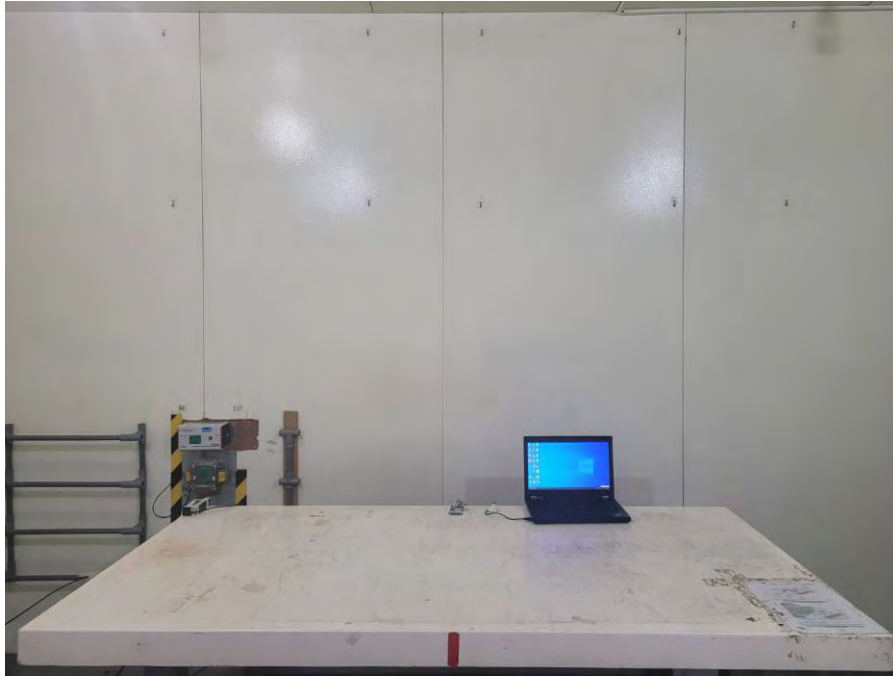


### Appendix C. Test Setup Photographs

Antenna brand: iRobot

#### Conducted Emissions Test Configuration:

Front View



Rear View

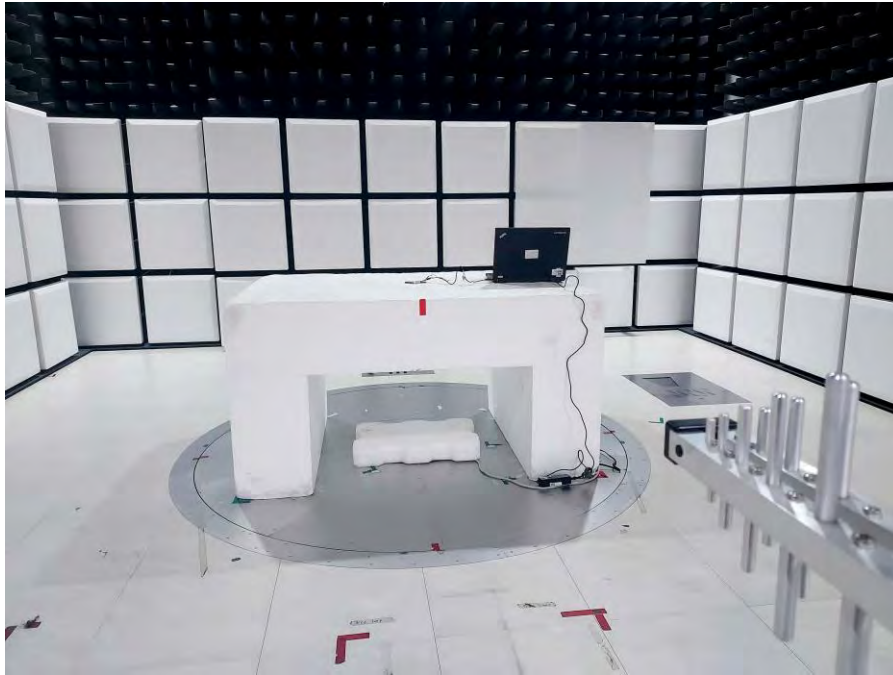


**Radiated Emissions Test Configuration:**

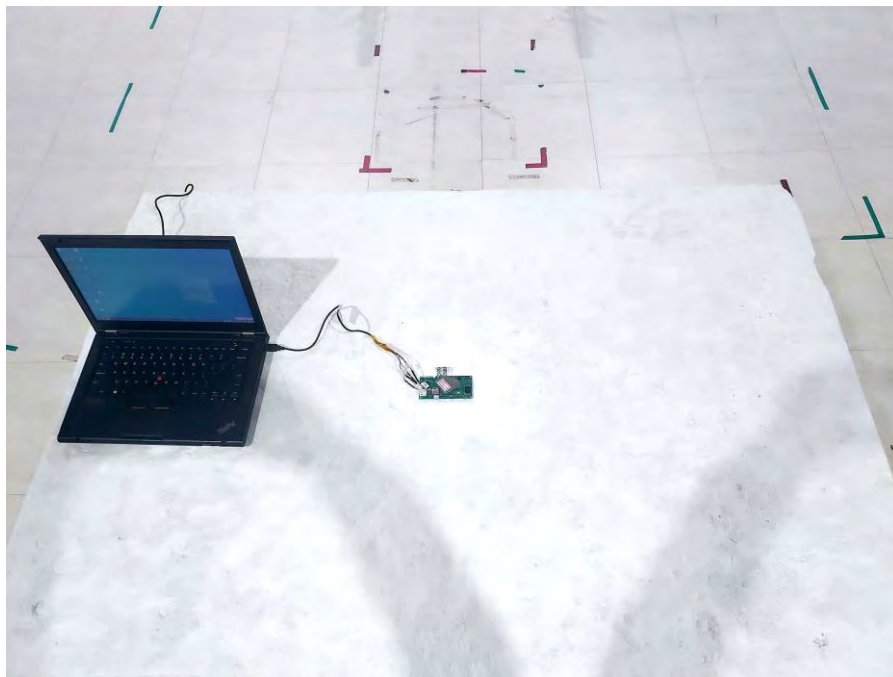
9 kHz ~ 30 MHz



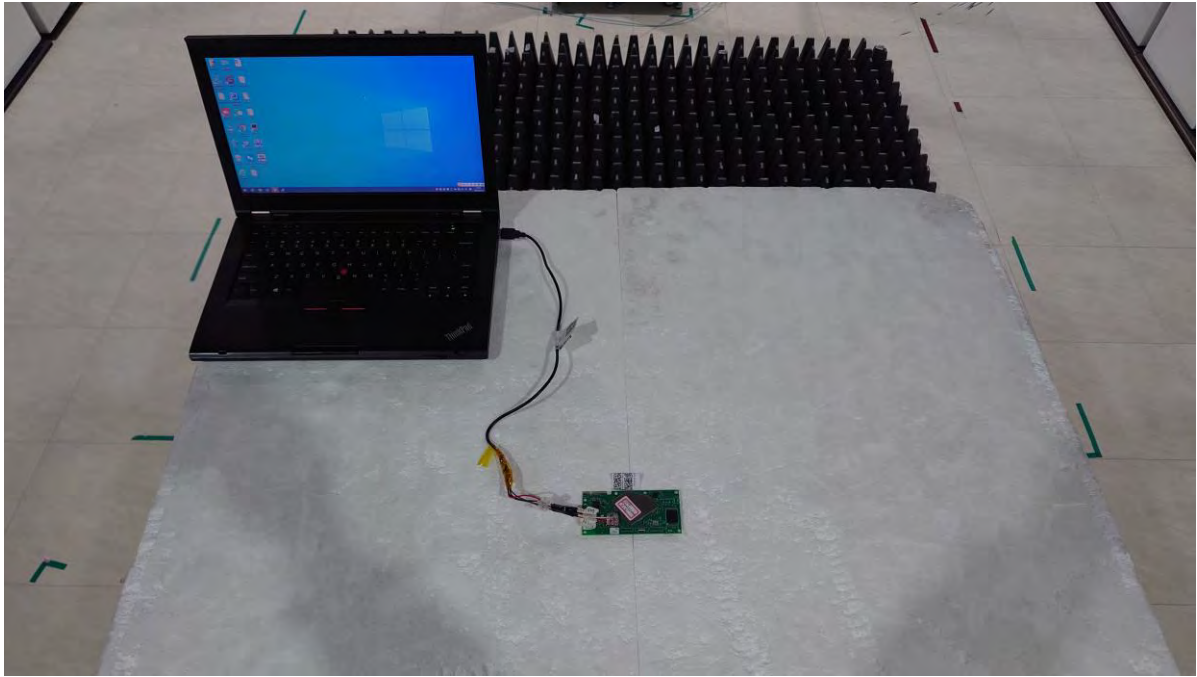
Below 1 GHz \_ Front View



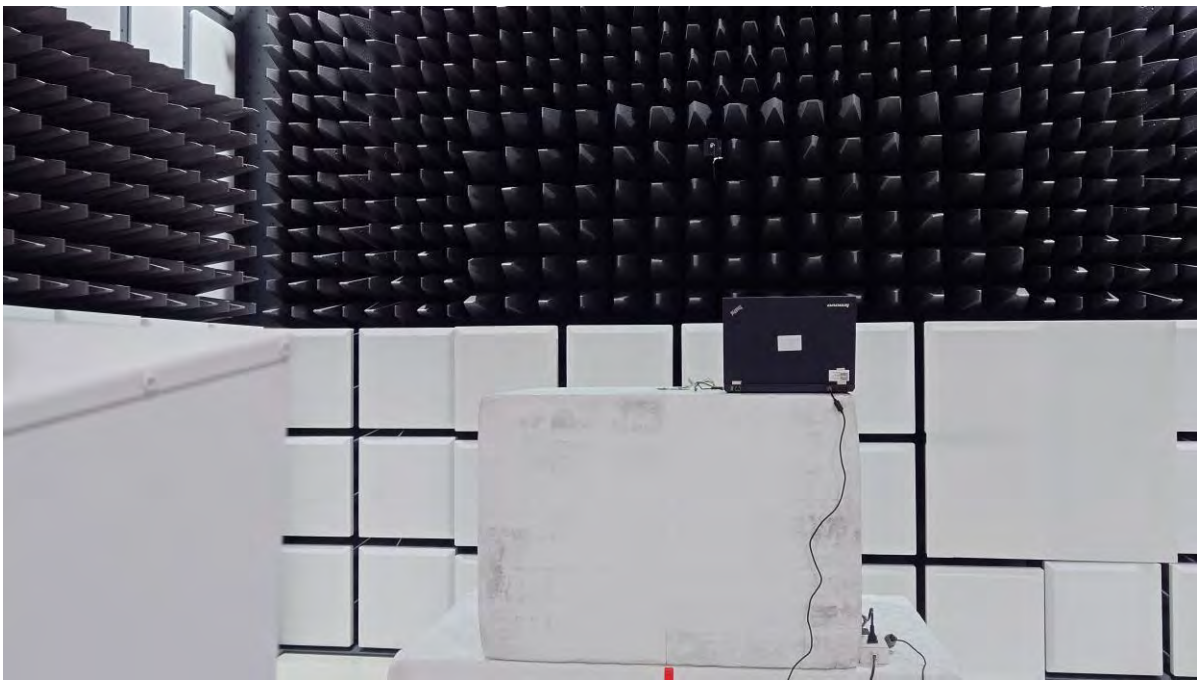
Below 1 GHz \_ Rear View



Above 1 GHz \_ Front View



Above 1 GHz \_ Rear View





Antenna brand: Laird

**Conducted Emissions Test Configuration:**

**Front View**



**Rear View**

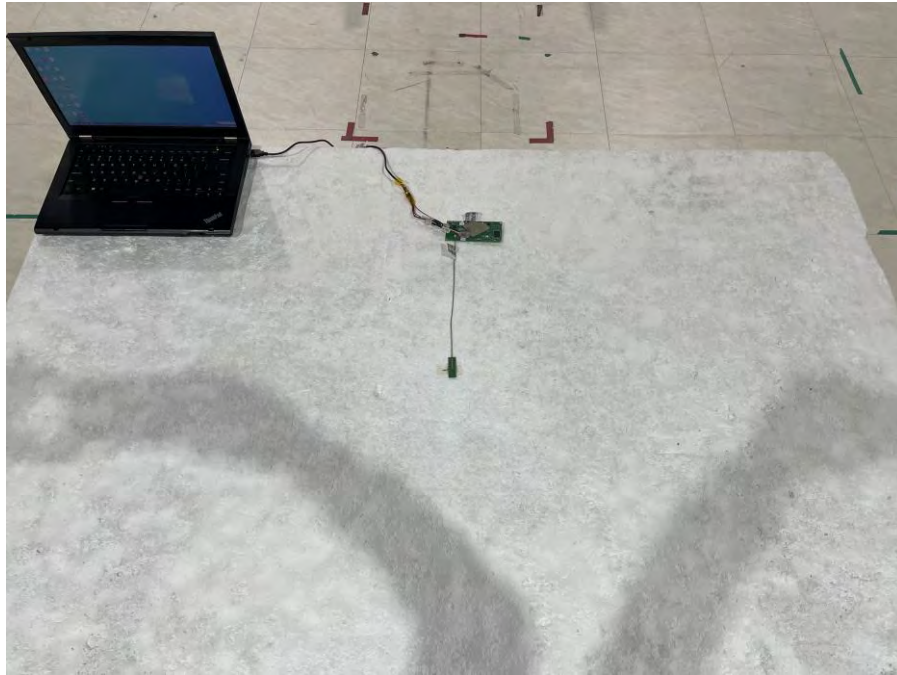


**Radiated Emissions Test Configuration:**

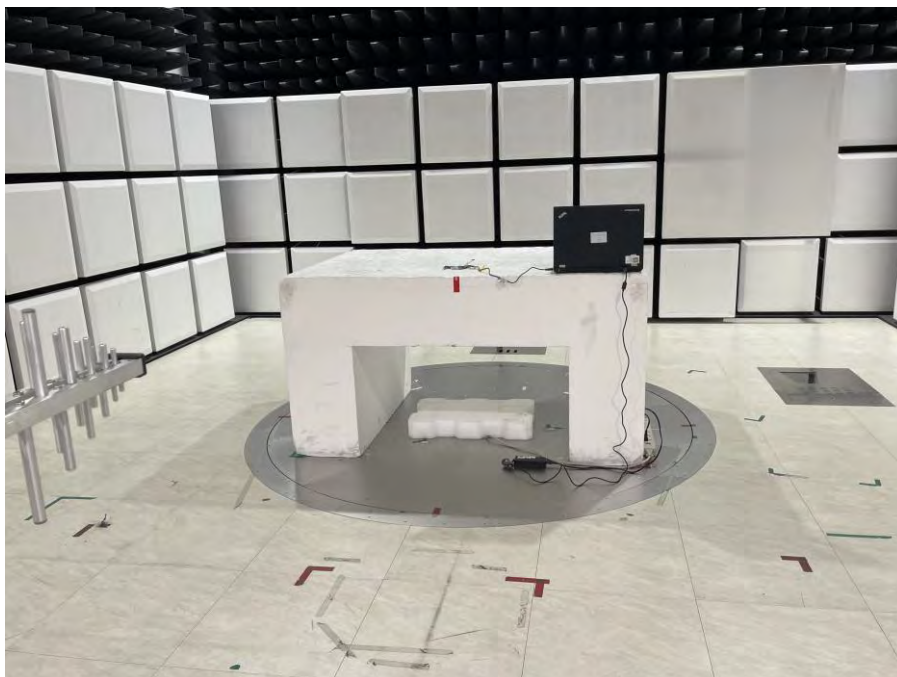
9 kHz ~ 30 MHz



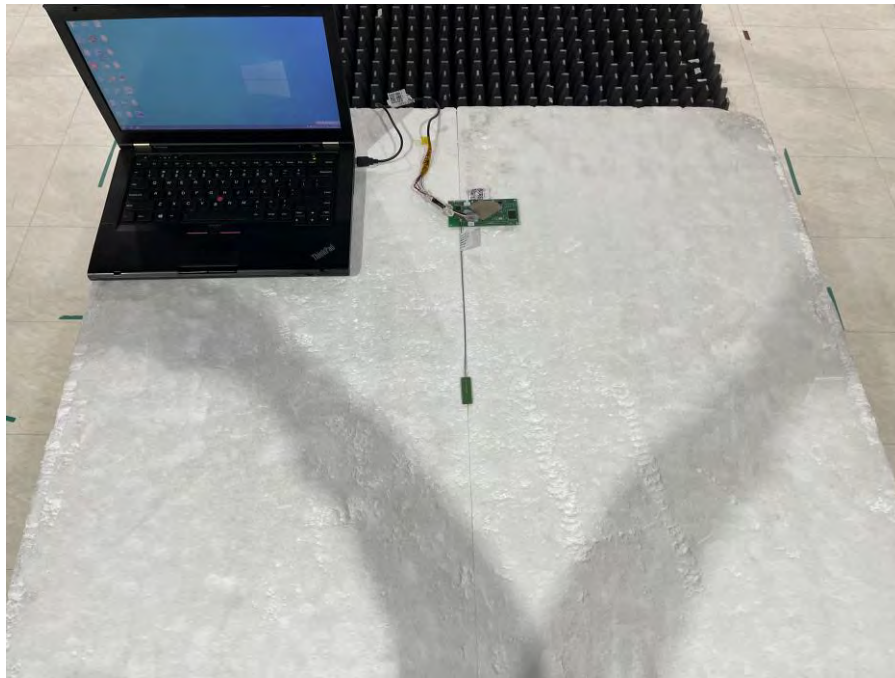
Below 1 GHz \_ Front View



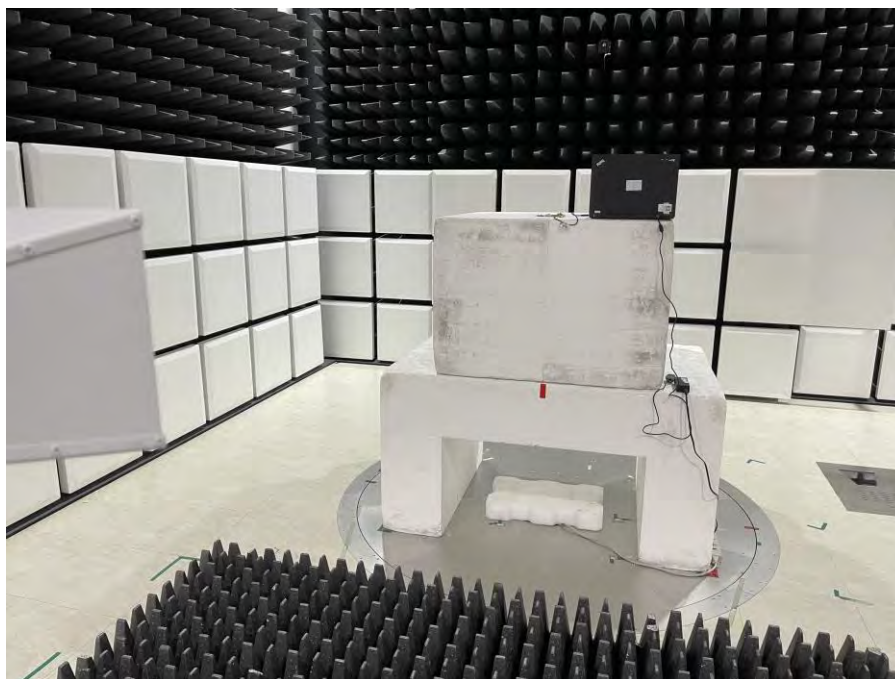
Below 1 GHz \_ Rear View



Above 1 GHz \_ Front View



Above 1 GHz \_ Rear View





Antenna brand: ABRACON

**Conducted Emissions Test Configuration:**

**Front View**



**Rear View**

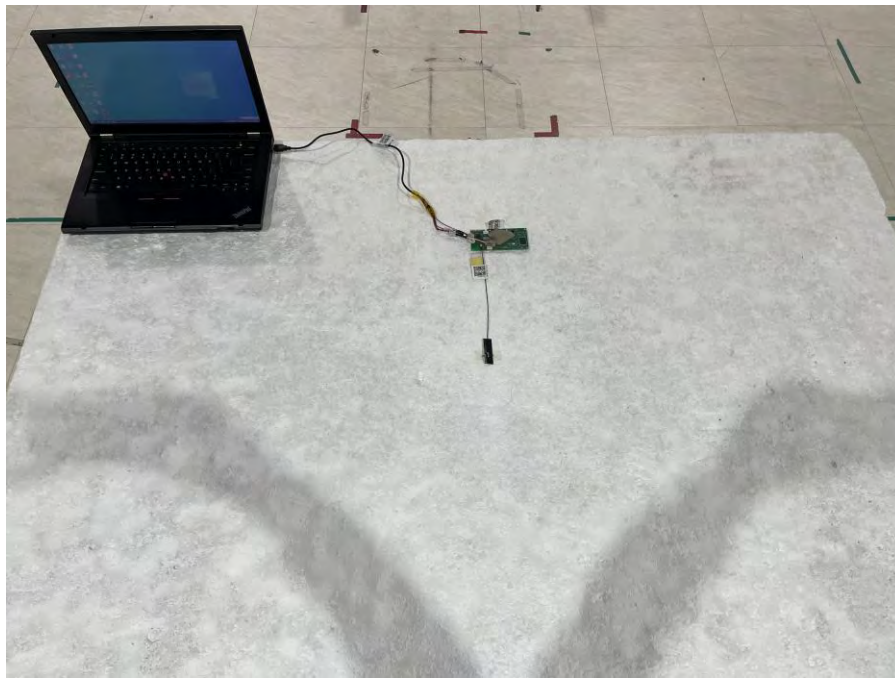


**Radiated Emissions Test Configuration:**

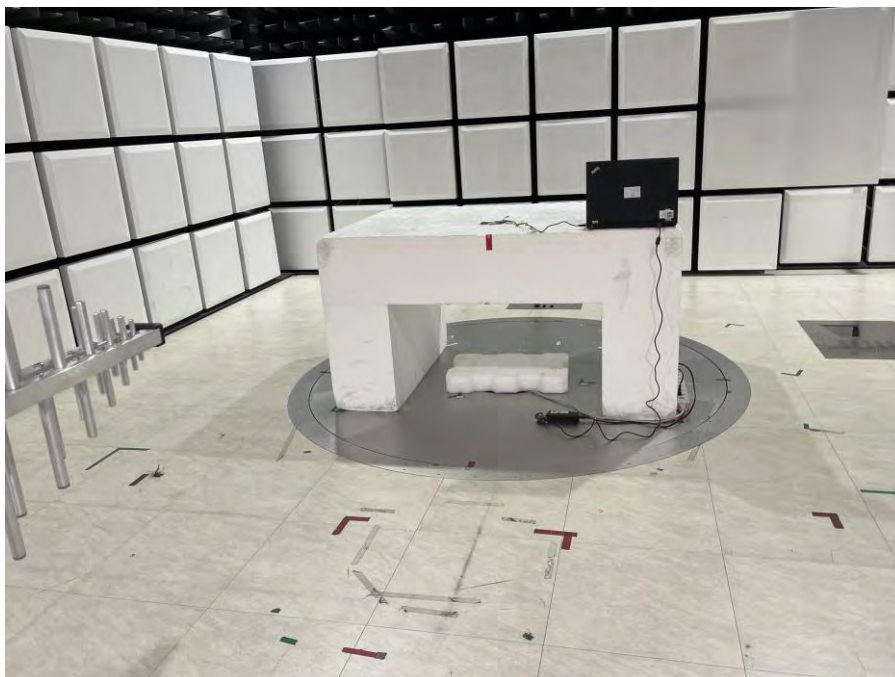
9 kHz ~ 30 MHz



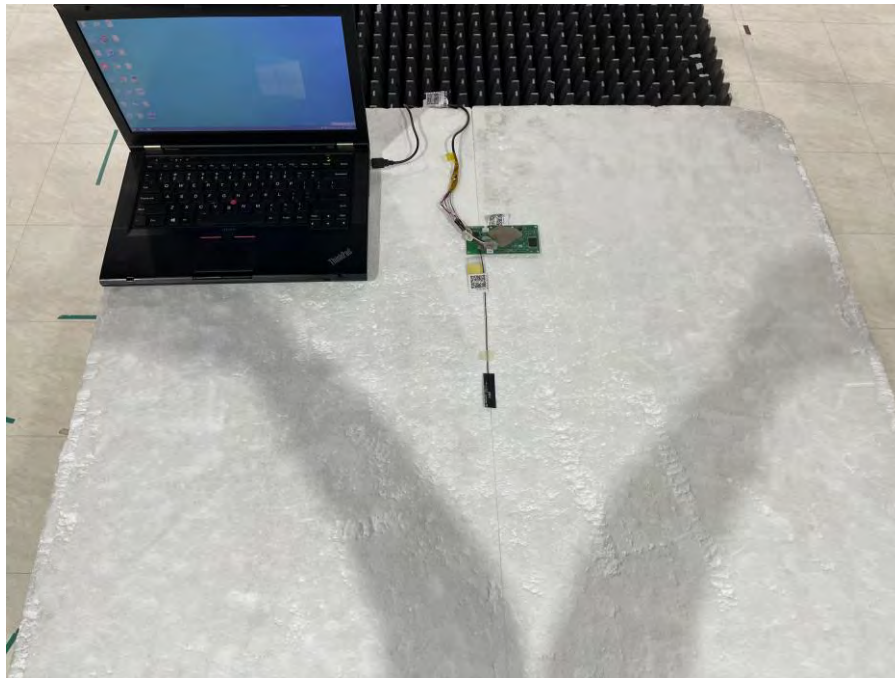
Below 1 GHz \_ Front View



Below 1 GHz \_ Rear View



Above 1 GHz \_ Front View



Above 1 GHz \_ Rear View

