

Annex 4: Set-up photographs to
TEST REPORT
No.:19-1-0066701T07a

According to:
FCC Regulations, Title 47, Subpart C
§15.225

ISED-Regulations
RSS-Gen, Issue 4
RSS-210, Issue 9

for

Continental Automotive GmbH

D-WMI2020A
Wireless Power Charger

FCC ID: KR5DWMI2020A
ISED ID: 7812D-DWMI2020A



Laboratory Accreditation
  <p>Deutsche Akkreditierungsstelle D-PL-12047-01-01 D-PL-12047-01-03 D-PL-12047-01-04</p>
accredited according to DIN EN ISO/IEC 17025
<p>CETECOM GmbH Laboratory Radio Communications & Electromagnetic Compatibility Im Teelbruch 116 • 45219 Essen • Germany Registered in Essen, Germany, Reg. No.: HRB Essen 8984 Tel.: + 49 (0) 20 54 / 95 19-954 • Fax: + 49 (0) 20 54 / 95 19-964 E-mail: info@cetecom.com • Internet: www.cetecom.com</p>

Table of contents

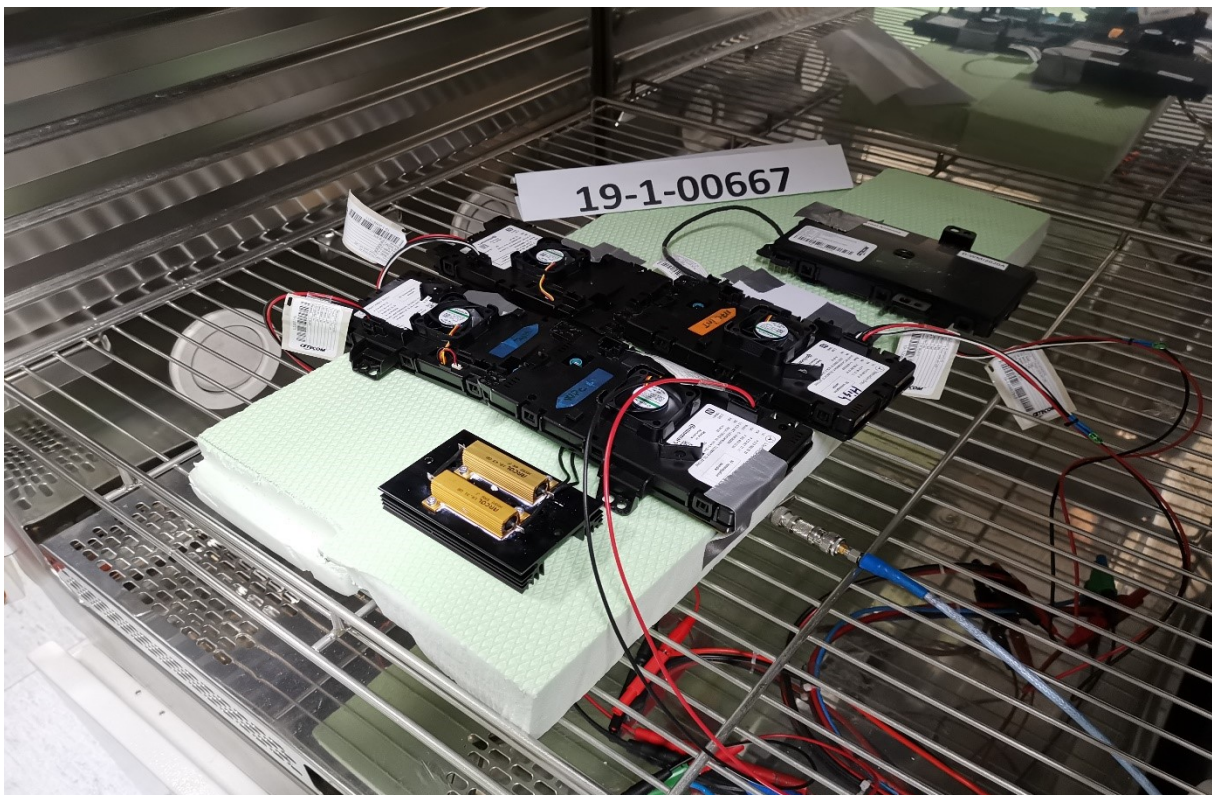
1. TEST SETUP PHOTOGRAPHS.....	3
1.1. Conducted Test Setup (Normal & Extreme Test Conditions)	3
1.2. Radiated Spurious Emissions – 9 kHz to 30 MHz.....	4
1.3. Radiated Spurious Emissions – 30 MHz to 1 GHz.....	7

1. Test Setup Photographs

1.1. Conducted Test Setup (Normal & Extreme Test Conditions)

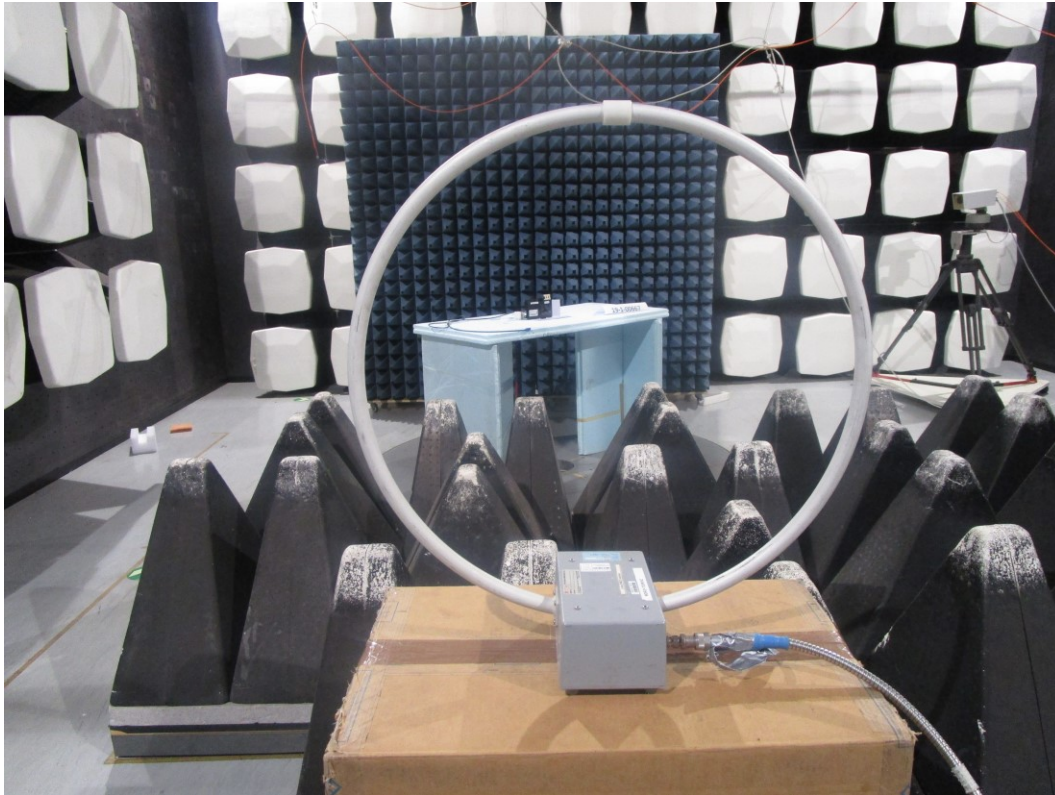


Photograph 1: EUT inside climate chamber- Overall View, set-up. 4 + 5, Op.1

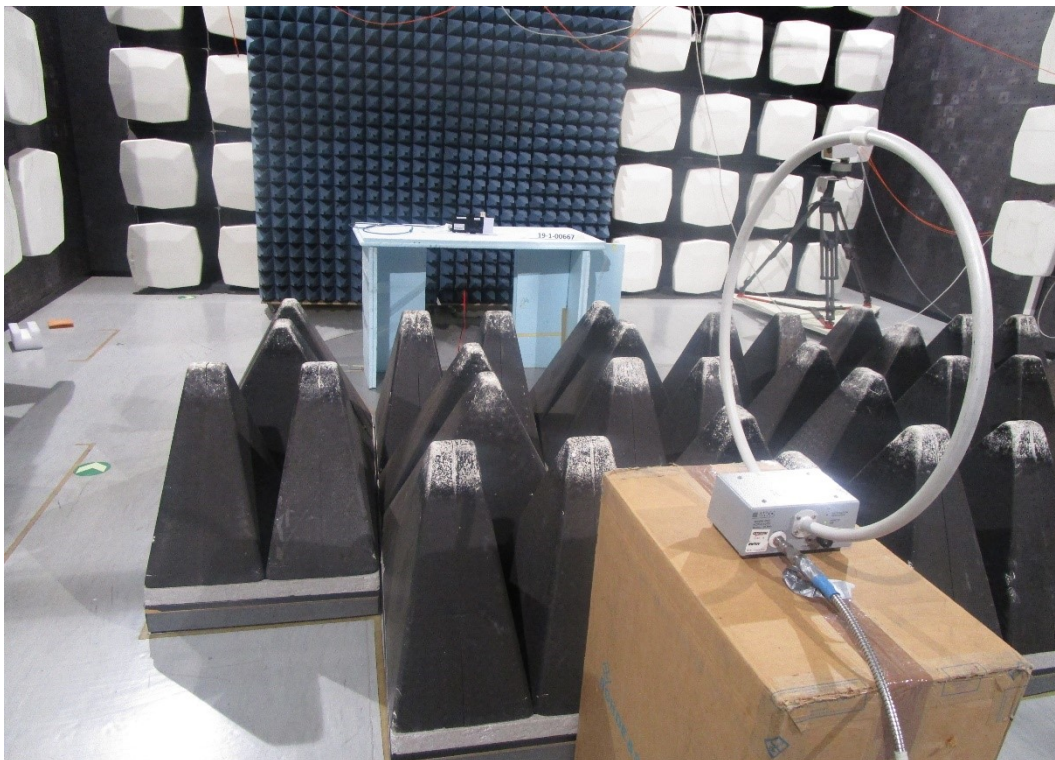


Photograph 2: EUT inside climate chamber Close View, set-up. 4 + 5, Op.1

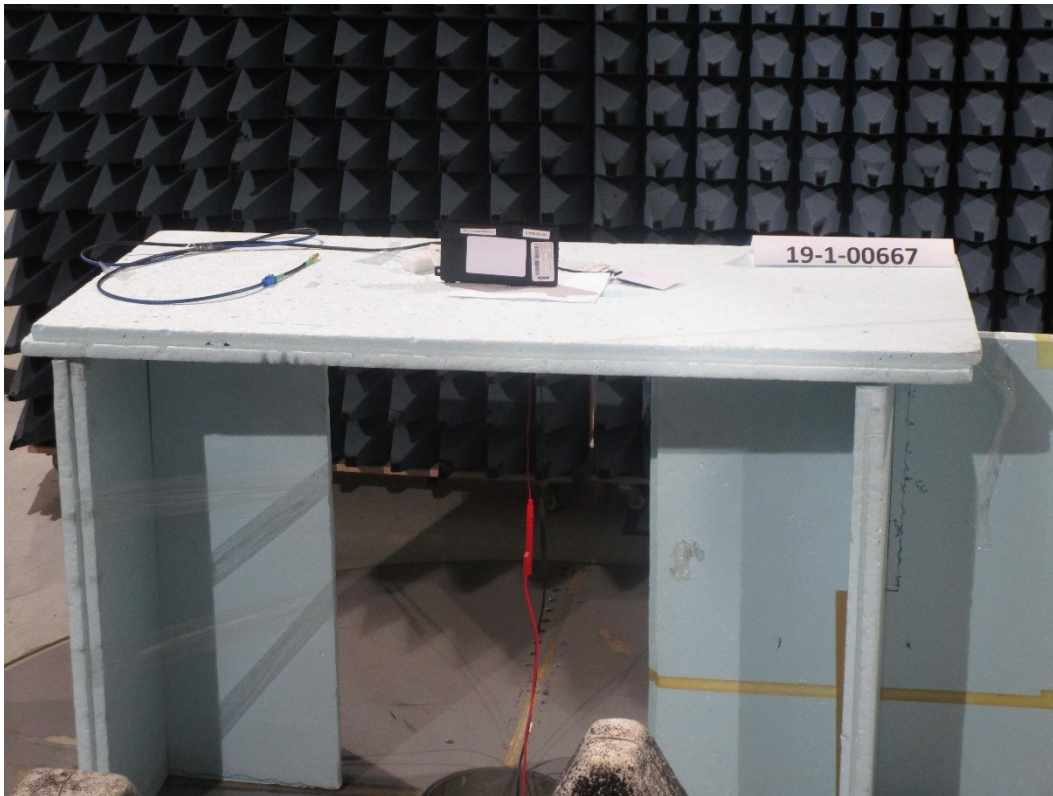
1.2. Radiated Spurious Emissions – 9 kHz to 30 MHz



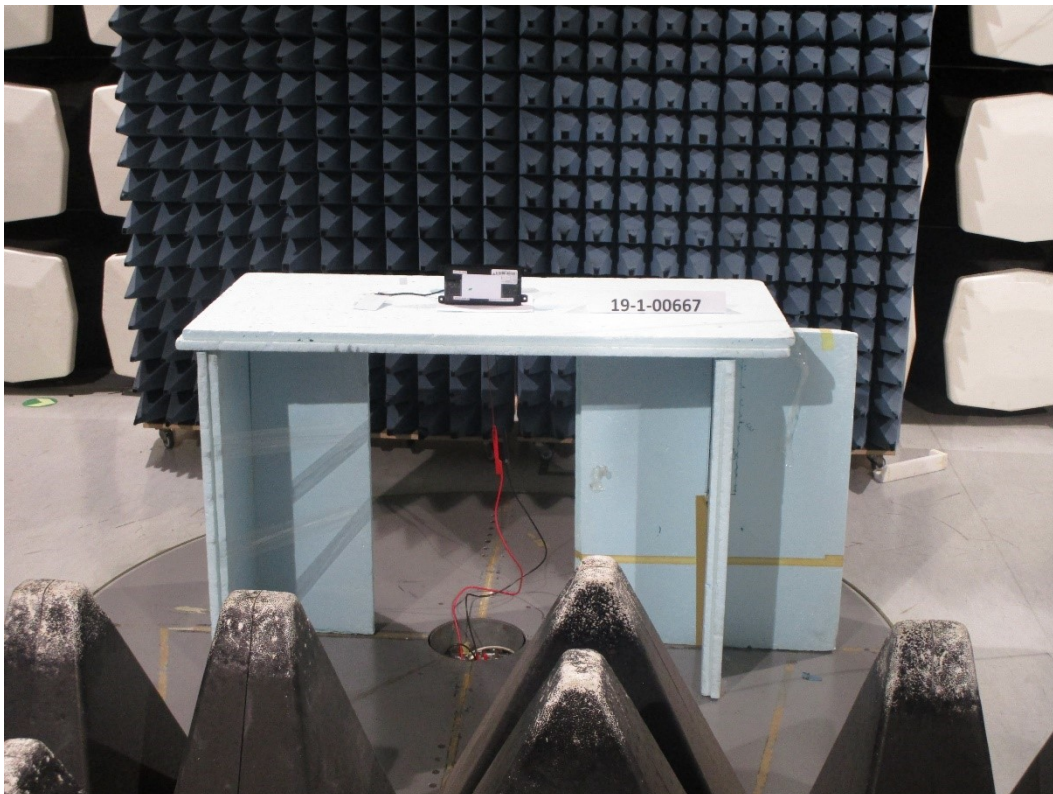
Photograph 3: Overall View - 9 kHz-30 MHz-Front Side, **set-up. 1 + Op.1**, EUT standing



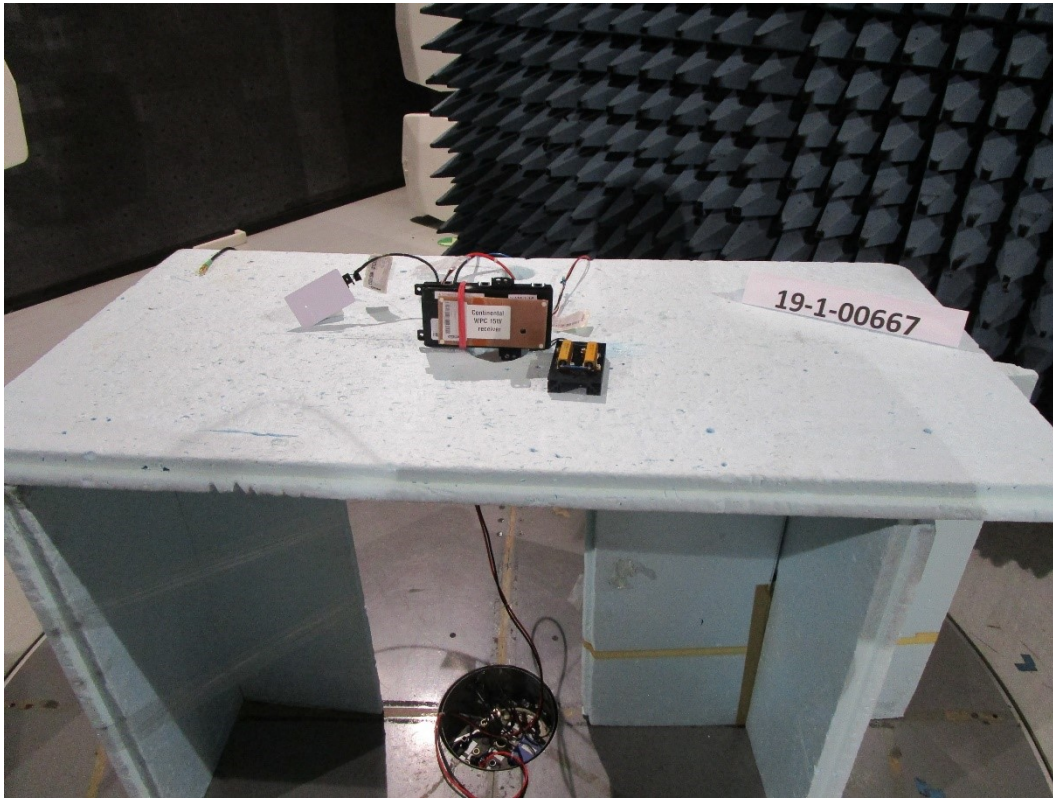
Photograph 4: Overall View- 9 kHz-30 MHz-Front Side, **set-up. 1 + Op.1**, EUT standing



Photograph 5: Close View- 9 kHz-30 MHz-Front Side, **set-up. 2 + Op.1**, EUT standing

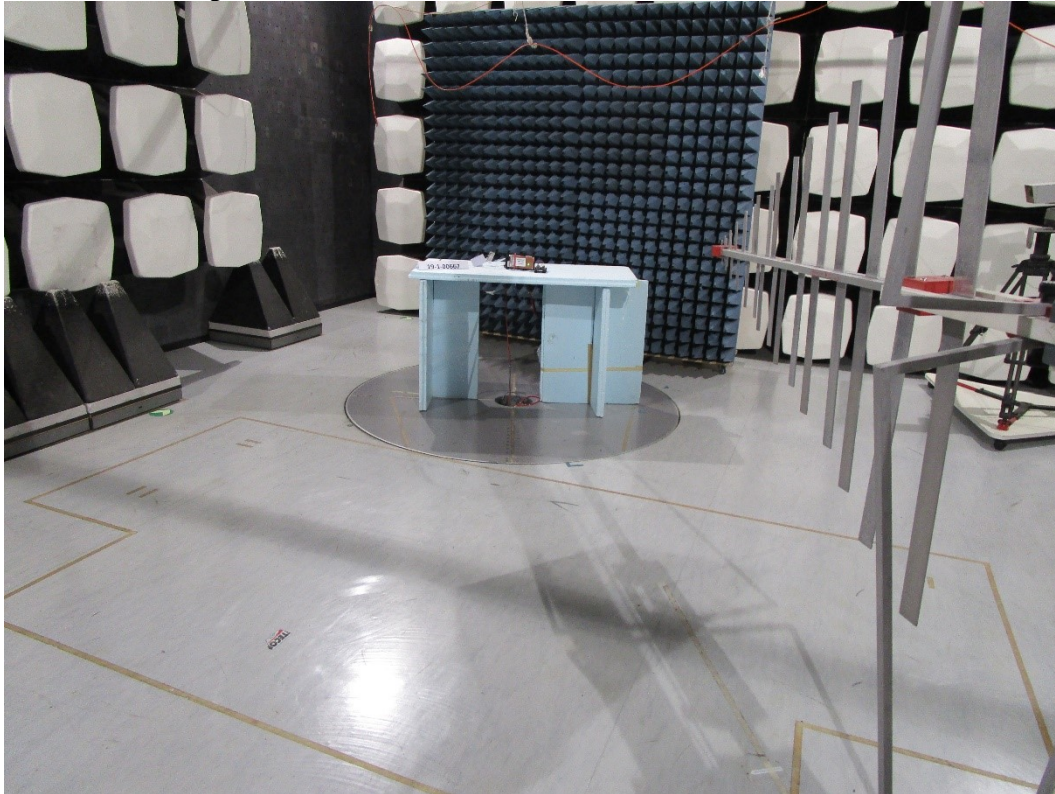


Photograph 6: Close View- 9 kHz-30 MHz-Front Side, **set-up. 3 + Op.1**, EUT standing

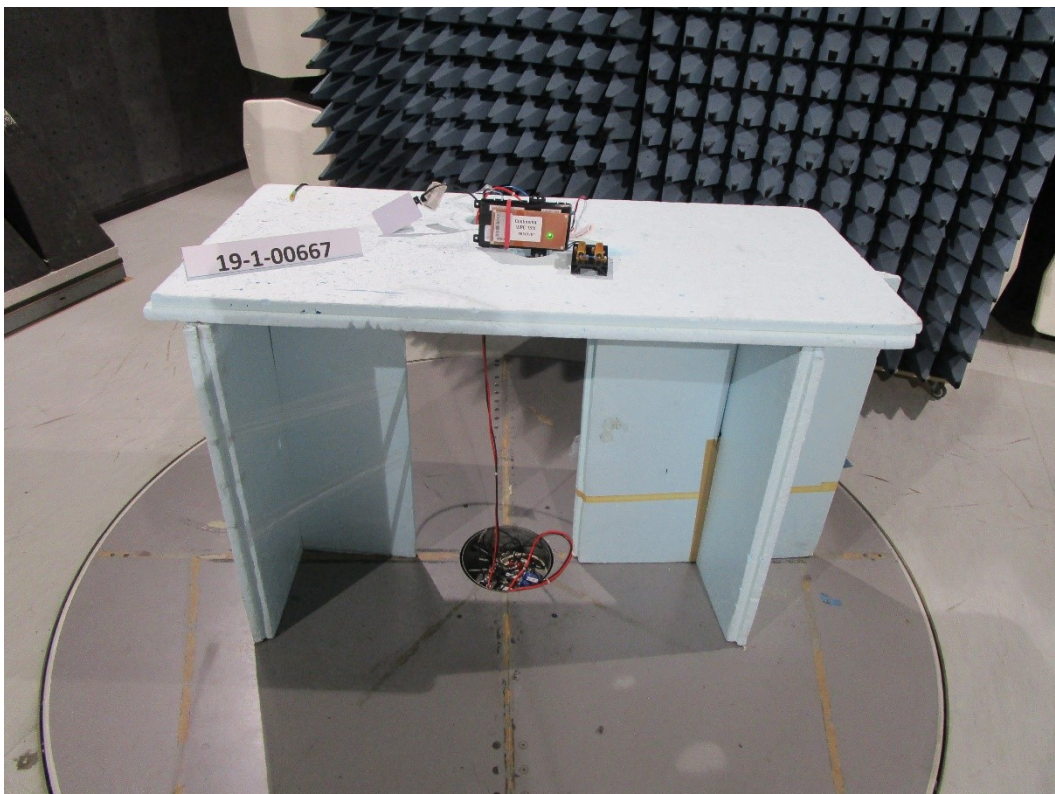


Photograph 7: Close View- 9 kHz-30 MHz-Front Side, **set-up. 6 + Op.2**, EUT standing

1.3. Radiated Spurious Emissions – 30 MHz to 1 GHz



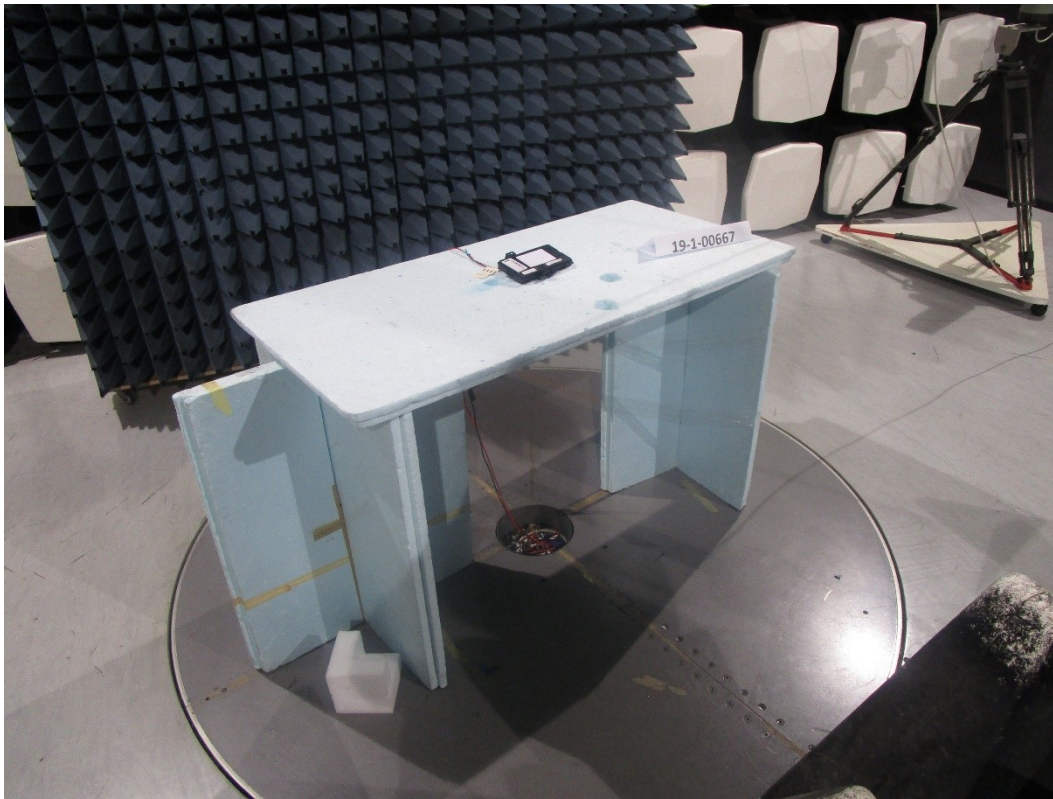
Photograph 8: Overall View -30 MHz – 1 GHz, **set-up. 6 + Op.2**, EUT standing(Front Side)



Photograph 9: Close View - 30 MHz – 1 GHz, **set-up. 6 + Op.2**, EUT standing(Front Side)

Remarks:

- This Measurement setup is identical for other EUT setups(1 + 3)



Photograph 10: Close View - 30 MHz – 1 GHz, set-up. 2 + Op.1, EUT laying

Remarks:

- This Measurement setup is identical for other EUT setups(1 + 3)