

EUT Setup Photographs

Conduction :

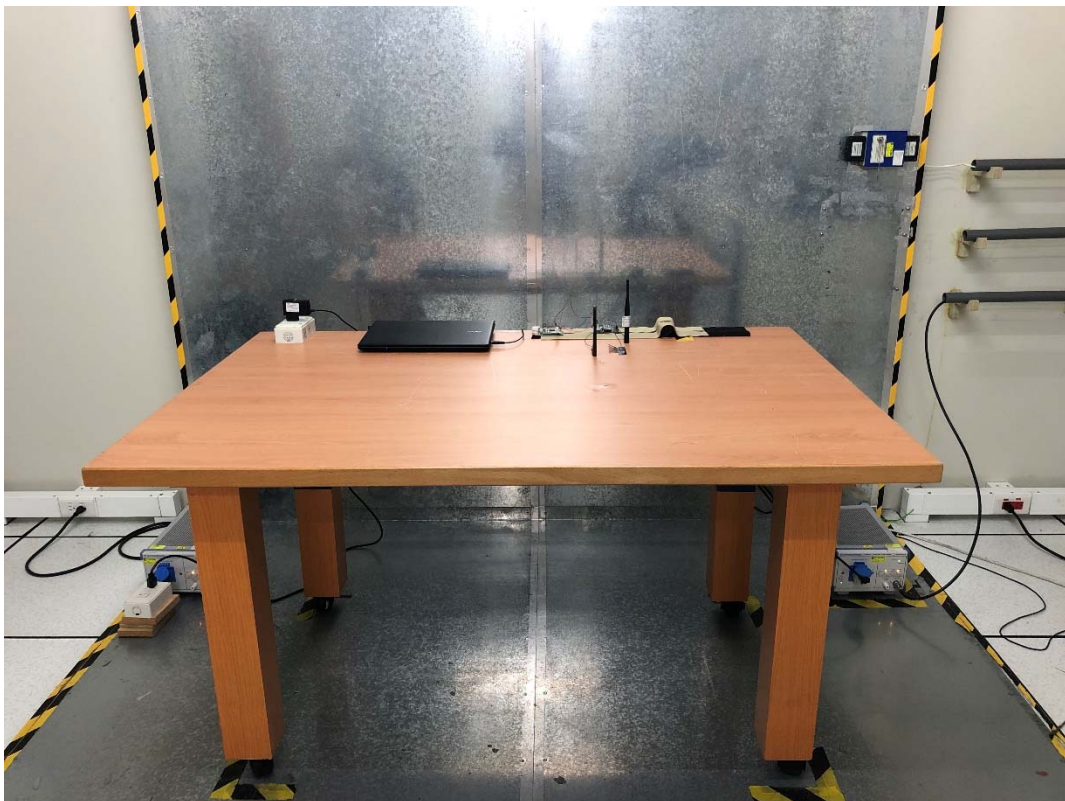
Pygate, DC 5V form USB Port



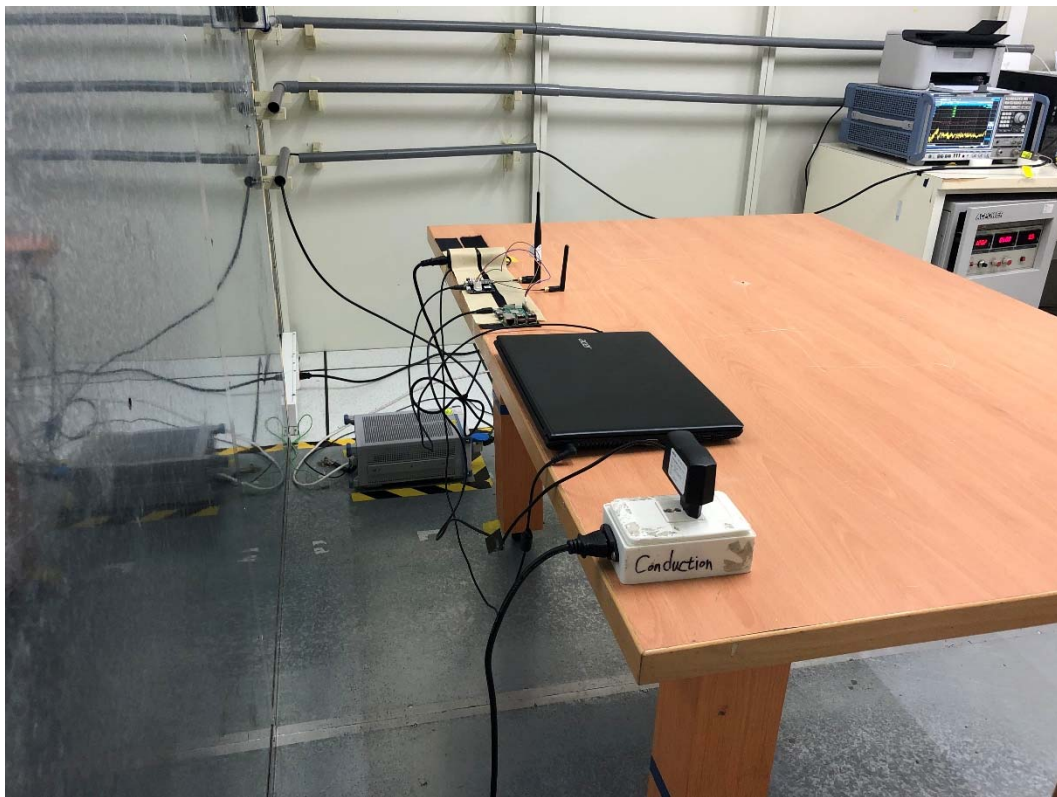
Pygate, DC 48V form PoE



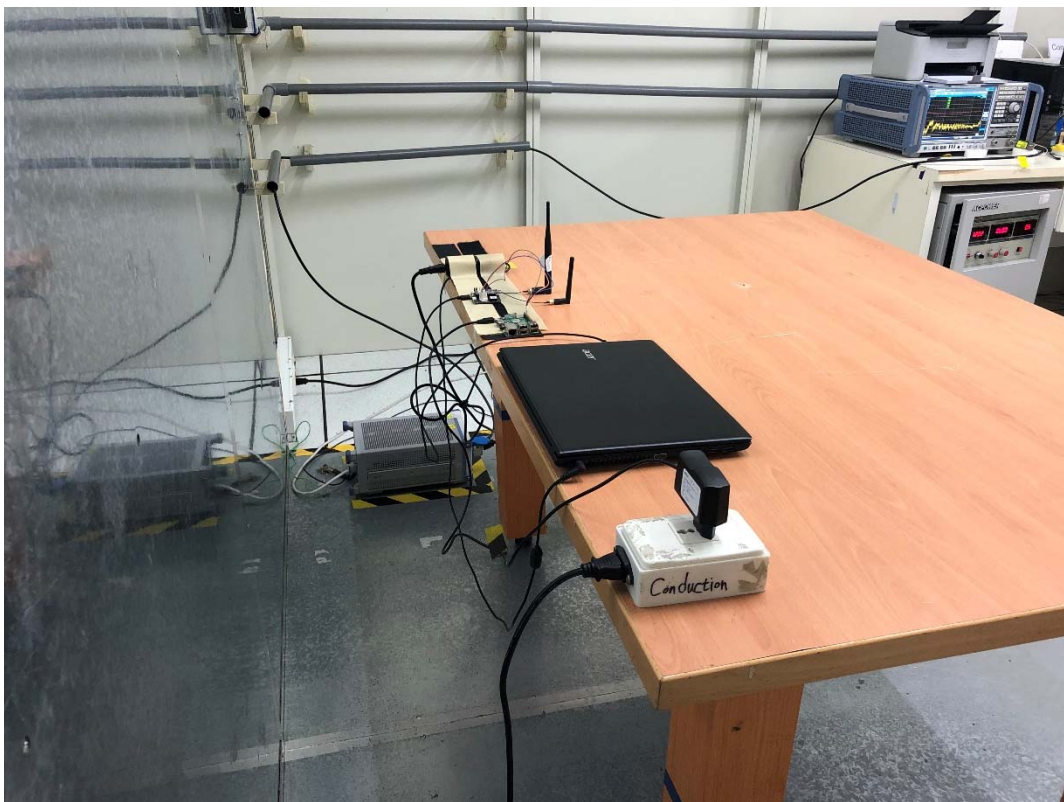
**Transmitting simultaneously test :
Model 3 + LoRa**



Model 2 + LoRa

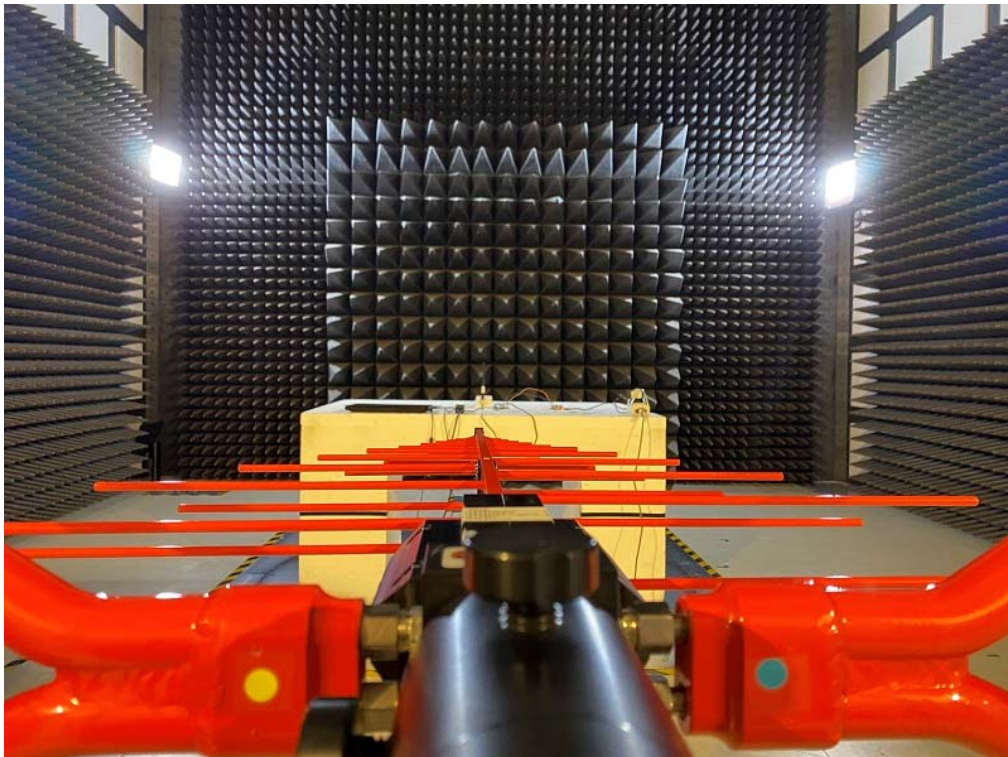
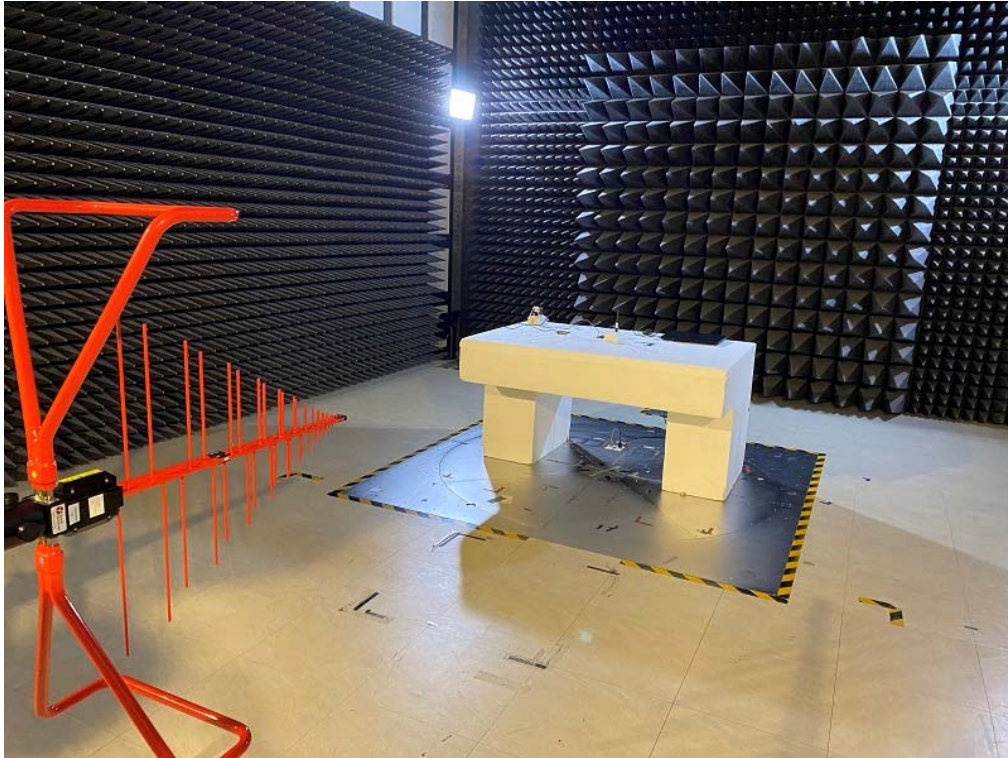


Model 1 + LoRa

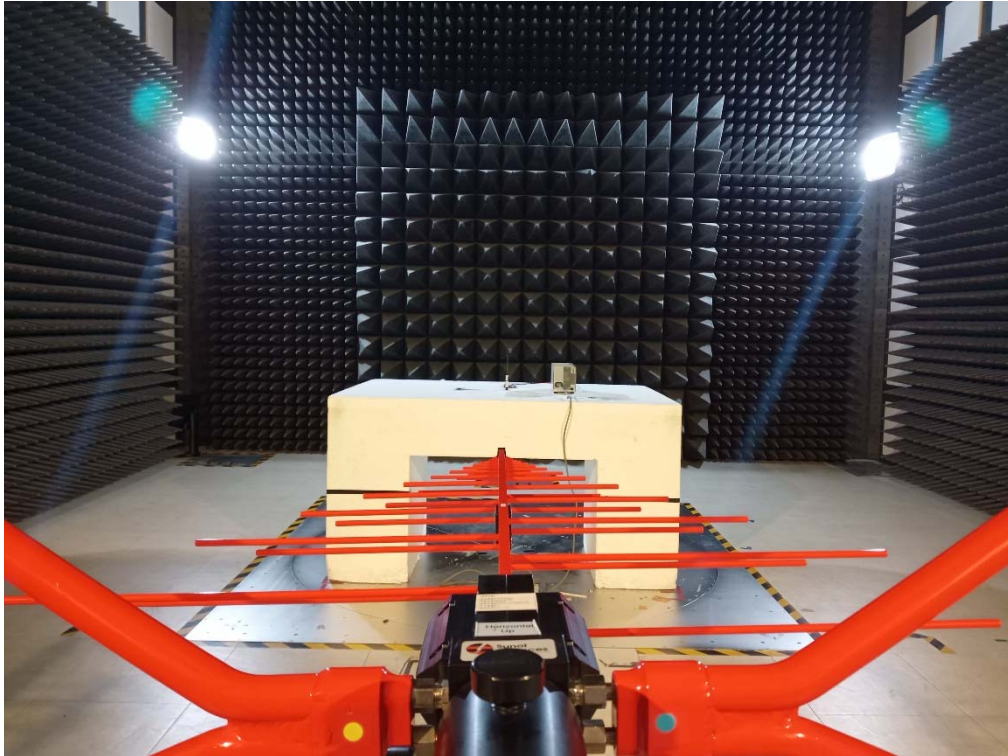


Radiated Emission (Below 1GHz) :

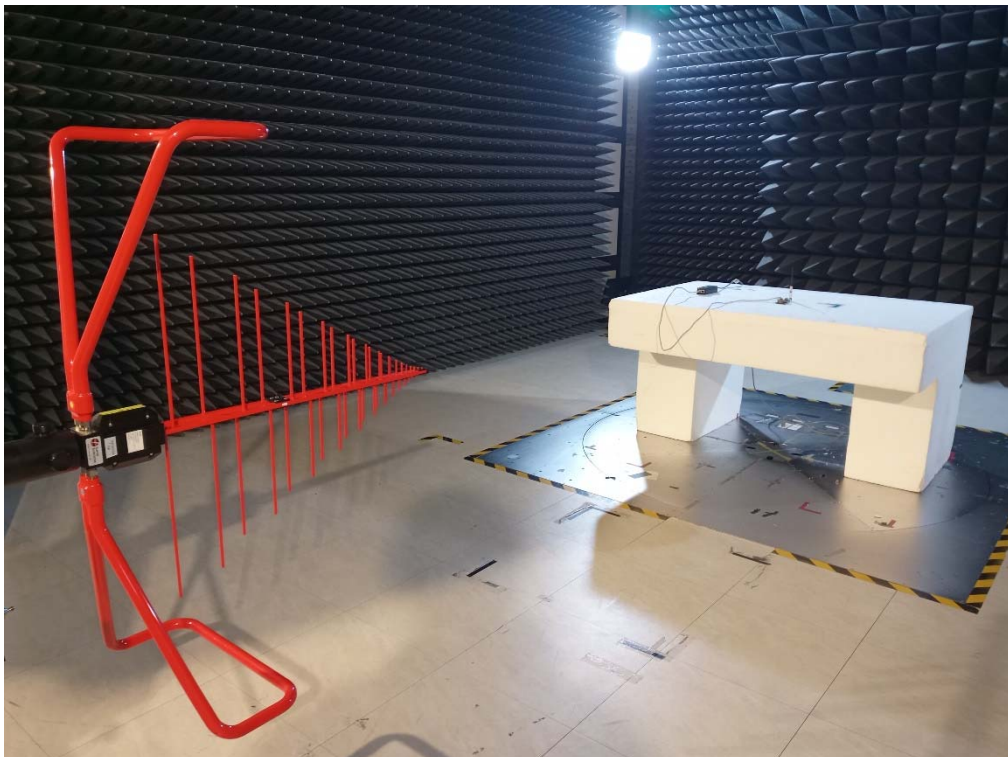
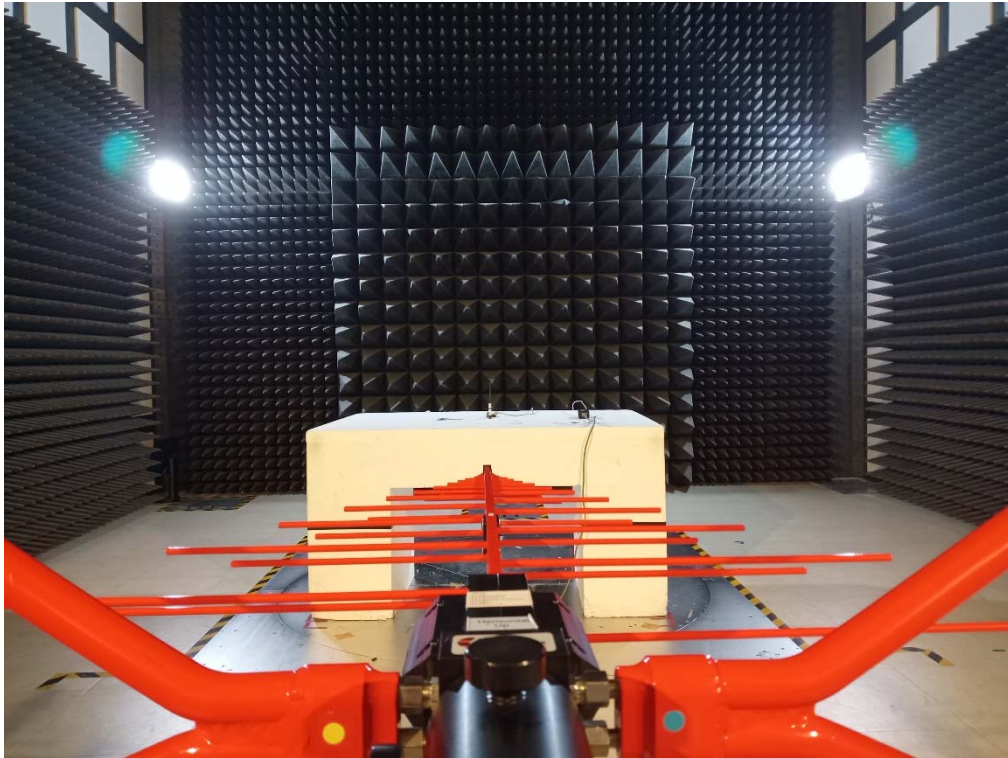
Pygate, DC 5V form USB Port



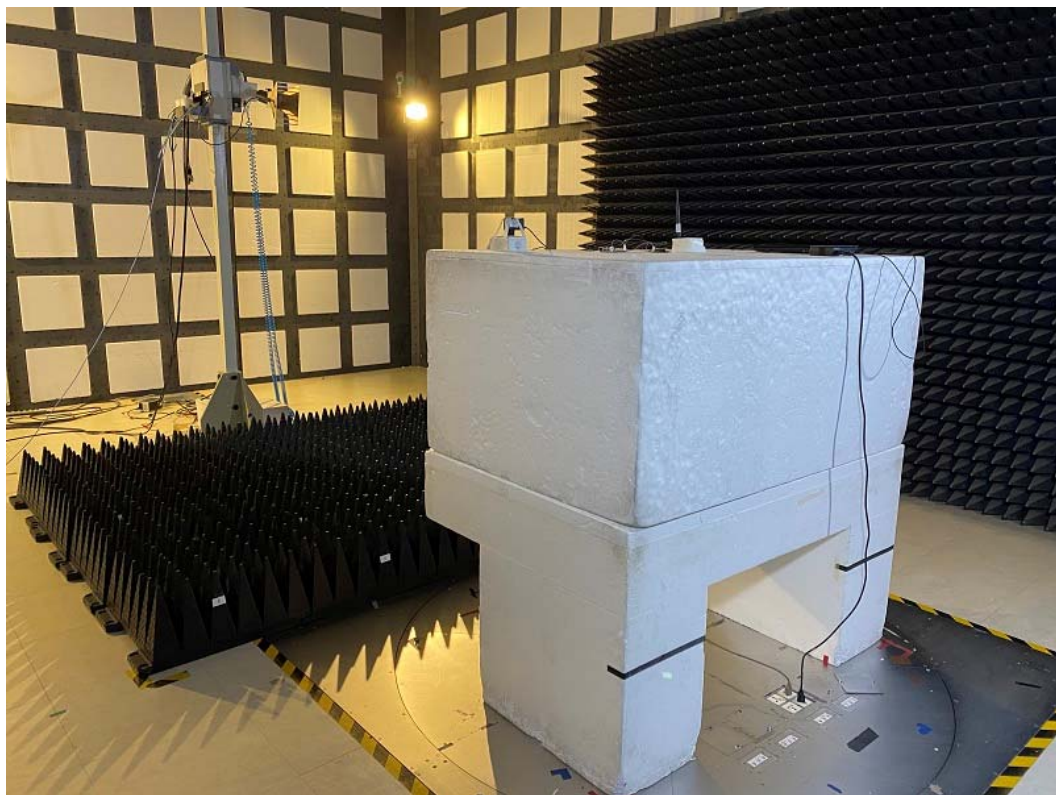
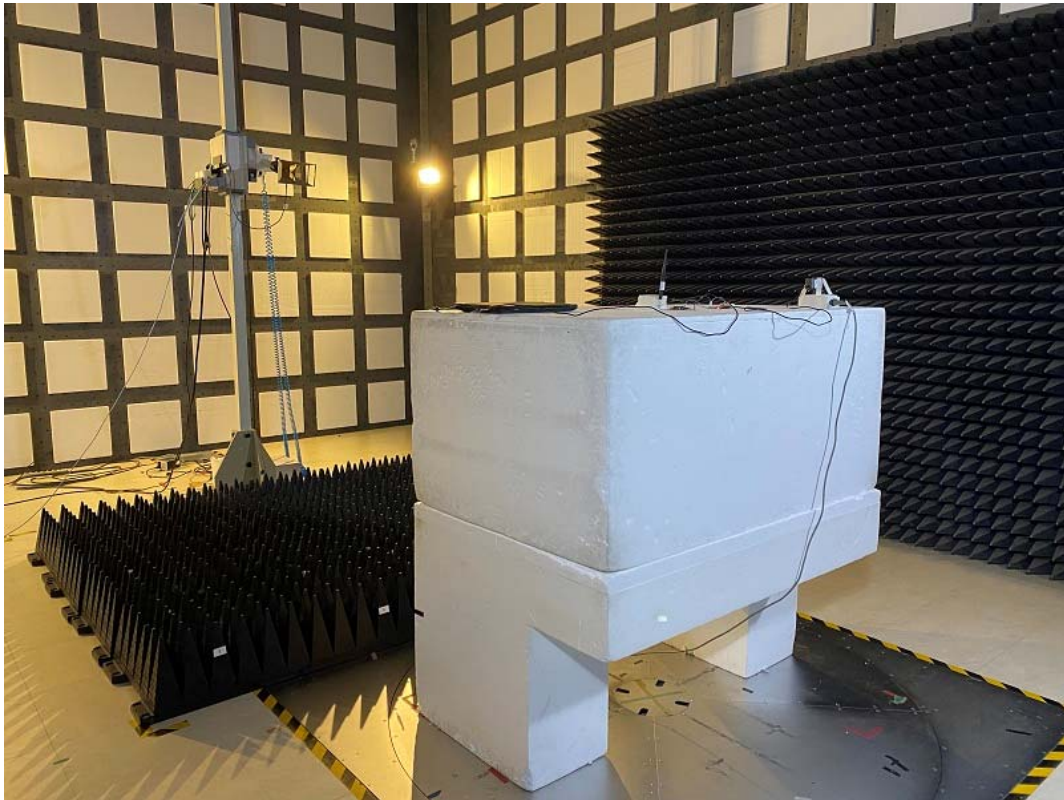
Pygate, DC 3.6V form Li-Po Battery



Pygate, DC 48V form PoE



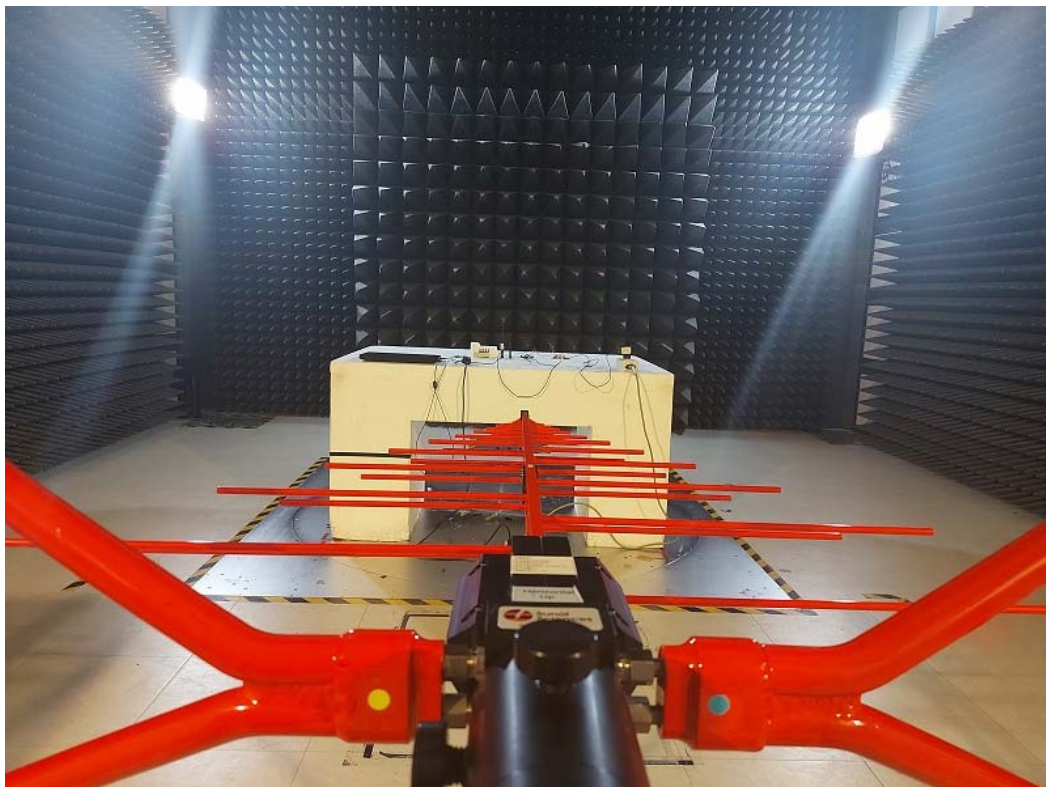
Radiated Emission (Above 1GHz) :



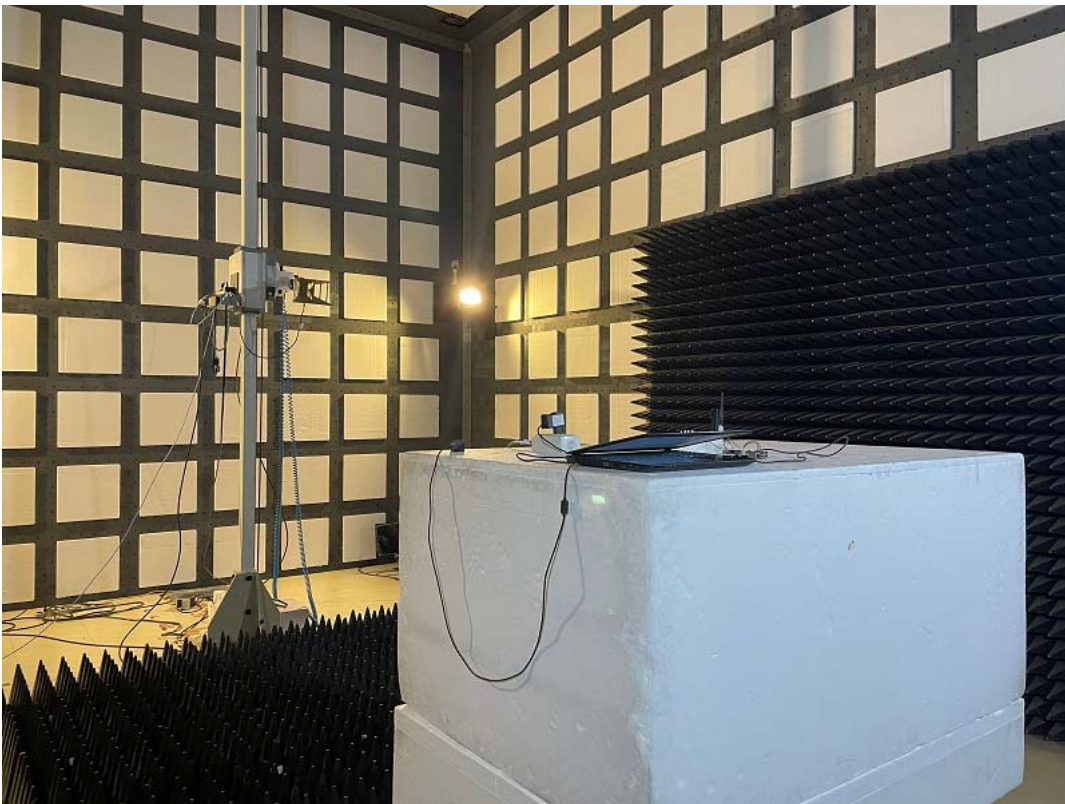
Transmitting simultaneously test :

Model 3 + LoRa

Radiated Emission (Below 1GHz)

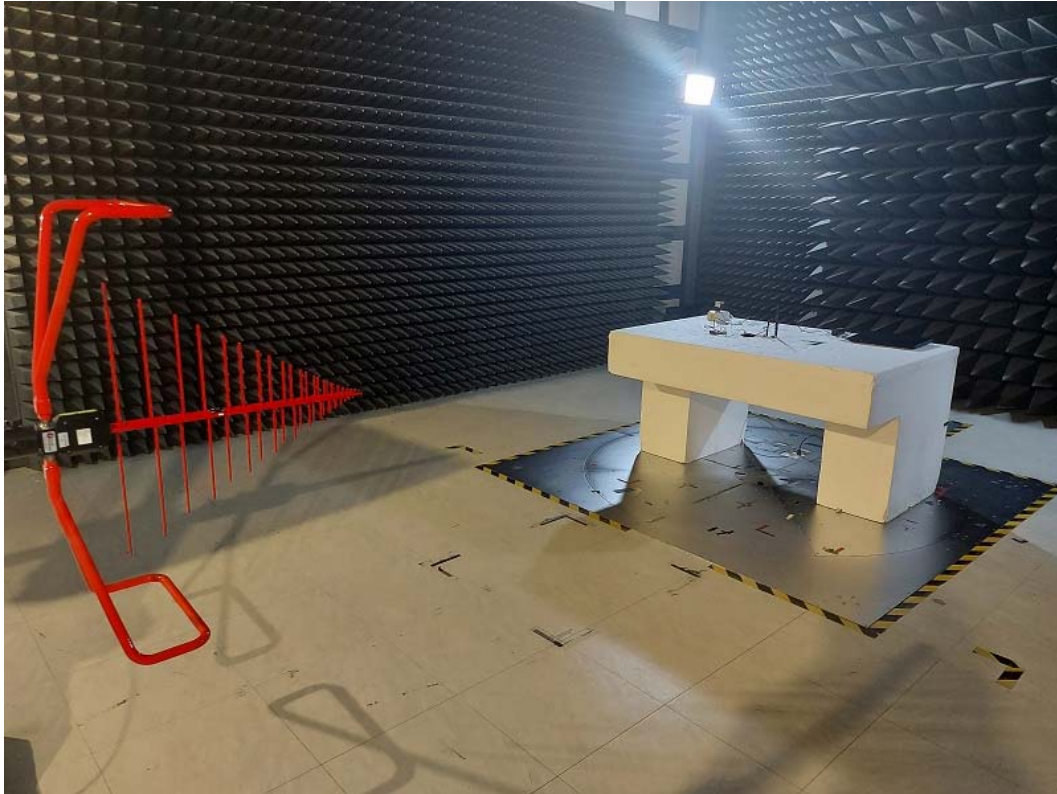


Radiated Emission (Above 1GHz) :

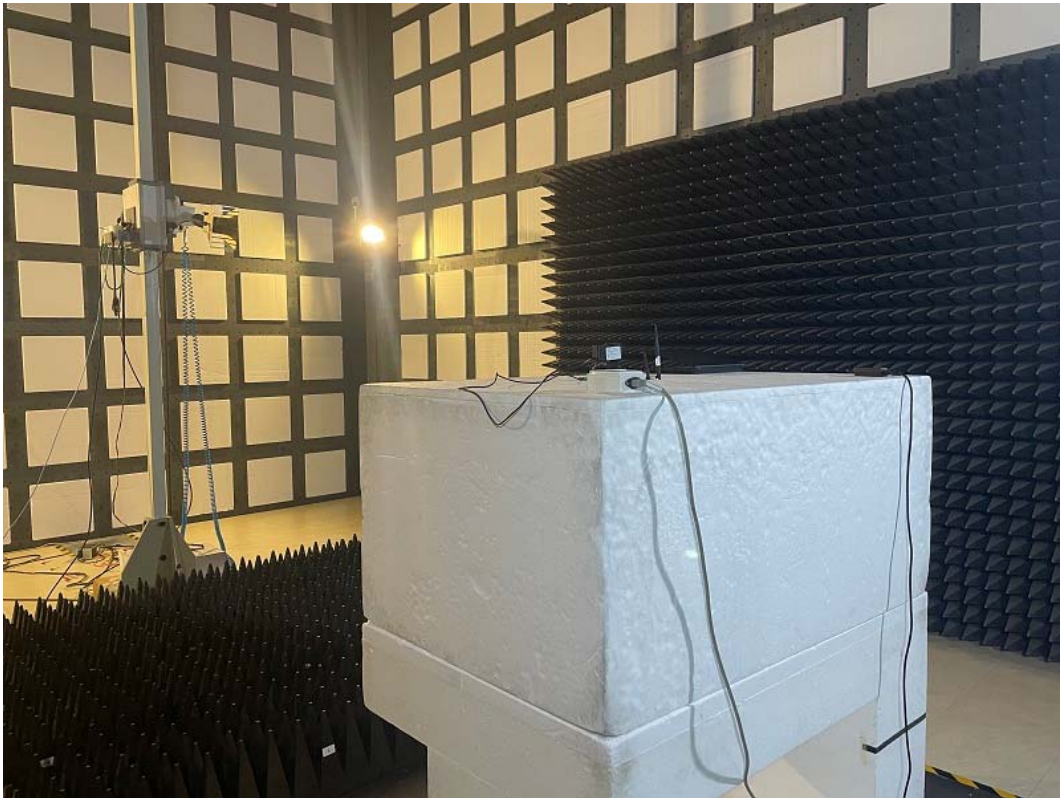


Model 2 + LoRa

Radiated Emission (Below 1GHz) :

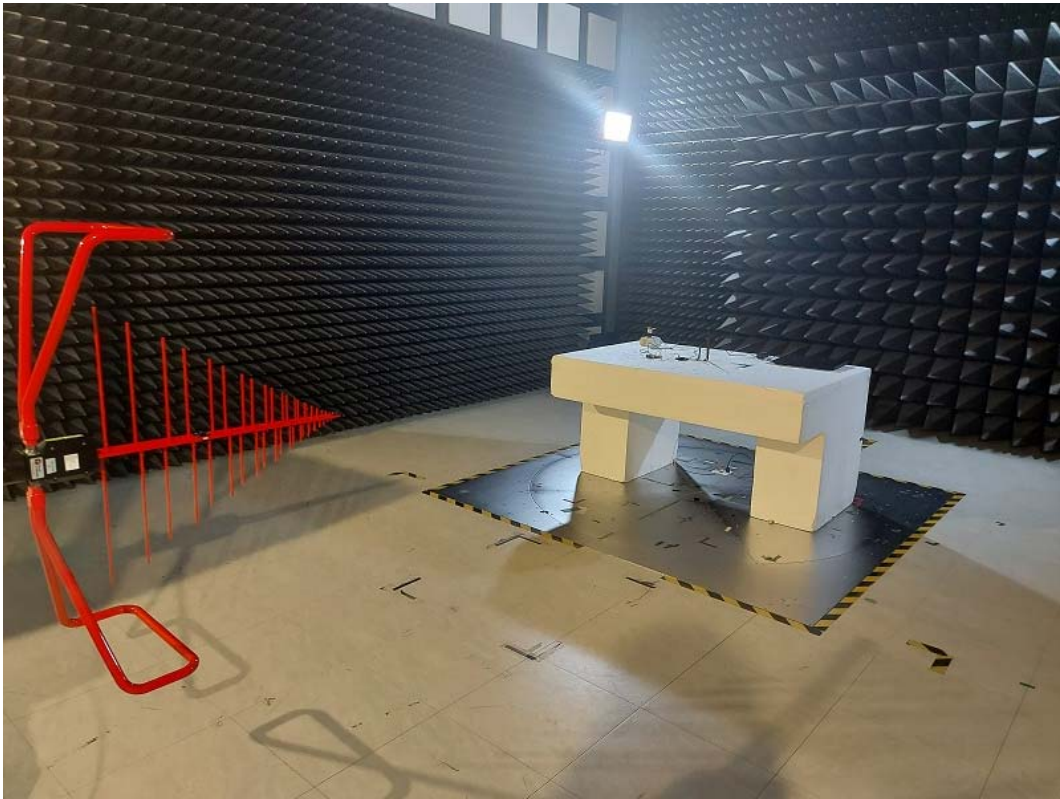


Radiated Emission (Above 1GHz) :



Model 1 + LoRa

Radiated Emission (Below 1GHz) :



Radiated Emission (Above 1GHz) :

