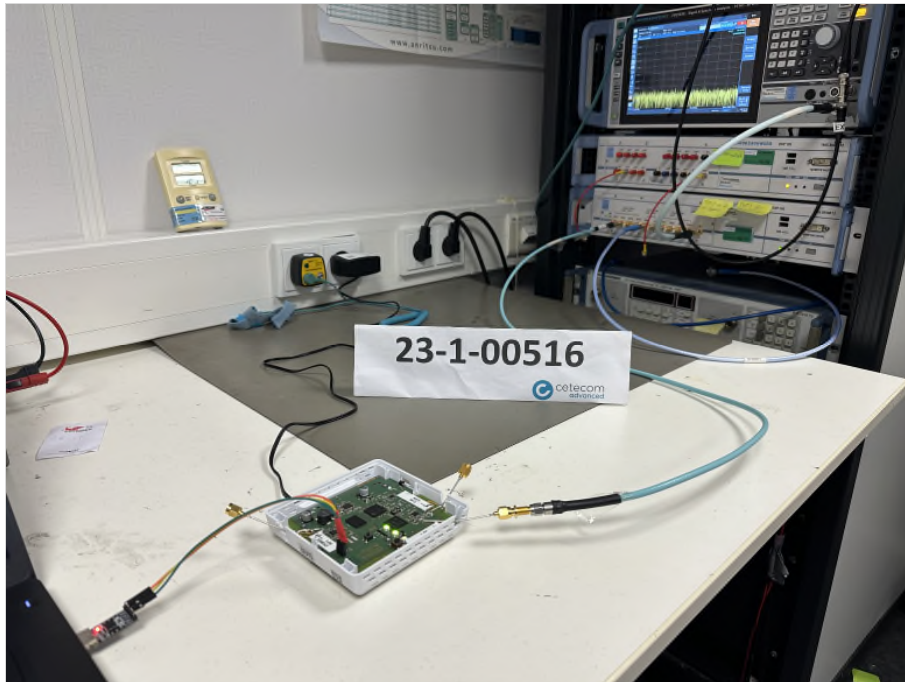


Annex 4:

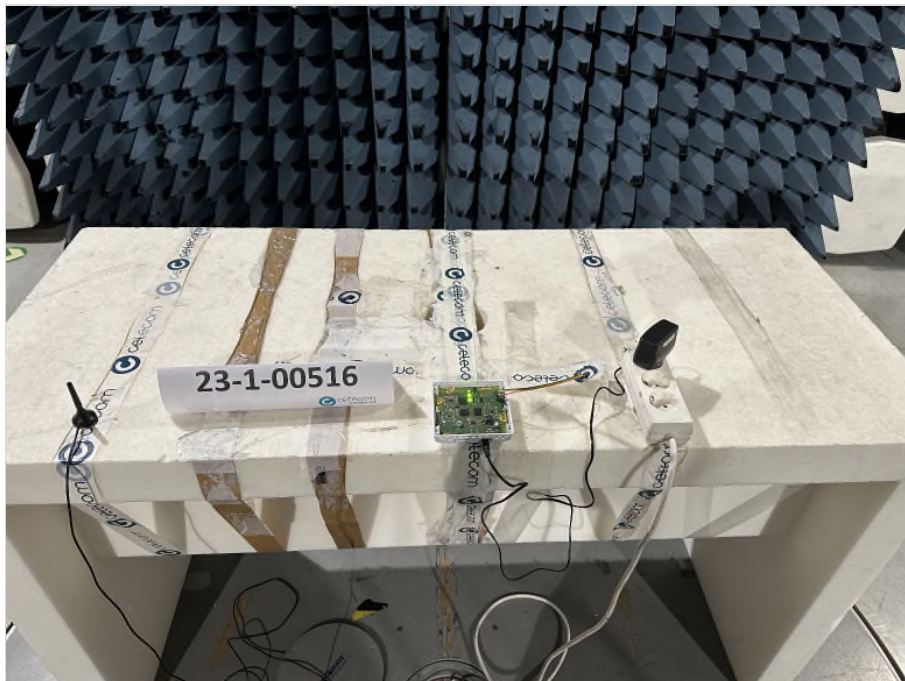
Test setup photographs 23-1-0051601T007a-A4-C02

Number of pages:	6	Date of Report:	2024-Sep-27
Testing company:	cetecom advanced GmbH Untertuerkheimer Str. 6-10 66117 Saarbruecken GERMANY	Applicant:	Viessmann Elektronik GmbH
Product: Model:	IoT Gateway Vitoconnect Opto 3		
FCC ID:	2AIZ9-OPTO3	IC: PMN: HVIN:	21680-OPTO3 VITOCONNECT OPTO3 OPTO3
Testing has been carried out in accordance with:	FCC Regulations Title 47 CFR, Chapter I, Subchapter A, Part 15 Subpart C Intentional Radiators § 15.247 Operation within the bands 902-928 MHz, 2400-2483.5 MHz, and 5725-5850 MHz ISED-Regulations Radio Standards Specification RSS-Gen, Issue 5 General Requirements for Compliance of Radio Apparatus RSS-247, Issue 3 Digital Transmission Systems (DTSs), Frequency Hopping Systems (FHSs) and Licence-Exempt Local Area Network (LE-LAN) Device		

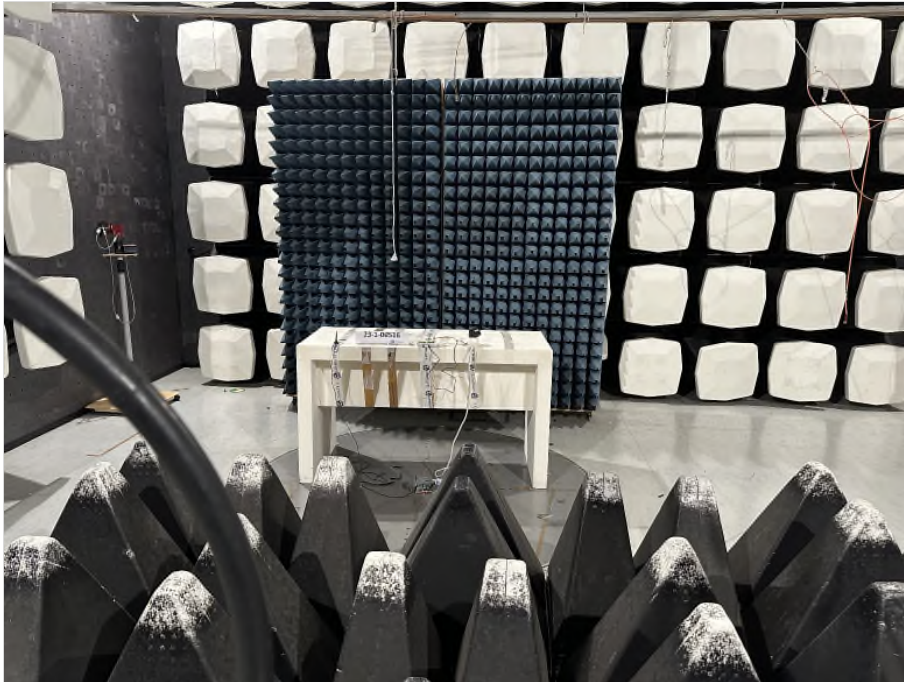
Test set up photographs (EUT/DUT)



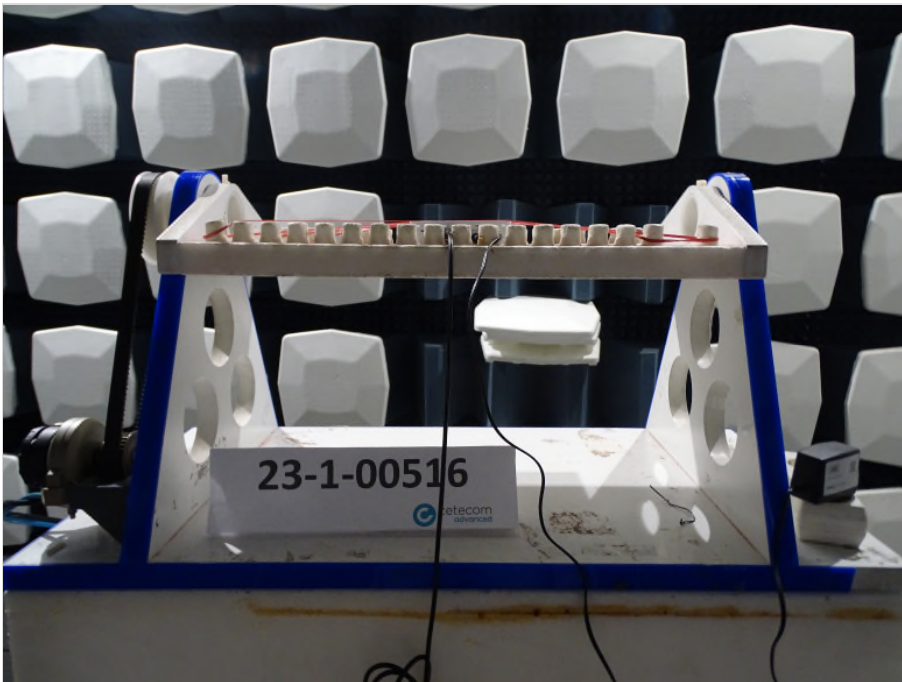
Photograph 1: EUT test setup in the RadioLab, overview



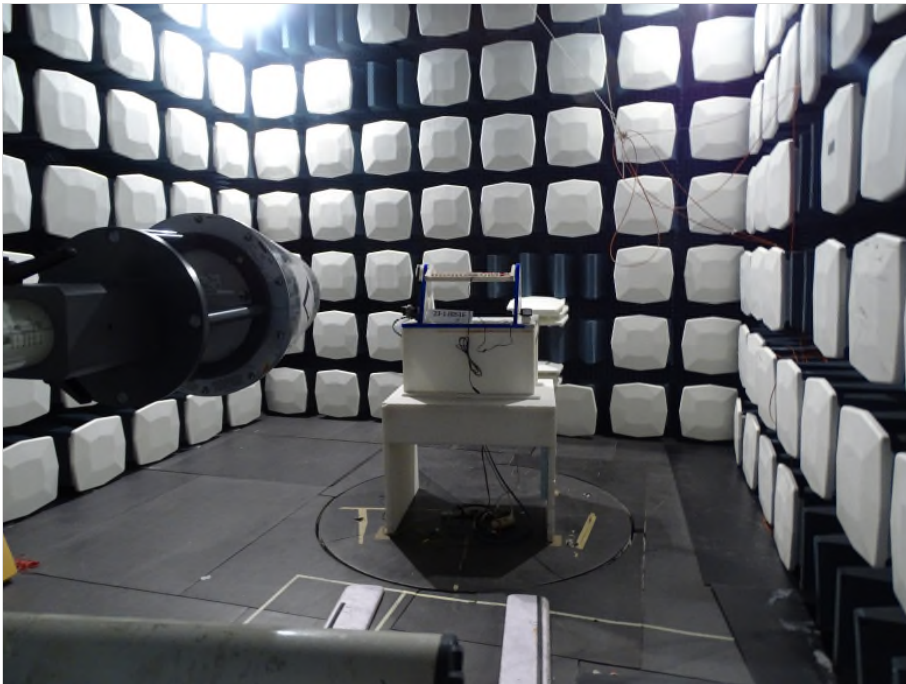
Photograph 2: EUT test setup in the semi anechoic chamber, close up view_EUT elevation 0°



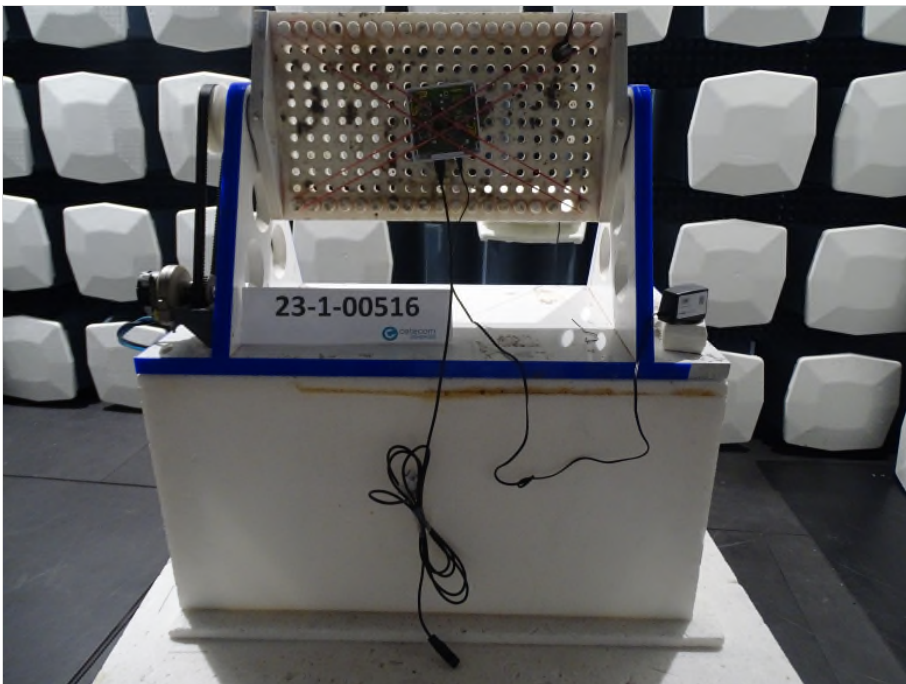
Photograph 3: EUT test setup in the semi anechoic chamber, overview_EUT elevation 0°



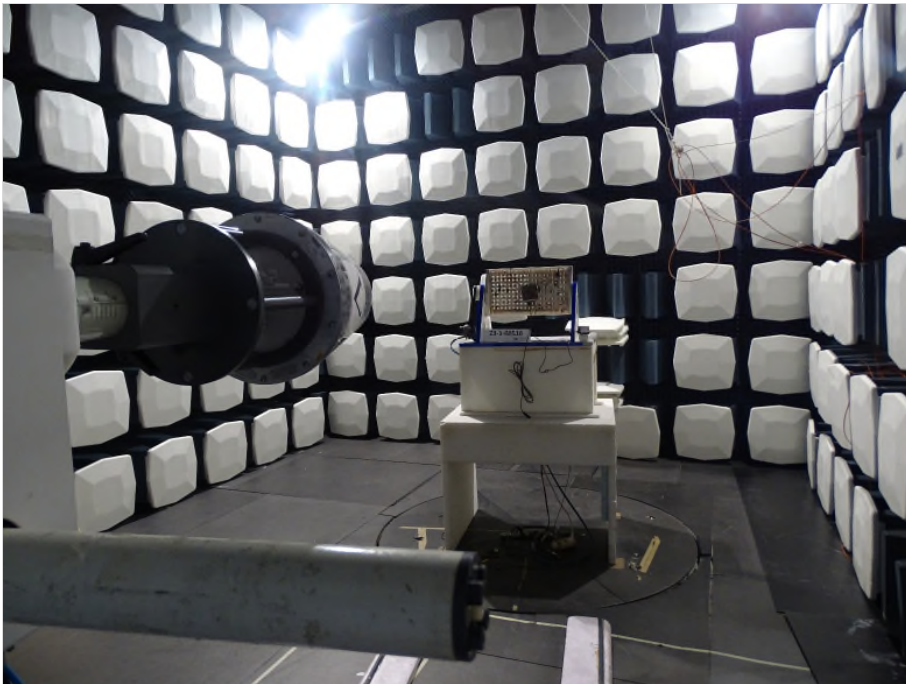
Photograph 4: EUT test setup in the fully anechoic chamber, close up view_EUT elevation 0°



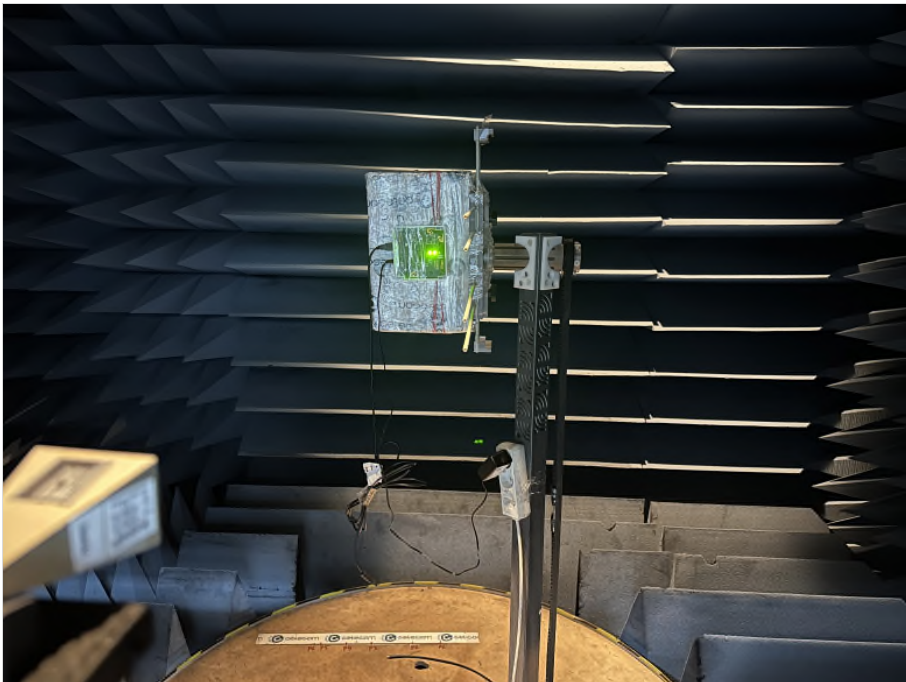
Photograph 5: EUT test setup in the fully anechoic chamber, overview_EUT elevation 0°



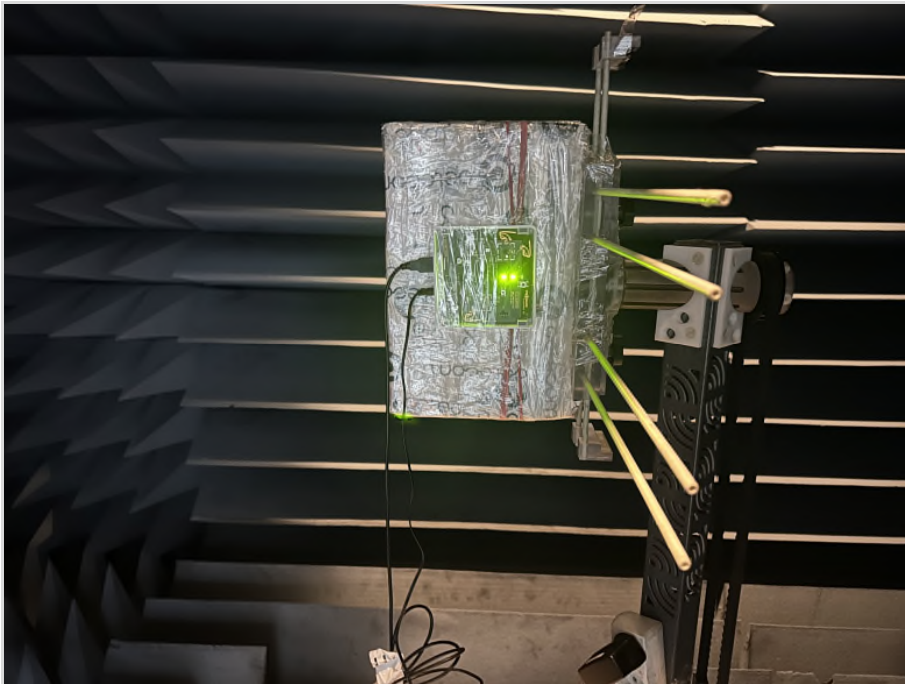
Photograph 6: EUT test setup in the fully anechoic chamber, close up view_EUT elevation 90°



Photograph 7: EUT test setup in the fully anechoic chamber, overview_EUT elevation 90°



Photograph 8: EUT test setup in the fully anechoic chamber 2, overview_EUT elevation 90°



Photograph 10: EUT test setup in the fully anechoic chamber 2, close up view_EUT elevation 90°

End Of Annex 4