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## **Certification Exhibit**

**FCC ID: ONTJETIDS16G2US  
IC: 10491A-JETDS16G2US**

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

**Project: 72163751**

**Manufacturer: Esprit Model Inc.  
Model: JETIDS16G2US**

## **Test Setup Photos**

TÜV SÜD America  
5610 West Sligh Ave., Suite 100  
Tampa, FL 33634

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[www.tuv-sud-america.com](http://www.tuv-sud-america.com)



Figure 1: Radiated Emissions – Front View - Below 30 MHz - EUT on Side

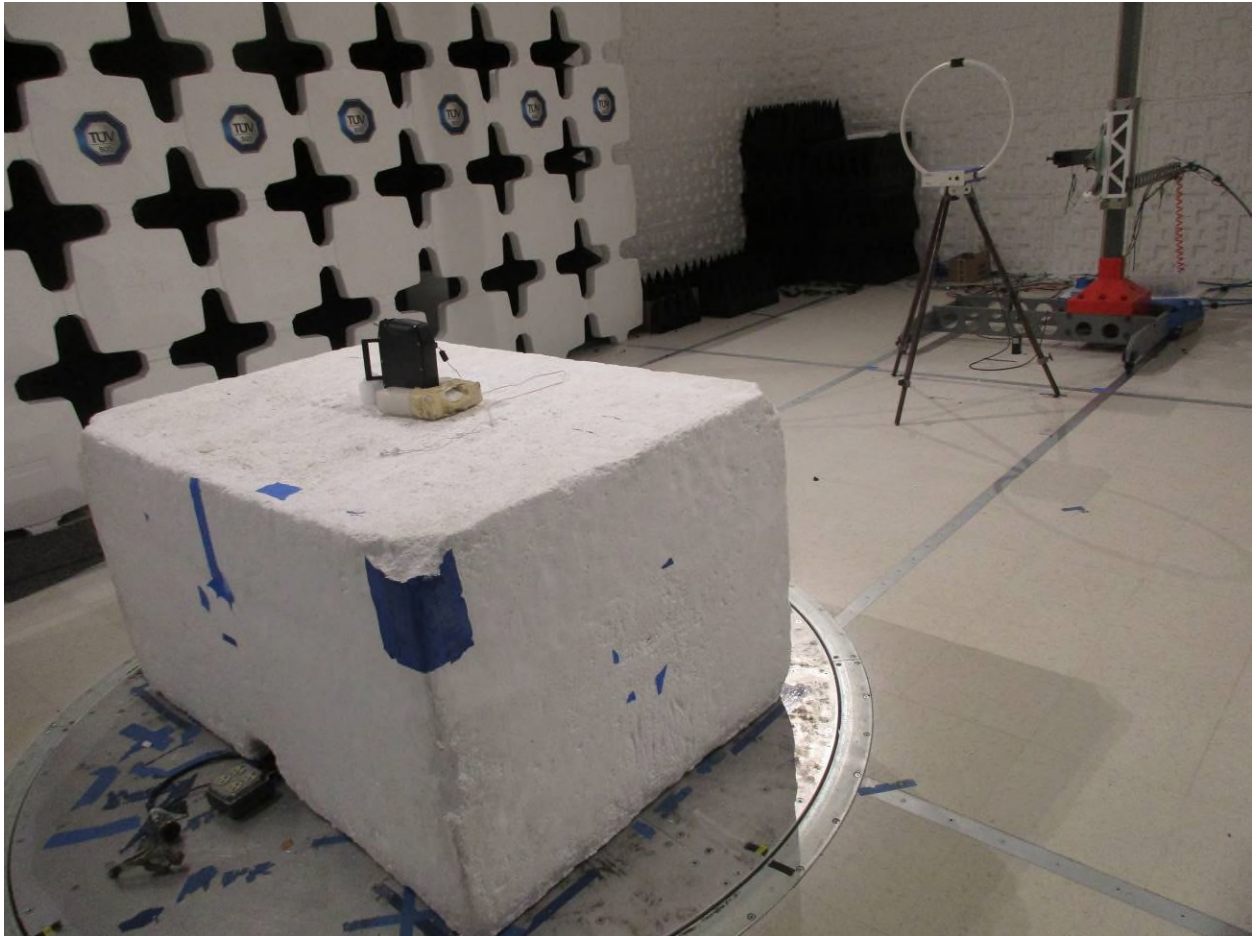


Figure 2: Radiated Emissions – Back View - Below 30 MHz - EUT on Side

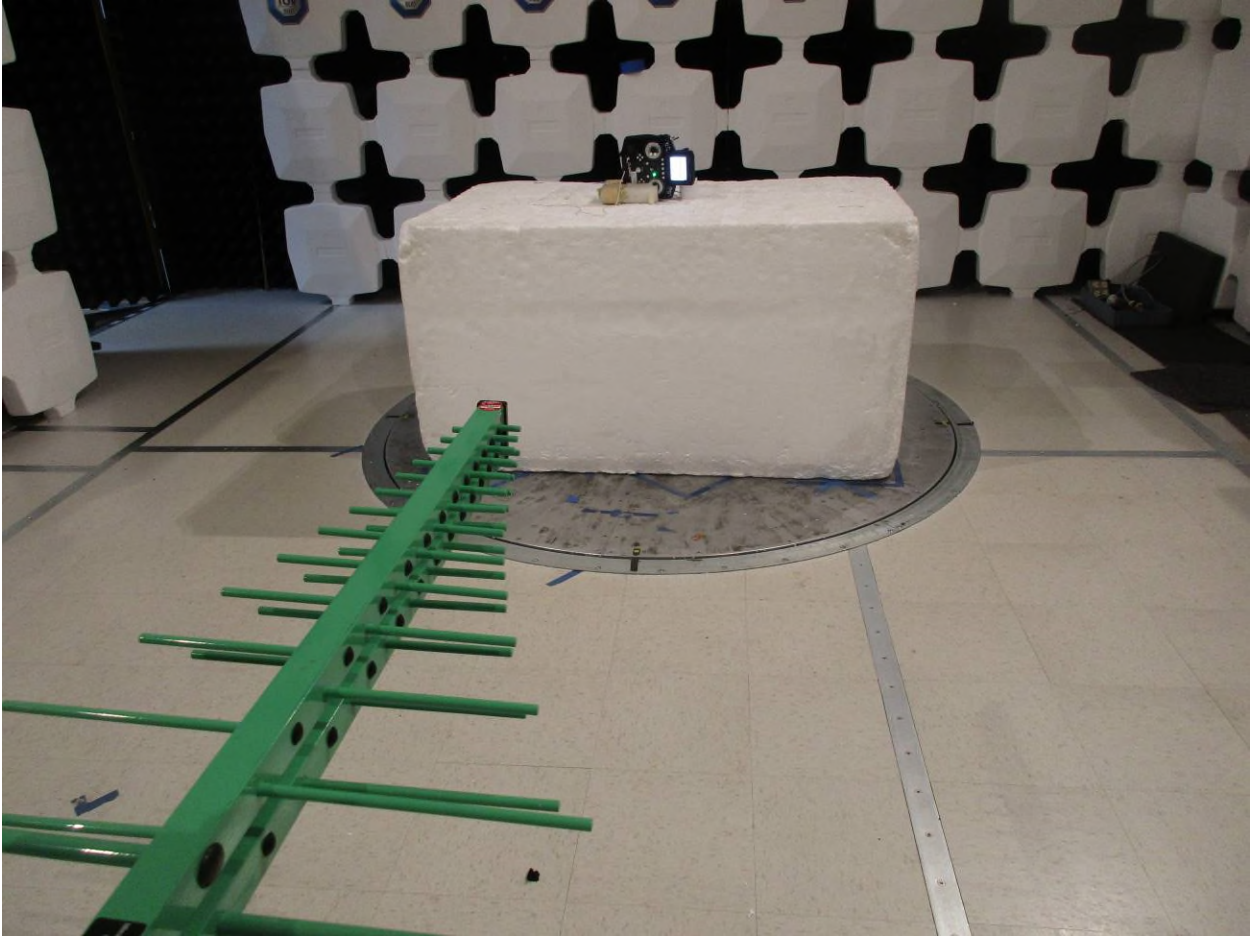


Figure 3: Radiated Emissions – Front View - 30 MHz - 1 GHz - EUT on Side

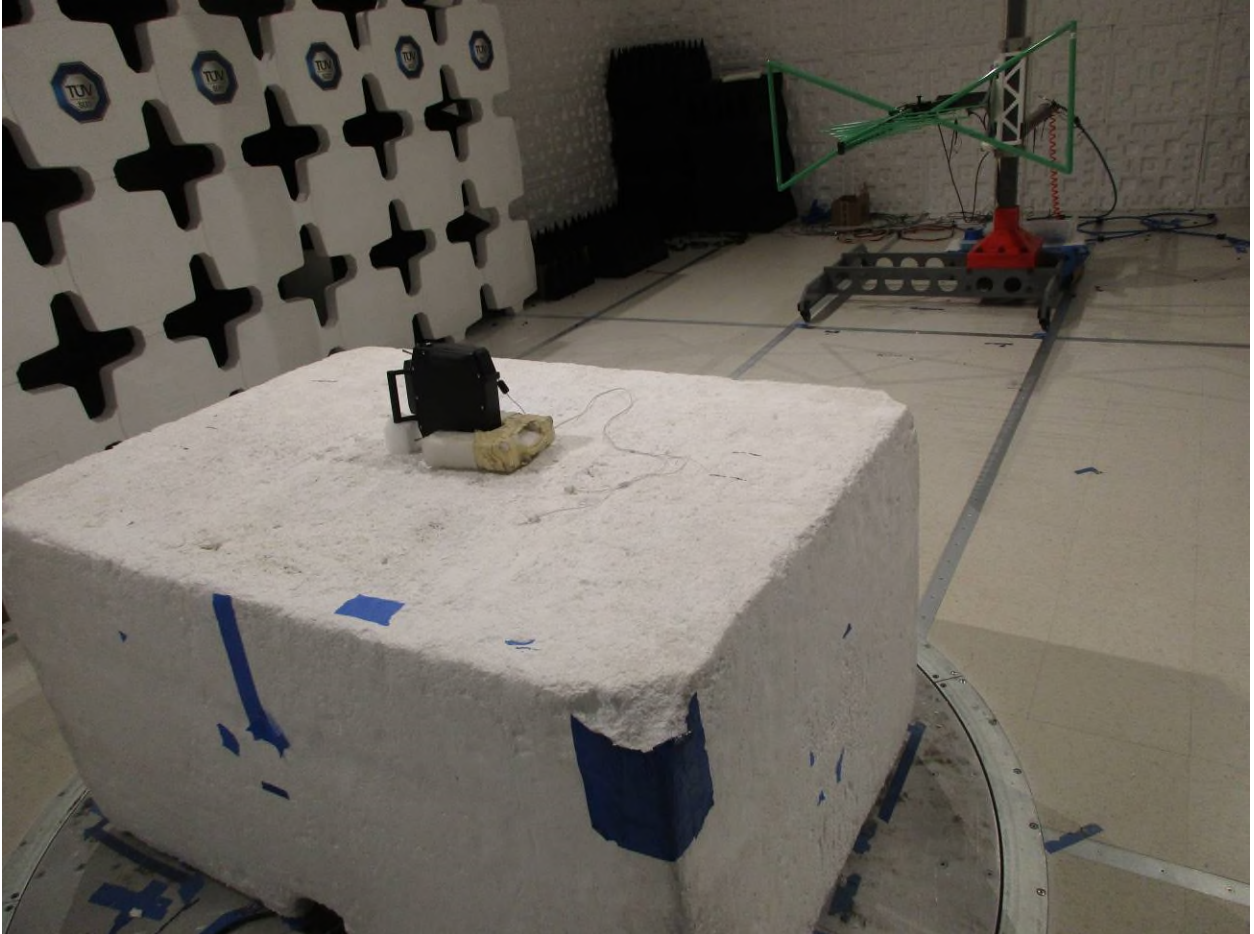


Figure 4: Radiated Emissions – Back View - 30 MHz - 1 GHz - EUT on Side

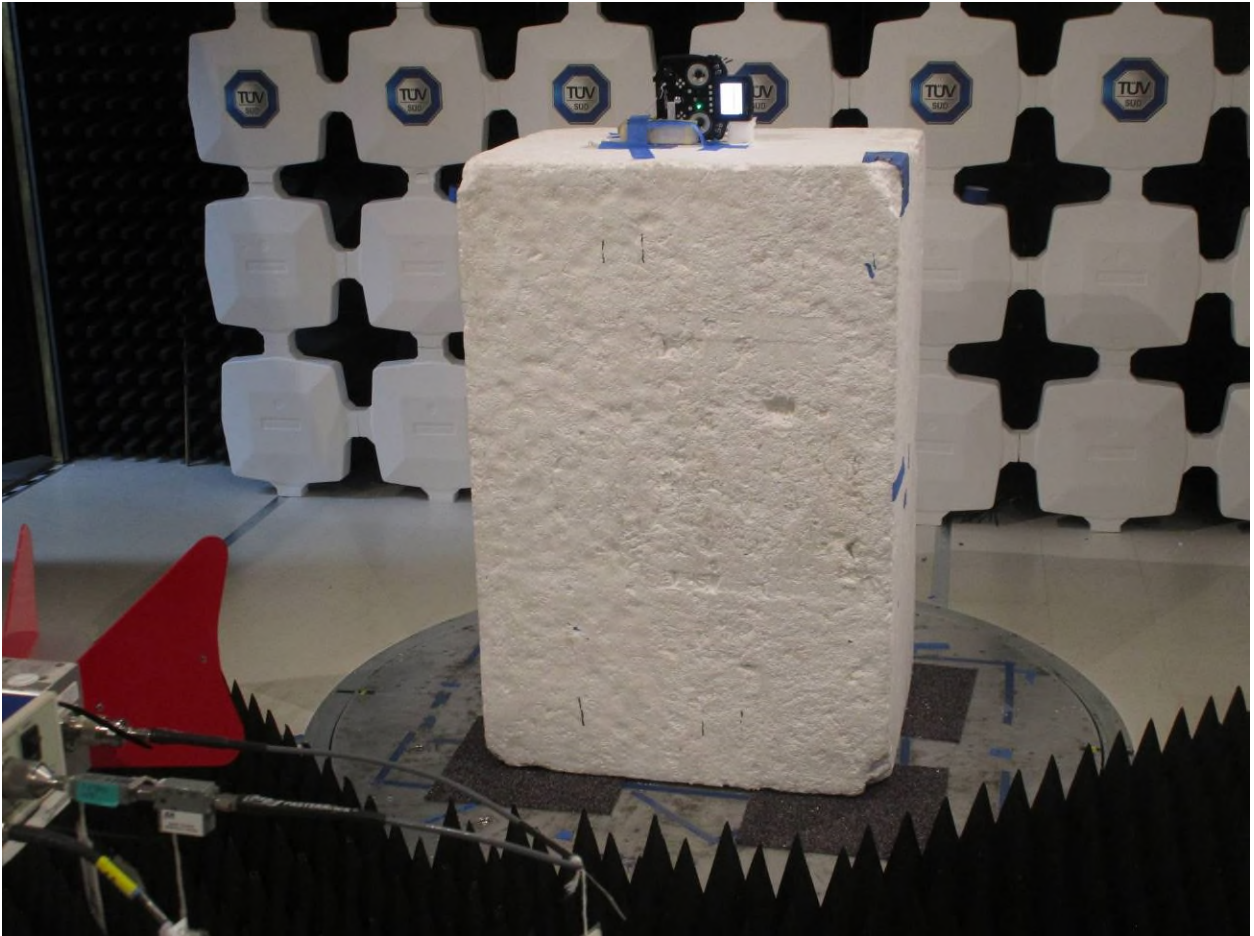


Figure 5: Radiated Emissions – Front View - Above 1 GHz - EUT on Side

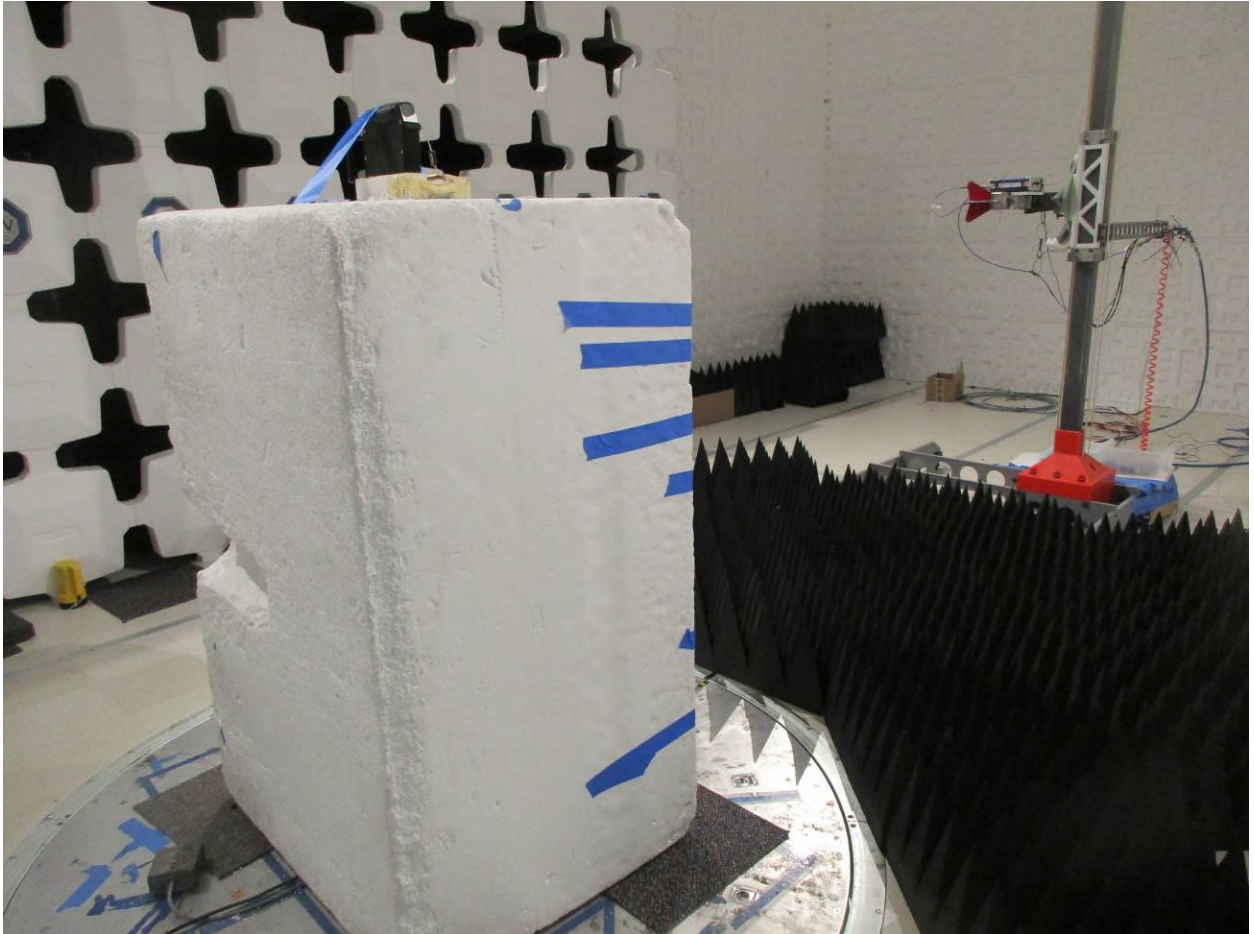


Figure 6: Radiated Emissions – Back View - Above 1 GHz - EUT on Side



Figure 7: Radiated Emissions – Front View - Below 30 MHz - EUT Flat



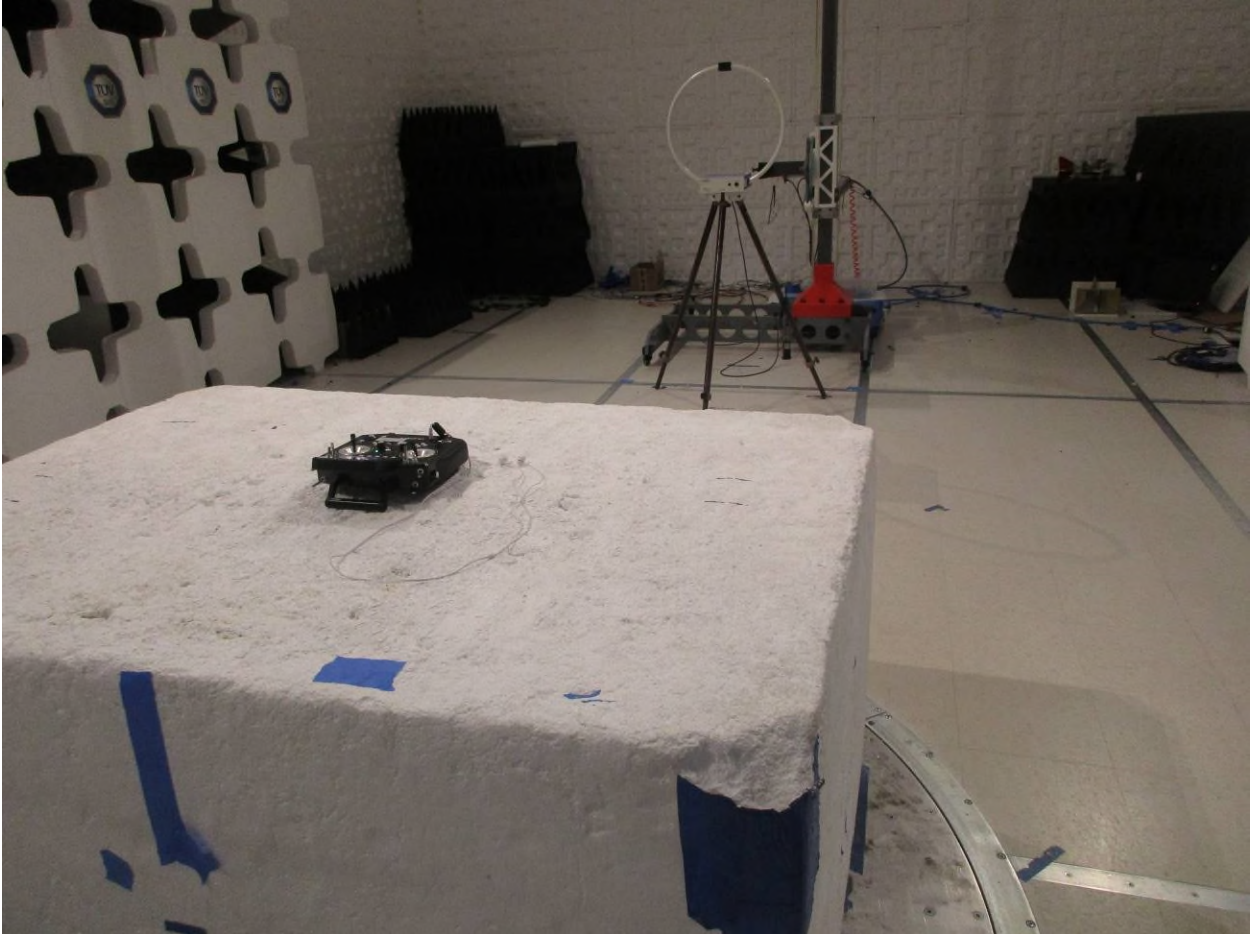


Figure 8: Radiated Emissions – Back View - Below 30 MHz - EUT Flat

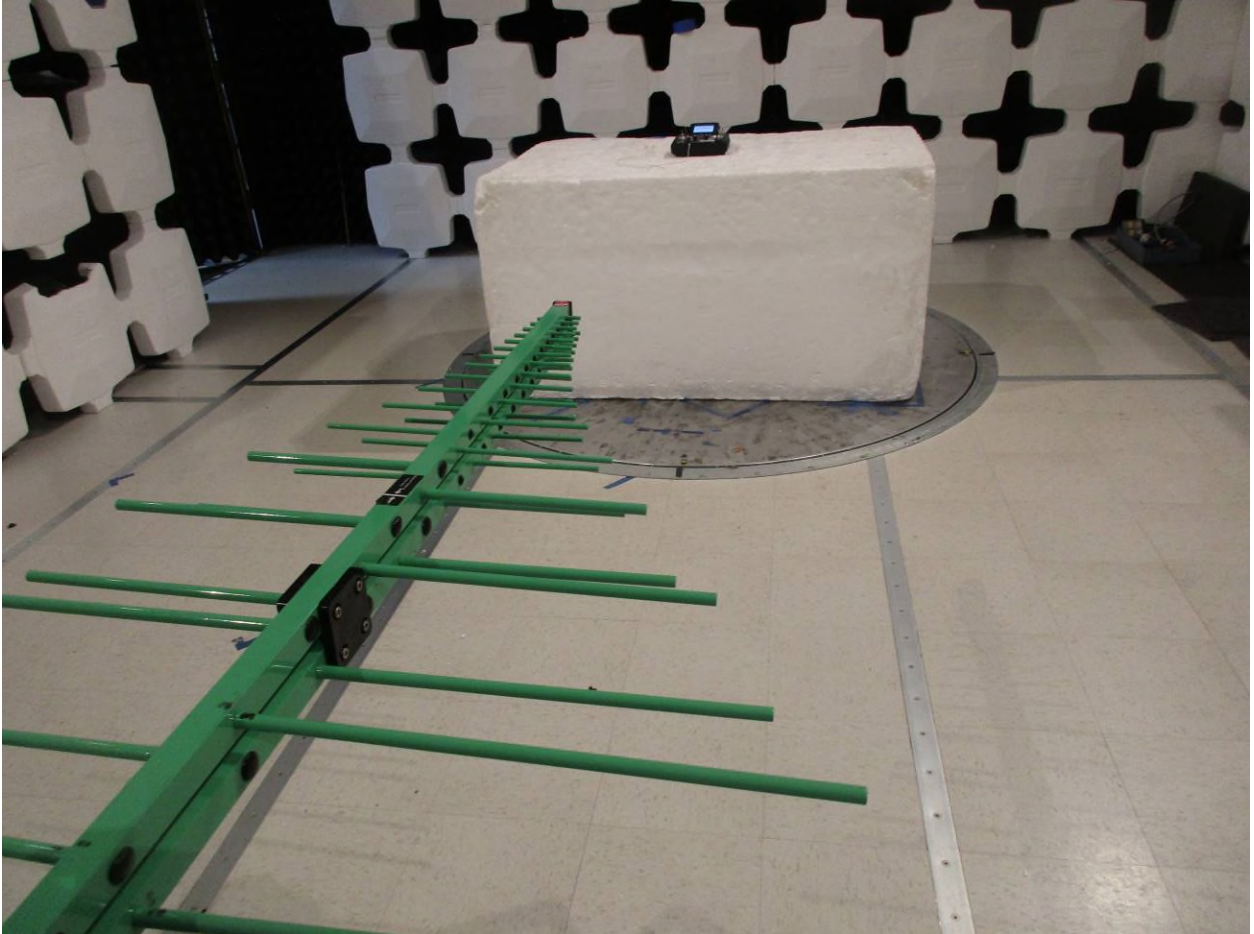


Figure 9: Radiated Emissions – Front View - 30 MHz - 1 GHz - EUT Flat

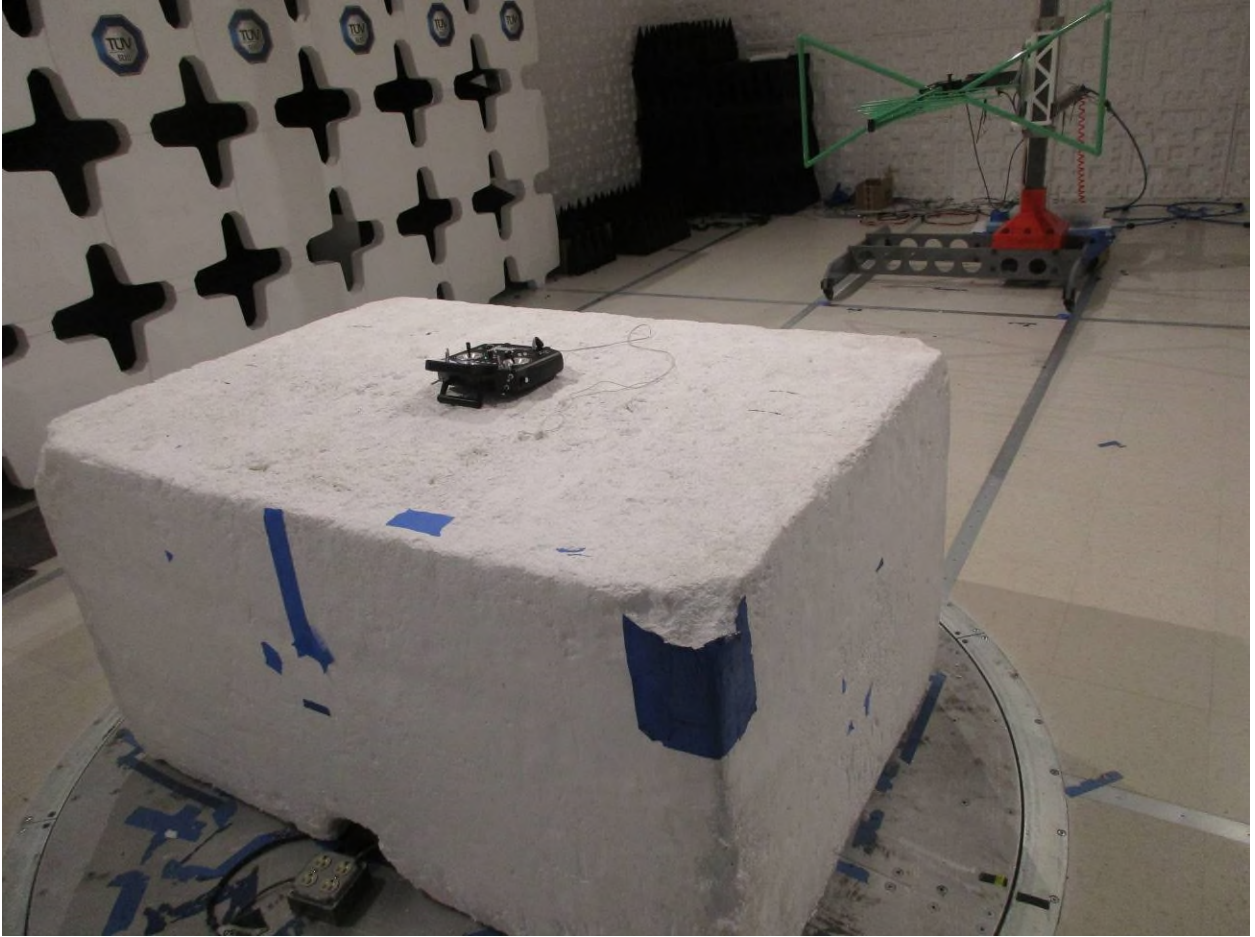


Figure 10: Radiated Emissions – Back View - 30 MHz - 1 GHz - EUT Flat

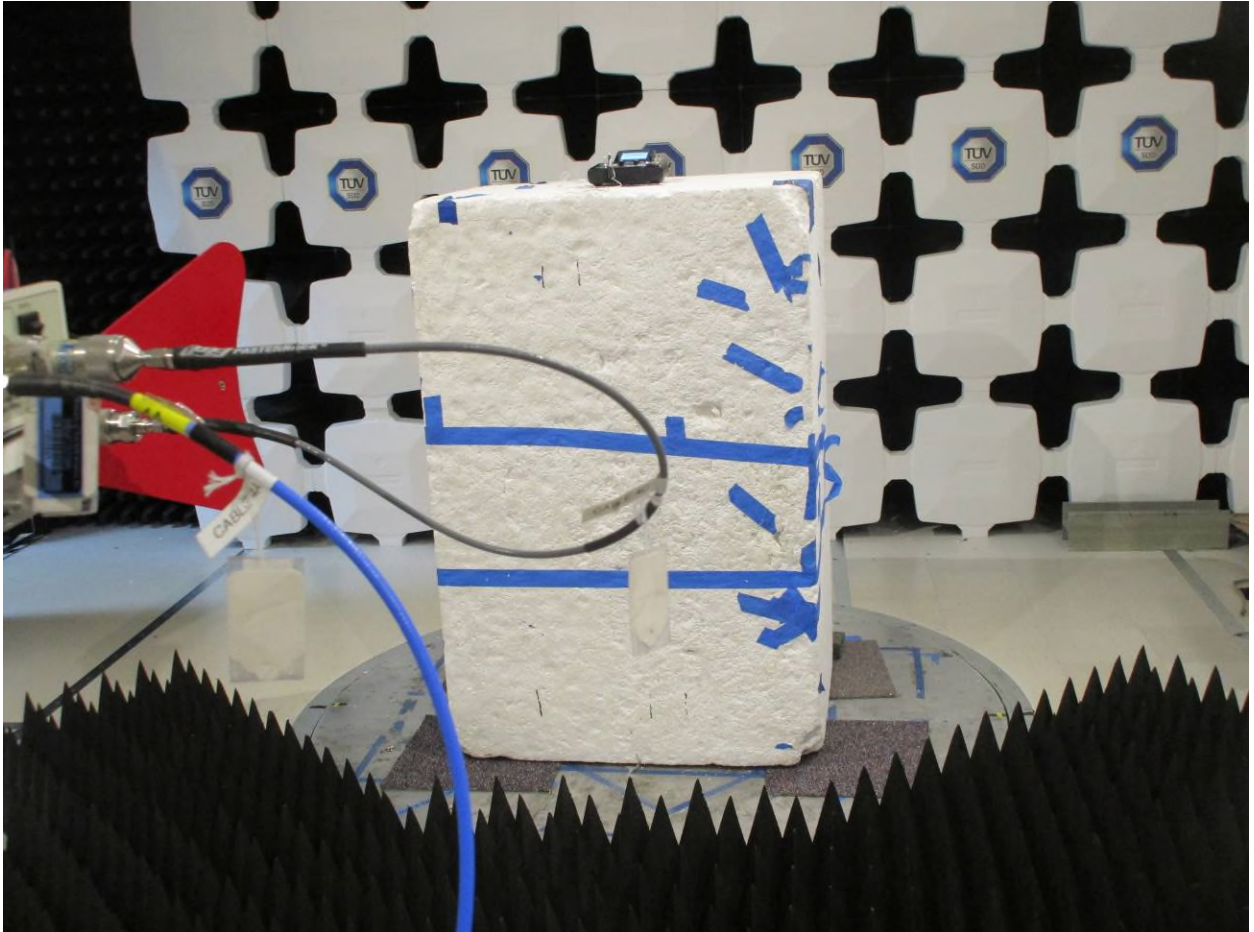


Figure 11: Radiated Emissions – Front View - Above 1 GHz - EUT Flat

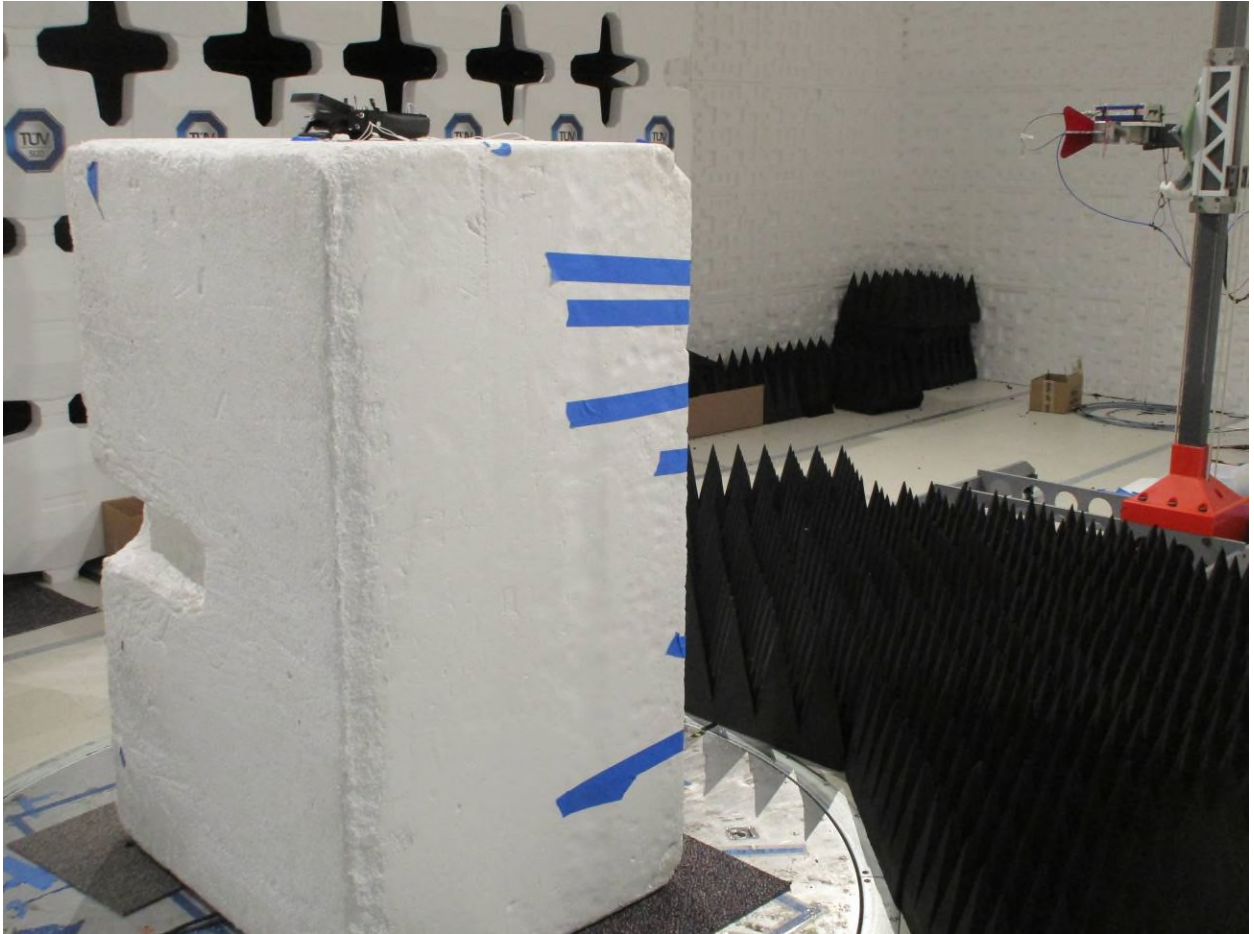


Figure 12: Radiated Emissions – Back View - Above 1 GHz - EUT Flat

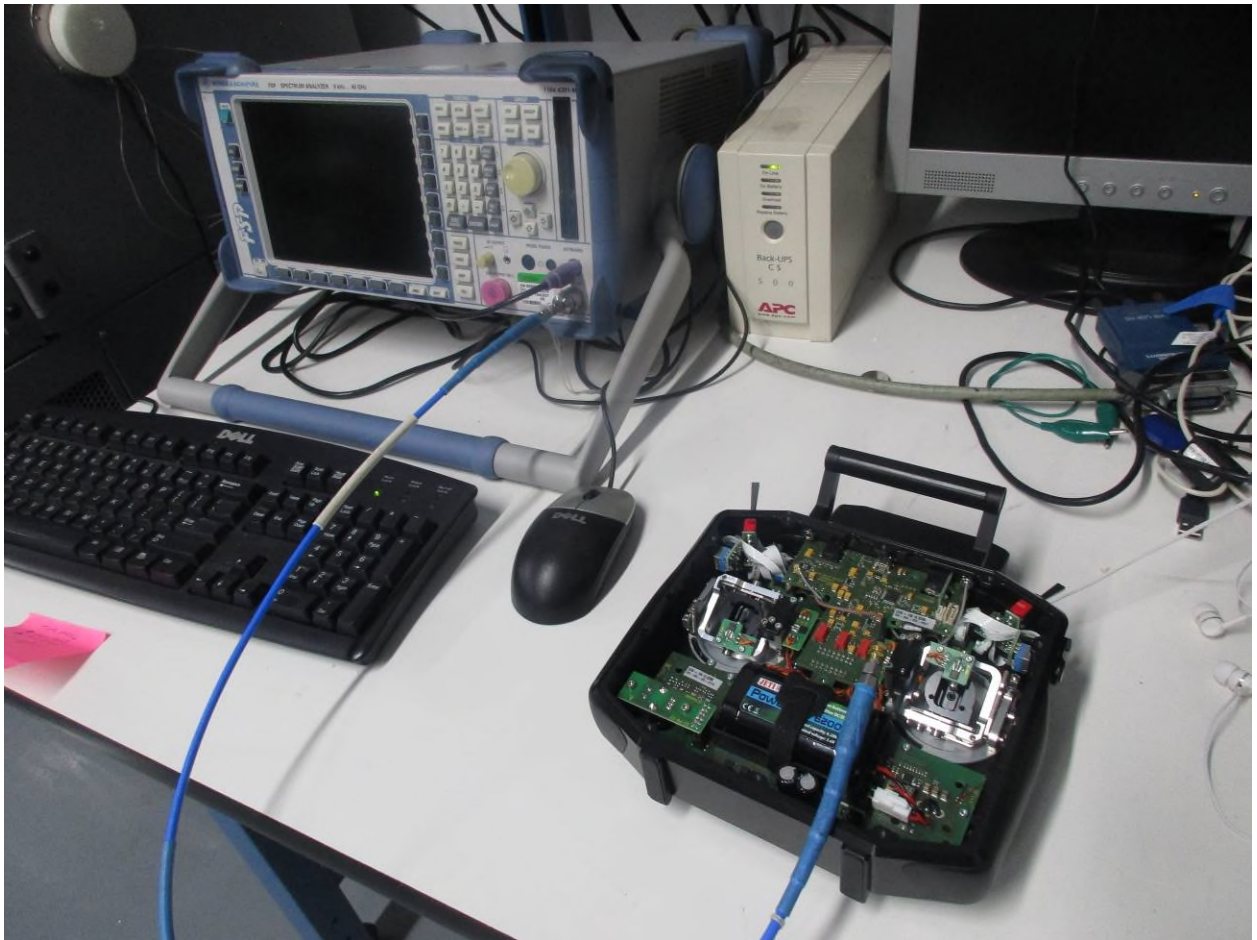


Figure 13: RF Conducted Emissions

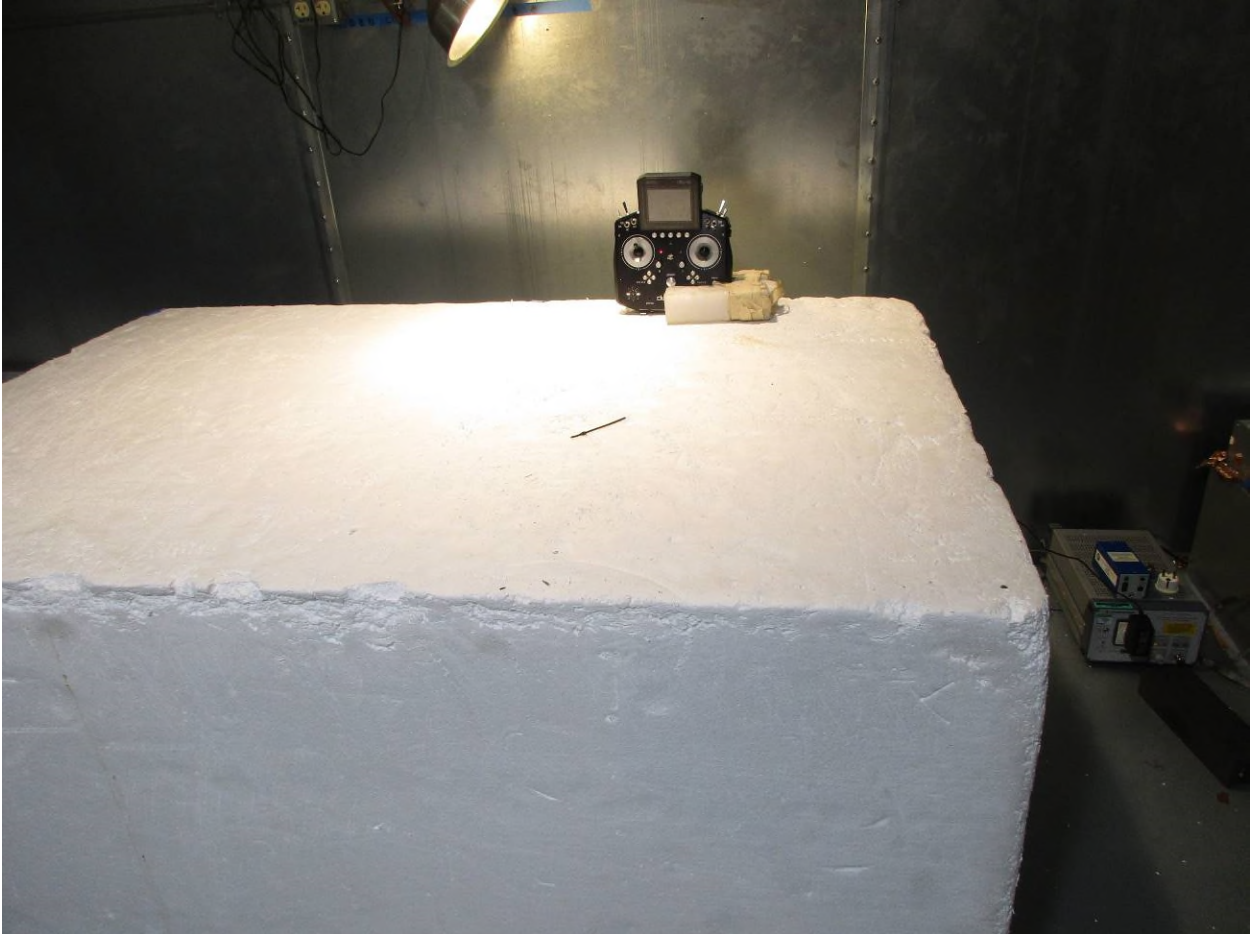


Figure 14: Power Line Conducted Emissions – Front View

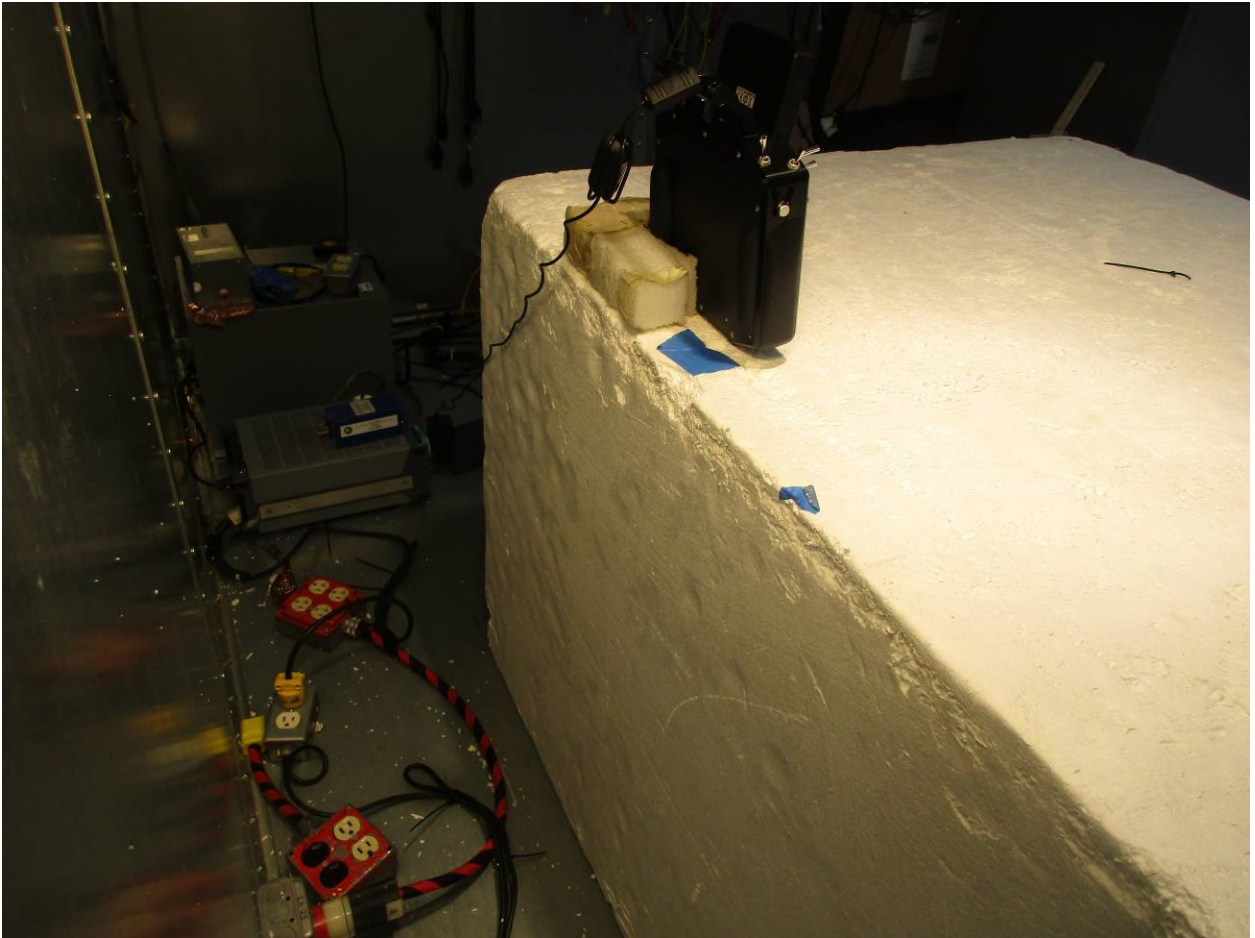


Figure 15: Power Line Conducted Emissions – Rear View