







Annex 4: Test setup photographs to  
**TEST REPORT**  
 No.: 16-1-0001901T15a,  
 16-1-0001901T16a,  
 16-1-001901T17a

According to:  
**FCC Regulations**  
 Part 22, Part 24

for  
 peiker acoustic GmbH

Telematic Device  
 ATM-02-ROW-R1

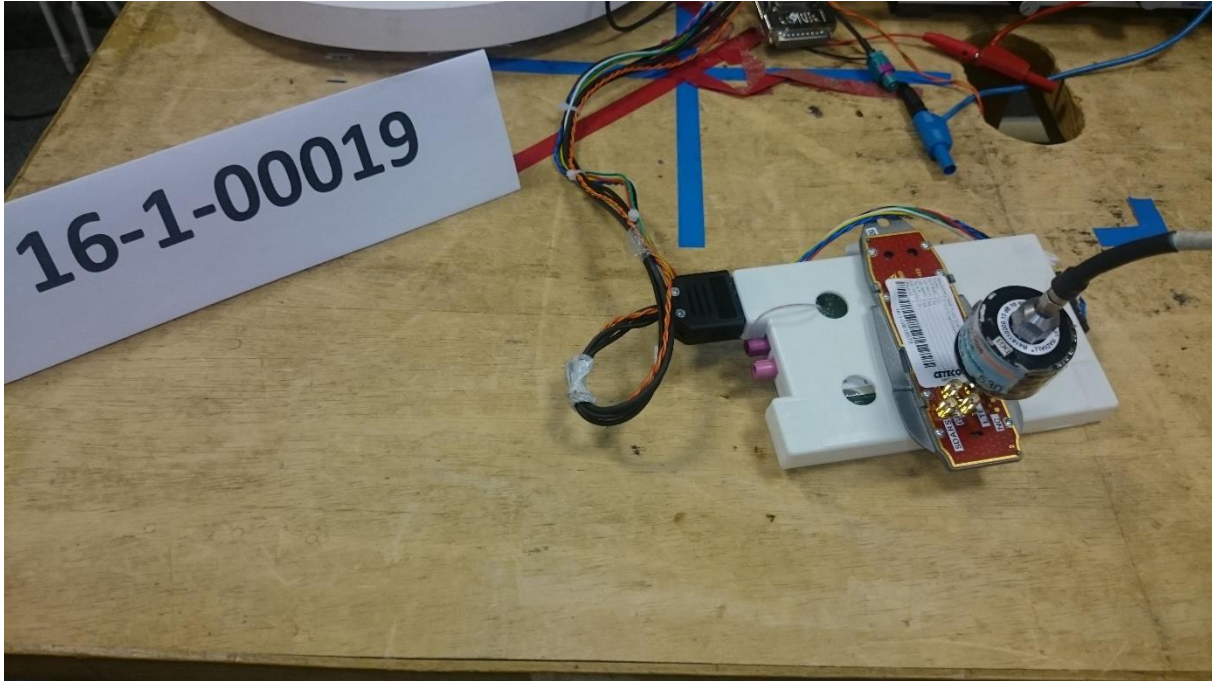
FCC: QWY-ATM2-R-13

Laboratory Accreditation and Listings			
 <p>Deutsche            Akkreditierungsstelle            D-PL-12047-01-01</p> <p>Accredited EMC-Test Laboratory</p>	 <p>MRA US-EU 0003</p>	 <p>Reg. No.: 3462D-2            Reg. No.: 3462D-3</p>	 <p>Voluntary Controls for            Electromagnetic Emissions</p> <p>Reg. No.:            R-2666 C-2914,            T-1967, G-301</p>
 <p>AUTHORIZED            RF LABORATORY</p>	 <p>Authorized            Test Lab</p> <p>Lab Code: 20011130-00</p>		
accredited according to DIN EN ISO/IEC 17025			
<p><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>			

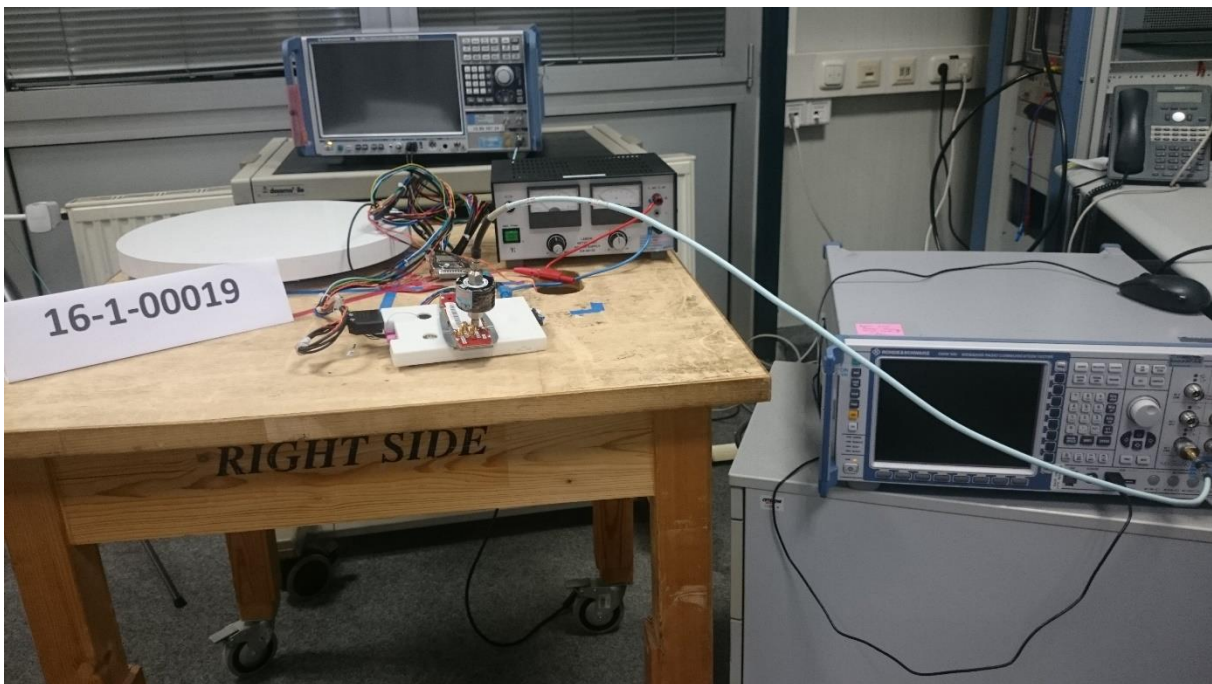
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## 1. Conducted Measurements

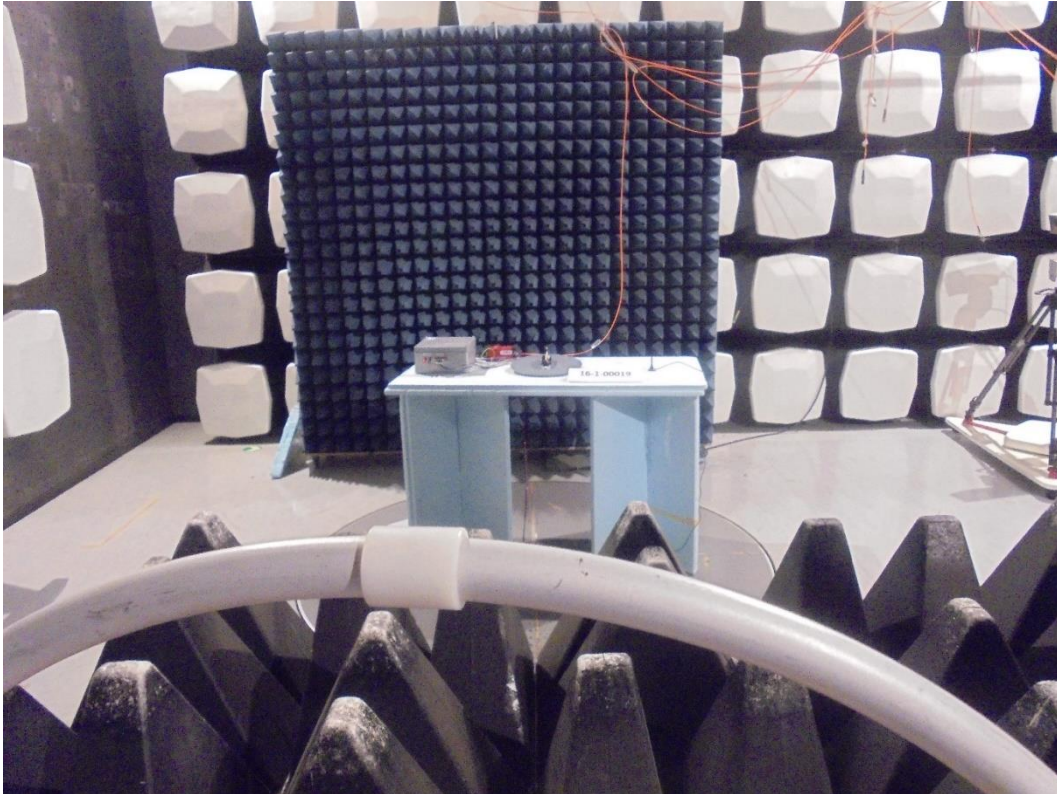


EUT A2

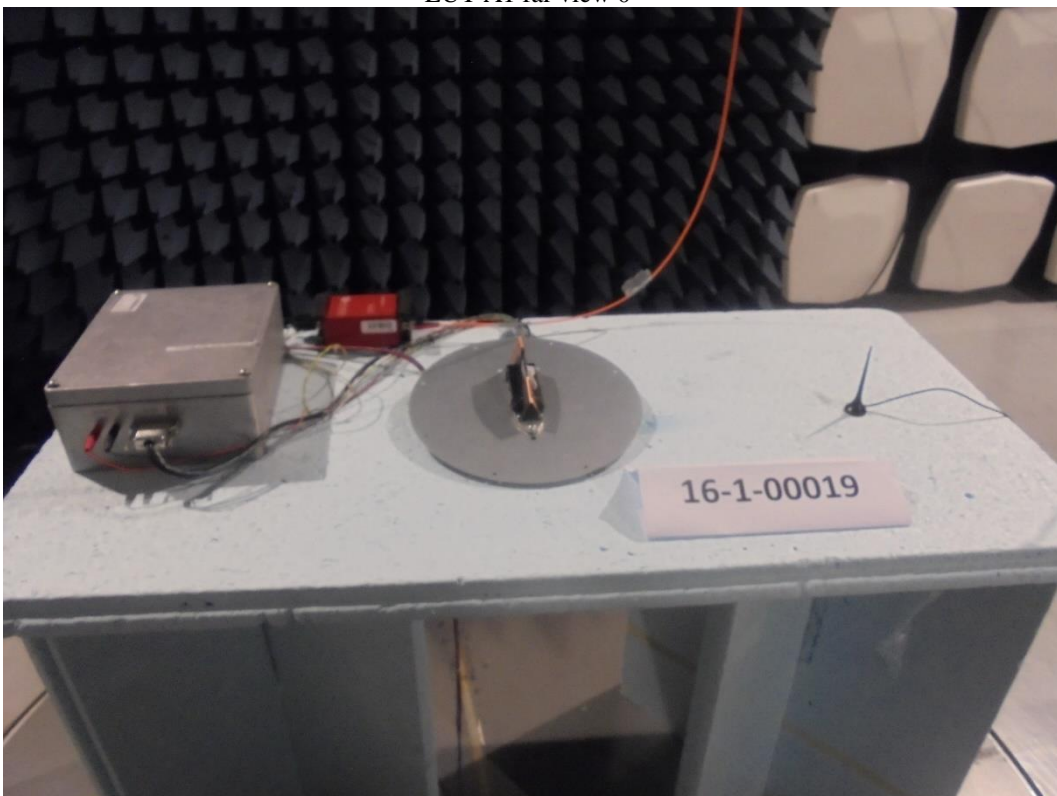


EUT A2

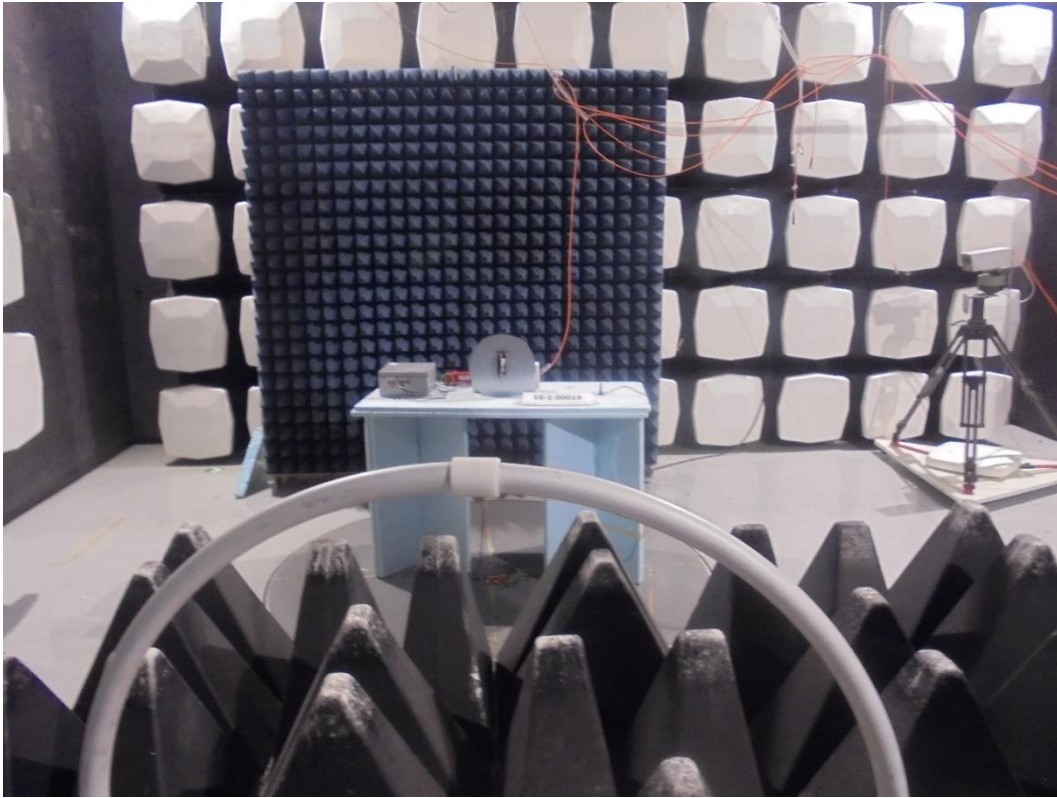
## 2. Radiated Measurements below 30MHz



EUT A1 far view 0°

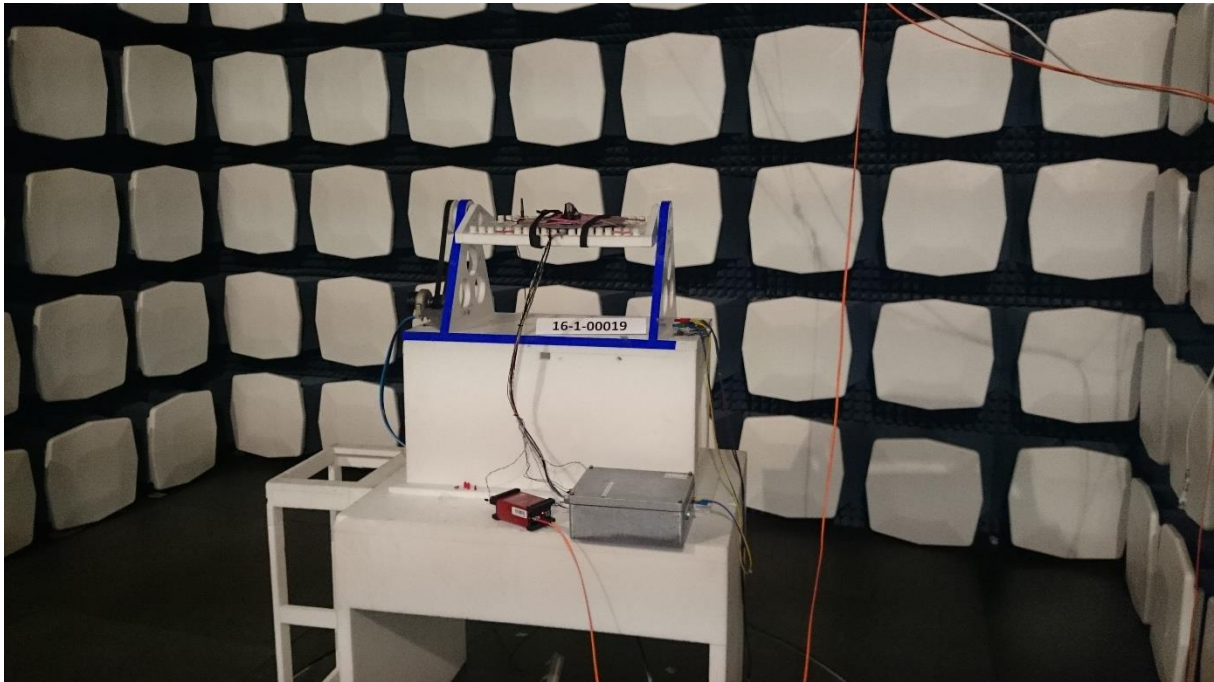


EUT A1 close view 0°



EUT A1 far view 90°

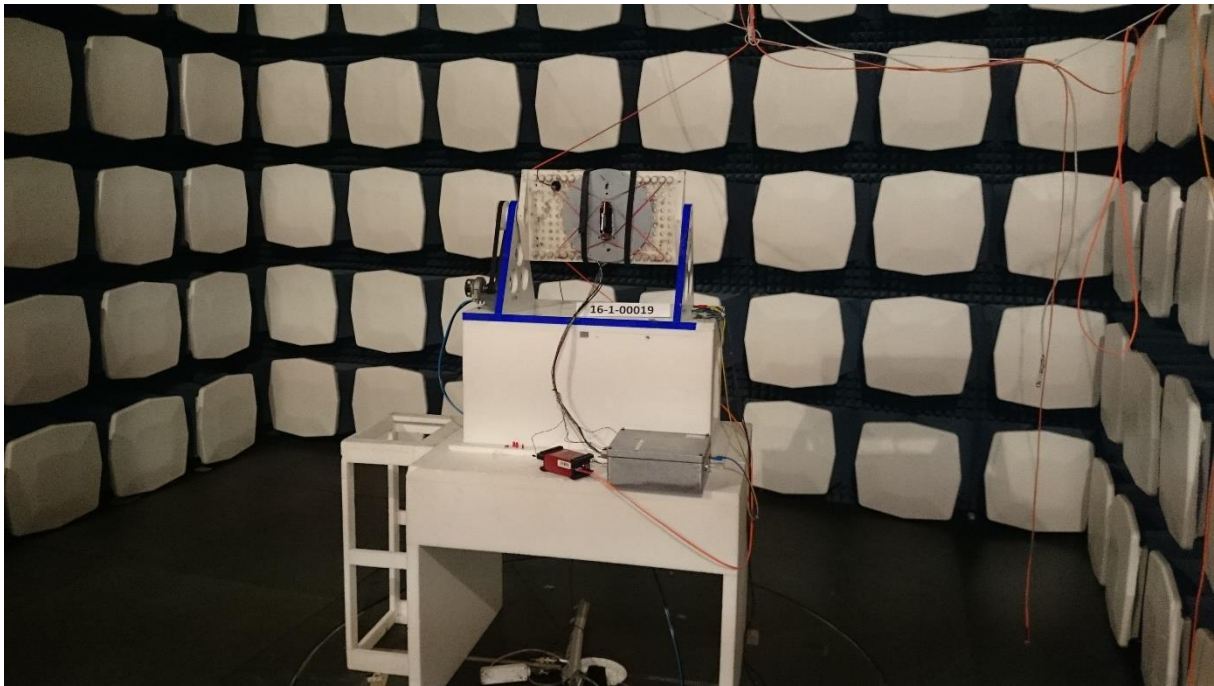
### 3. Radiated Measurements above 30MHz



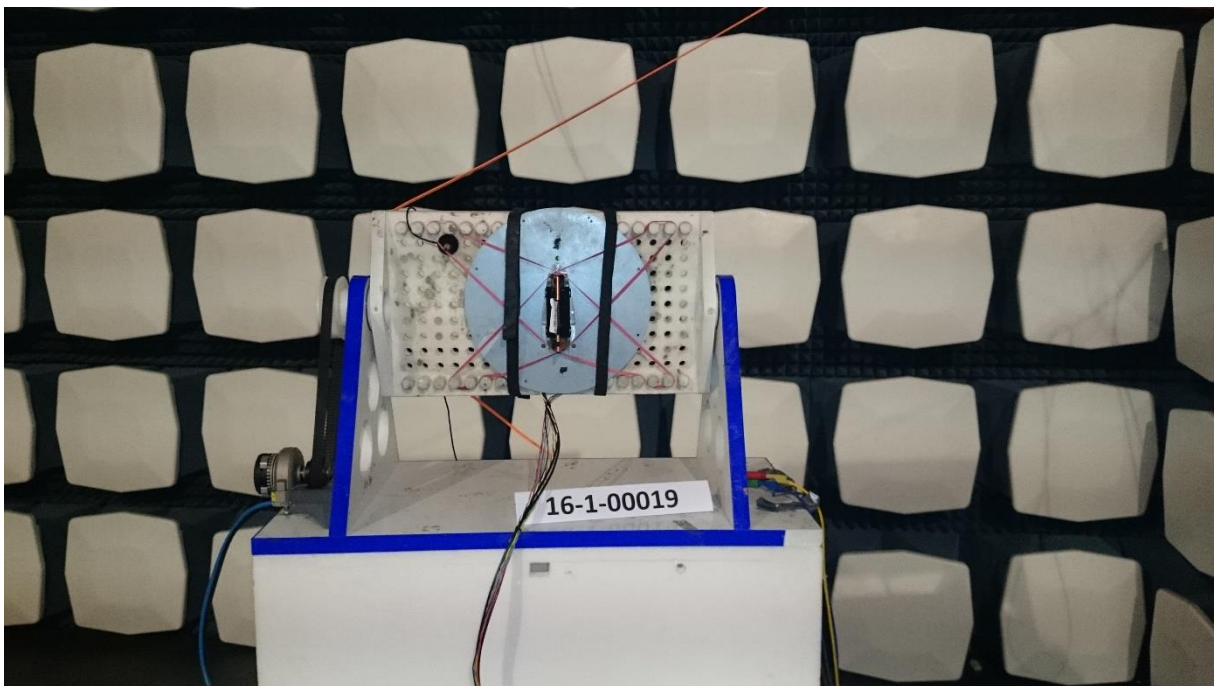
EUT A1 far view 0°



EUT A1 close view 0°



EUT A1 far view 90°



EUT A1 close view 90°