

Annex 4: Set-up photographs to TESTREPORT No.: 18-1-0048601T01a-C2, 18-1-0048601T02a-C1,

18-1-0048601T02a-C1, 18-1-0048601T03a-C1, 18-1-0048601T05a, 18-1-0239001T03a

According to:

FCC Regulations

Part 15.209 Part 15.247

ISED-Regulations

RSS-Gen Issue 5 RSS-Gen Issue 2

for

Robert Bosch Car Multimedia GmbH

AIVIV20 Navigationsystem with WLAN and Bluetooth

FCC ID: YBN-AIVIV20 ISED: 9595A-AIVIV20

Laboratory Accreditation and Listings



Accredited EMC-Test Laboratory





accredited according to DIN EN ISO/IEC 17025

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Laboratory Accreditation and Listings



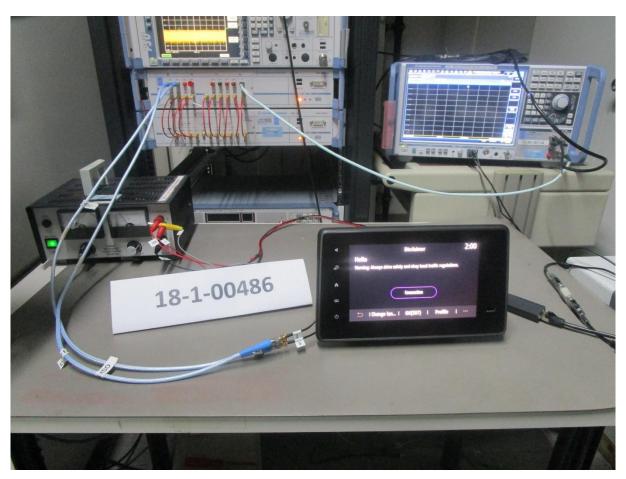
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1. Conducted RF-Measurements Set-up

1.1. Conducted TS8997 measurement



Photograph 1: Overview - TS8997 testing

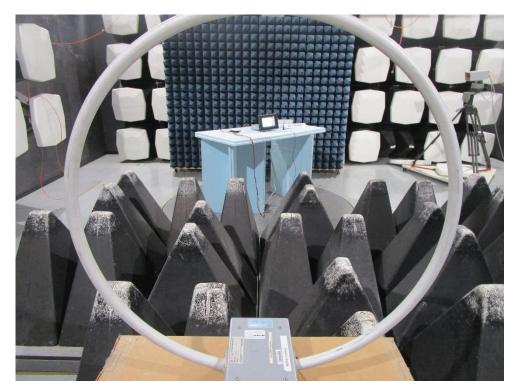


2. Radiated RF-Measurements Set-up

2.1. Radiated Field Strength Emissions – Semi Anechoic Room

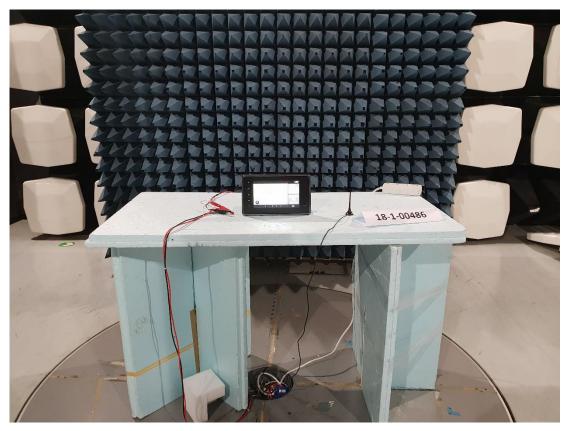


Photograph 2: Close View Magnetic Field EUT Laying

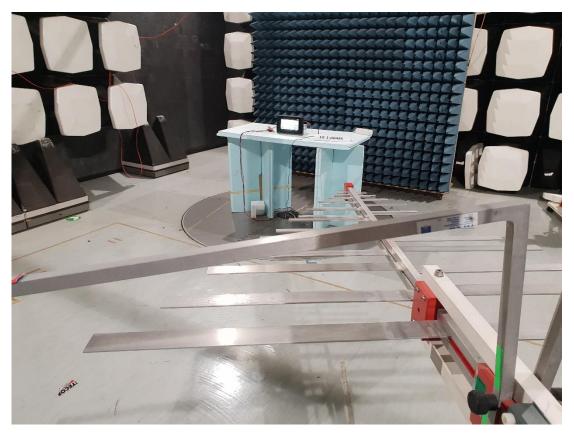


Photograph 3: Overall View Magnetic Field EUT Laying





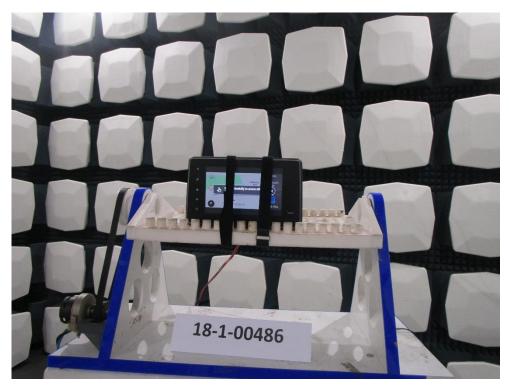
Photograph 4: Close View Emission 30MHz to 1GHz EUT Laying



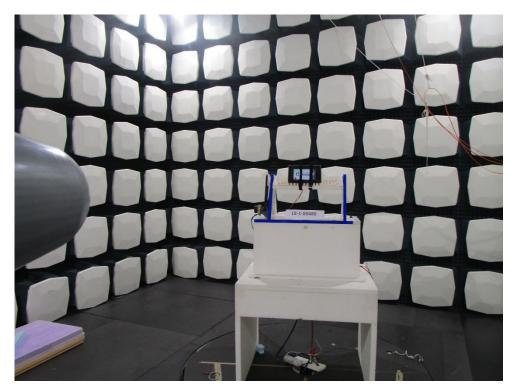
Photograph 5: Overall View Emission 30MHz to 1GHz EUT Laying



2.2. Radiated Field Strength Emissions – Fully Anechoic Room



Photograph 6: Close View above 1GHz- EUT Laying



Photograph 7: Overall View 1 GHz-18 GHz - EUT Laying