

Annex 4: Test setup photographs 19-1-0137401T05a-C01-A4

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Testing company:	CETECOM GmbH Im Teelbruch 116 45219 Essen Germany Tel. + 49 (0) 20 54 / 95 19-0 Fax: + 49 (0) 20 54 / 95 19-150	Applicant:	Bosch Healthcare Solutions GmbH
Test Object / Tested Device(s):	System for quantitative measurement of fractional nitric oxide (FeNO) in human breath, Vivatmo pro (Base Station)		
FCC ID:	2AVQ9VMPBS1	IC:	25928-VMPBS1
Testing has been carried out in accordance with:	Title 47 CFR, Chapter I FCC Regulations, Subchapter A Subpart C: §15.247 (DTS) RSS-247, Issue 2 (DTS) RSS-Gen., Issue 5		

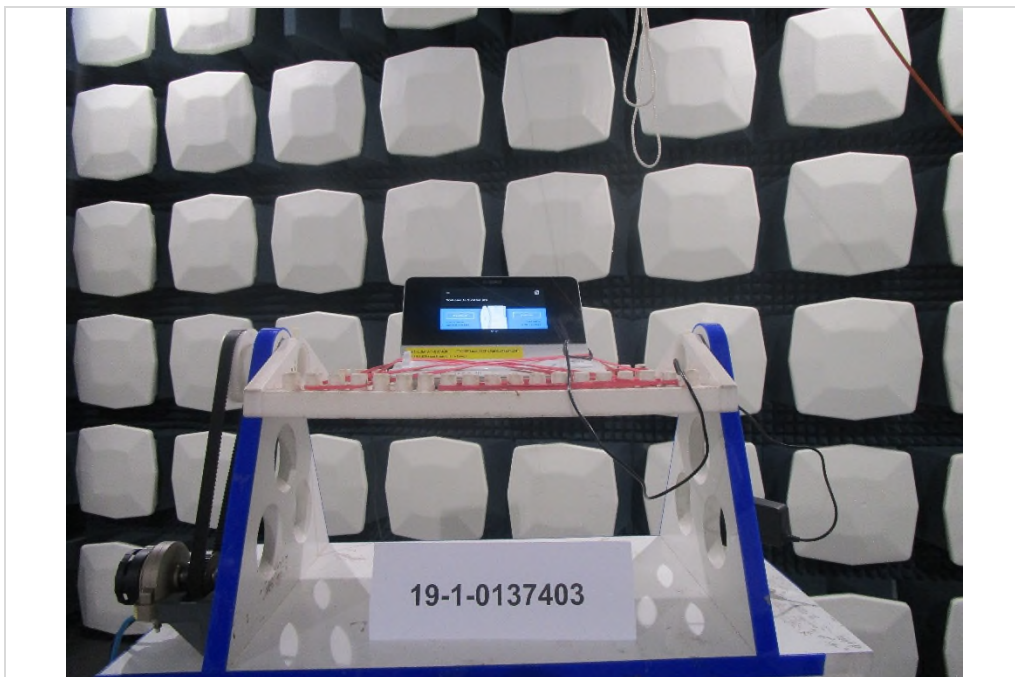
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1.1 Test setup photographs



**Photograph 1: EUT Test Setup in the anechoic chamber,
Radiated interference field strength, long shot view**



**Photograph 2: EUT Test Setup in the anechoic chamber,
Radiated interference field strength, close-up view**



Photograph 3: EUT Setup Magnetic Field Measurements in the Semi anechoic chamber, Long shot view



Photograph 4: EUT Setup Magnetic Field Measurements in the Semi anechoic chamber

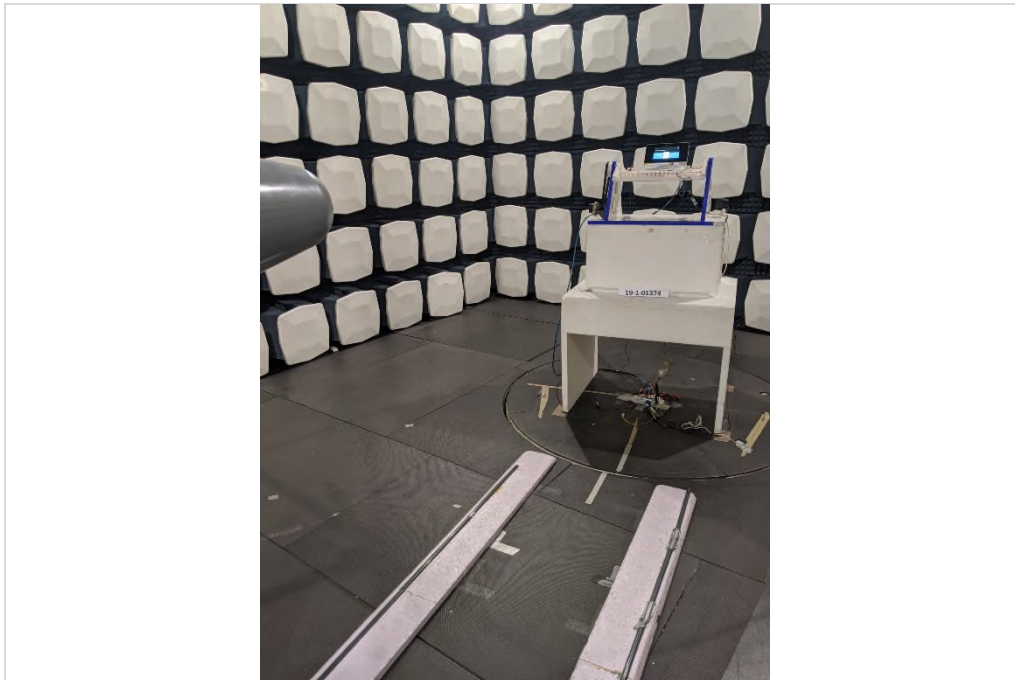


**Photograph 5: EUT Test Setup in the semi-anechoic chamber,
Radiated interference field strength**



Photograph 6: EUT Setup Conducted emissions on AC-Power lines

1.2 Simultaneous Emissions Test Set up photographs



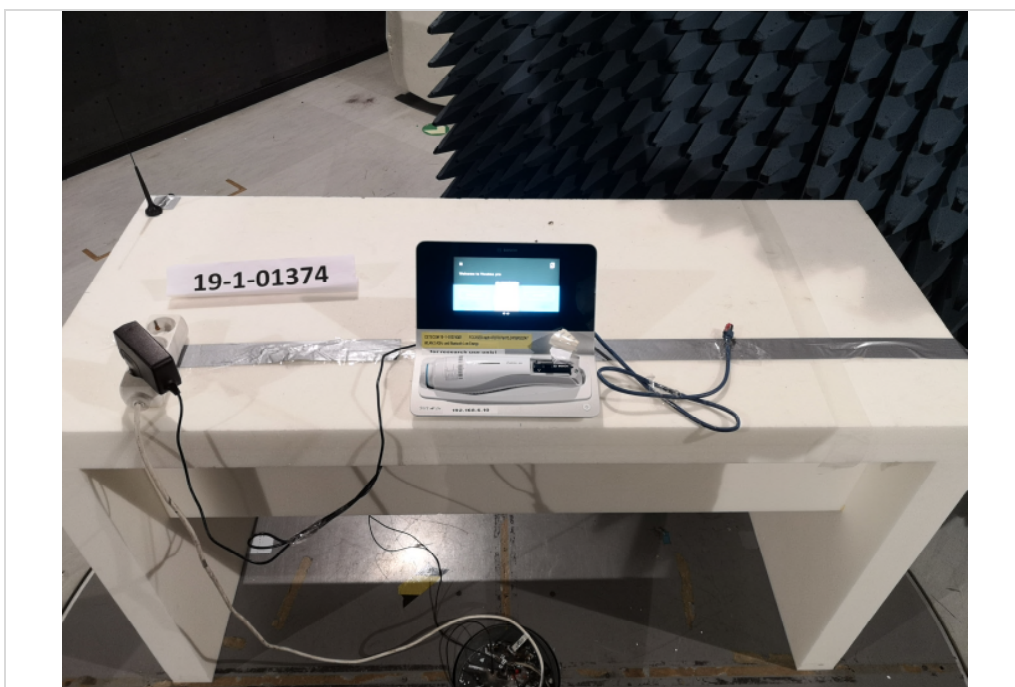
**Photograph 7: EUT Test Setup in the anechoic chamber,
Radiated interference field strength, long shot view**



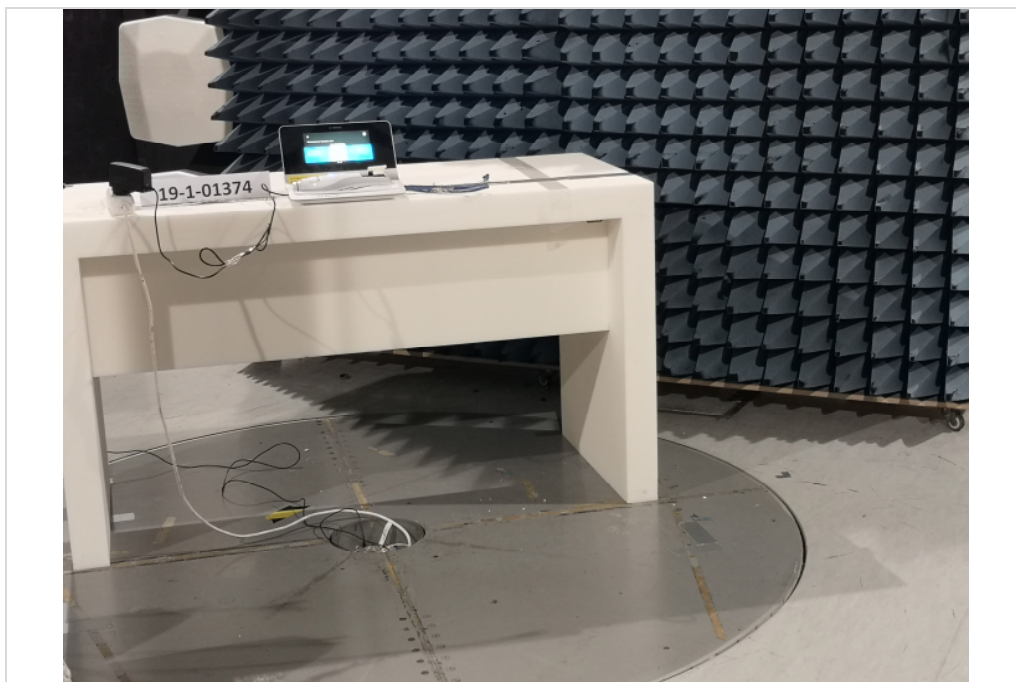
**Photograph 8: EUT Test Setup in the anechoic chamber,
Radiated interference field strength, close-up view**



Photograph 9: EUT Setup Magnetic Field Measurements in the Semi anechoic chamber
Long shot view



Photograph 10: EUT Setup Magnetic Field Measurements in the Semi anechoic chamber



**Photograph 11: EUT Test Setup in the semi-anechoic chamber,
Radiated interference field strength**



Photograph 12: EUT Setup Conducted emissions on AC-Power lines

End Of Annex 4