

Annex 4: Test setup photographs  
**TEST REPORT**  
 No.: 18-1-0010801T104a

According to:  
**FCC Regulations**  
 Part 15.107, Part 15.109








**ISED-Regulations**  
 RSS-Gen, Issue 3

for

Robert Bosch Car Multimedia GmbH

1-DIN TCC MID  
 Radio with Bluetooth

FCC-ID: YBN-1DINTCCMID0

| Laboratory Accreditation and Listings  |  |   |  |
|--|--|---|--|
|   <p>Deutsche<br/>Akkreditierungsstelle<br/>D-PL-1204-7-01-01<br/>D-PL-1204-7-01-03<br/>D-PL-1204-7-01-04</p> <p>Accredited EMC-Test Laboratory</p>                  |  <p>FEDERAL COMMUNICATIONS COMMISSION<br/>USA • NOISE</p> <p>MRA US-EU 0003</p> |  <p>Industry Canada<br/>Reg. No.: 3462D-2<br/>Reg. No.: 3462D-3</p> |  <p>Voluntary Controls for<br/>Electromagnetic Emissions<br/>Reg. No.:<br/>R-4552 C-20009,<br/>T-20006, G-20013</p> |
|  <p>AUTHORIZED<br/>RF LABORATORY</p>  |  <p>Authorized<sup>TM</sup><br/>Test Lab<br/>Lab Code: 20011130-00</p>          |   |  |
| accredited according to DIN EN ISO/IEC 17025   |  |   |  |
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## 1. Test setup photographs

### 1.1. Radiated Field Strength Emissions – below 1GHz

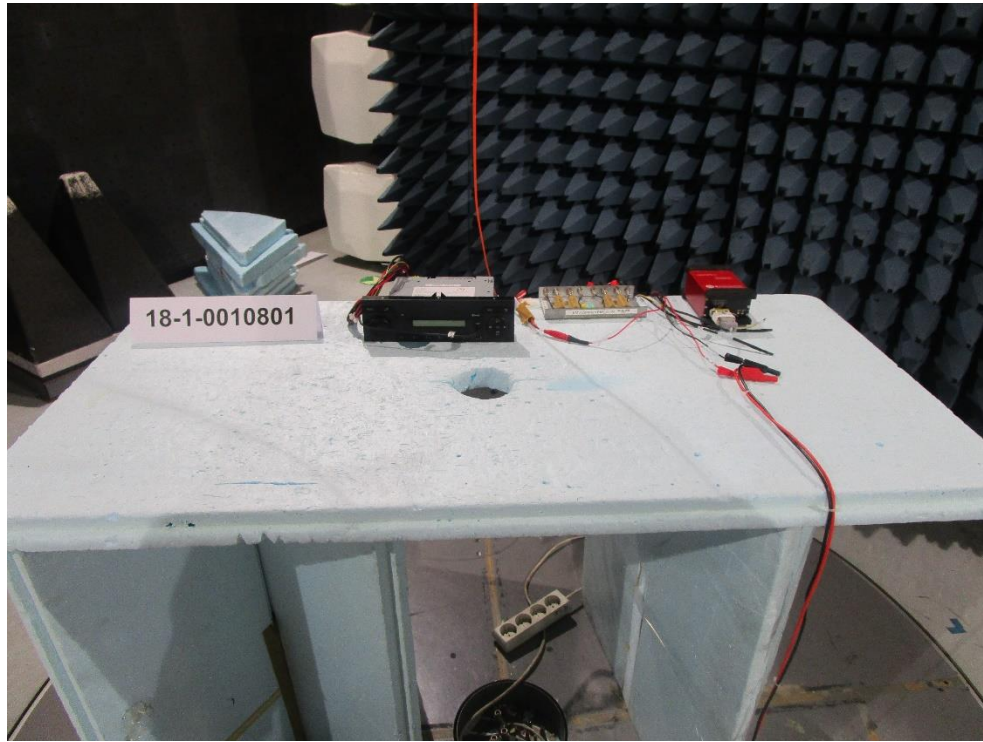


Figure 1: Radiated field set up close view – below 1GHz

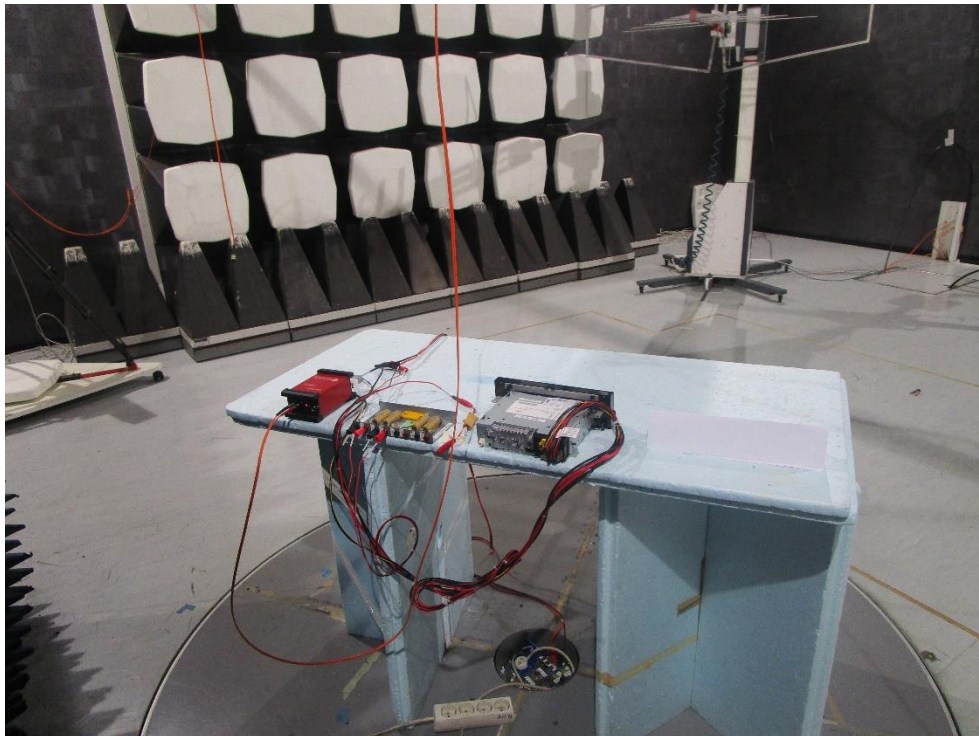


Figure 2: Radiated field set up close view – below 1GHz

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

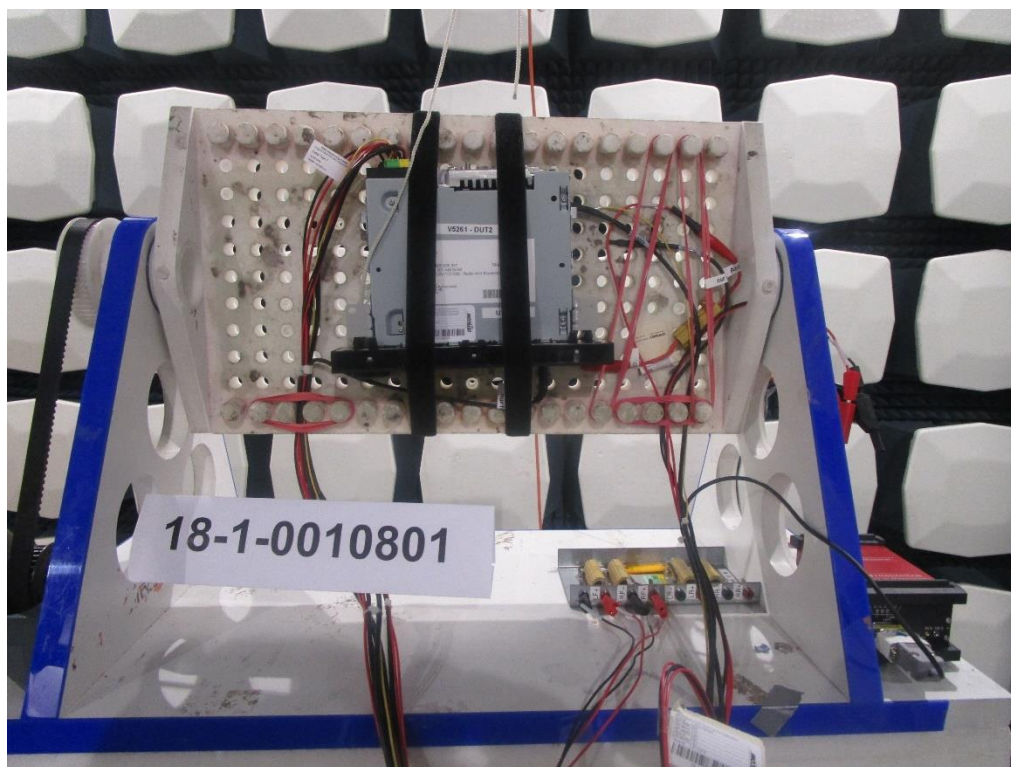


Figure 3: Radiated field set up close view – above 1GHz

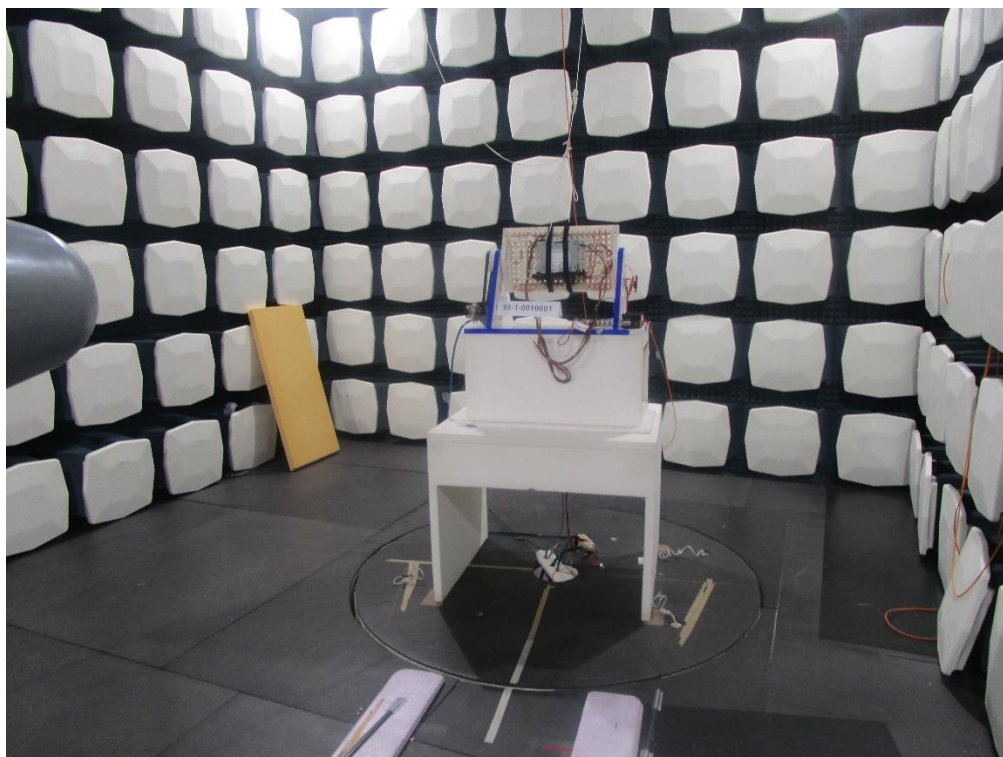


Figure 4: Radiated field set up overall view – above 1GHz