

Document Number: 32063314.001
Document Title: Test Setup Exhibit
Project Number: 234157573
Equipment Under Test: RADION Inertia, Model “RF3405E”

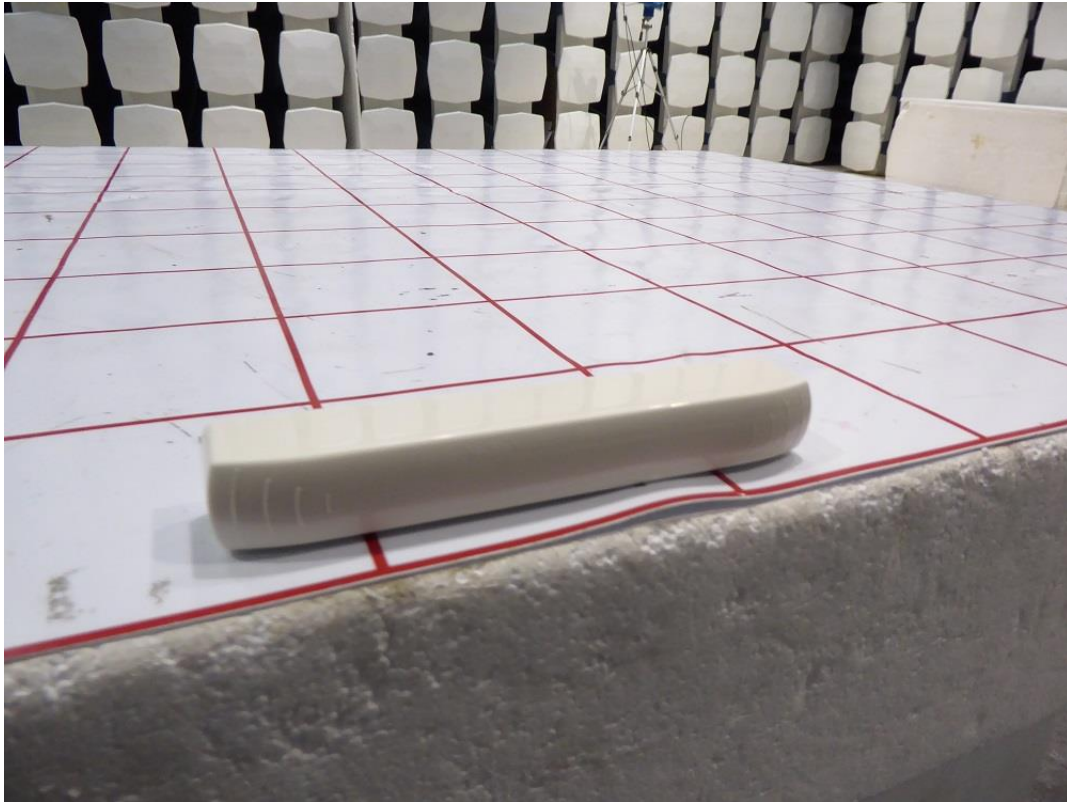


Figure 1 – External Photo of EUT (Front)

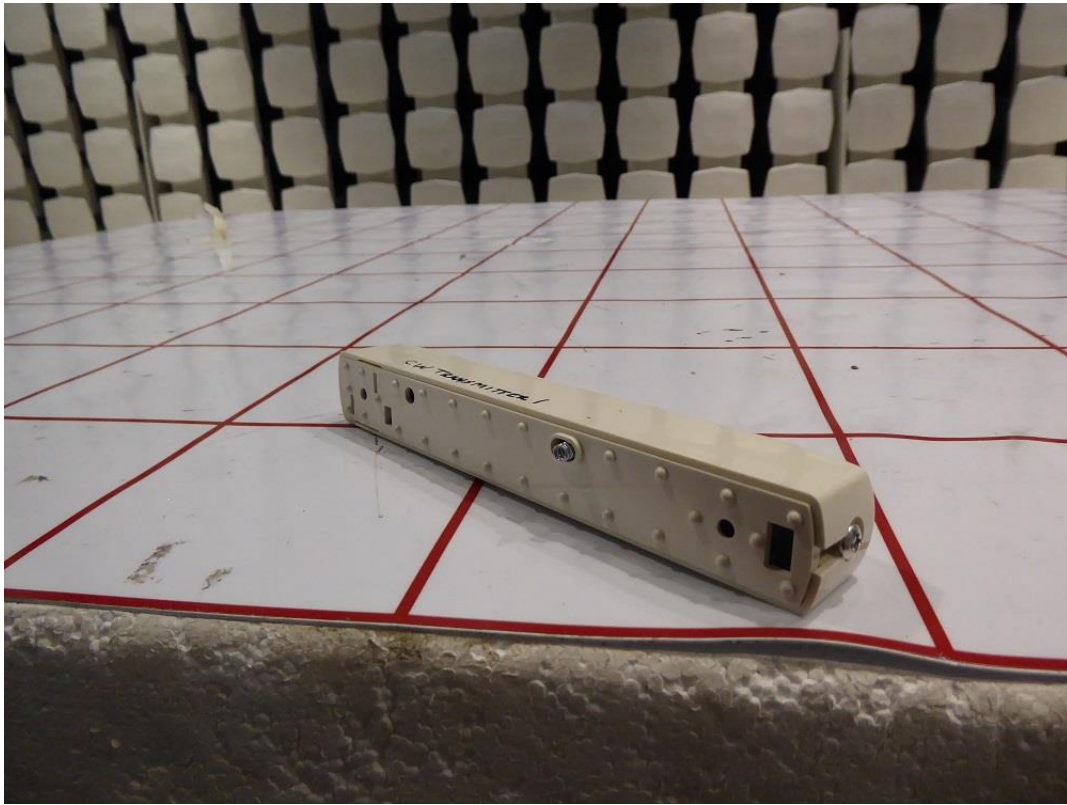


Figure 2 – External Photo of EUT (Back)



Figure 3 – Internal Photo of EUT (Front)

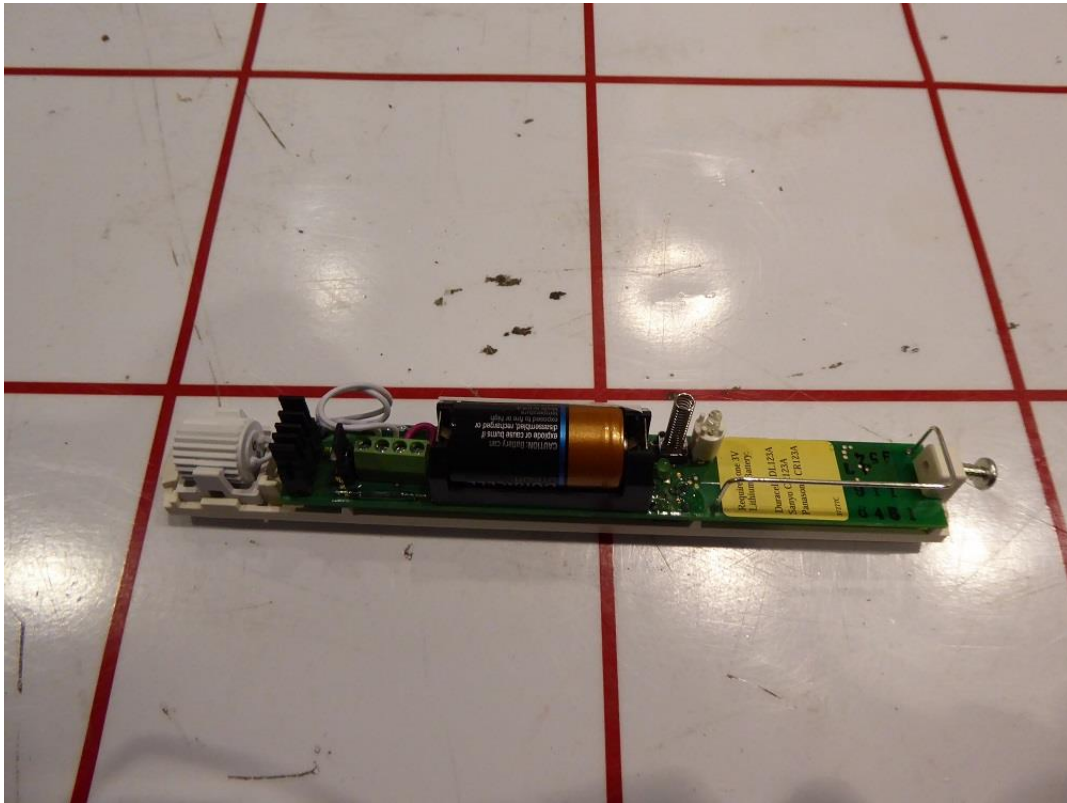


Figure 4 – Internal Photo of EUT (Back)



Figure 5 – Internal Photo of EUT (Label closeup)

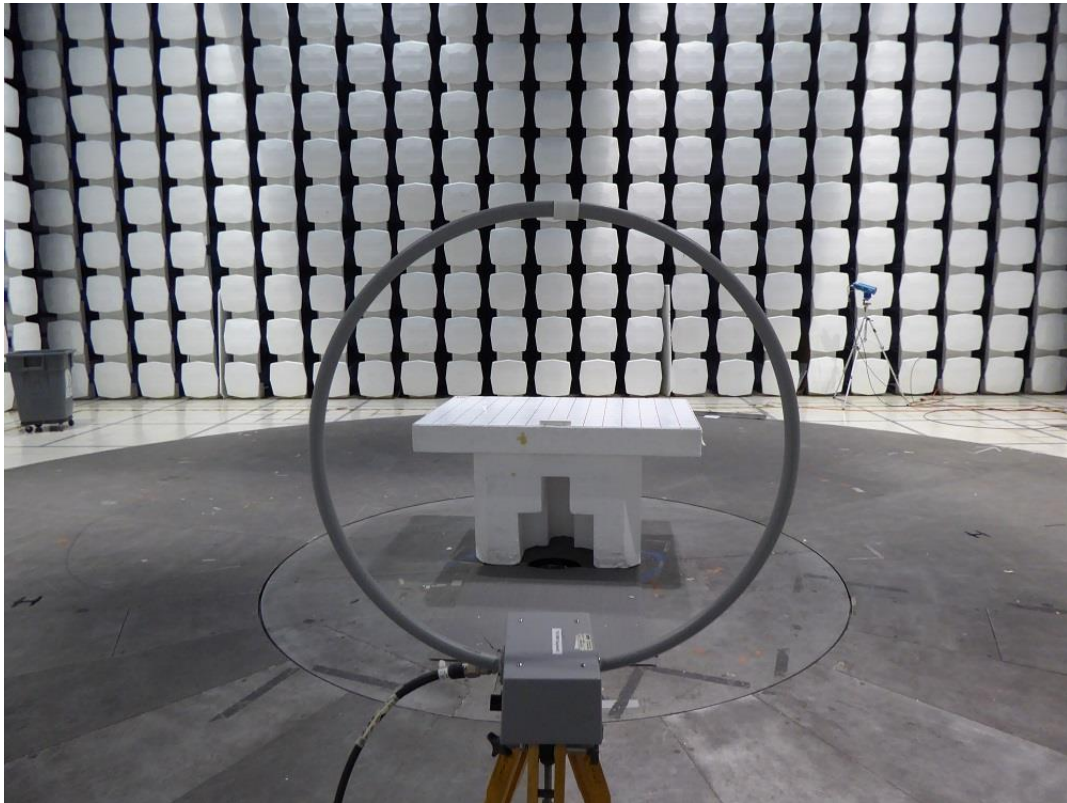


Figure 6 – Radiated Emissions, Output Power Setup 9kHz-30MHz (X-axis, worst case)

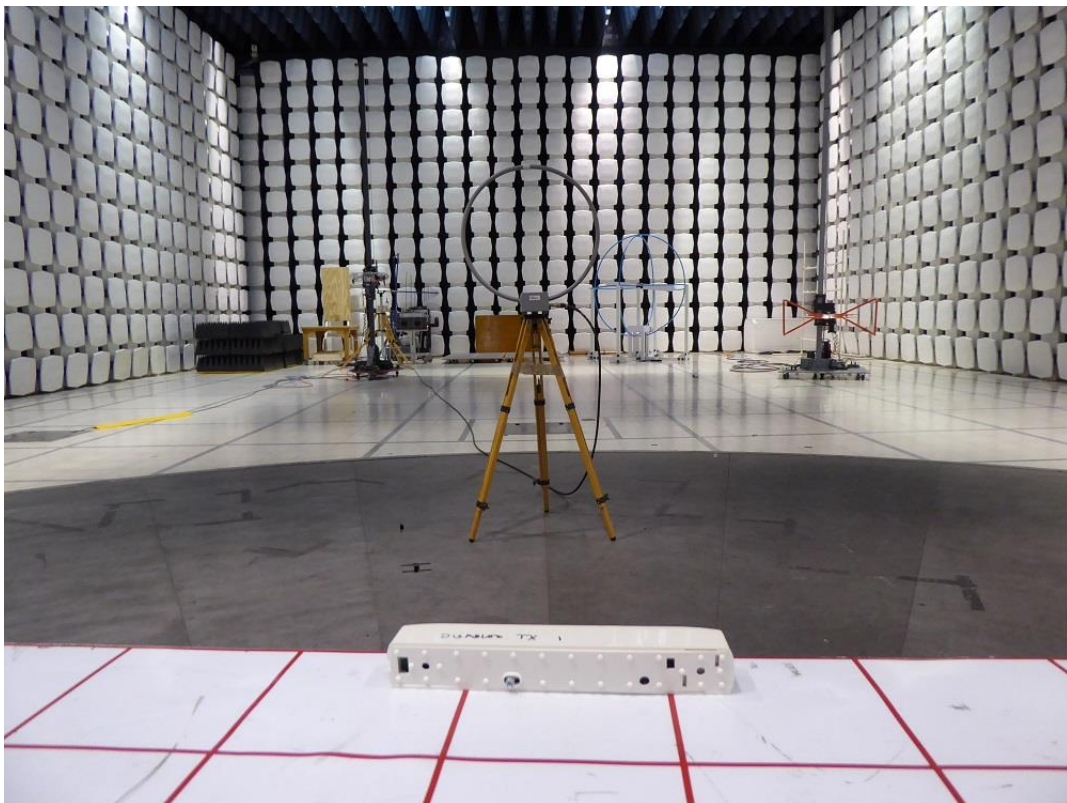


Figure 7 – Radiated Emissions, Output Power Setup 9kHz-30MHz (X-axis, worst case)

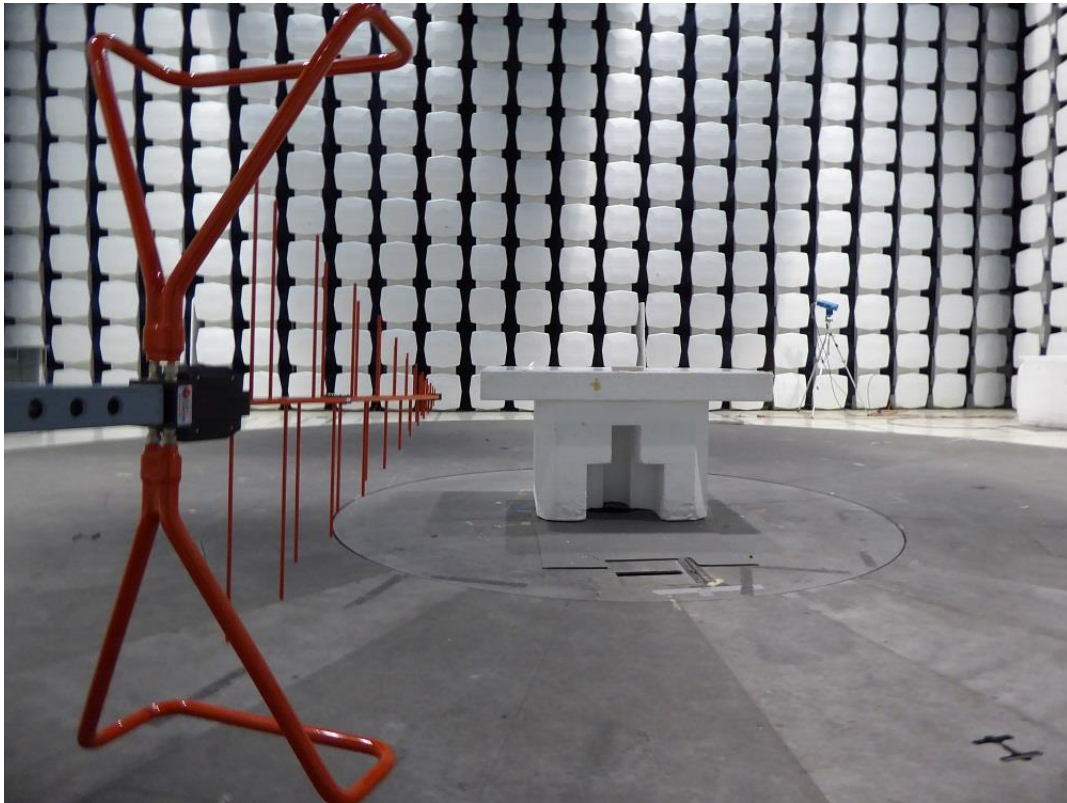


Figure 8 – Radiated Emissions Setup 30-1000MHz (X-axis, worst case)

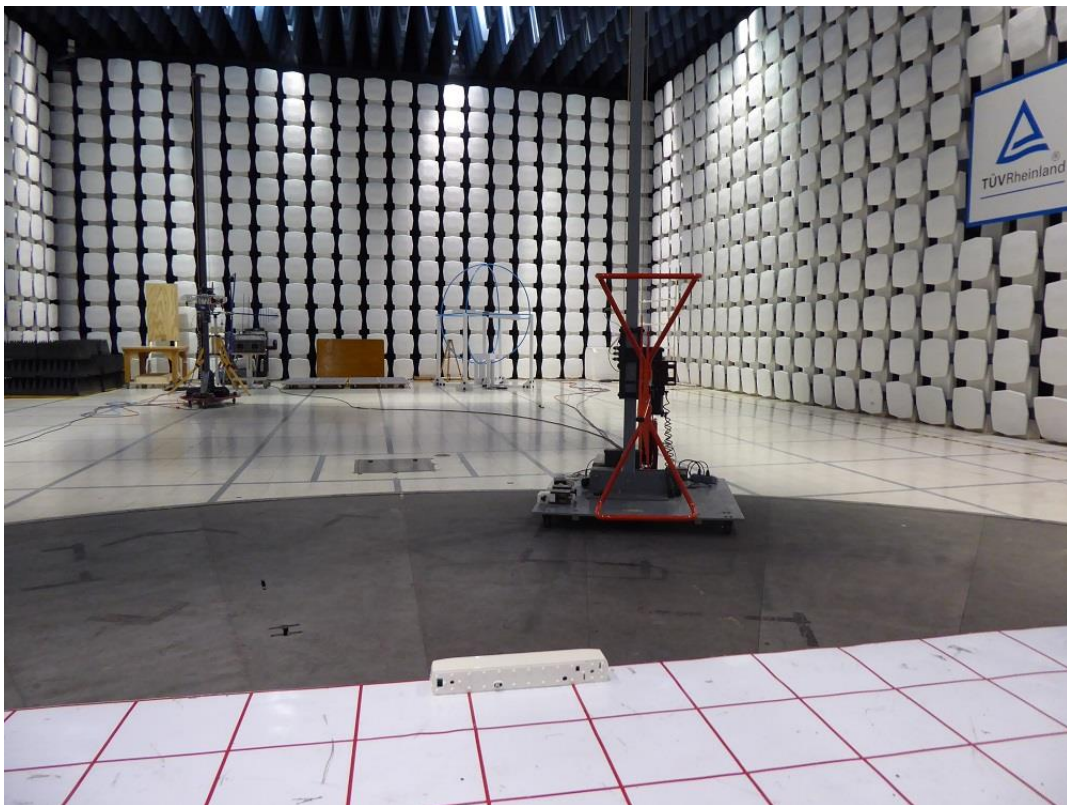


Figure 9 – Radiated Emissions Setup 30-1000MHz (X-axis, worst case)

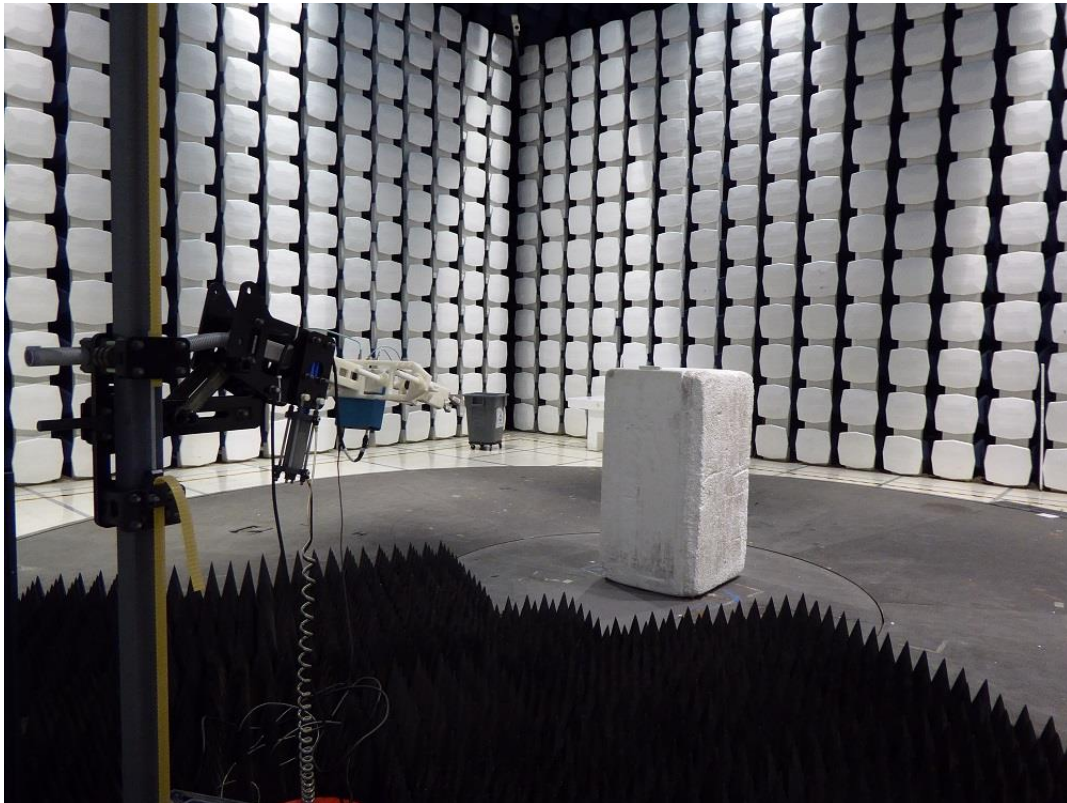


Figure 10 – Radiated Emissions Setup 1-18GHz (X-axis, worst case)

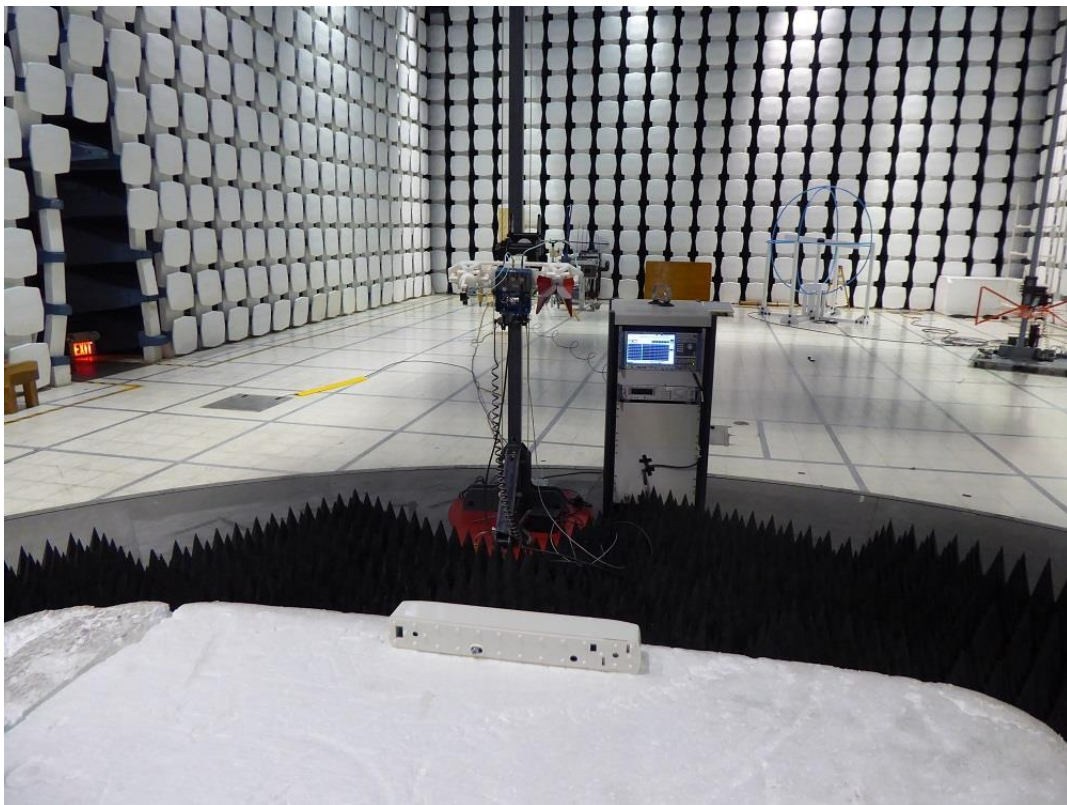


Figure 11 – Radiated Emissions Setup 1-18GHz (X-axis, worst case)

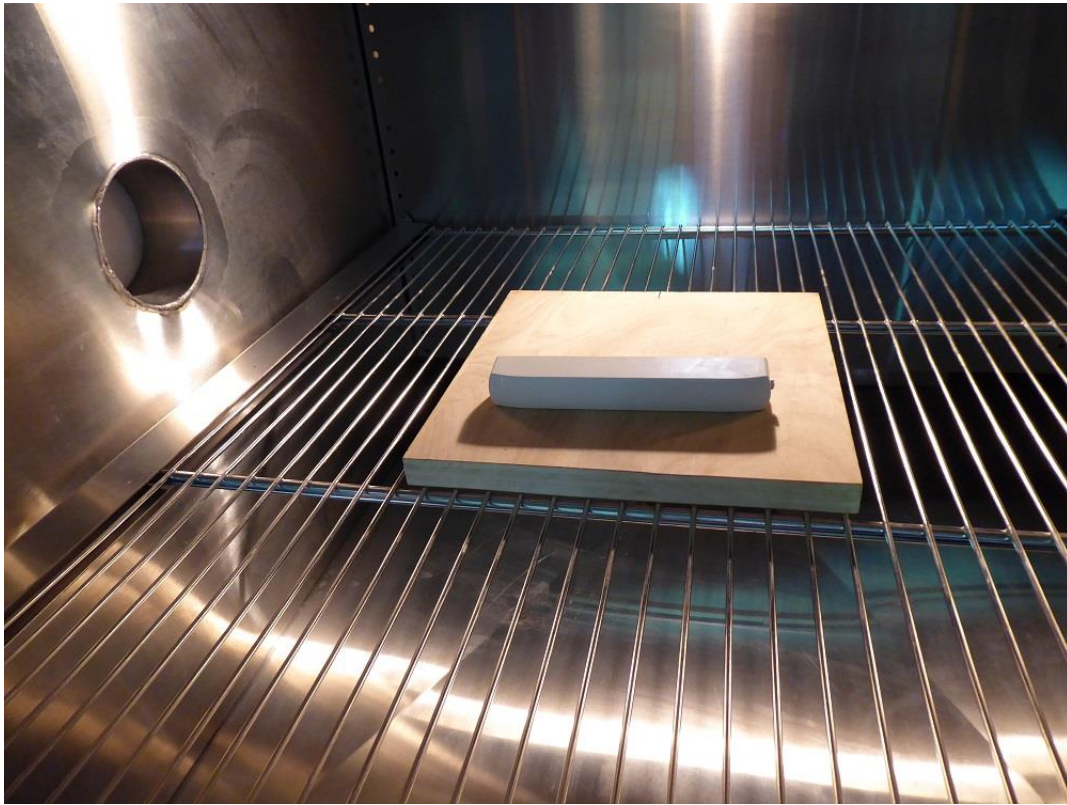


Figure 12 – Frequency Stability (Temperature) Setup

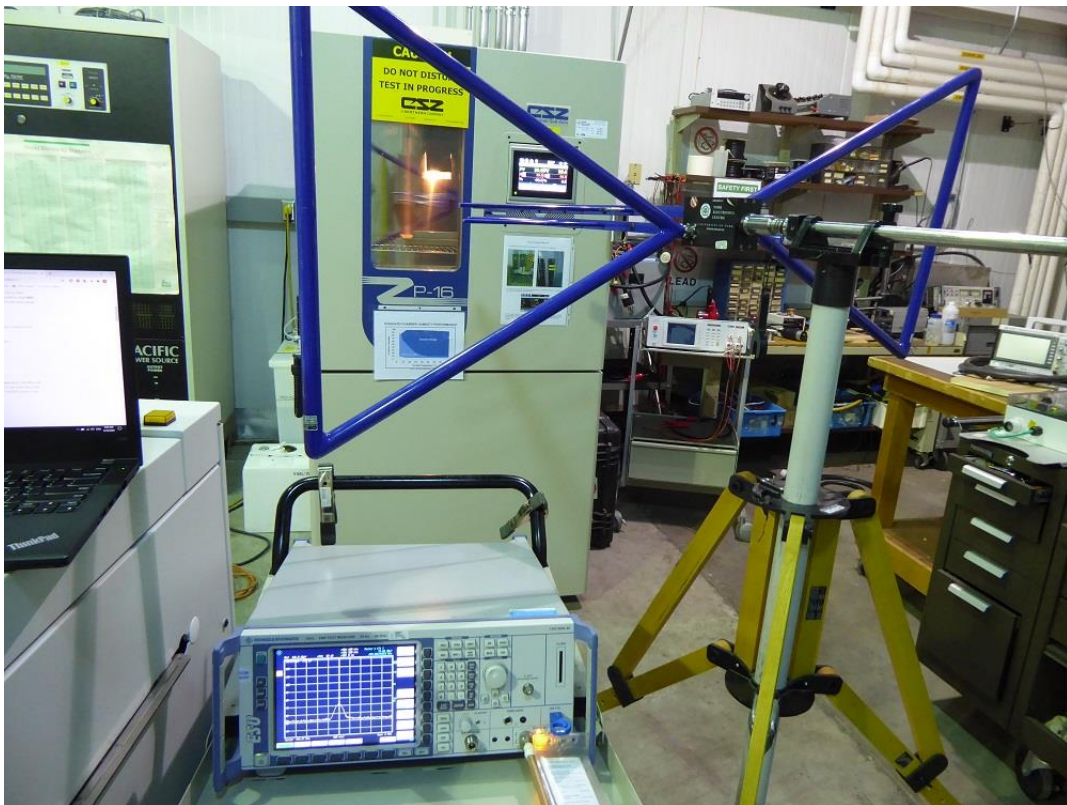


Figure 13 – Frequency Stability (Temperature) Setup

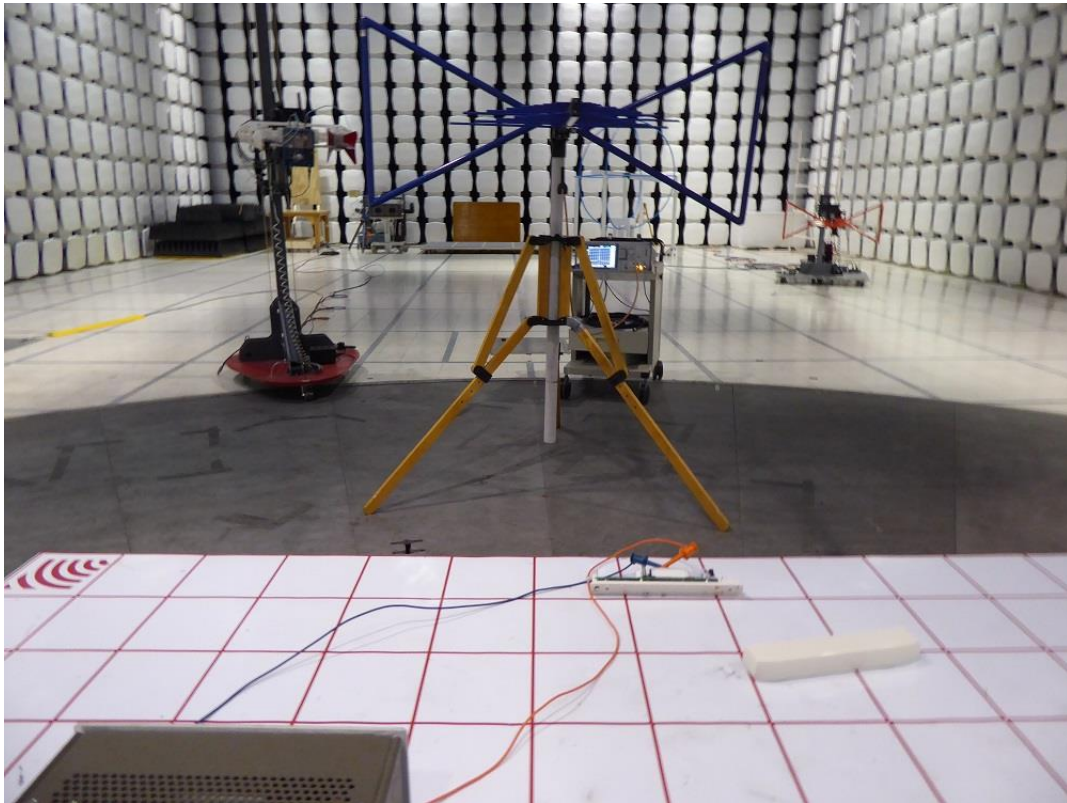


Figure 14 – Frequency Stability (Voltage) Setup

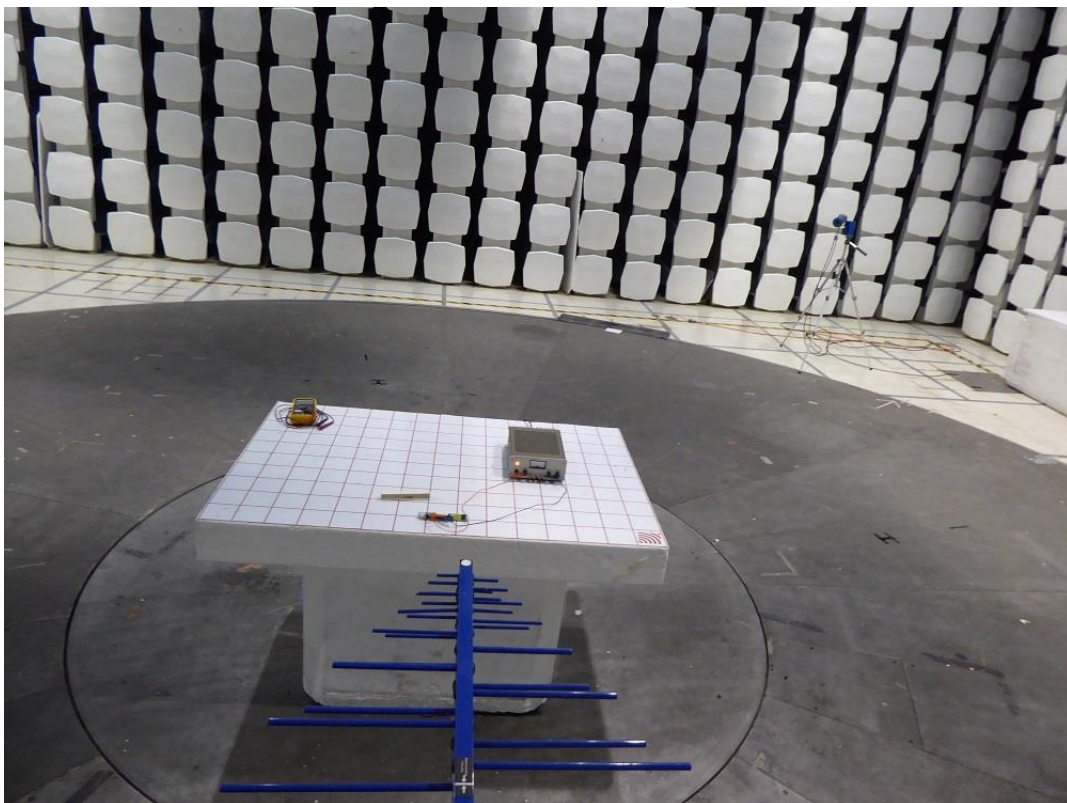


Figure 15 – Frequency Stability (Voltage) Setup

END OF REPORT