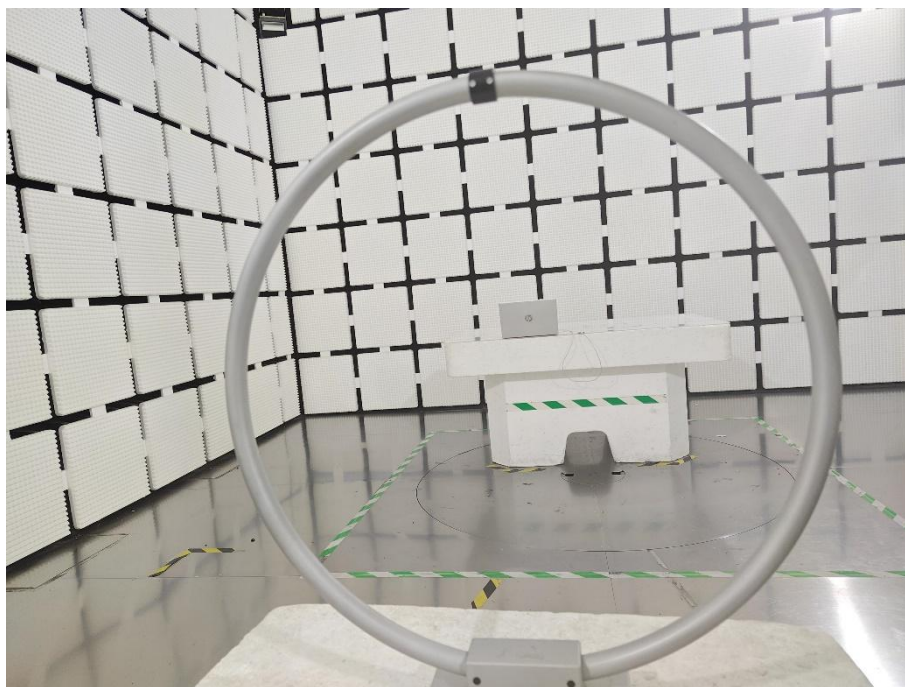


ANNEX B TEST SETUP PHOTOS

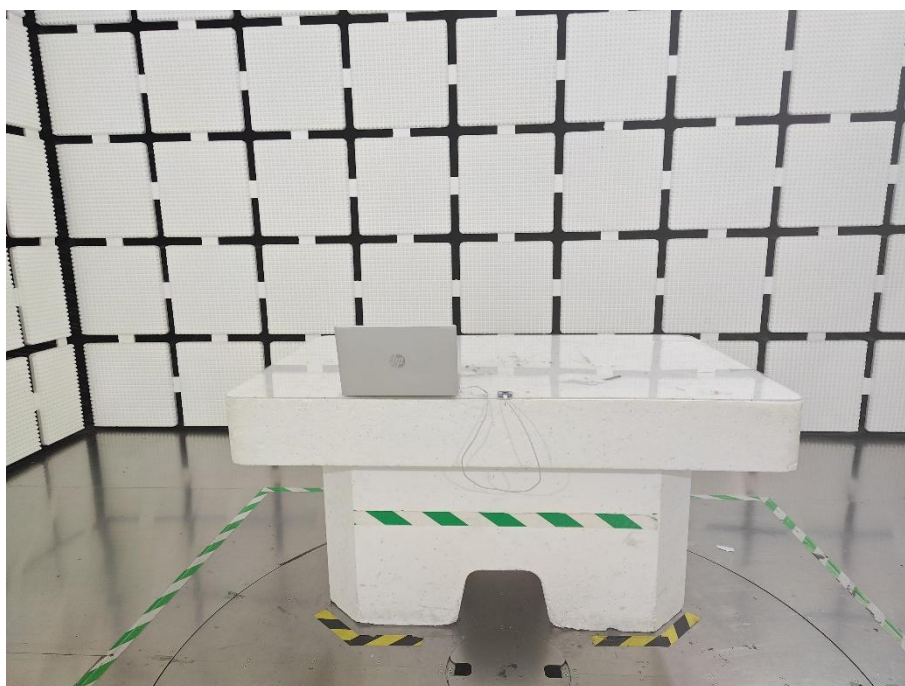
1 Radiated Test Photo

Antenna type: Ceramics, Gain: 1.05 dB

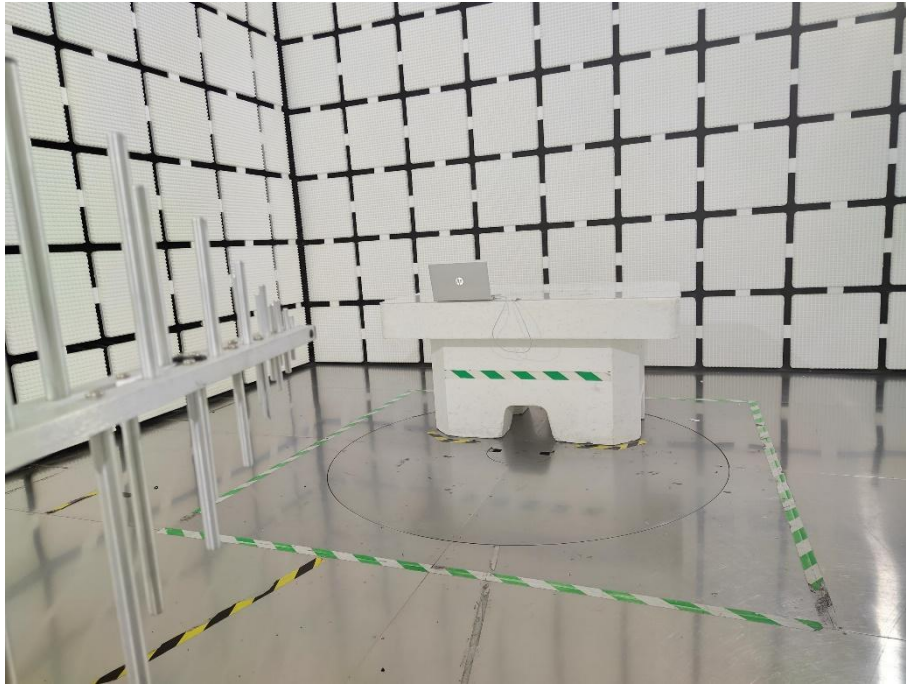
Below 30MHz



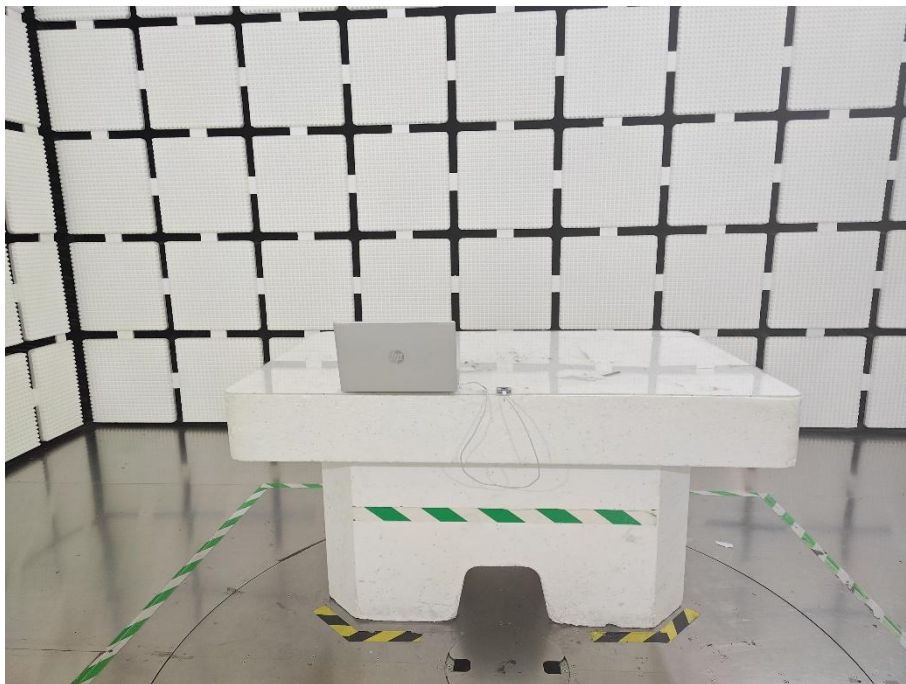
Close-up



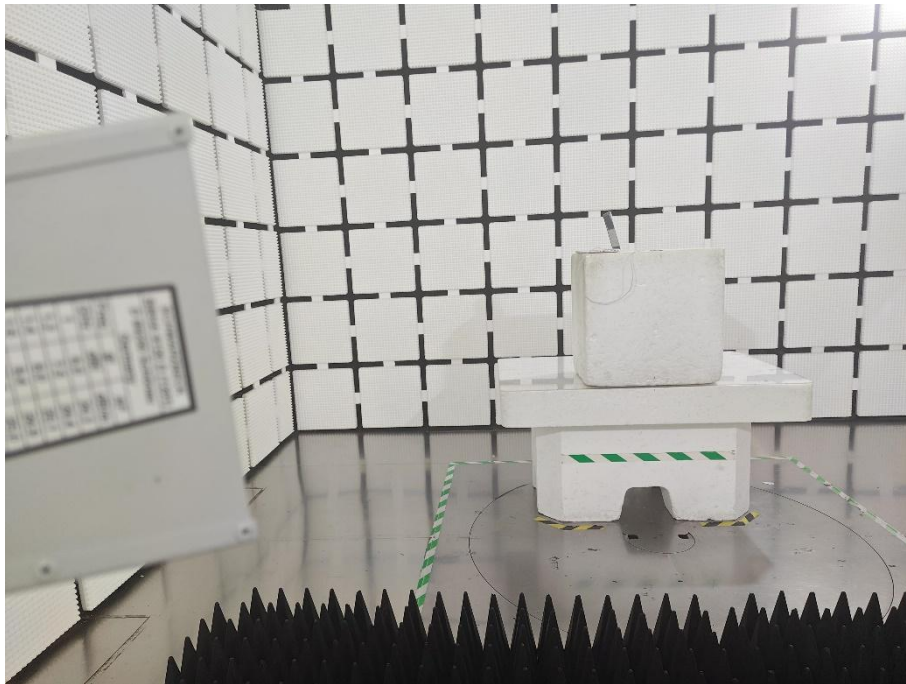
30MHz-1GHz



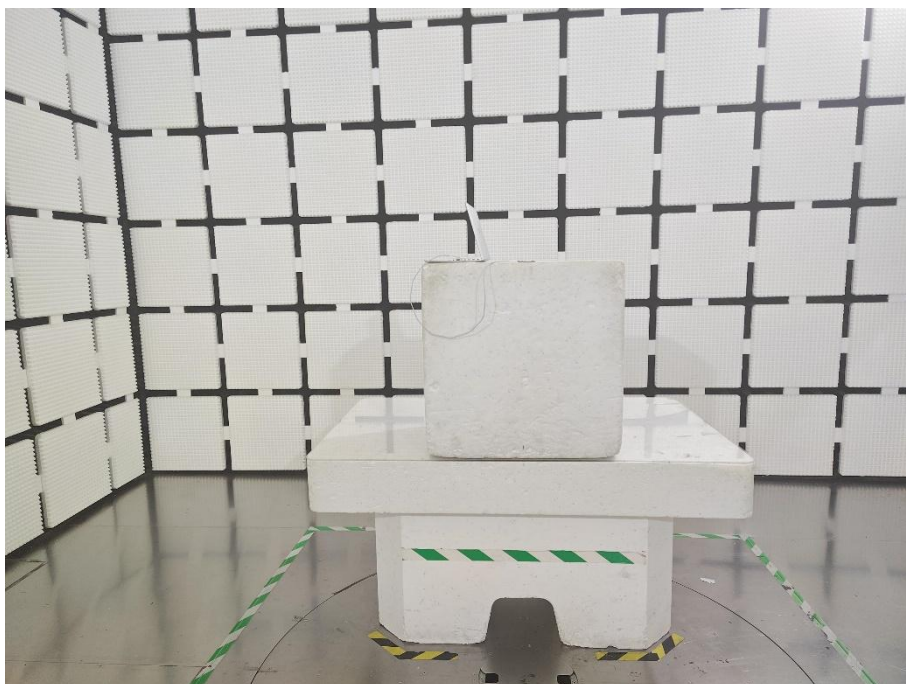
Close-up



Above 1GHz

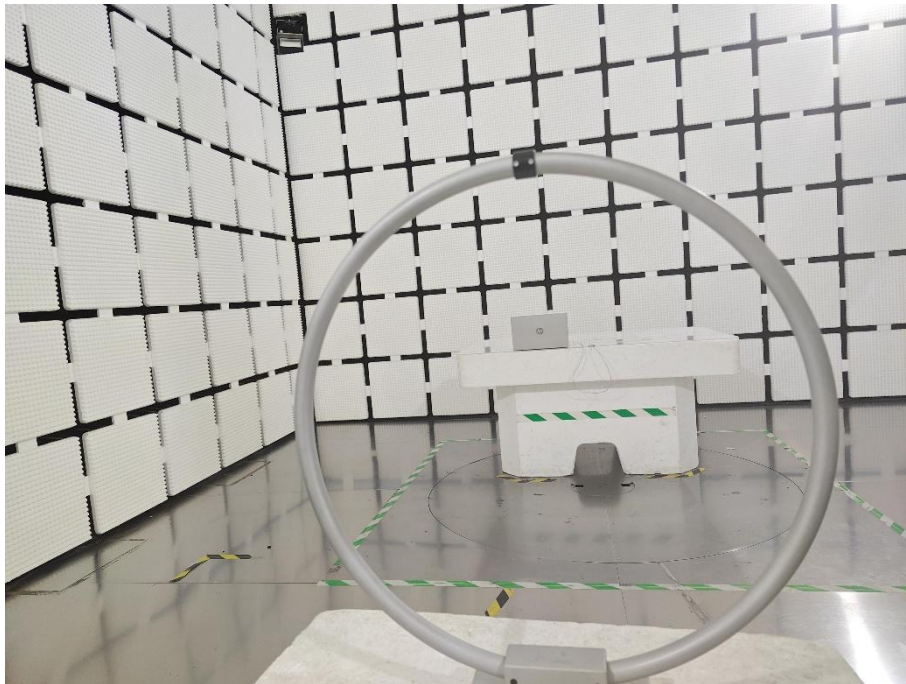


Close-up

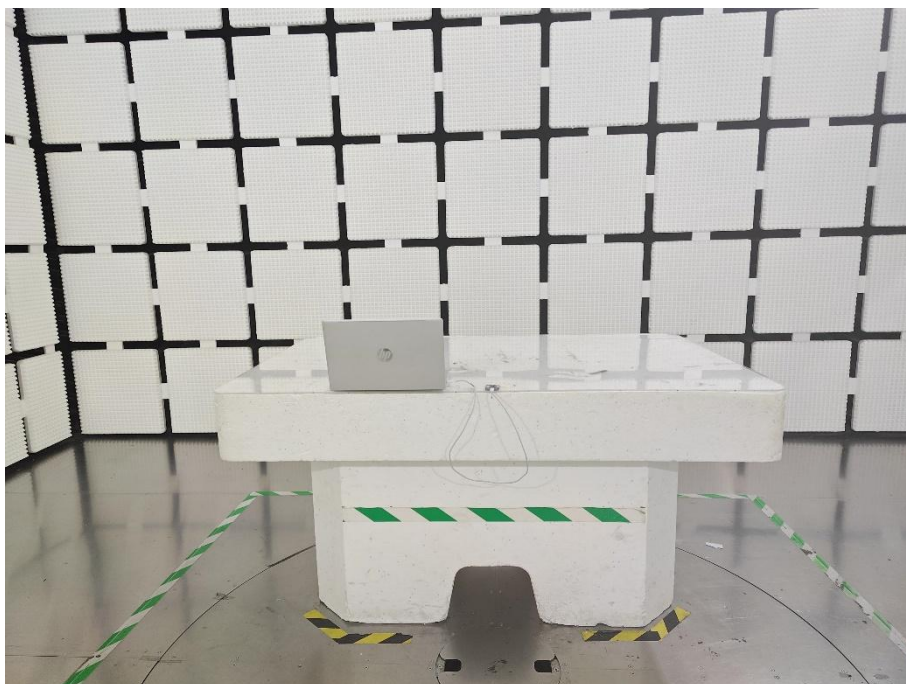


Antenna type: PCB, Gain: 0.8 dBi

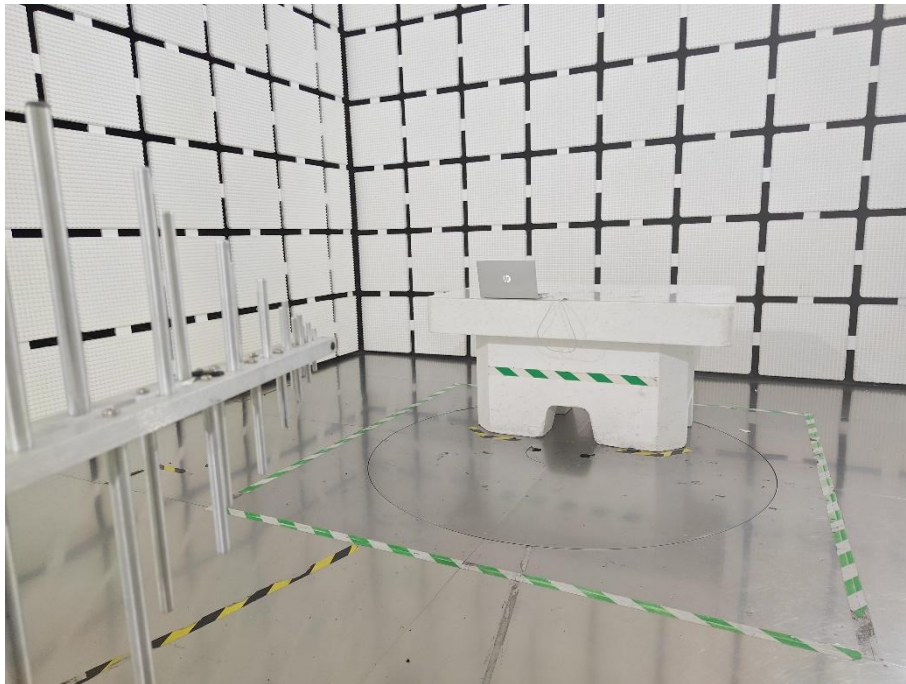
Below 30MHz



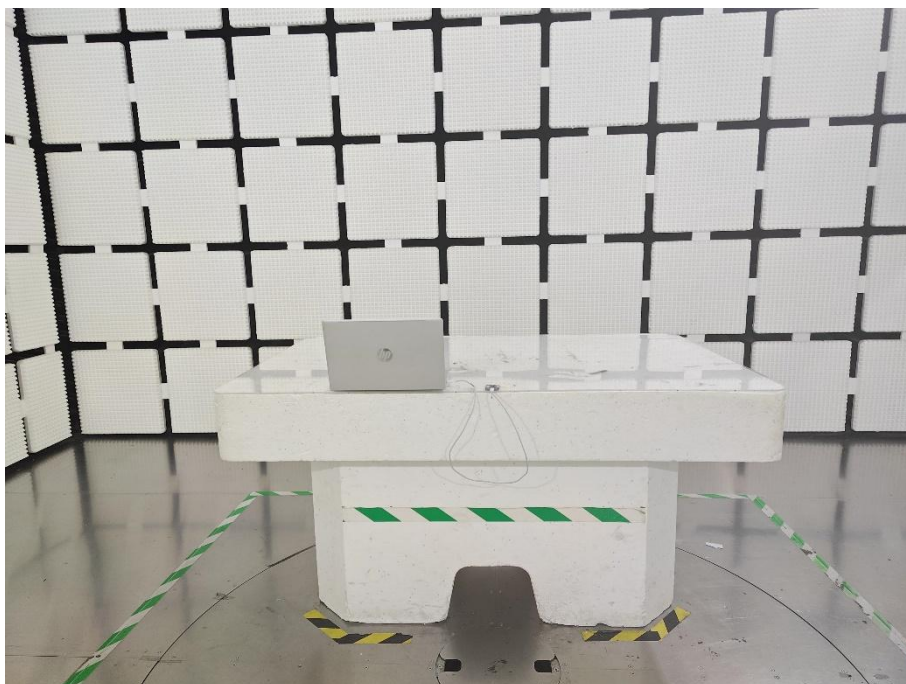
Close-up



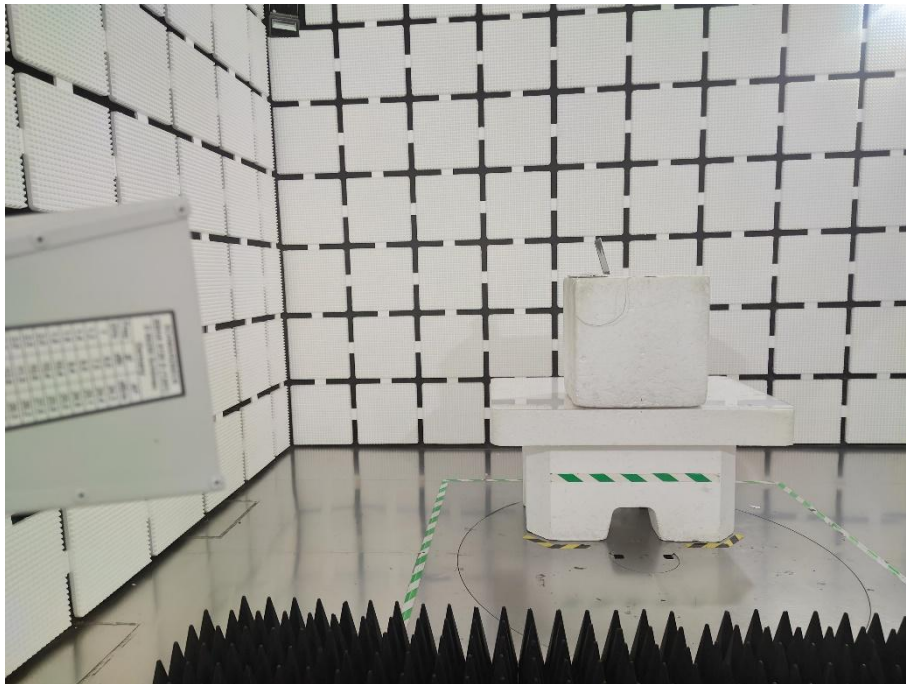
30MHz-1GHz



Close-up



Above 1GHz

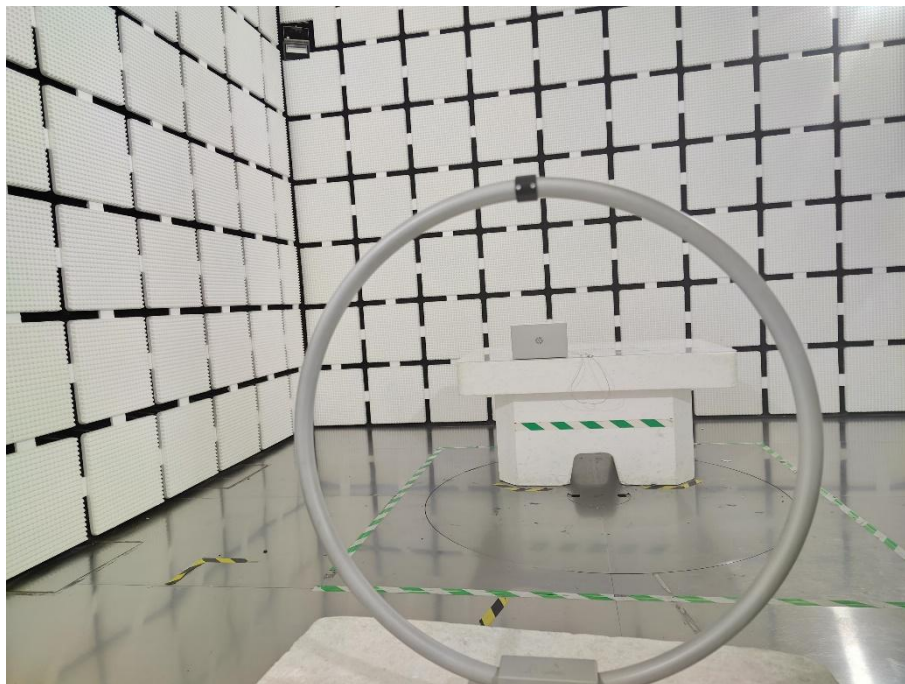


Close-up



Antenna type: PCB, Gain: 3.3 dBi

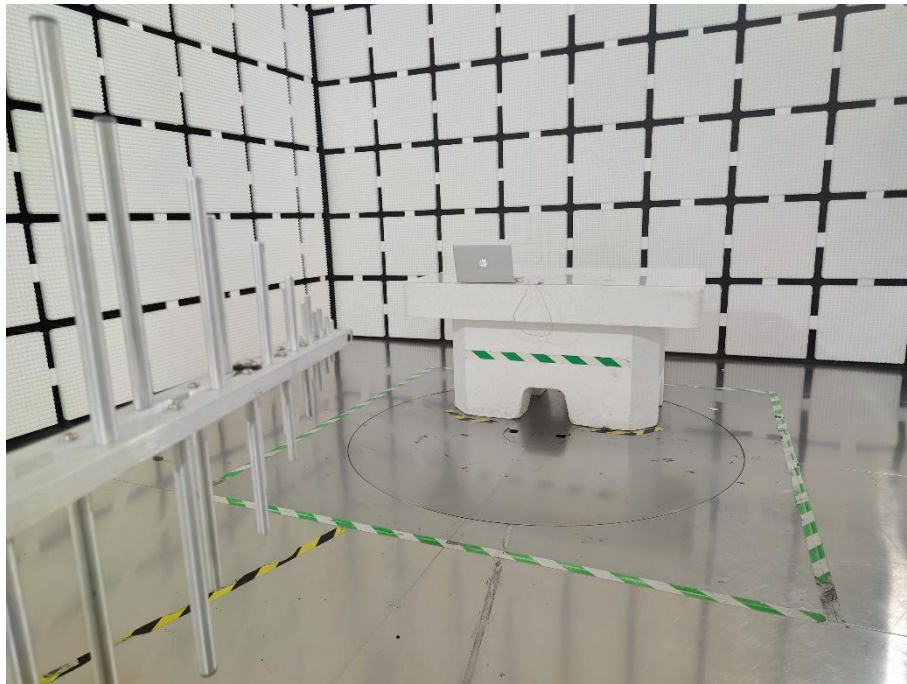
Below 30MHz



Close-up



30MHz-1GHz



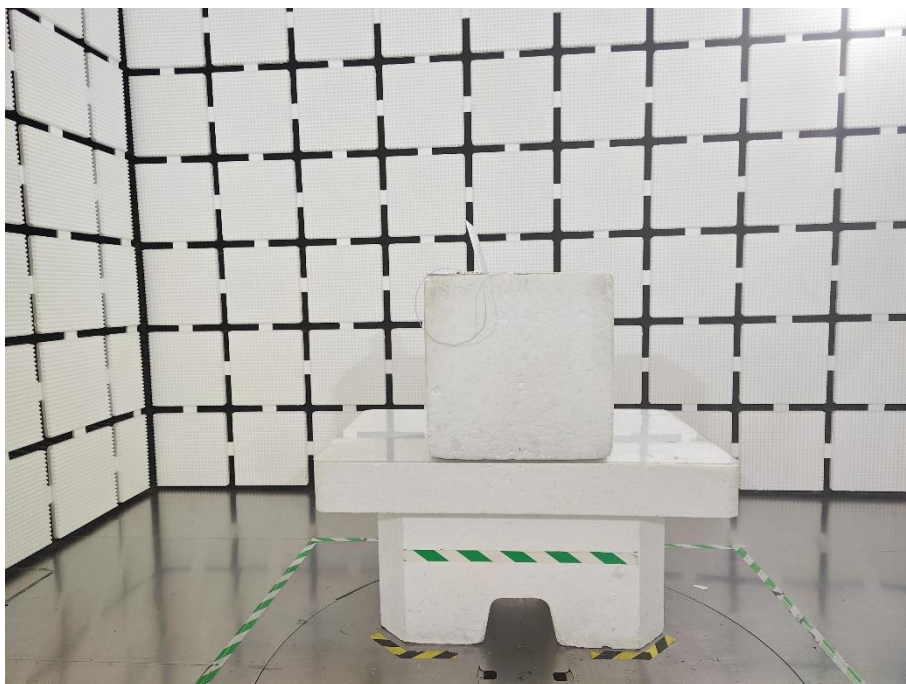
Close-up



Above 1GHz

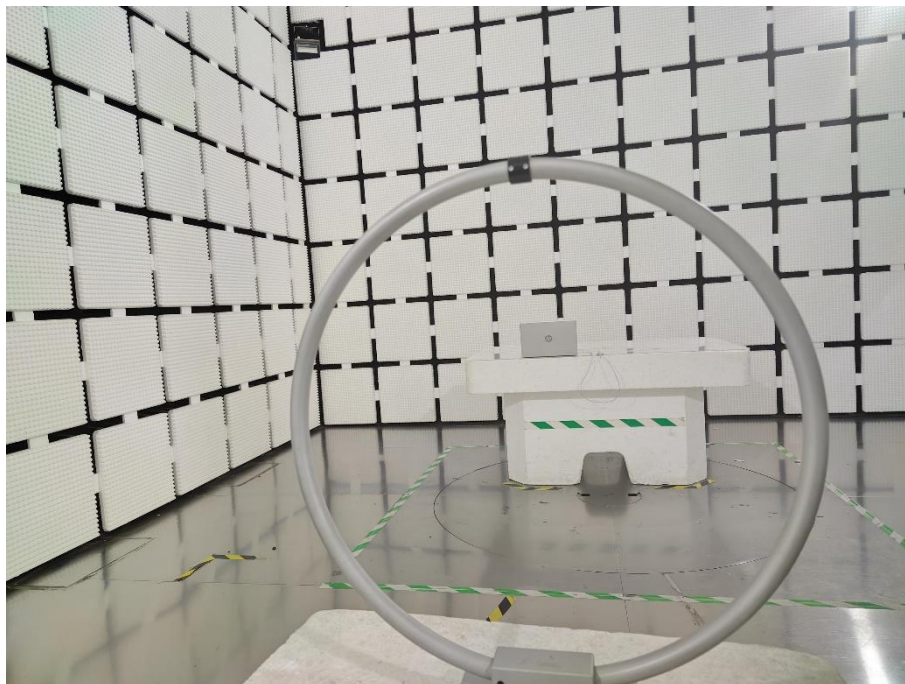


Close-up



Antenna type: PCB, Gain: 2.2 dBi

Below 30MHz



Close-up



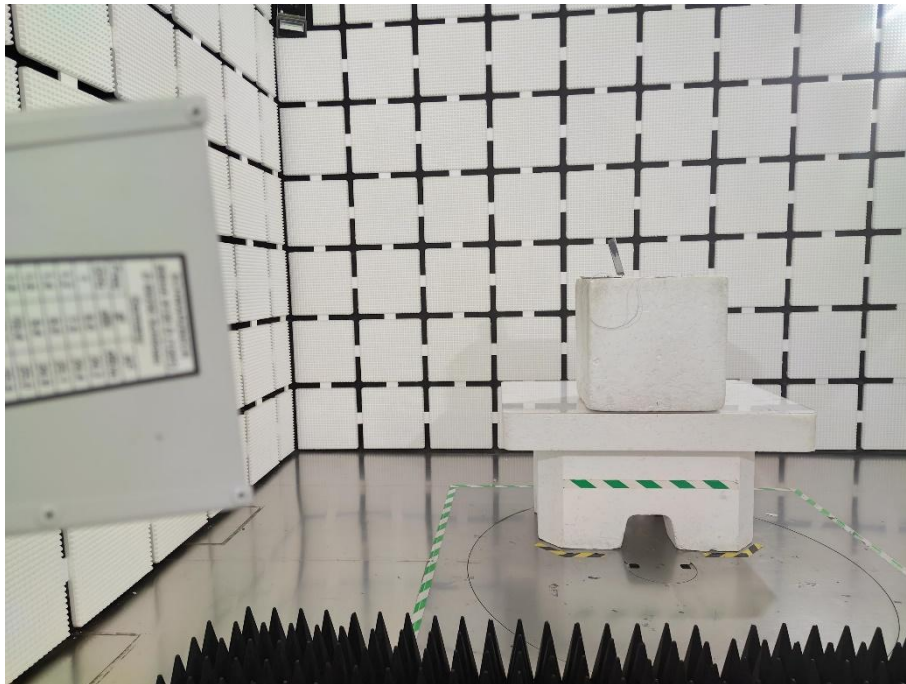
30MHz-1GHz



Close-up



Above 1GHz

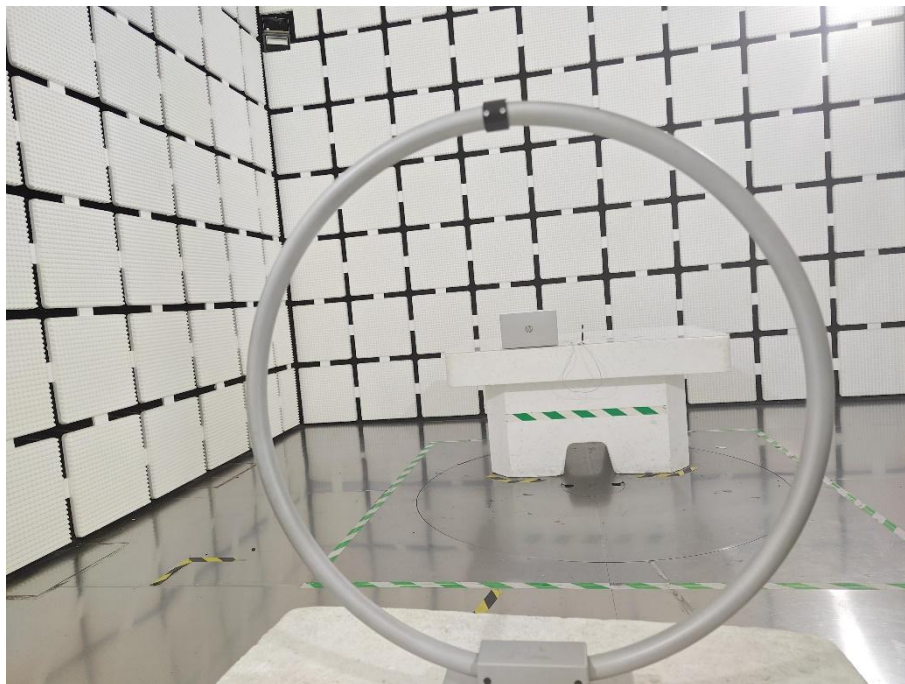


Close-up



Antenna type: Dipole, Gain: 2.29 dBi

Below 30MHz



Close-up



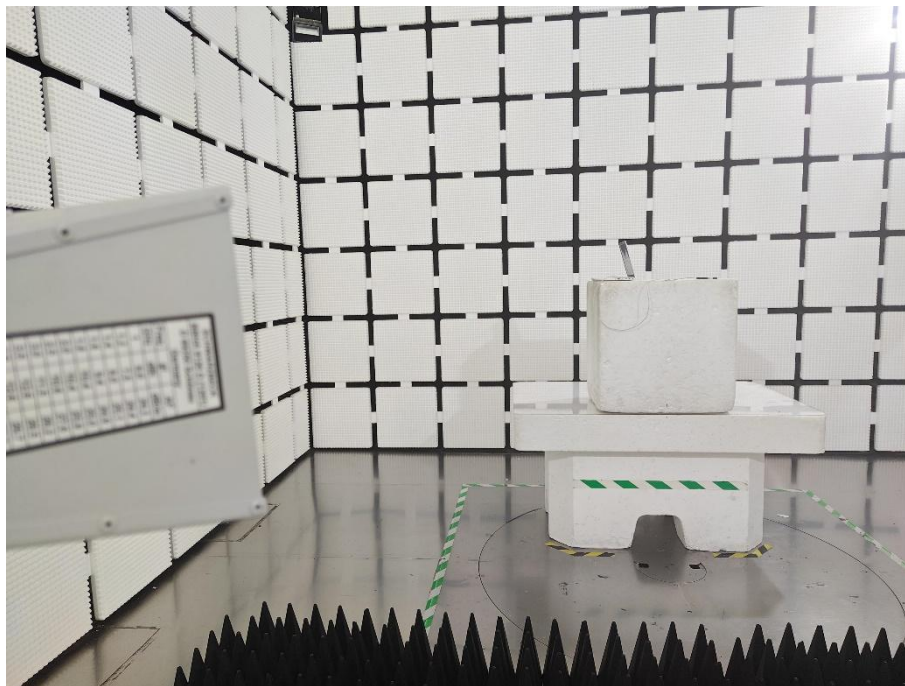
30MHz-1GHz



Close-up



Above 1GHz

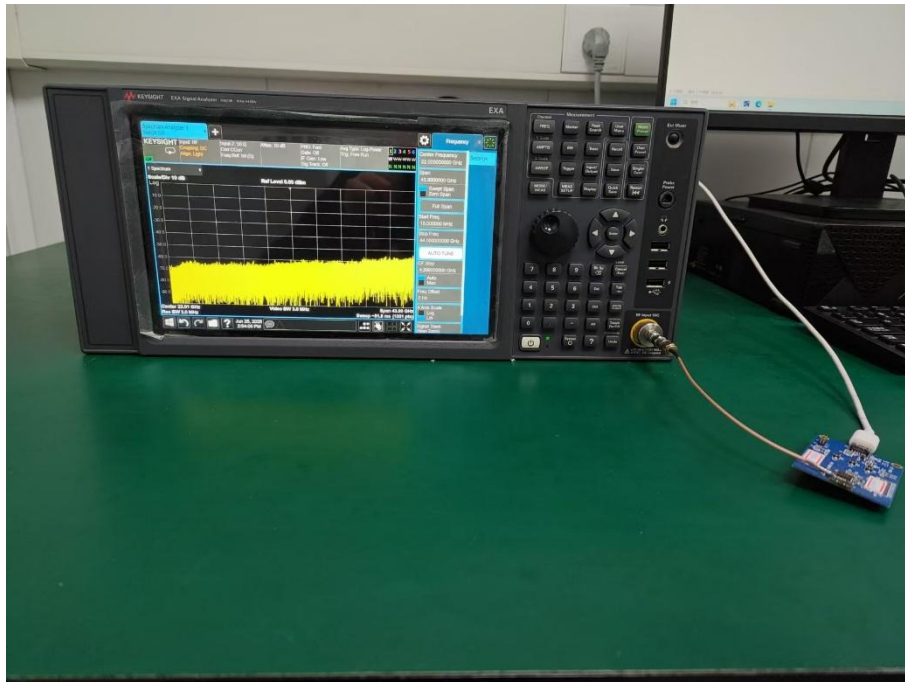


Close-up



2 Conducted Test Photo

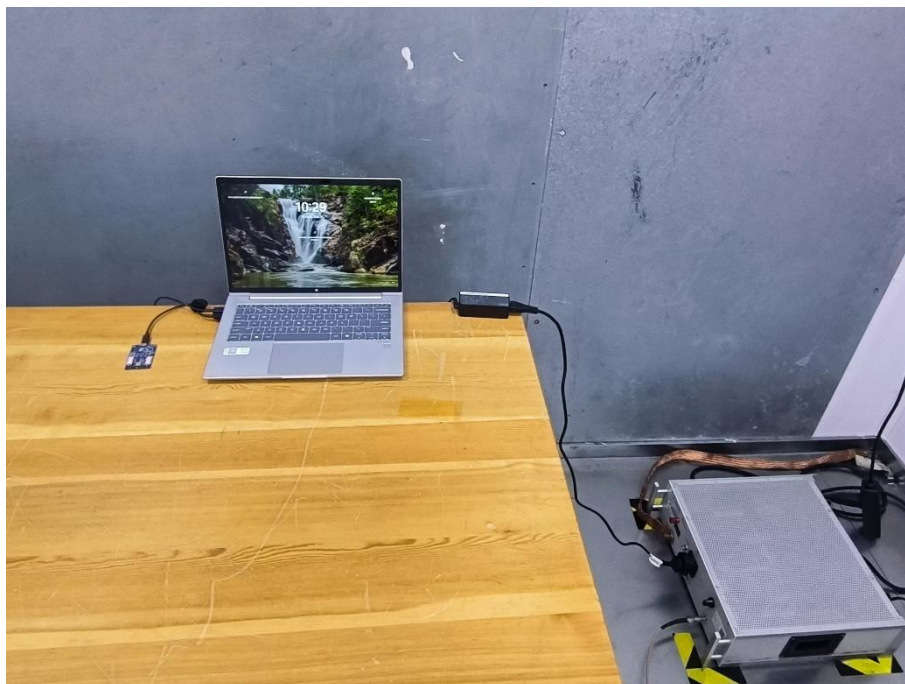
Conducted Test-BLE



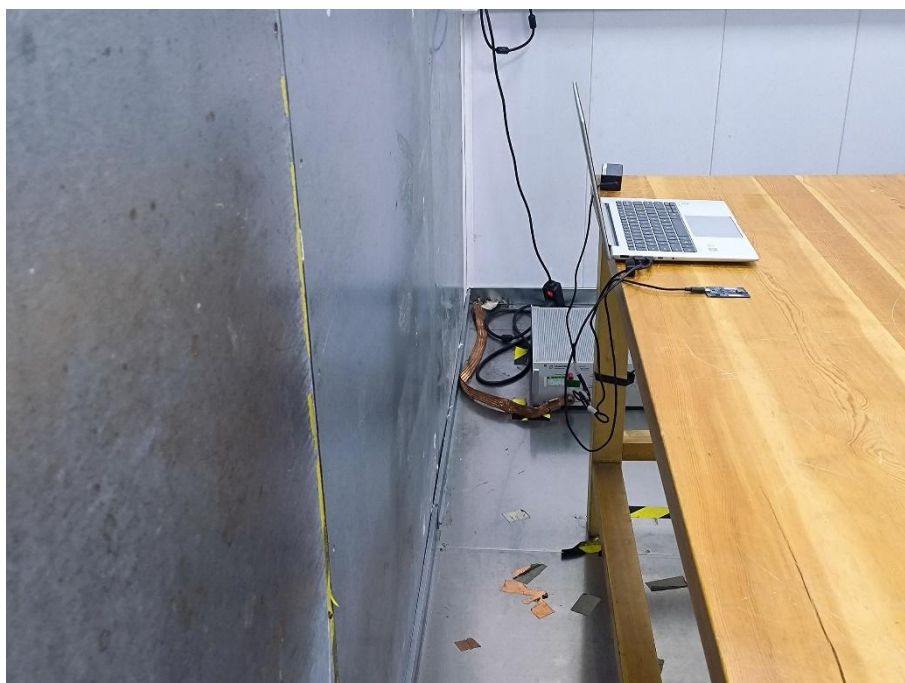
3 Conducted Emissions

Antenna type: Ceramics, Gain: 1.05 dBi

Test Photo 1

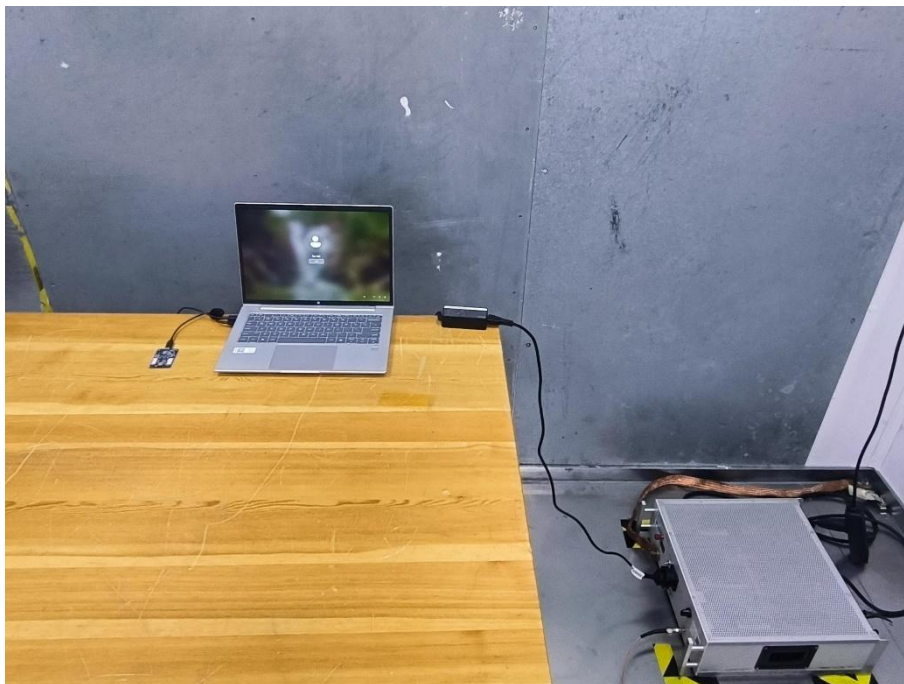


Test Photo 2



Antenna type: PCB, Gain: 0.8 dB

Test Photo 1

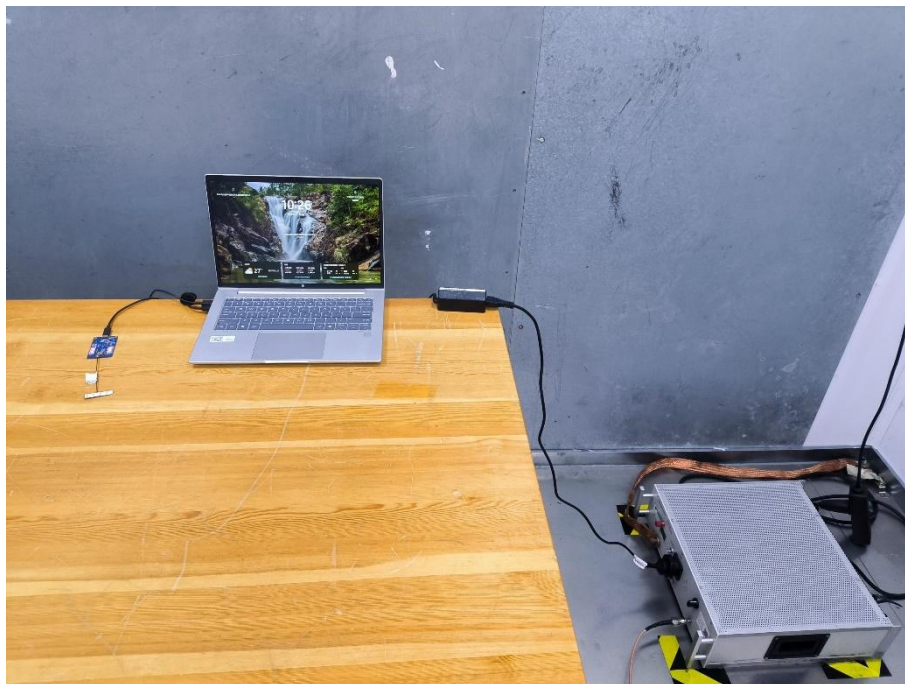


Test Photo 2



Antenna type: PCB, Gain: 3.3 dBi

Test Photo 1

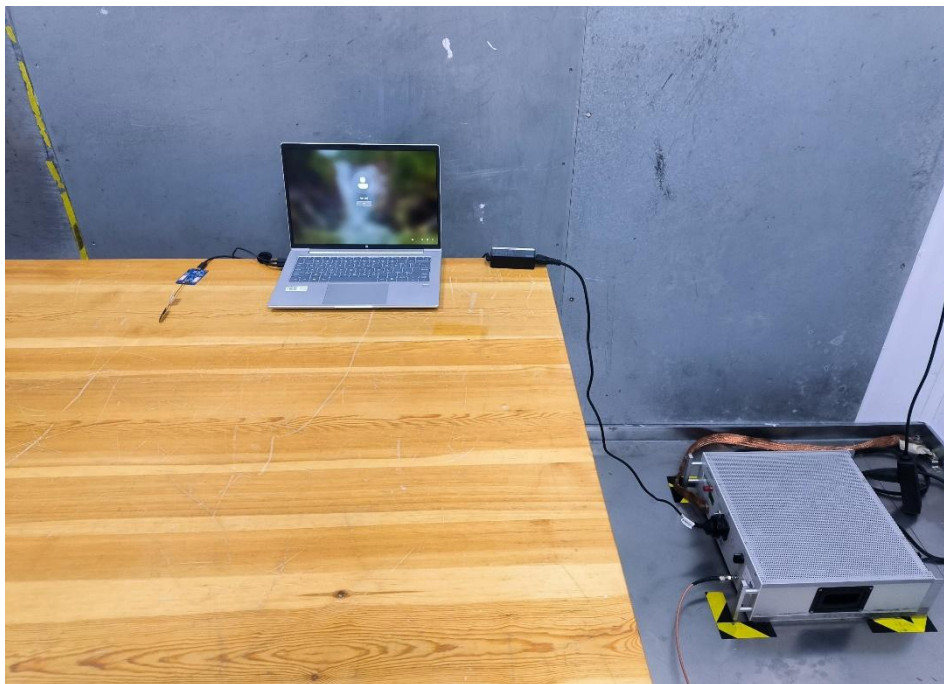


Test Photo 1

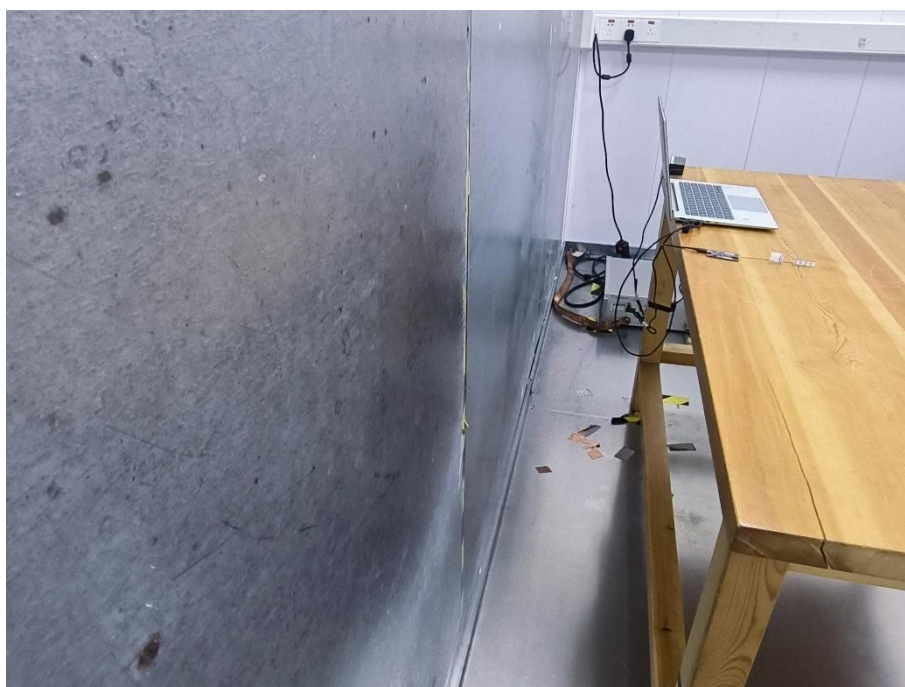


Antenna type: PCB, Gain: 2.2 dBi

Test Photo 1

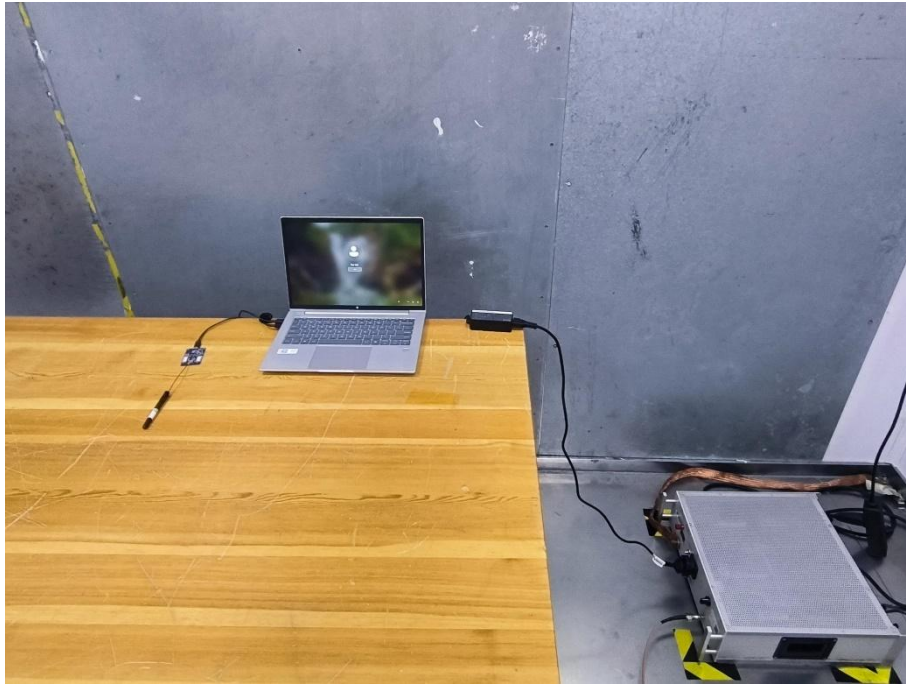


Test Photo 1



Antenna type: Dipole, Gain: 2.29 dBi

Test Photo 1



Test Photo 2

