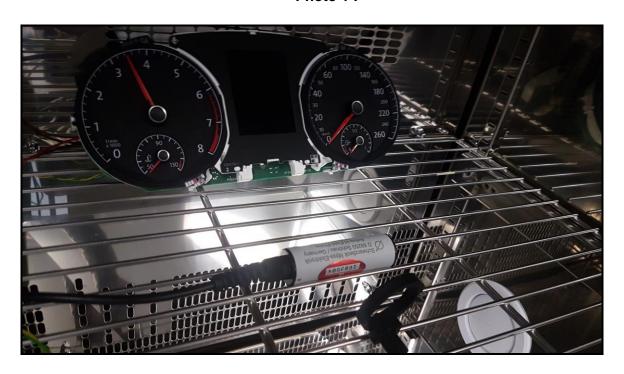
# FCC ID: 2AA98-MEDIUM5C IC ID: 11505A-MEDIUM5C

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#### Test Setup Photographs for the Model No.: MEDIUM5C (HW / HVIN: PWB23335)

#### 1. Emission Bandwidth (99% / 20 dB)

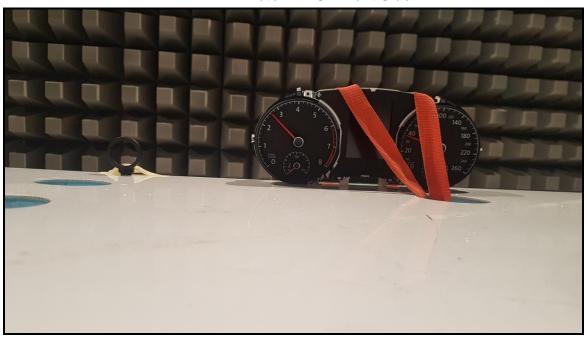
#### Photo 1:



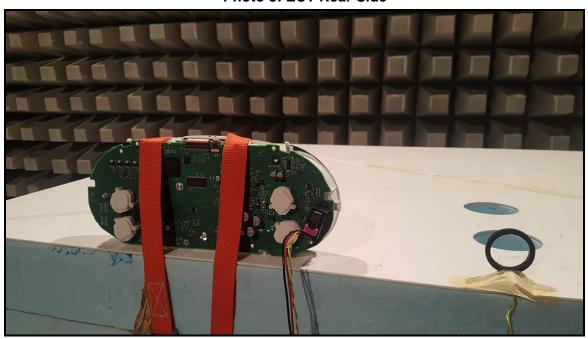
# FCC ID: 2AA98-MEDIUM5C IC ID: 11505A-MEDIUM5C

### 2. Radiated Emissions

**Photo 2: EUT Front Side** 



**Photo 3: EUT Rear Side** 



# FCC ID: 2AA98-MEDIUM5C IC ID: 11505A-MEDIUM5C

### **Radiated Emissions (continued)**

2.1. Configuration 1: Measurement 9 kHz-30 MHz

Photo 4: Transmitter H-field & Radiated Spurious Domain Emissions (<30 MHz)



### FCC ID: 2AA98-MEDIUM5C

## L-RPT-RP-12579073-616-MEDIUM5C IC ID: 11505A-MEDIUM5C

### **Radiated Emissions (continued)**

2.2. Configuration 2: Measurement 30 MHz-1 GHz

Photo 5: Transmitter Radiated Spurious Domain Emissions (≥ 30 MHz)

