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## **Certification Exhibit**

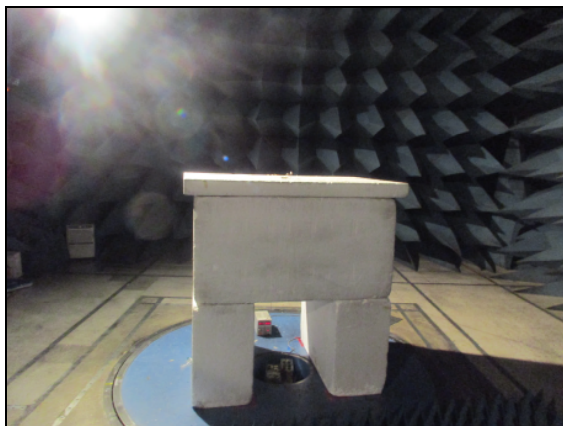
**FCC ID: 2ADCB-XPMOD  
IC: 6715C-XPMOD**

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

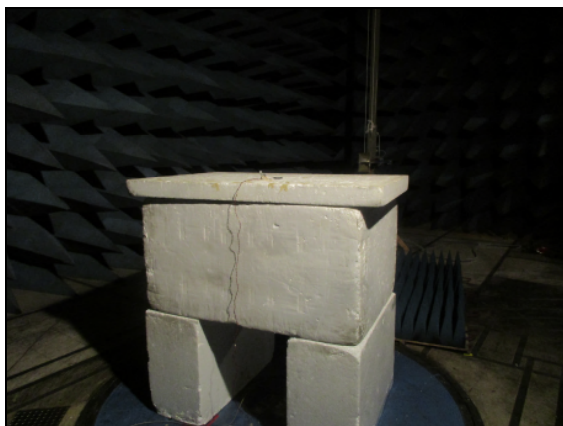
**TÜV SÜD Project Number: 72130458**

**Manufacturer: Acuity Brands Lighting, Inc.  
Model: XPMOD**

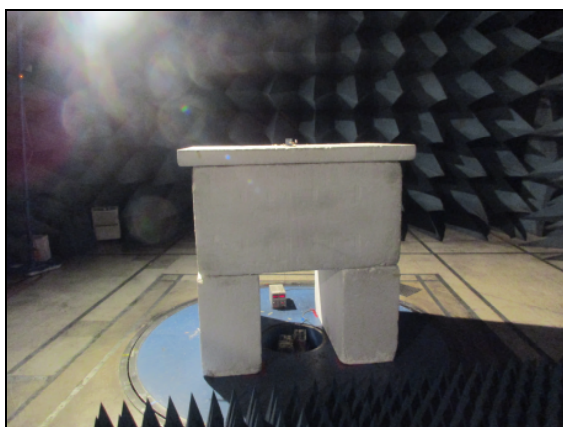
## **Test Setup Photos**



**Figure 1: Radiated Emissions – Worst Case Orientation for Band Edge – Front View**



**Figure 2: Radiated Emissions – Worst Case Orientation for Band Edge – Rear View**



**Figure 3: Radiated Emissions – Worst Case Orientation for Spurious – Front View**

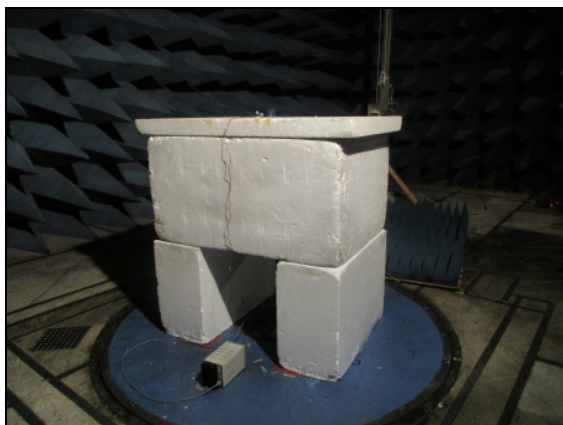


Figure 4: Radiated Emissions – Worst Case Orientation for Spurious – Rear View



Figure 5: Radiated Emissions – Worst Case Orientation for Spurious – Front View



Figure 6: Radiated Emissions – Worst Case Orientation for Spurious – Rear View

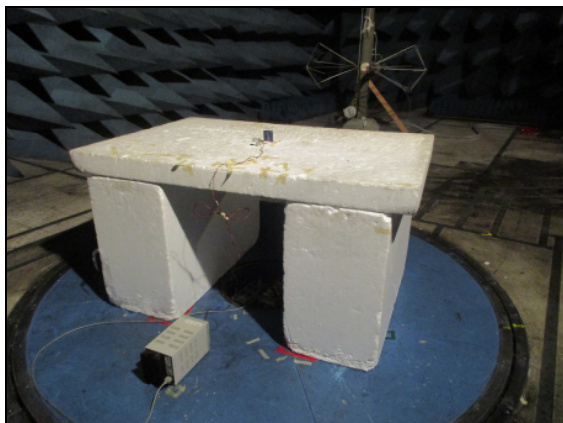


Figure 7: Radiated Emissions – Worst Case Orientation for Spurious – Rear View

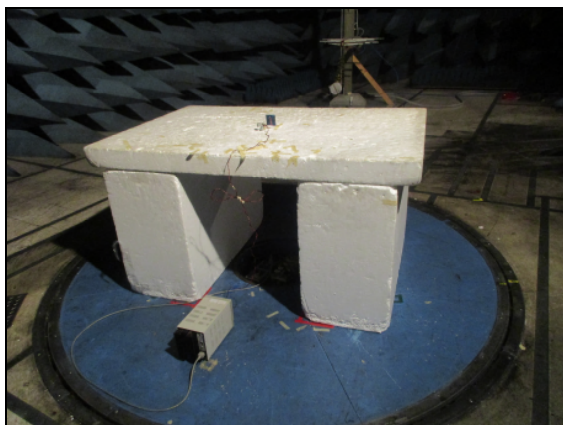


Figure 8: Radiated Emissions – Worst Case Orientation for Spurious – Rear View



Figure 9: Power Line Conducted – Front View

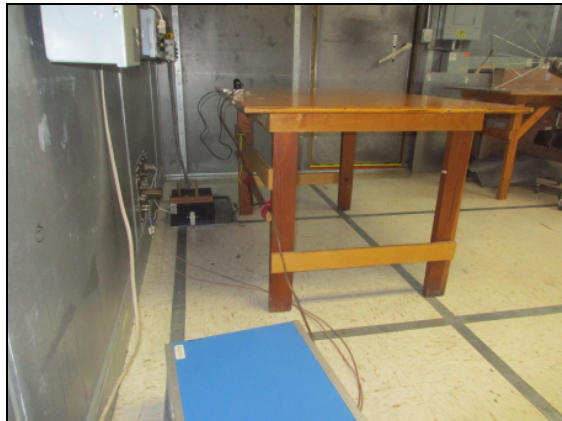


Figure 10: Power Line Conducted – Side View

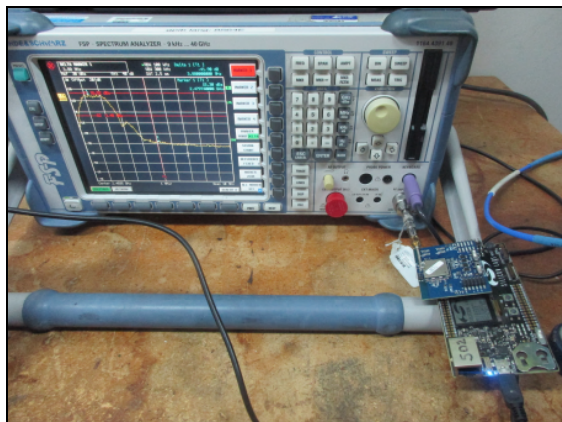


Figure 11: RF Conducted