

Annex 3: Test Setup Photographs
to
TEST REPORT
No.: 17-1-0290002T08f-C1

According to:
FCC Regulations
§1.1310
§1.1307(b)
§ 2.1091 & 2.1093

for

peiker acustic GmbH

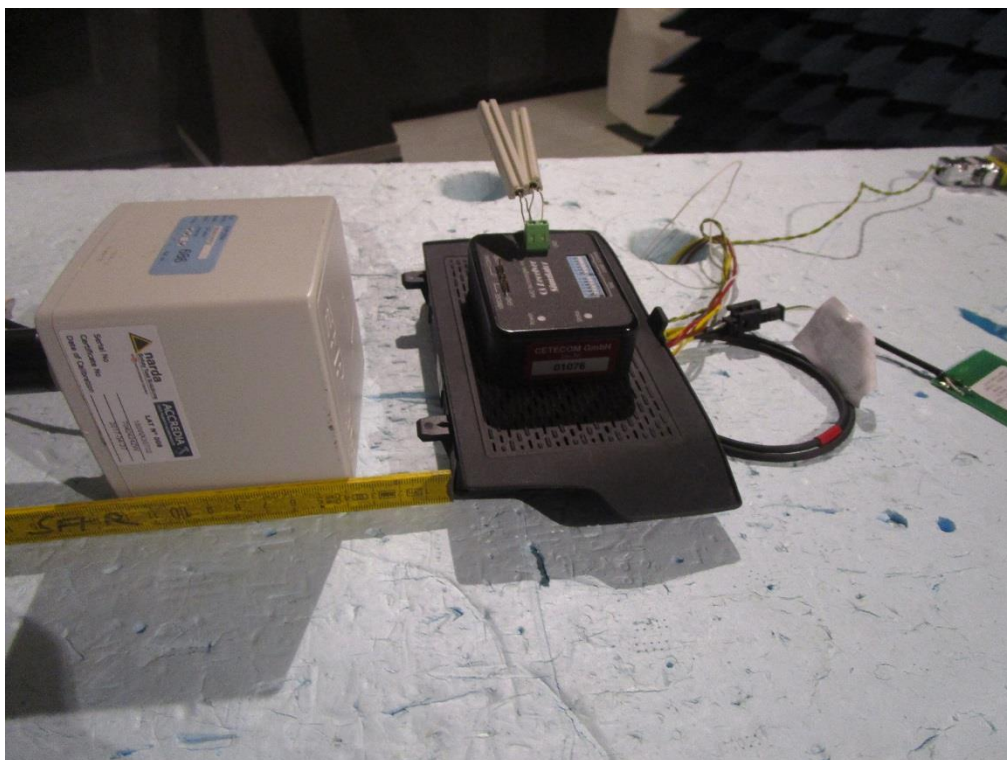
Wireless Mobile Interface
WMI2-W205
2609-090-207-51

Laboratory Accreditation and Listings		
 Deutsche Akkreditierungsstelle D-PL-12047-01-01 Accredited EMC-Test Laboratory	 Industry Canada Reg. No.: 3462D-1 Reg. No.: 3462D-2 Reg. No.: 3462D-3	 Voluntary Controls for Electromagnetic Emissions Reg. No.: R-4452, C-20009, T-20006, G-20013
 	 Lab Code: 20011130-00	 MRA US-EU 0003
accredited according to DIN EN ISO/IEC 17025		
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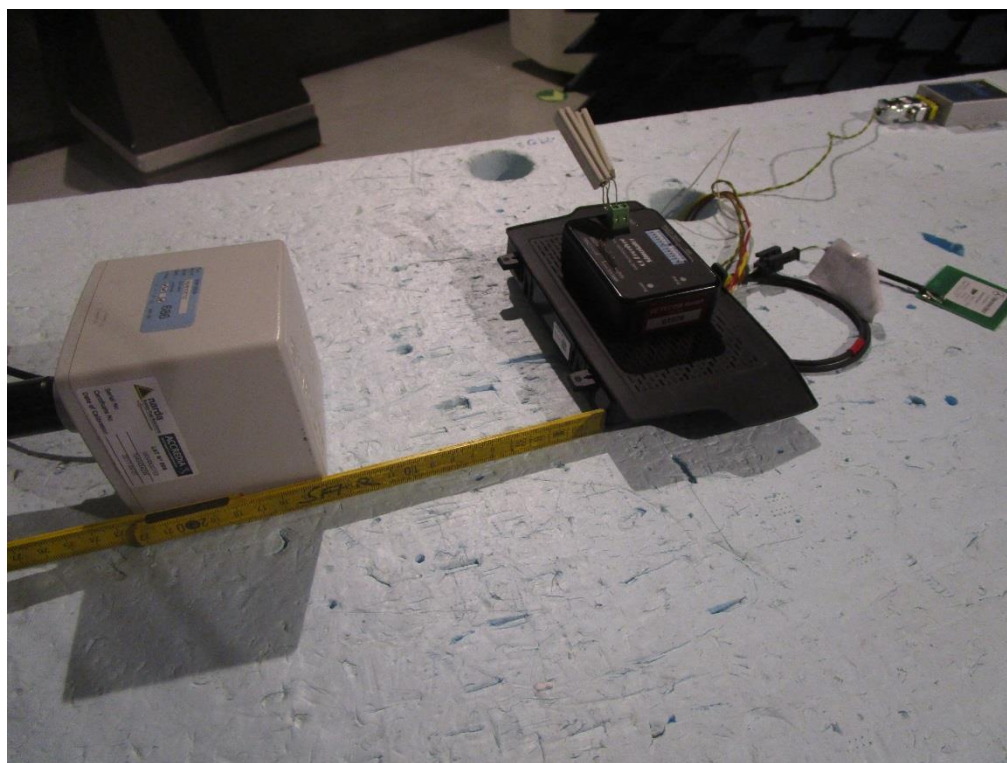
TABLE OF CONTENTS:

1. TEST SETUP PHOTOGRAPH	3
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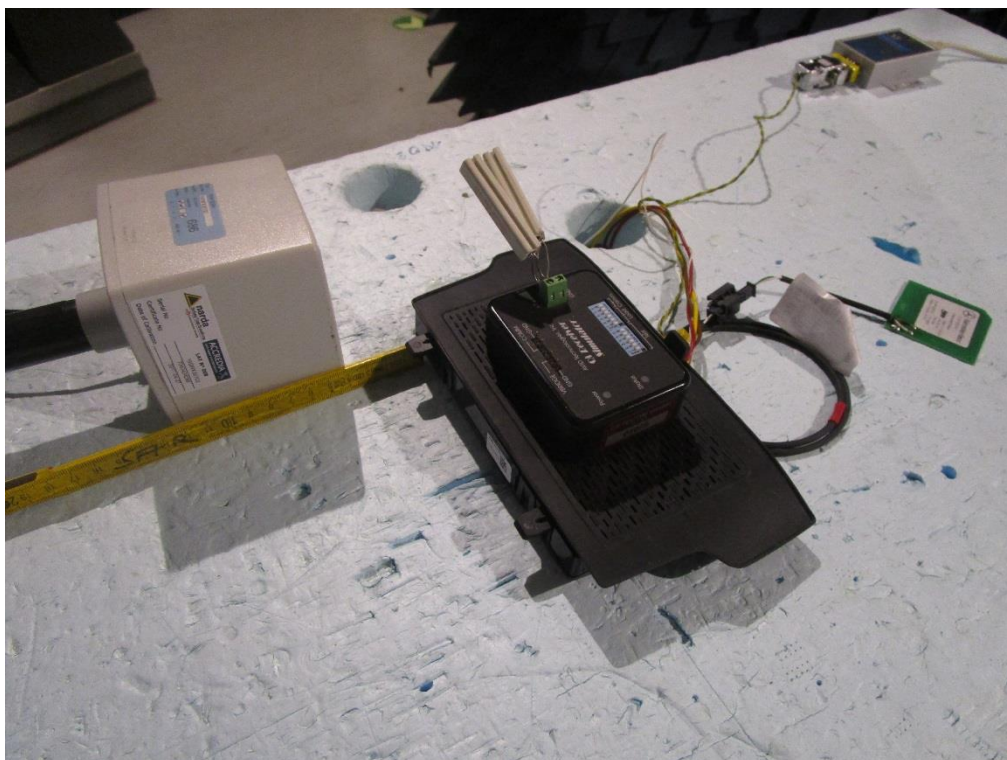
1. Test Setup Photographs



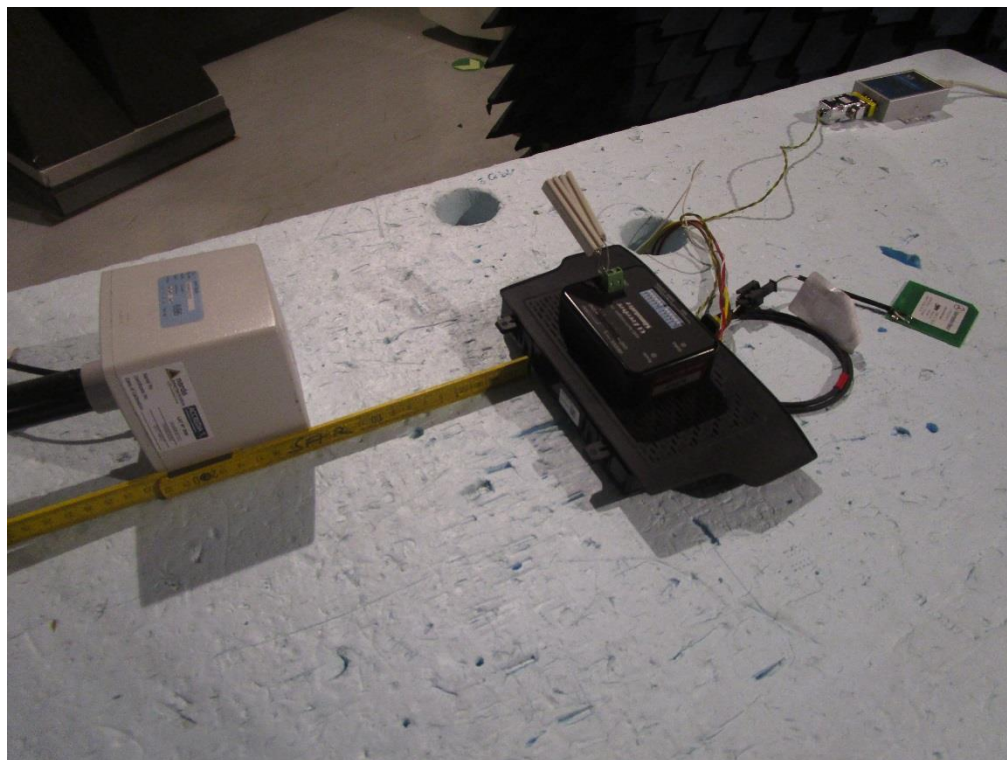
Photograph 1: Measurements in the anechoic chamber, 5 cm distance between measurement probe and EUT, Position 1



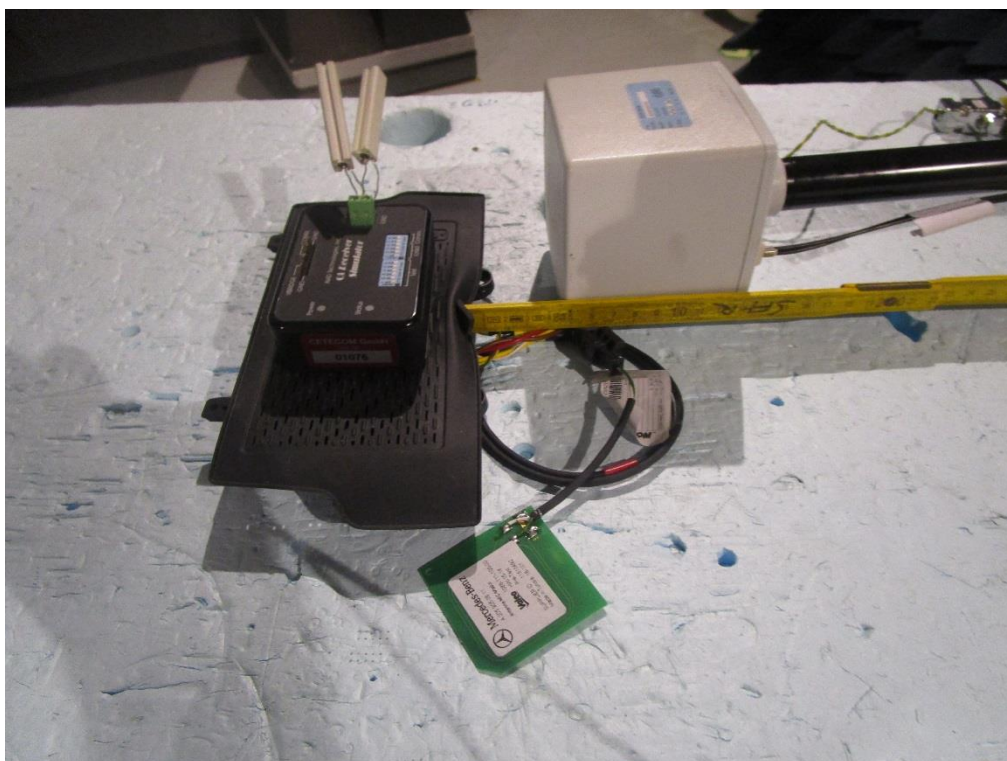
Photograph 2: Measurements in the anechoic chamber, 15cm distance between measurement probe and EUT, Position 1



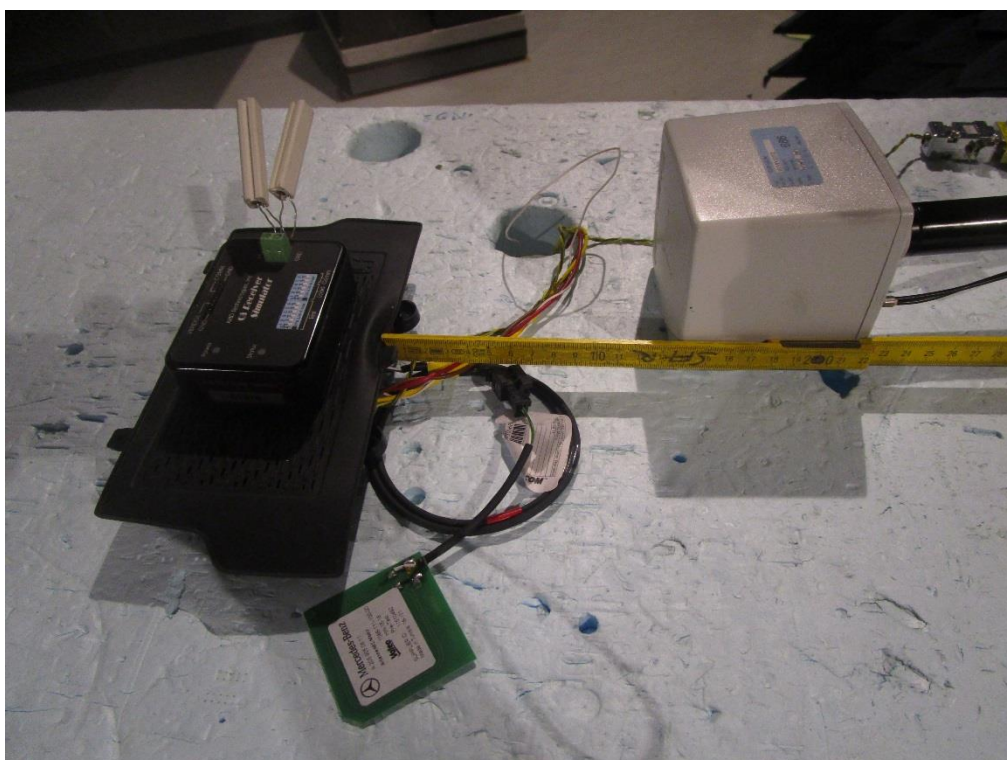
Photograph 3 Measurements in the anechoic chamber, 5 cm distance between measurement probe and EUT, Position 2



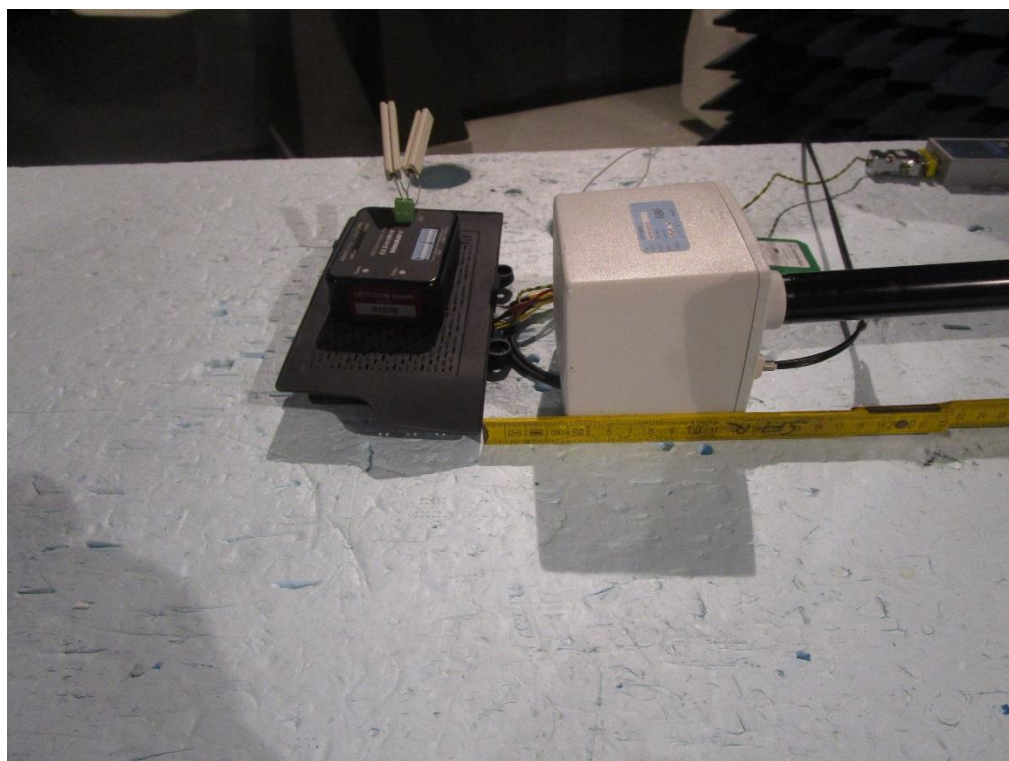
Photograph 4: Measurements in the anechoic chamber, 15cm distance between measurement probe and EUT, Position 2



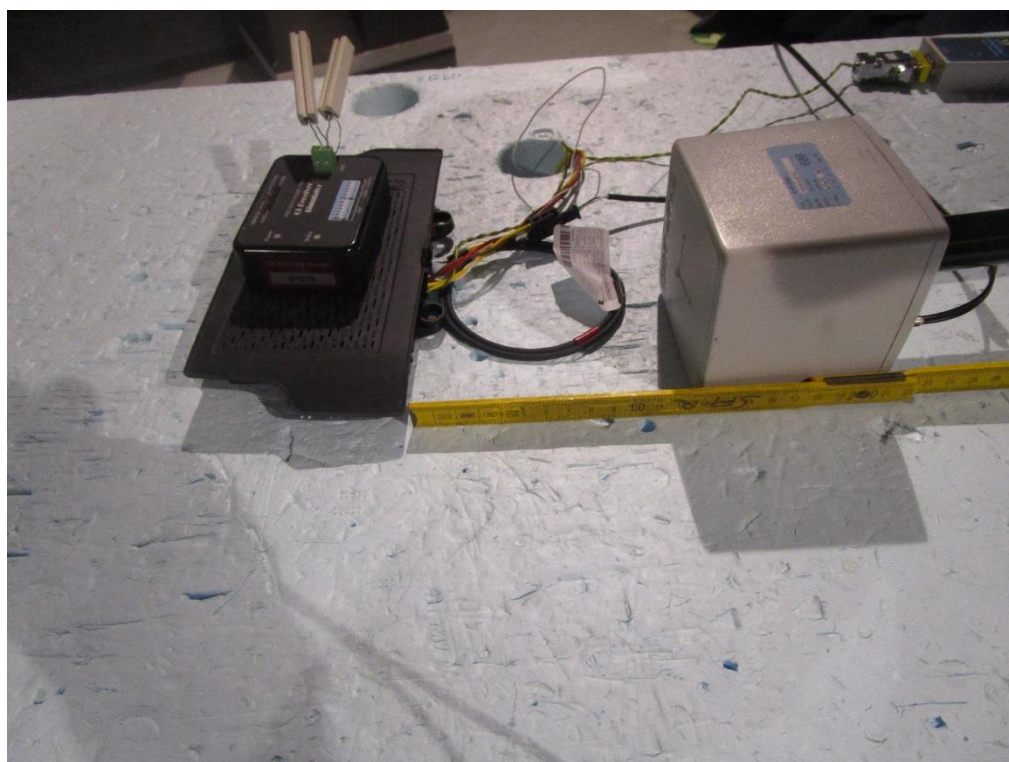
Photograph 5: Measurements in the anechoic chamber, 5cm distance between measurement probe and EUT, Position 3



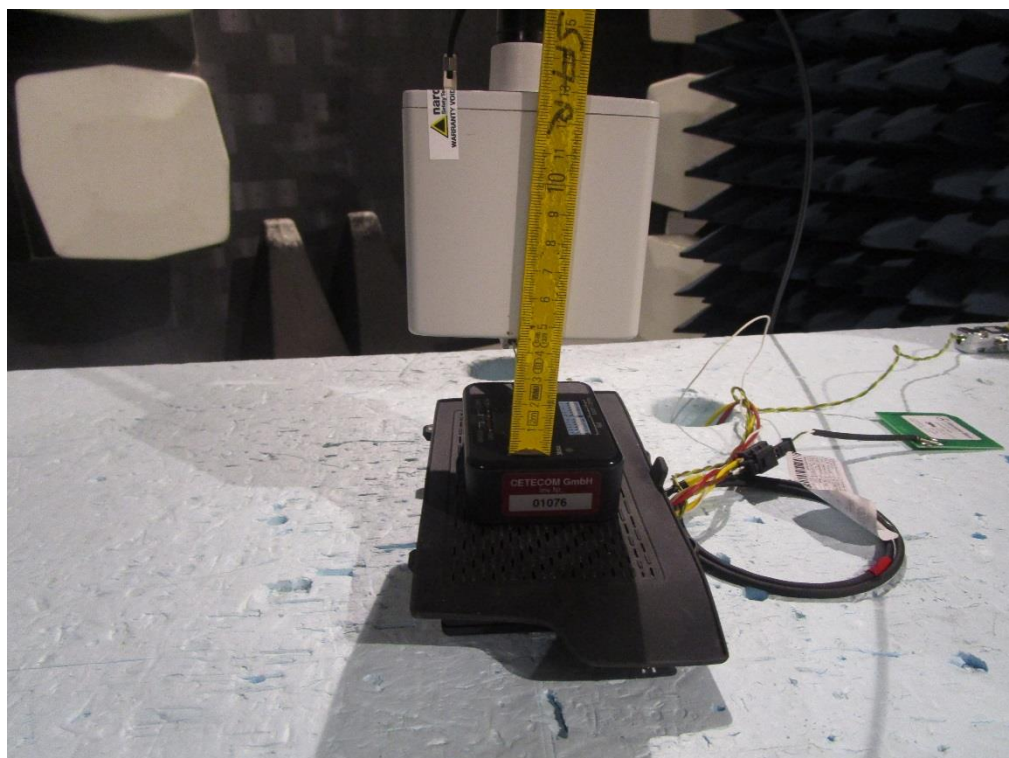
Photograph 6: Measurements in the anechoic chamber, 15cm distance between measurement probe and EUT, Position 3



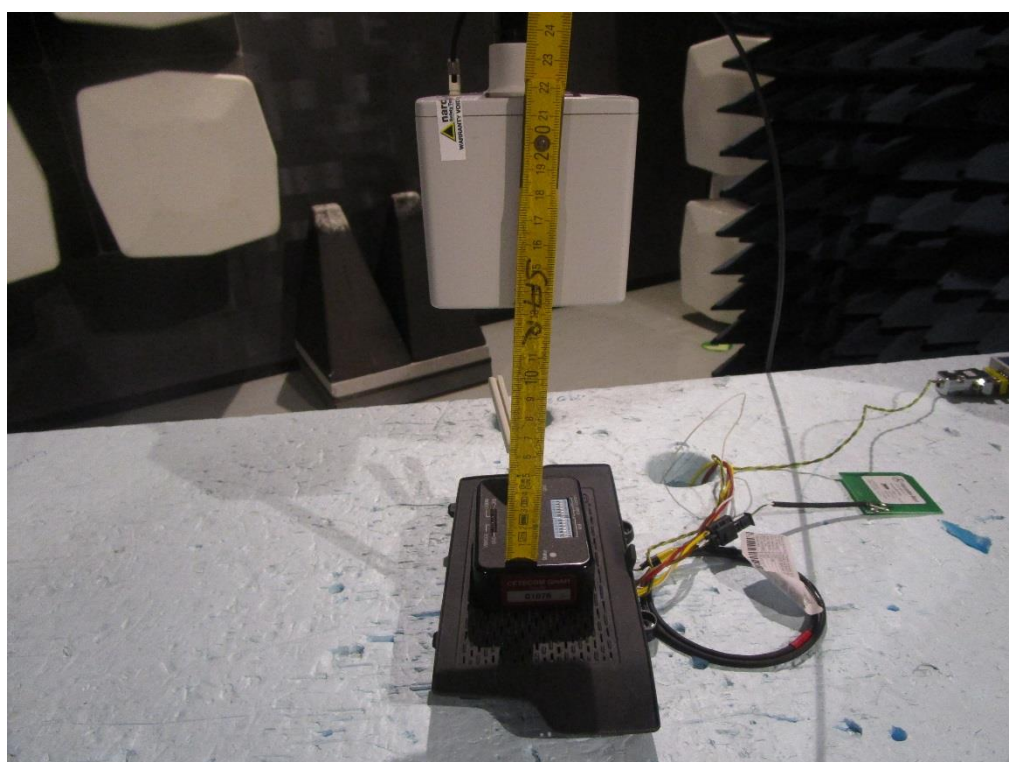
Photograph 7: Measurements in the anechoic chamber, 5cm distance between measurement probe and EUT, Position 4



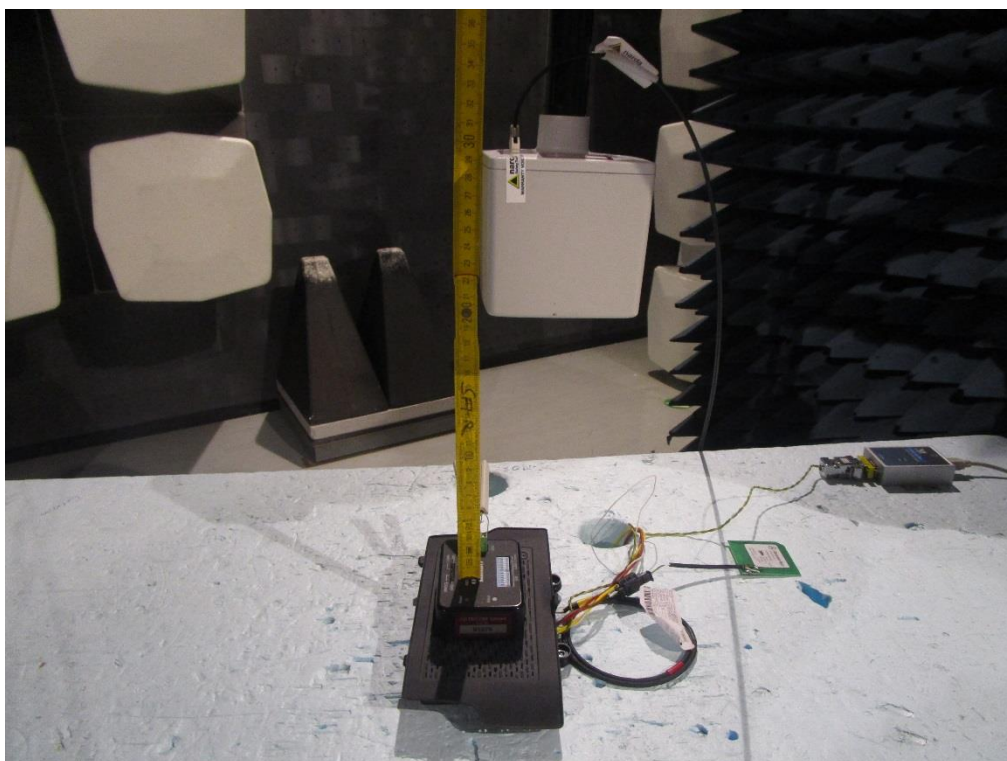
Photograph 8: Measurements in the anechoic chamber, 15cm distance between measurement probe and EUT, Position 4



Photograph 9: Measurements in the anechoic chamber, 5cm distance between measurement probe and EUT, Position 5



Photograph 10: Measurements in the anechoic chamber, 15cm distance between measurement probe and EUT, Position 5



Photograph 11: Measurements in the anechoic chamber, 20cm distance between measurement probe and EUT, Position 5