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

## Conducted emission Cable Length 0.2m

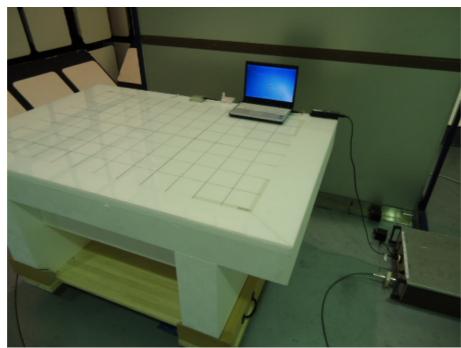


Photo 1

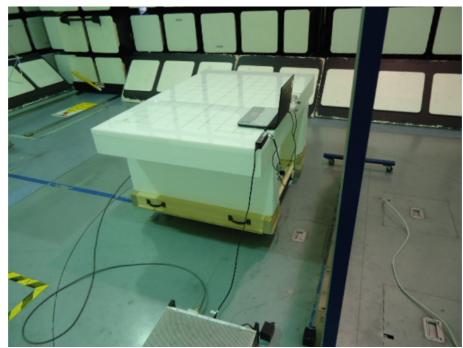


Photo 2

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### **Conducted emission**

Cable Length 0.6m

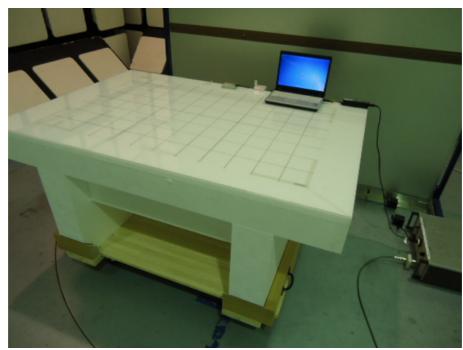


Photo 1

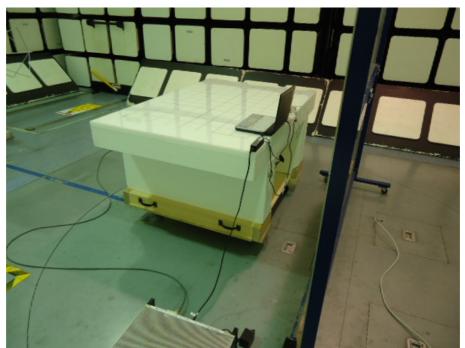


Photo 2

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# Conducted emission Cable Length 1.5m

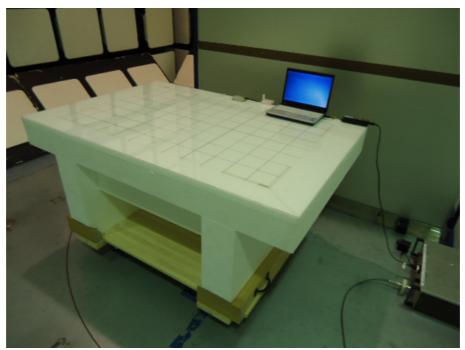


Photo 1

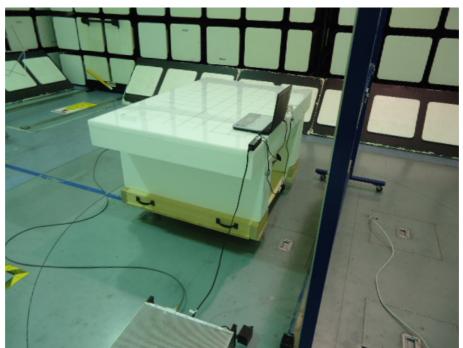


Photo 2

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# Radiated emission Cable Length 0.2m

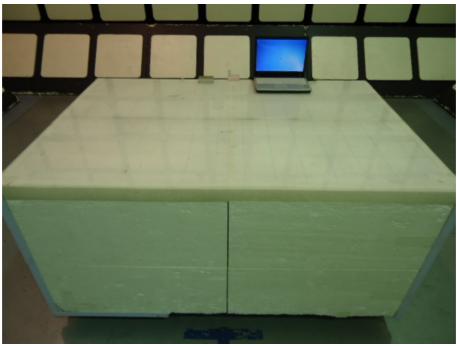


Photo 1



Photo 2

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Radiated emission
Cable Length 0.6m

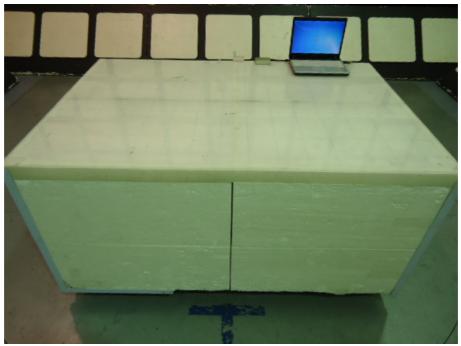


Photo 1

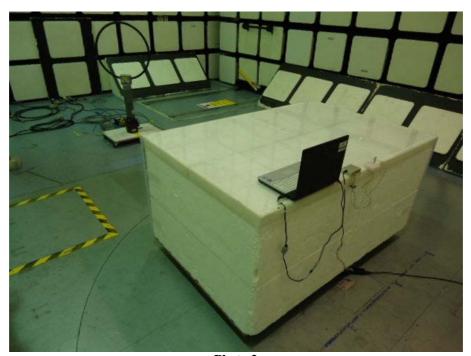


Photo 2

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# Radiated emission Cable Length 1.5m

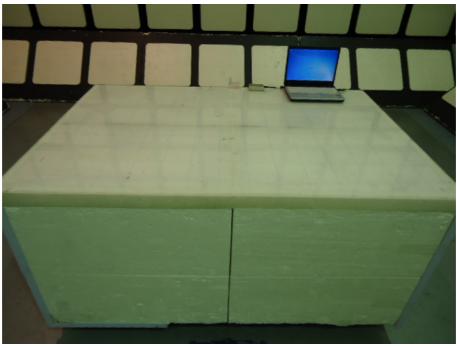


Photo 1

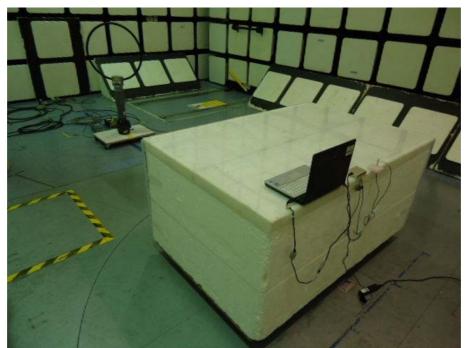


Photo 2

### UL Japan, Inc. Ise HQ EMC Lab.

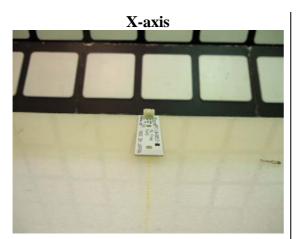
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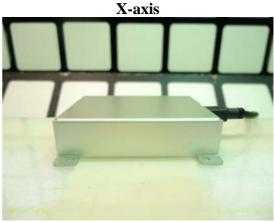
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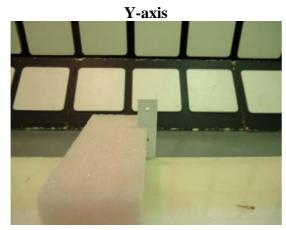
### **Worst Case Position**

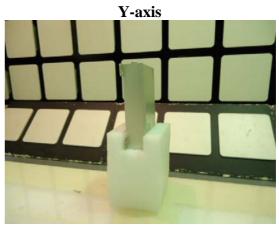
Below 30MHz Ant Y-axis / Mod X-axis

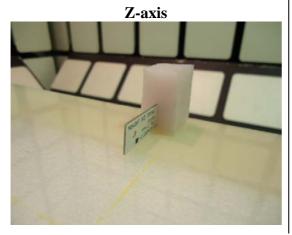
Above 30MHz Horizontal: Ant Y-axis / Mod X-axis Vertical: Ant Y-axis / Mod X-axis













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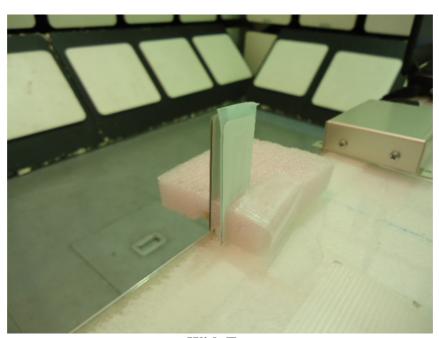
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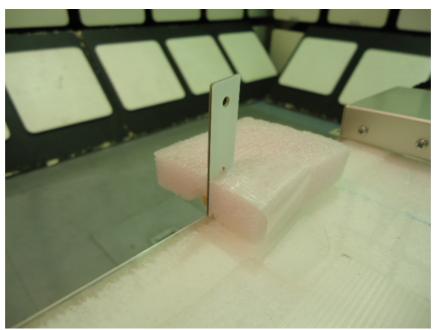
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### With/Without Tag



With Tag



Without Tag

### **End of Report**

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