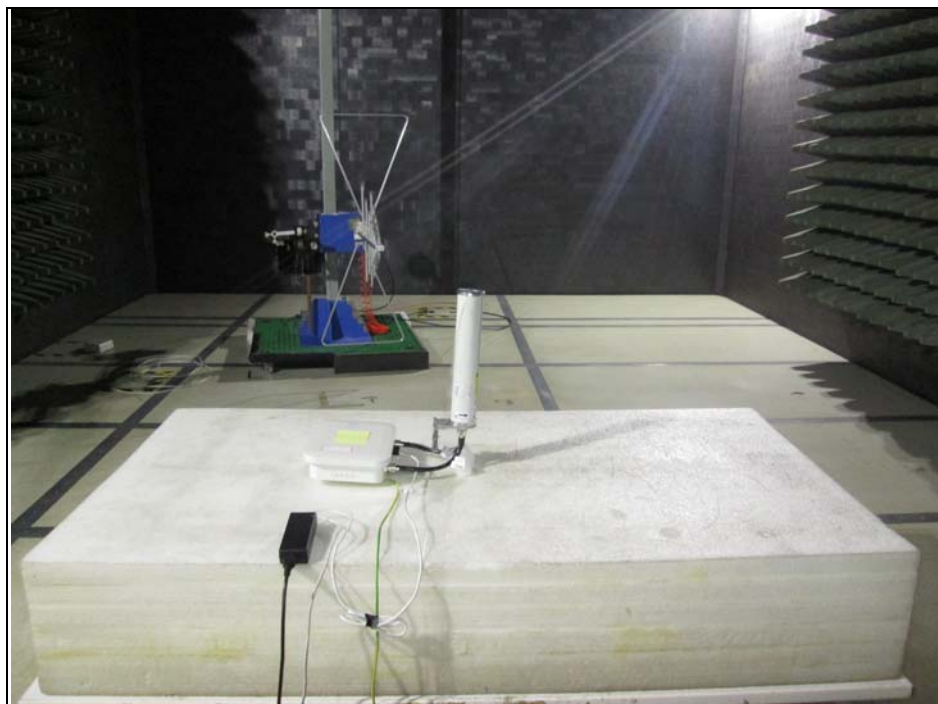
Radiated Emission Test (Below 1GHz)

Marketing Model: APOR100-B18, powered by PoE 1



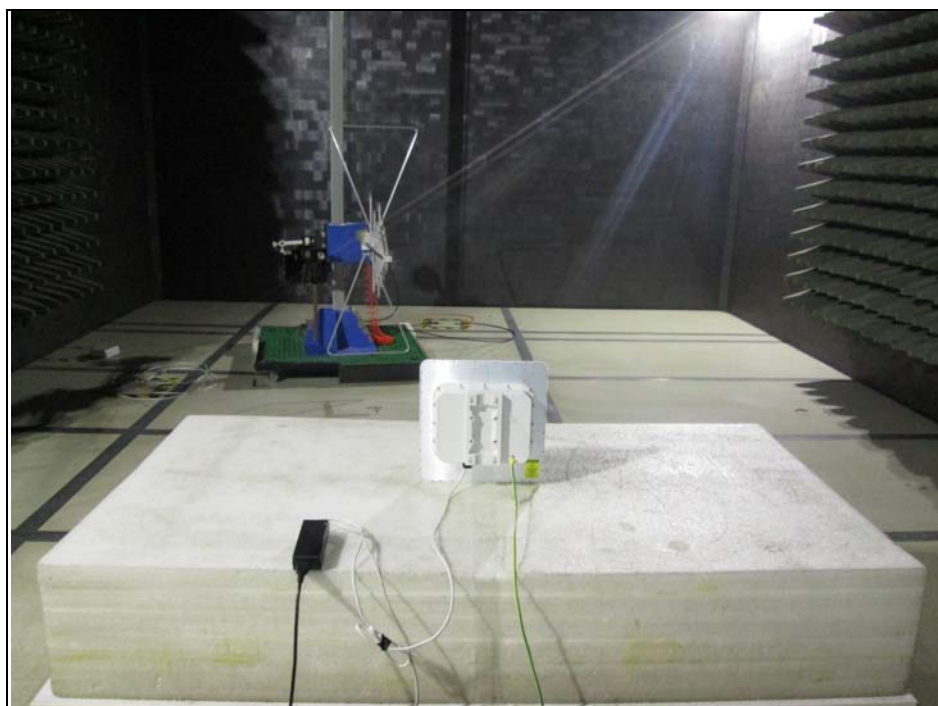
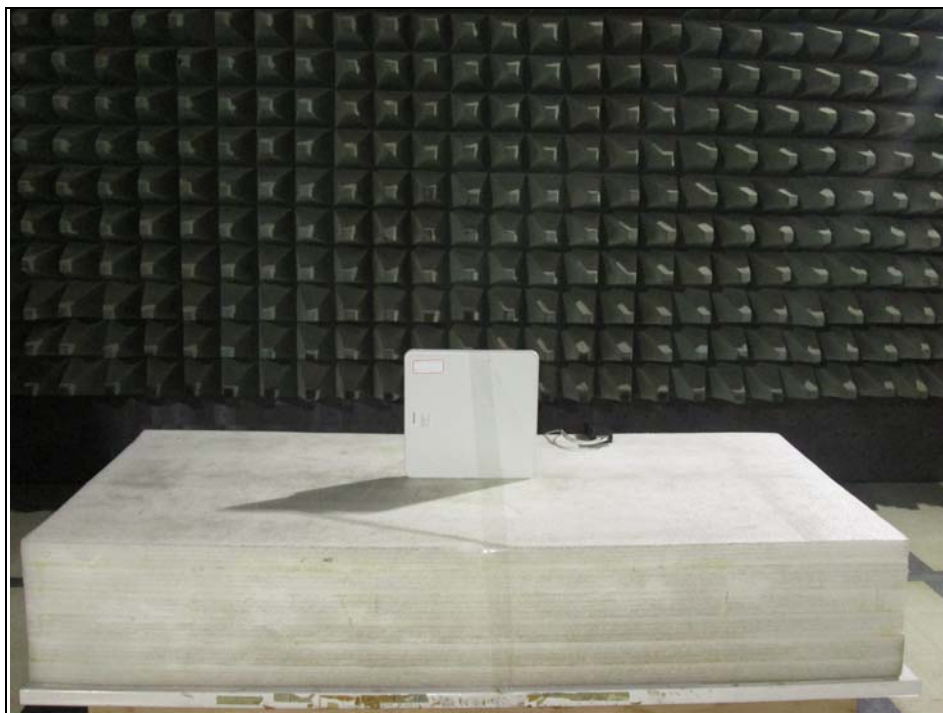
Radiated Emission Test (Below 1GHz)

Marketing Model: APOR100-X00, powered by PoE 1



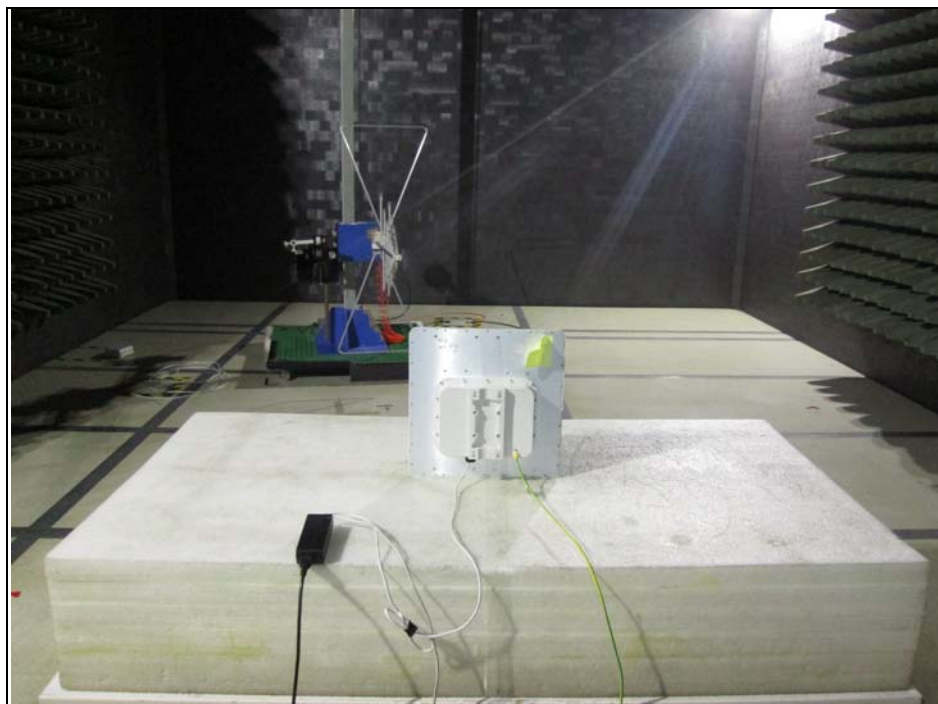
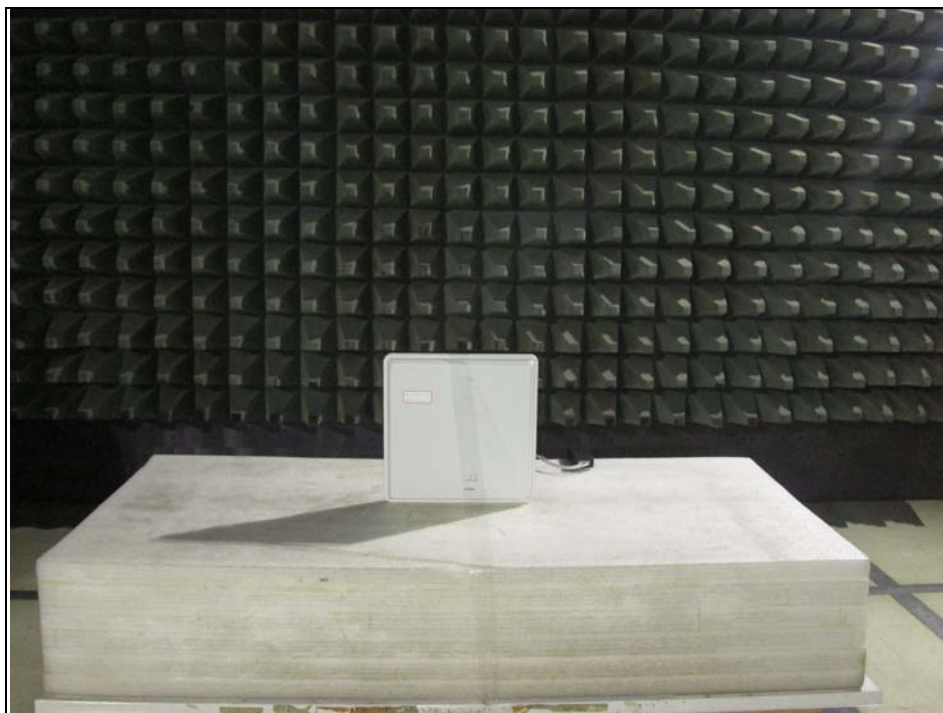
Radiated Emission Test (Below 1GHz)

Marketing Model: APOR100-C23, powered by PoE 1



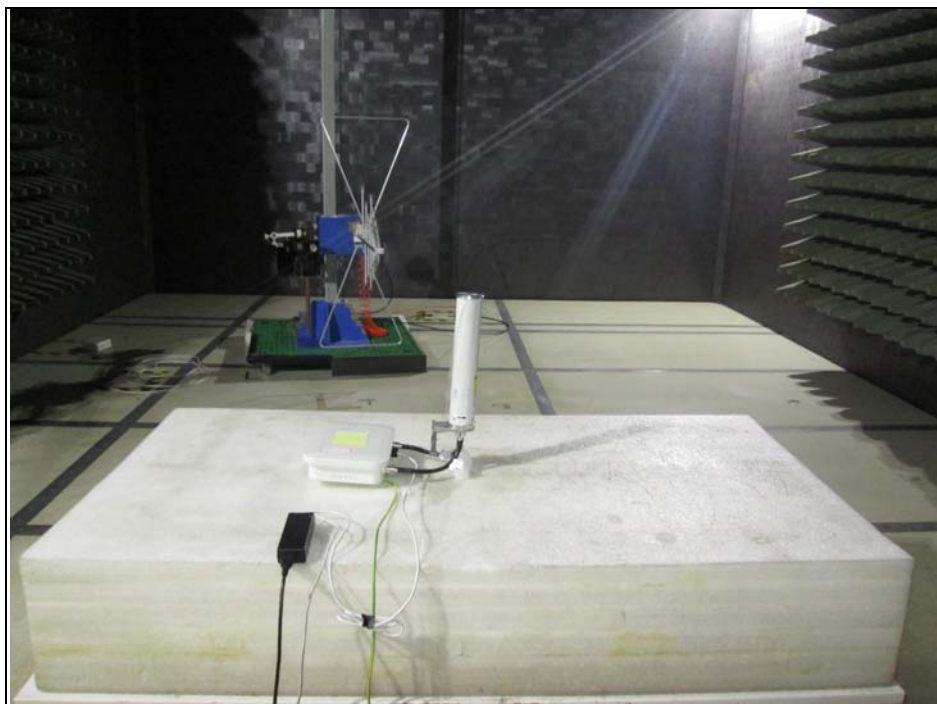
Radiated Emission Test (Below 1GHz)

Marketing Model: APOR100-B18, powered by PoE 2



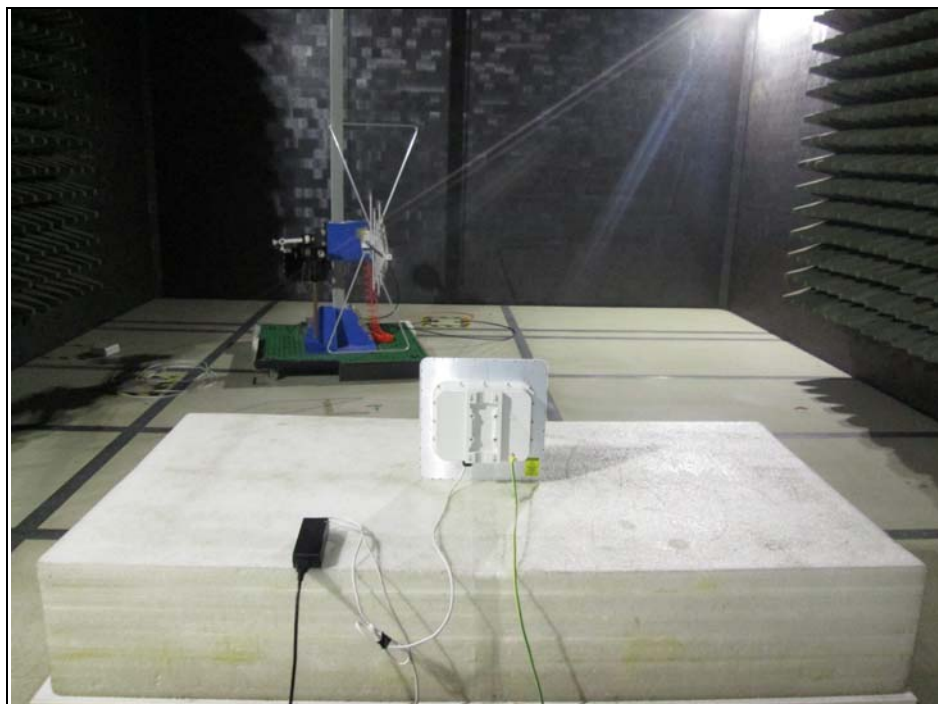
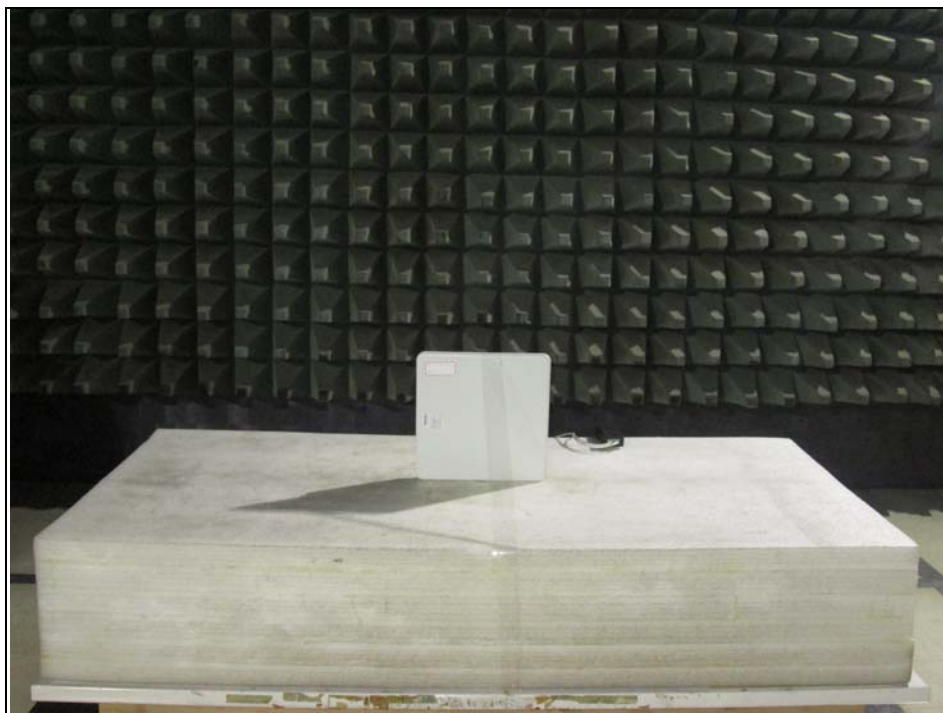
Radiated Emission Test (Below 1GHz)

Marketing Model: APOR100-X00, powered by PoE 2



Radiated Emission Test (Below 1GHz)

Marketing Model: APOR100-C23, powered by PoE 2



DFS

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

