

Annex 4: Test Setup Photographs to  
**TEST REPORT**  
 No.: 2-20842790-15-12a

According to:  
**FCC Regulations**  
 Part 15.107  
 Part 15.109







**IC-Regulations**  
 ICES-003, Issue 6

for

Datalogic ADC S.r.l.

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Laboratory Accreditation and Listings			
 Deutsche Akkreditierungsstelle D-PL-12047-01-01	 FEDERAL COMMUNICATIONS COMMISSION USA MRA US-EU 0003	 Industry Canada Reg. No.: 3462D-2 Reg. No.: 3462D-3	 Voluntary Controls for Electromagnetic Emissions Reg. No.: R-2666 C-2914, T-1967, G-301
 <b>WiFi</b> ALLIANCE AUTHORIZED RF LABORATORY	 <b>ctia</b> Authorized Test Lab Lab Code: 20011130-00		
accredited according to DIN EN ISO/IEC 17025			
<p align="center"> <b>CETECOM GmbH</b>            Laboratory Radio Communications &amp; 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         </p>			

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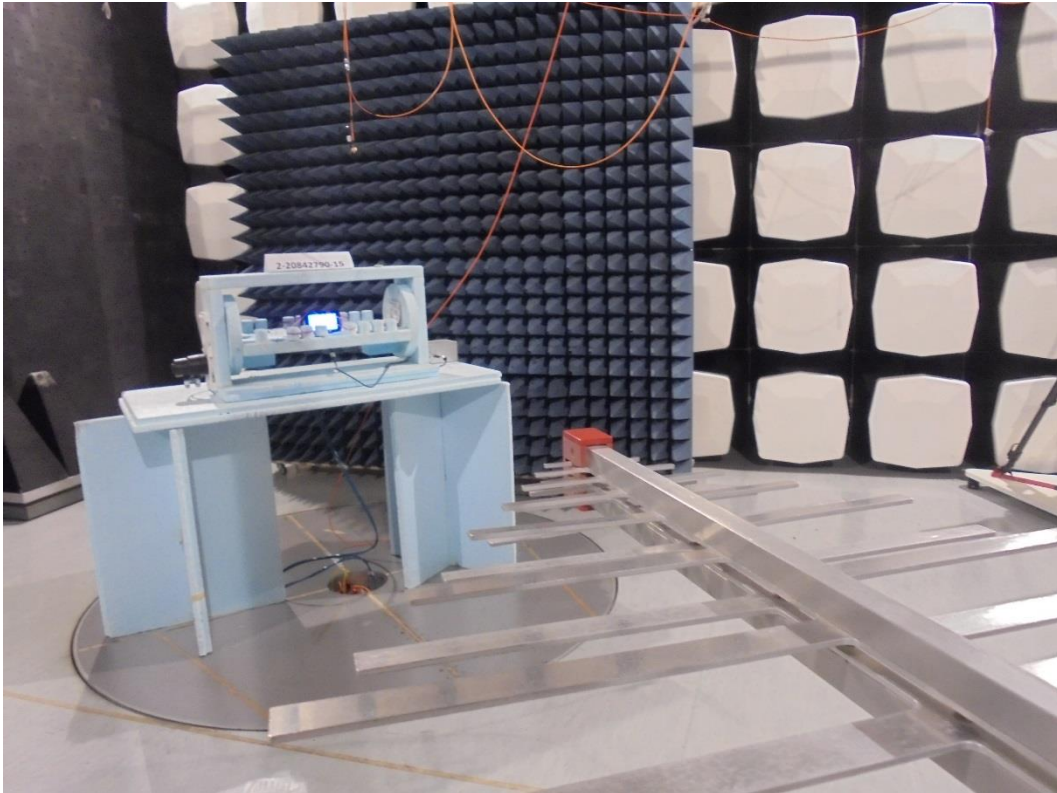
## 1. Test set-up photographs

### 1.1. Photographs of measurement set-up AC-Power Line Conducted Emissions

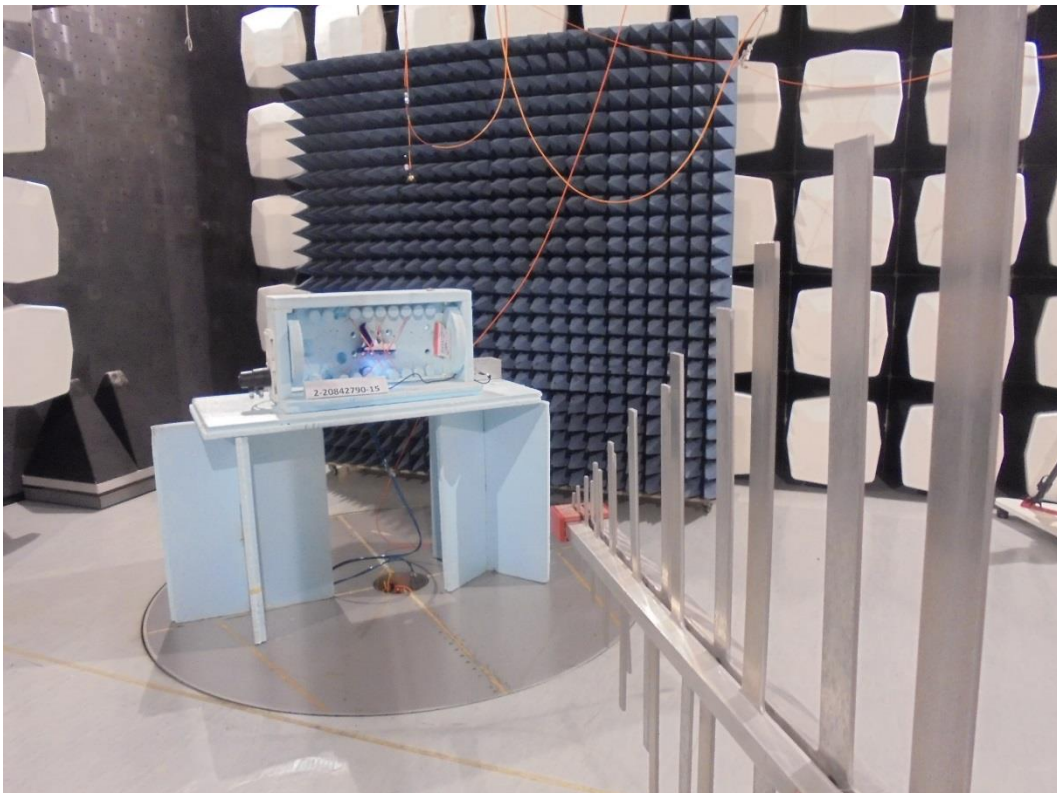


**Photograph 1:** AC-Power Line Conducted Emissions set-up (overview\_front side)

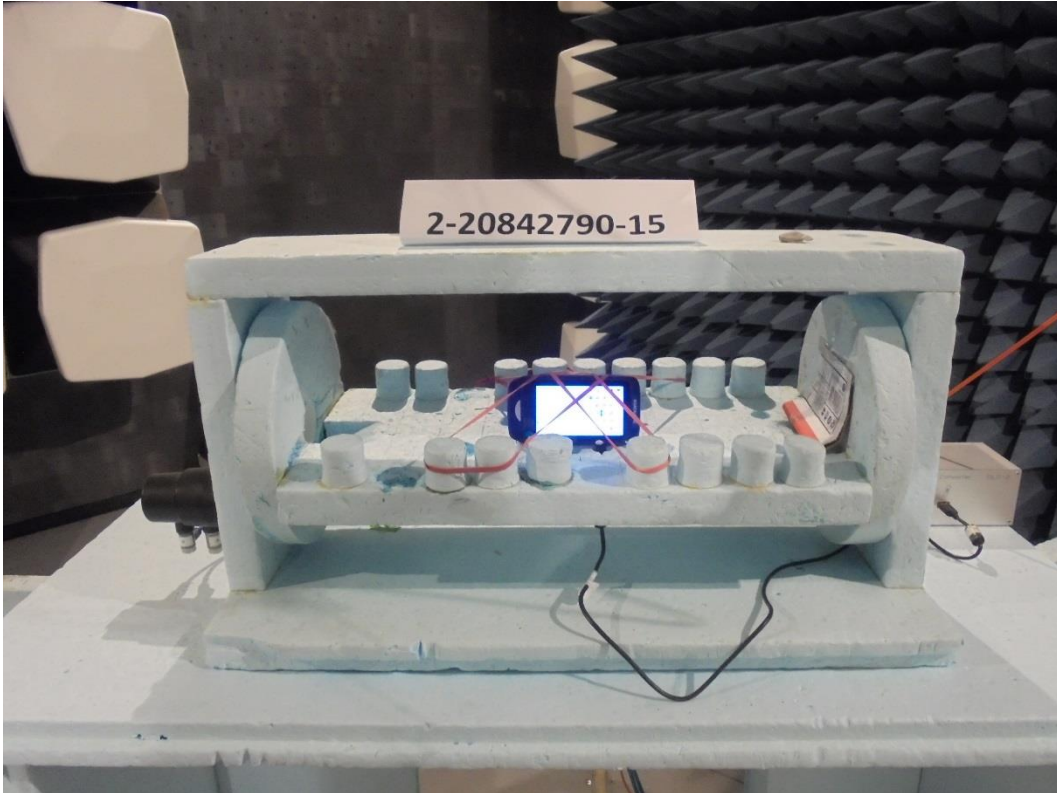
## 1.2. Photographs of measurement set-up 30 MHz to 1 GHz



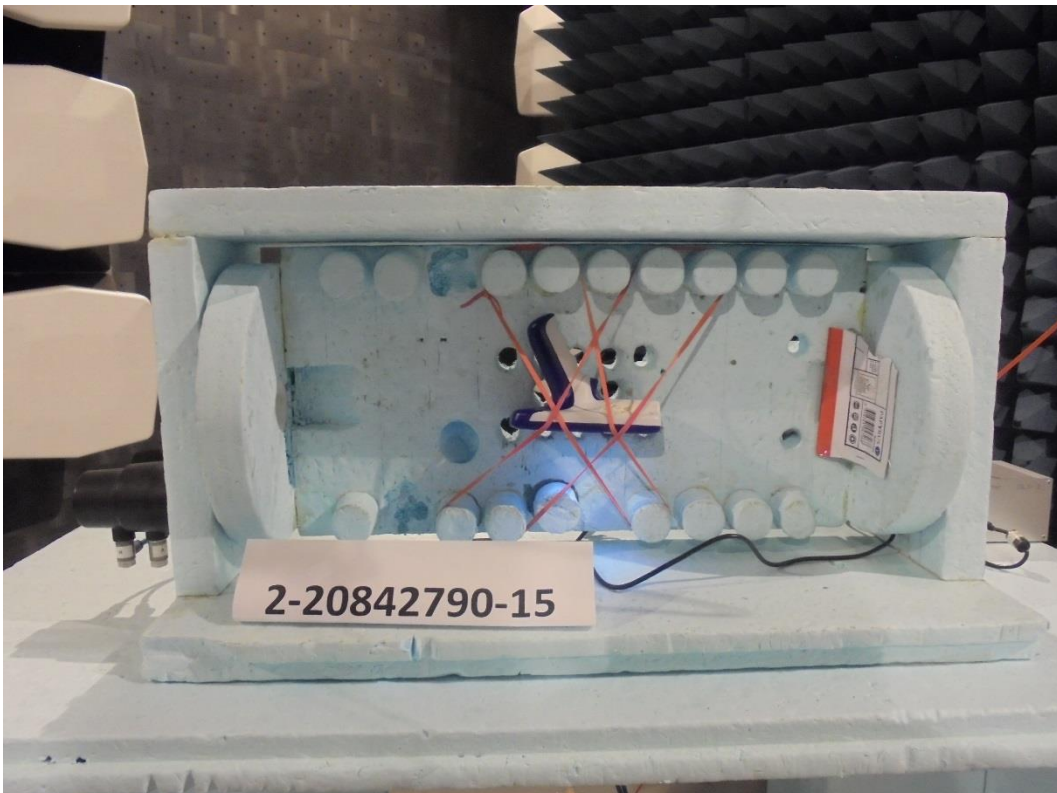
**Photograph 2:** Radiated measurement set-up (overview\_front side)\_EUT 0°



**Photograph 3:** Radiated measurement set-up (overview\_front side)\_EUT 90°

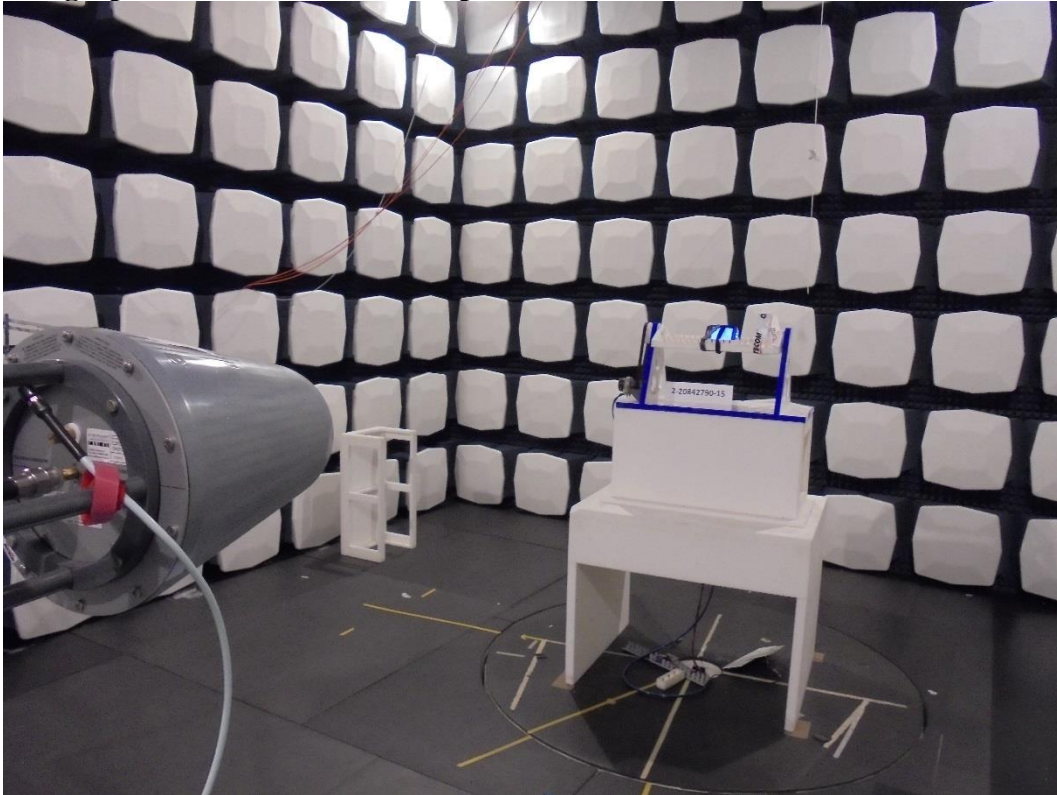


**Photograph 4:** Radiated measurement set-up (close up view\_front side)\_EUT 0°

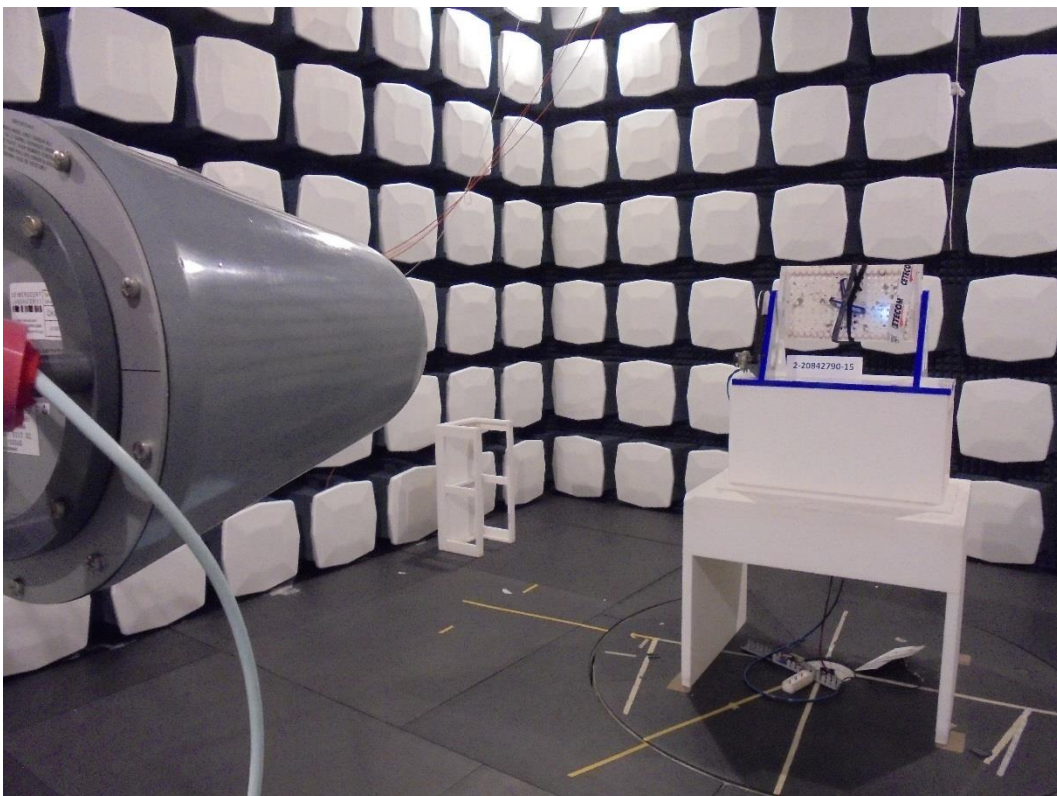


**Photograph 5:** Radiated measurement set-up (close up view\_front side)\_EUT 90°

### 1.3. Photographs of measurement set-up above 1 GHz



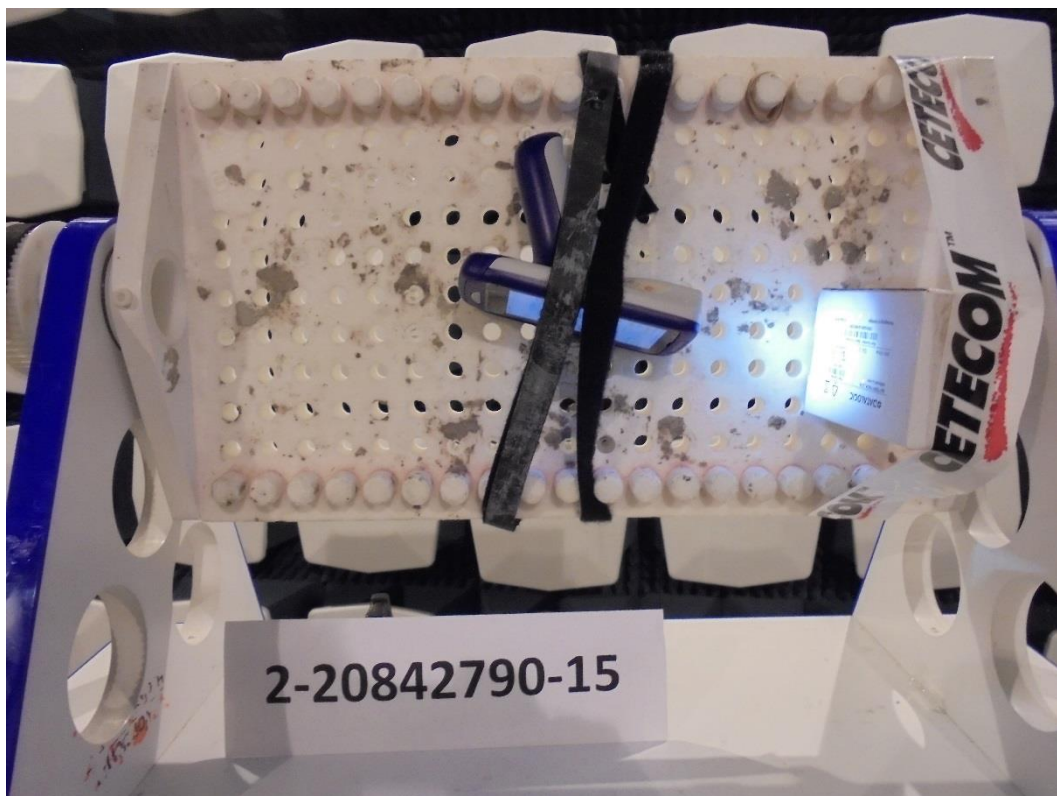
**Photograph 6:** Radiated measurement set-up (overview\_front side)\_EUT 0°



**Photograph 7:** Radiated measurement set-up (overview\_front side)\_EUT 90°



**Photograph 8:** Radiated measurement set-up (close up view\_front side)\_EUT 0°



**Photograph 9:** Radiated measurement set-up (close up view\_front side)\_EUT 90°