

Annex 4: Set-up photographs to
TEST REPORT
 No.: 17-1-00659T58a

According to:
FCC Regulations
 Part 15.205
 Part 15.209
 Part 15.247

IC-Regulations
 RSS-Gen, Issue 4
 RSS-247, Issue 2

for
Bosch Car Multimedia GmbH

AIVIP32R0

FCC-ID: YBN-AIVIP32R0
 IC: 9595A-AIVIP32R0
 PMN: AIVIP32R0
 HVIN: AIVIP32R0
 FVIN: X128







Laboratory Accreditation and Listings			
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 <p>WiFi ALLIANCE AUTHORIZED RF LABORATORY</p>	 <p>ctia AuthorizedTM Test Lab Lab Code: 20011130-00</p>		
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1. Conducted RF-Measurements Set-up

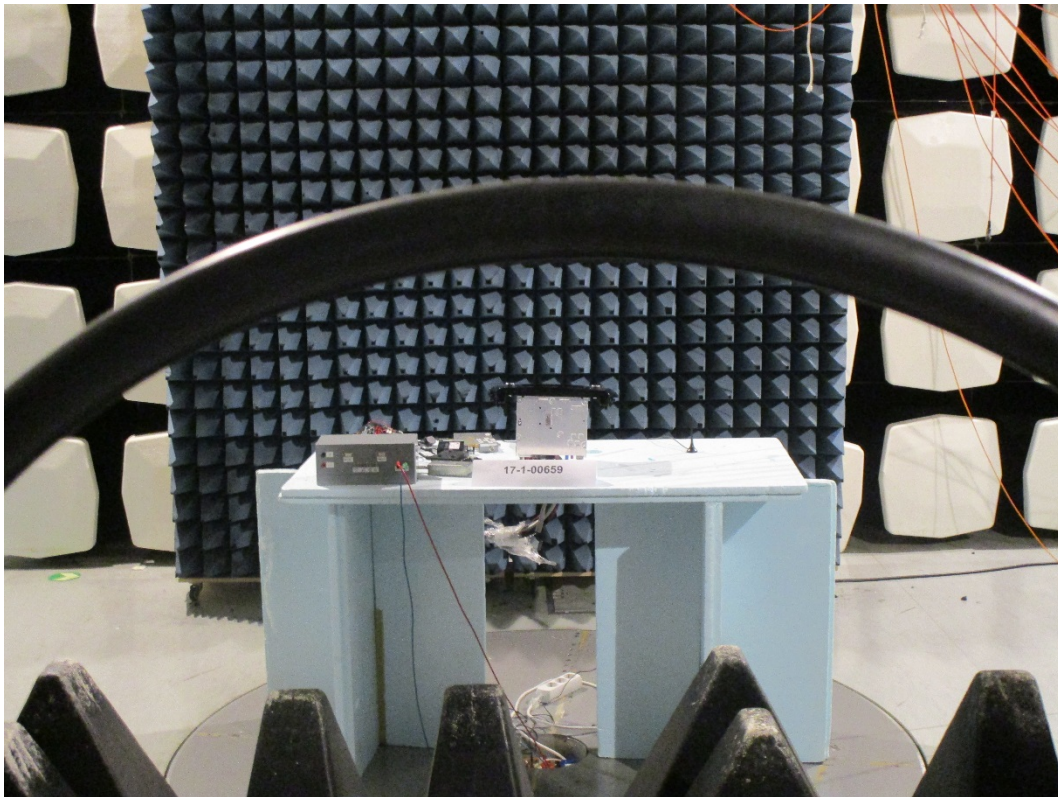
1.1. Conducted Power



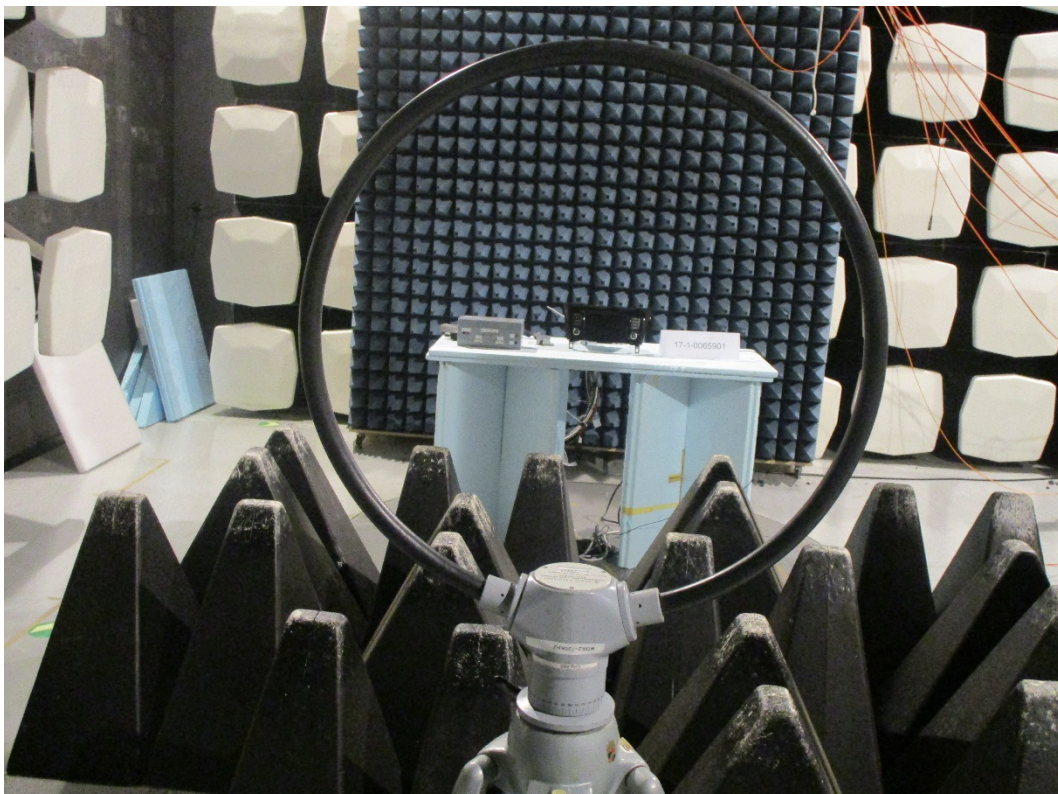
Photograph 1: Set Up 2-Overall View-Wlan Antenna Used

2. Radiated RF-Measurements Set-up

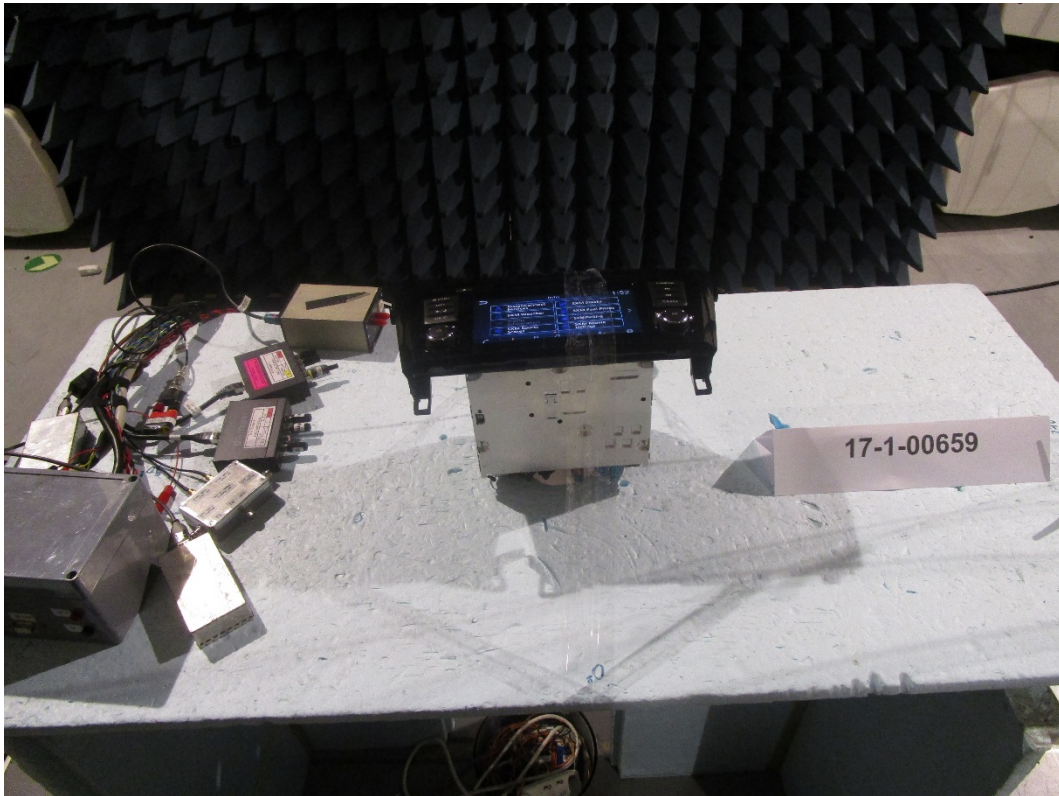
2.1. Radiated Field Strength Emissions – 9 kHz to 30 MHz



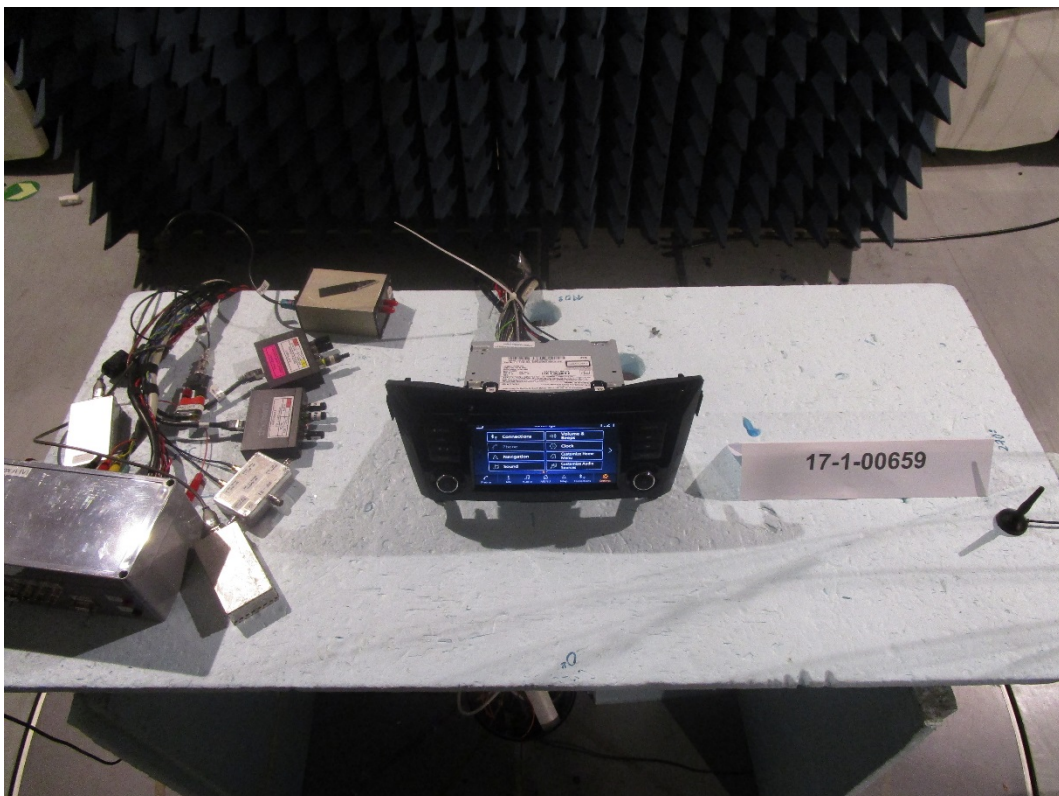
Photograph 2: Set Up 1-Overall View- 9 kHz-30 MHz- EUT Laying 90° - Front Side



Photograph 3: Set Up 1-Overall View- 9 kHz-30 MHz- EUT Laying 0° - Front Side

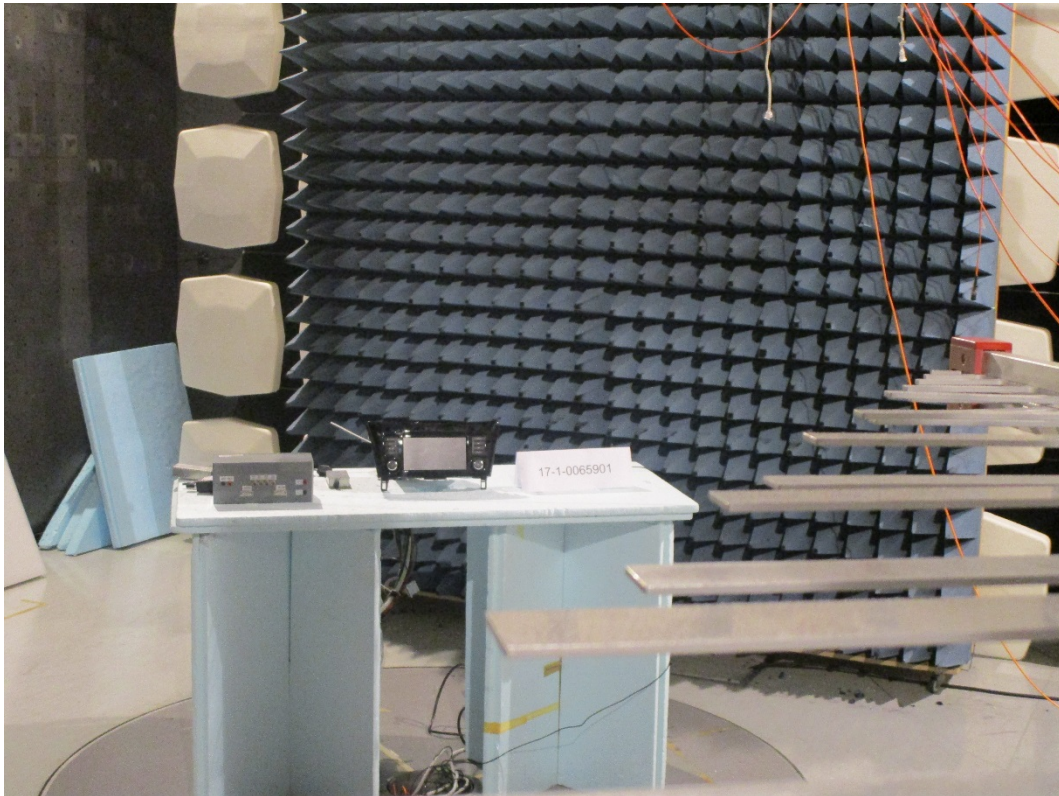


Photograph 4: Set Up 1-Close View -9 kHz-30 MHz- EUT Laying 90°- Front Side

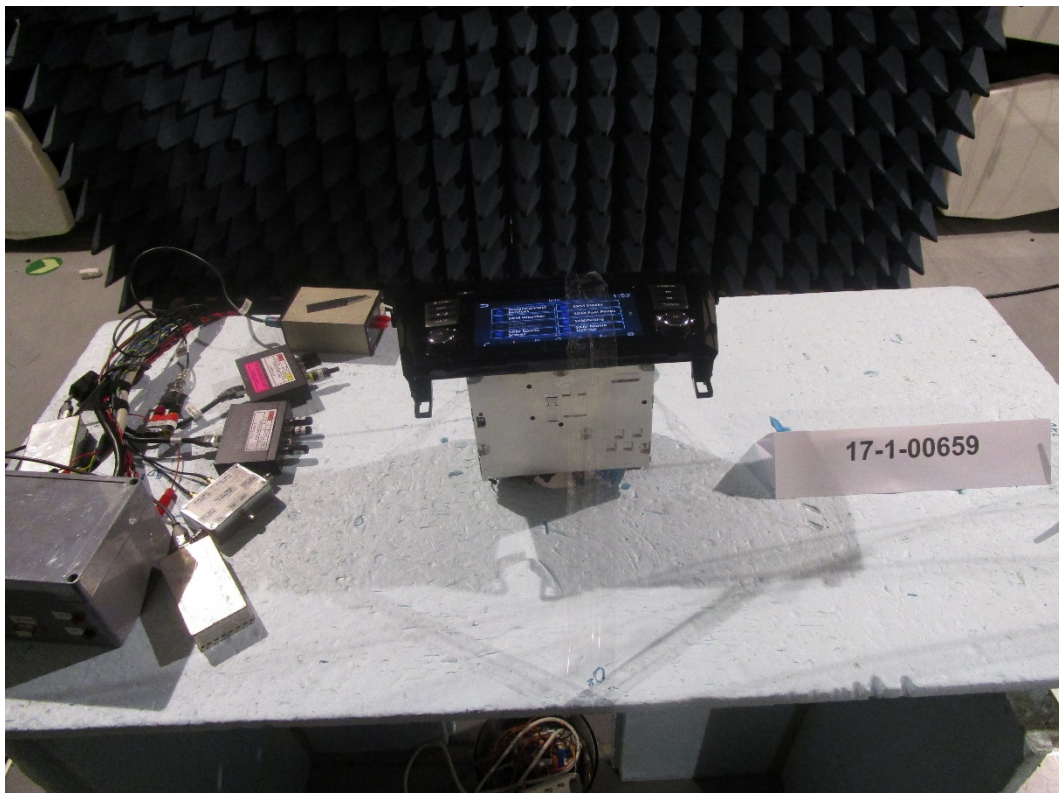


Photograph 5: Set Up 1-Close View -9 kHz-30 MHz- EUT Laying 0°- Front Side

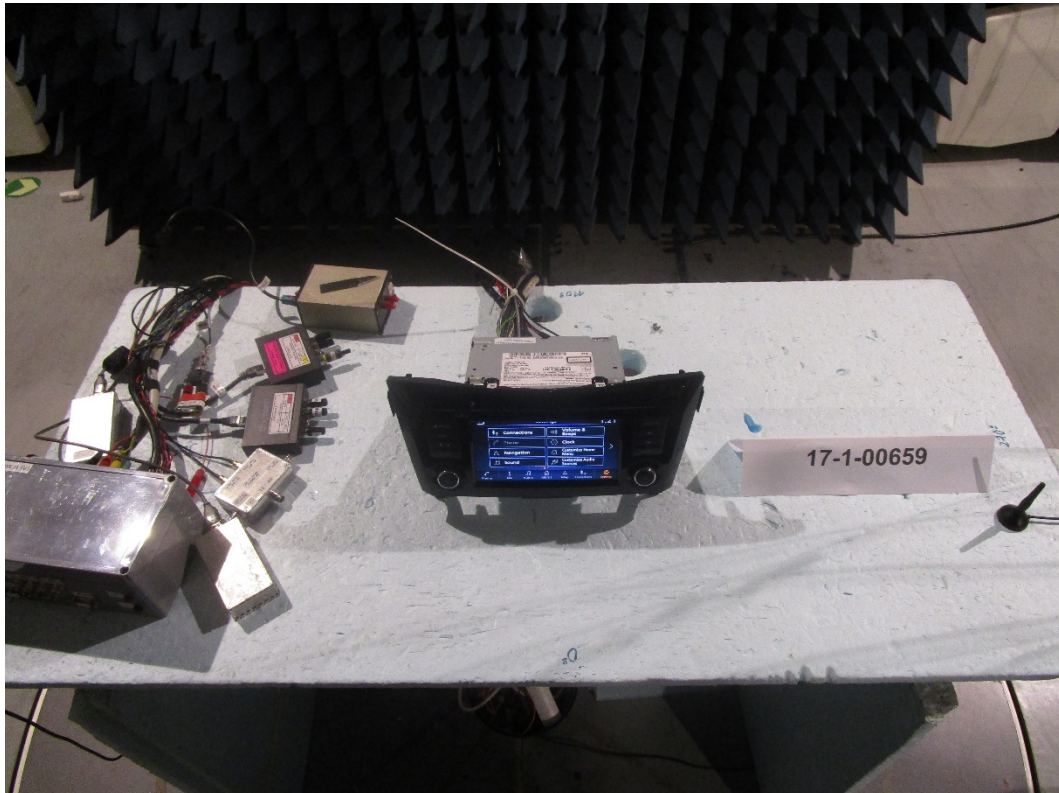
2.2. Radiated Field Strength Emissions - 30 MHz to 1 GHz



Photograph 6: Set Up 1-Overall View-30 MHz-1 GHz - EUT Laying 0° - Front Side

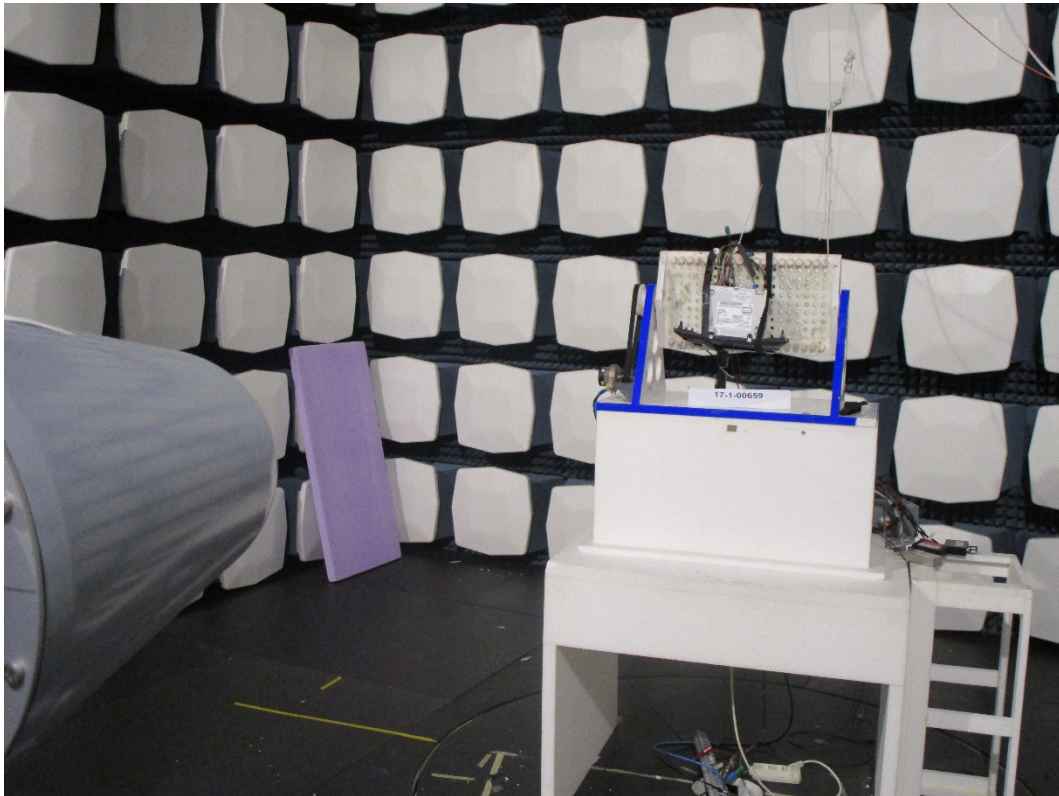


Photograph 7: Set Up 1-Close View - 30 MHz-1 GHz - EUT Laying 90° - Front Side



Photograph 8: Set Up 1-Close View – 30 MHz-1 GHz - EUT Laying 0° - Front Side

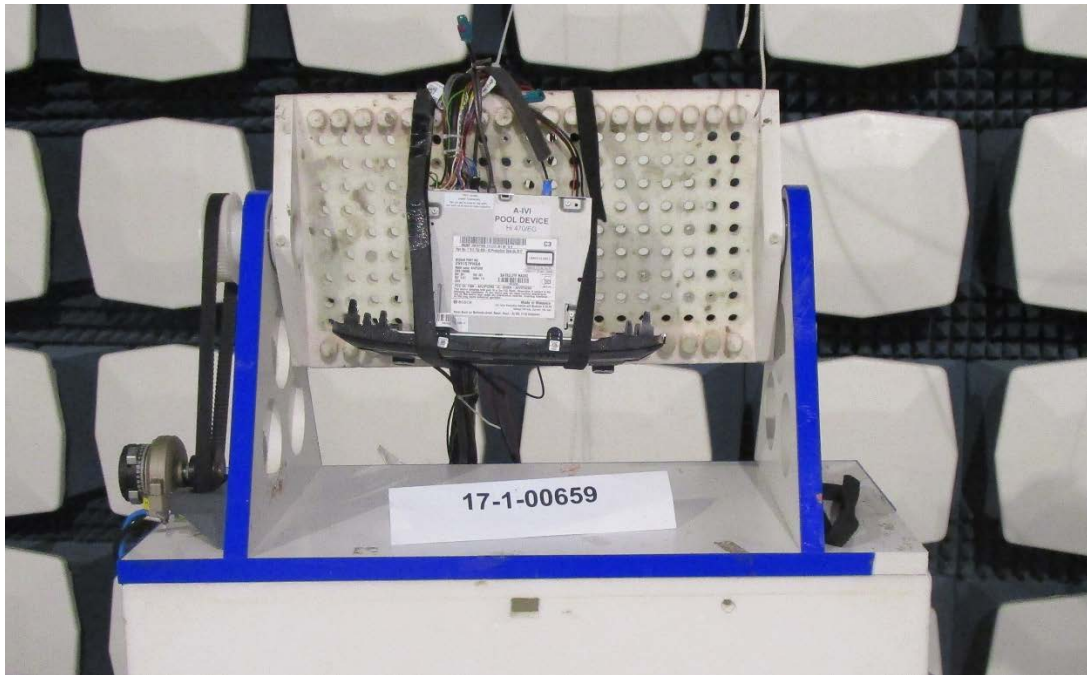
2.3. Radiated Field Strength Emissions – above 1 GHz



Photograph 9: Set Up 1-Overall View - above 1 GHz- EUT Standing 90° - Front Side



Photograph 10: Set Up 1-Overall View - above 1 GHz - EUT Standing 0° - Front Side



Photograph 11: Set Up 1-Close View - above 1 GHz - EUT Standing 90° - Front Side



Photograph 12: Set Up 1-Close View - above 1 GHz - EUT Standing 0° - Front Side