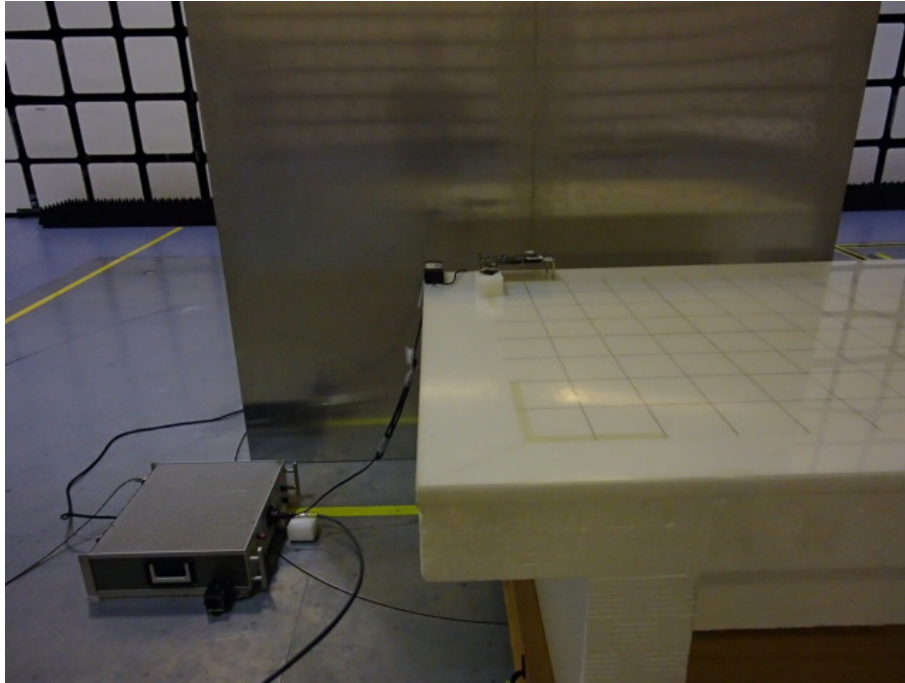


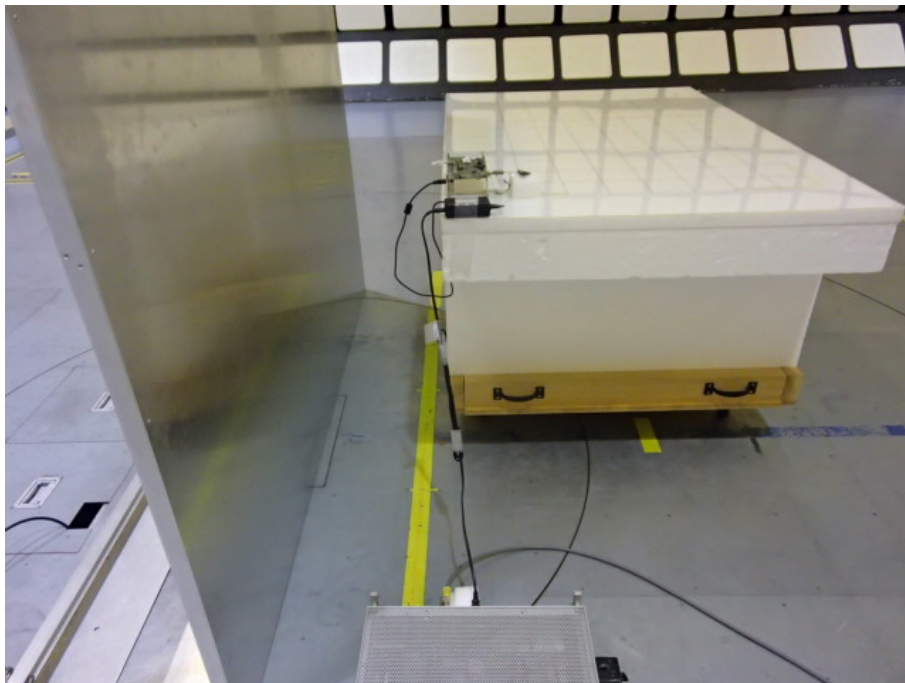
### **APPENDIX 3: Photographs of test setup**

#### **Conducted Emission**

(Antenna : M/N 146153)



**Photo 1**



**Photo 2**

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**UL Japan, Inc.**

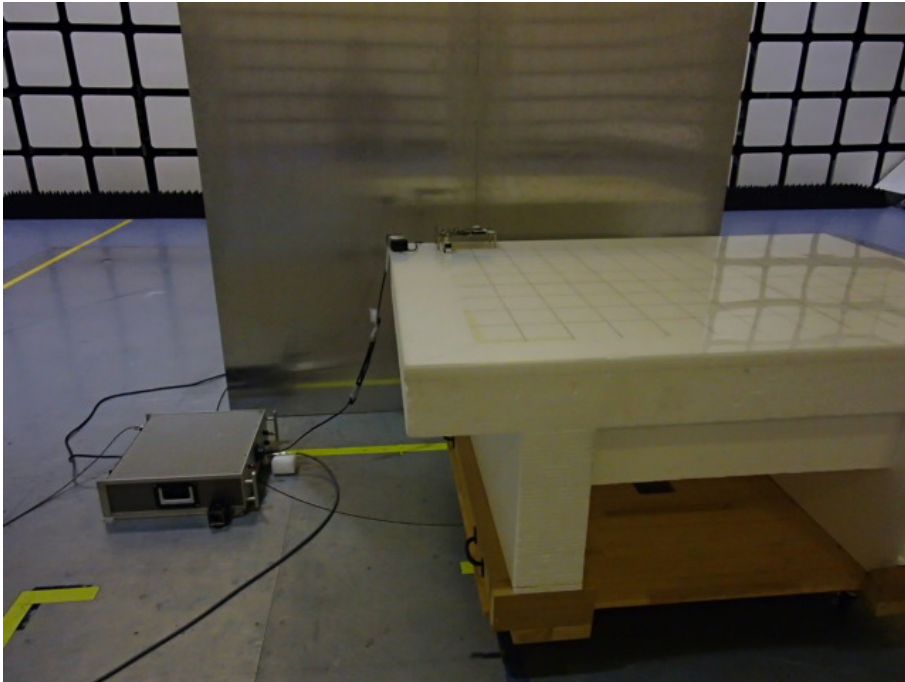
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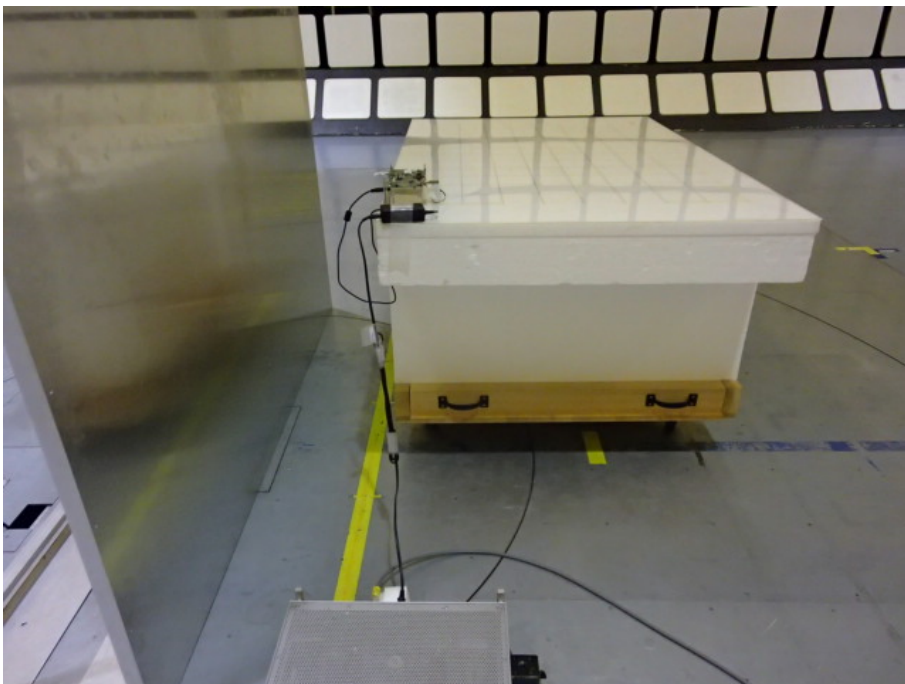
Telephone : +81 596 24 8999

Facsimile : +81 596 24 8124

**Conducted Emission**  
(Antenna : M/N H2U84W1H1S)



**Photo 1**



**Photo 2**

---

**UL Japan, Inc.**

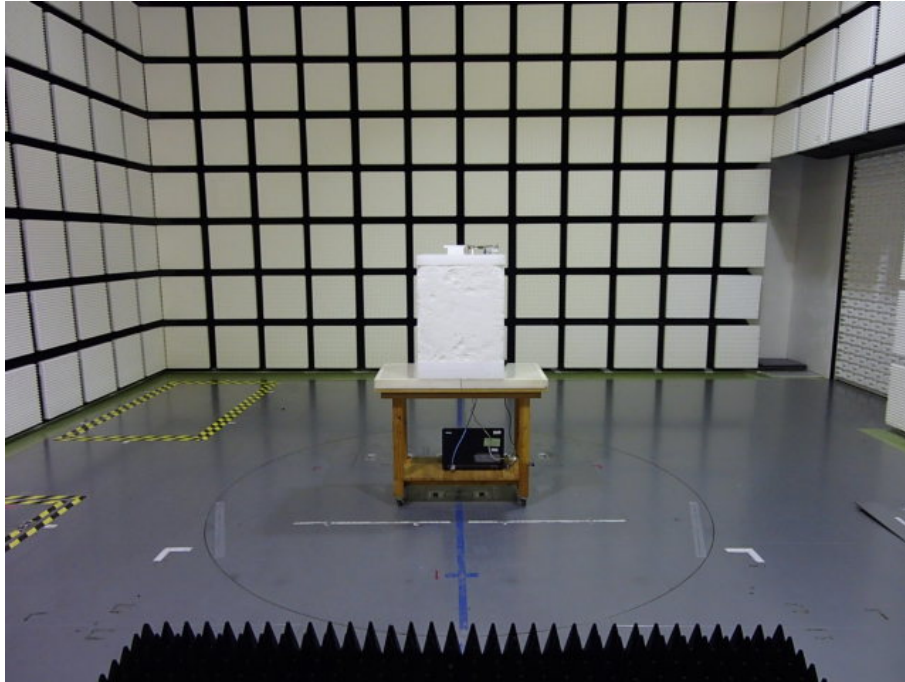
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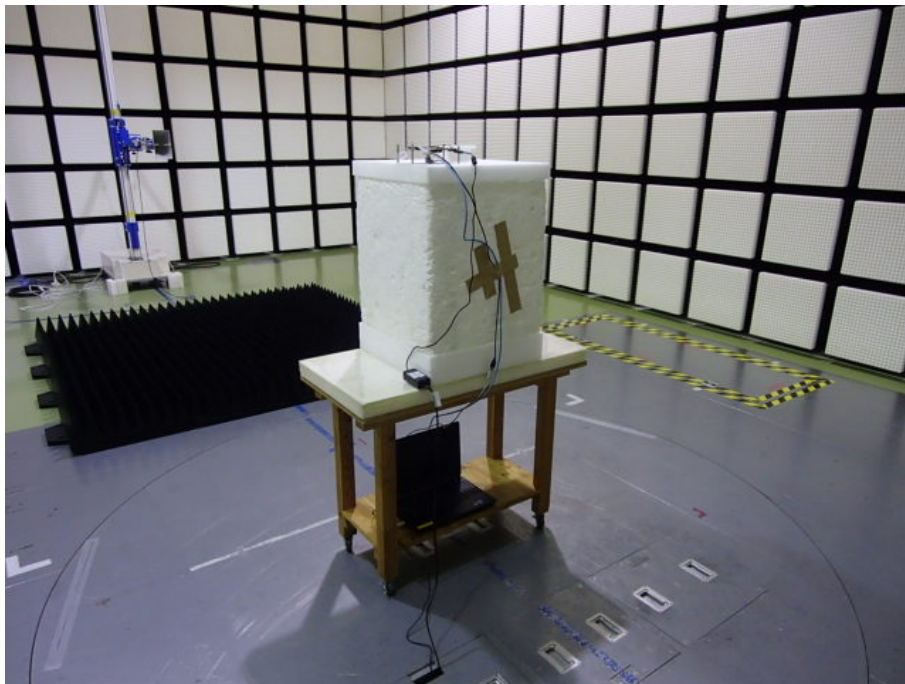
Telephone : +81 596 24 8999

Facsimile : +81 596 24 8124

**Radiated Spurious Emission**  
(Antenna : M/N 146153)



**Photo 1**



**Photo 2**

### **Worst Case Position**

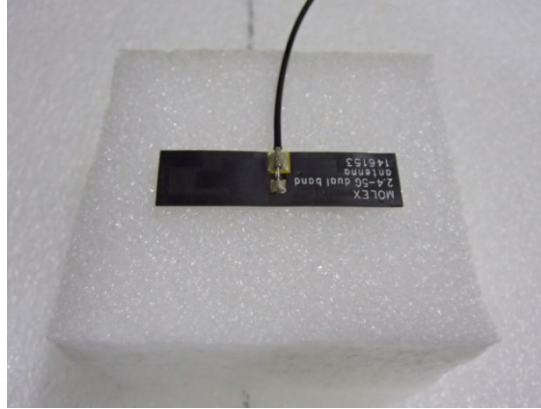
(Antenna : M/N 146153)

#### **(Antenna)**

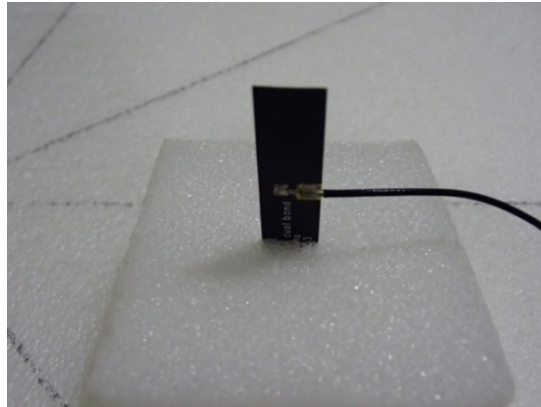
Above 1GHz (Horizontal: X-axis / Vertical: Y-axis)

Above 18GHz and Below 1GHz (Horizontal: X-axis / Vertical: X-axis)

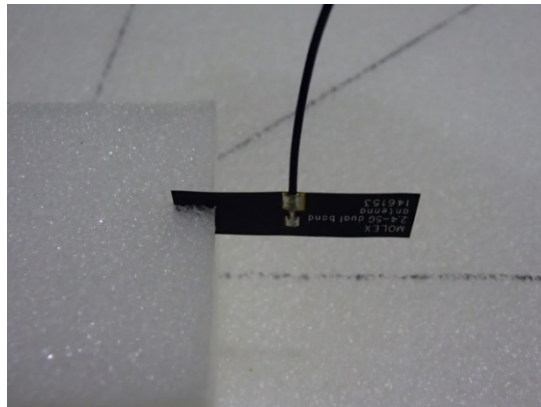
#### **X-axis**



#### **Y-axis**



#### **Z-axis**



### **Worst Case Position**

(Antenna : M/N 146153)

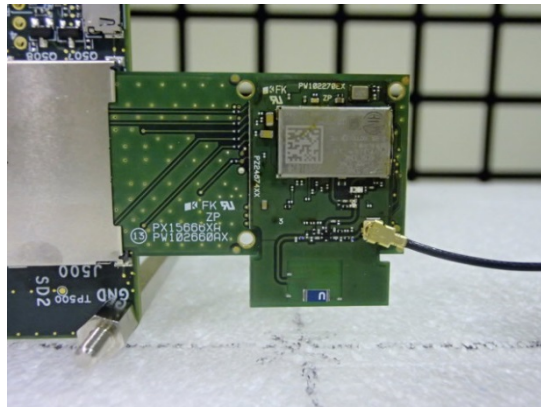
#### **(Module)**

(Horizontal: X-axis/ Vertical:X-axis)

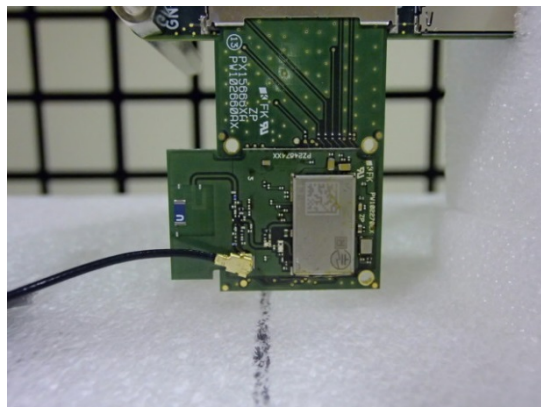
#### **X-axis**



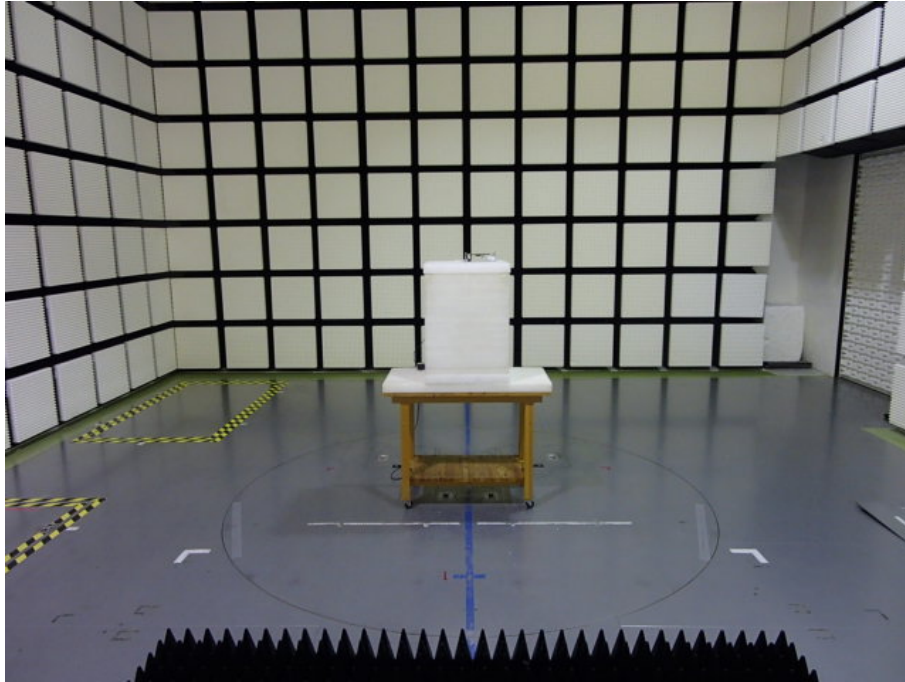
#### **Y-axis**



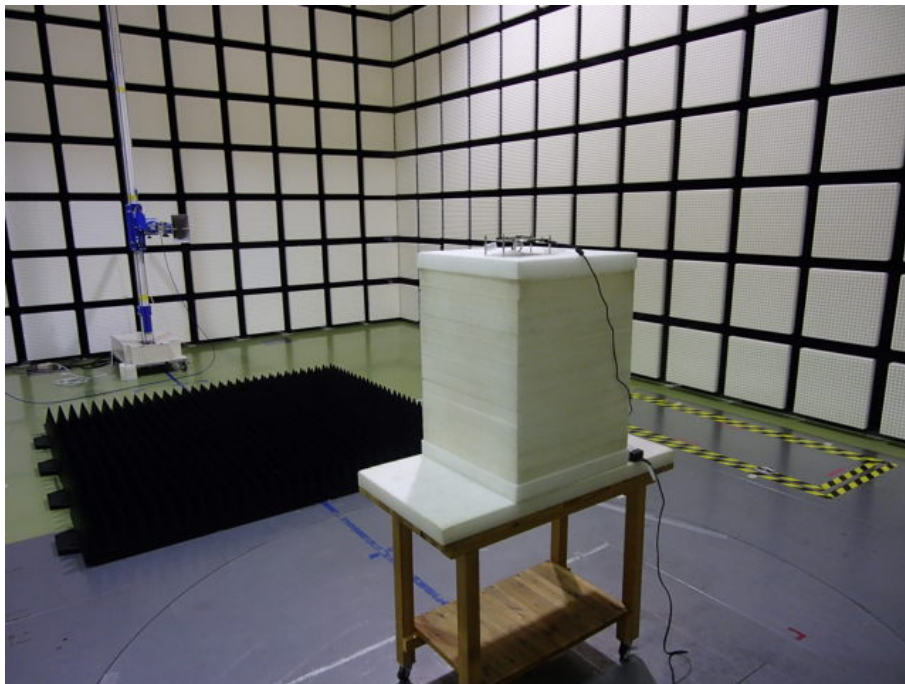
#### **Z-axis**



**Radiated Spurious Emission**  
(Antenna : M/N H2U84W1H1S)



**Photo 1**



**Photo 2**

**Worst Case Position**  
(Antenna : M/N H2U84W1H1S)

**(Antenna and Module)**

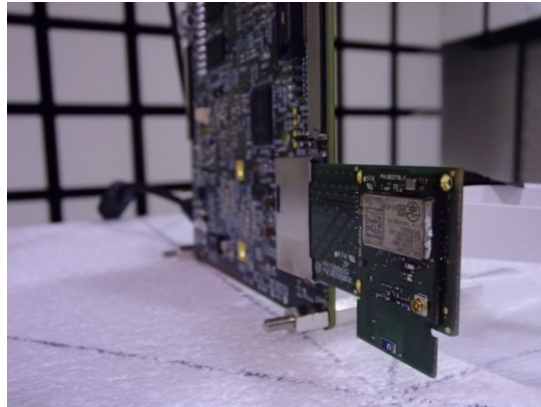
Above 1GHz (Horizontal: X-axis/ Vertical:X-axis)

Below 1GHz (Horizontal: X-axis/ Vertical:X-axis)

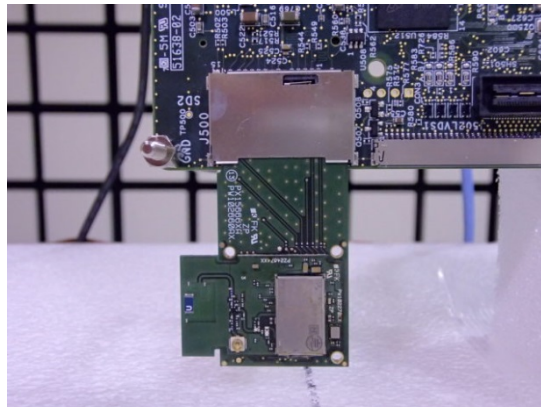
**X-axis**



**Y-axis**



**Z-axis**



**End of Report**

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