



Certification Exhibit

**FCC ID: ASU- B3X2L9TQ7WA
IC: 10052A- B3X2L9TQ7WA**

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

Project Number: 721004402

**Manufacturer: SAVANT Systems, Inc.
Model Name / Number: HST-DIRECTORC-01
Variant Model Name / Number: HST-DIRECTOR-01**

Test Setup Photos



Figure:1 – Test Set up – Front View of the EUT - Radiated Emissions <30 MHz

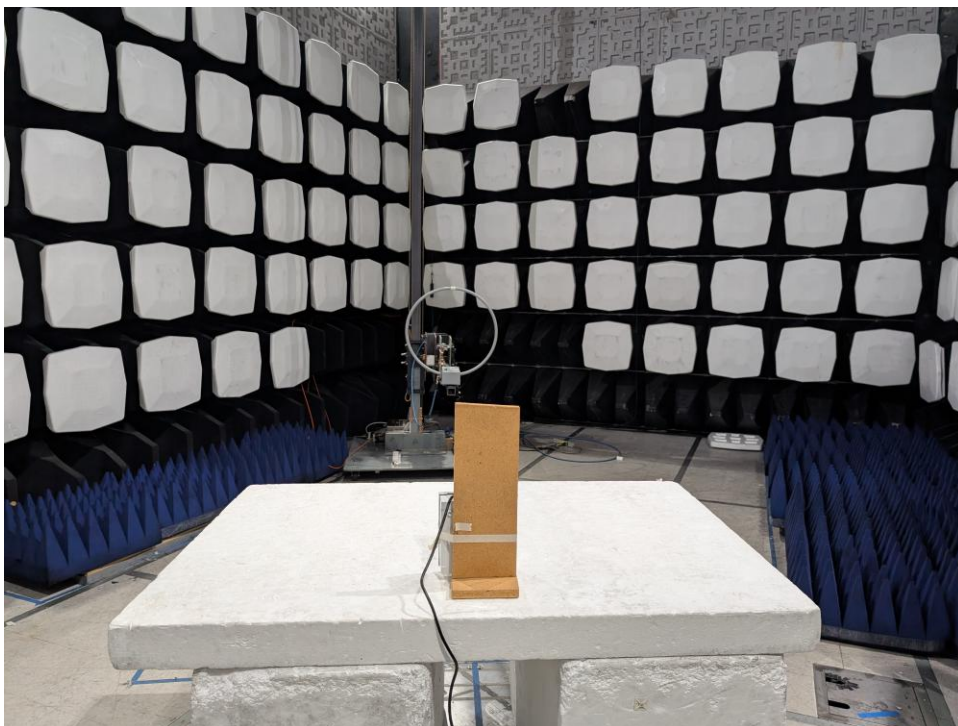


Figure:2 – Test Set up – Rear View of the EUT- Radiated Emissions <30 MHz

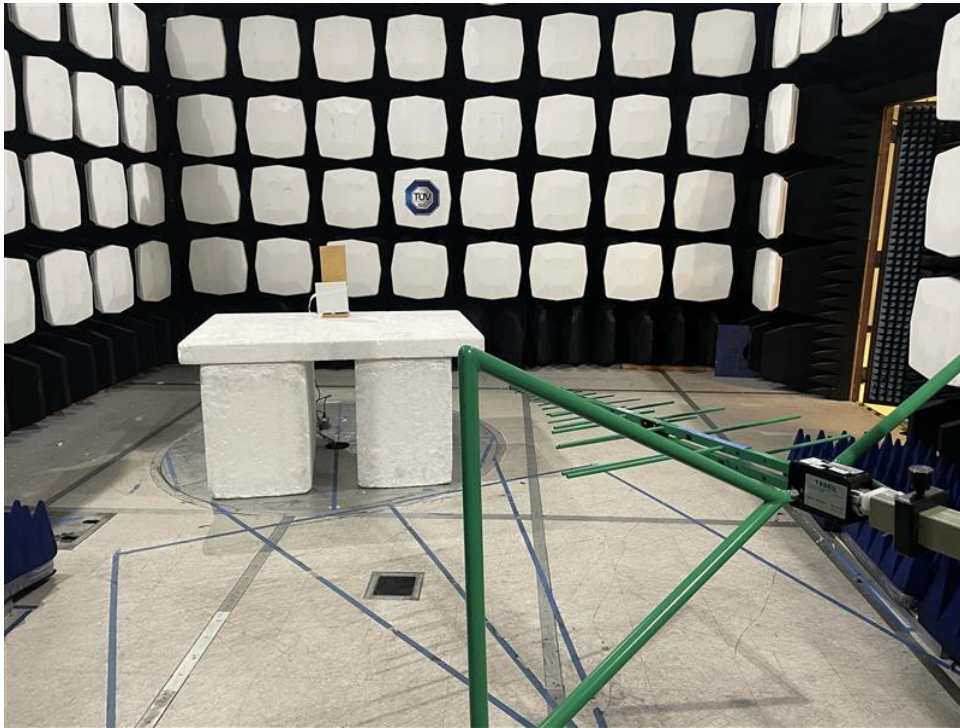


Figure:3 – Test Set up – Front View of the EUT- Radiated Emissions <1 GHz



Figure:4 – Test Set up – Rear View of the EUT - Radiated Emissions <1 GHz

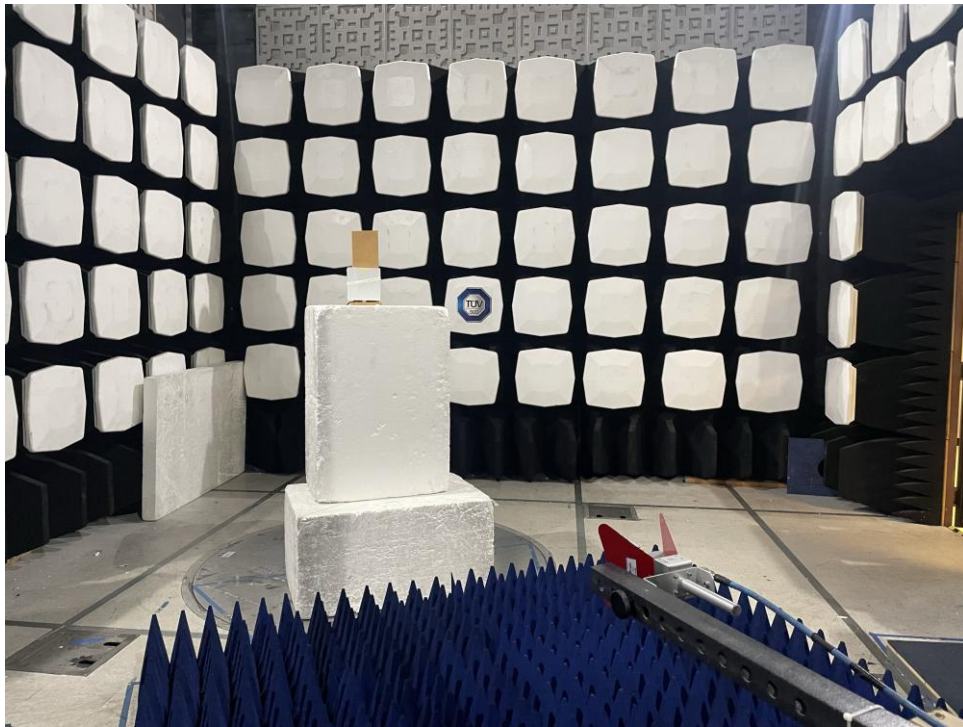


Figure:5– Test Set up – Front View of the EUT - Radiated Emissions <10 GHz

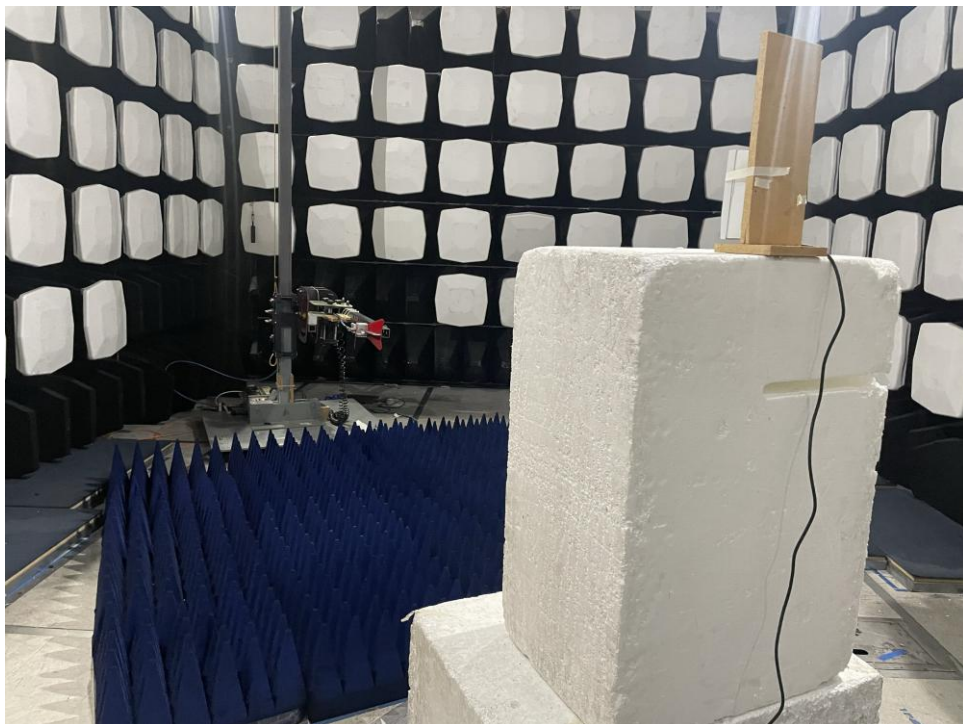


Figure:6– Test Set up – Rear View of the EUT - Radiated Emissions <10 GHz

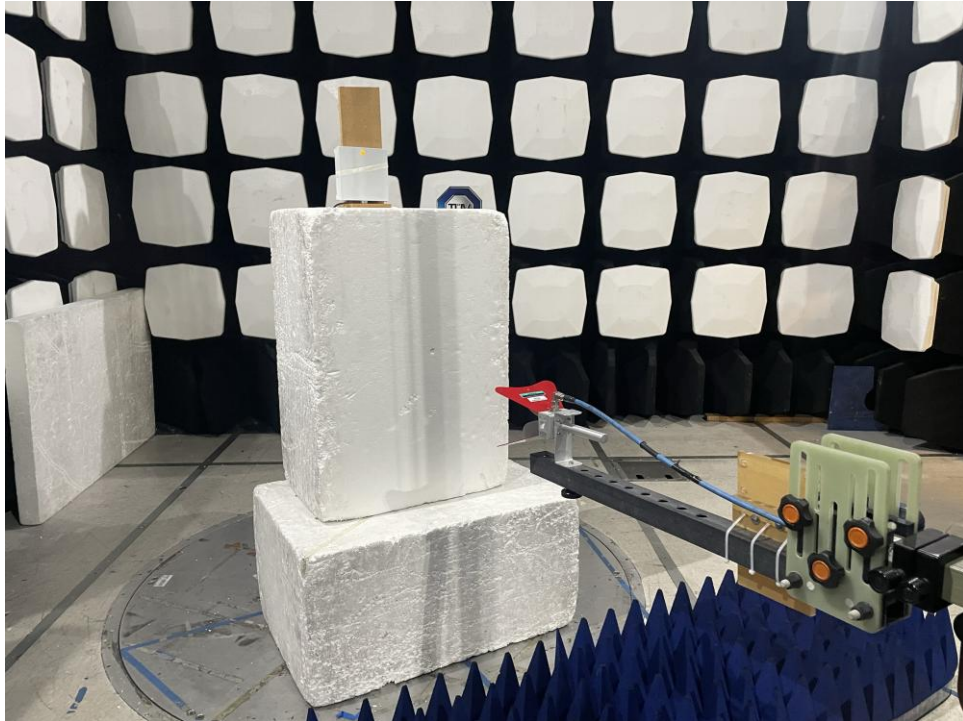


Figure:7– Test Set up – Front View of the EUT - Radiated Emissions <18 GHz

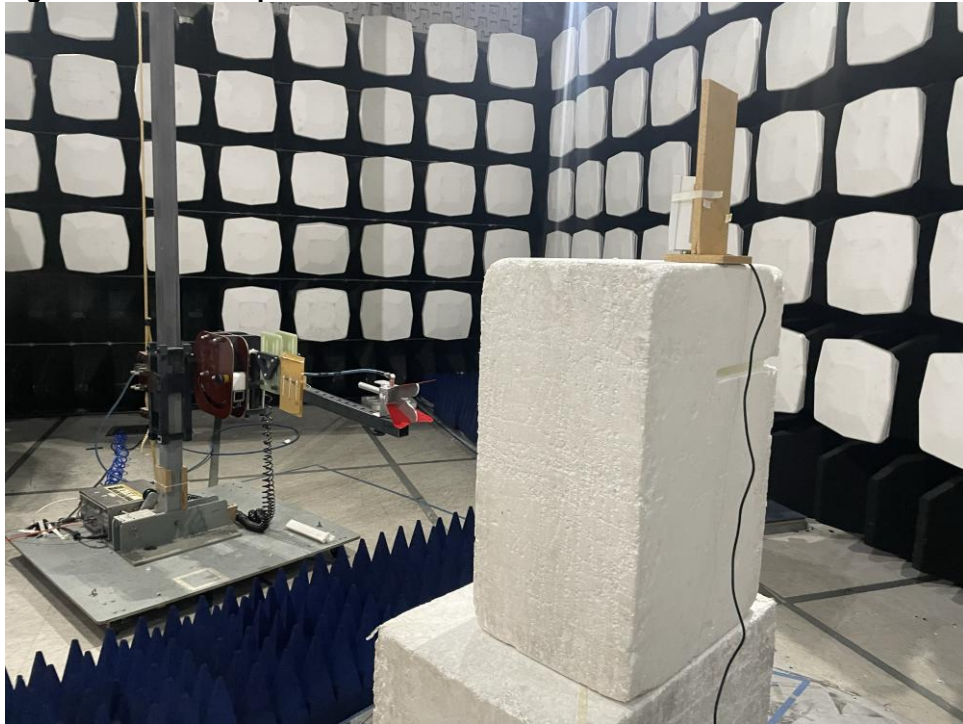


Figure:8– Test Set up – Front View of the EUT - Radiated Emissions <18 GHz

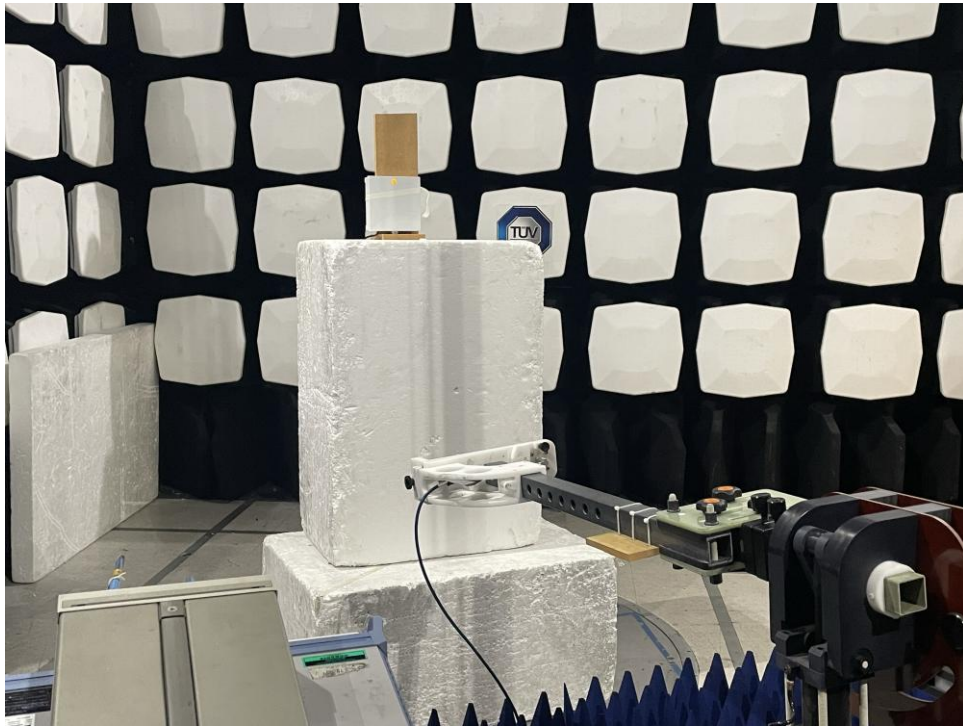


Figure:9– Test Set up – Front View of the EUT - Radiated Emissions <26.5 GHz

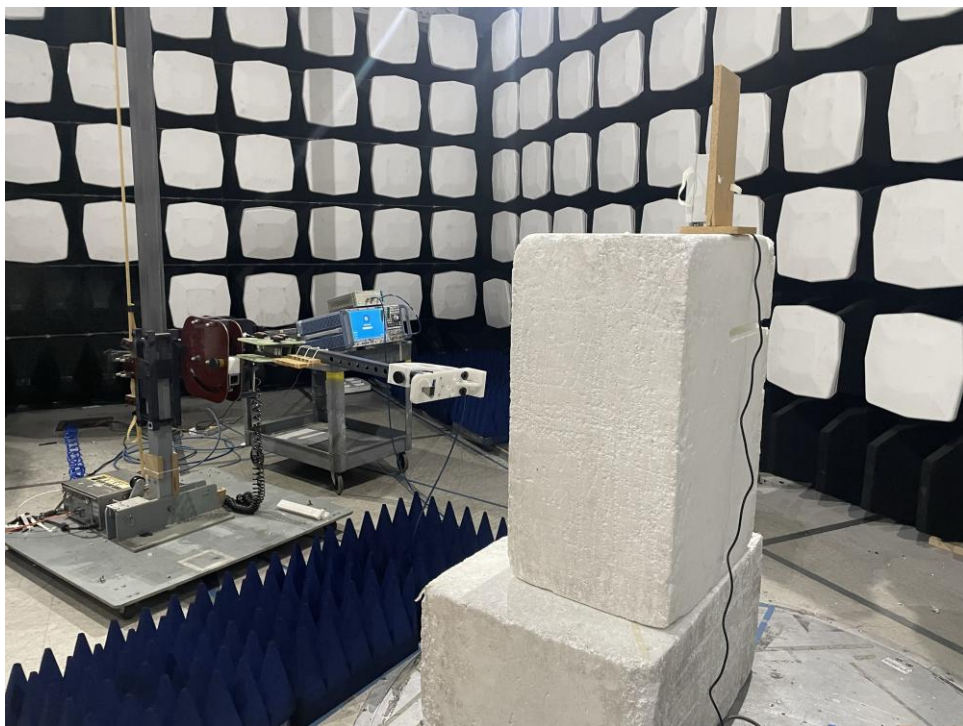


Figure:10– Test Set up – Front View of the EUT - Radiated Emissions <26.5 GHz

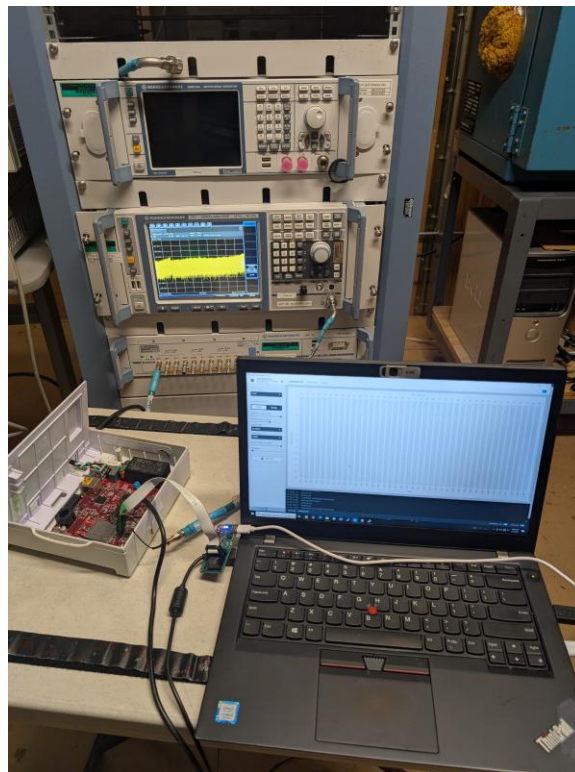


Figure:11 – Test Set up – Antenna Port measurements



Figure:12 – Test Set up – AC Power Line Conducted Emissions



Figure:13 – Test Set up – AC Power Line Conducted Emissions