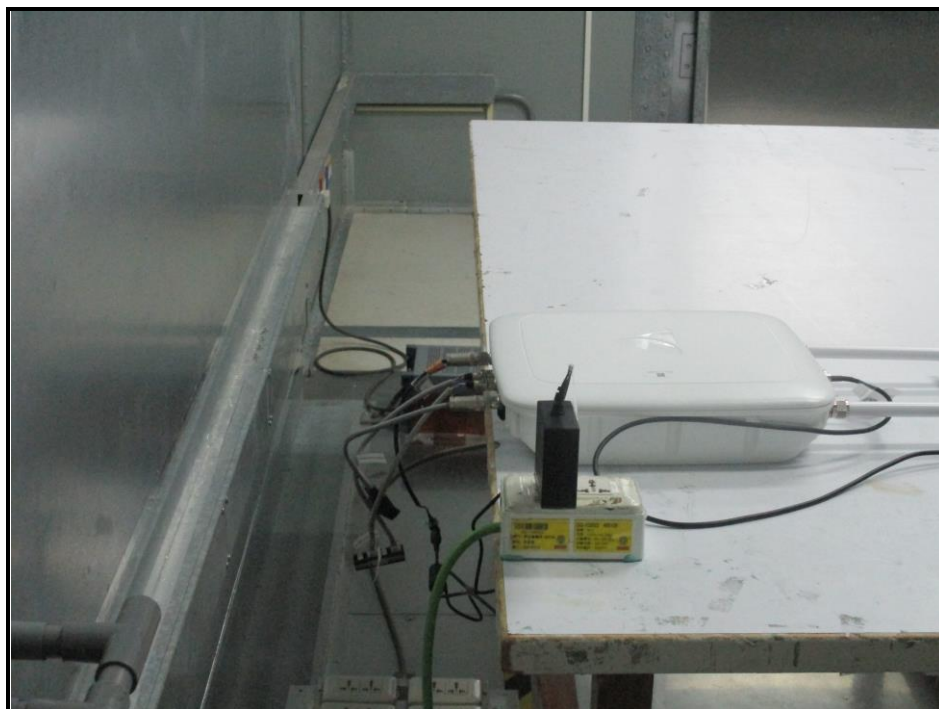


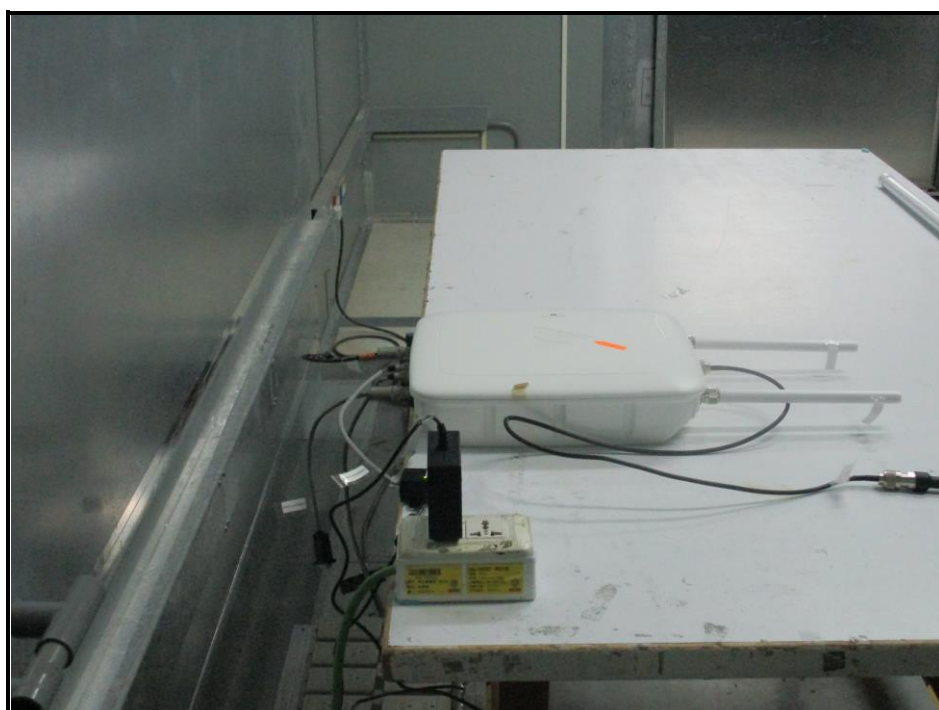
## PHOTOGRAPHS OF THE TEST CONFIGURATION

### CONDUCTED EMISSION TEST

#### Adapter Mode



## CONDUCTED EMISSION TEST PoE Mode



**For WLAN & Zigbee & BT (Chip & PIFA Antenna)**

**RADIATED EMISSION TEST BELOW 1GHz**

**Adapter Mode**

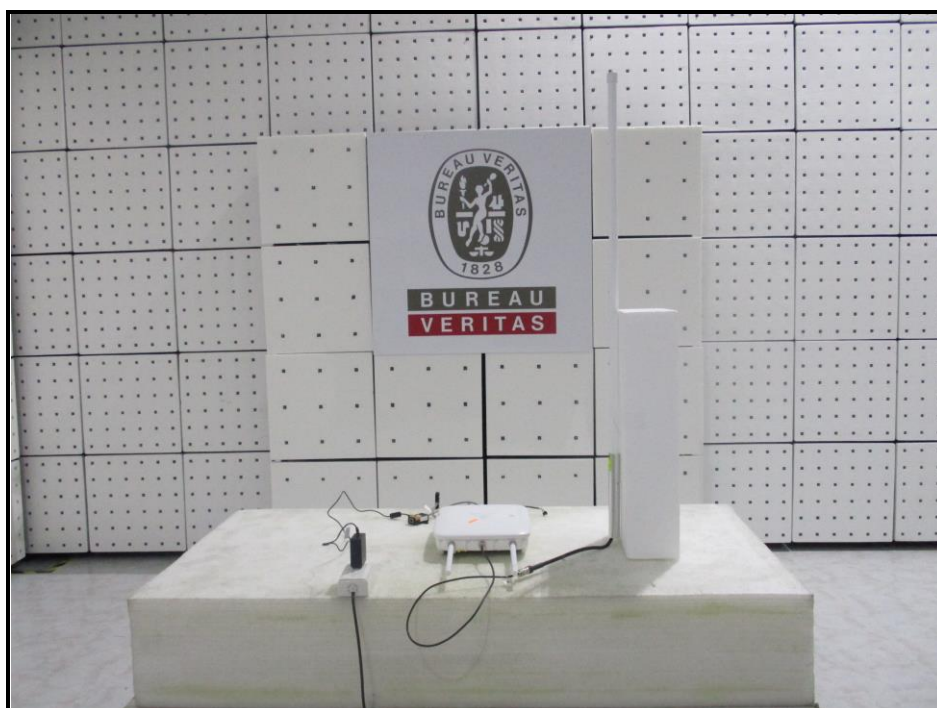
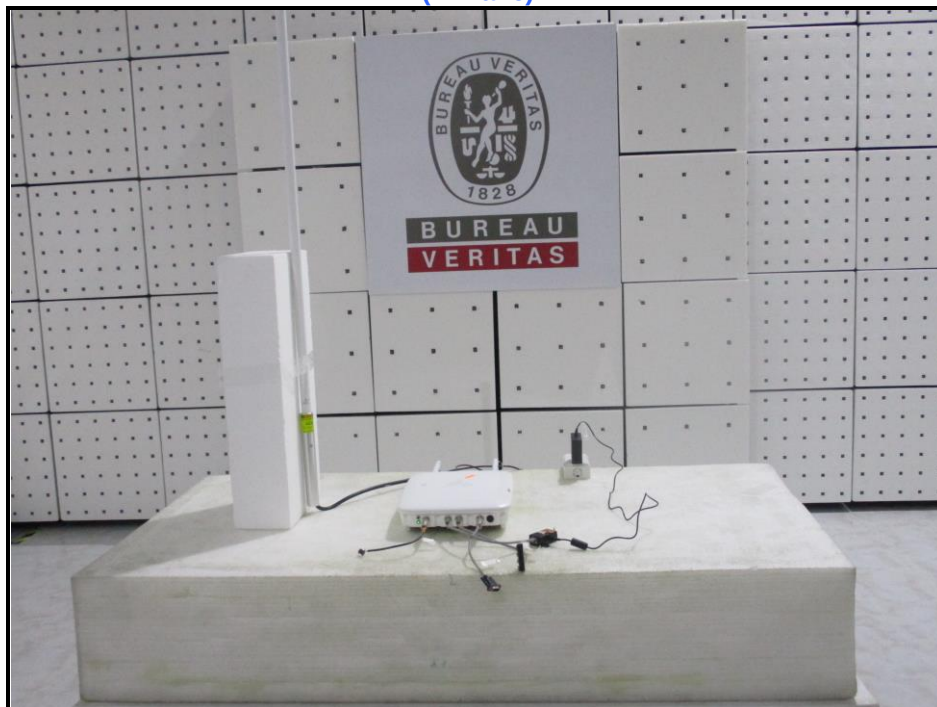
**(X-Plane)**





## RADIATED EMISSION TEST BELOW 1GHz

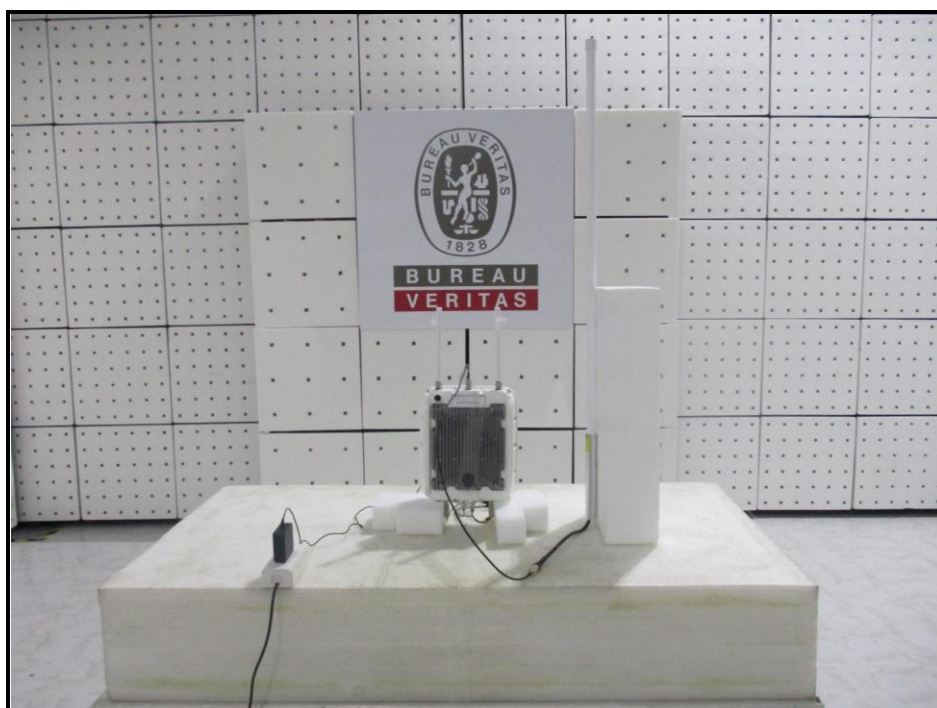
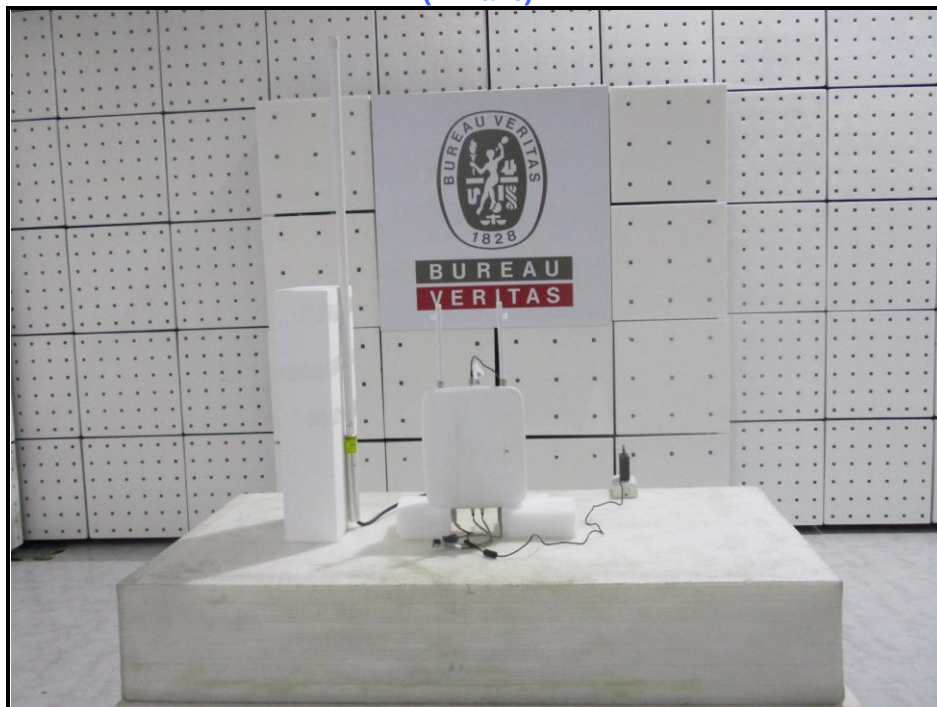
PoE Mode  
(X-Plane)





## RADIATED EMISSION TEST BELOW 1GHz

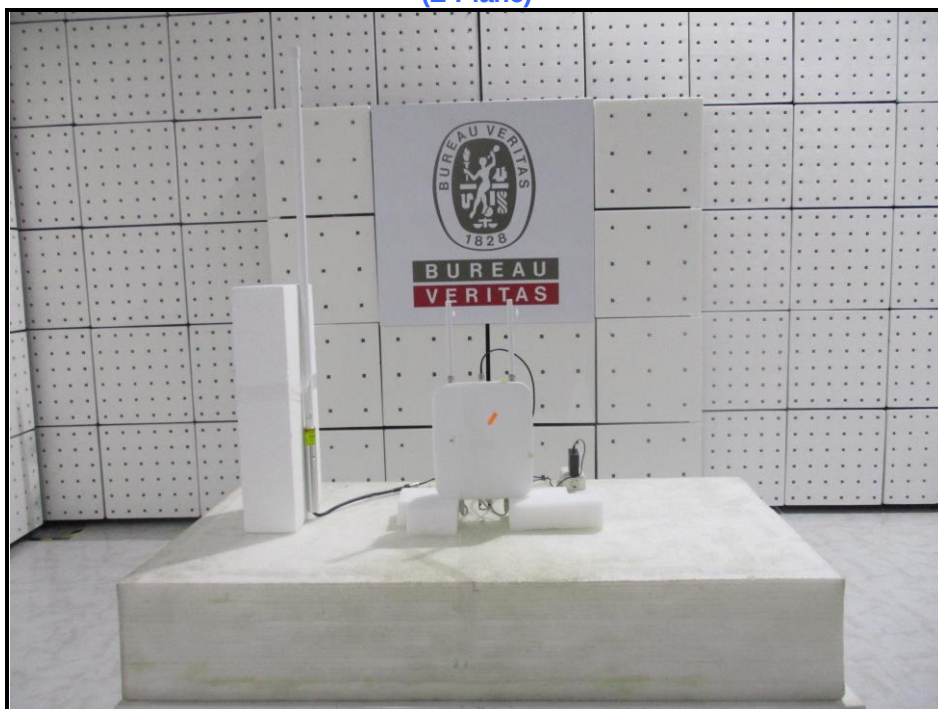
### Adapter Mode (Z-Plane)





## RADIATED EMISSION TEST BELOW 1GHz

PoE Mode  
(Z-Plane)





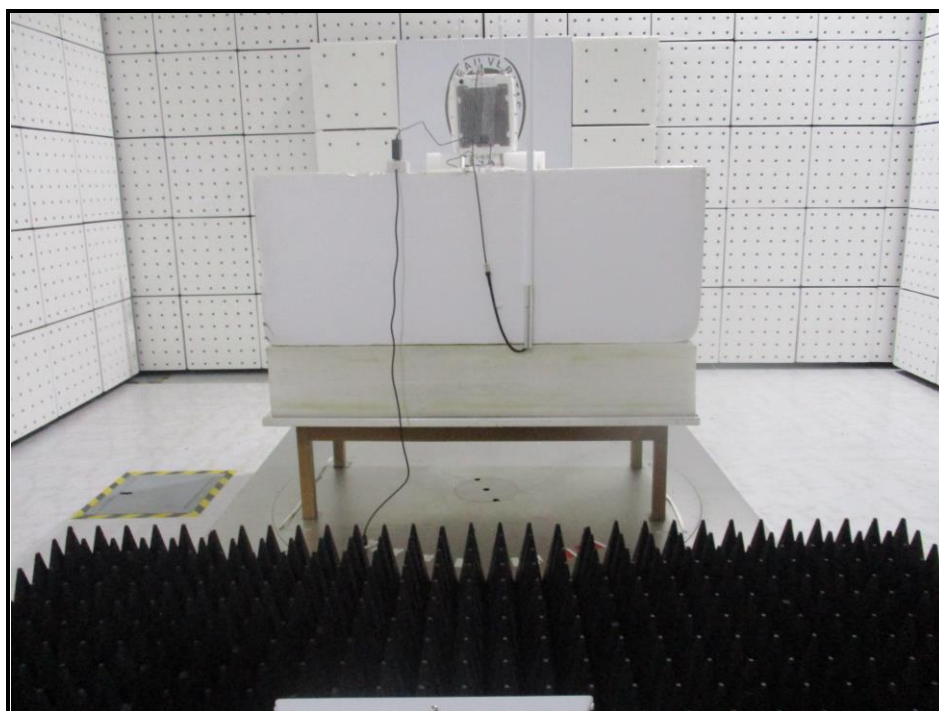
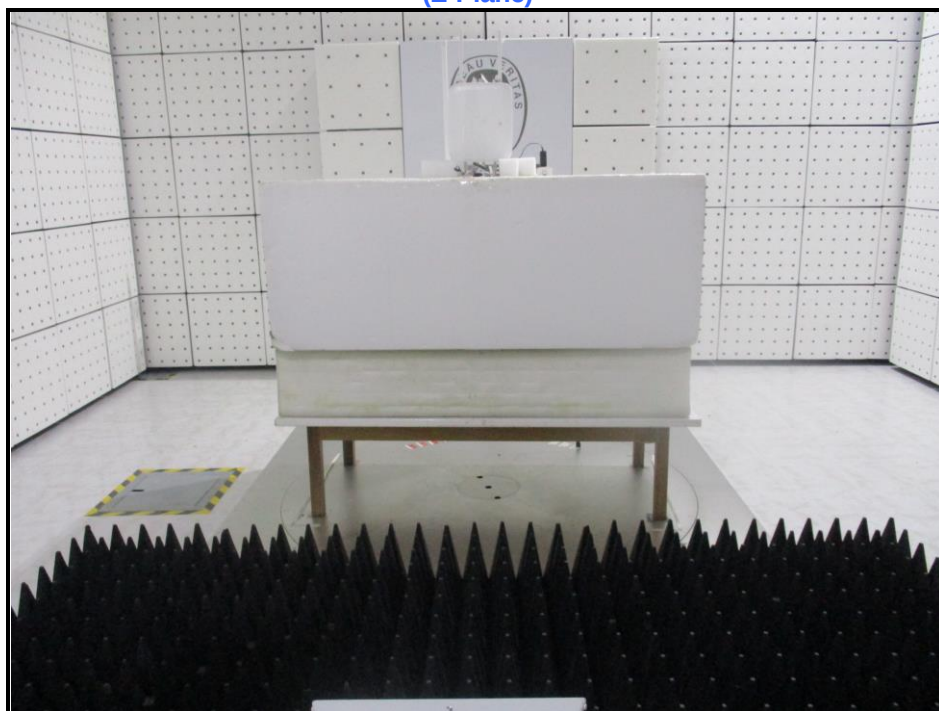
## RADIATED EMISSION TEST ABOVE 1GHz

### Adapter Mode (X-Plane)

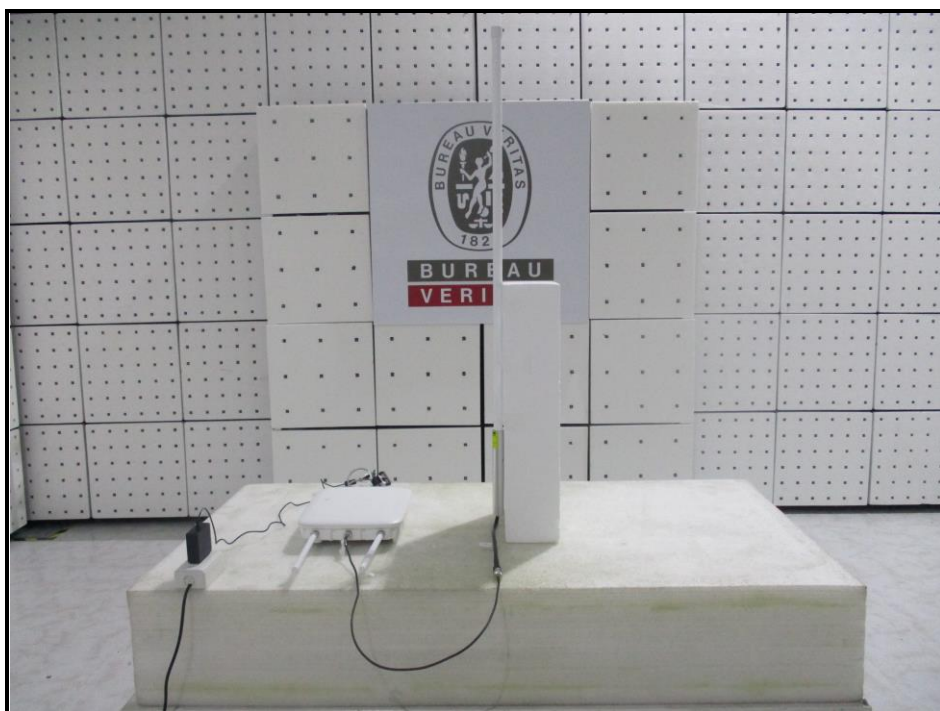


## RADIATED EMISSION TEST ABOVE 1GHz

### Adapter Mode (Z-Plane)



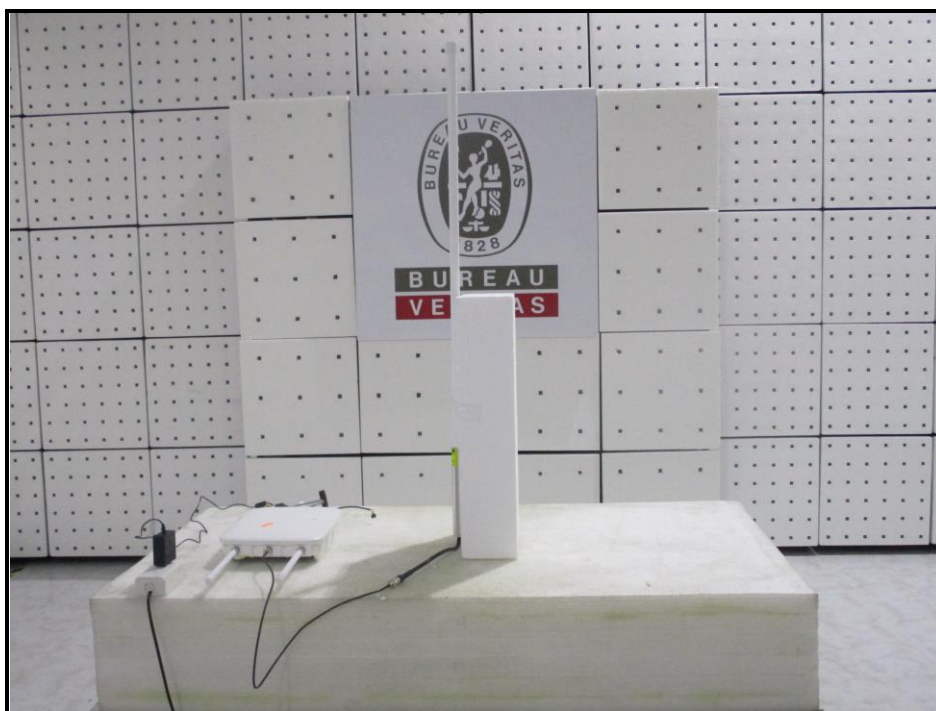
**For LoRa (Dipole Antenna)**  
**RADIATED EMISSION TEST BELOW 1GHz**  
**Adapter Mode**

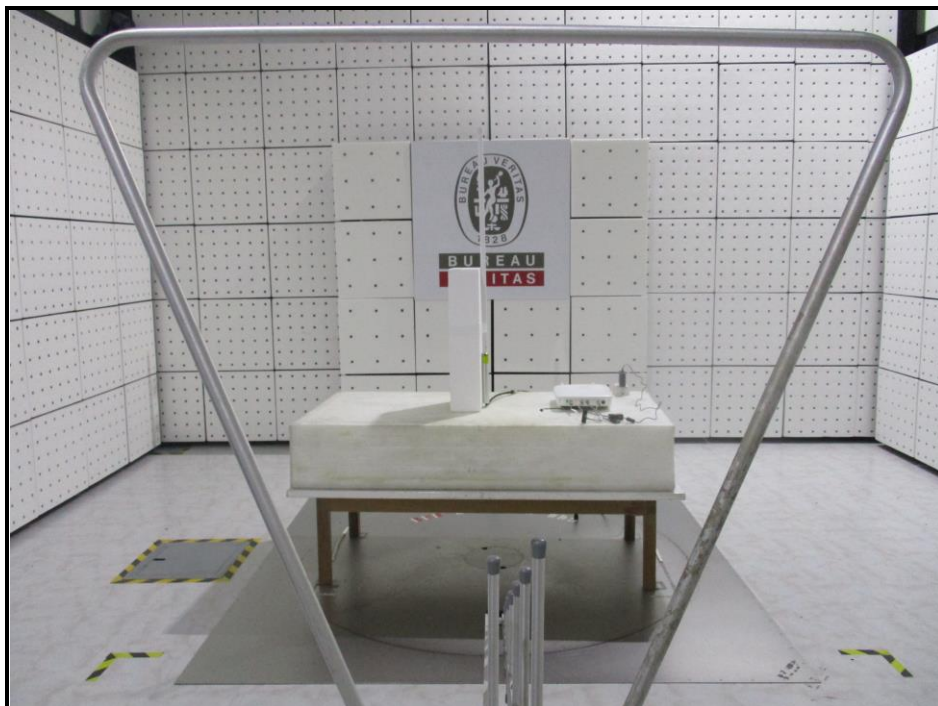




## RADIATED EMISSION TEST BELOW 1GHz

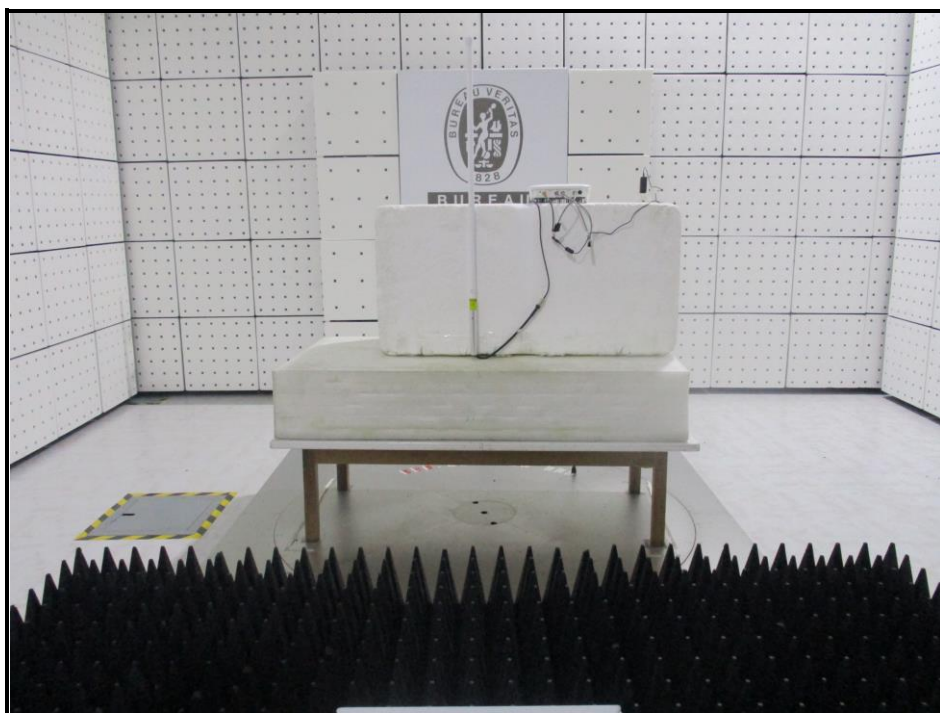
### PoE Mode





## RADIATED EMISSION TEST ABOVE 1GHz

### Adapter Mode



### DFS

Test results demonstrating Master links with Client on a test frequency.

For Master setup

