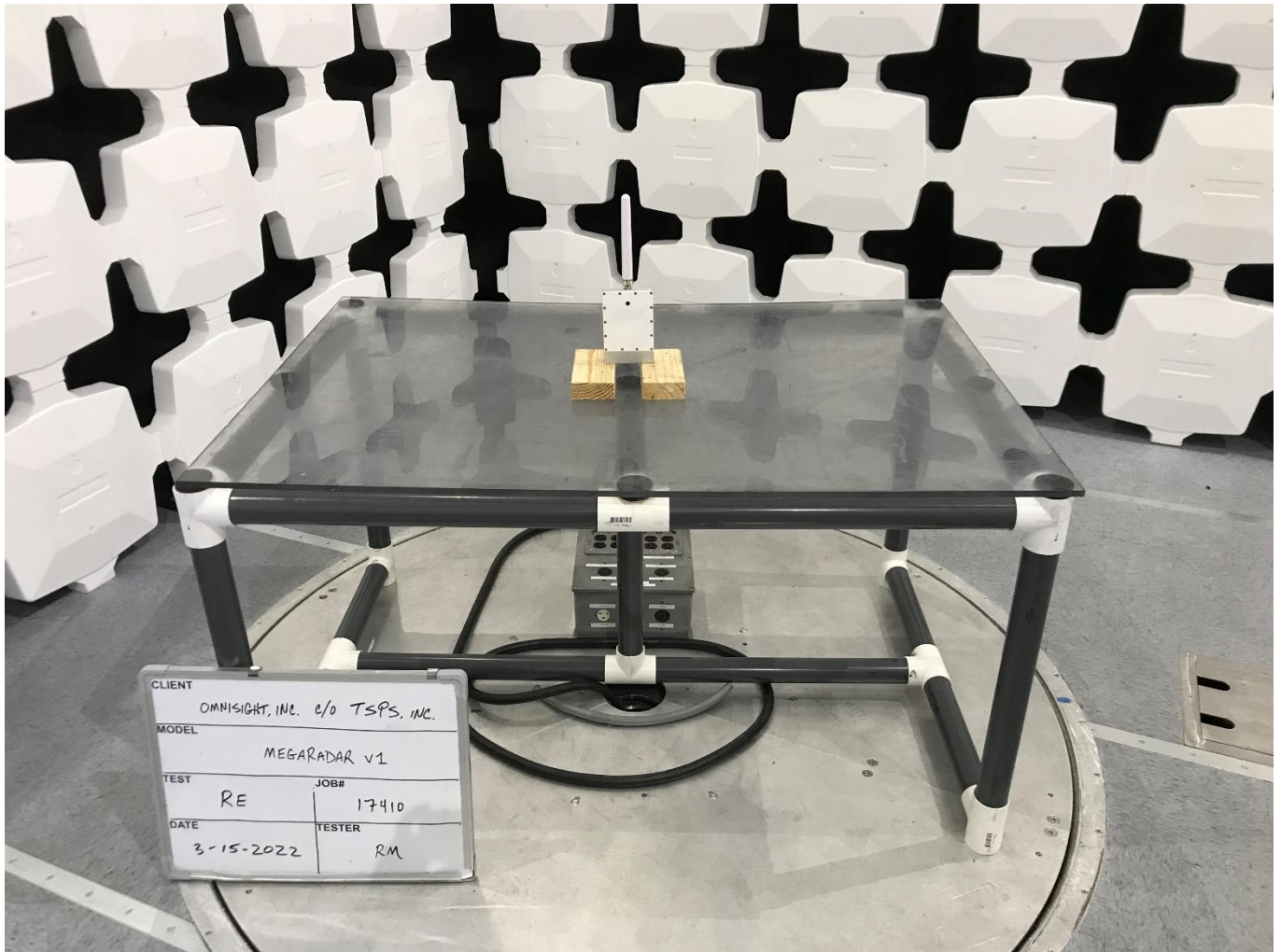


Test Setup Photographs

EUT Name: MegaRadar V1
Project: TSPS # 17410 & 17557

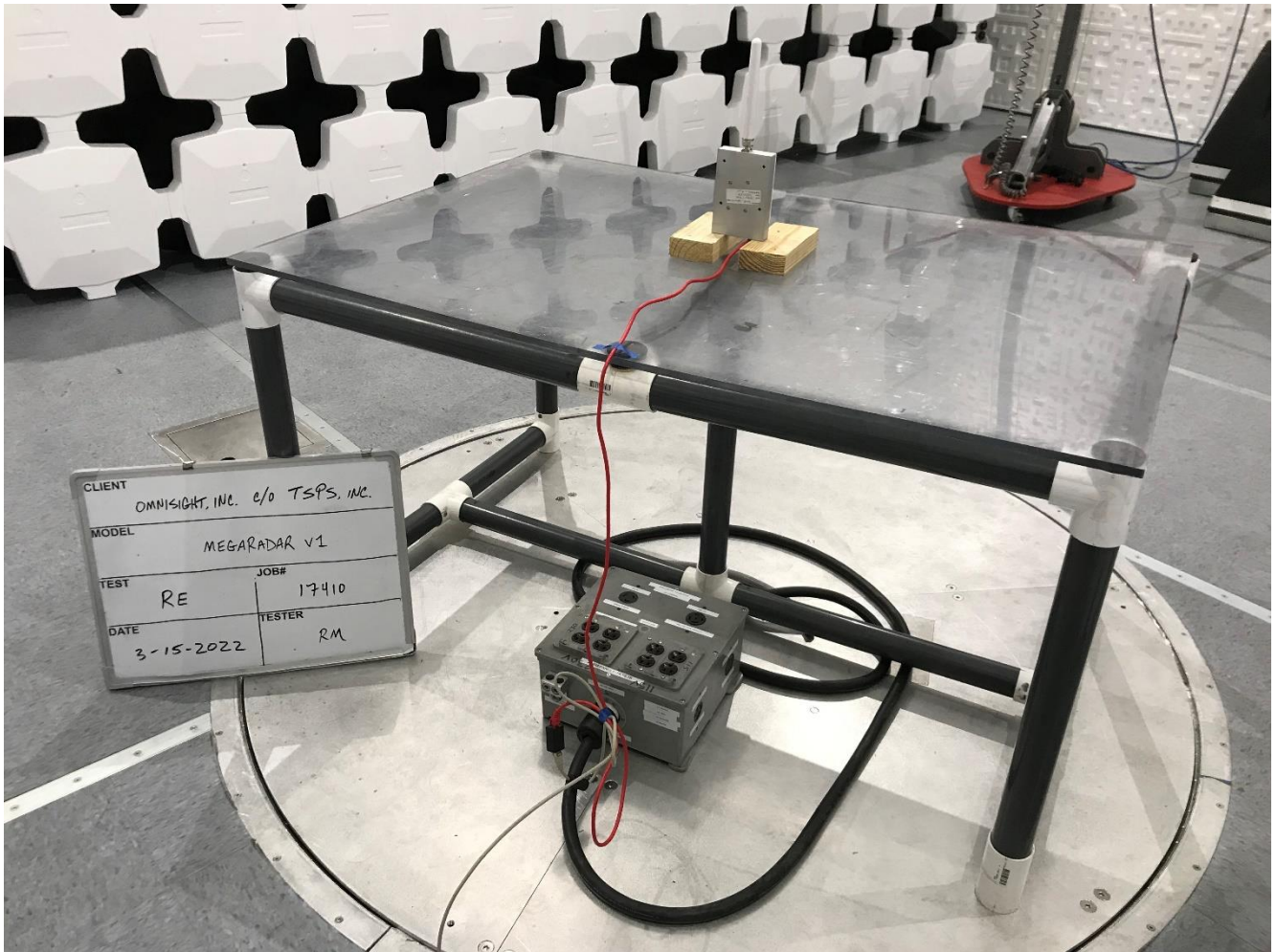
FCC ID: 2A60Y-MEGA1
Applicant Name: OmniSight, Inc.



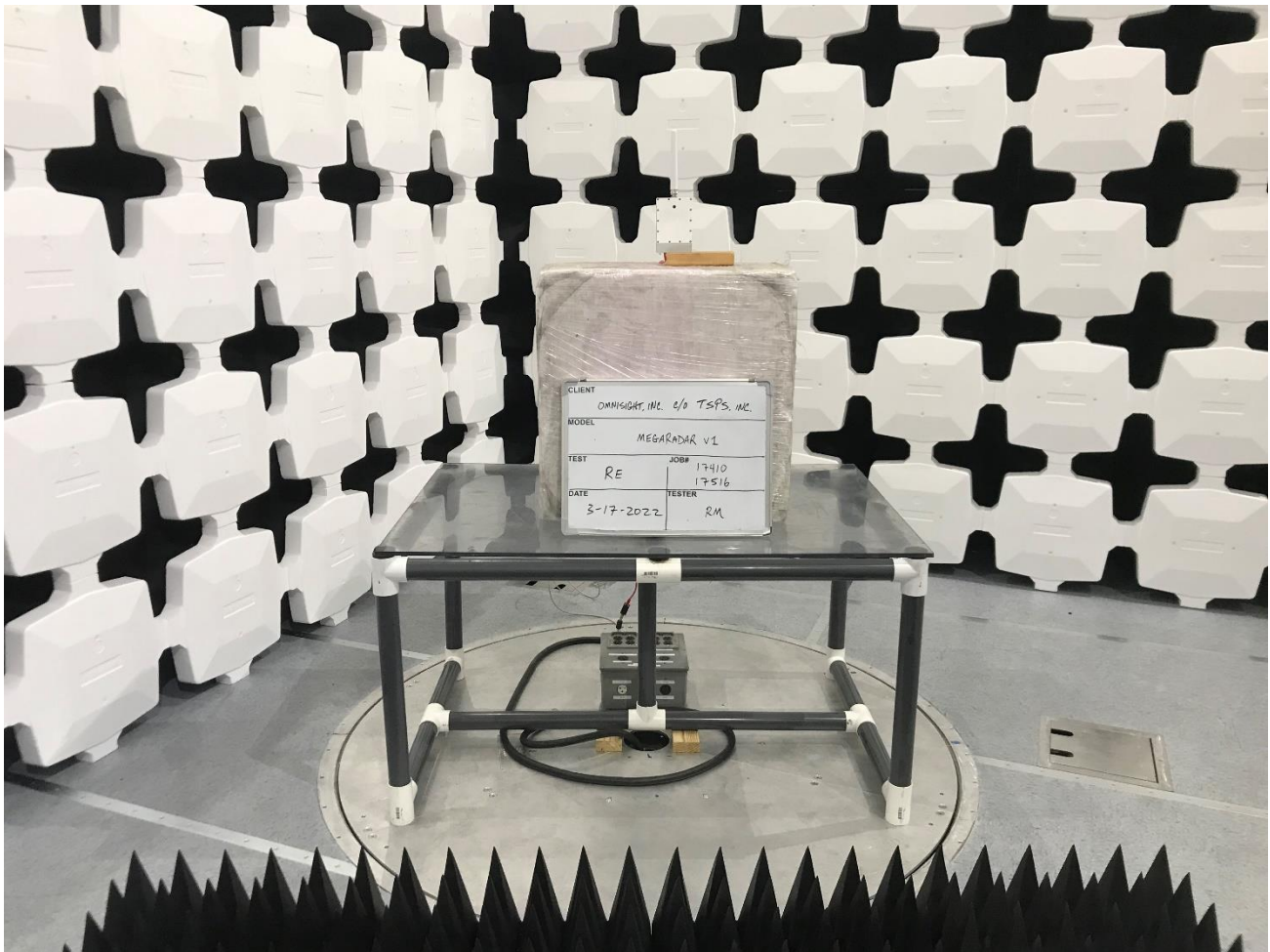
3m Radiated Emissions, 30MHz – 1000MHz



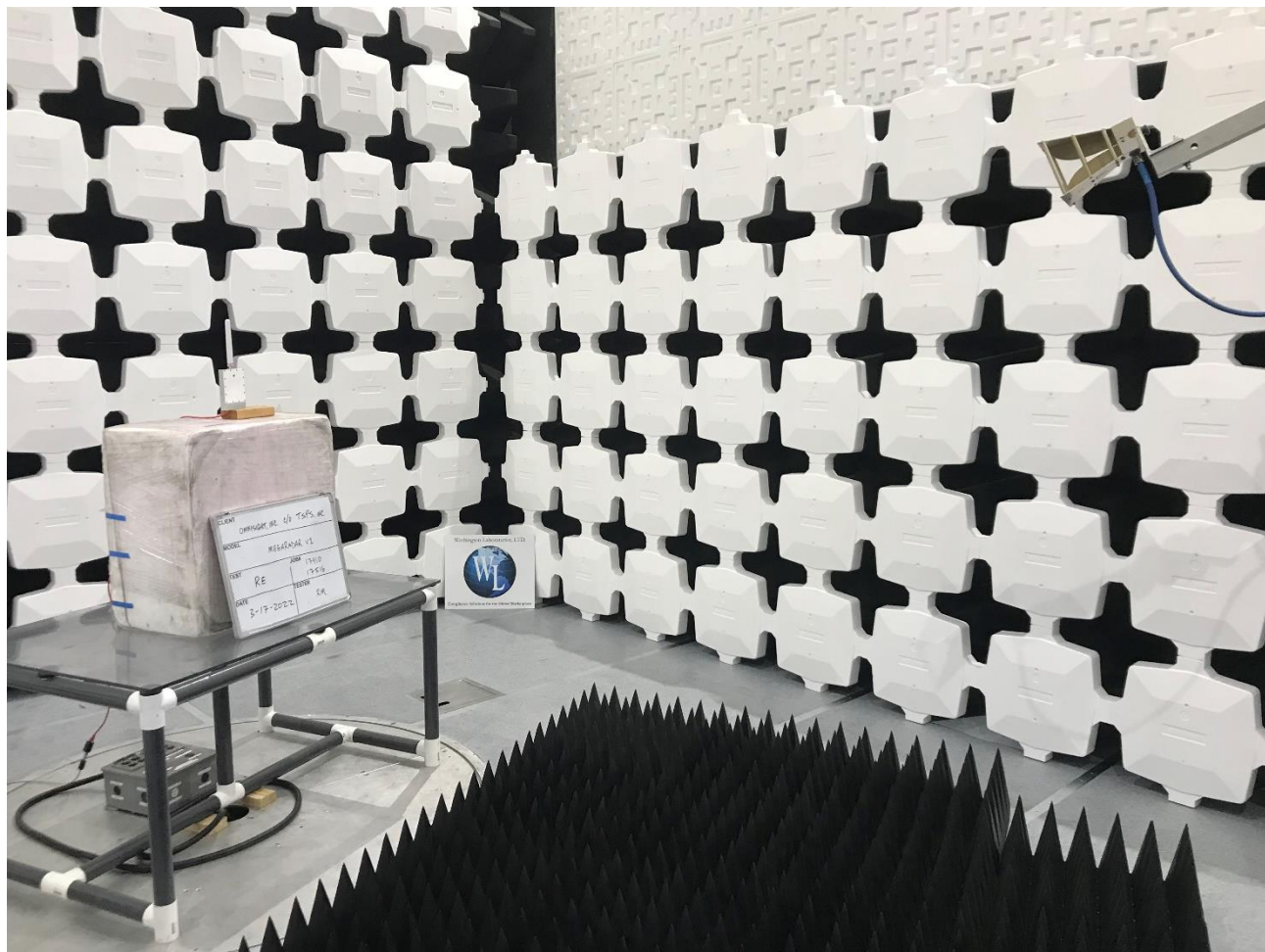
3m Radiated Emissions, 30MHz – 1000MHz



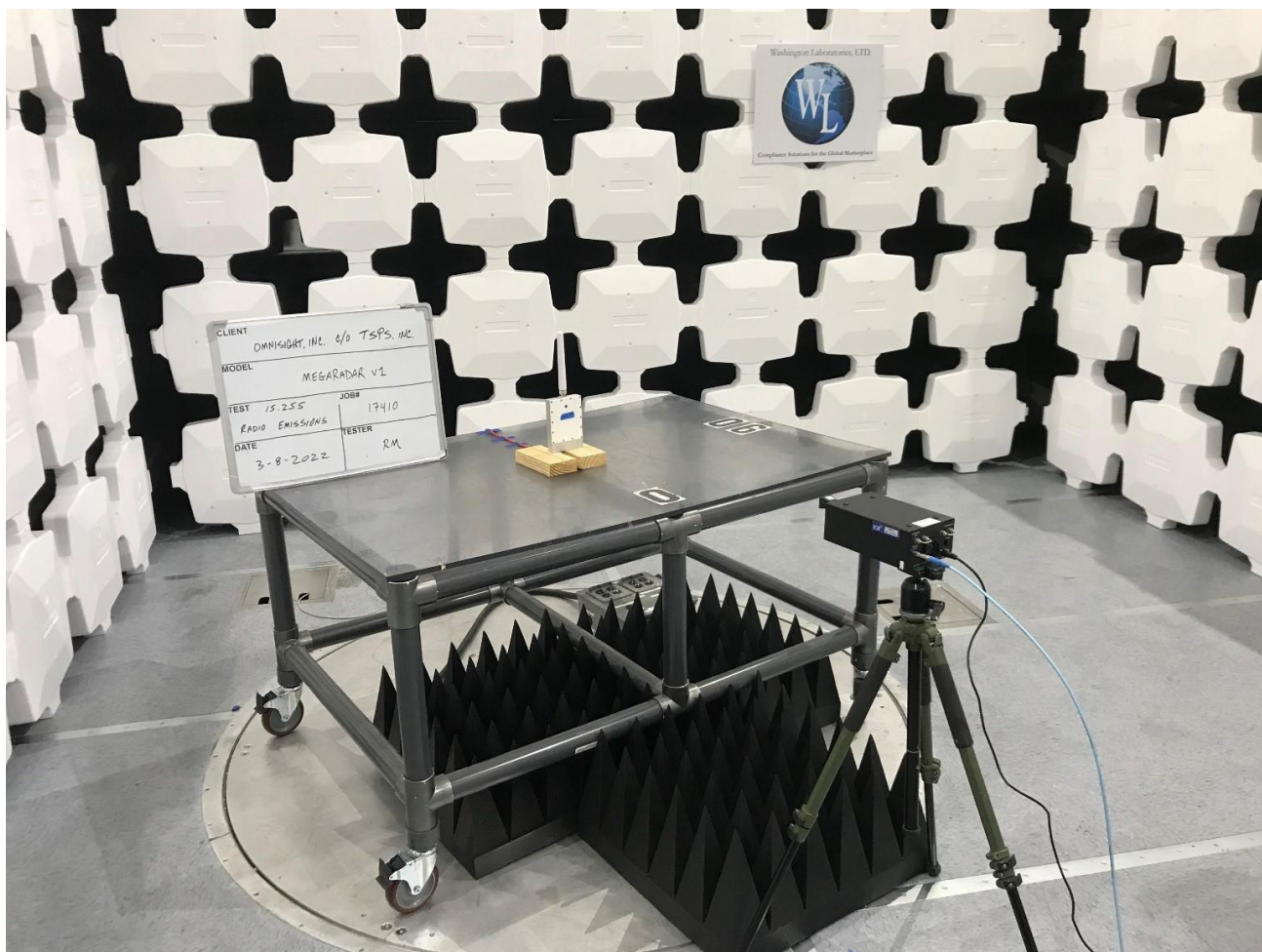
3m Radiated Emissions, 30MHz – 1000MHz



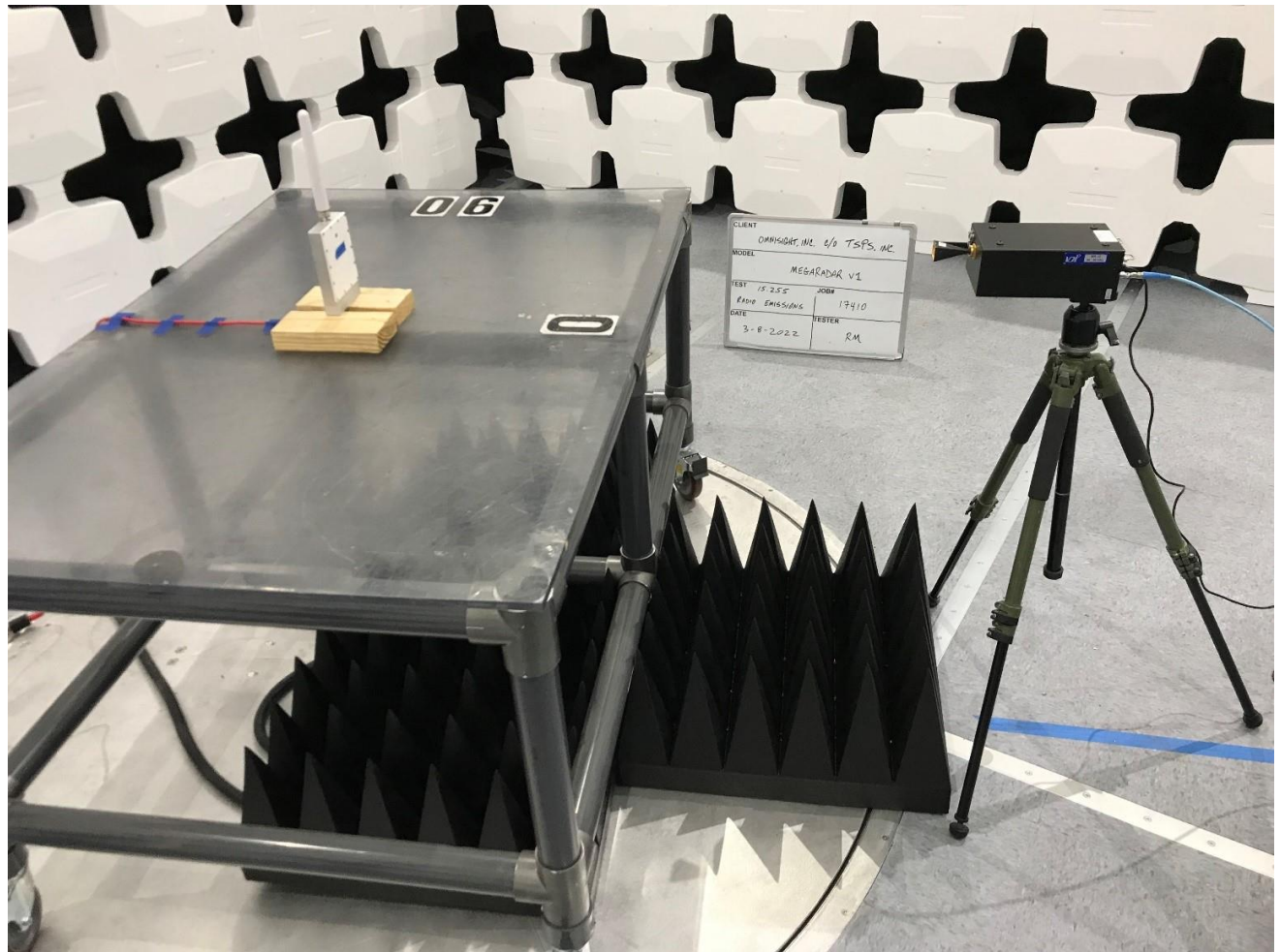
3m Radiated Emissions, 1GHz – 40GHz



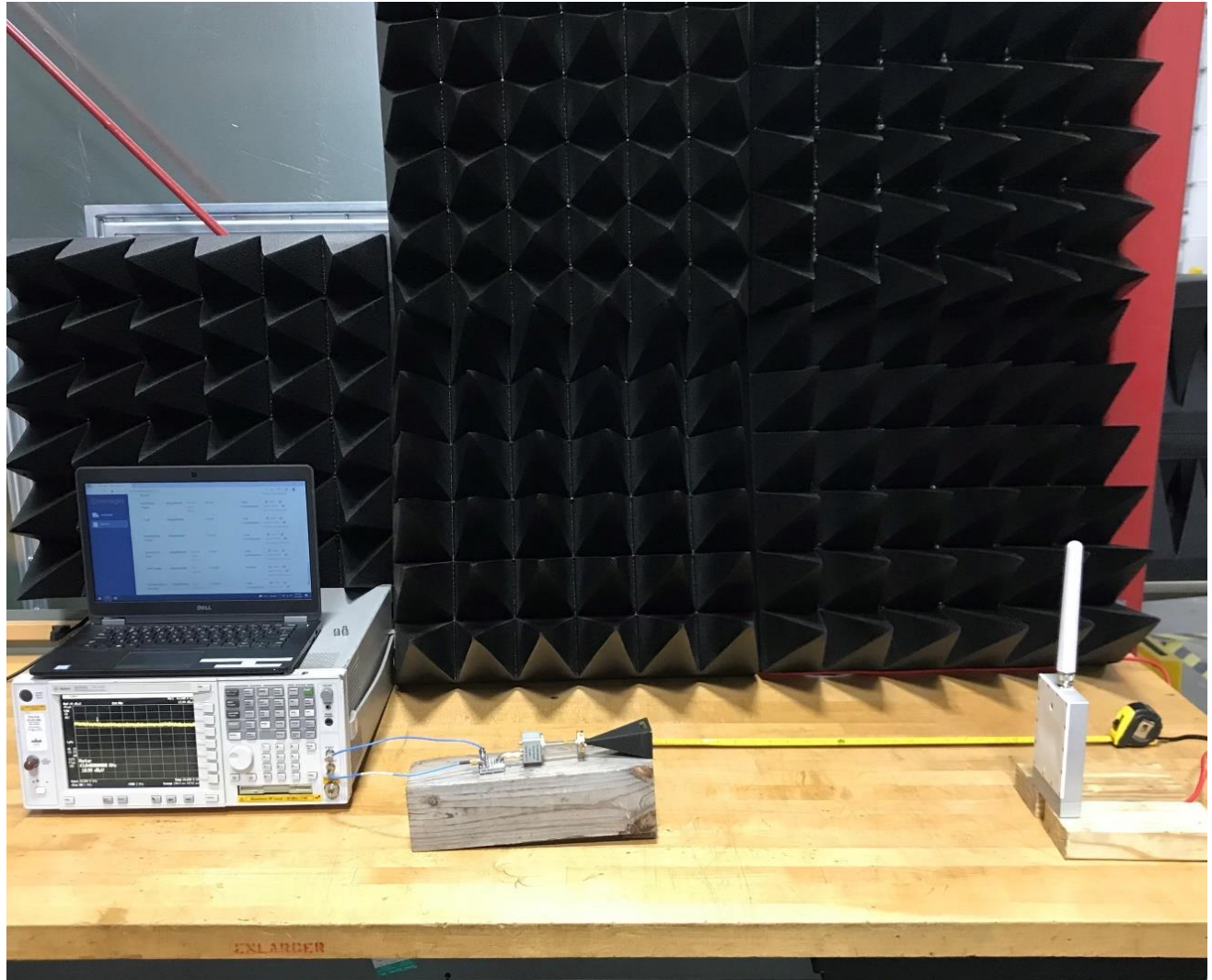
3m Radiated Emissions, 1GHz – 40GHz



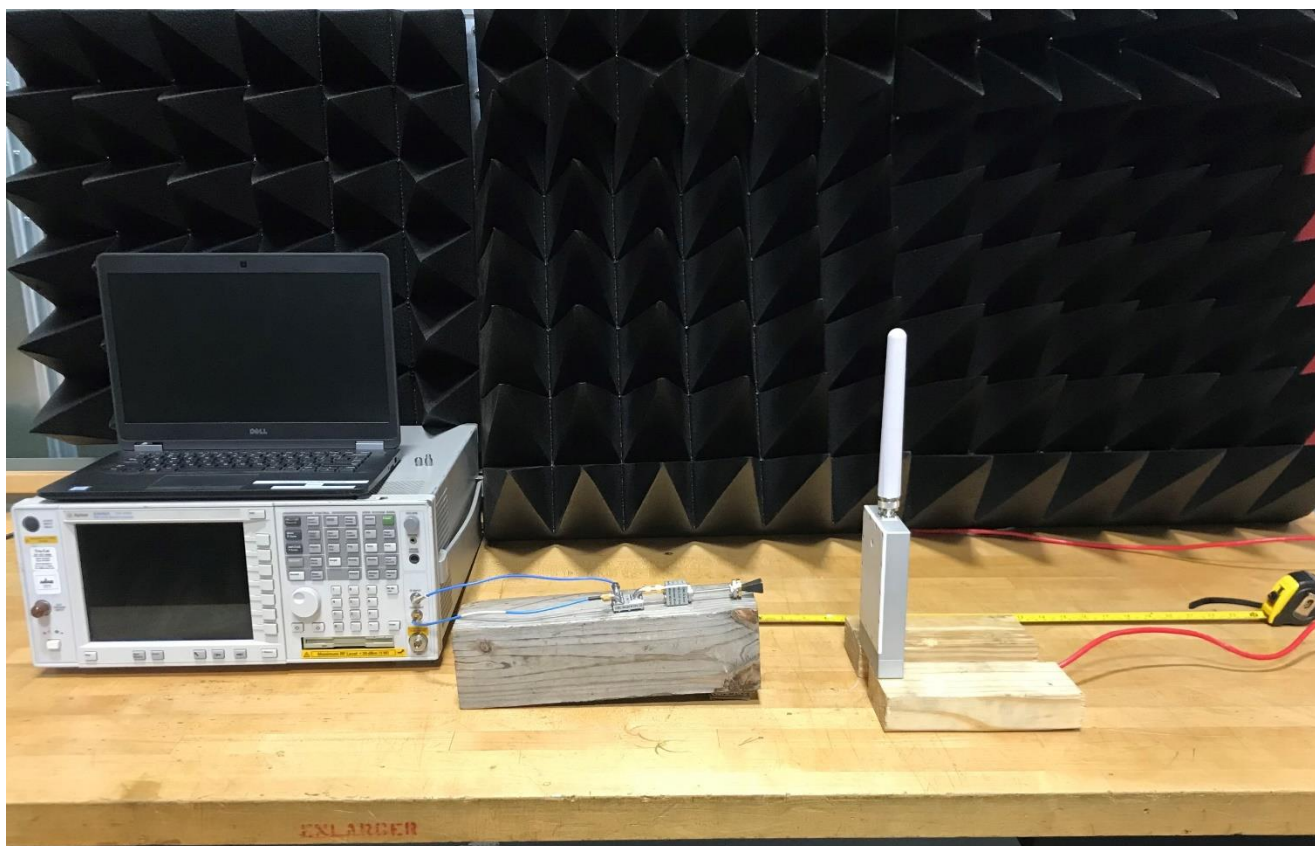
1m Radiated Emissions



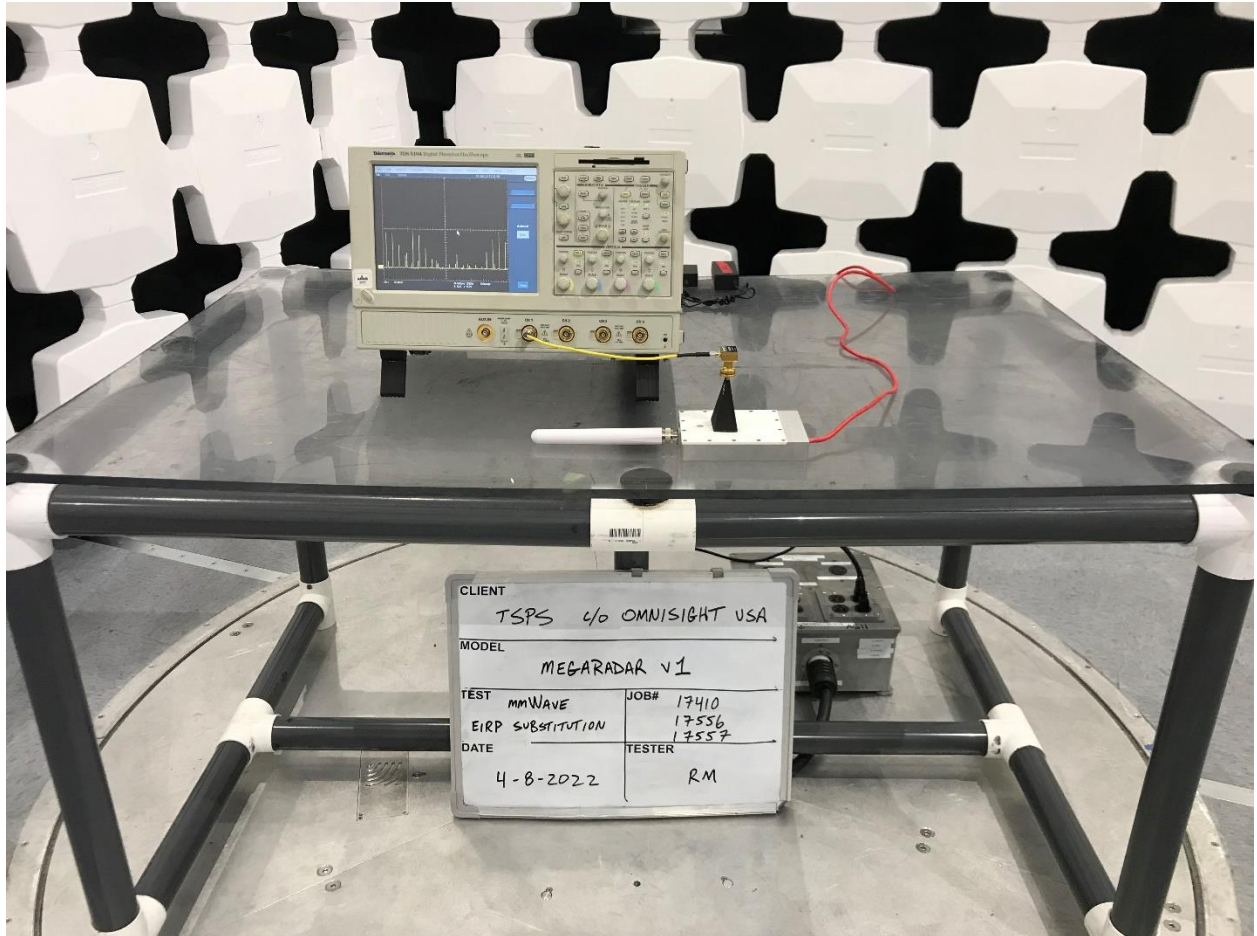
1m Radiated Emissions



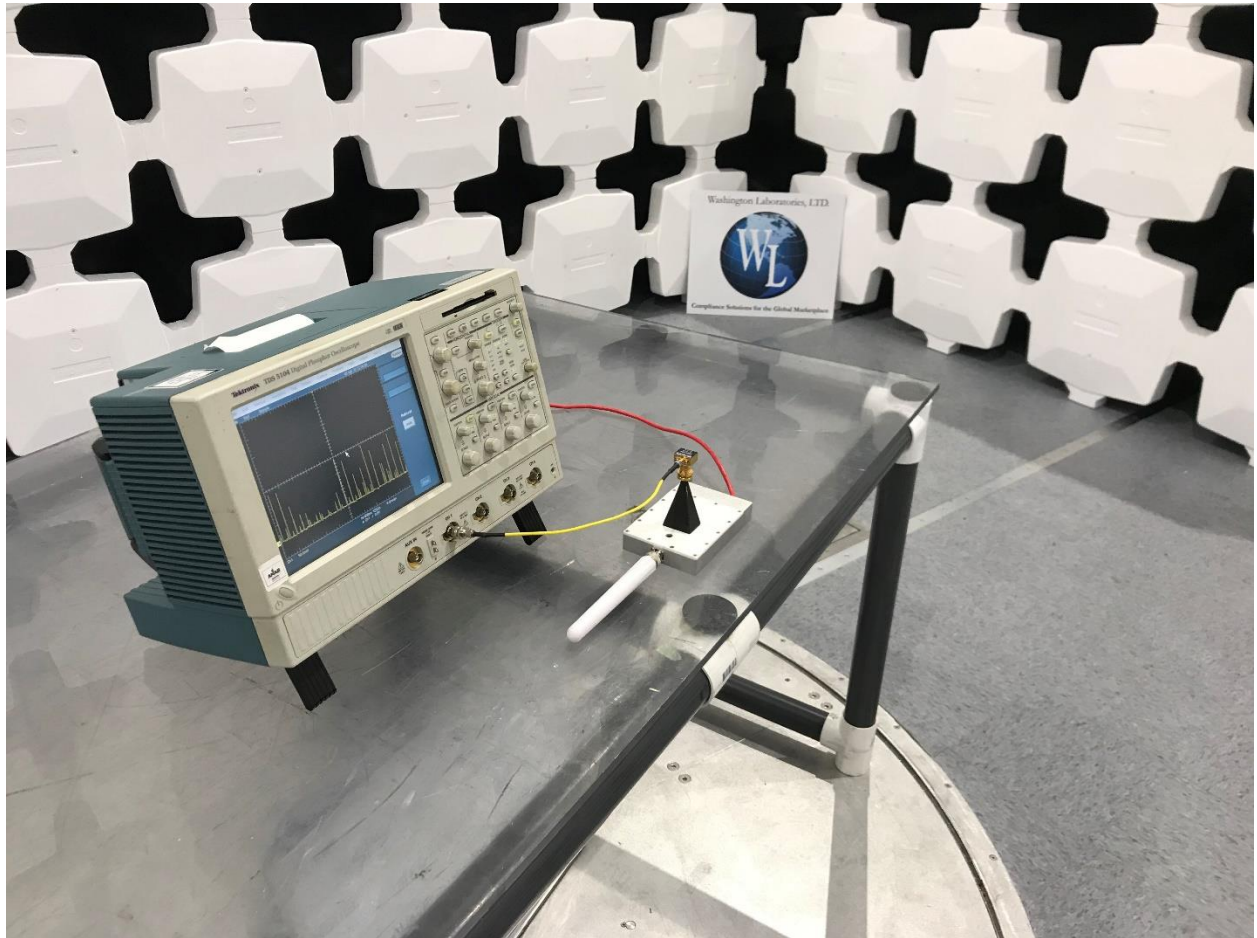
50cm Radiated Emissions, 40GHz – 90GHz



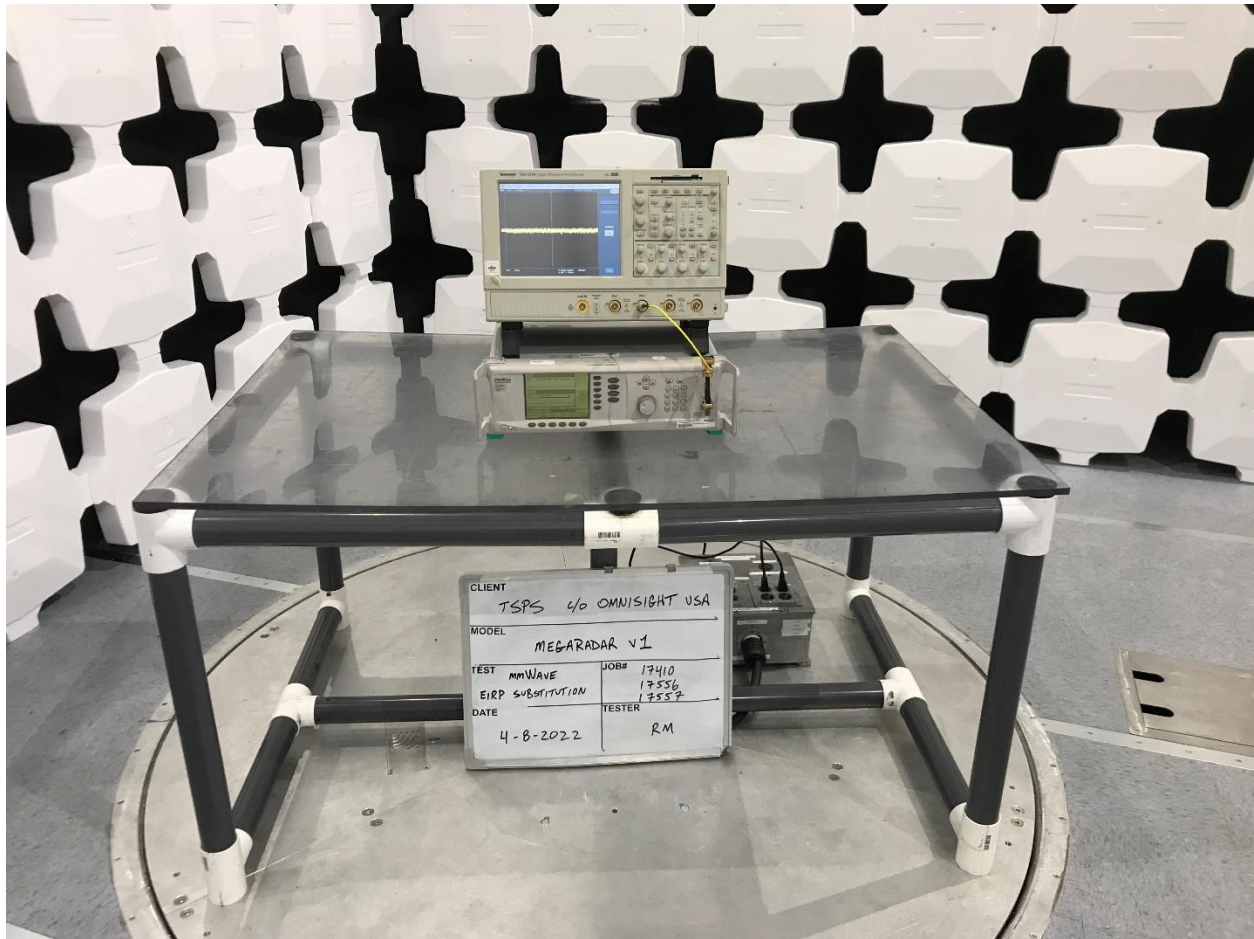
10cm Radiated Emissions, 90GHz – 220GHz



Transmitter EIRP, EUT to DSO



Transmitter EIRP, EUT to DSO



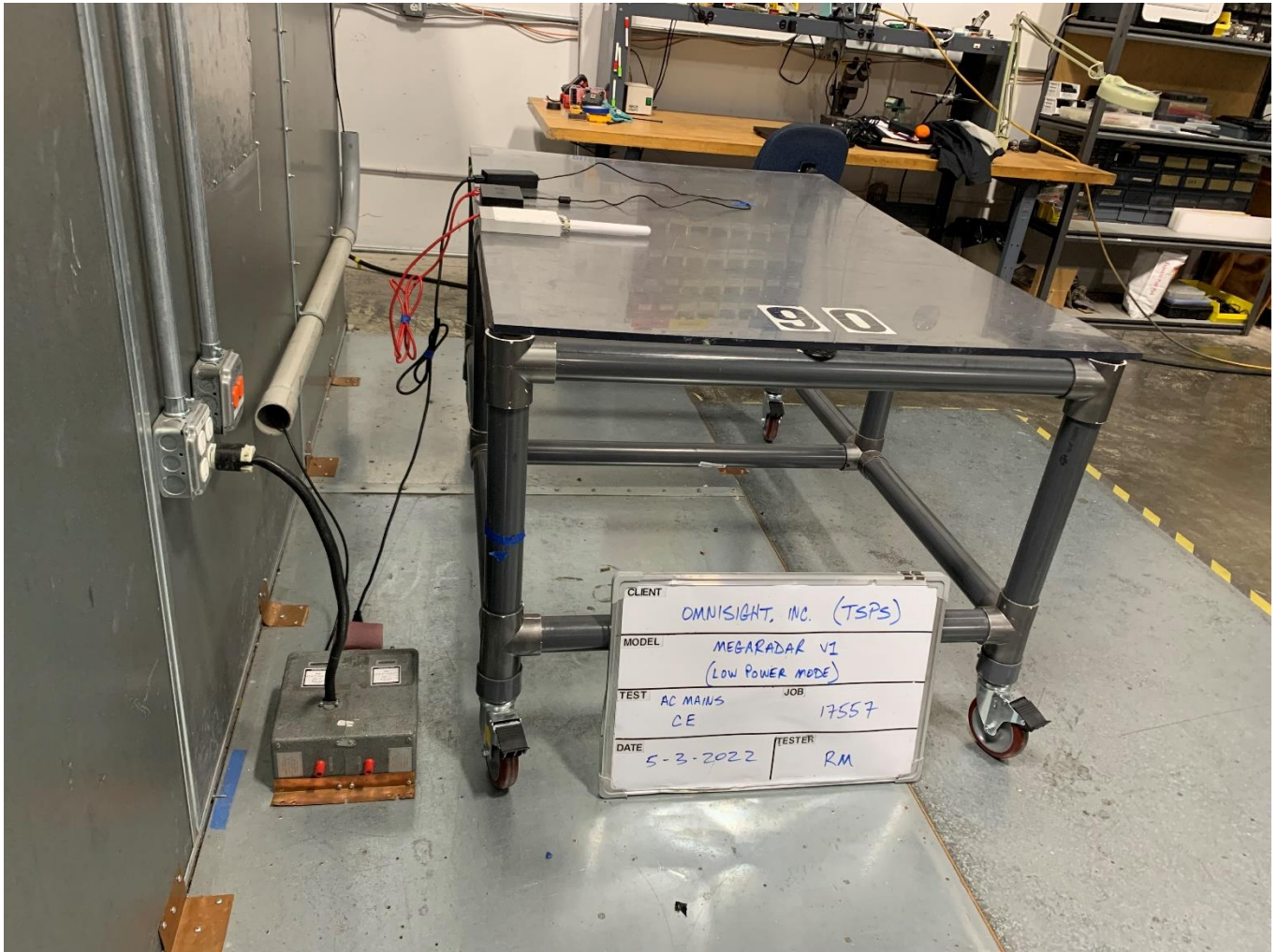
Transmitter EIRP, Sig. Gen. to DSO



Transmitter EIRP, Sig. Gen to DSO



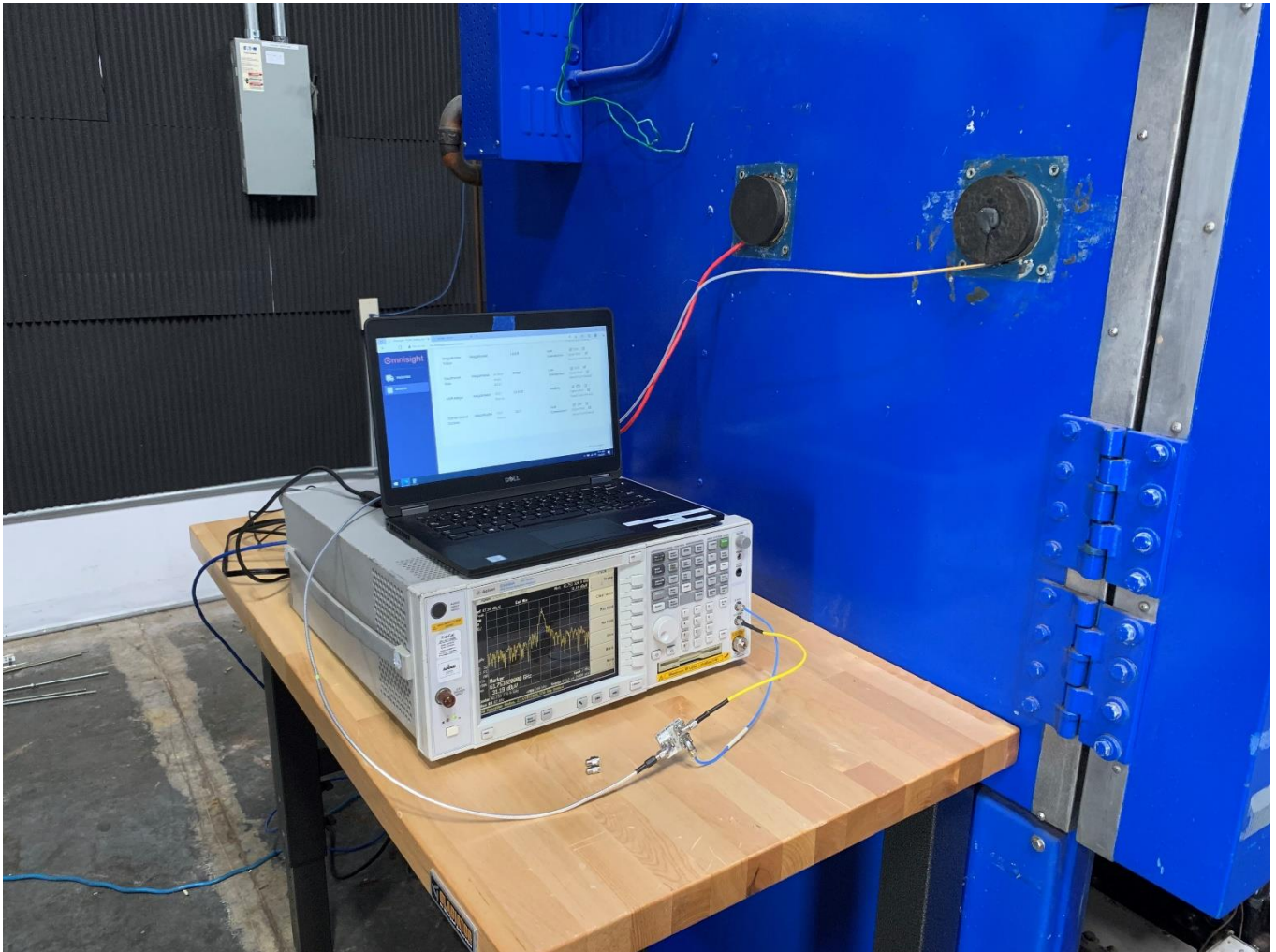
Conducted Emissions, Voltage



Conducted Emissions, Voltage



Frequency Stability



Frequency Stability