

Annex 4: Set-up photographs of EUT to TEST REPORTS No.: 15-1-0017001T01a, T04a, T04aa, T05a and T06a

According to:
FCC Regulations
Part 15B, Class B, Part 15.209, Part 15.247
Part 22/24/27

IC-Regulations
RSS-Gen, Issue 4, RSS-247, Issue 1
RSS-132, RSS-133, RSS-139, RSS-130

for

Peiker acoustic GmbH & Co. KG

ATM-01 T2-US-4GW

FCC-ID: QWY-ATM-T-622
IC: 6588A-ATMT622
PMN: ATM trunk version
HVIN: ATM-01 T2-US-4GW

Laboratory Accreditation and Listings			
 Deutsche Akkreditierungsstelle D-PL-12047-01-01	 FEDERAL COMMUNICATIONS COMMISSION USA • NO. 0003 MRA US-EU 0003	 Industry Canada Reg. No.: 3462D-1 Reg. No.: 3462D-2 Reg. No.: 3462D-3	 Voluntary Controls for Electromagnetic Emissions Reg. No.: R-2666 C-2914, T-1967, G-301
 AUTHORIZED RF LABORATORY	 Authorized™ Test Lab Lab Code: 20011130-00		
accredited according to DIN EN ISO/IEC 17025			
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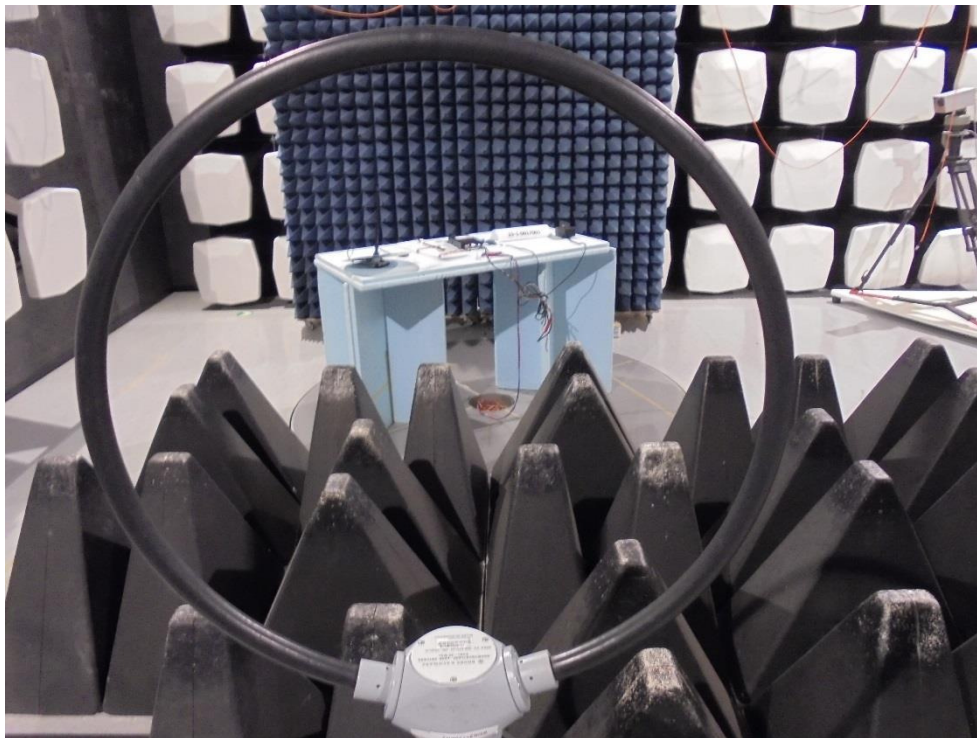
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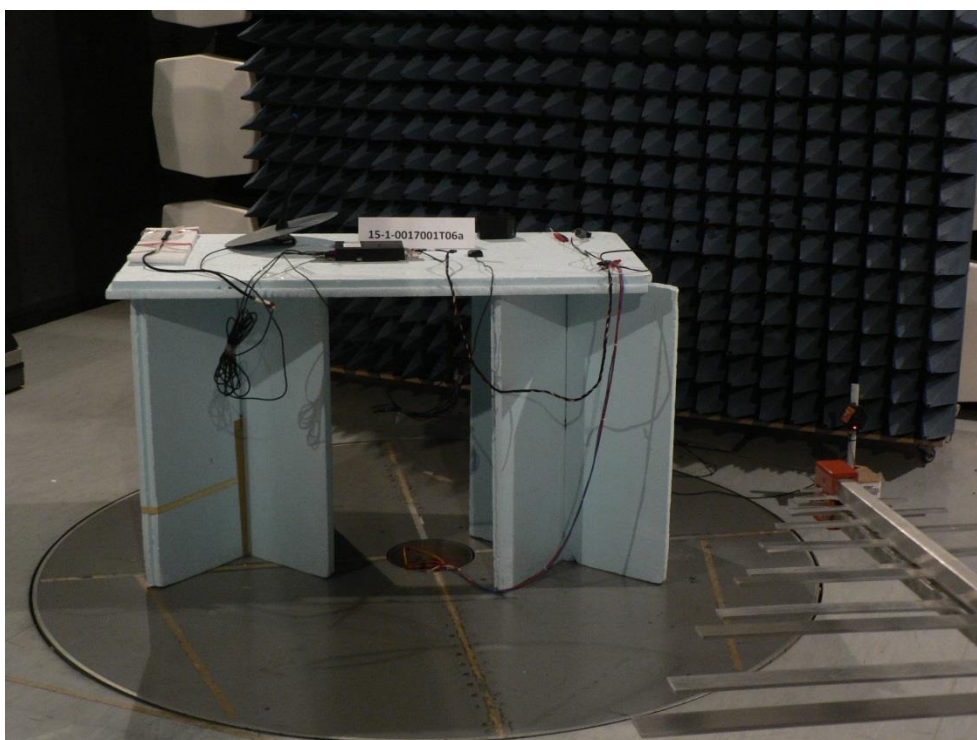
1.2. Conducted measurements6

1. Set-up photographs of measurements

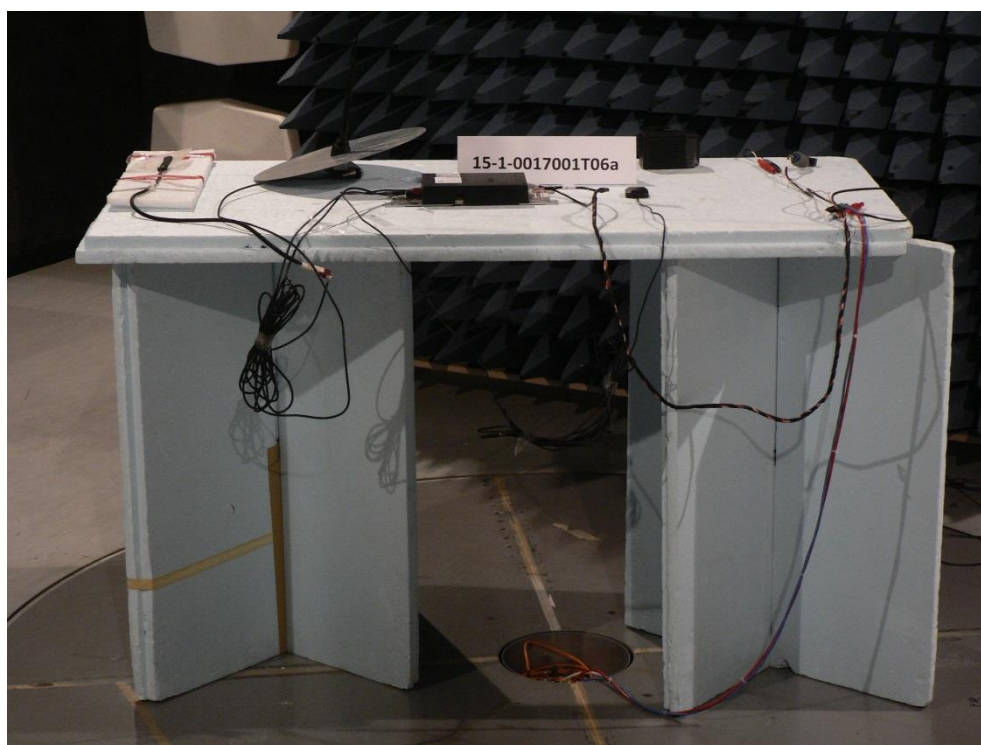
1.1. Radiated measurements



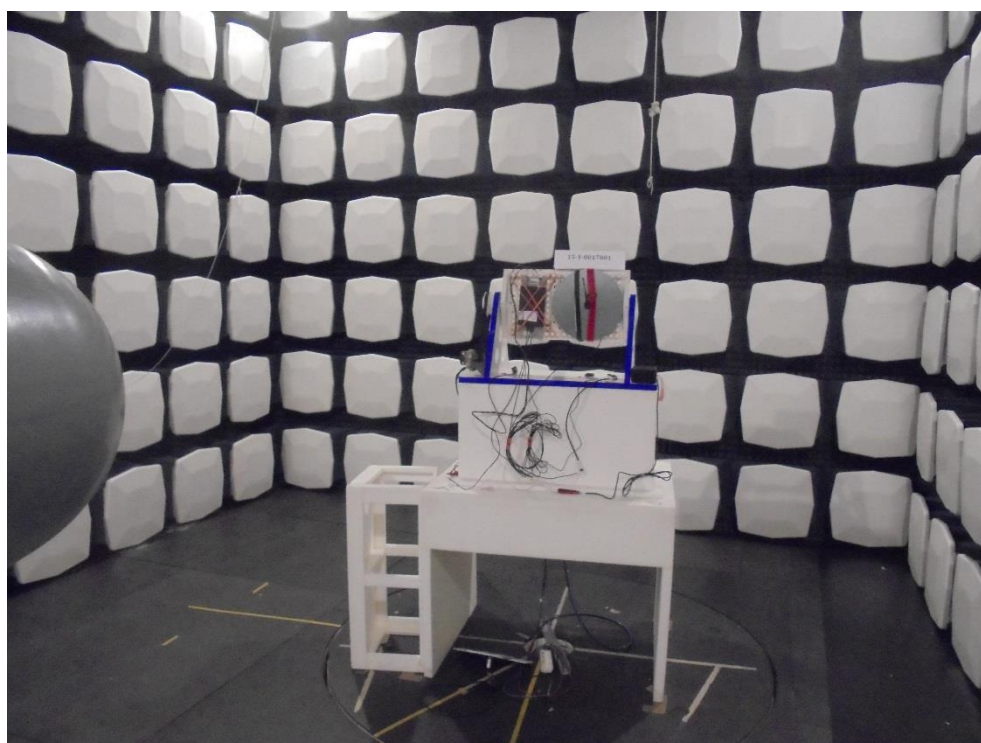
Photograph 1: Radiated measurements in semi-anechoic room (magnetic field measurements)



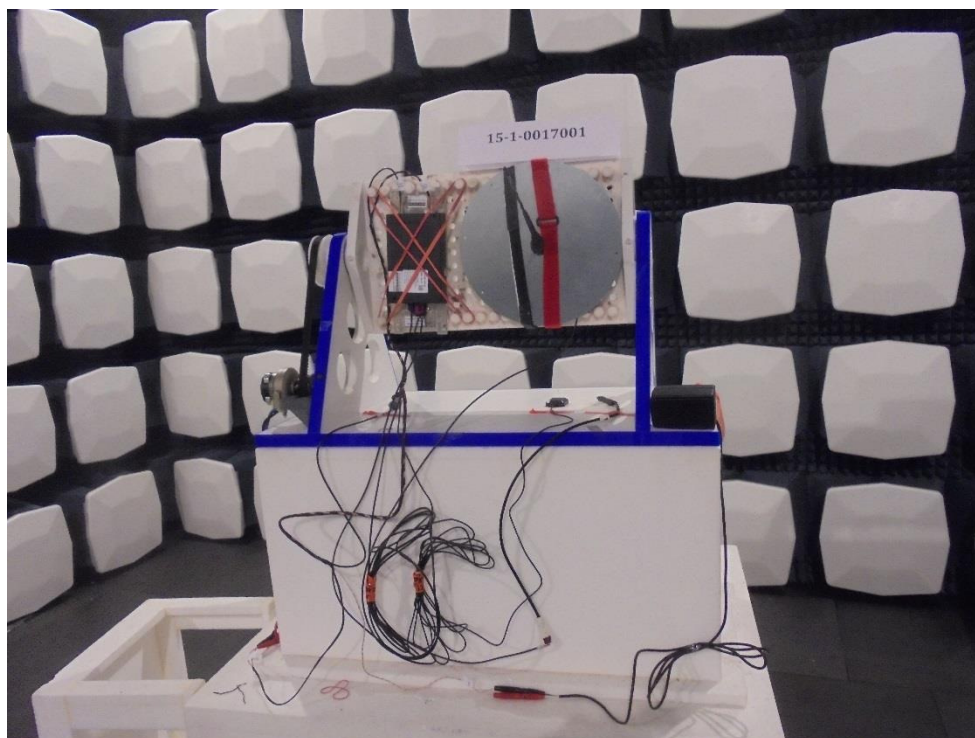
Photograph 2: Radiated measurements in semi-anechoic room (overview)



Photograph 3: Radiated measurements in semi-anechoic room (close view)

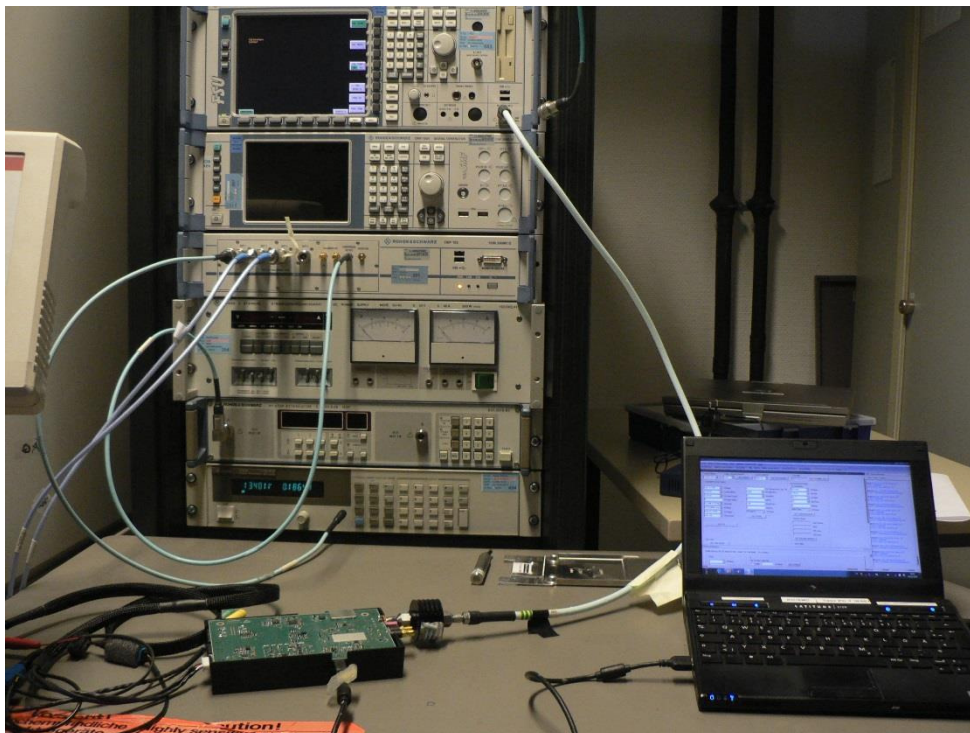


Photograph 4: Radiated measurements (overview) in fully anechoic room

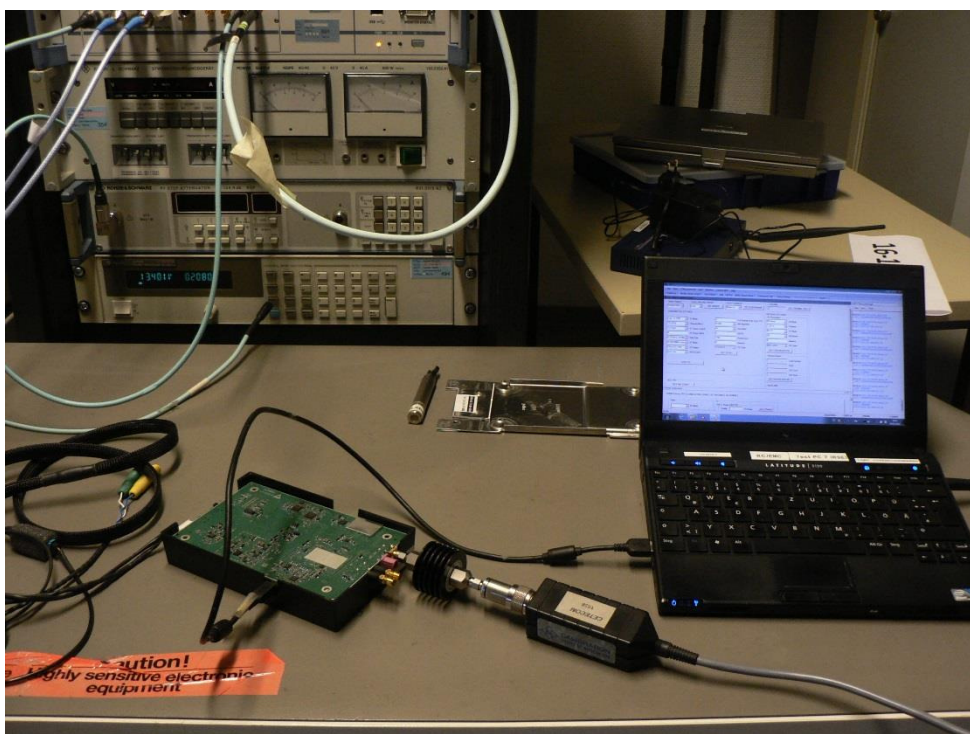


Photograph 5: Radiated measurements (close view)

1.2. Conducted measurements



Photograph 6: W-LAN spurious measurements according FCC Part15.247 and RSS-247



Photograph 7: W-LAN power measurements according FCC Part15.247 and RSS-247