

# 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                                                                                                                                                                                                                                                                                      |                                                                                                                                                                     |                                                                                                                                                          |                                                                                                                                                                                                      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>Deutsche<br/>Akkreditierungsstelle</b><br>D-PL-12047-01-01                                                                                                                                                                       | <br><b>MRA US-EU 0003</b>                                                        | <br><b>Industry Canada</b><br>Reg. No.: 3462D-2<br>Reg. No.: 3462D-3 | <br><b>Voluntary Controls for<br/>Electromagnetic Emissions</b><br>Reg. No.:<br>R-2666 C-2914,<br>T-1967, G-301 |
| <br><b>AUTHORIZED<br/>RF LABORATORY</b>                                                                                                                                                                                                 | <br><b>Authorized<sup>TM</sup><br/>Test Lab</b><br>Lab Code: <b>20011130-00</b> |                                                                                                                                                          |                                                                                                                                                                                                      |
| accredited according to DIN EN ISO/IEC 17025                                                                                                                                                                                                                                                                               |                                                                                                                                                                     |                                                                                                                                                          |                                                                                                                                                                                                      |
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## 1. Conducted RF-Measurements Set-up

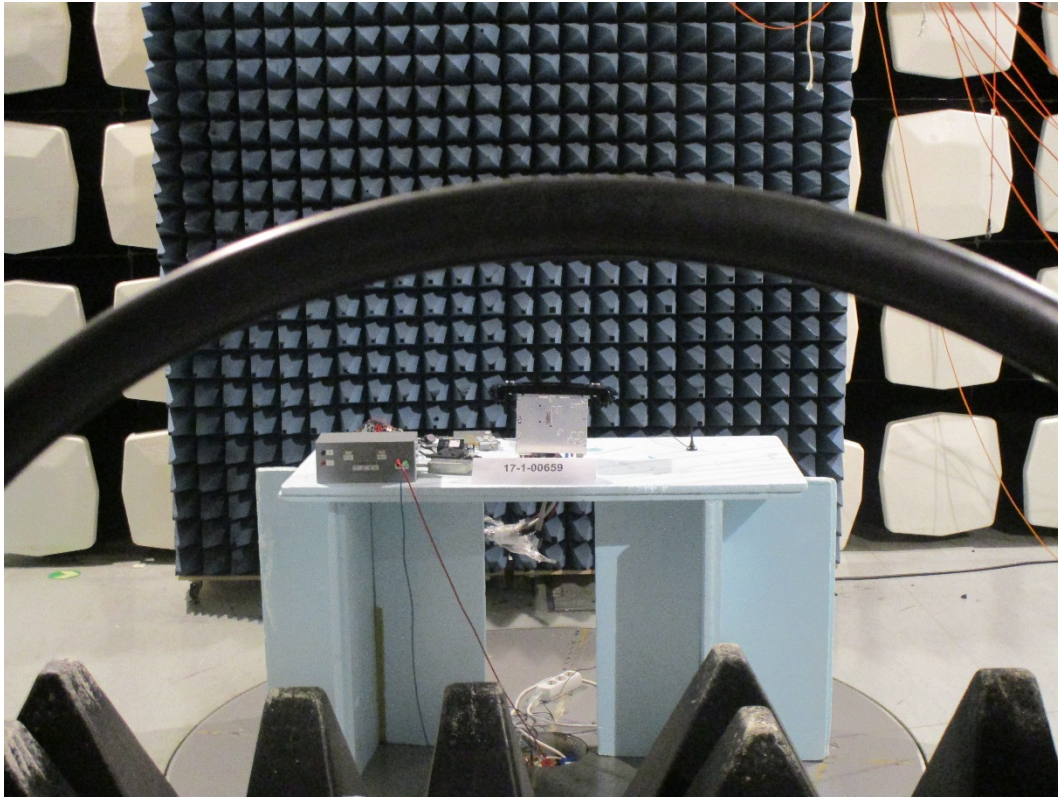
### 1.1. Conducted Power



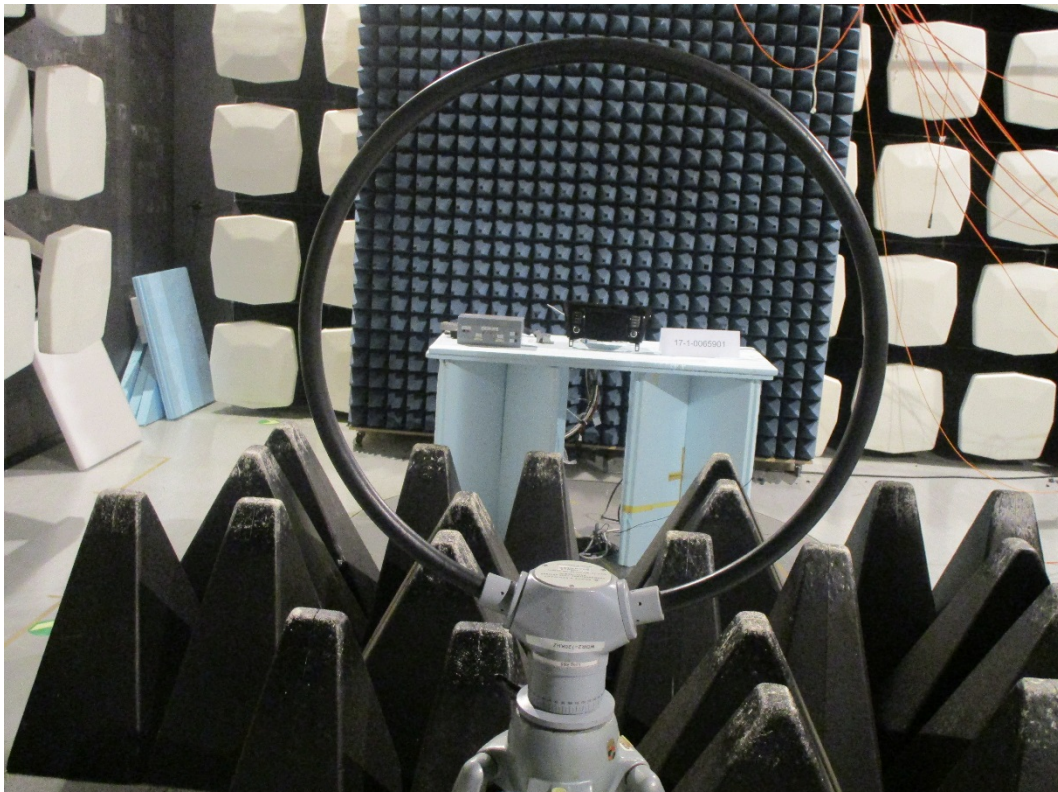
**Photograph 1: Set Up 2-Overall View-Wlan Antenna Used**

## 2. Radiated RF-Measurements Set-up

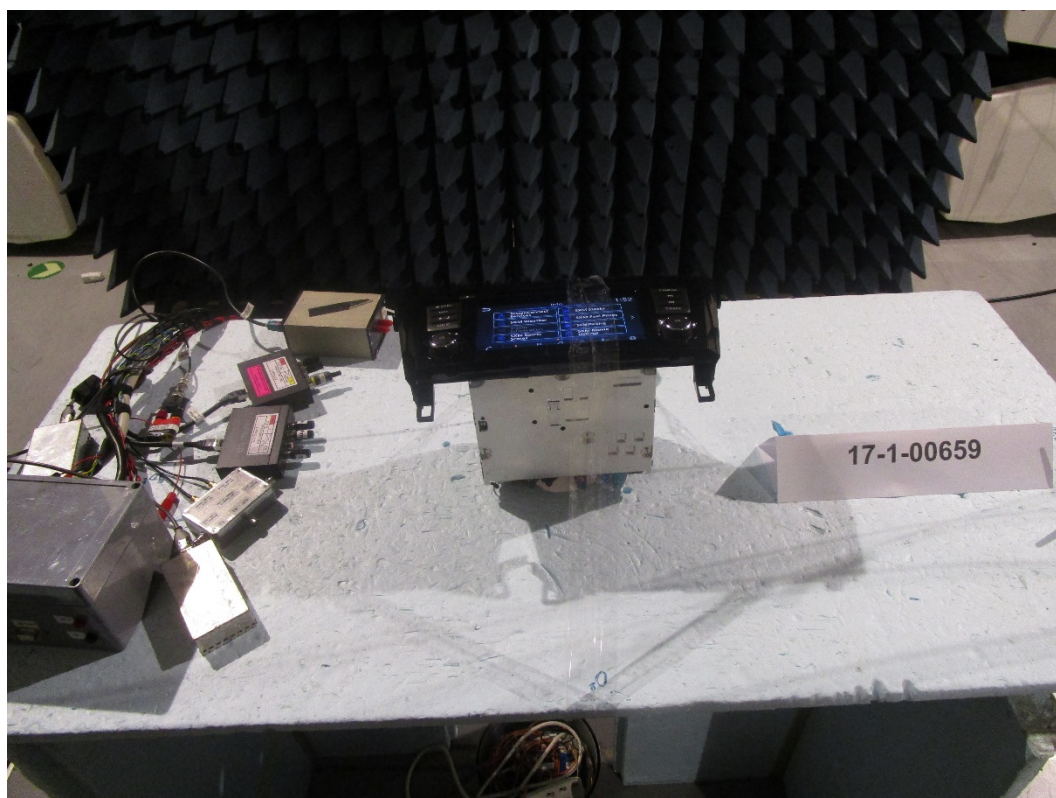
### 2.1. Radiated Field Strength Emissions – 9 kHz to 30 MHz



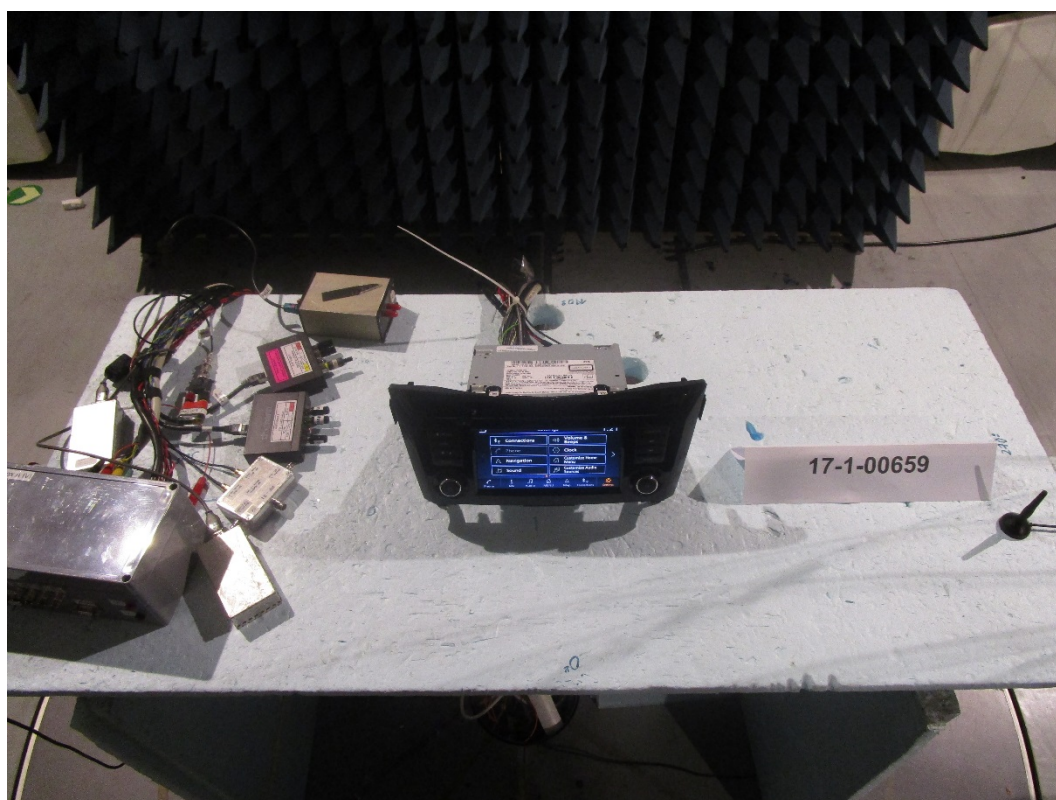
**Photograph 2: Set Up 1-Overall View- 9 kHz-30 MHz- EUT Laying 90°- Front Side**



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

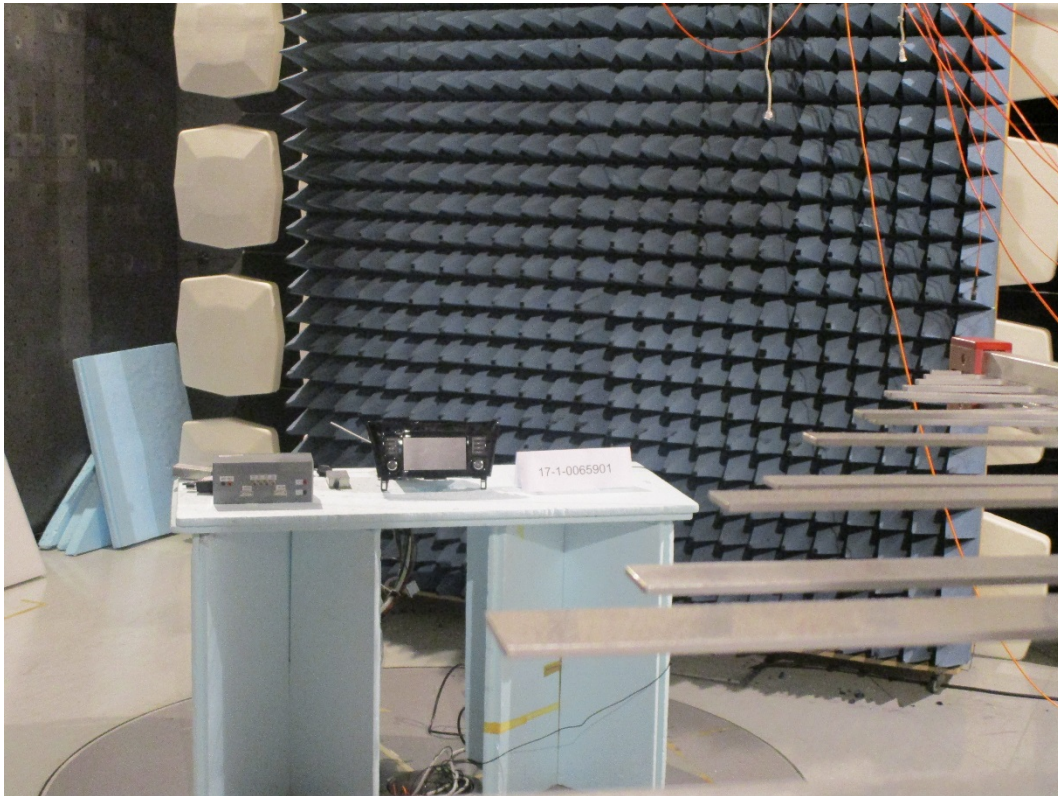


**Photograph 4: Set Up 1-Close View -9 kHz-30 MHz- EUT Laying 90°- Front Side**

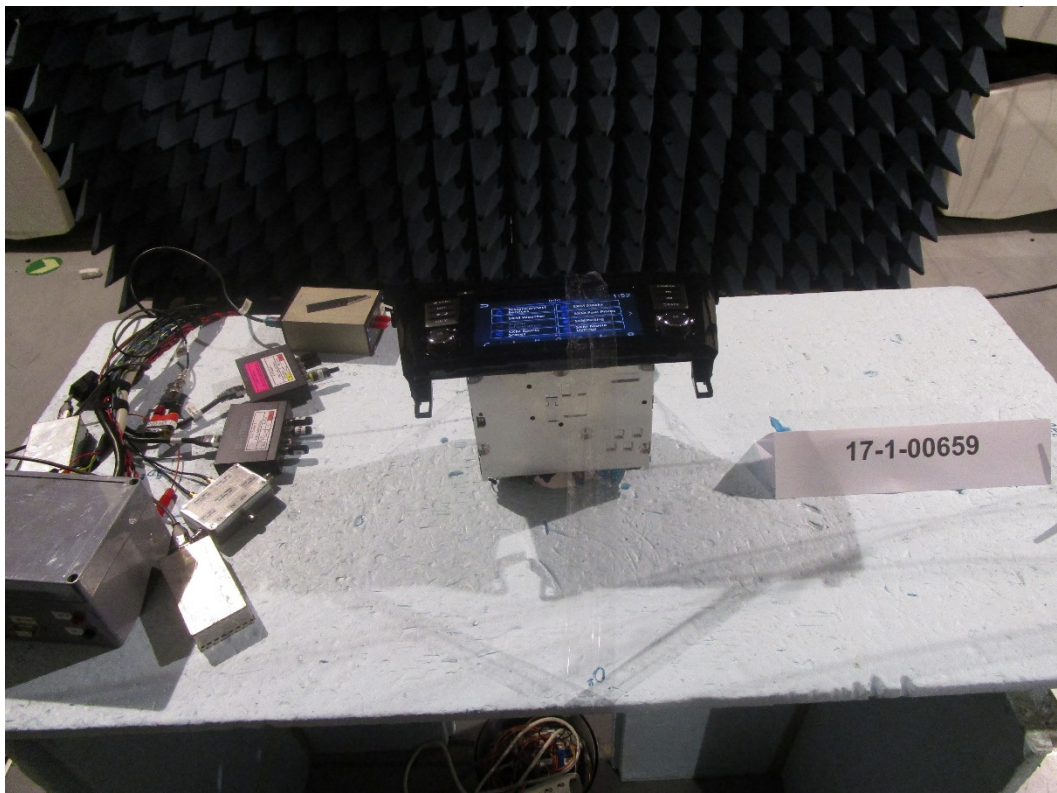


**Photograph 5: Set Up 1-Close View -9 kHz-30 MHz- EUT Laying 0°- Front Side**

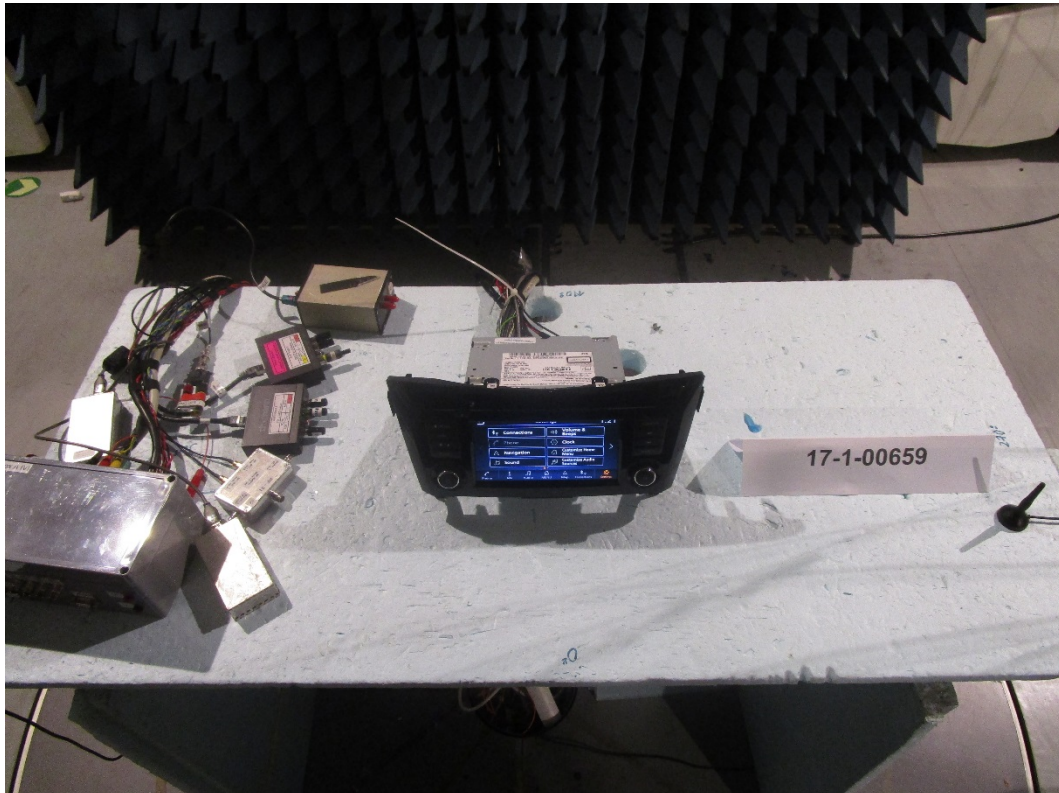
## 2.2. Radiated Field Strength Emissions - 30 MHz to 1 GHz



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

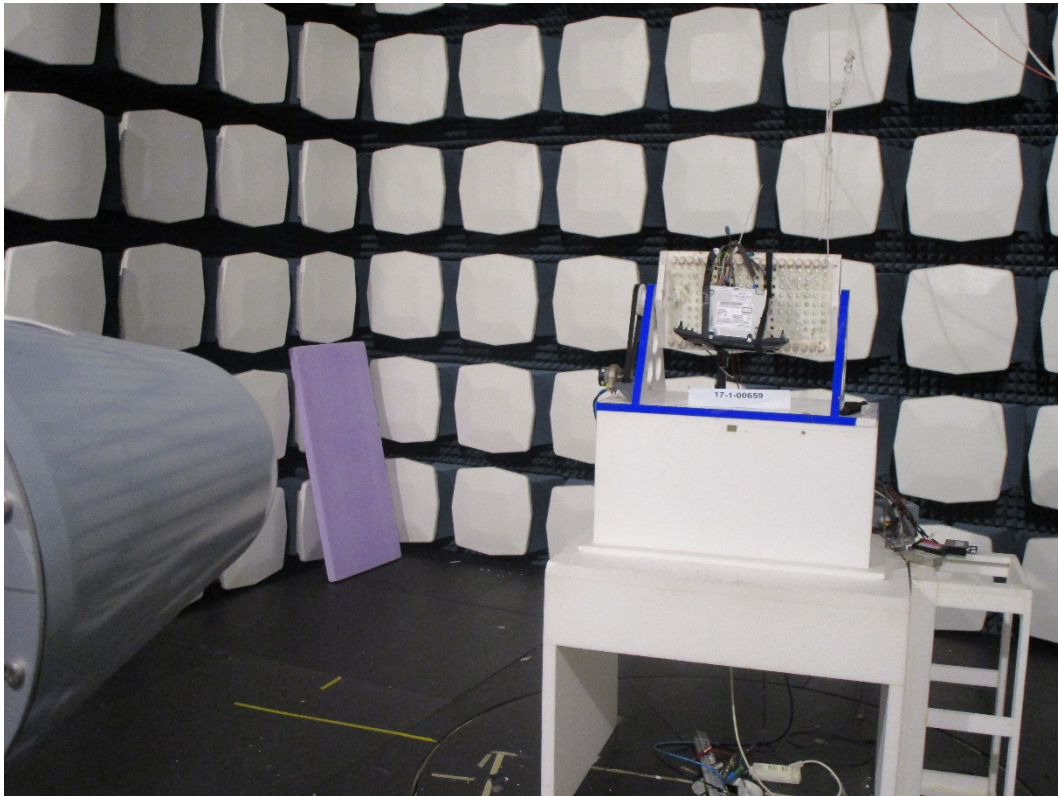


**Photograph 7: Set Up 1-Close View - 30 MHz-1 GHz - EUT Laying 90°- Front Side**



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

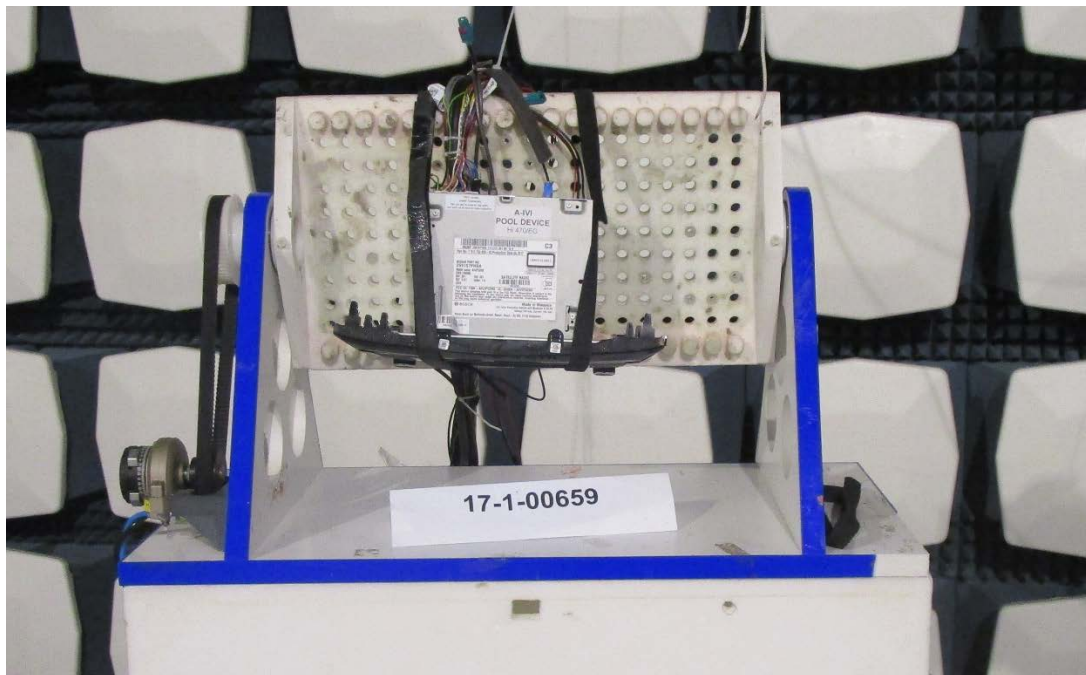
### 2.3. Radiated Field Strength Emissions – above 1 GHz



**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**