Test report No. : 10012781H-B
Page : 55 of 60
Issued date : July 24, 2013
FCC ID : UJHNR241NR243

APPENDIX 3: Photographs of test setup

Radiated Spurious Emission (NR-241(Left handle))

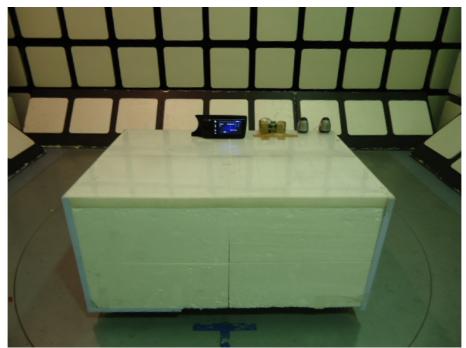


Photo 1

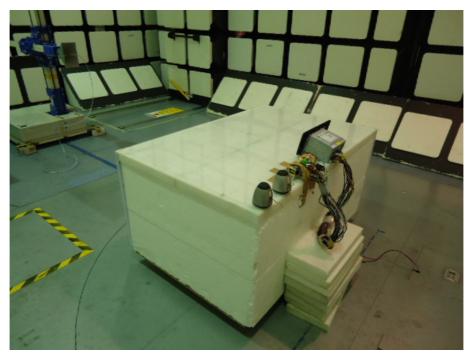


Photo 2

UL Japan, Inc. Head Office EMC Lab.

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

Test report No. : 10012781H-B
Page : 56 of 60
Issued date : July 24, 2013
FCC ID : UJHNR241NR243

Radiated Spurious Emission (NR-241(Right handle))

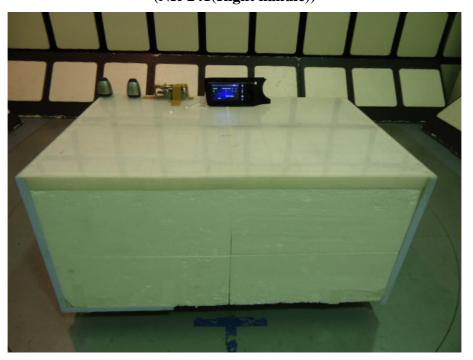


Photo 1

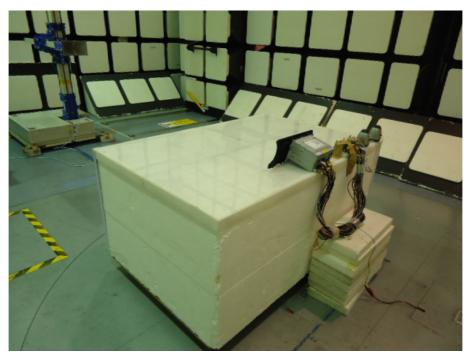


Photo 2

UL Japan, Inc. Head Office EMC Lab.

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

Test report No. : 10012781H-B
Page : 57 of 60
Issued date : July 24, 2013
FCC ID : UJHNR241NR243

<u>Radiated Spurious Emission</u> (NR-243UH (Internal Amplifier))

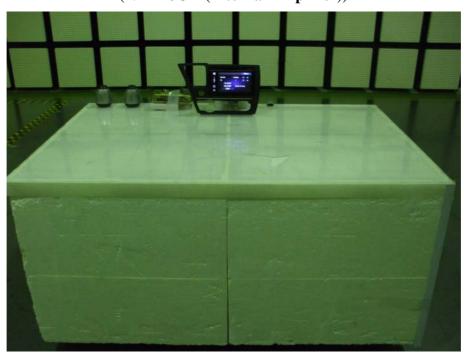


Photo 1



Photo 2

UL Japan, Inc. Head Office EMC Lab.

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

Test report No. : 10012781H-B
Page : 58 of 60
Issued date : July 24, 2013
FCC ID : UJHNR241NR243

<u>Radiated Spurious Emission</u> (NR-241UH (Internal Amplifier))

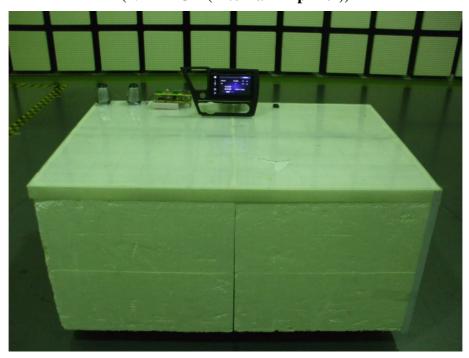


Photo 1

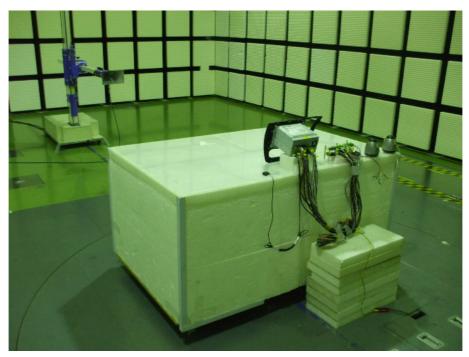


Photo 2

UL Japan, Inc. Head Office EMC Lab.

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

Test report No. : 10012781H-B
Page : 59 of 60
Issued date : July 24, 2013
FCC ID : UJHNR241NR243

<u>Radiated Spurious Emission</u> (NR-241UH (External Amplifier))

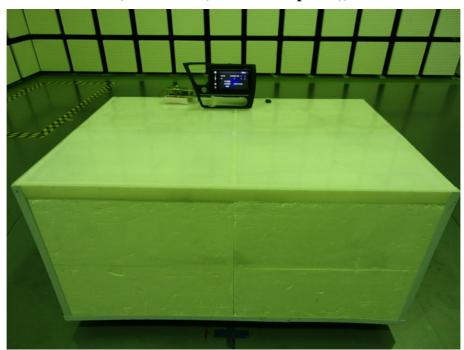


Photo 1

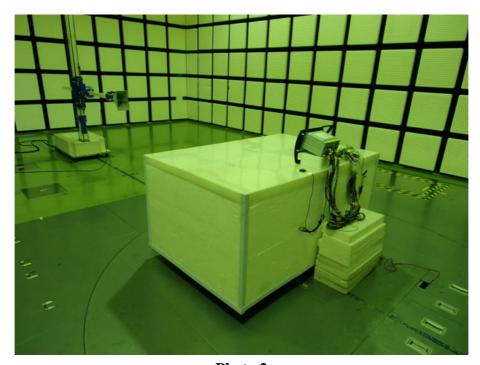


Photo 2

UL Japan, Inc. Head Office EMC Lab.

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

Test report No. : 10012781H-B
Page : 60 of 60
Issued date : July 24, 2013
FCC ID : UJHNR241NR243

<u>Radiated Spurious Emission</u> (NR-243UH (External Amplifier))

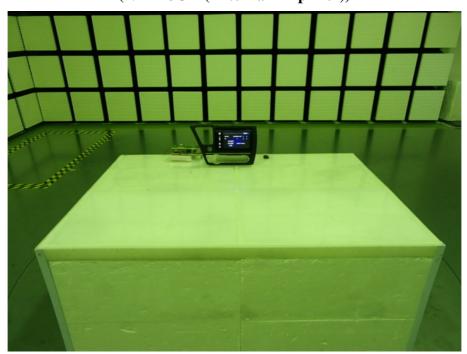


Photo 1



Photo 2

End of Report

UL Japan, Inc. Head Office EMC Lab.

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