



Certification Exhibit

**FCC ID: P2SNTGPKT11O1
IC: 4171B-12O88**

**FCC Rule Part: 15.249
ISED Canada Radio Standards Specification: RSS-210**

Project Number: 72161635

**Manufacturer: Neptune Technology Group
Model: Pocket ProReader RF**

Test Setup Photos

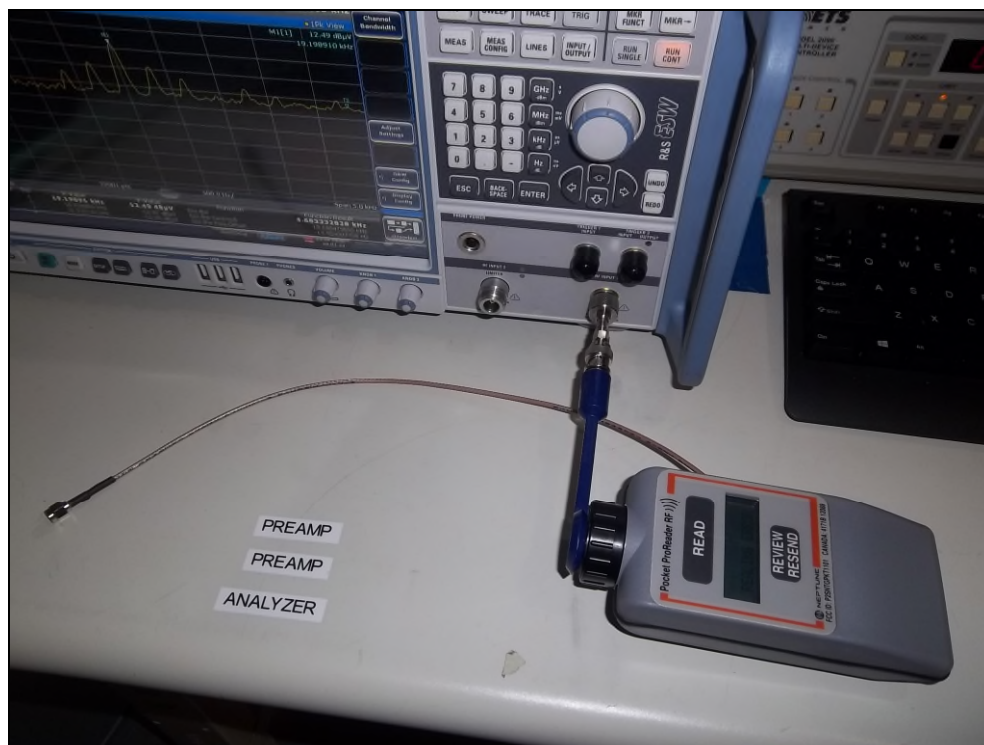


Figure 1: Equipment Under Test – Occupied Bandwidth Measurements – Proprietary NFC

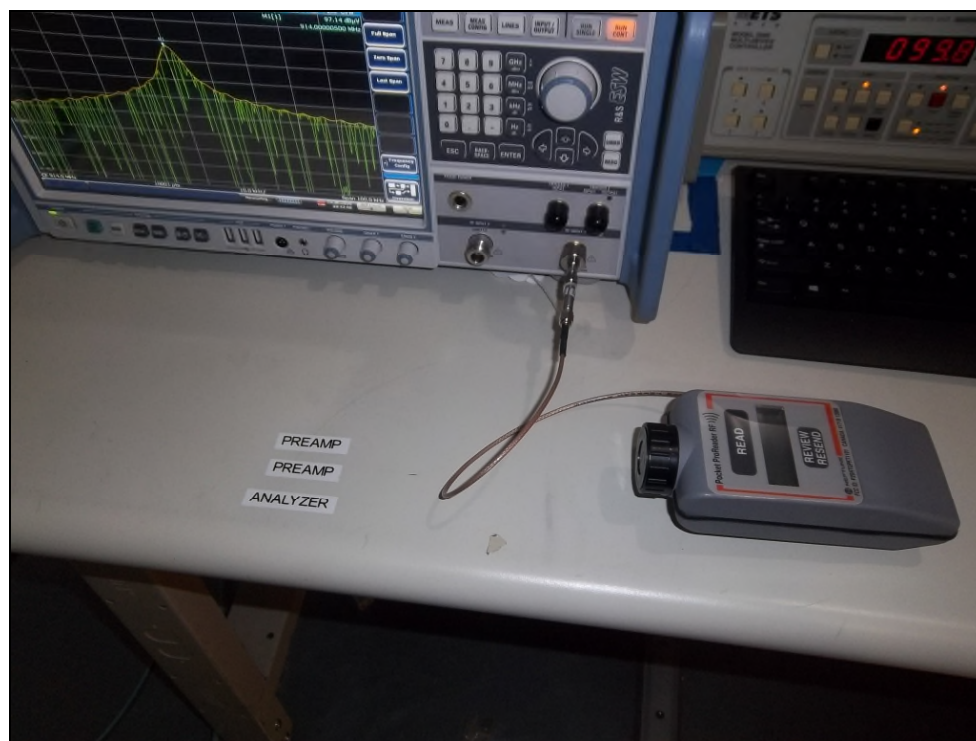


Figure 2: Equipment Under Test – Occupied Bandwidth Measurements – 900MHz

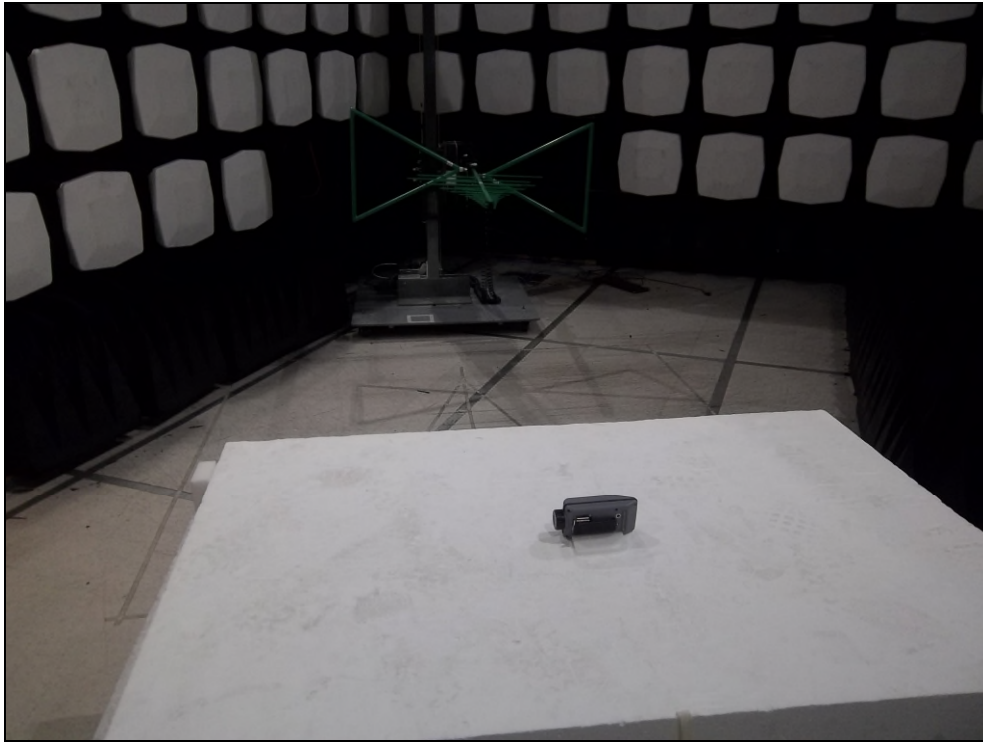


Figure 3: Equipment Under Test – Radiated Emissions – X-orientation

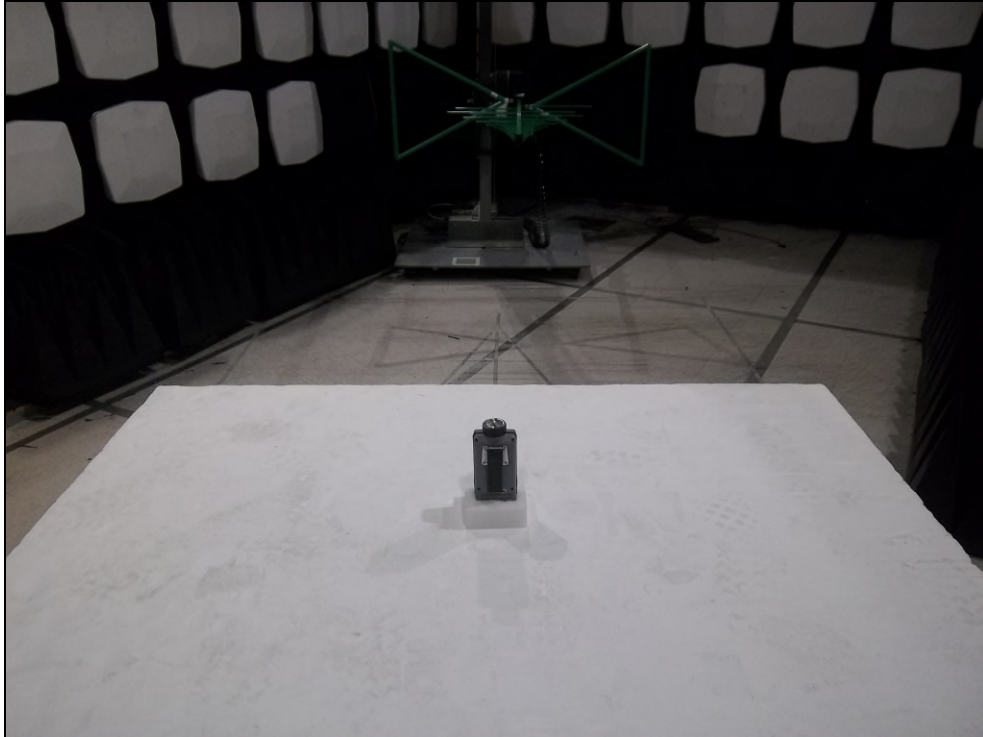


Figure 4: Equipment Under Test – Radiated Emissions – Y-orientation

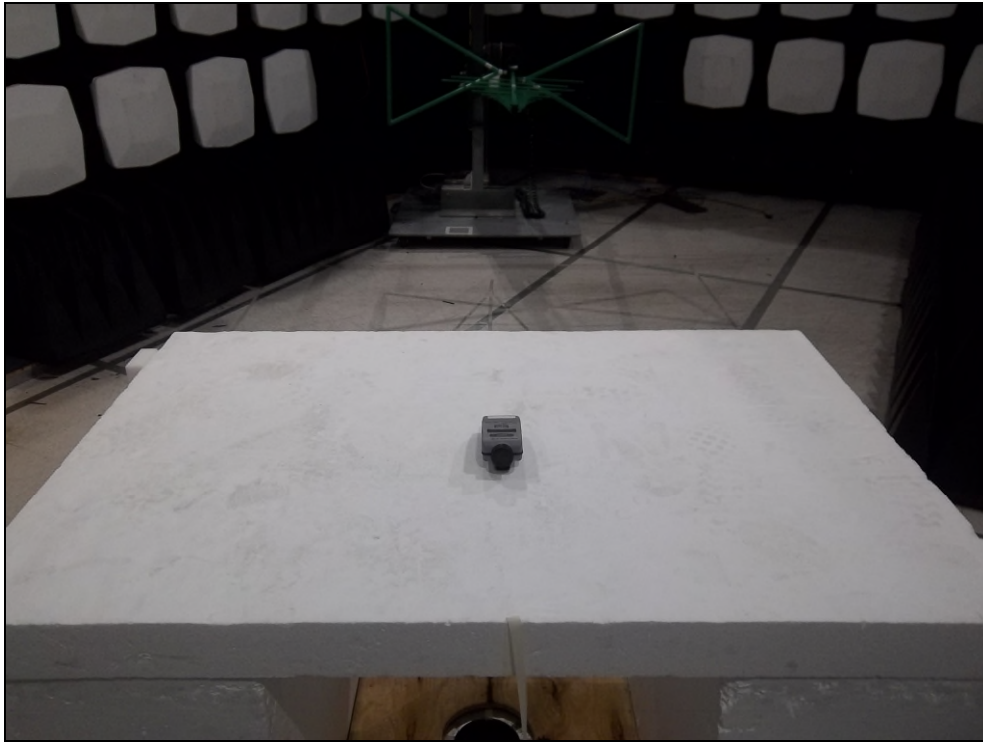


Figure 5: Equipment Under Test – Radiated Emissions – Z-orientation

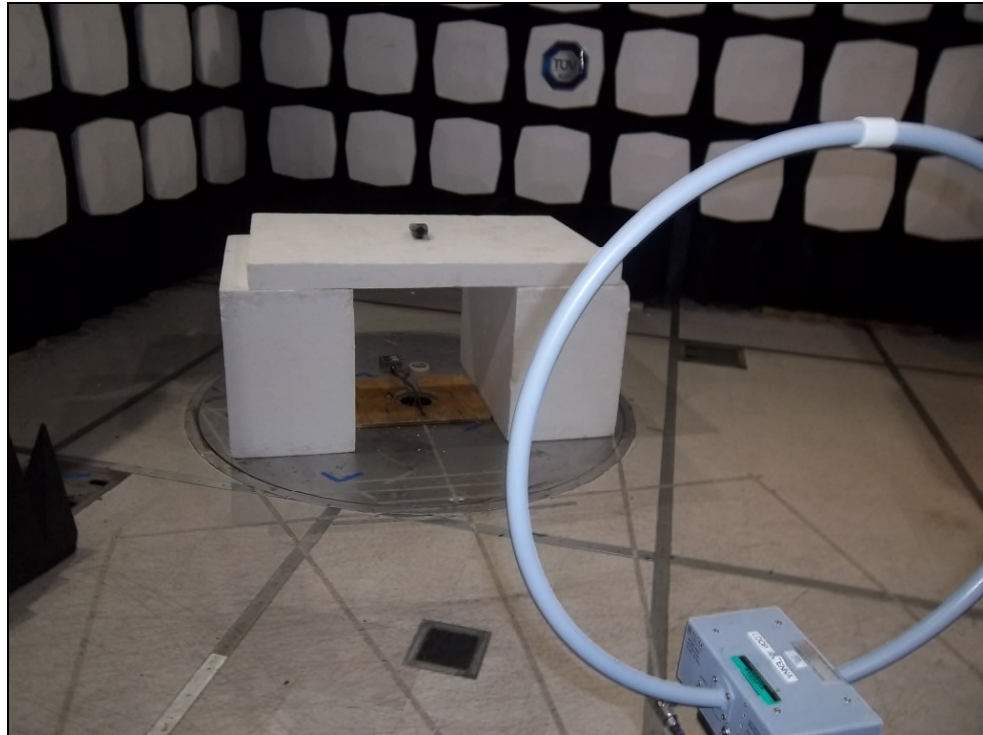


Figure 6: Equipment Under Test – Radiated Emissions <30MHz

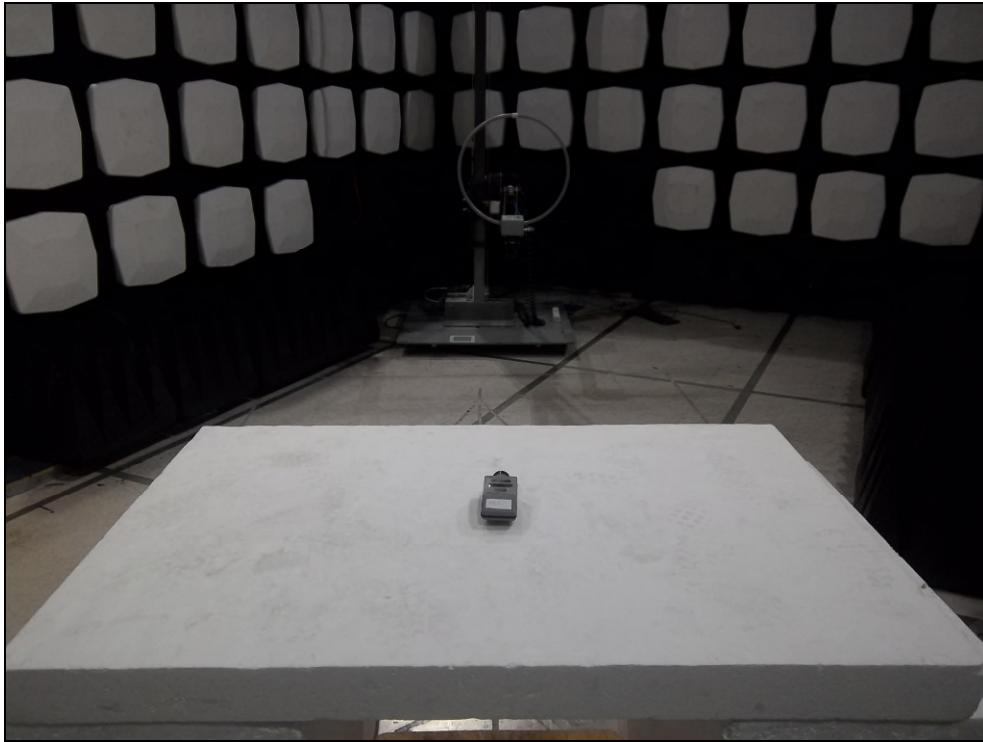


Figure 7: Equipment Under Test – Radiated Emissions <30MHz

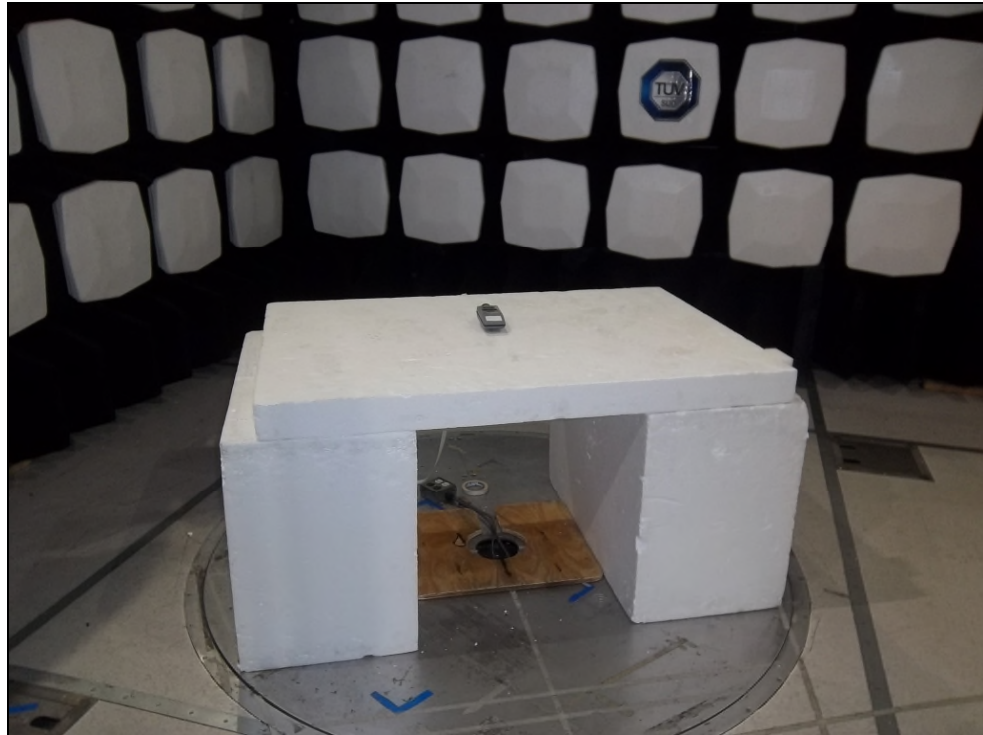


Figure 8: Equipment Under Test – Radiated Emissions <1GHz

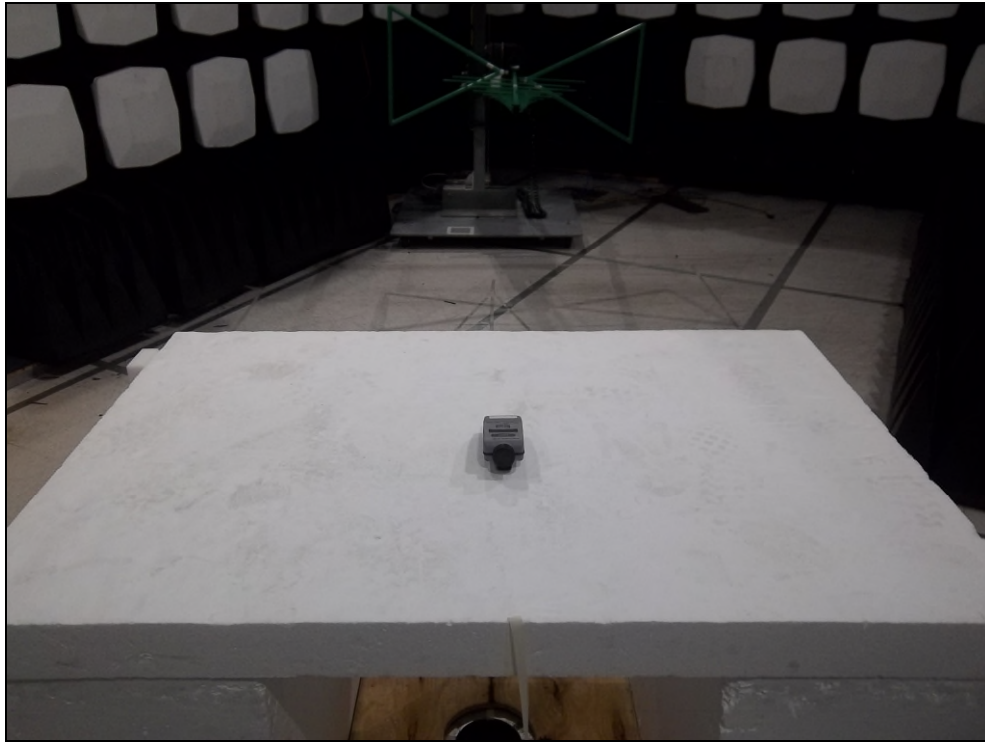


Figure 9: Equipment Under Test – Radiated Emissions <1GHz

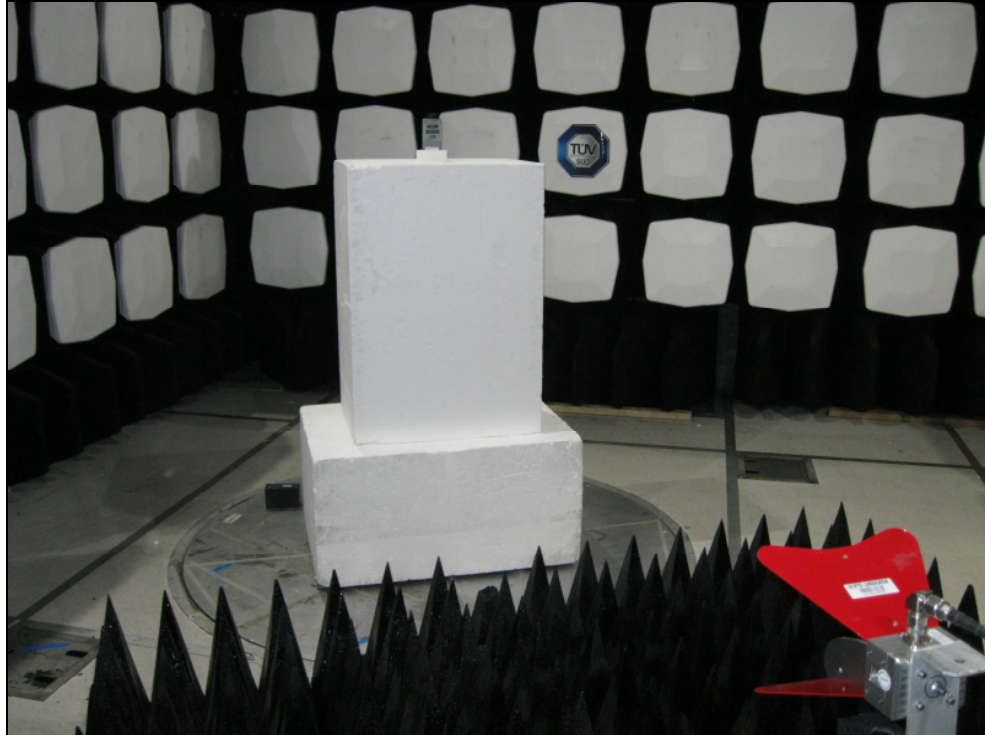


Figure 10: Equipment Under Test – Radiated Emissions >1GHz

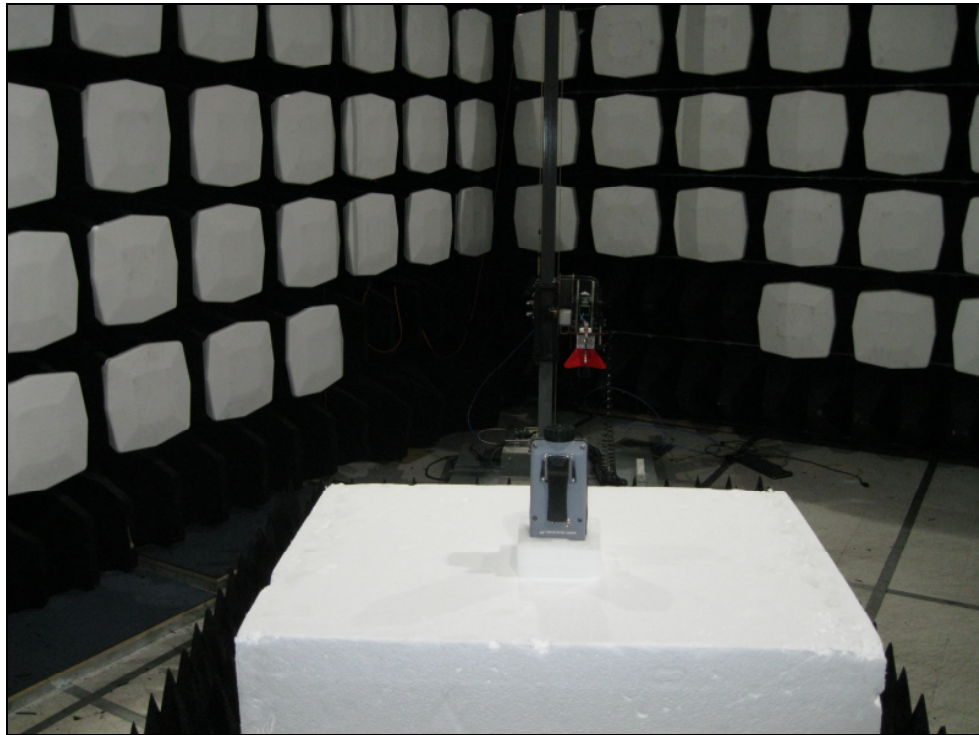


Figure 11: Equipment Under Test – Radiated Emissions >1GHz

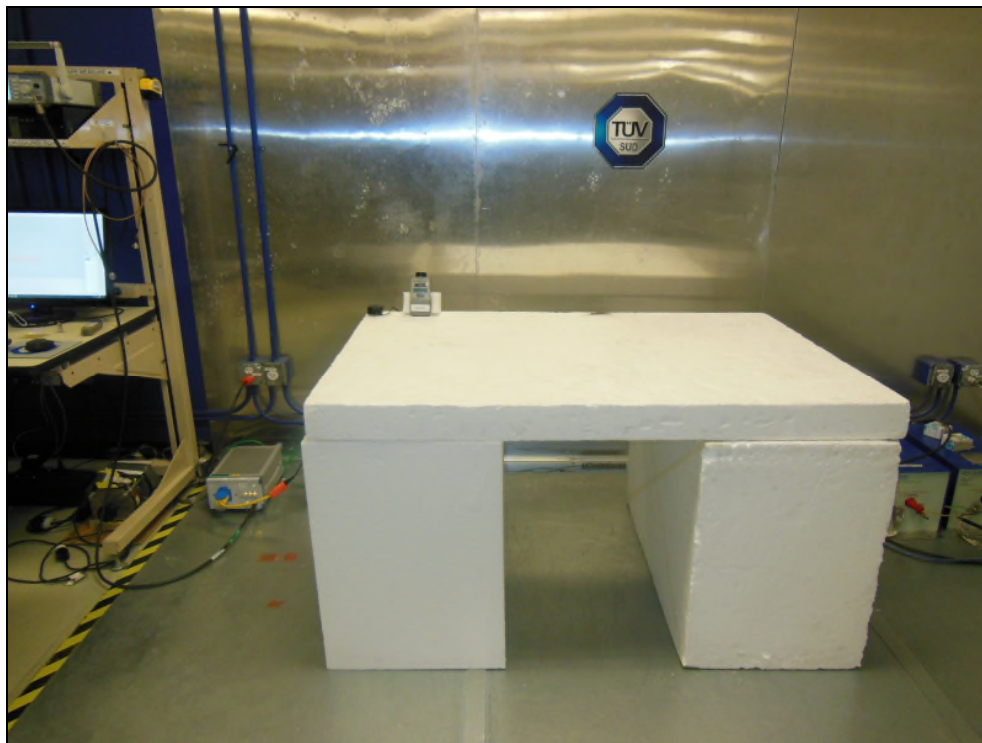


Figure 12: Equipment Under Test – AC Power Line Conducted Emissions

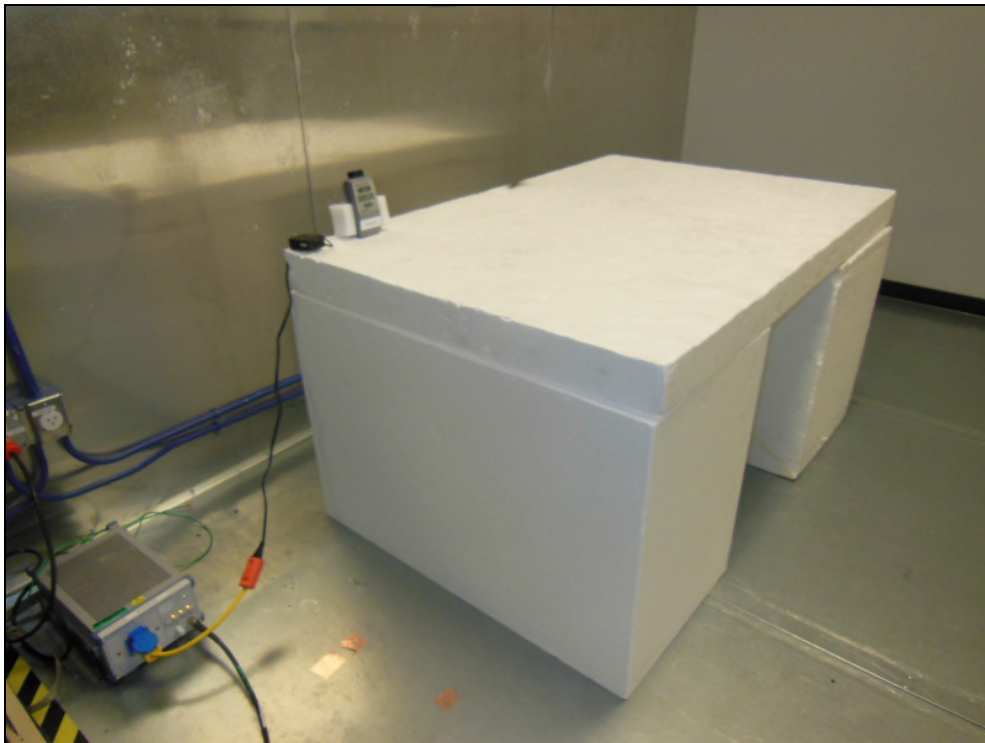


Figure 13: Equipment Under Test – AC Power Line Conducted Emissions