

Annex 4: Test Setup Photographs to  
**TEST REPORT**  
No.: 19-1-0066701T06a



According to:  
**FCC Regulations Title 47, Subpart 18**  
§18.305

**ISED-Regulations**  
RSS-216, Issue 2  
ICES-001, Issue 4

for

Continental Automotive GmbH  
D-WMI2020A  
Wireless Power Charger

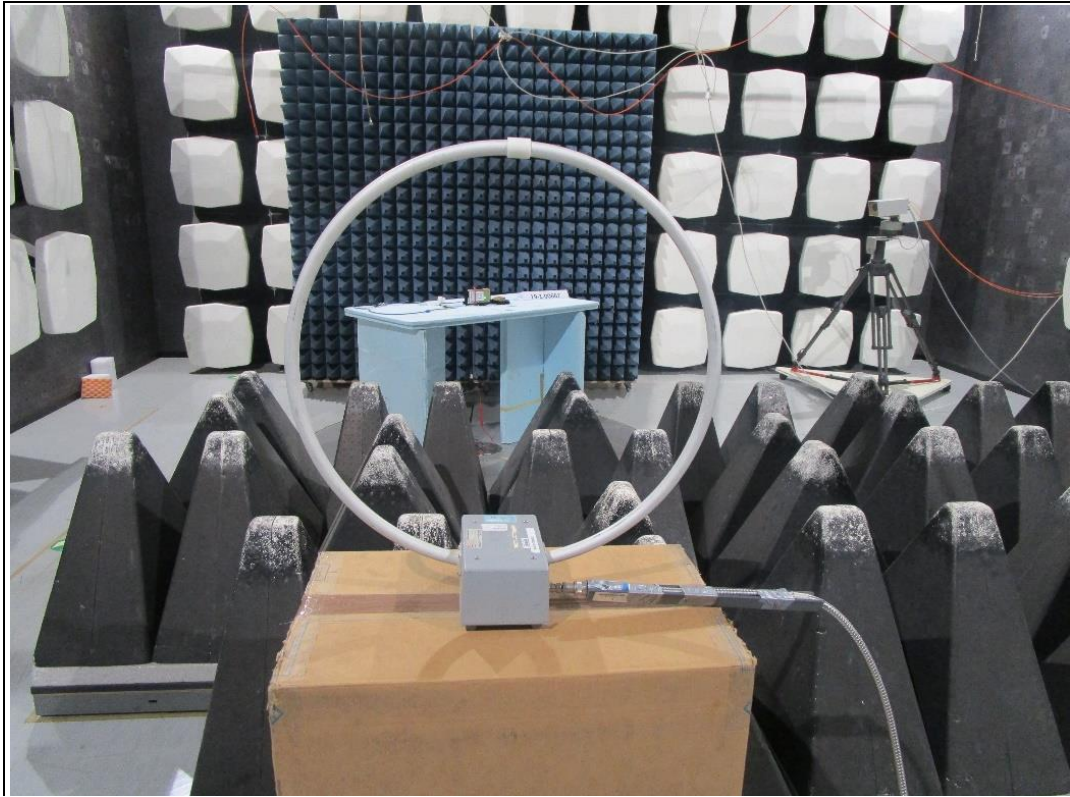
FCC-ID: KR5DWMI2020A  
ISED: 7812D-DWMI2020A

Laboratory Accreditation and Listings
<div style="text-align: center;"><p>Deutsche Akkreditierungsstelle D-PL-12047-01-01 D-PL-12047-01-03 D-PL-12047-01-04</p></div> <p>Accredited EMC-Test Laboratory</p>
accredited according to DIN EN ISO/IEC 17025
<p><b>CETECOM GmbH</b> Laboratory Radio Communications &amp; 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>

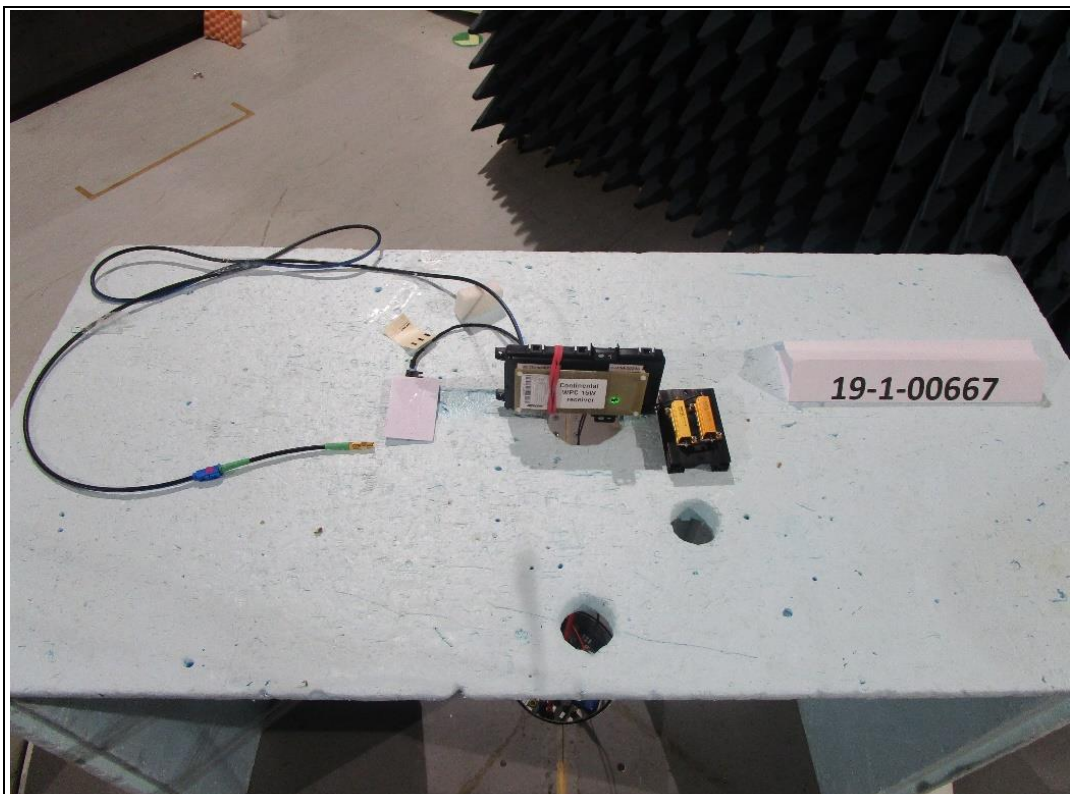
**Table of contents**

<b>1. TEST SET UP PHOTOGRAPHS FOR RADIATED MEASUREMENT BELOW 30 MHZ</b>	<b>3</b>
<b>2. TEST SET UP PHOTOGRAPHS FOR RADIATED MEASUREMENT ABOVE 30 MHZ</b>	<b>5</b>
<b>3. TEST SET UP PHOTOGRAPHS FOR MEASUREMENT IN THE CLIMATIC CHAMBER</b>	<b>7</b>

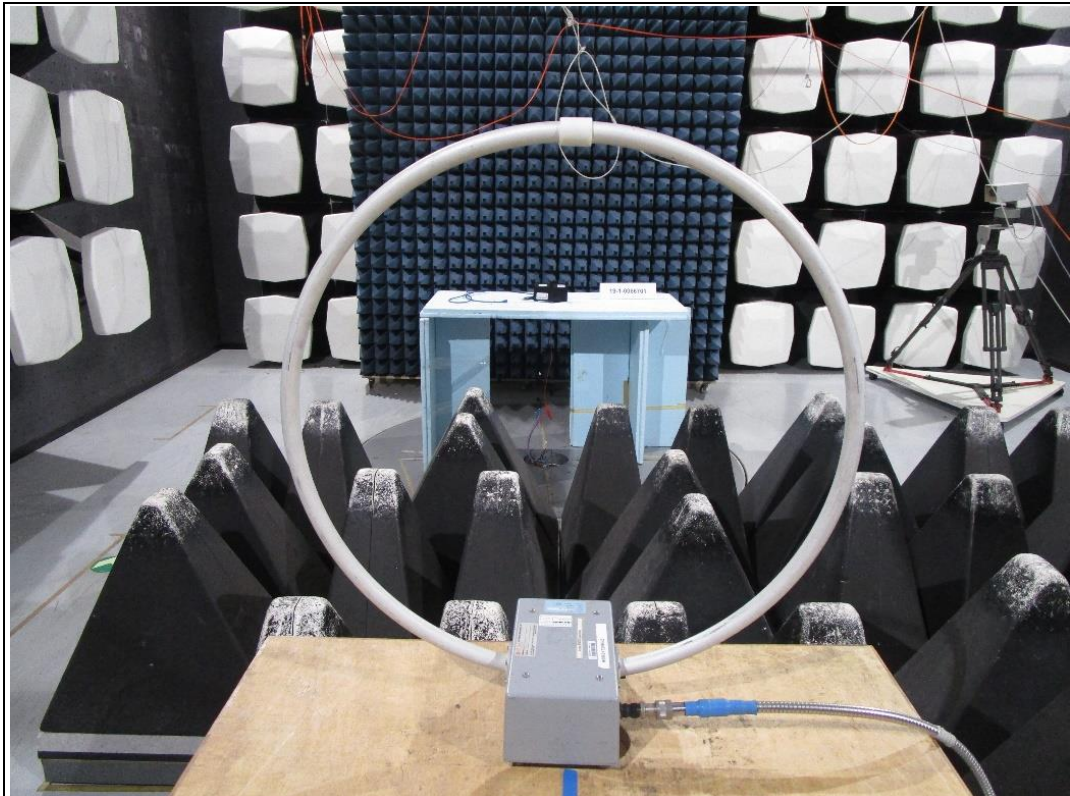
## 1. Test set up photographs for radiated measurement below 30 MHz



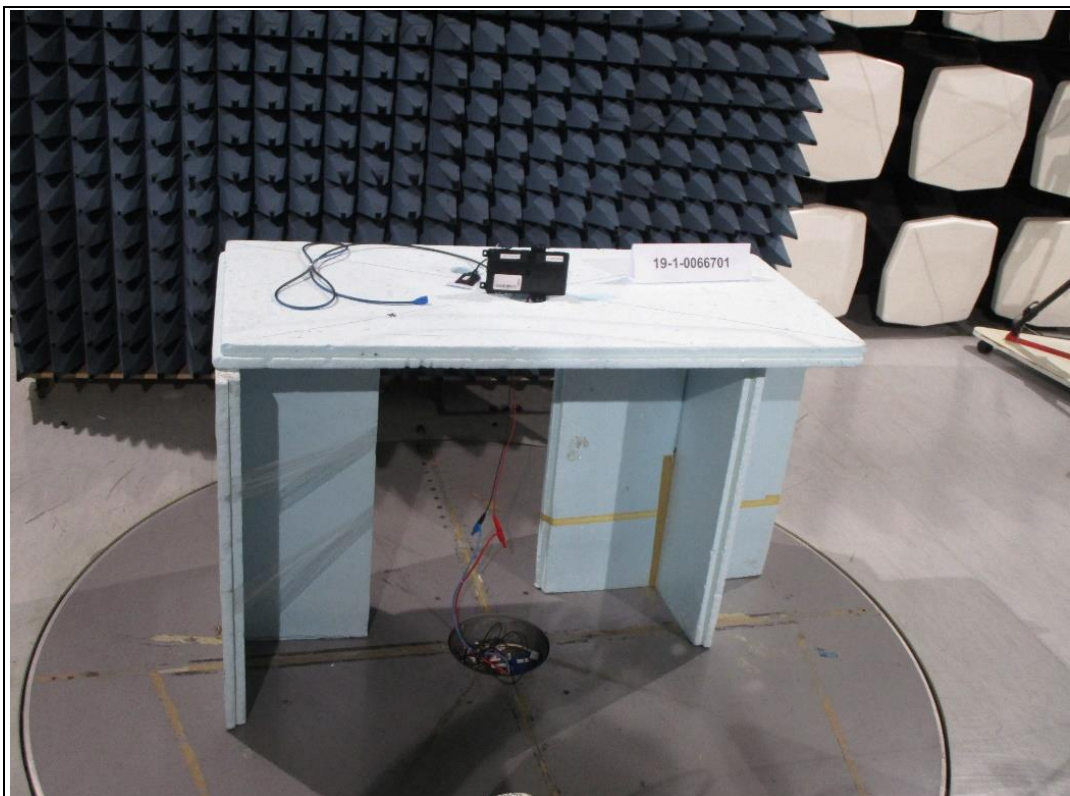
Photograph 1: overall view, EUT A set-up 01 + op.3/4



Photograph 2: close view, EUT A set-up 01 + op.3/4

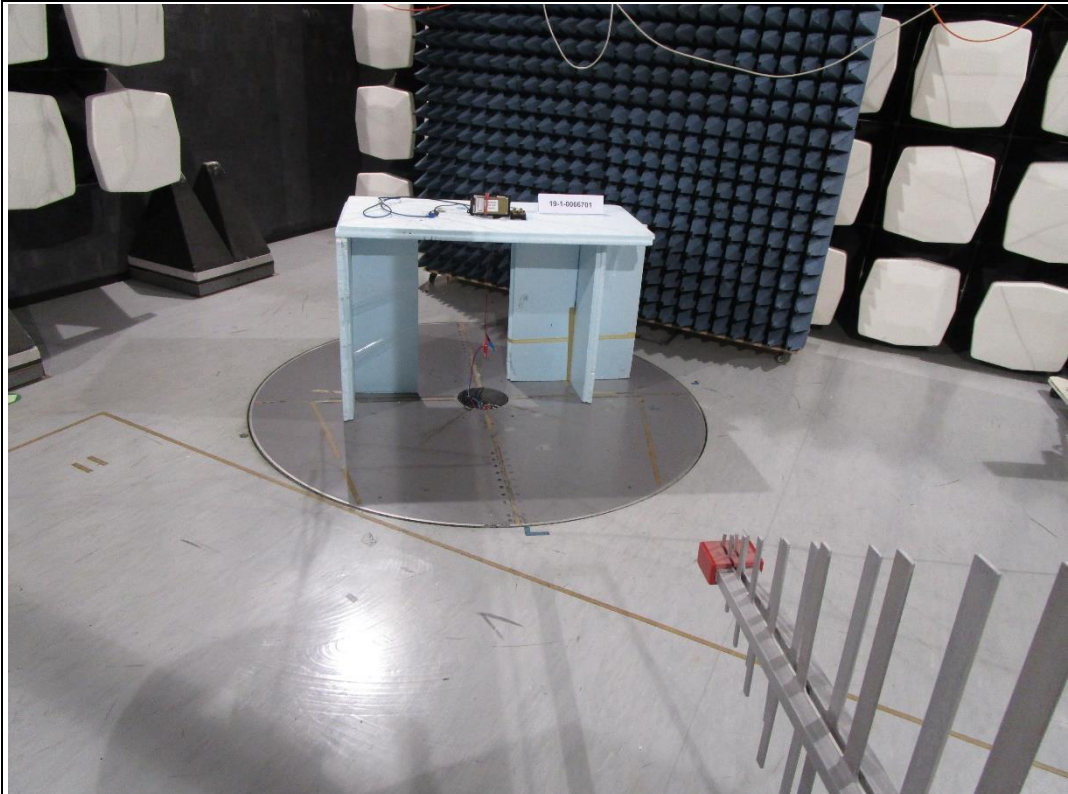


Photograph 3: overall view, EUT B, set-up 02 + op.01

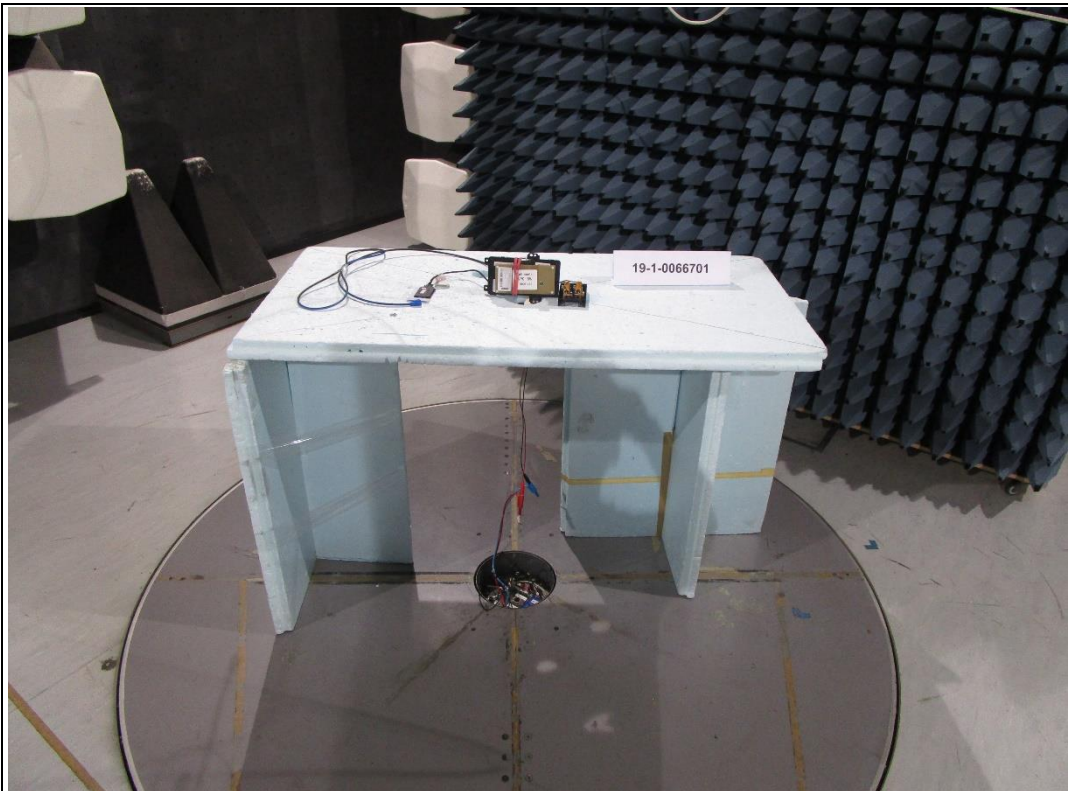


Photograph 4: close view, EUT B, set-up 02 + op.01

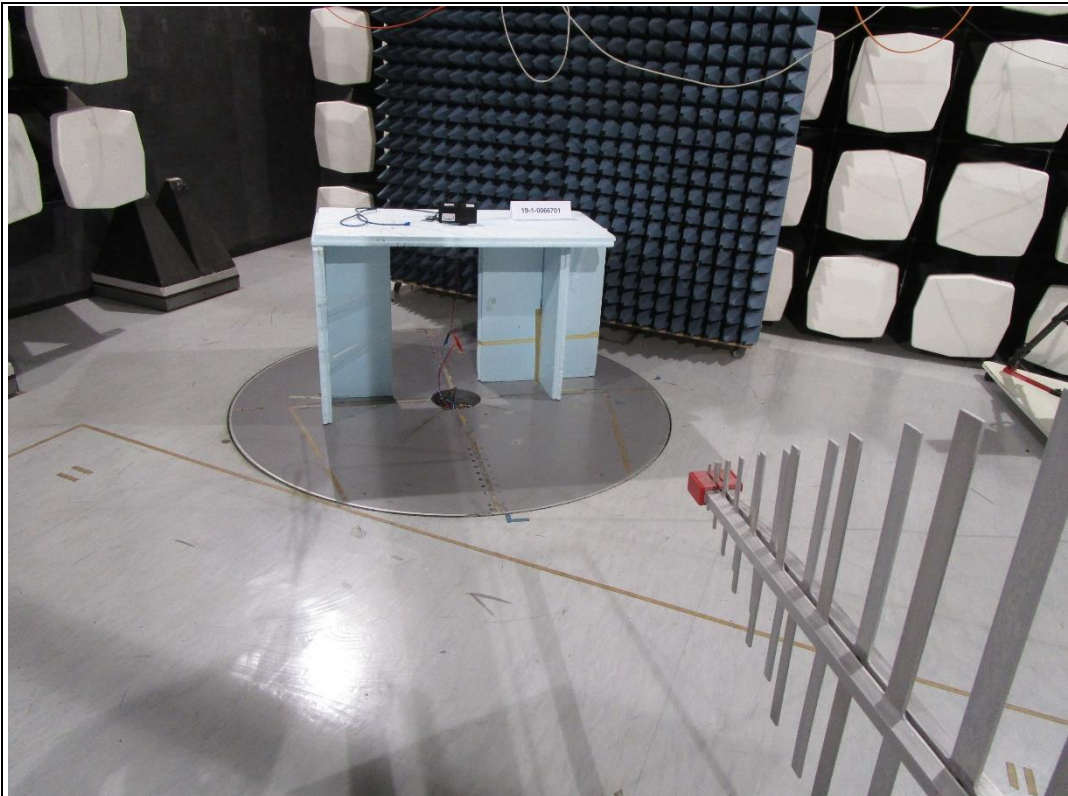
## 2. Test set up photographs for radiated measurement above 30 MHz



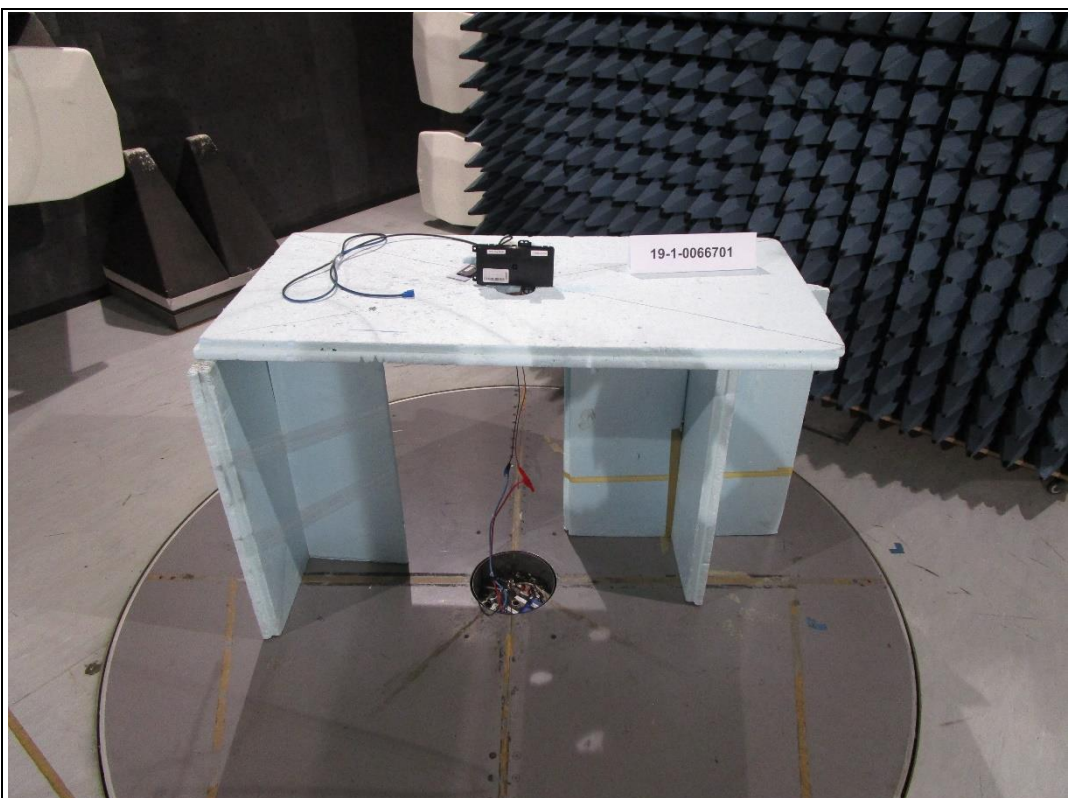
Photograph 5: overall view, EUT A, set-up 01 + op.3/4



Photograph 6: close view, EUT A, set-up 01 + op.3/4

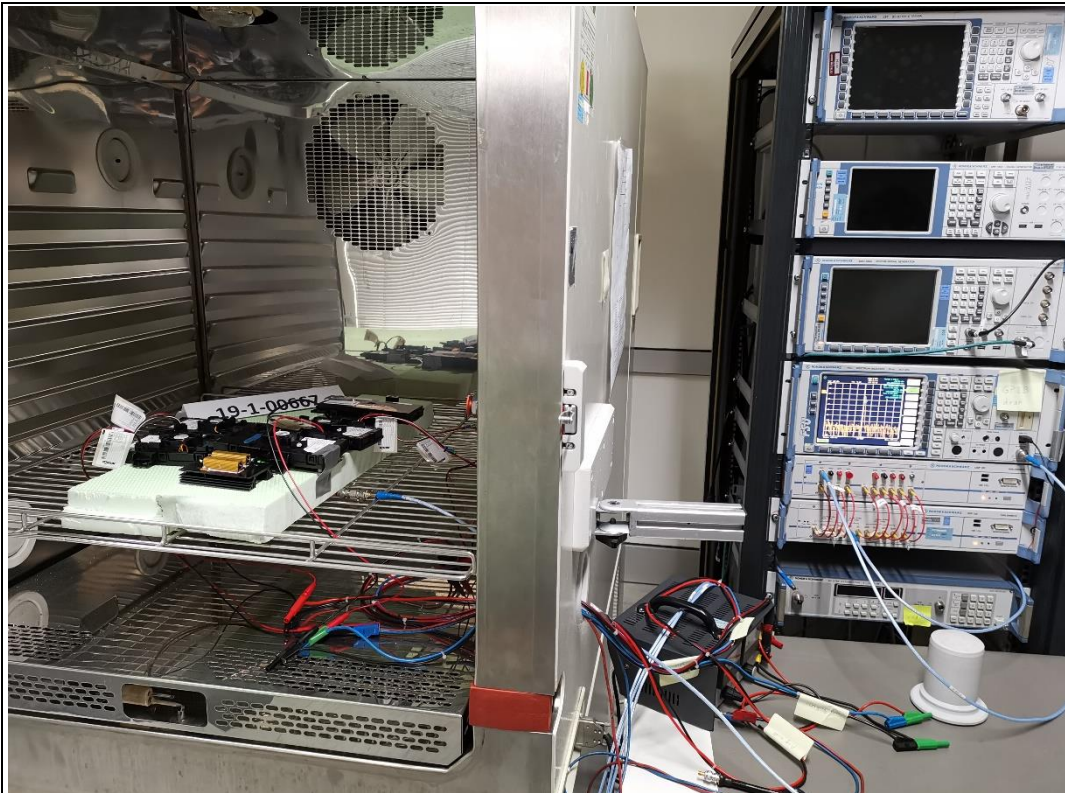


Photograph 7: overall view, EUT B, set-up 02 + op.01

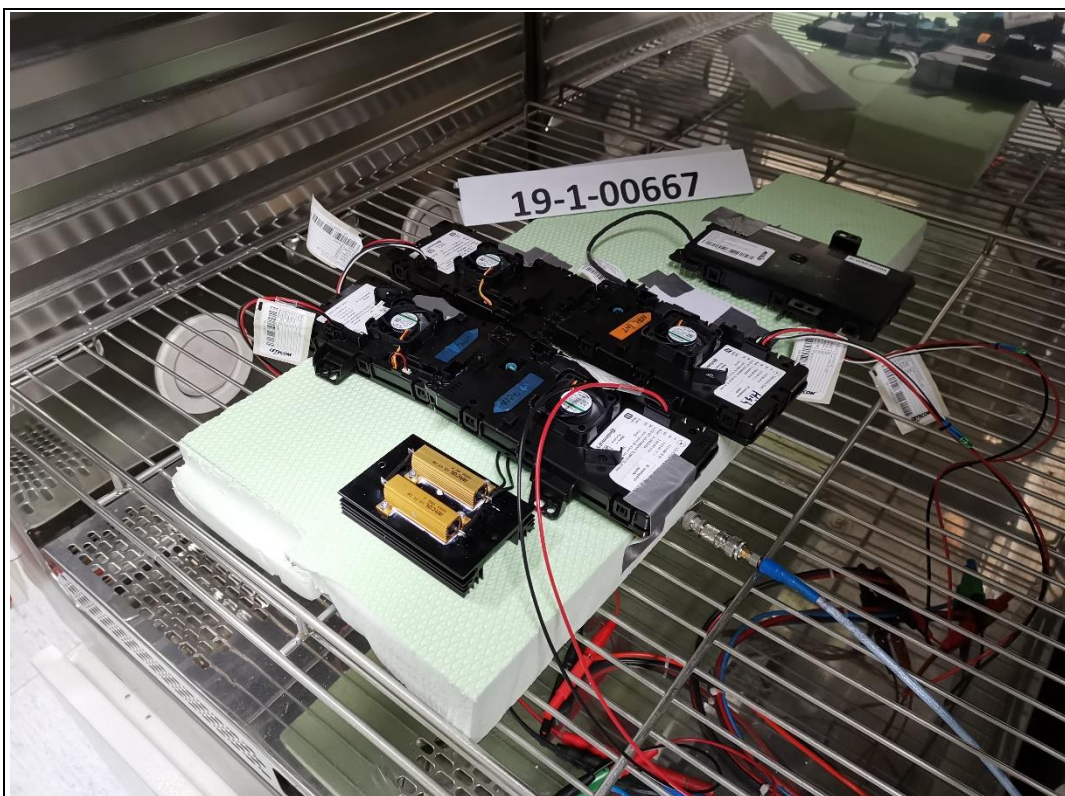


Photograph 8: close view, EUT B, set-up 02 + op.01

### 3. Test set up photographs for measurement in the climatic chamber



Photograph 9: Overall view, measurements under extreme conditions, Set-up 03 + 04, op 01 + op.3/4



Photograph 10: Close view, measurements under extreme conditions, Set-up 03 + 04, op 01 + op.3/4

**END OF ANNEX**