

#### Annex 4: Setup photographs to TEST REPORT

No.: 16-1-0141801T07b-C1, 16-1-0141801T07a-C1, 16-1-0141801T07c-C1

#### According to: **FCC Regulations**

Part 22, Part 24 Part 15.109, Class B

#### **IC-Regulations**

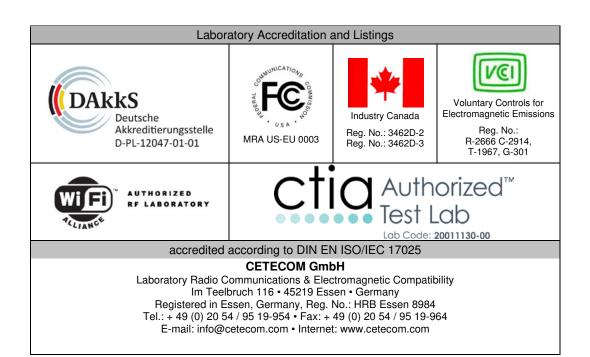
RSS-132 Issue 3, RSS-133 Issue 6, ICE-003, Issue 6, RSS-Gen Issue 4

for

#### Daimler Trucks North America

#### **ECU CTPBASEDTNA**

FCC-ID: 2AKC8CTP054631 IC: 22221-CTP054631 HVIN: CTPBASEDTNA PMN: CTPBASEDTNA FVIN: 16.095.2





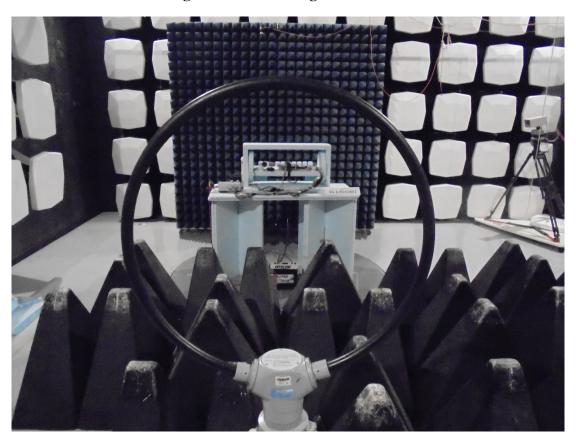
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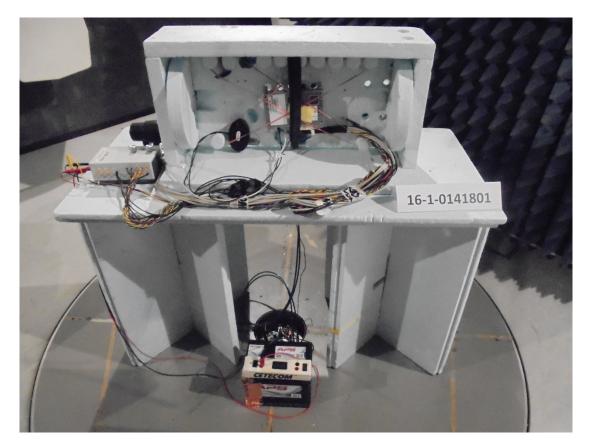


## 1. Radiated RF-measurement set-up

#### 1.1. Measurements of magnetic fields in range 9kHz to 30 MHz



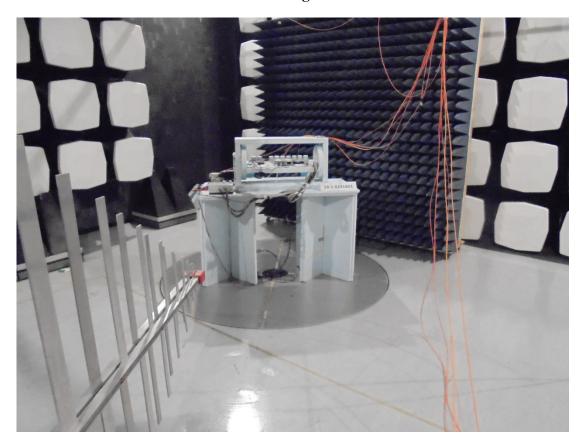
Photograph 1: overall view



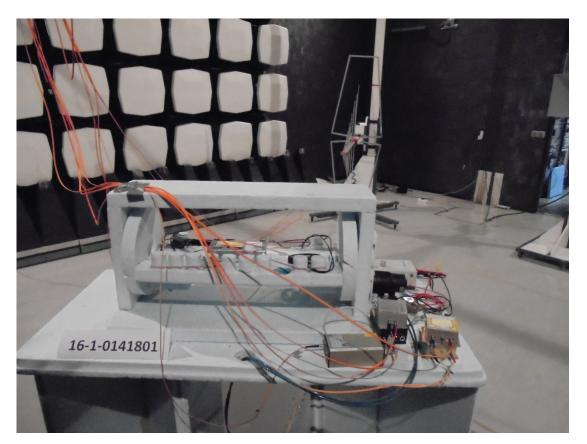
Photograph 2: close view



## 1.2. Measurements of electric fields in range 30 MHz to 1GHz



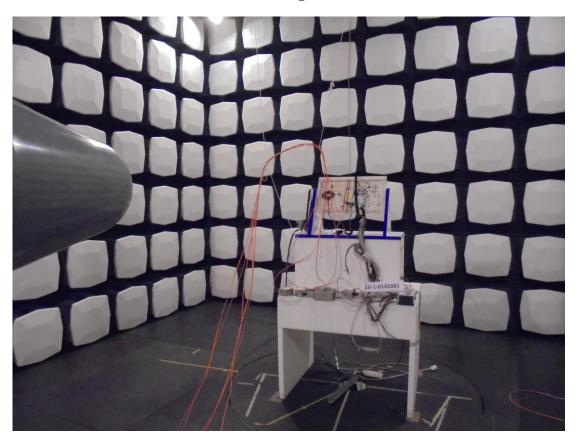
Photograph 3: overall view



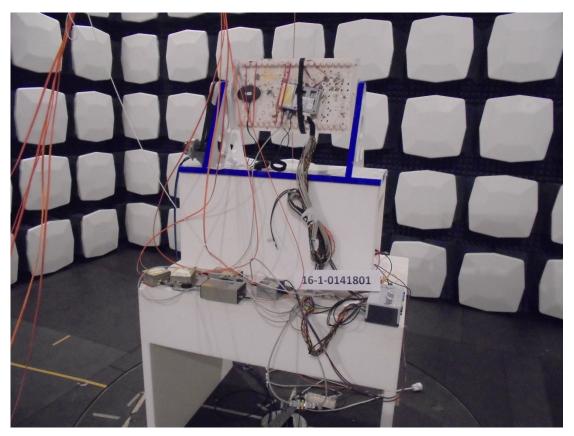
Photograph 4: close view



## 1.3. Measurements of electric fields in range $1\mbox{GHz}$ to $18\mbox{GHz}$



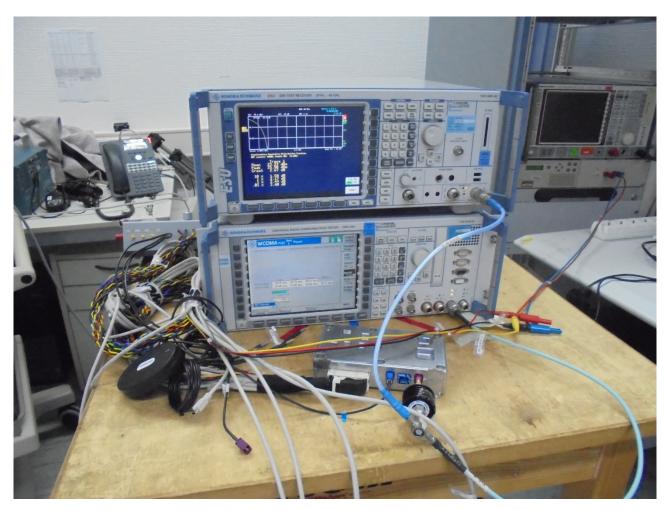
**Photograph 5: Overall view** 



Photograph 6: close view



# 2. Conducted RF-measurements set-up



Photograph 7: Set-up for power measurements (Cellular power and CCDF)