Test Setup Photographs for the GiM CIU

FCC ID: OG3-GIM1A

IC: 10447A-GIM1A

1. Radiated Emissions

1.1. Configuration 1: Radiated Emissions <1 GHz X Axis for UMTS Band II + BLE and LTE Bands 2/4/5/12+BLE)

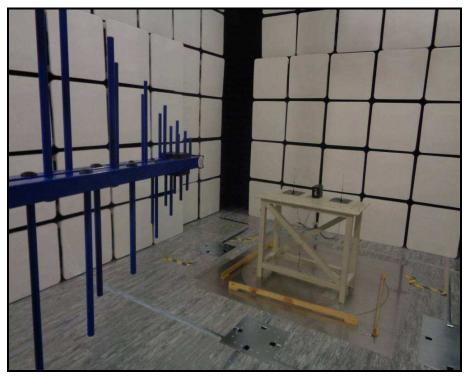


Photo 1

Radiated Emissions (continued)



Photo 2

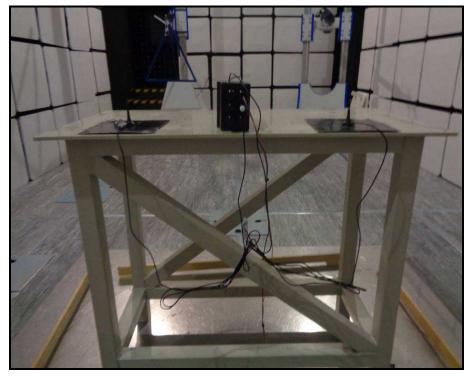


Photo 3

Radiated Emissions (continued)

1.2. Configuration 1: Radiated Emissions >1 GHz X Axis for UMTS Band II + BLE and LTE Bands 4/12 + BLE

FCC ID: OG3-GIM1A

IC: 10447A-GIM1A

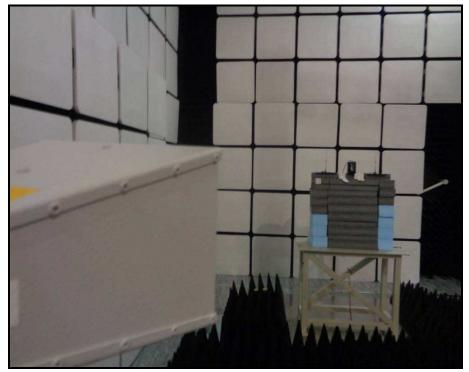


Photo 1

Radiated Emissions (continued)

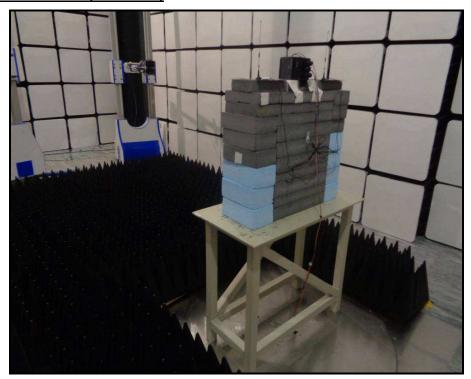


Photo 2



Photo 3

Radiated Emissions (continued)

1.3. Configuration 2: Radiated Emissions <1 GHz Y Axis for LTE Bands 13 + BLE

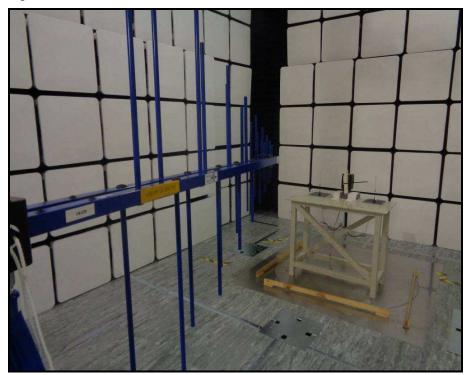


Photo 1

Radiated Emissions (continued)

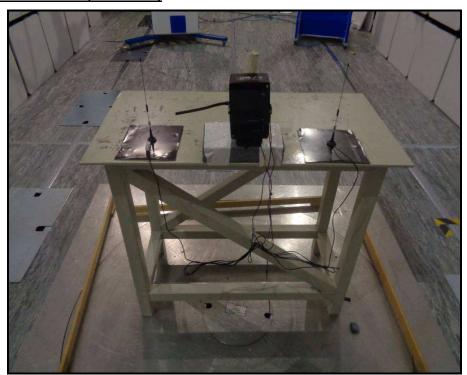


Photo 2

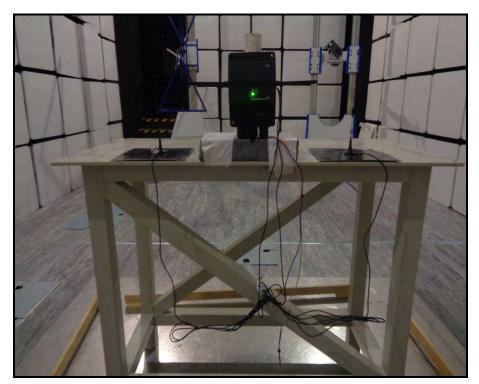


Photo 3

Radiated Emissions (continued)

1.4. Configuration 2: Radiated Emissions >1 GHz Y Axis for LTE Band 2 + BLE

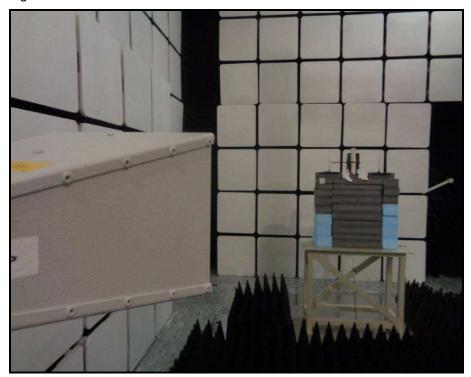


Photo 1

Radiated Emissions (continued)

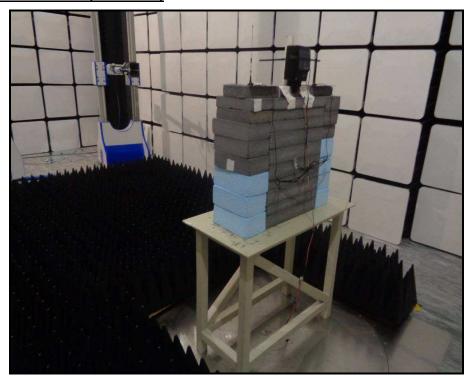


Photo 2

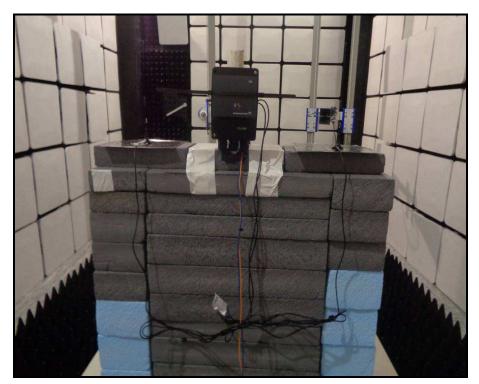


Photo 3

Radiated Emissions (continued)

1.5. Configuration 3: Radiated Emissions <1 GHz Z Axis for UMTS BV + BLE

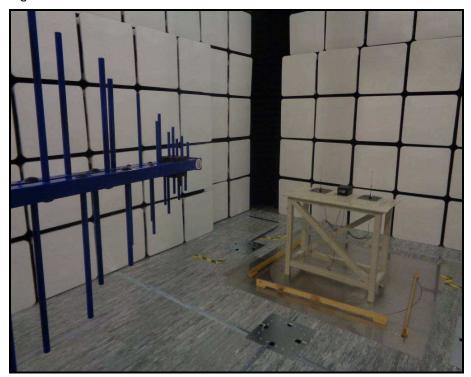


Photo 1

Radiated Emissions (continued)

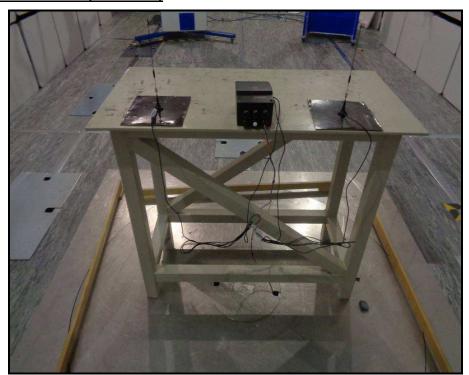


Photo 2



Photo 3

Radiated Emissions (continued)

1.6. Configuration 3: Radiated Emissions >1 GHz Z Axis for UMTS Band V + BLE and LTE Bands 5/13 + BLE

FCC ID: OG3-GIM1A

IC: 10447A-GIM1A

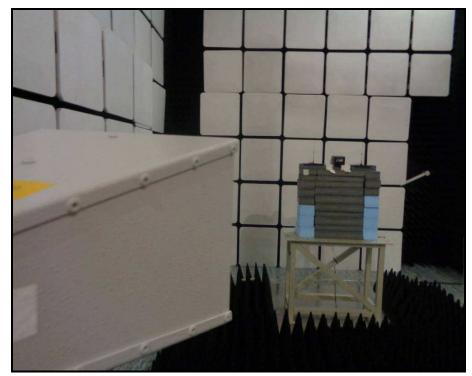


Photo 1

Radiated Emissions (continued)

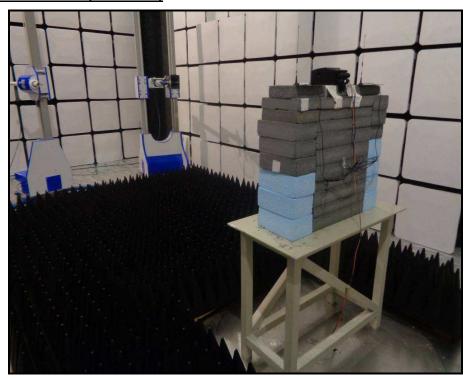


Photo 2

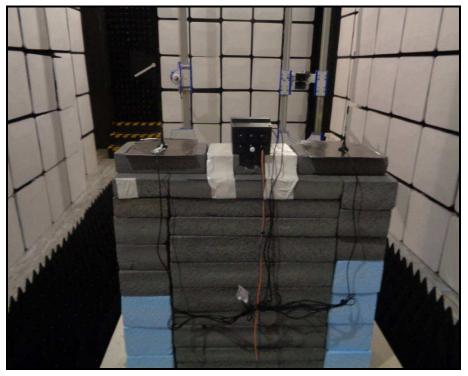


Photo 3