

## Annex 4: Test setup photographs 22-1-0043303T008a-A4

<b>Number of pages:</b>	7	<b>Date of Report:</b>	2024-Jul-04
<b>Testing company:</b>	<p>cetecom advanced GmbH Untertuerkheimer Str. 6-10 66117 Saarbruecken GERMANY</p>	<b>Applicant:</b>	Hans Turck GmbH & Co. KG
<b>Product:</b>	<b>Radar Sensor</b>		
<b>Model:</b>	<b>MR15-Q80-IOLCJ-H1141</b>		
<b>Testing has been carried out in accordance with:</b>	<p>FCC Regulations Title 47 CFR The 57-71 GHz Band Radar Service § 15.255 Operating within band 57 – 64 GHz 47 CFR 15.255(c)(2)(iii)) (A)</p>		

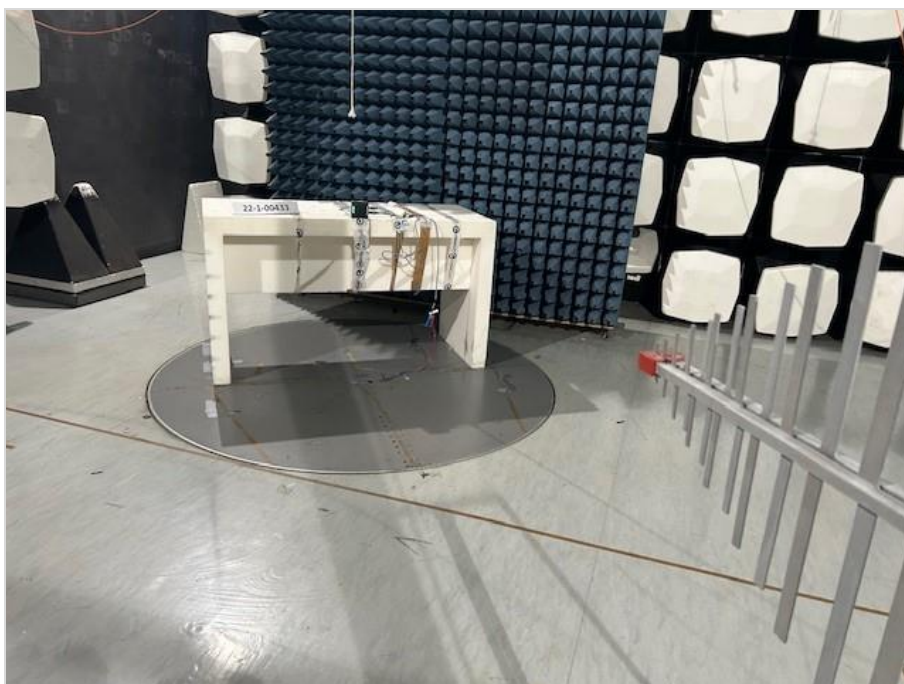
## Test setup photographs



Photograph 1: EUT front side in respect to measurement\_SAC\_EUT elevation 90°\_30M – 1GHz



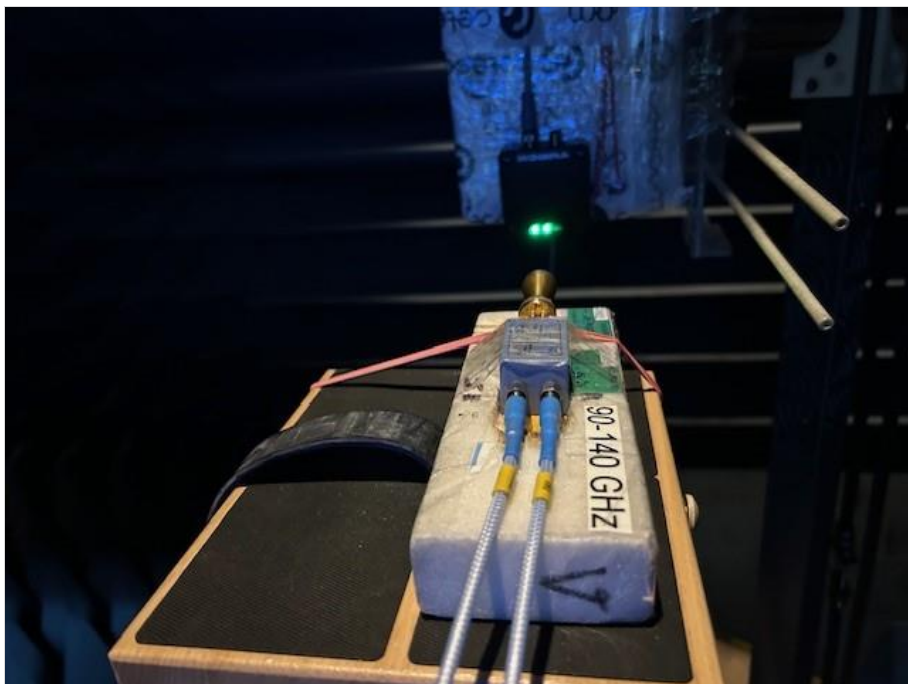
Photograph 2: EUT test setup in SAC\_EUT elevation 0°\_30M – 1GHz\_close view



**Photograph 3: EUT test setup in SAC\_EUT elevation 90°\_30M – 1GHz\_overview**



**Photograph 4: EUT front side in respect to measurement, FAC2\_EUT elevation 90°**



Photograph 5: EUT test setup in the fully anechoic chamber, overview\_EUT elevation 90°

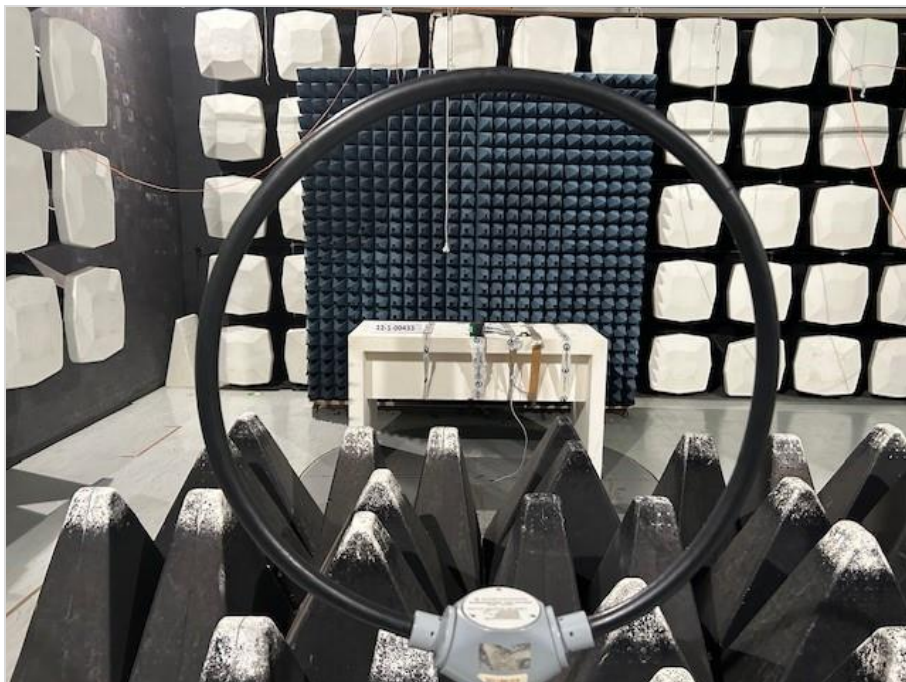


Photograph 6: EUT test setup in FAC2\_EUT elevation 90° in respect to measurement

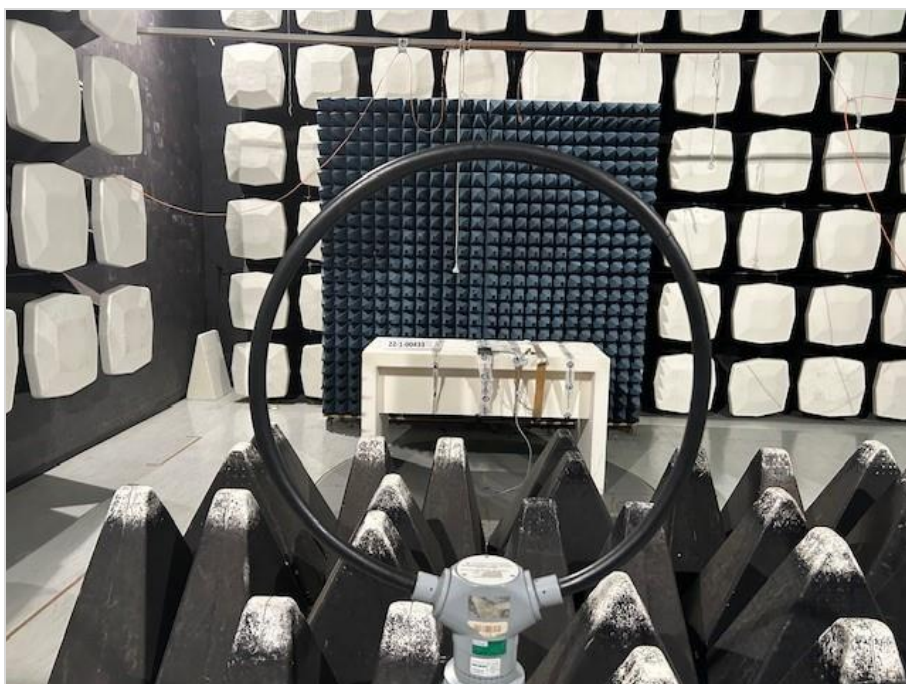




Photograph 7: EUT test setup in the FAC2\_EUT elevation 0°



Photograph 8: EUT front side view (EUT ele\_90°) in respect to measurement\_H-Field\_test setup



Photograph 9: EUT bottom view (EUT ele\_0°)side in respect to measurement\_H-Field\_test setup

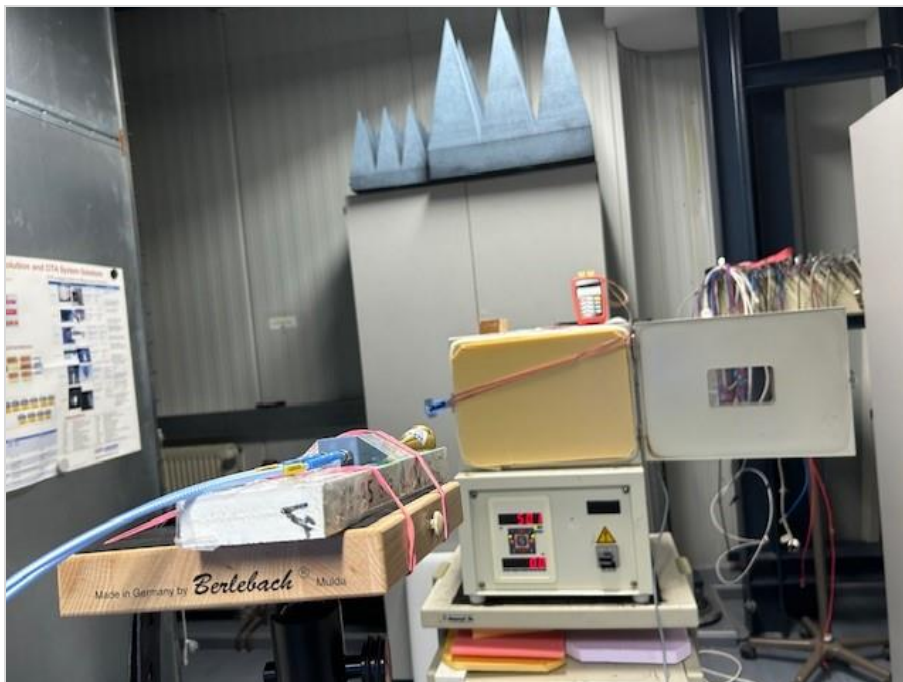


Photograph 10: EUT Test setup\_Conducted\_Emission





**Photograph 11: EUT Test setup Extreme condition**



**Photograph 12: EUT Test setup Extreme condition**

**End Of Annex 4**