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## **Certification Exhibit**

**Module FCC ID: 2AQVAEHRTMODULE  
Module IC: 24318-EHRTMODULE**

**FCC Rule Part: 15.247  
ISED Canada Radio Standards Specification: RSS-247**

**Project Number: 72174064**

**Manufacturer: Kimberly-Clark Corporation  
Module Model: EHRTMODULE**

## **Test Setup Photos**

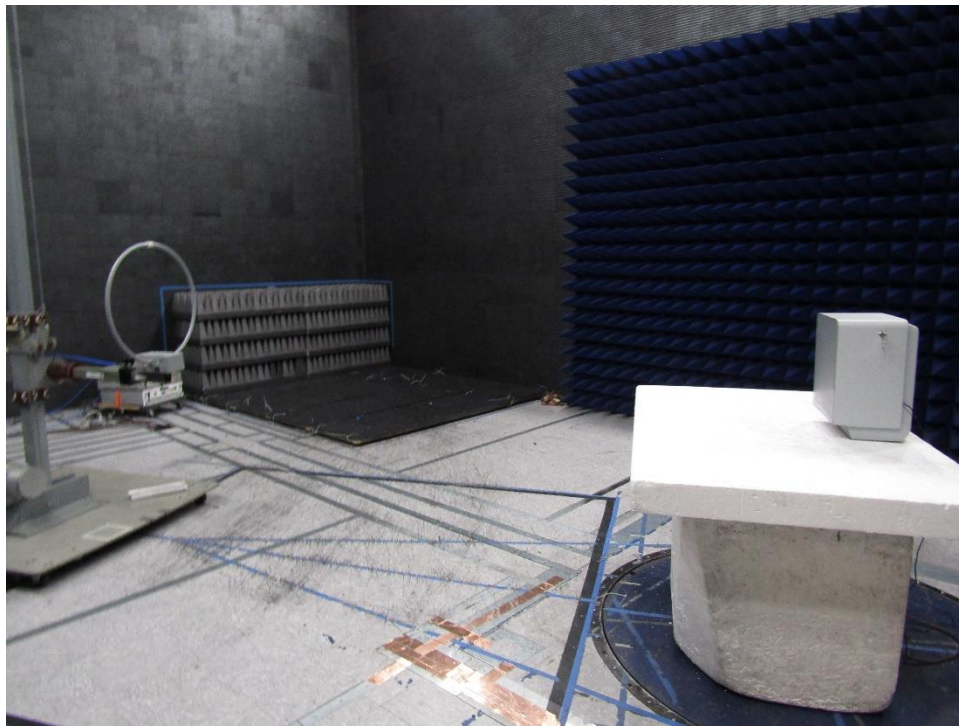


Figure 1 – Test Set up - Radiated Emissions <30 MHz – Wallmount Host

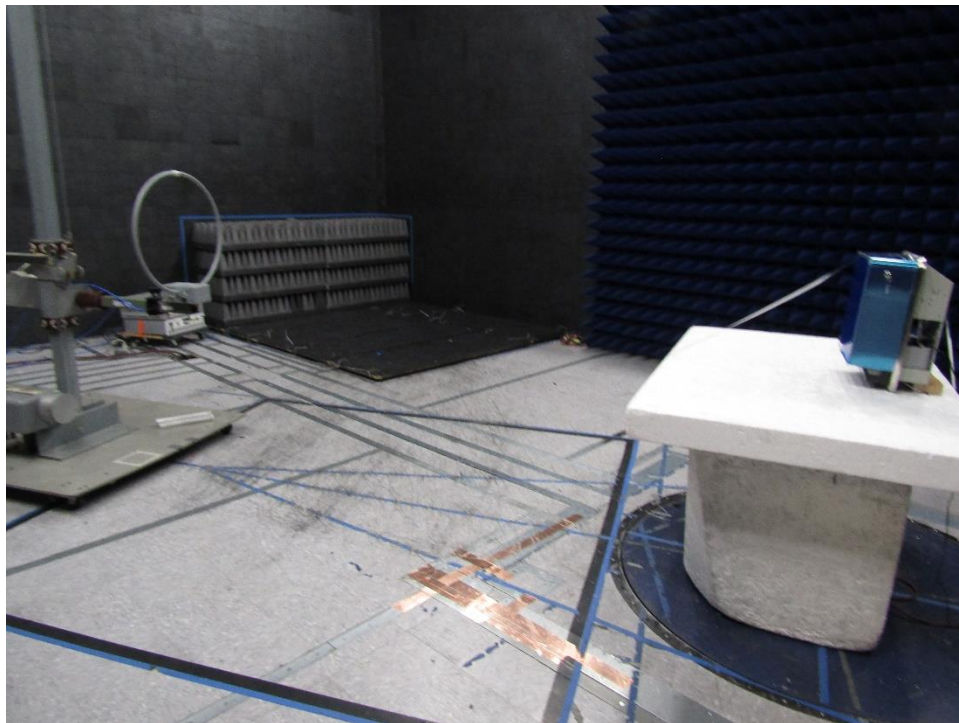


Figure 2 – Test Set up - Radiated Emissions <30 MHz – Recessed Host

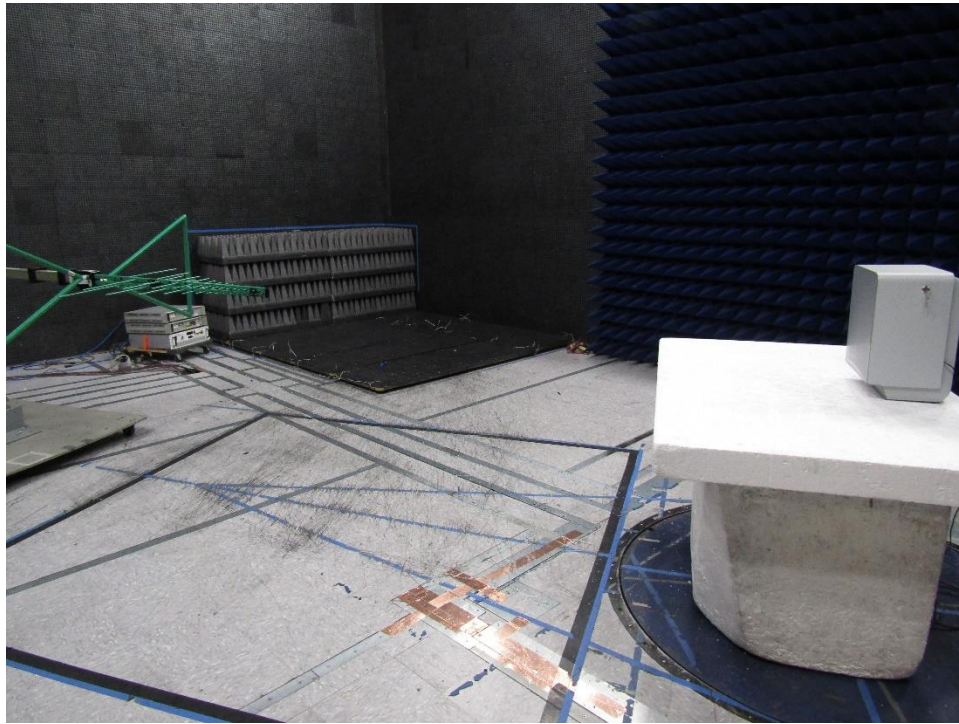


Figure 3 – Test Set up - Radiated Emissions <1 GHz - Wallmount Host

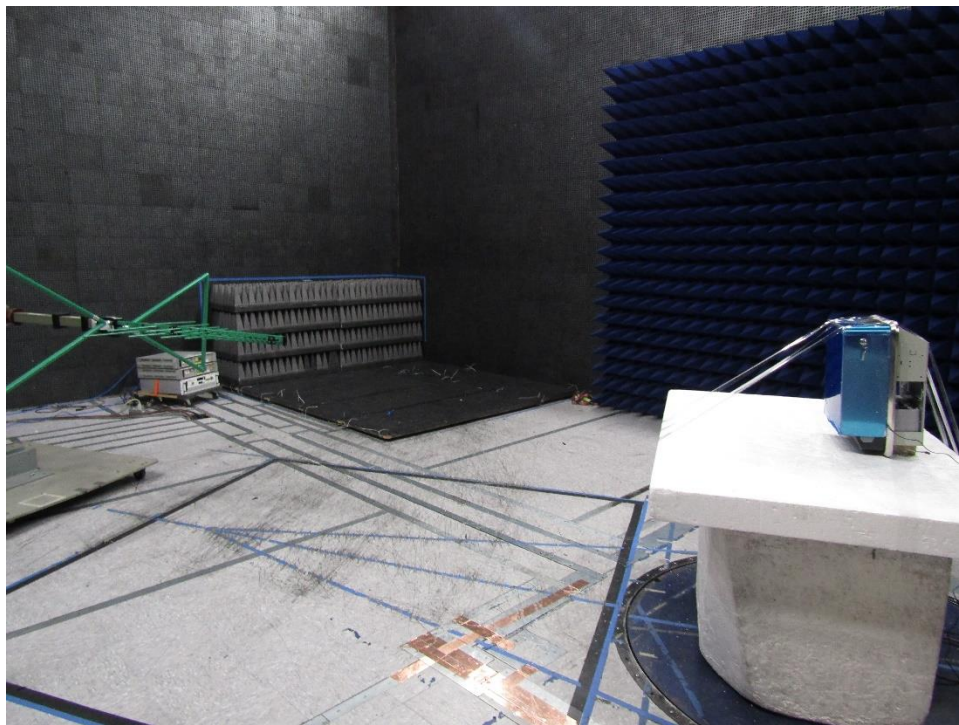


Figure 4 – Test Set up - Radiated Emissions <1 GHz - Recessed Host

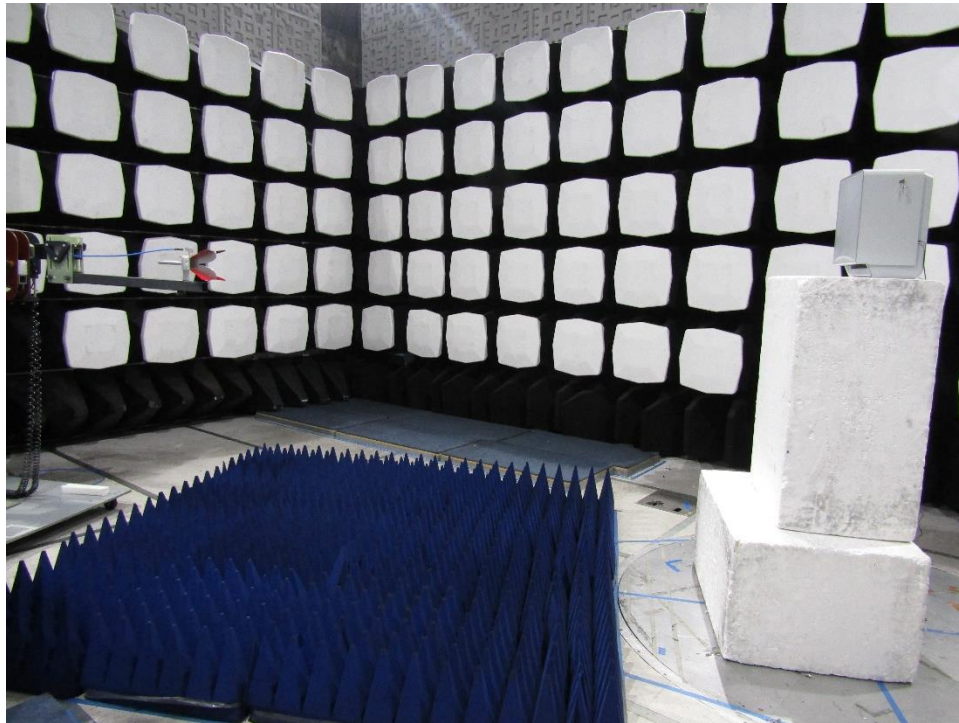


Figure 5 – Test Set up - Radiated Emissions <10 GHz - Wallmount Host

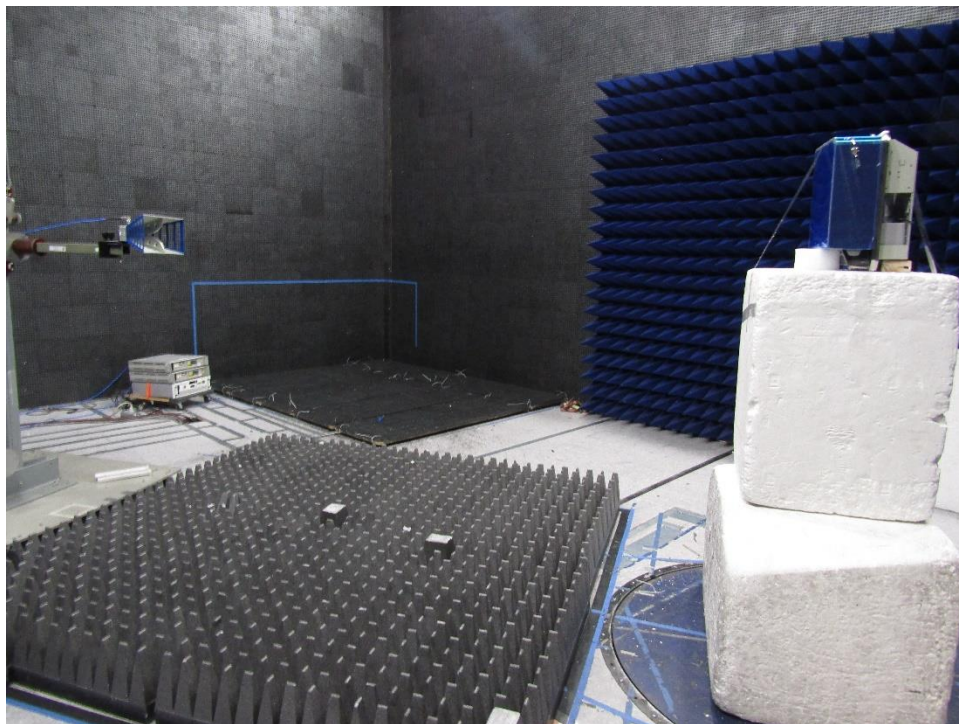


Figure 6 – Test Set up - Radiated Emissions <10 GHz - Recessed Host

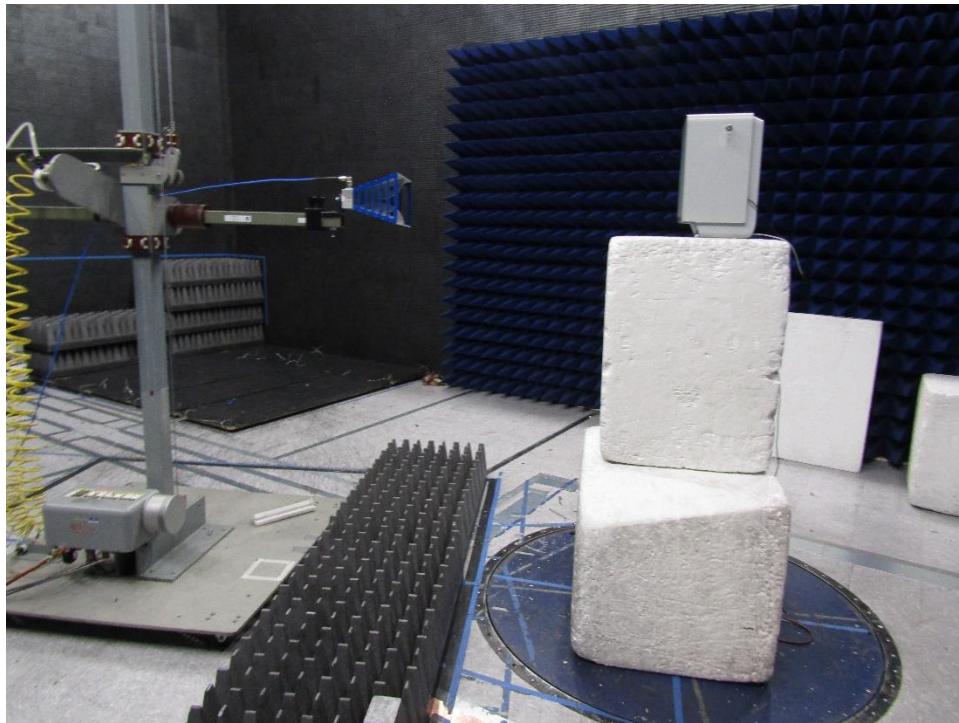


Figure 7 – Test Set up - Radiated Emissions <18 GHz - Wallmount Host

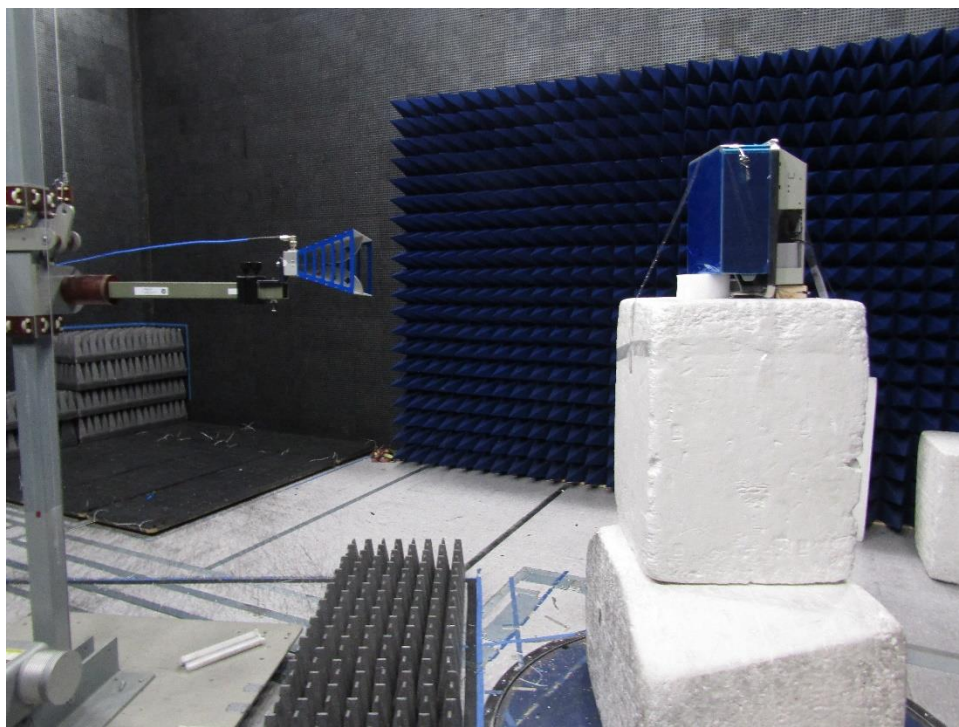


Figure 8 – Test Set up - Radiated Emissions <18 GHz - Recessed Host

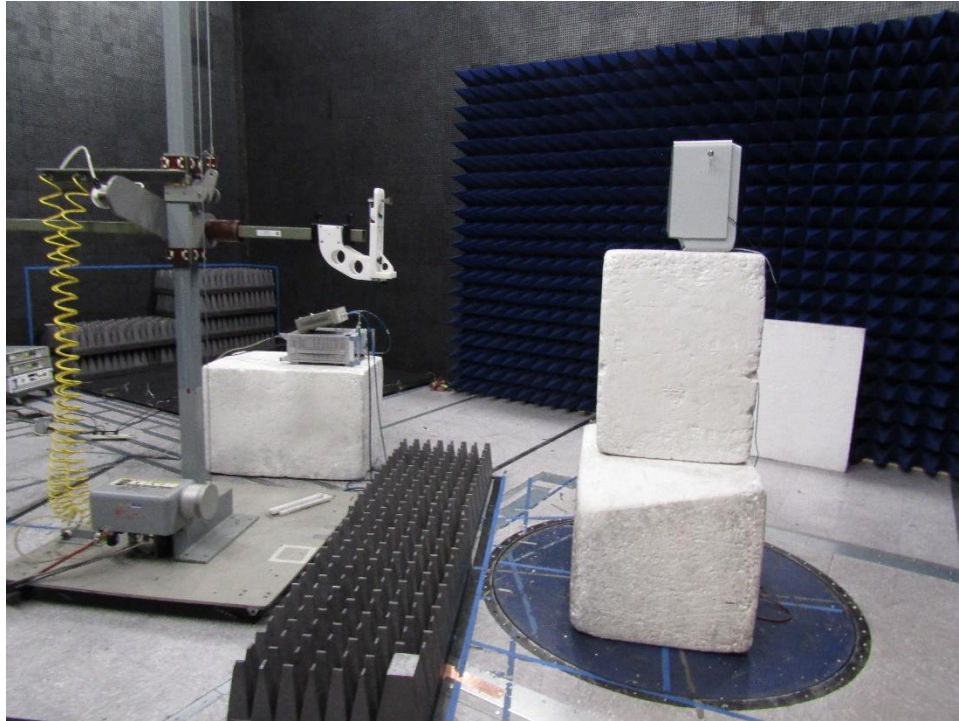


Figure 9 – Test Set up - Radiated Emissions >18 GHz - Wallmount Host

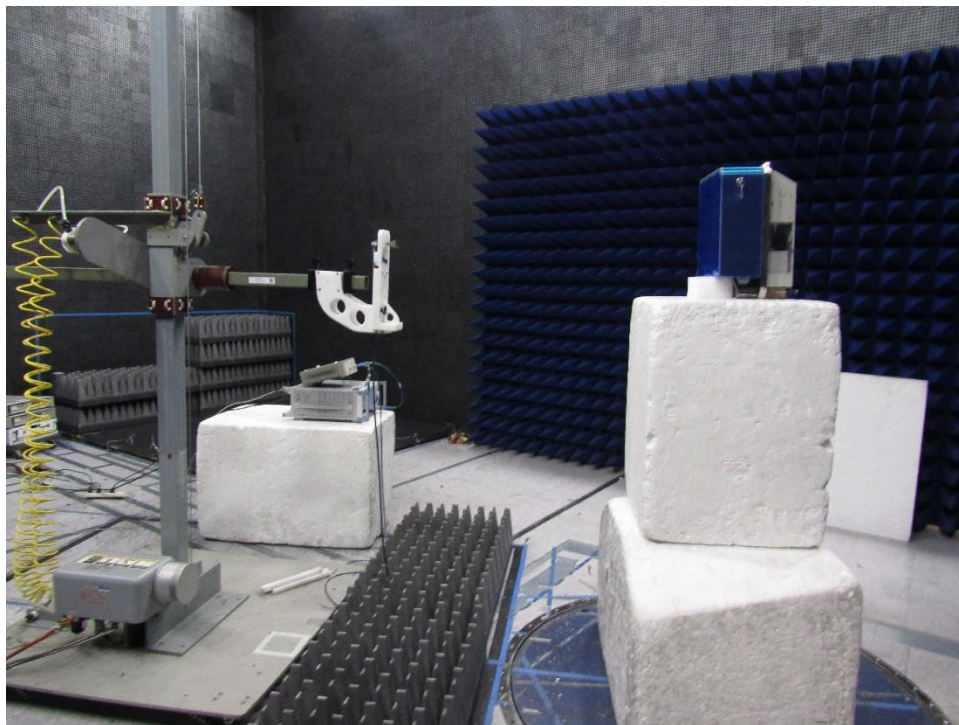


Figure A-9 – Test Set up - Radiated Emissions >18 GHz - Recessed Host

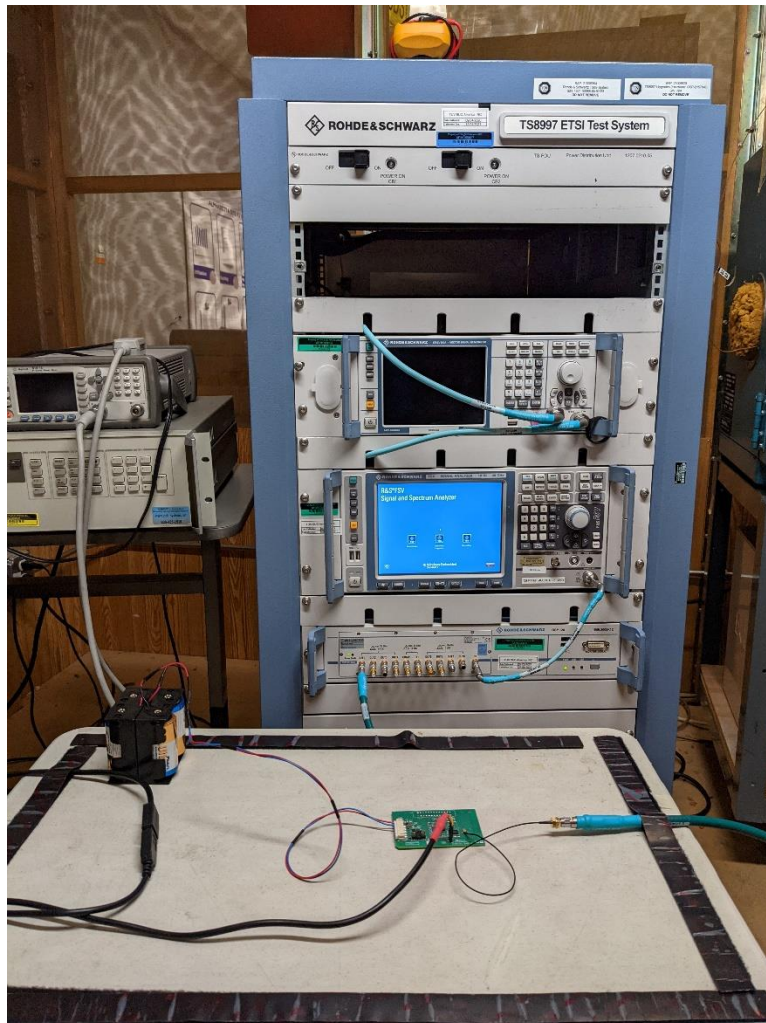


Figure 10 – Test Set up – Antenna Port measurement

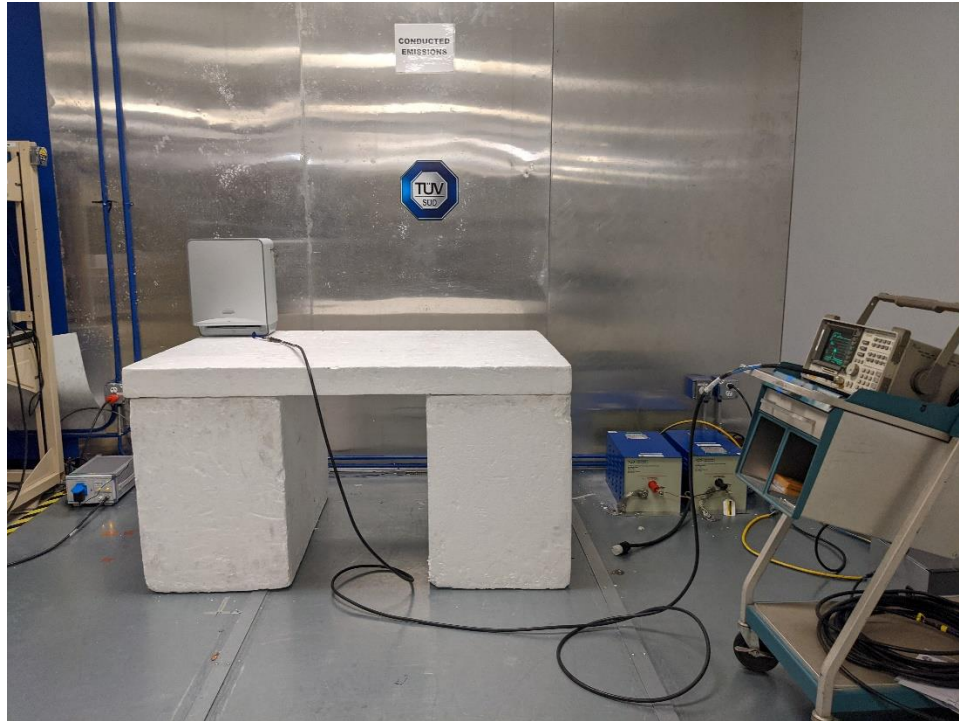


Figure 11 – Test Set up – Conducted Emissions - Wallmount eHRT

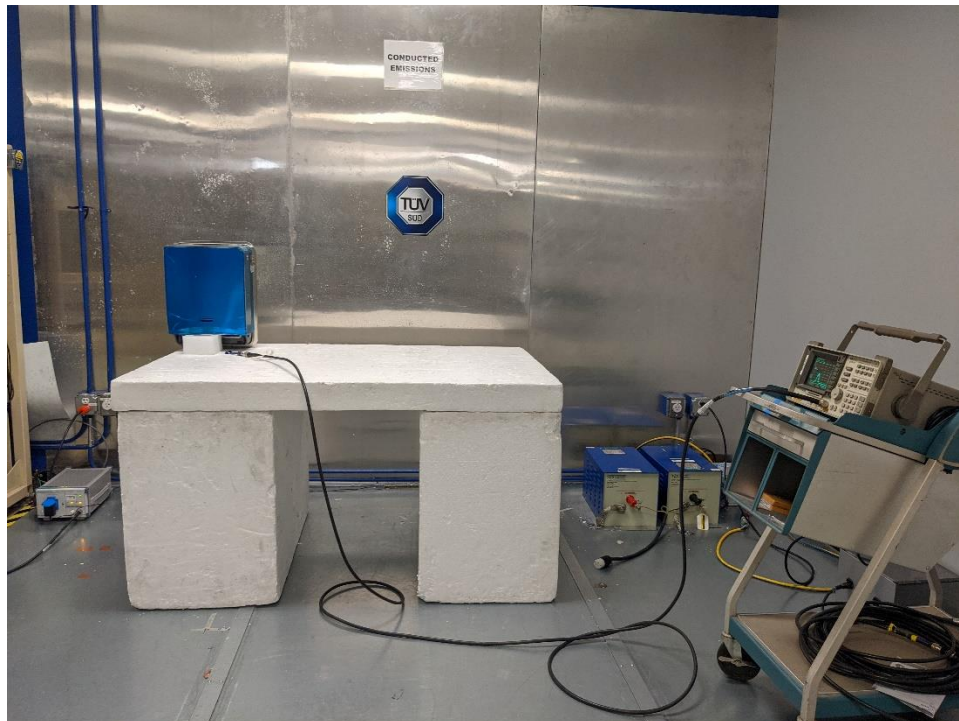


Figure 12 – Test Set up – Conducted Emissions - Recessed eHRT