

Annex 5: Test setup photographs to
TEST REPORT
No.: 19-1-0137401T08a-C01

According to:
FCC Regulations Title 47, Subpart 18
§18.305, §18.307

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

for

Bosch Healthcare Solutions GmbH

Vivatmo pro (Handheld) + Vivatmo pro (Base Station)

**System for quantitative measurement of fractional nitric oxide (FeNO) in
human breath**

FCC ID:
Vivatmo pro (Handheld): 2AVQ9VMPHH1
Vivatmo pro (Base Station): 2AVQ9VMPBS1

IC ID:
Vivatmo pro (Handheld): 25928-VMPHH1
Vivatmo pro (Base Station): 25928-VMPBS1

Laboratory Accreditation and Listings



Accredited EMC-Test Laboratory

accredited according to DIN EN ISO/IEC 17025:2018

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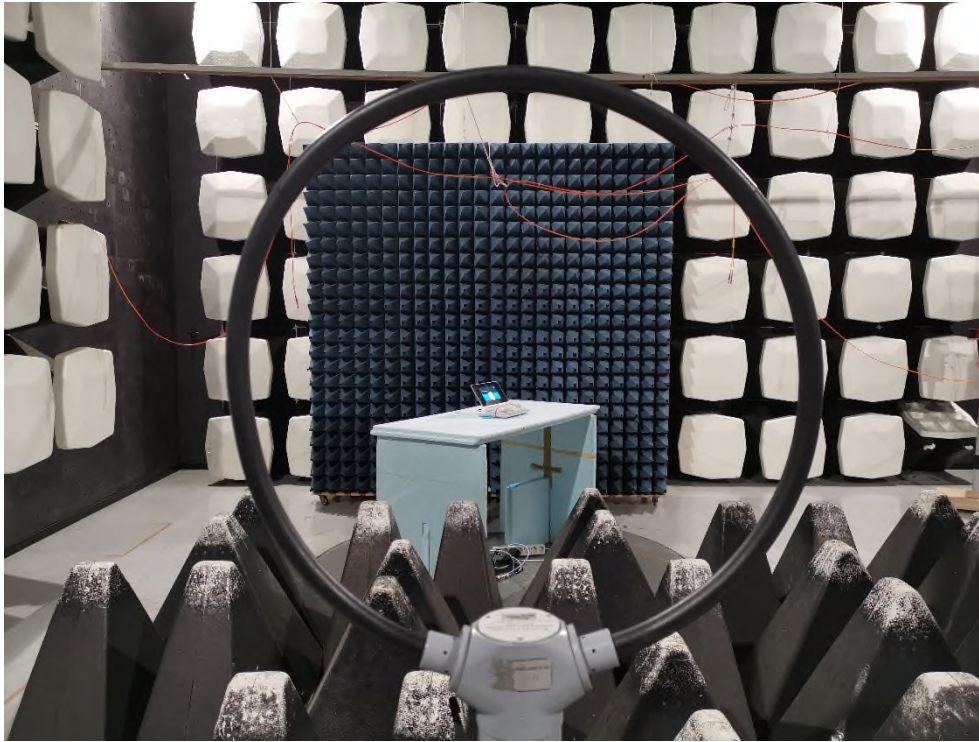
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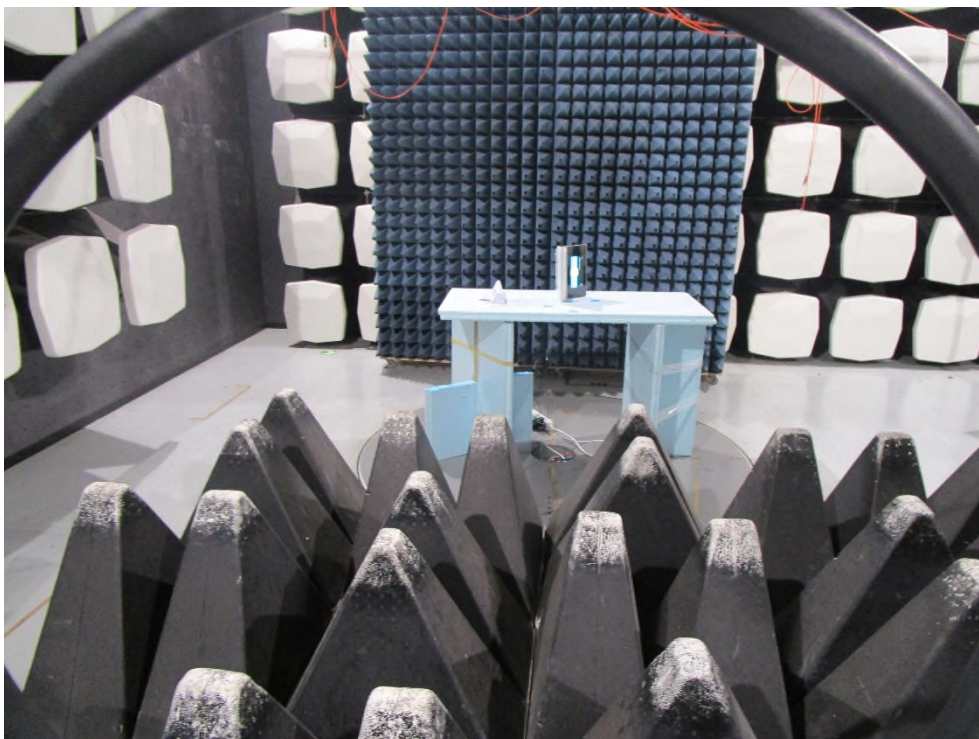
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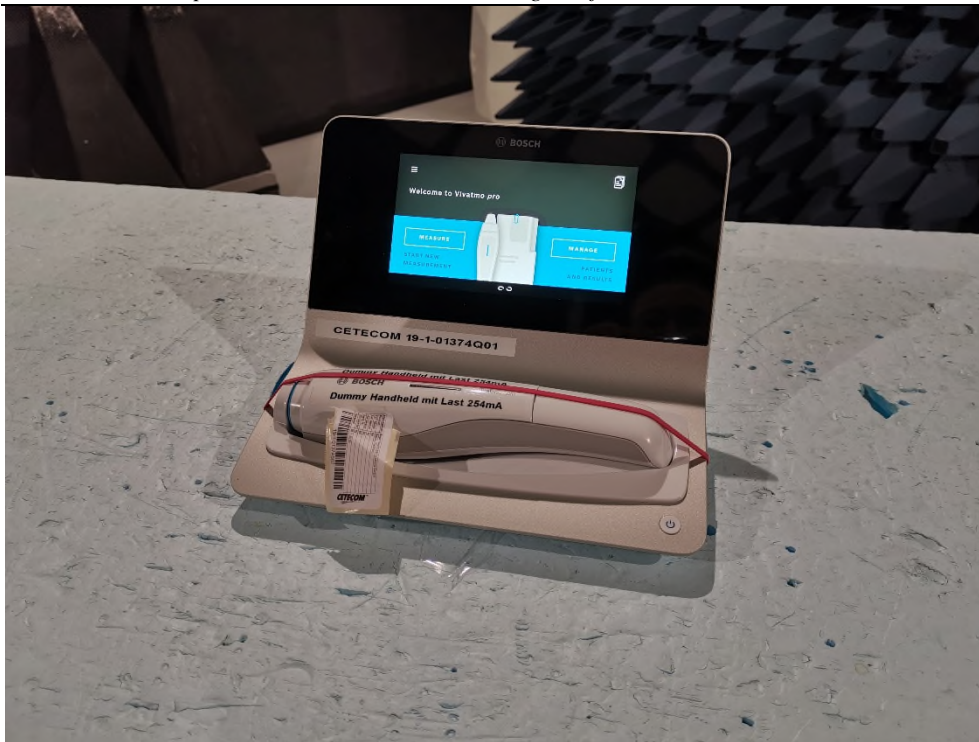
1. Test setup for radiated measurement under 30 MHz



Photograph 1: Overall view of the test setup no. 2 in the semi-anechoic chamber. EUT is at lying position.

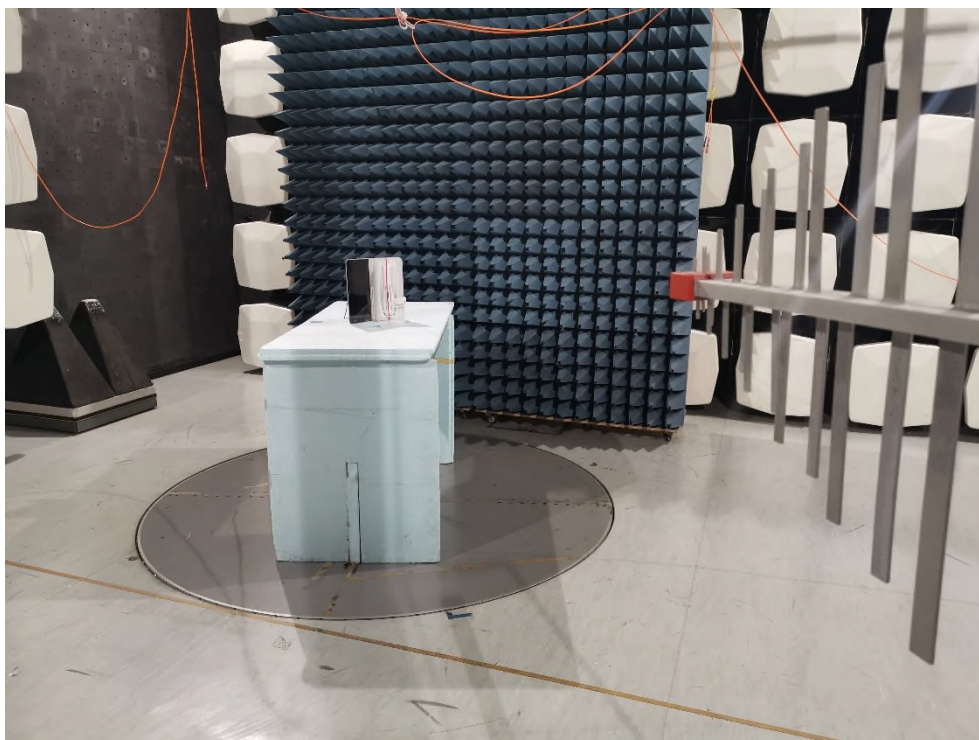


Photograph 2: Overall view of the test setup no. 1 in the semi-anechoic chamber. EUT is at standing position.



Photograph 3: close view of the test setup no. 2 in the semi-anechoic chamber. EUT is at lying position.

2. Test setup for radiated measurement from 30 MHz to 1 GHz



Photograph 4: Overall view of the test setup no. 2 in the semi-anechoic chamber. EUT is at standing position.

3. Test setup for measurement with near field probe



Photograph 5: Overall view of the test setup no. 2 in the radio lab

4. Test setup for conducted emissions on AC-power lines



Photograph 6: Overall view of the test setup no. 1 in the conducted emission chamber



Photograph 7: Overall view of the test setup no. 2 in the conducted emission chamber

END OF THE ANNEX