

Annex 4: Test Setup Photographs to  
TEST REPORT  
No.: 18-1-0210103T08a

According to:  
**Title 47, FCC Regulations, Subpart 15C**  
§15.225

**ISED-Regulations**  
RSS-Gen, Issue 5  
RSS-210, Issue 9

for

WITTE-Velbert GmbH & Co. KG

**BMW G3x NFC  
ODH NFC Module Left**

FCC-ID: V2T030816  
ISED-ID: 7575A-030816

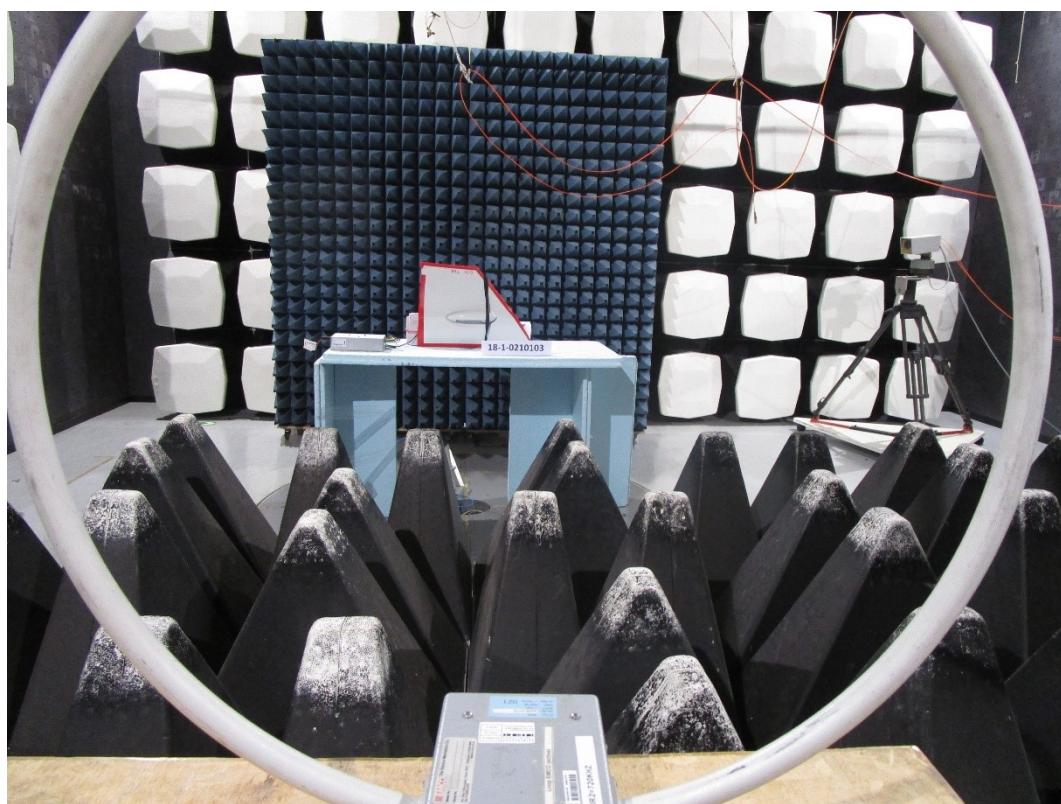
Laboratory Accreditation and Listings
  <p>Deutsche Akreditierungsstelle D-PL-12047-01-01 D-PL-12047-01-03 D-PL-12047-01-04</p>
accredited according to DIN EN ISO/IEC 17025
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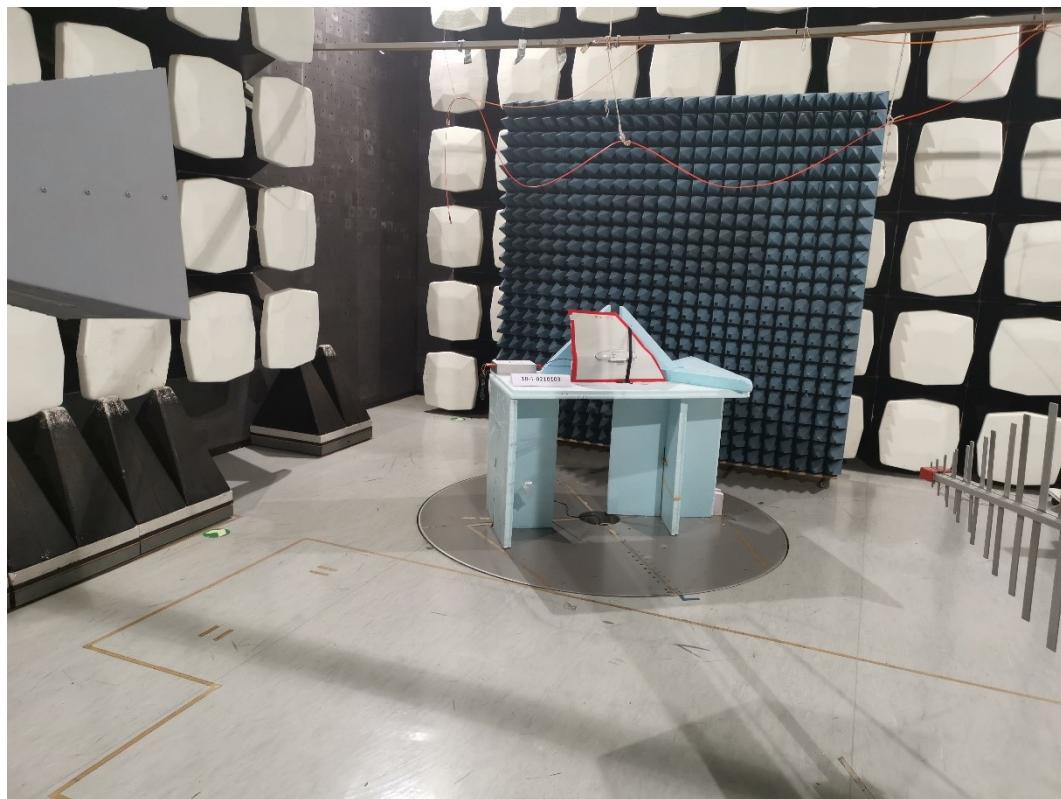
## 1. Test setup photographs

### 1.1. Test setup for the radiated measurement (magnetic field measurements)

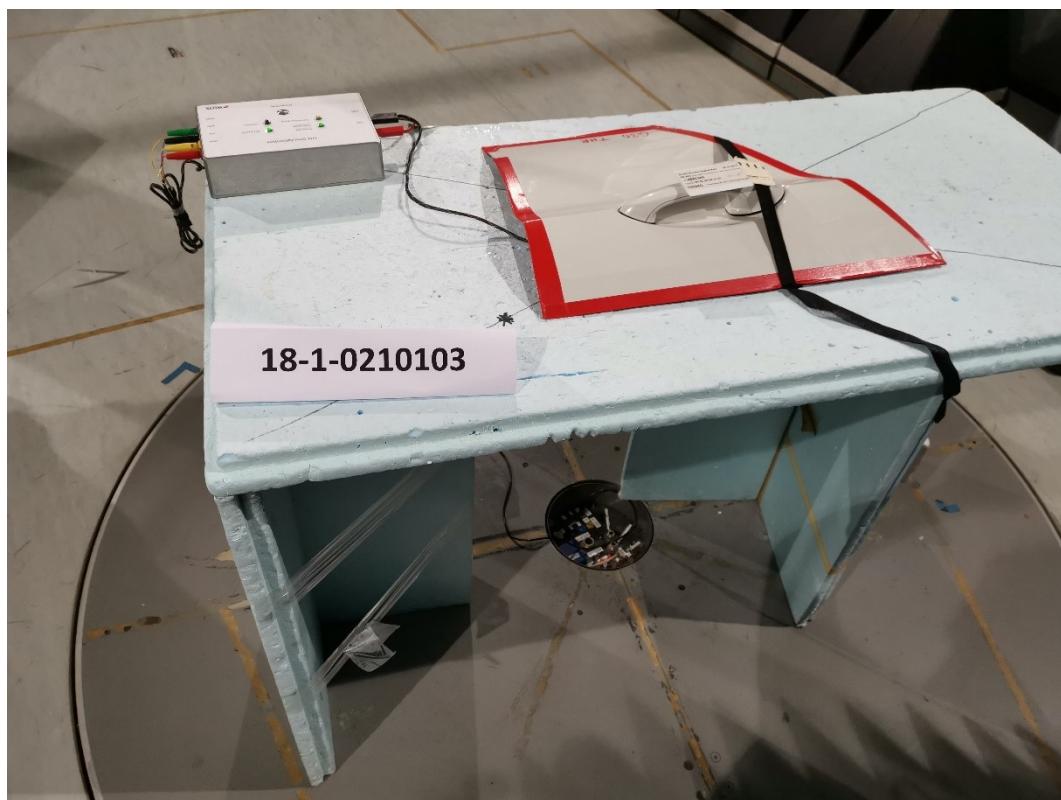


**Photograph 1:** overview in the semi-anechoic chamber, Magnetic field measurements EUT standing.

## 1.2. Test setup for the radiated measurement (electrical field measurements)

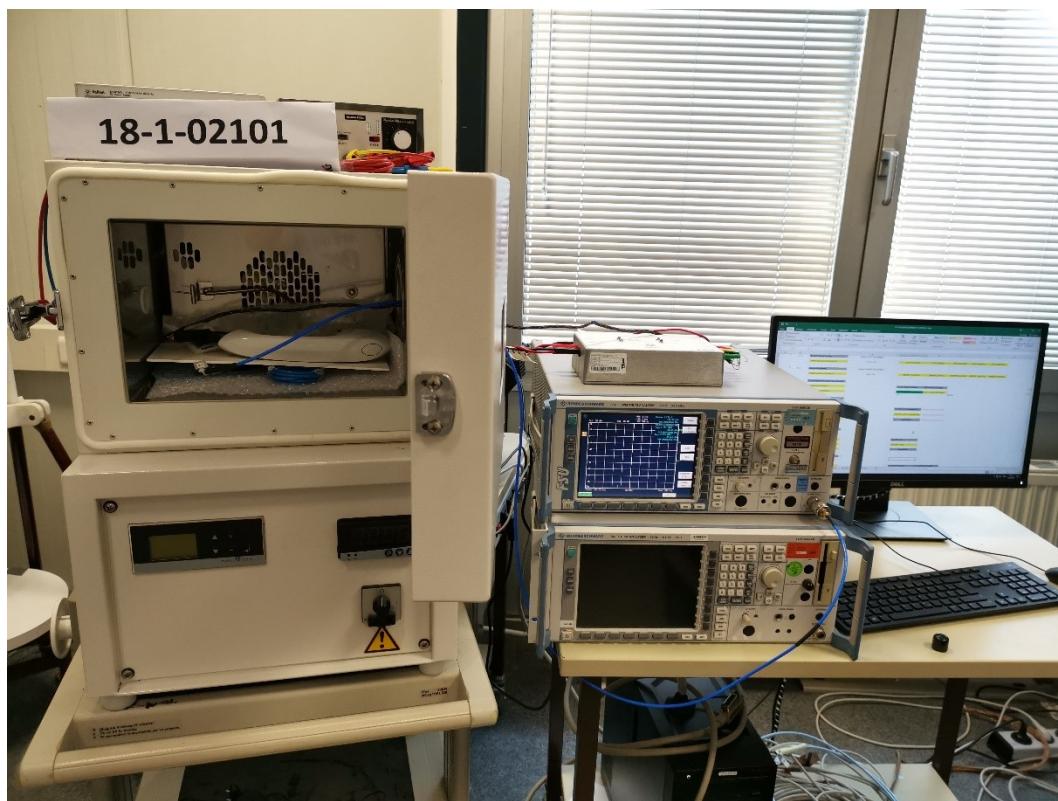


**Photograph 2:** overview in the semi-anechoic chamber. EUT standing.



**Photograph 3:** close view in the semi-anechoic chamber. EUT laying

### 1.3. Test setup for the conducted measurement (frequency error)



**Photograph 4:** overview in the radio lab. EUT in the climatic chamber.



**Photograph 5:** close view in the radio lab. EUT in the climatic chamber.