# Annex 2: Test Setup Photographs to TEST REPORT No.: 19-1-0066701T10a

According to: FCC Regulations

§1.1310 § 2.1091 & 2.1093

for

## Continental Automotive GmbH

## **D-WMI2020A**

FCC-ID: KR5DWMI2020A

### Laboratory Accreditation



#### accredited according to DIN EN ISO/IEC 17025

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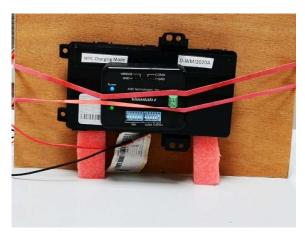


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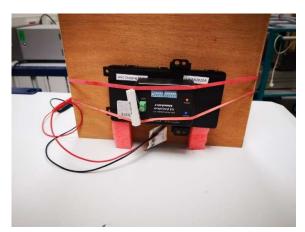
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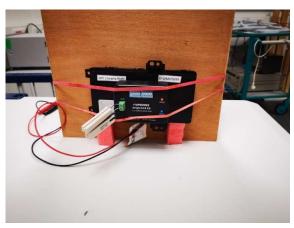
## 1. Test Setup 1 Photographs



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

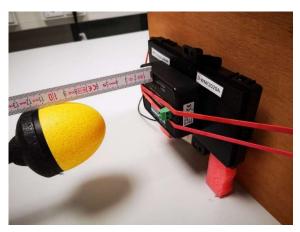


Photograph 2: Measurements in the shielded room, test set-up 1 for 50% charging level



Photograph 3: Measurements in the shielded room, test set-up 1 for 5% charging level





**Photograph 4**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, E-Field, 90% charging level

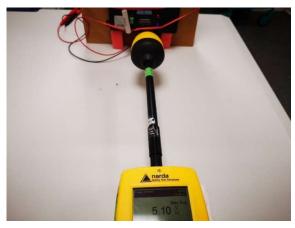


**Photograph 5**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, E-Field, 90% charging level



**Photograph 6**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, E-Field, 50% charging level





**Photograph 7**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, E-Field, 5% charging level

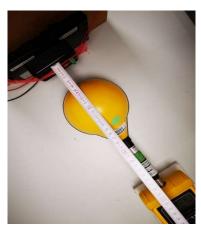


**Photograph 8**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, E-Field, 5% charging level



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

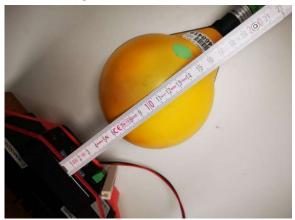




**Photograph 10**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, H-Field



**Photograph 11**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, H-Field, 90% charging level

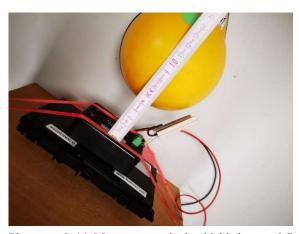


**Photograph 12**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, H-Field, 50% charging level





**Photograph 13**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, H-Field, 50% charging level

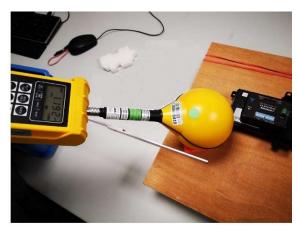


**Photograph 14**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, H-Field, 5% charging level



**Photograph 15**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, H-Field, 5% charging level





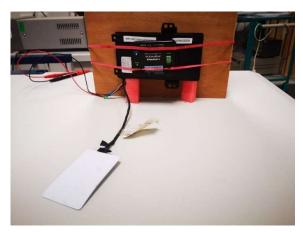
**Photograph 16**: Measurements in the shielded room, 6.2 cm distance between measurement probe and EUT, Position 4, H-Field, 5% charging level



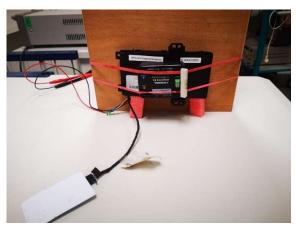
**Photograph 17**: Measurements in the shielded room, 6.2 cm distance between measurement probe and EUT, Position 4, H-Field, 5% charging level



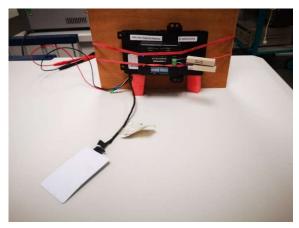
# 2. Test Setup 2 Photographs



Photograph 18: Measurements in the shielded room, test set-up 2 for 90% charging level

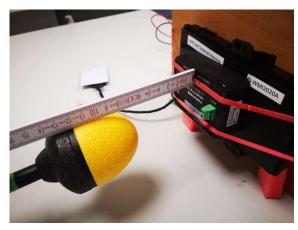


Photograph 19: Measurements in the shielded room, test set-up 2 for 50% charging level



Photograph 20 Measurements in the shielded room, test set-up 2 for 5% charging level

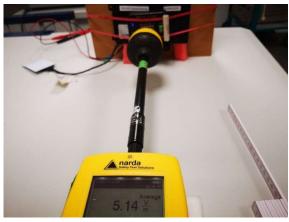




**Photograph 21**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, E-Field, 90% charging level

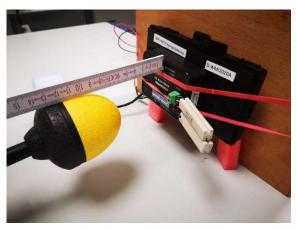


**Photograph 22**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, E-Field, 50% charging level



**Photograph 23**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, E-Field, 50% charging level

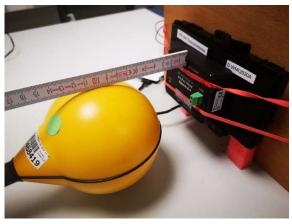




**Photograph 24**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, E-Field, 5% charging level



**Photograph 25**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, E-Field, 5% charging level



**Photograph 26**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, H-Field





**Photograph 27**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, H-Field, 90% charging level

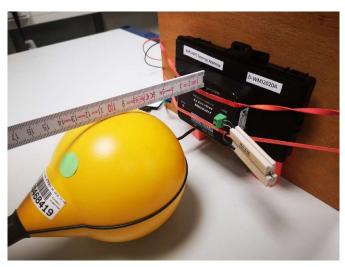


**Photograph 28**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, H-Field, 50% charging level

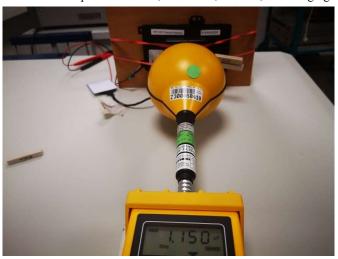


**Photograph 29**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, H-Field, 50% charging level





**Photograph 30**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, H-Field, 5% charging level



**Photograph 31**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, H-Field, 5% charging level



**Photograph 32**: Measurements in the shielded room, 6.2 cm distance between measurement probe and EUT, Position 4, H-Field, 5% charging level

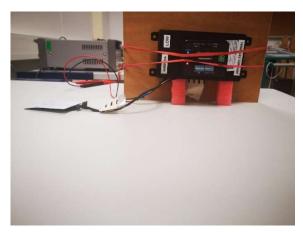




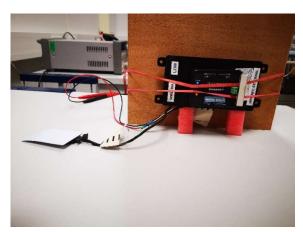
**Photograph 33**: Measurements in the shielded room, 6.2 cm distance between measurement probe and EUT, Position 4, H-Field, 5% charging level



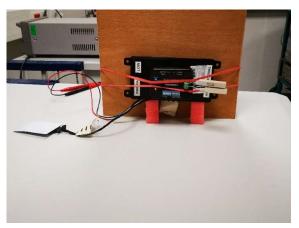
# 3. Test Setup 3 Photographs



Photograph 34: Measurements in the shielded room, test set-up for 90% charging level

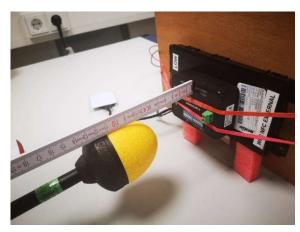


Photograph 35: Measurements in the shielded room, test set-up for 50% charging level



Photograph 36: Measurements in the shielded room, test set-up for 5% charging level

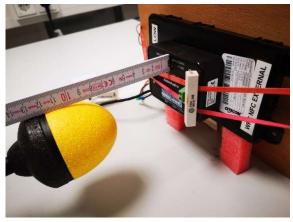




**Photograph 37**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, E-Field, 90% charging level



**Photograph 38**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, E-Field, 90% charging level

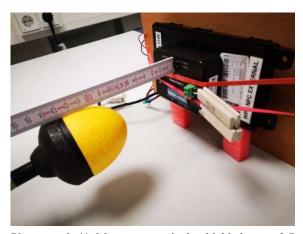


**Photograph 39:** Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, E-Field, 50% charging level





**Photograph 40**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, E-Field, 50% charging level

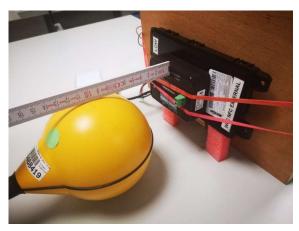


**Photograph 41**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, E-Field, 5% charging level



**Photograph 42**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, E-Field, 5% charging level

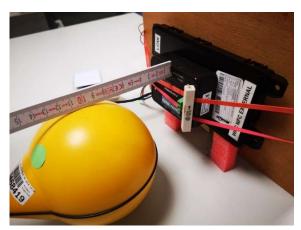




**Photograph 43**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, H-Field



**Photograph 44**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, H-Field, 90% charging level



**Photograph 45**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, H-Field, 50% charging level





**Photograph 46**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, H-Field, 50% charging level



**Photograph 47**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, H-Field, 5% charging level

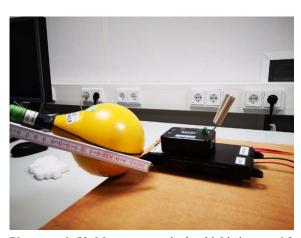


**Photograph 48**: Measurements in the shielded room, 9.7 cm distance between measurement probe and EUT, Position 5, H-Field, 5% charging level





**Photograph 49**: Measurements in the shielded room, 6.2 cm distance between measurement probe and EUT, Position 4, H-Field, 5% charging level



**Photograph 50**: Measurements in the shielded room, 6.2 cm distance between measurement probe and EUT, Position 4, H-Field, 5% charging level