

PHOTOGRAPHS OF THE TEST CONFIGURATION

For Model: FAP-431G

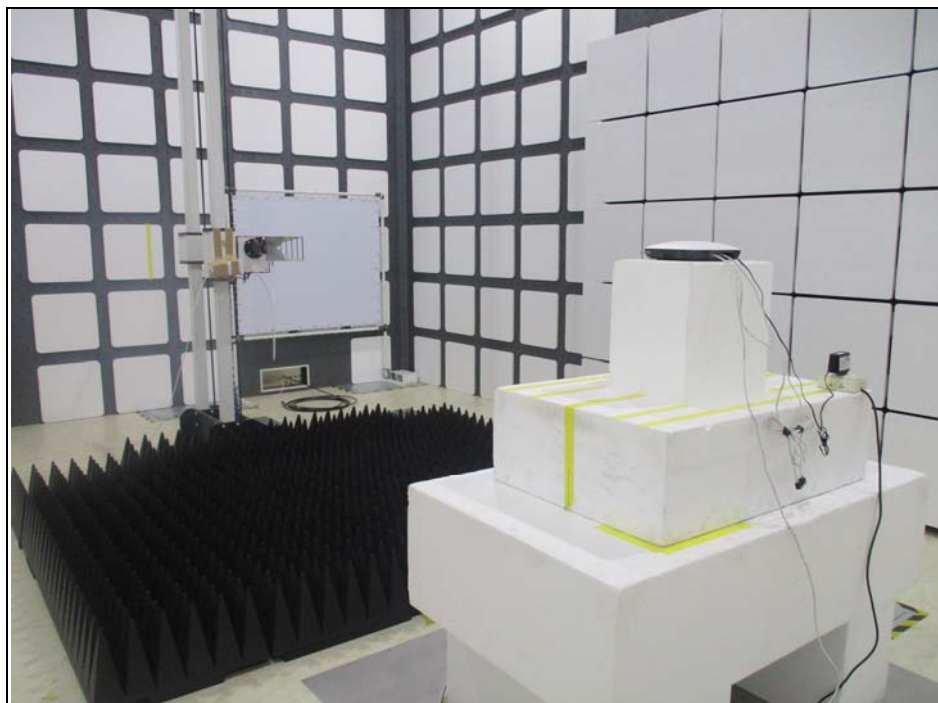
Conducted Emission Test (Adapter Mode)



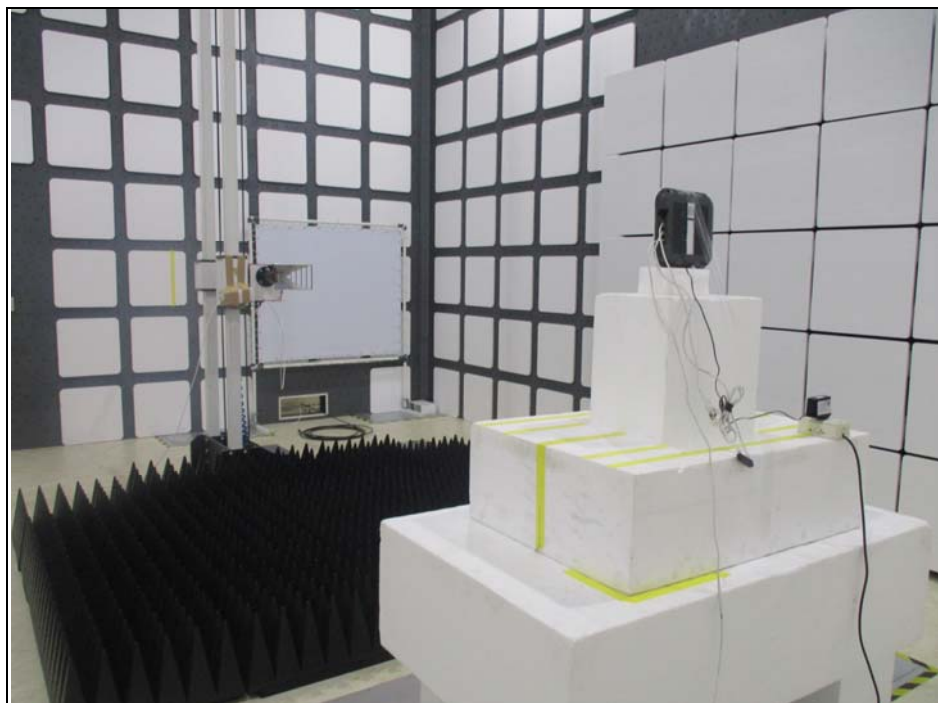
Conducted Emission Test (PoE Mode)



Radiated Emission Test (Above 1GHz) (Adapter Mode: X plane)

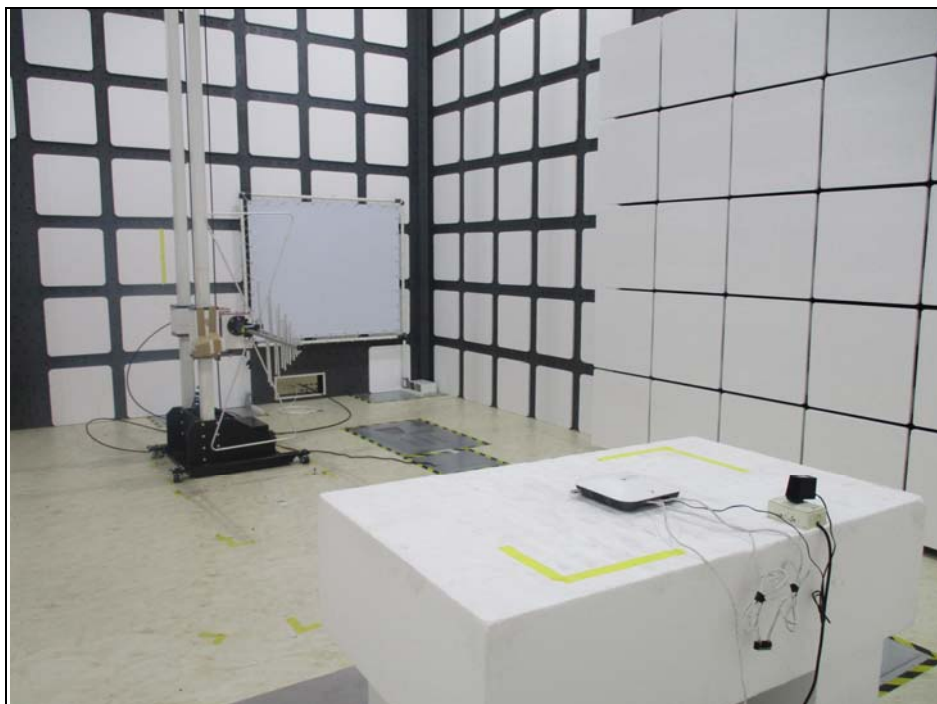


Radiated Emission Test (Above 1GHz) (Adapter Mode: Y plane)



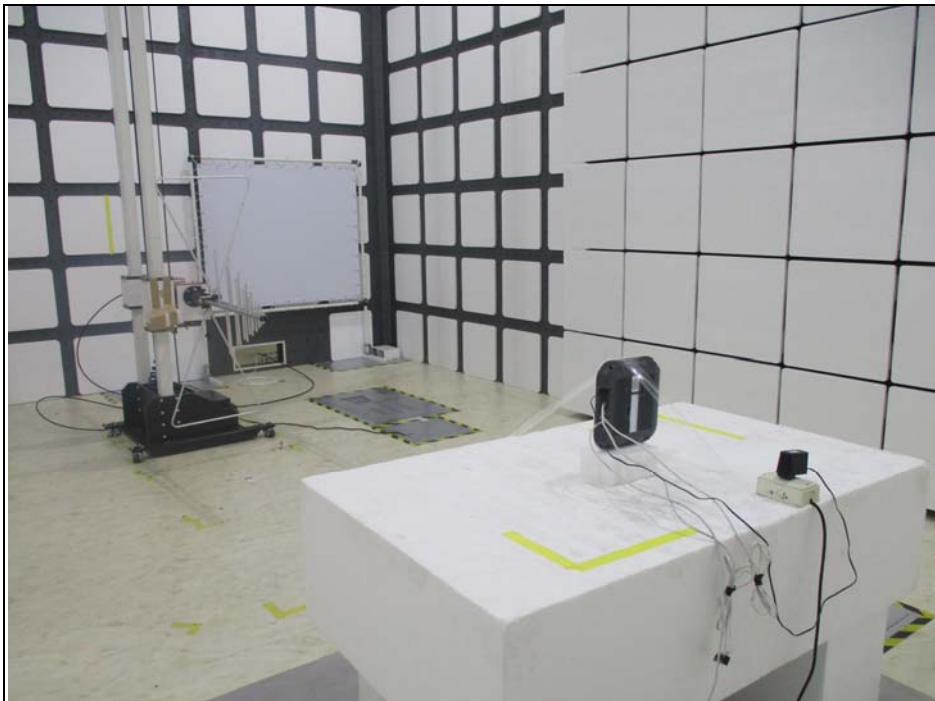
Radiated Emission Test (Below 1GHz)

(Adapter Mode: X-plane)



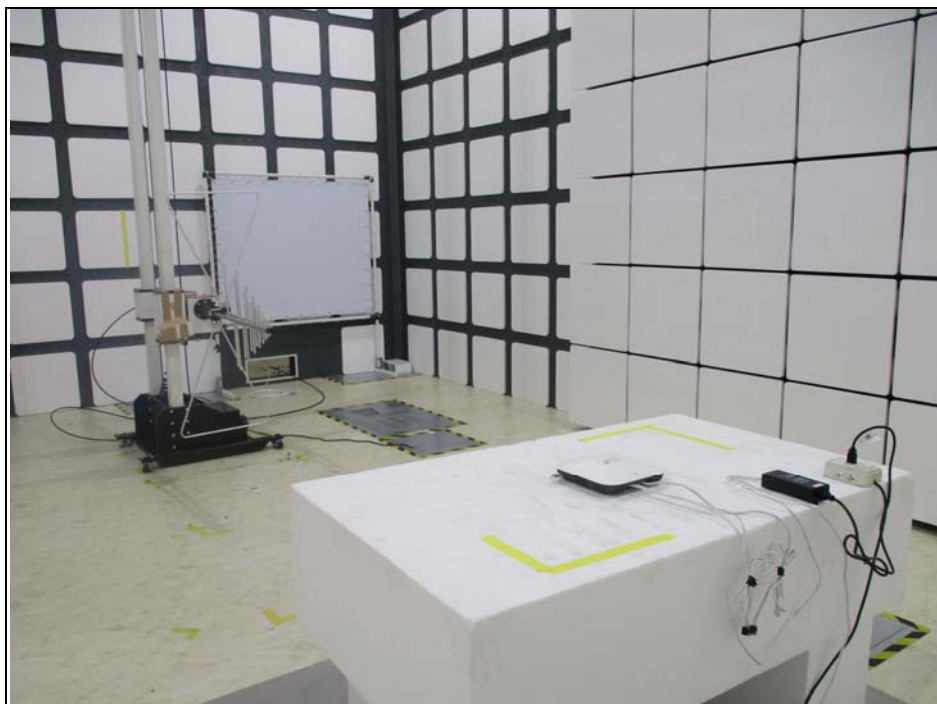
Radiated Emission Test (Below 1GHz)

(Adapter Mode: Y-plane)



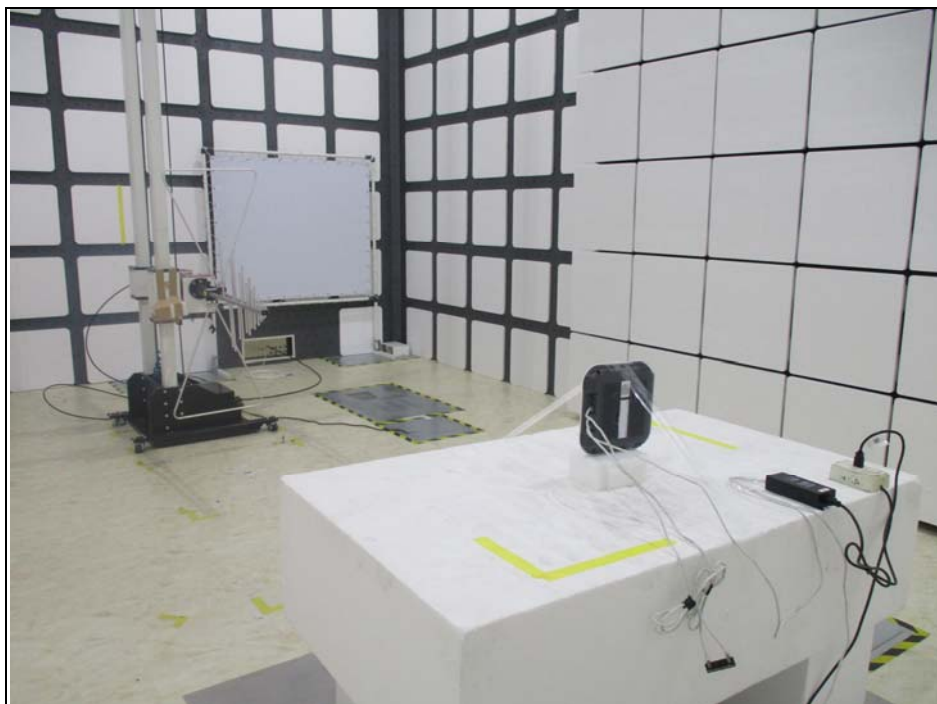
Radiated Emission Test (Below 1GHz)

(PoE Mode: X-plane)

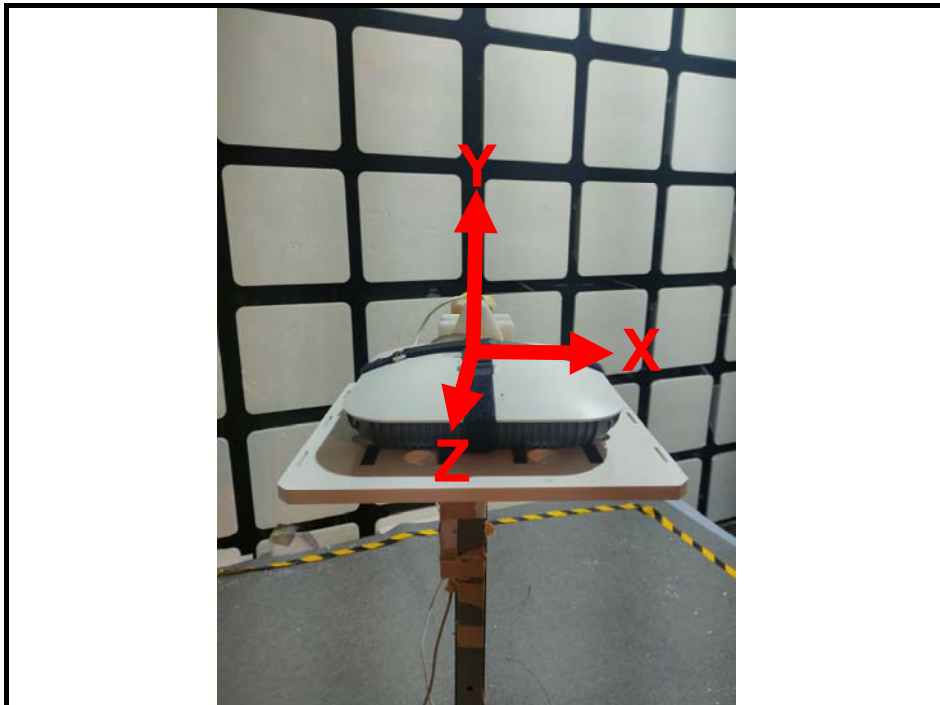
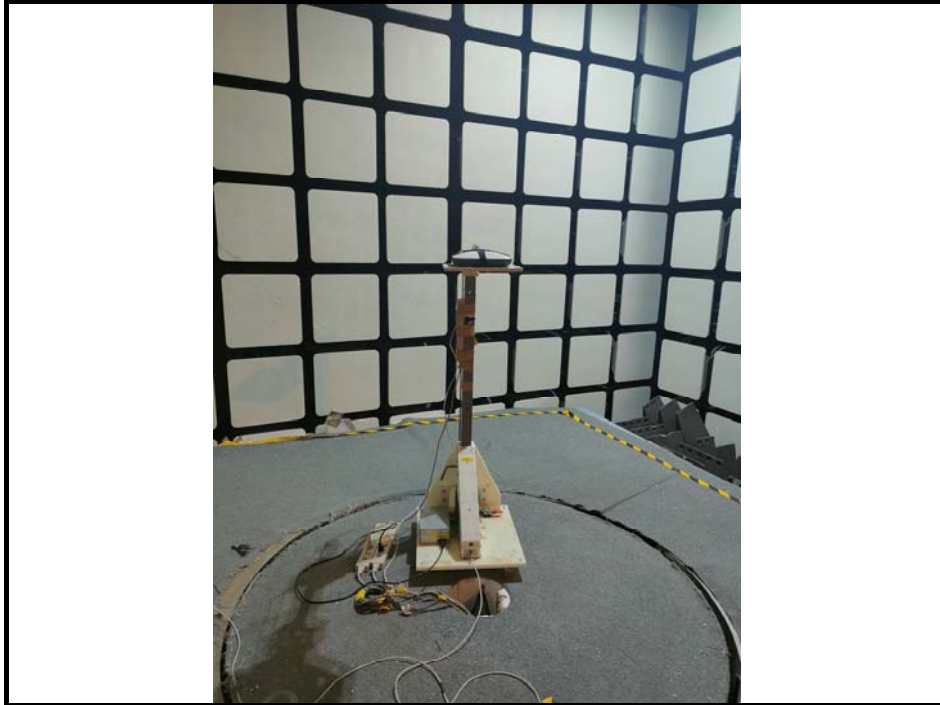


Radiated Emission Test (Below 1GHz)

(PoE Mode: Y-plane)



Multi-Antenna Systems Directional Gain measurement



RF Exposure



For Model: FAP-433G

Conducted Emission Test (Adapter Mode)



Conducted Emission Test (PoE Mode)



Radiated Emission Test (Above 1GHz) (Adapter Mode: X plane)



Radiated Emission Test (Below 1GHz)

(Adapter Mode: X-plane)

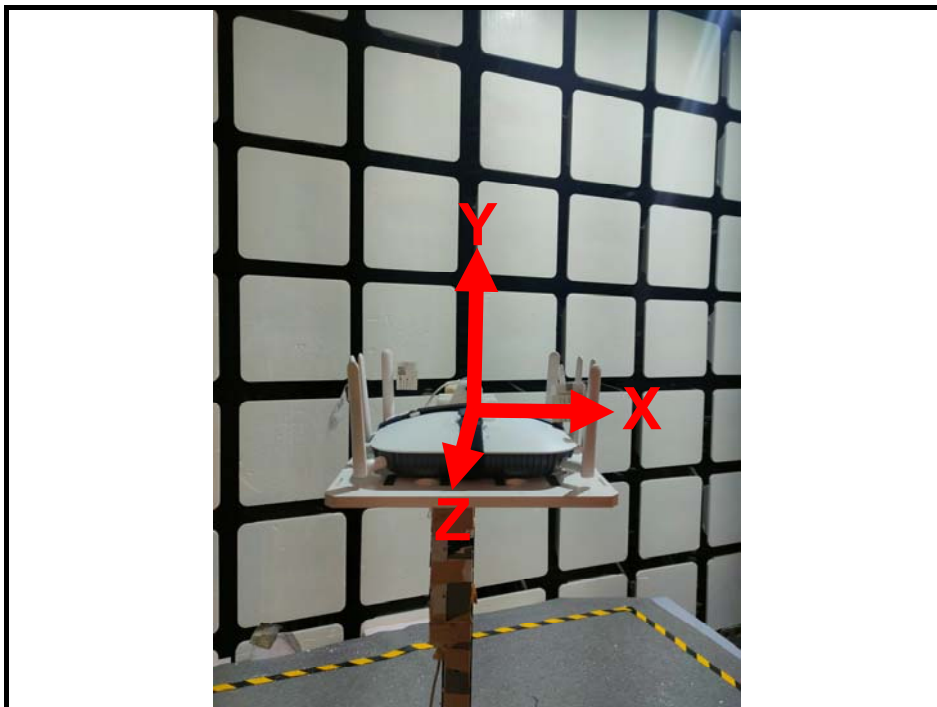
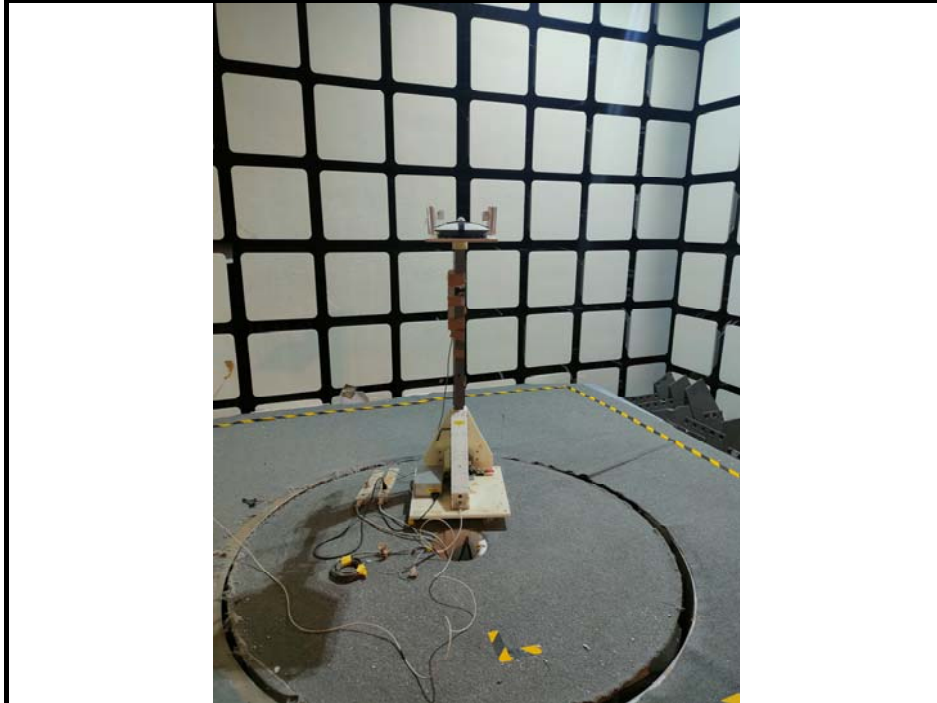


Radiated Emission Test (Below 1GHz)

(PoE Mode: X-plane)



Multi-Antenna Systems Directional Gain measurement



RF Exposure

