



# Test Setup For

## Clad Innovations Ltd.

554 East 15th Ave.  
Vancouver, BC  
V5T 2R5, Canada

Date: 10 December 2018  
Report No.: 17465-2E  
Revision No.: 0  
Project No.: 17465  
Equipment: Home Air Monitor  
Model No.: Haven  
FCC ID: 2ANU9HAVENA  
IC ID: 23327-HAVENA

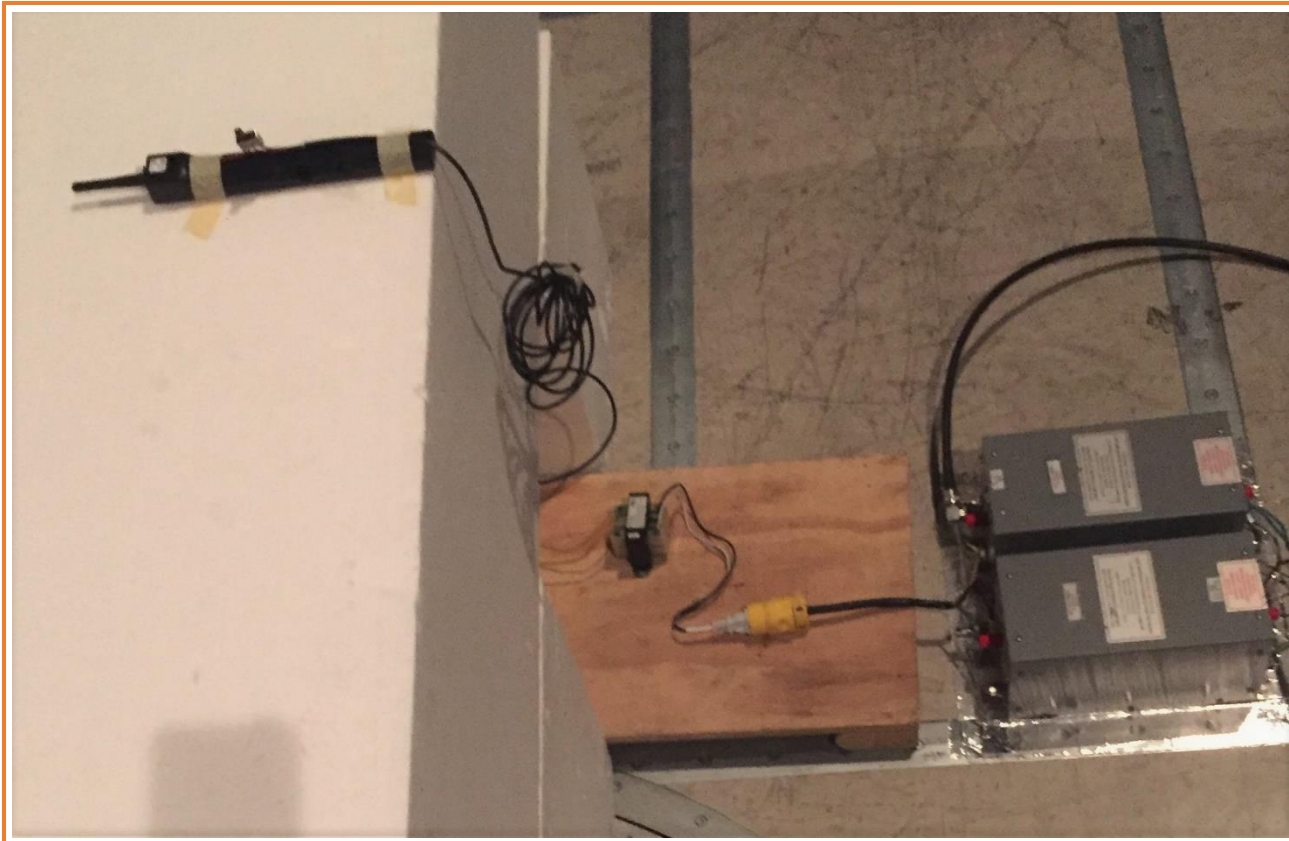
### ONE STOP GLOBAL CERTIFICATION SOLUTIONS



Unit 205 – 8291 92 ST., Delta, BC  
V4G 0A4, Canada  
Phone: 604-247-0444  
Fax: 604-247-0442  
www.labtestcert.com

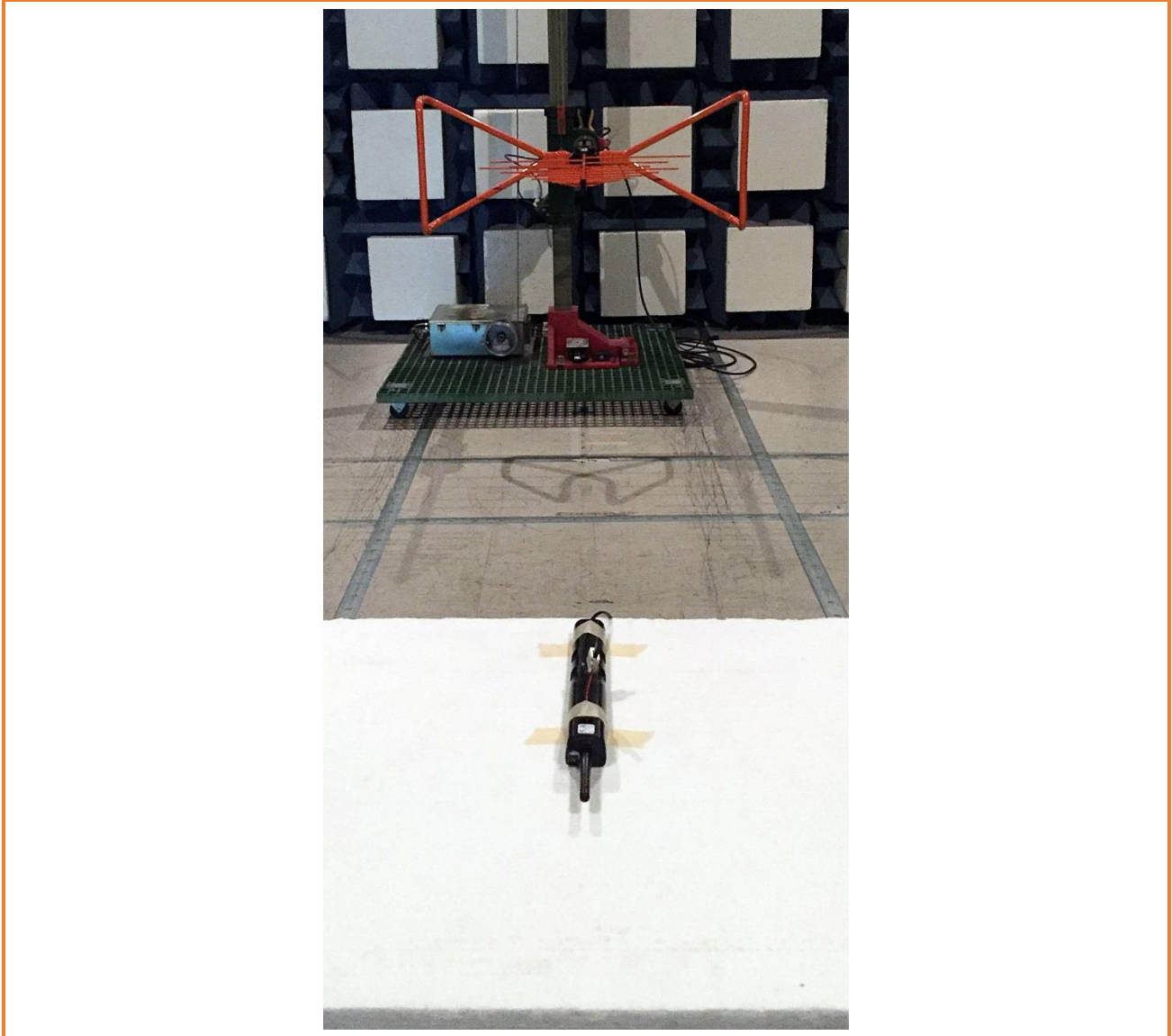
## AC Power Line Conducted Emissions

### Test Setup

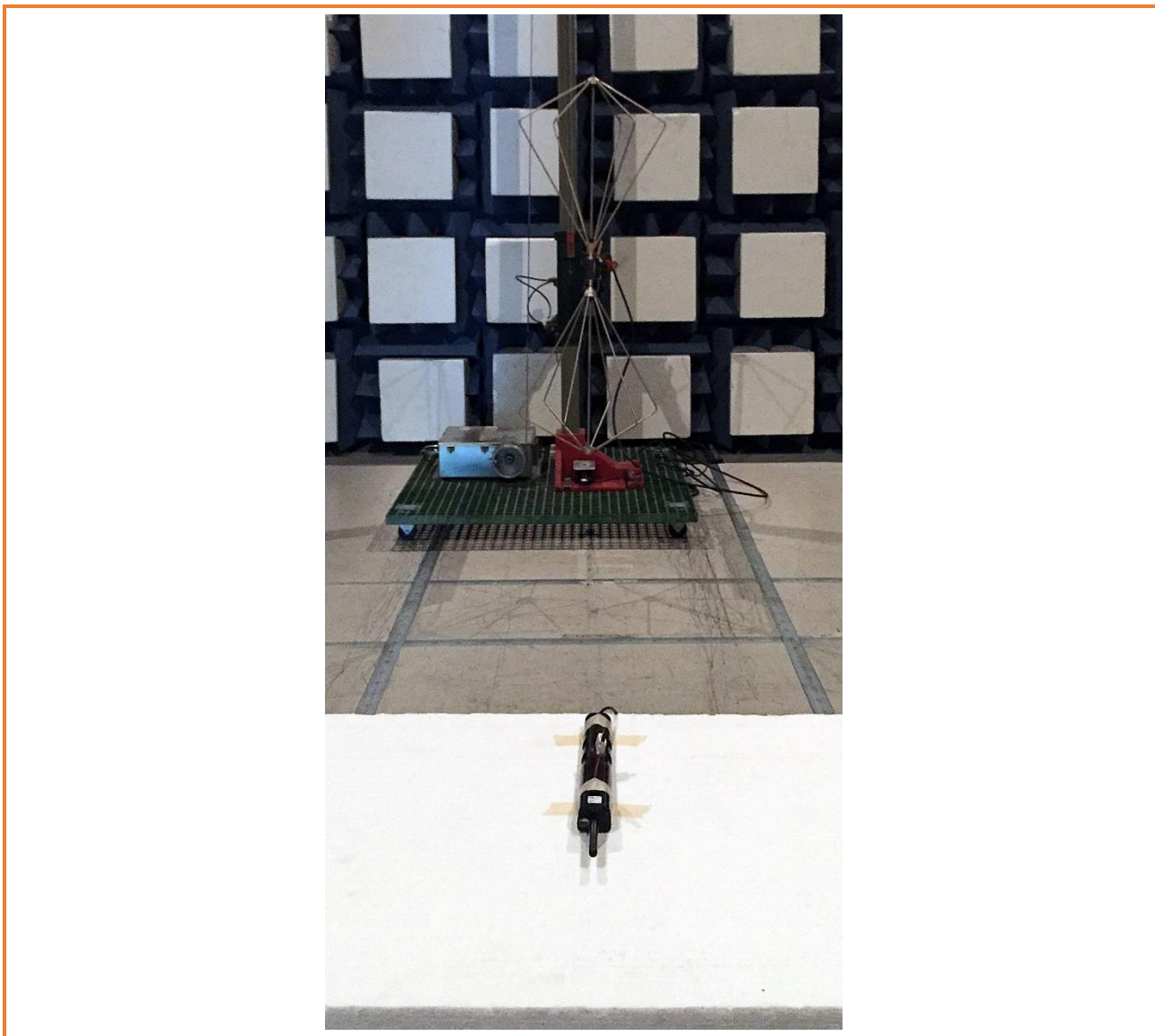


## Radiated Spurious Emissions

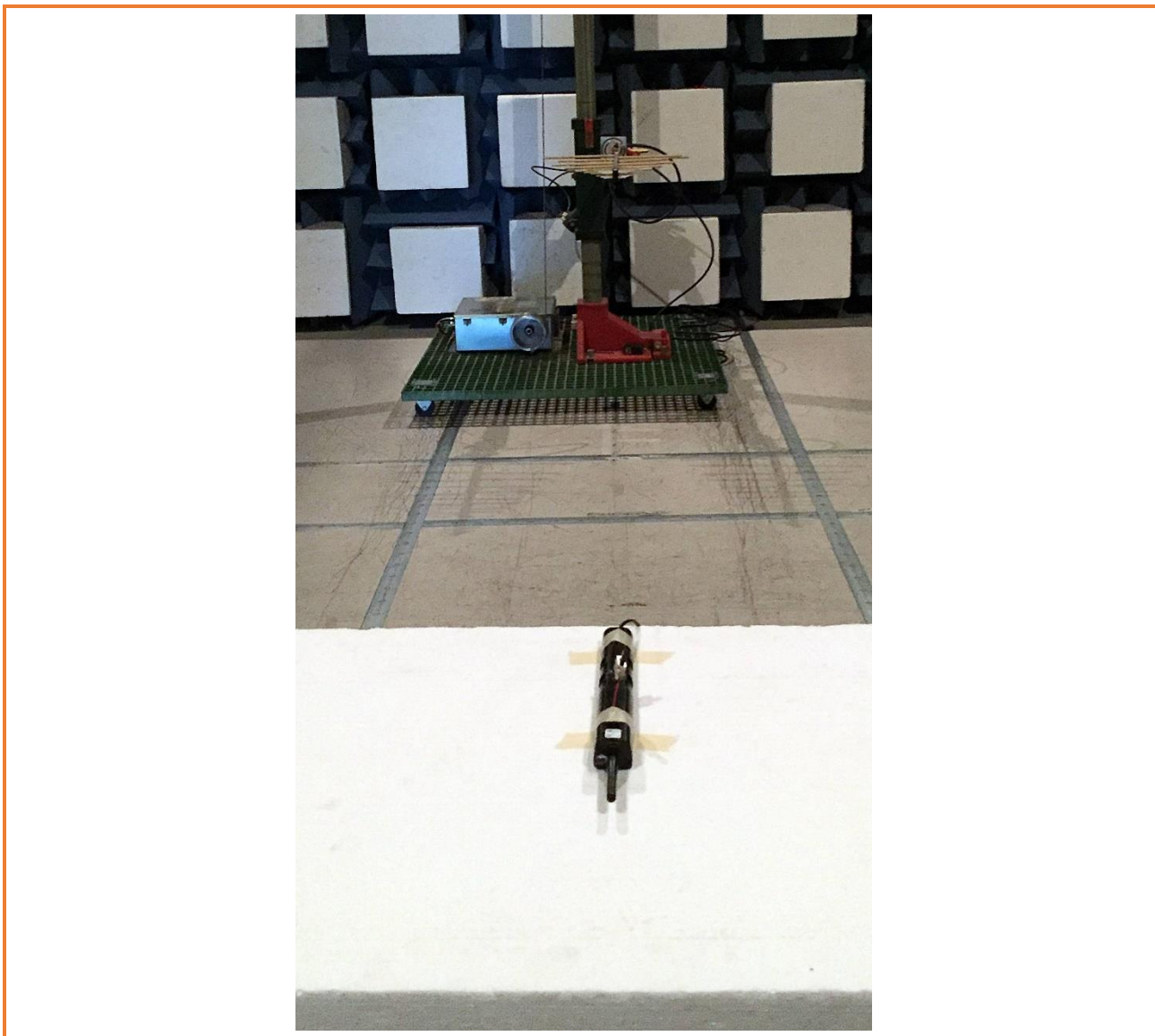
### Test setup, 30 to 1,000MHz(Pre-Scan)



**Test setup, 30 to 300MHz(Final Measurement)**

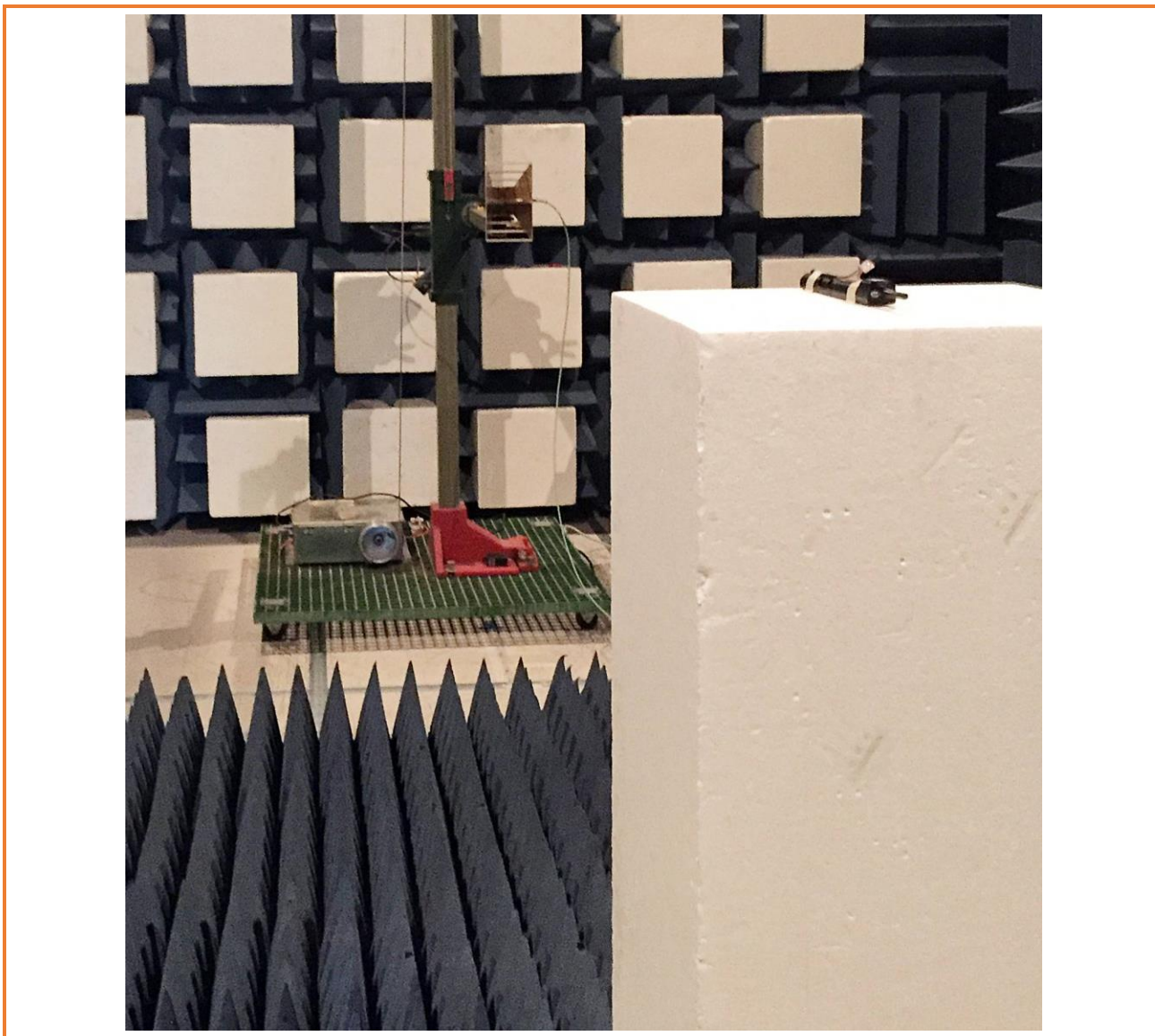


**Test setup, 300 to 1,000MHz(Final Measurement)**

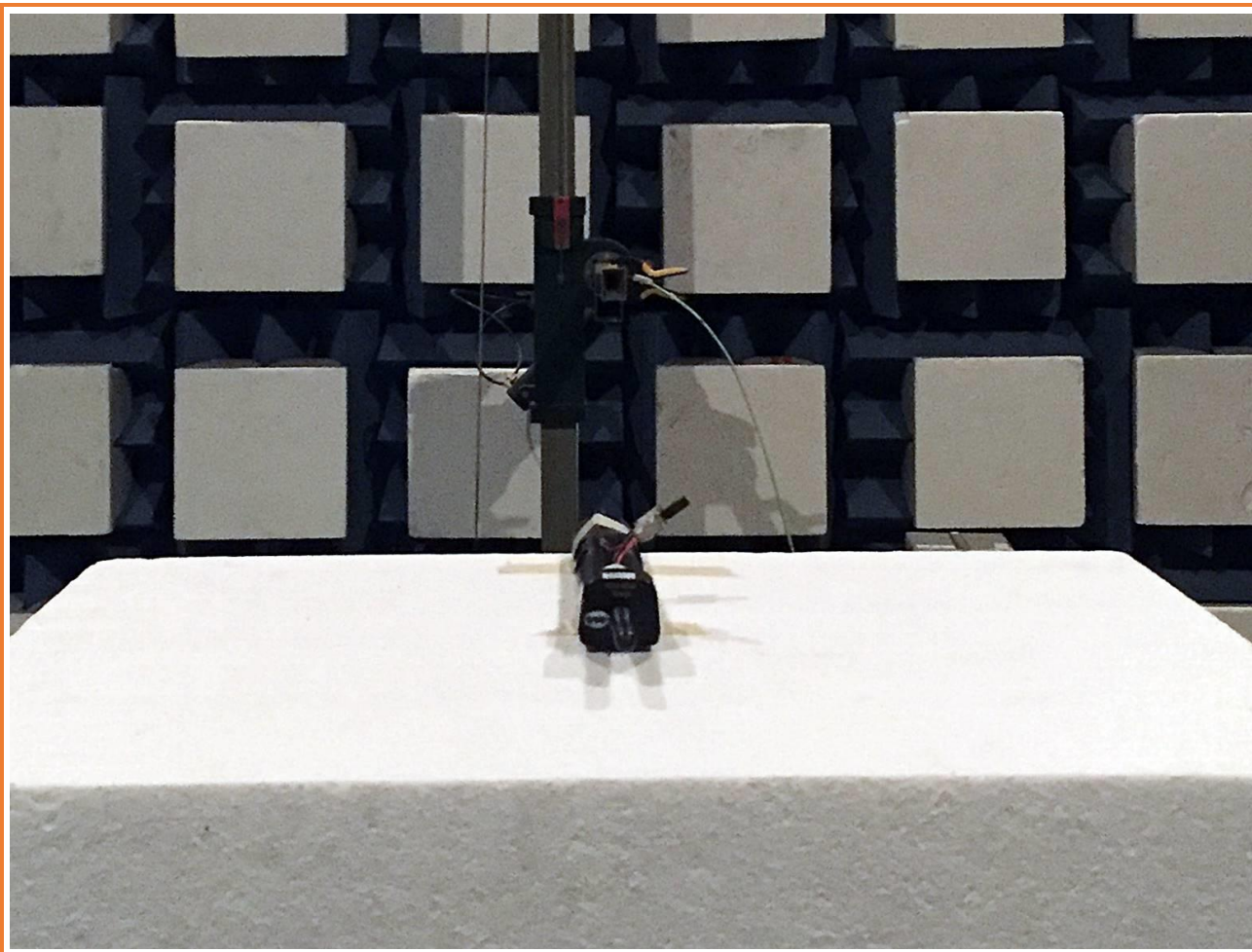




**Test setup, 1 to 18GHz**



**Test setup, 18 to 26.5GHz**



**END OF REPORT**