

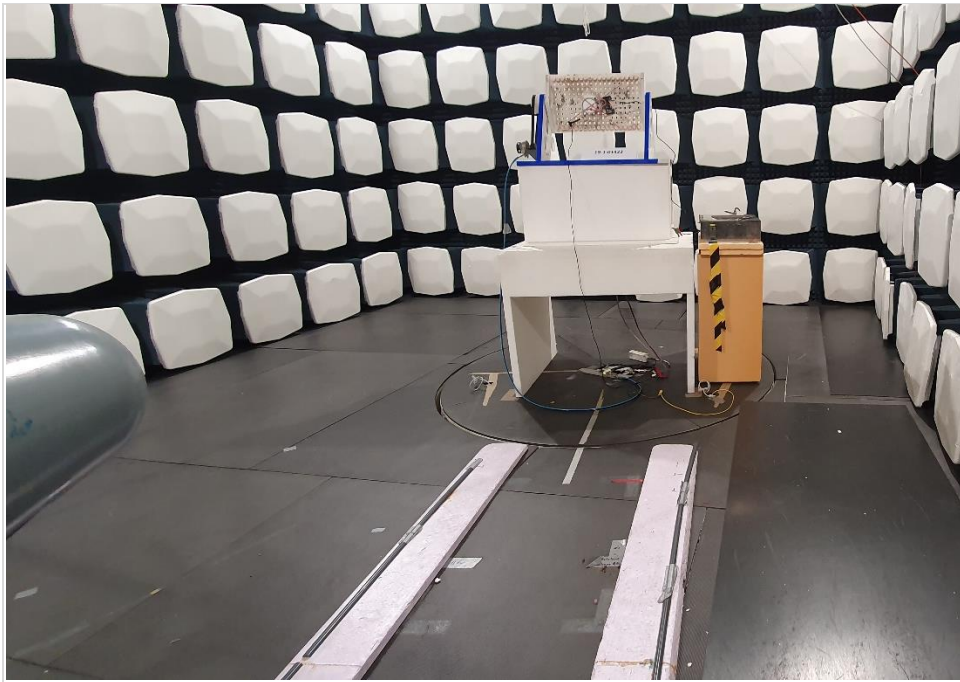
## Annex 3: Test setup photographs to Test Report 19-1-0142201T08a



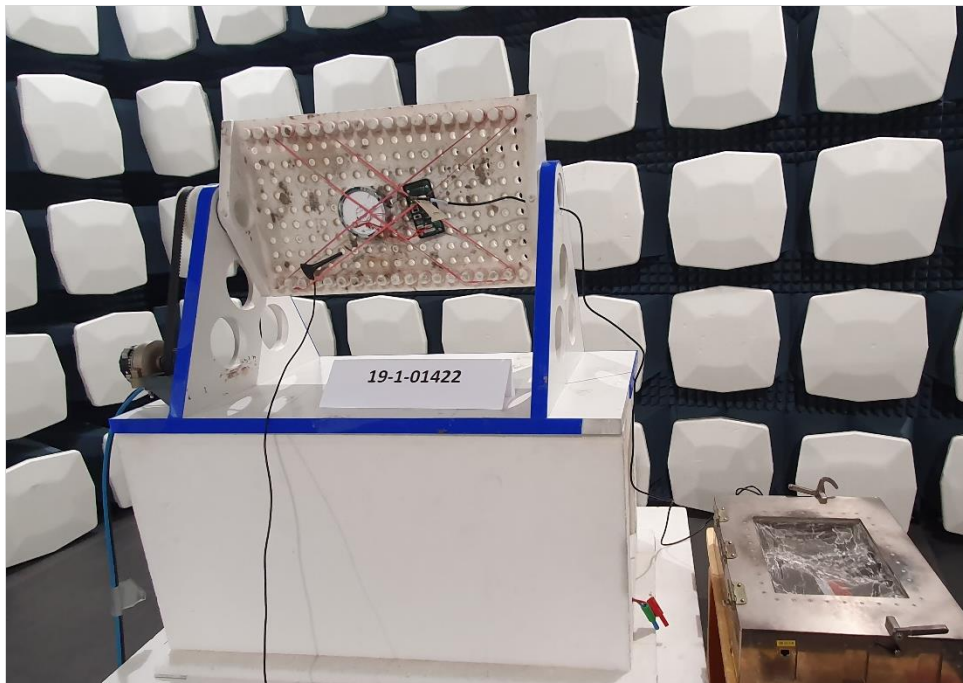
|   |   |                        |   |
|---|---|------------------------|---|
| <b>Number of pages:</b>   | 6   | <b>Date of Report:</b> | 2020-Feb-14   |
| <b>Testing company:</b>   | CETECOM GmbH<br>Im Teelbruch 116<br>45219 Essen Germany<br>Tel. + 49 (0) 20 54 / 95 19-0<br>Fax: + 49 (0) 20 54 / 95 19-150               | <b>Applicant:</b>      | GROHE AG<br>Industriepark Edelburg<br>58675, Hemer<br>Germany |
| <b>Test Object /<br/>Tested Device(s):</b>                      | Remote Control, Rainshower 310 SmartConnect (26646)   |                        |   |
| <b>Listing FCC ID:</b>  | WFK-RCBT001   | <b>ISED:</b>           | 7787A-RCBT001   |
| <b>Testing has been<br/>carried out in<br/>accordance with:</b> | Title 47 CFR, Chapter I<br>FCC Regulations, Subchapter A<br>Subpart C: §15.247 (DTS) ,<br><br>RSS-247, Issue 2 (DTS)<br>RSS-Gen., Issue 5 |                        |   |

## 1 Test setup photographs

### 1.1 Radiated interference field strength above 1 GHz

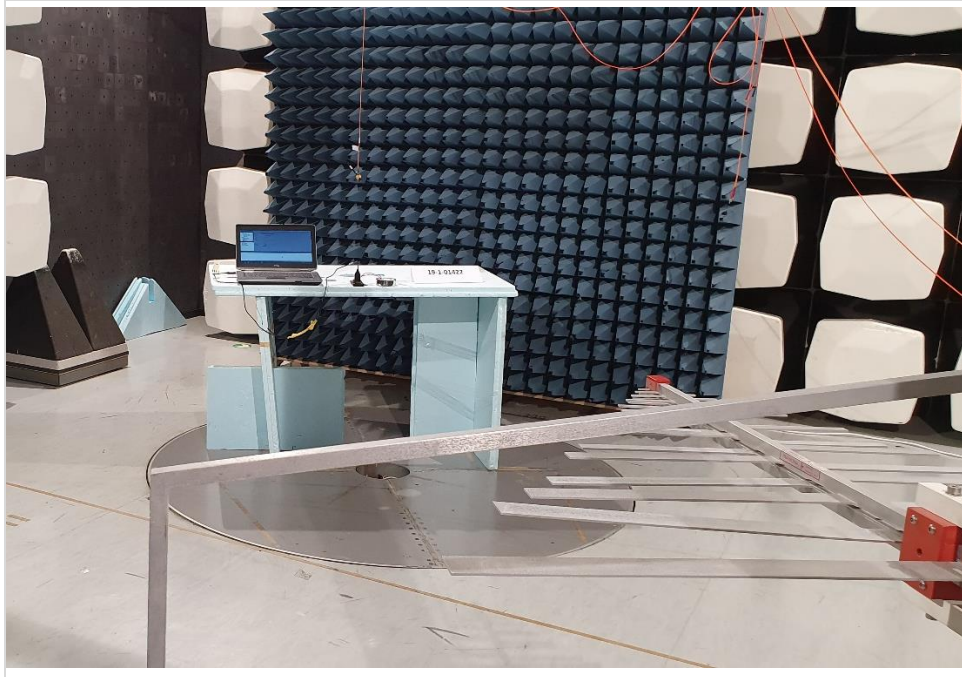


Photograph 1: EUT Test Setup in the fully anechoic chamber (overall view)

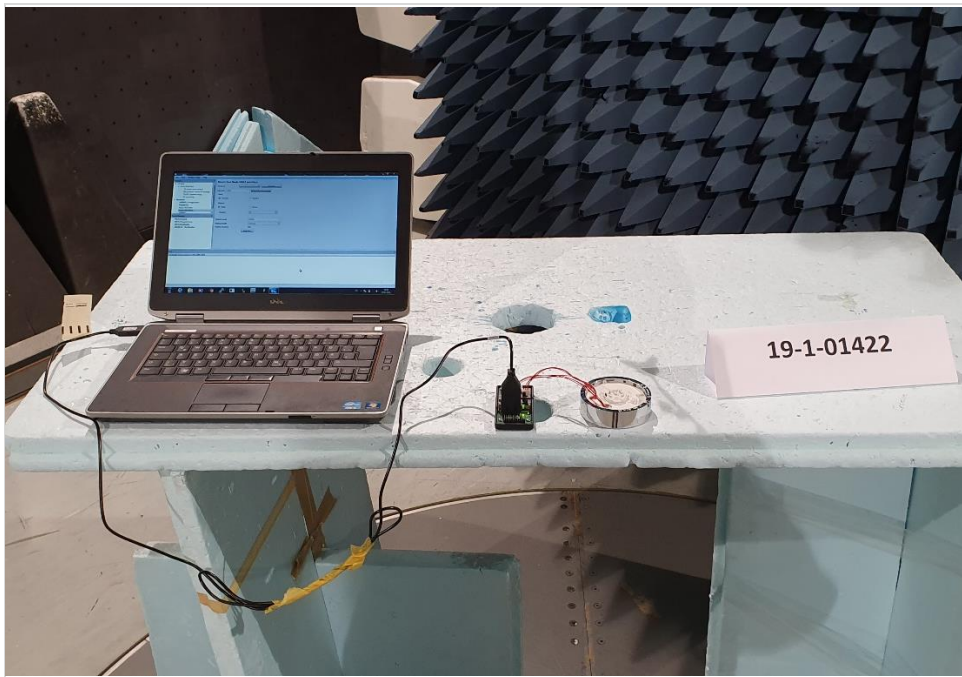


Photograph 2: EUT Test Setup in the fully anechoic chamber (close view)

## 1.2 Radiated interference field strength from 30 MHz to 1 GHz



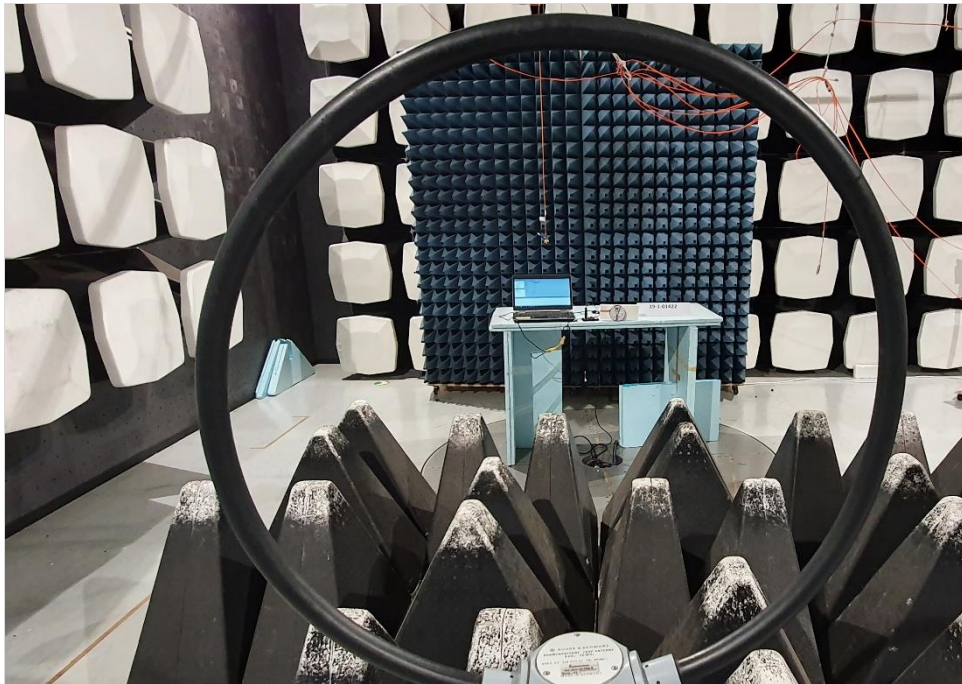
Photograph 3: EUT Test Setup in the semi anechoic chamber (overall view)



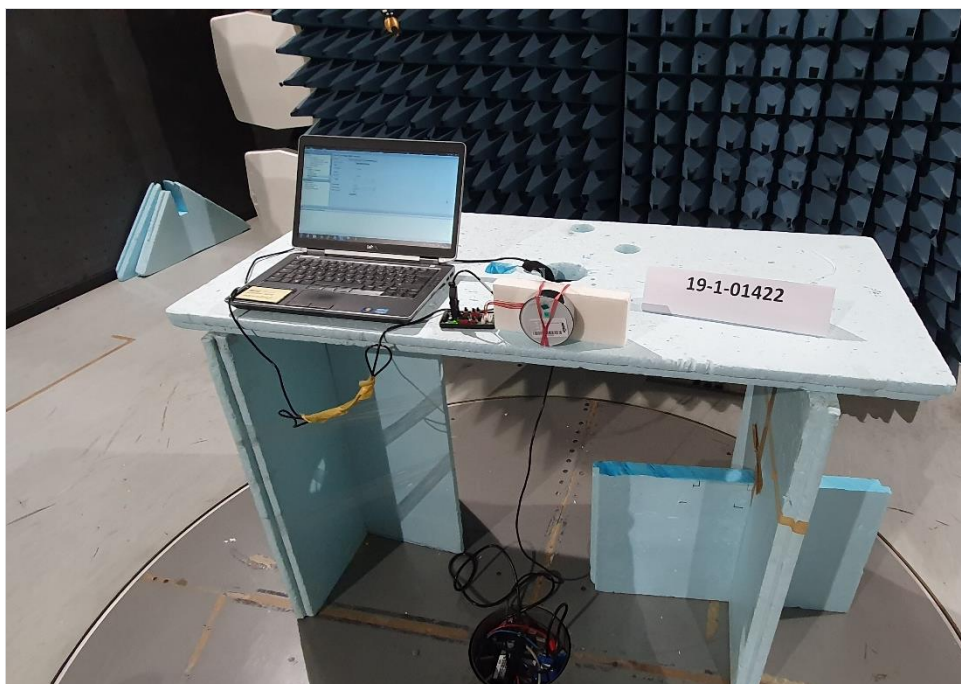
Photograph 4: EUT Test Setup in the semi anechoic chamber (close view)



### 1.3 Radiated interference field strength from 9 KHz to 30 MHz

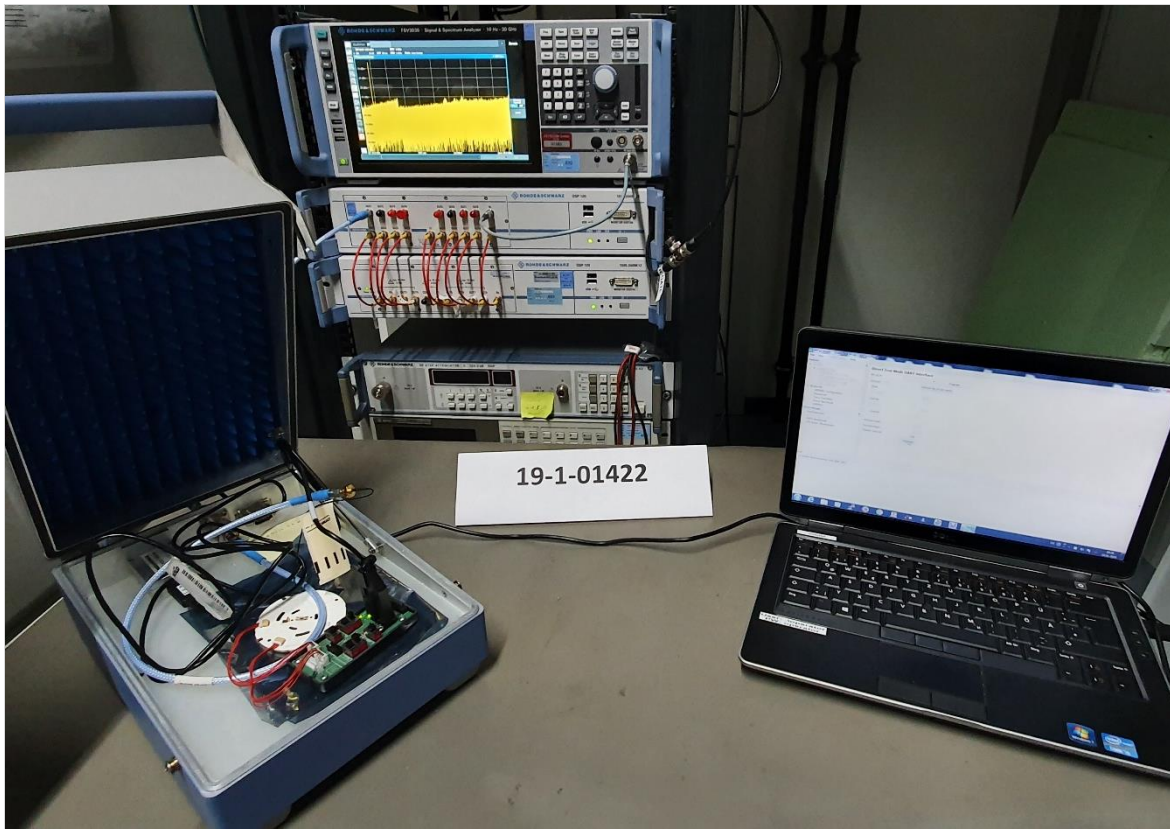


Photograph 5: EUT Setup in the Semi anechoic chamber (overall view)

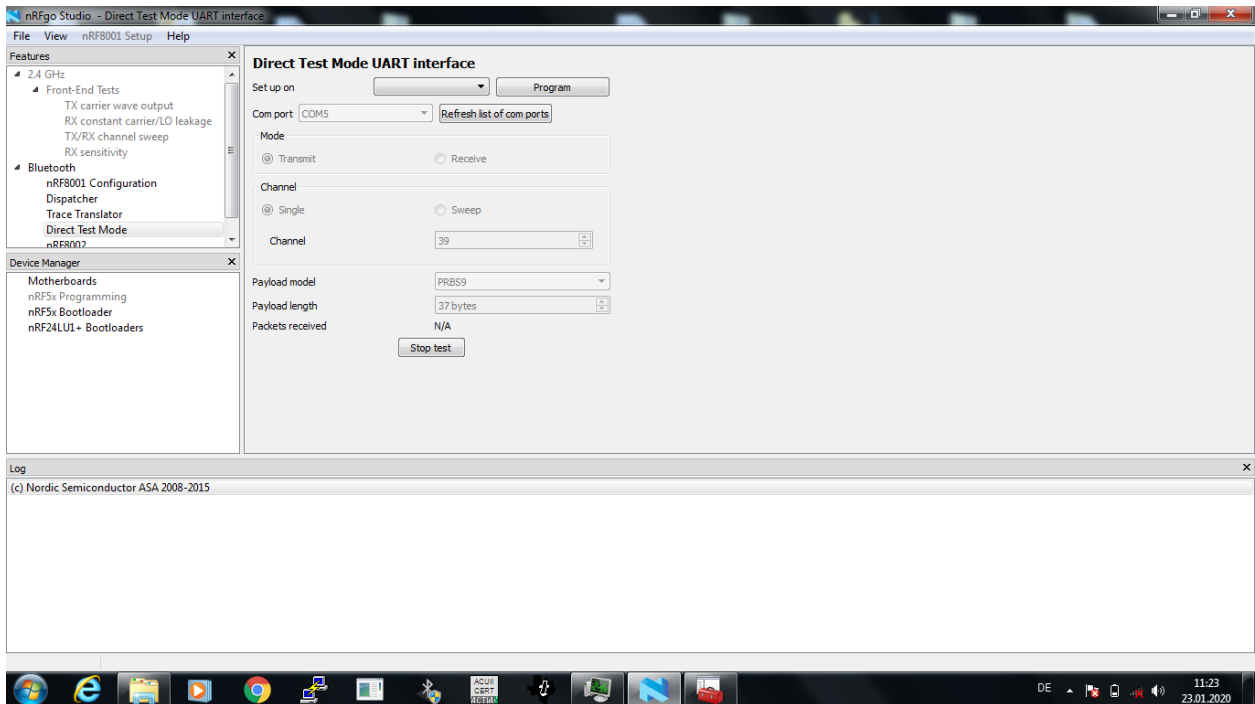


Photograph 6: EUT Setup in the Semi anechoic chamber (close view)

### 1.4 Conducted Measurement



Photograph 7: EUT Setup Conducted output power



Photograph 8: Test Software used

**End Of Annex 3**