

APPENDIX 3: Photographs of test setup

Conducted Emission

(Antenna : M/N 146153)

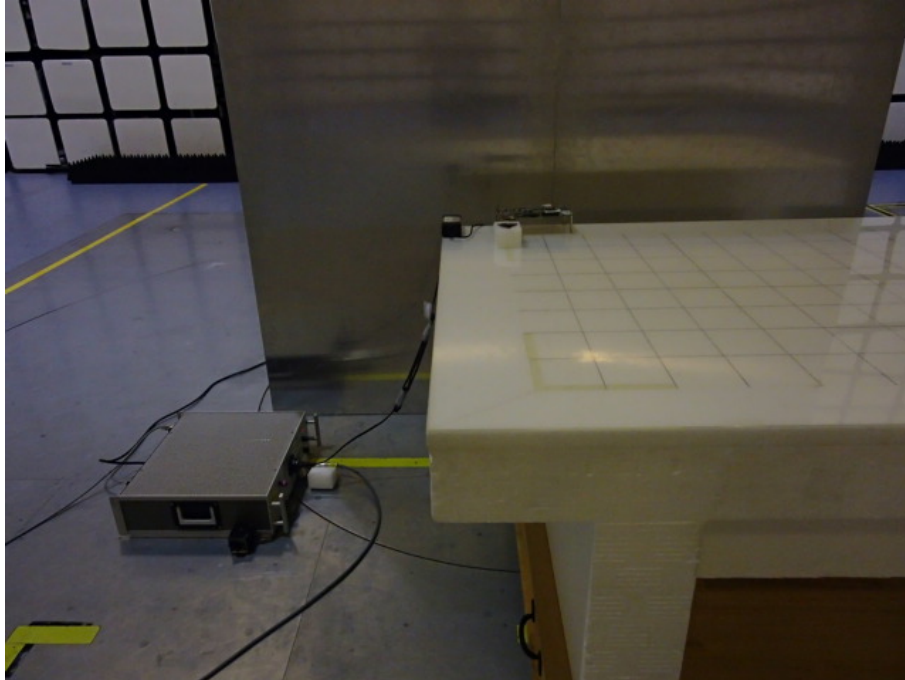


Photo 1

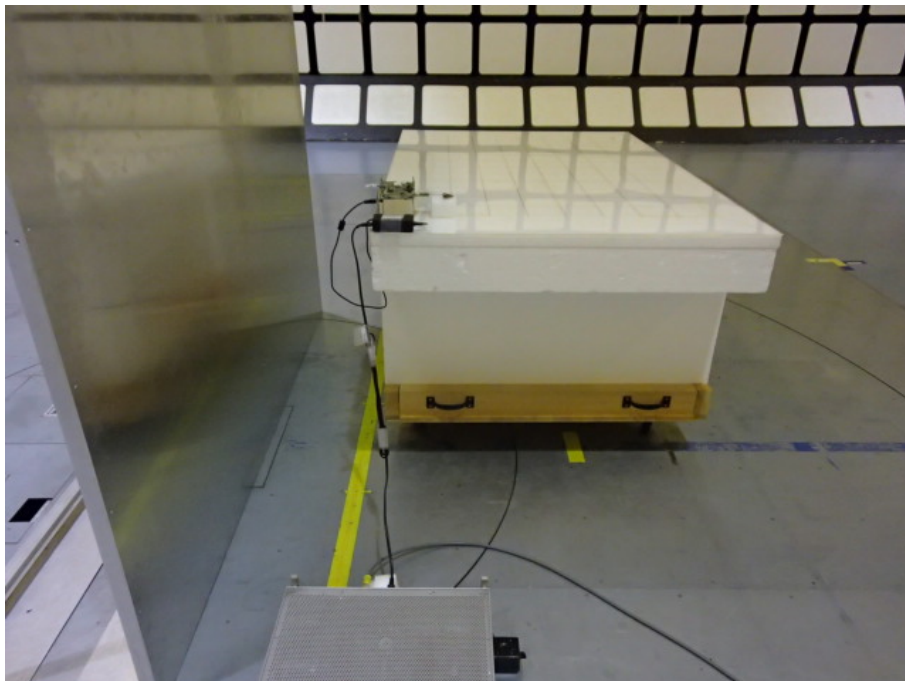


Photo 2

UL Japan, Inc.

Ise EMC Lab.

4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021 JAPAN

Telephone : +81 596 24 8999

Facsimile : +81 596 24 8124

Conducted Emission
(Antenna : M/N H2U84W1H1S)

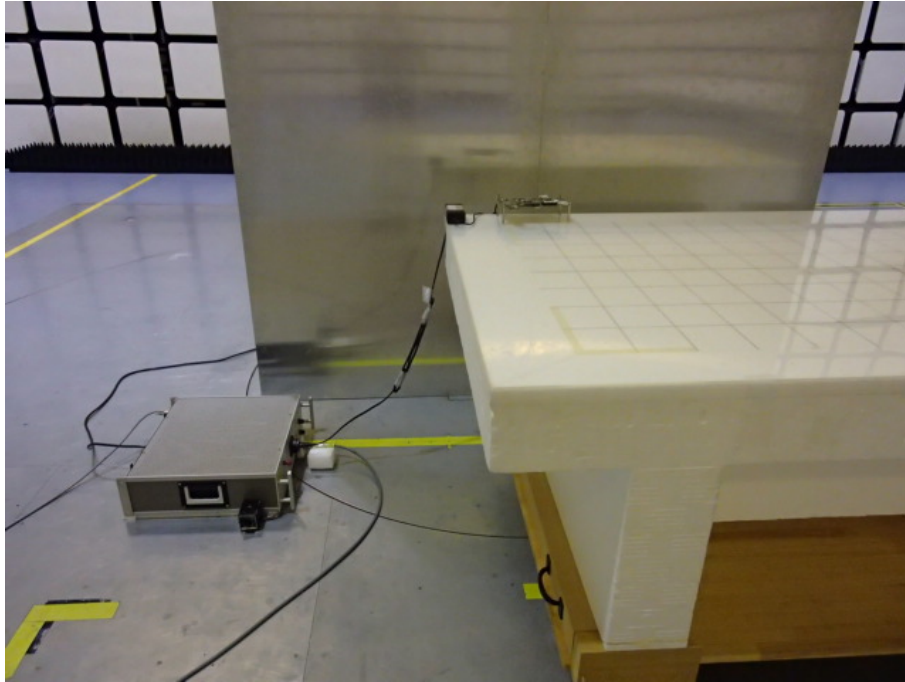


Photo 1

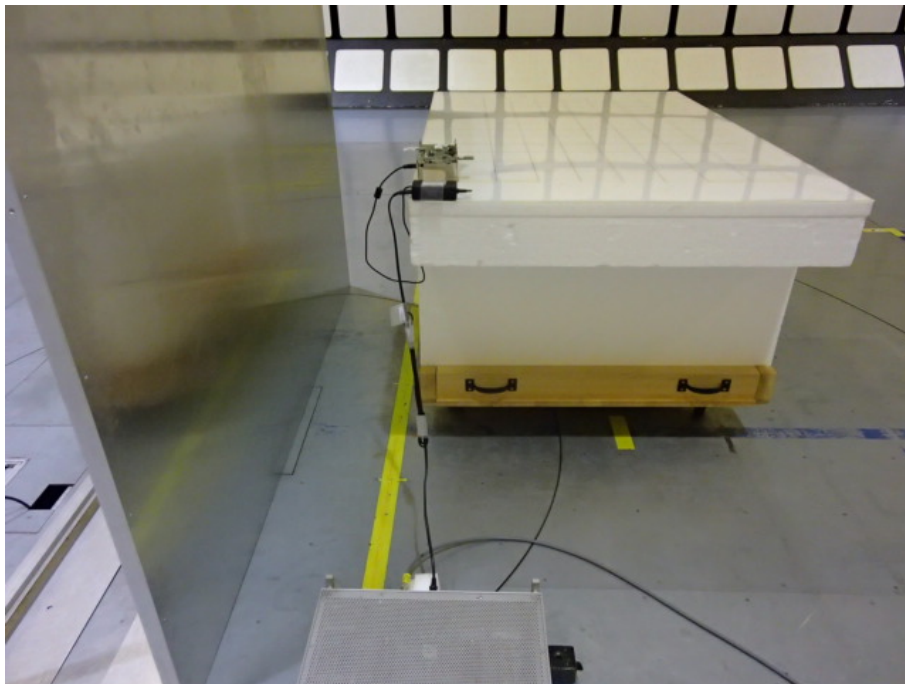


Photo 2

Radiated Spurious Emission
(Antenna : M/N 146153)

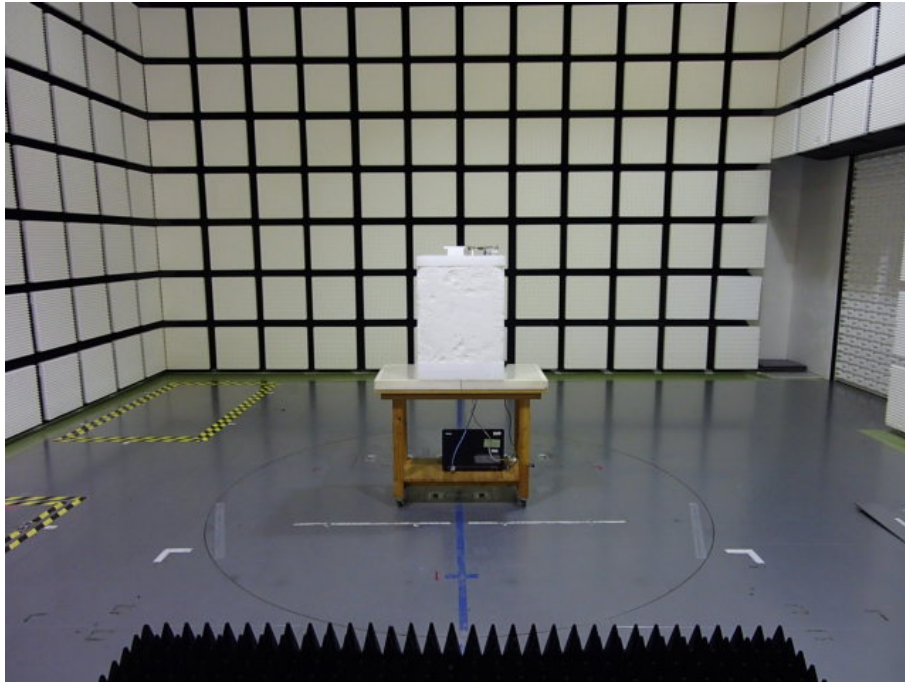


Photo 1

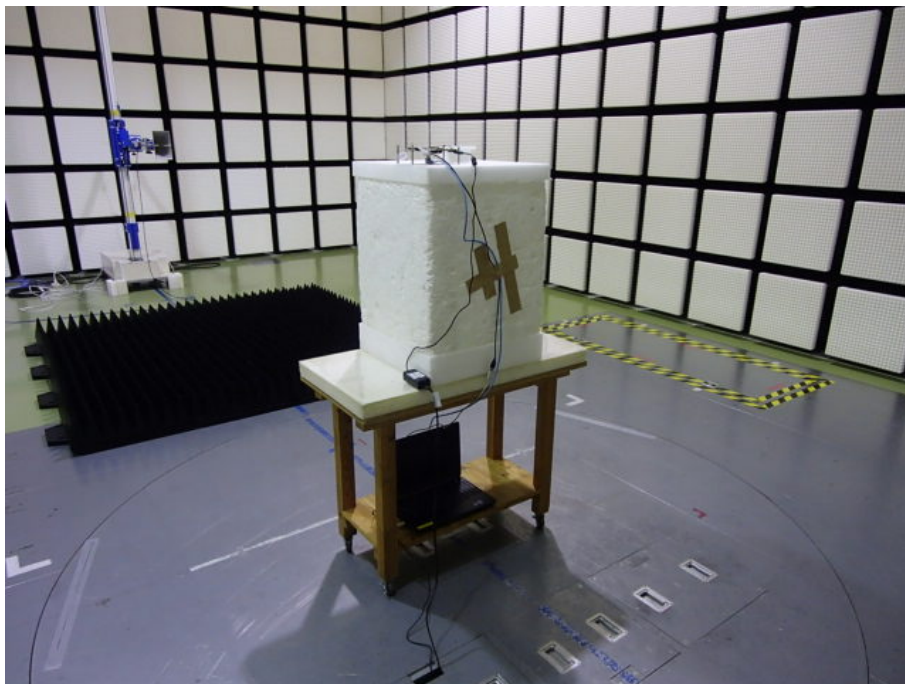


Photo 2

UL Japan, Inc.

Ise EMC Lab.

4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021 JAPAN

Telephone : +81 596 24 8999

Facsimile : +81 596 24 8124

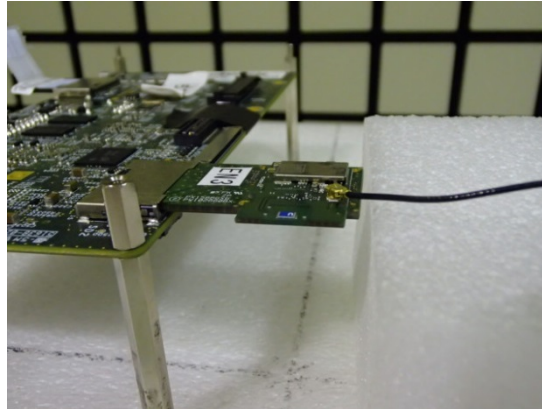
Worst Case Position

(Antenna : M/N 146153)

Module

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

X-axis



Y-axis



Z-axis



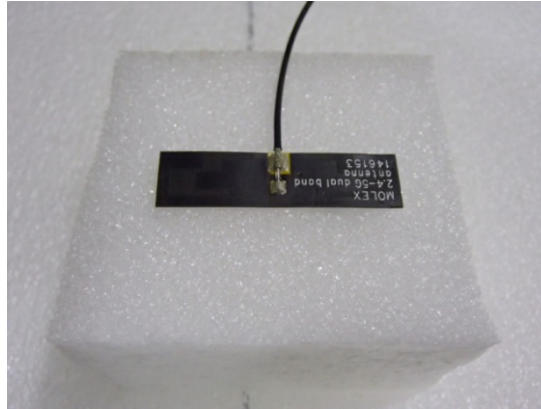
Worst Case Position

(Antenna : M/N 146153)

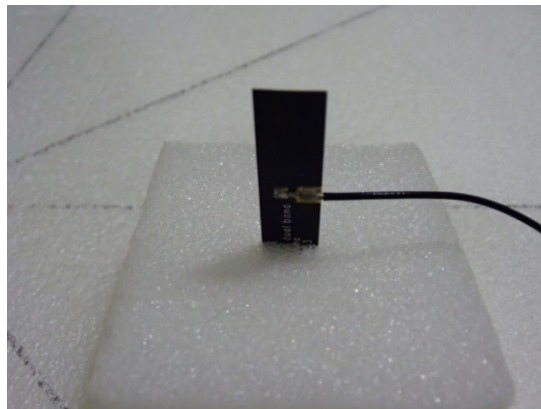
Antenna

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

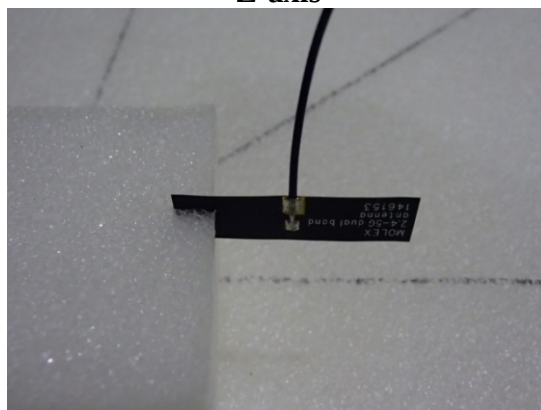
X-axis



Y-axis



Z-axis



Radiated Spurious Emission
(Antenna : M/N 146153)

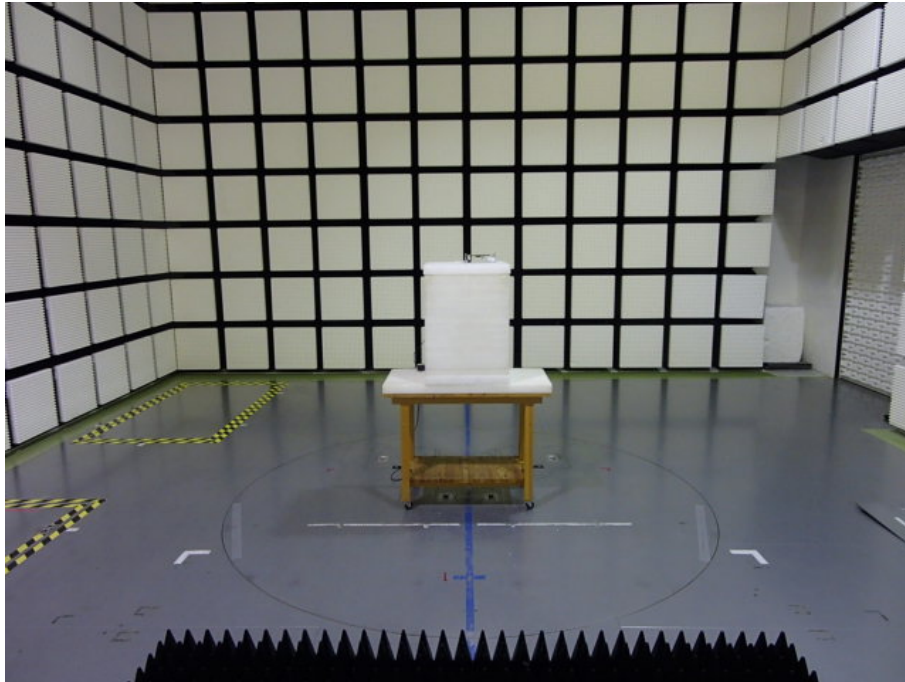


Photo 1

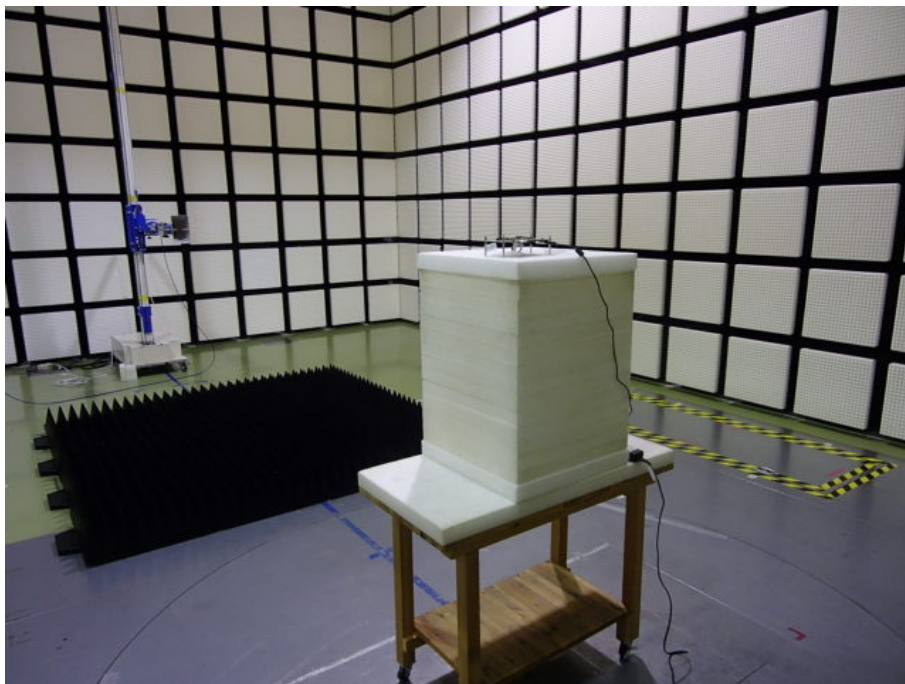


Photo 2

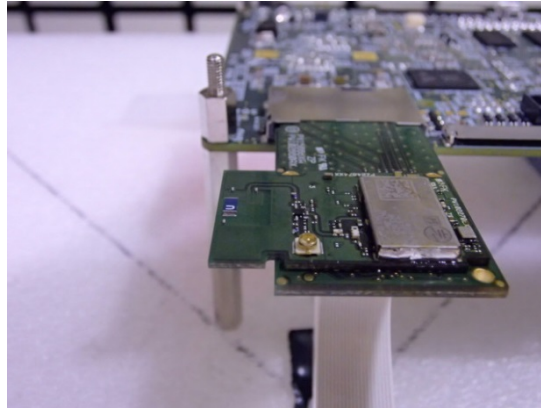
Worst Case Position

(Antenna : M/N 146153)

Module and Antenna

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

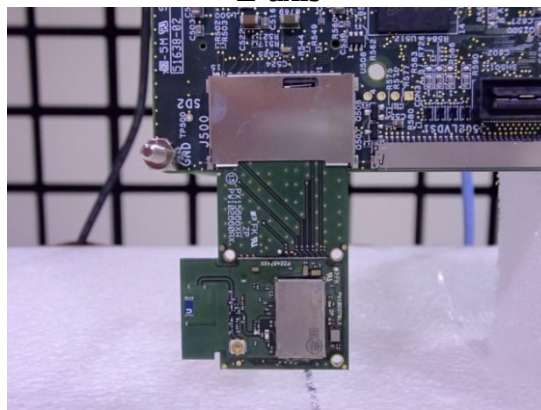
X-axis



Y-axis



Z-axis



End of Report

UL Japan, Inc.

Ise EMC Lab.

4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021 JAPAN

Telephone : +81 596 24 8999

Facsimile : +81 596 24 8124