

Annex 2: Test Setup Photographs to
TEST REPORT
No.: 19-1-0067201T07a

According to:
FCC Regulations
§1.1310
§ 2.1091 & 2.1093

for
Continental Automotive GmbH

D-WMI2020B

FCC-ID: KR5DWMI2020B

Laboratory Accreditation



accredited according to DIN EN ISO/IEC 17025

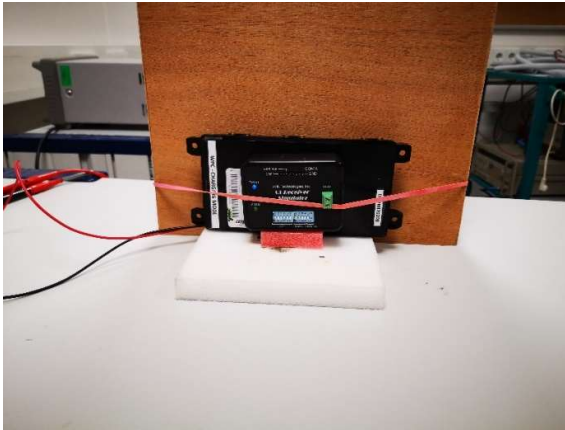
CETECOM GmbH

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 19-954 • Fax: + 49 (0) 20 54 / 95 19-964
E-mail: info@cetecom.com • Internet: www.cetecom.com

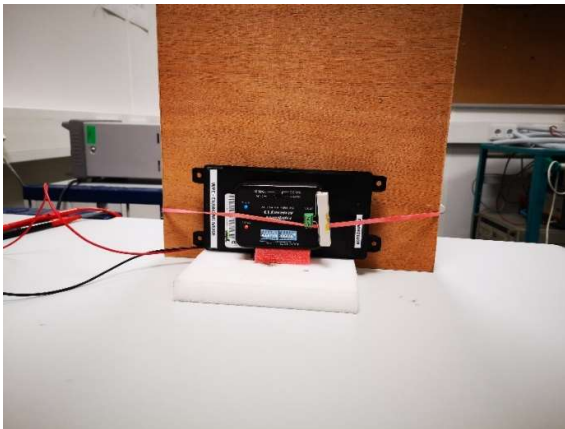
Table of contents:

1. Test Setup 1, Photographs	3
2. Test Setup 2, Photographs	9

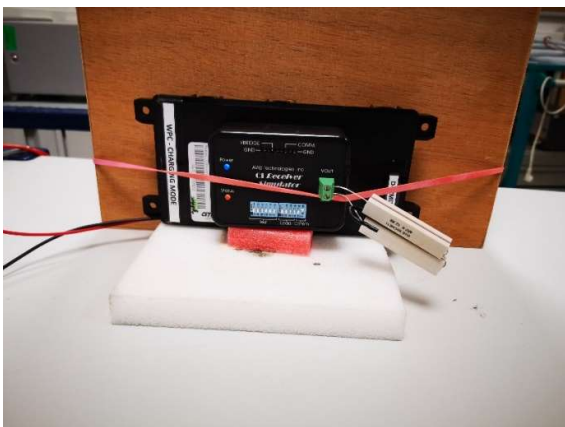
1. Test Setup 1, Photographs



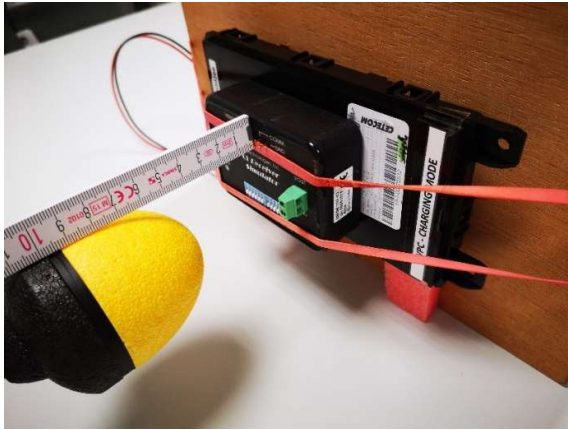
Photograph 1: Measurements in the shielded room, test set-up for 90% charging level



Photograph 2: Measurements in the shielded room, test set-up for 50% charging level



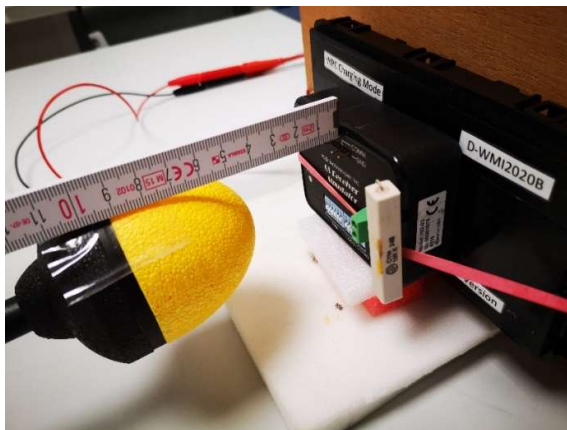
Photograph 3 Measurements in the shielded room, test set-up for 5%charging level



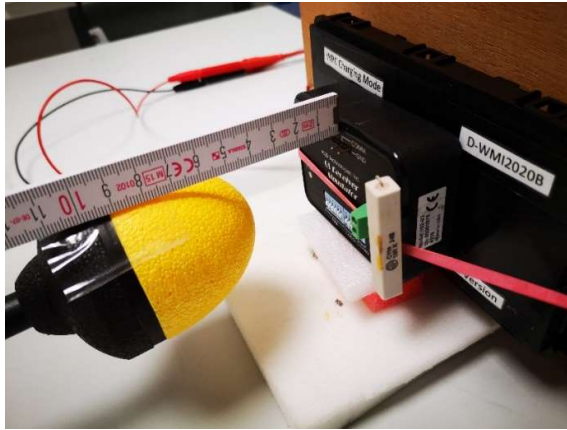
Photograph 4: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, E-Field, 90% charging level



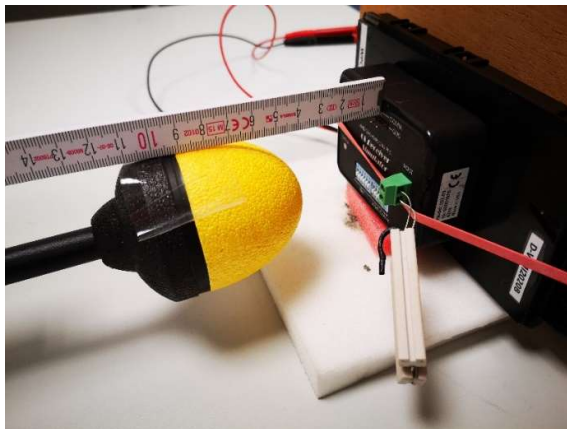
Photograph 5: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, E-Field, 90% charging level



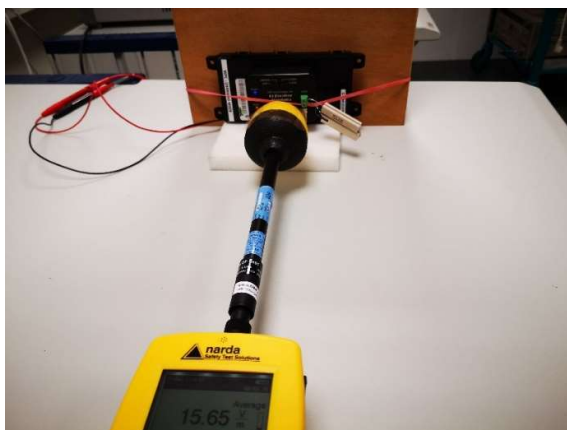
Photograph 6: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, E-Field, 50% charging level



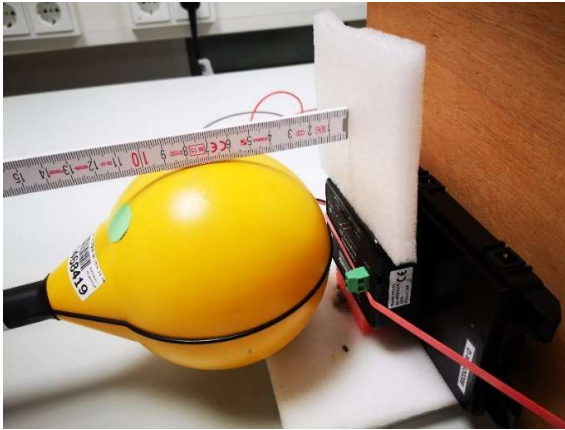
Photograph 7: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, E-Field, 50% charging level



Photograph 8: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, E-Field, 5% charging level



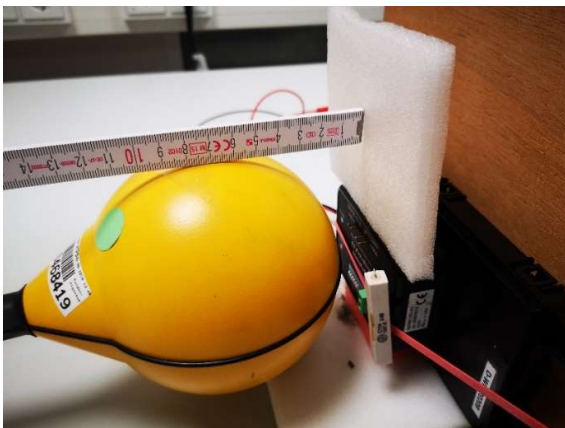
Photograph 9: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, E-Field, 5% charging level



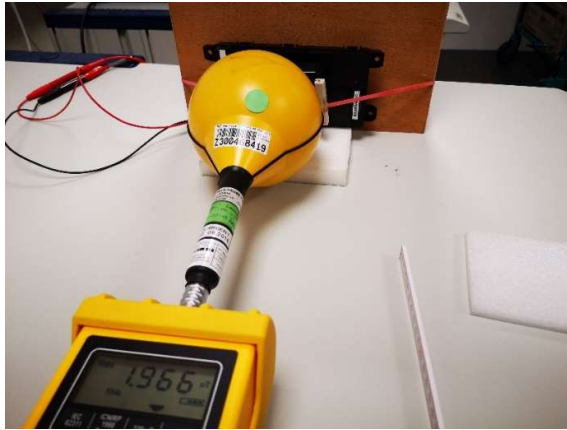
Photograph 10: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, H-Field



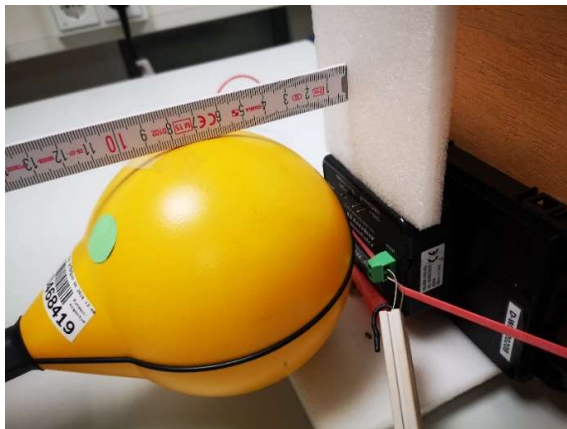
Photograph 11: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, H-Field, 90% charging level



Photograph 12: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, H-Field, 50% charging level



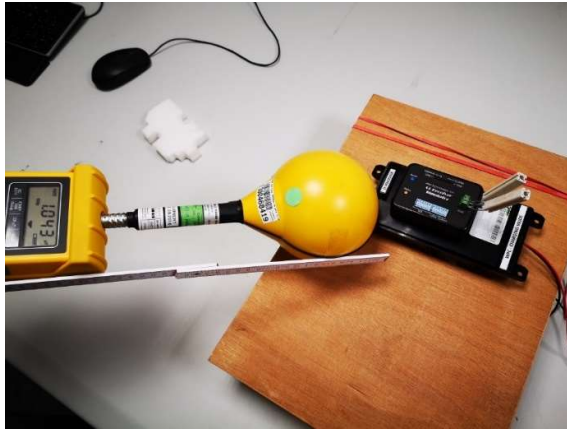
Photograph 13: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, H-Field, 50% charging level



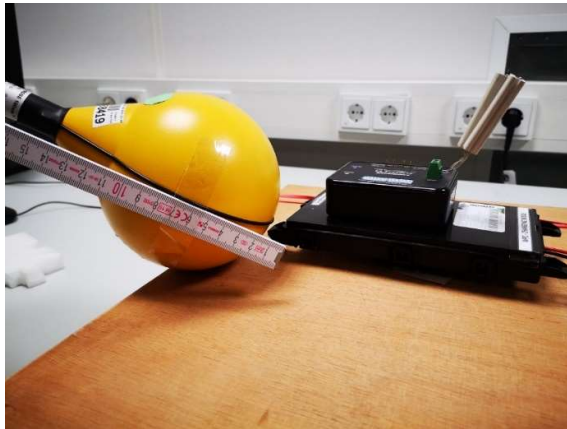
Photograph 14: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, H-Field, 5% charging level



Photograph 15: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, H-Field, 5% charging level

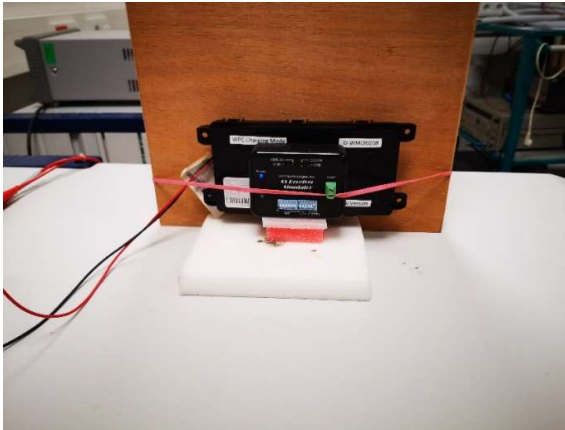


Photograph 16: Measurements in the shielded room, 6.2 cm distance between measurement probe and EUT, Position 4, H-Field, 5% charging level

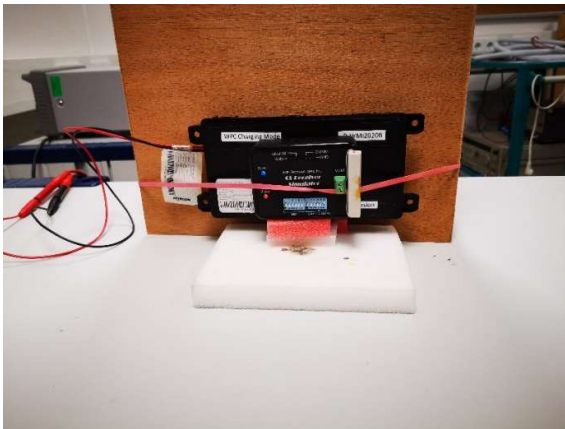


Photograph 17: Measurements in the shielded room, 6.2 cm distance between measurement probe and EUT, Position 4, H-Field, 5% charging level

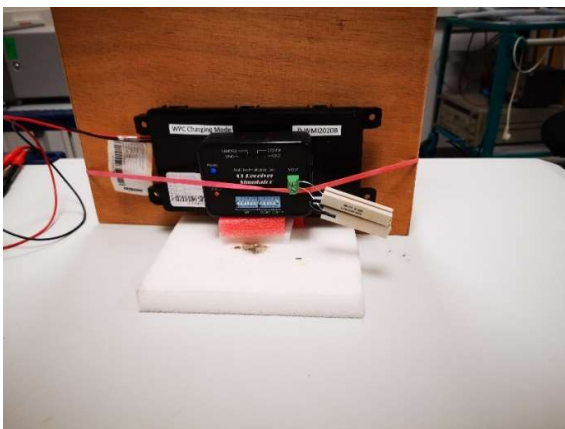
2. Test Setup 2, Photographs



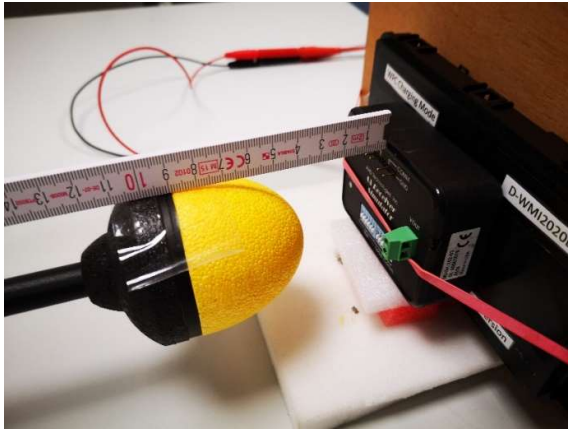
Photograph 18: Measurements in the shielded room, test set-up for 90% charging level



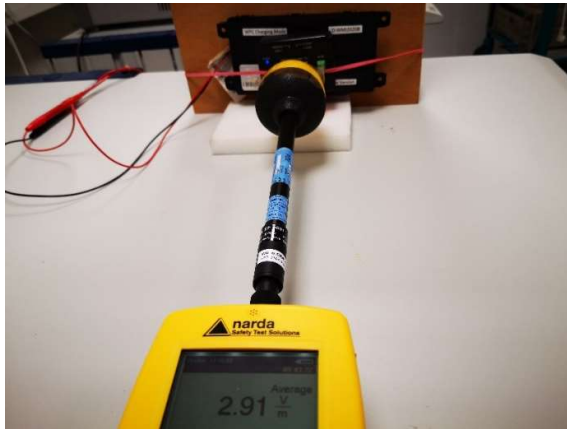
Photograph 19: Measurements in the shielded room, test set-up for 50% charging level



Photograph 20: Measurements in the shielded room, test set-up for 5% charging level



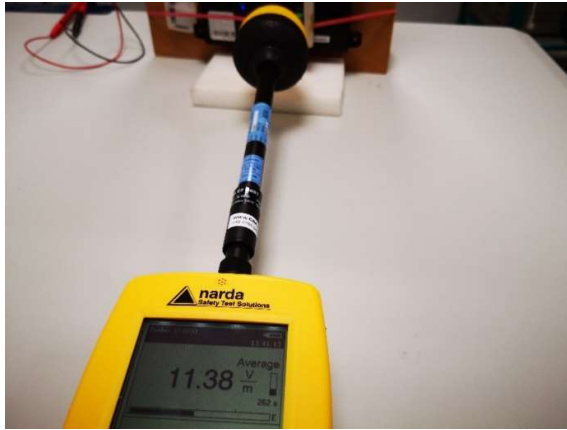
Photograph 21: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, E-Field, 90% charging level



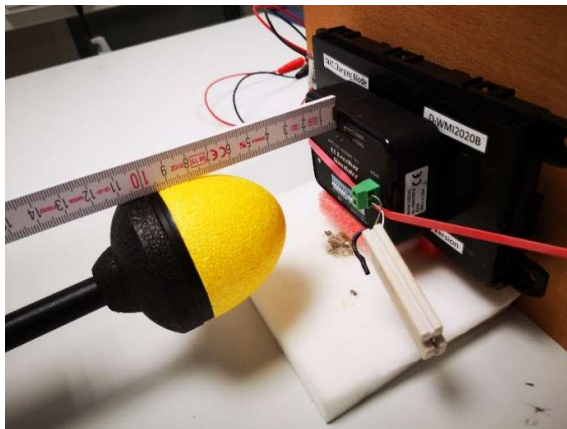
Photograph 22: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, E-Field, 90% charging level



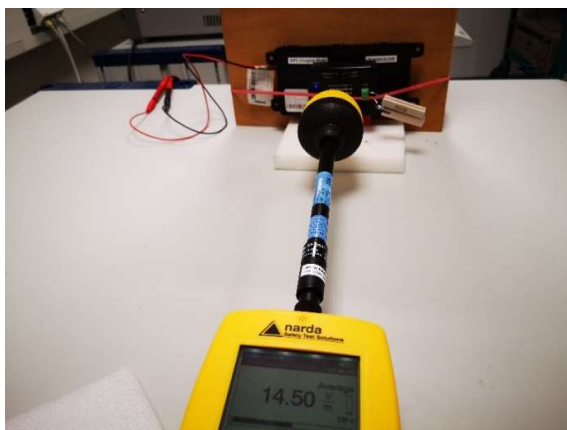
Photograph 23: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, E-Field, 50% charging level



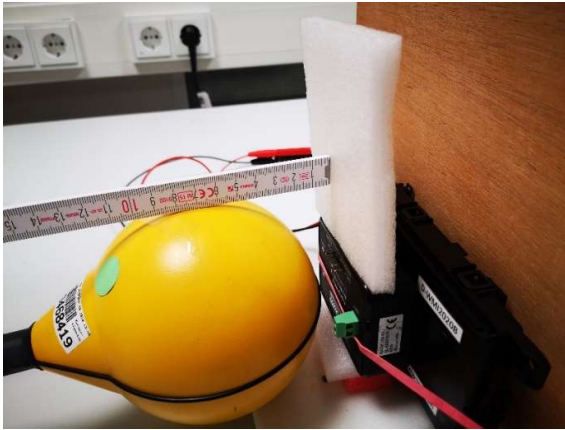
Photograph 24: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, E-Field, 50% charging level



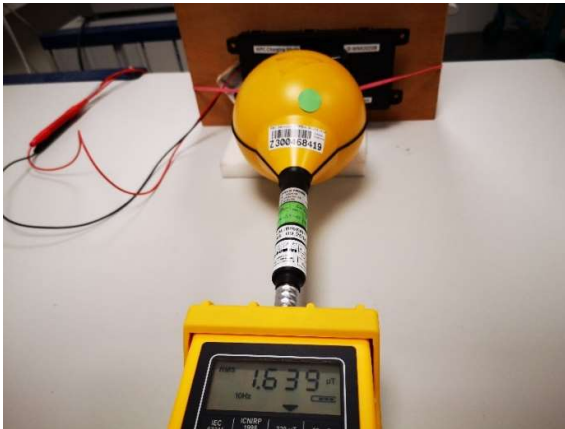
Photograph 25: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, E-Field, 5% charging level



Photograph 26: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, E-Field, 5% charging level



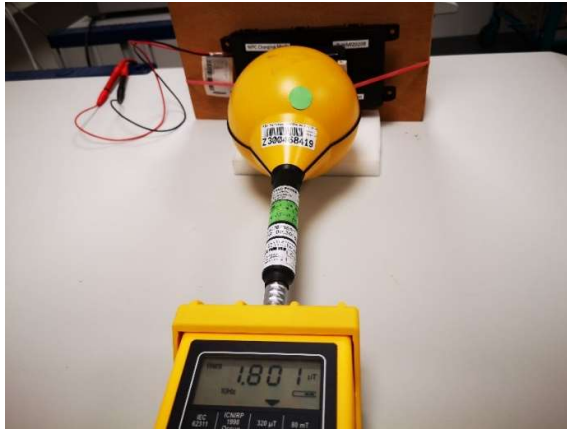
Photograph 27: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, H-Field



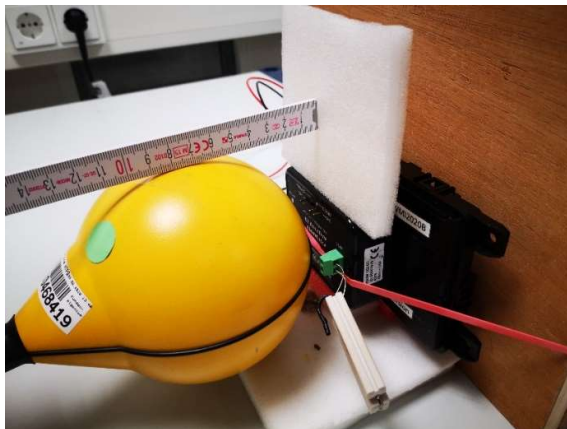
Photograph 28: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, H-Field, 90% charging level



Photograph 29: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, H-Field, 50% charging level



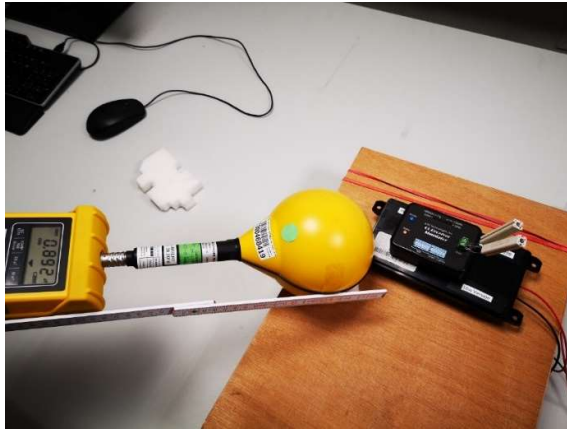
Photograph 30: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, H-Field, 50% charging level



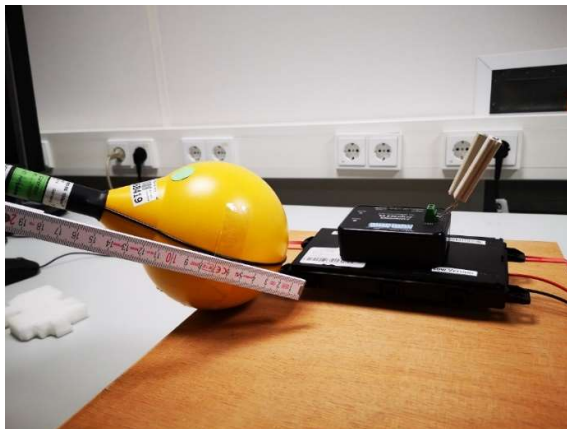
Photograph 31: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, H-Field, 5% charging level



Photograph 32: Measurements in the shielded room, 7.3 cm distance between measurement probe and EUT, Position 5, H-Field, 5% charging level



Photograph 33: Measurements in the shielded room, 6.2 cm distance between measurement probe and EUT, Position 4, H-Field, 5% charging level



Photograph 34: Measurements in the shielded room, 6.2 cm distance between measurement probe and EUT, Position 4, H-Field, 5% charging level