

Annex 2: Test setup photographs to
TEST REPORT
No.: 19-1-0137401T10a

According to:
FCC Regulations
§1.1310
§ 2.1091 & 2.1093

for

Bosch Healthcare Solutions GmbH

Vivatmo pro (Handheld)
System for quantitative measurement of fractional nitric oxide (FeNO) in
human breath
+
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

Laboratory Accreditation and Listings
 Deutsche Akkreditierungsstelle D-PL-12047-01-01 D-PL-12047-01-03 D-PL-12047-01-04 Accredited EMC-Test Laboratory
accredited according to DIN EN ISO/IEC 17025:2018
CETECOM GmbH Laboratory Radio Communications & Electromagnetic Compatibility Im Teelbruch 116 • 45219 Essen • Germany Registered in Essen, Germany, Reg. No.: HRB Essen 8984 Tel.: + 49 (0) 20 54 / 95 19-0 • Fax: + 49 (0) 20 54 / 95 19-150 E-mail: contact@cetecom.com • Internet: www.cetecom.com

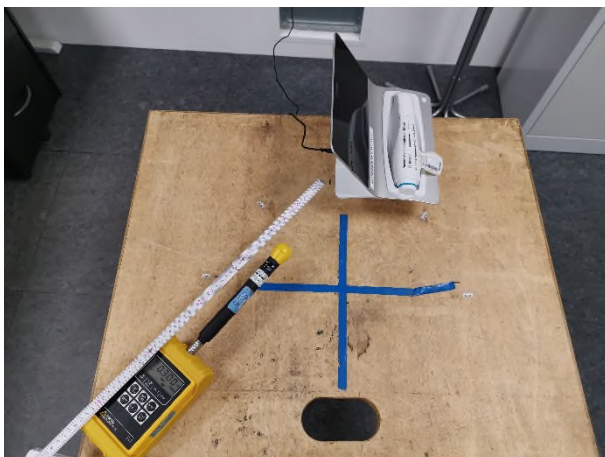
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1. Test Setup photographs



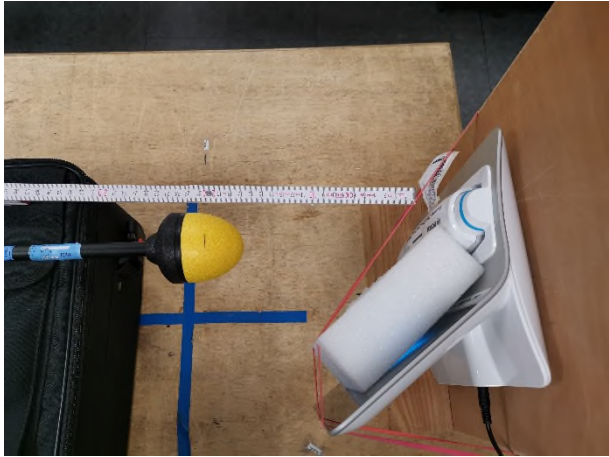
Photograph 1: Setup in the shielded room for H-field strength on position A at a distance of 15 cm.



Photograph 2: Setup in the shielded room for H-field strength on position D at a distance of 15 cm



Photograph 3: Setup in the shielded room for H-field strength on position E at a distance of 20 cm



Photograph 4: Setup in the shielded room for E-field strength on position E at a distance of 20 cm



Photograph 5: Setup in the shielded room for E-field strength on position B at a distance of 15 cm

End of the Annex 2