

Annex 4: Test setup photographs

23-1-0017601T026_TR1-A103-R03

Number of pages:	13	Date of Report:	2024-Oct-11
Testing company:	cetecom advanced GmbH Untertuerkheimer Str. 6-10 66117 Saarbruecken GERMANY	Applicant:	VALEO Telematik und Akustik GmbH
Product:	Emergency call control unit		
Model:	MBECALL-NAR-01		
FCC ID:	QWY-MBECALL-NAR01	IC:	6588A-MBECALLNAR1
		PMN:	MBECALL-NAR-01
		HVIN:	MBECALL-NAR-01
		FVIN:	E120 R551
Testing has been carried out in accordance with:	FCC Regulations Title 47 CFR, Chapter I, Subchapter A Part 15, Subpart C Intentional Radiators § 15.209 Radiated emission limits; general requirements Title 47 CFR, Chapter I, Subchapter B Part 22, Subpart H Cellular Radiotelephone Service Part 24, Subpart E Paging and Radiotelephone Service ISED-Regulations Radio Standards Specification RSS-Gen, Issue 5 General Requirements for Compliance of Radio Apparatus RSS-132, Issue 4 Cellular Telephone Systems Operating in the Bands 824-849 MHz and 869-894 MHz RSS-133, Issue 7 Personal Communications Service Equipment Operating in the Bands 1850-1915 MHz and 1930-1995 MHz		

Test set up photographs (EUT/DUT)

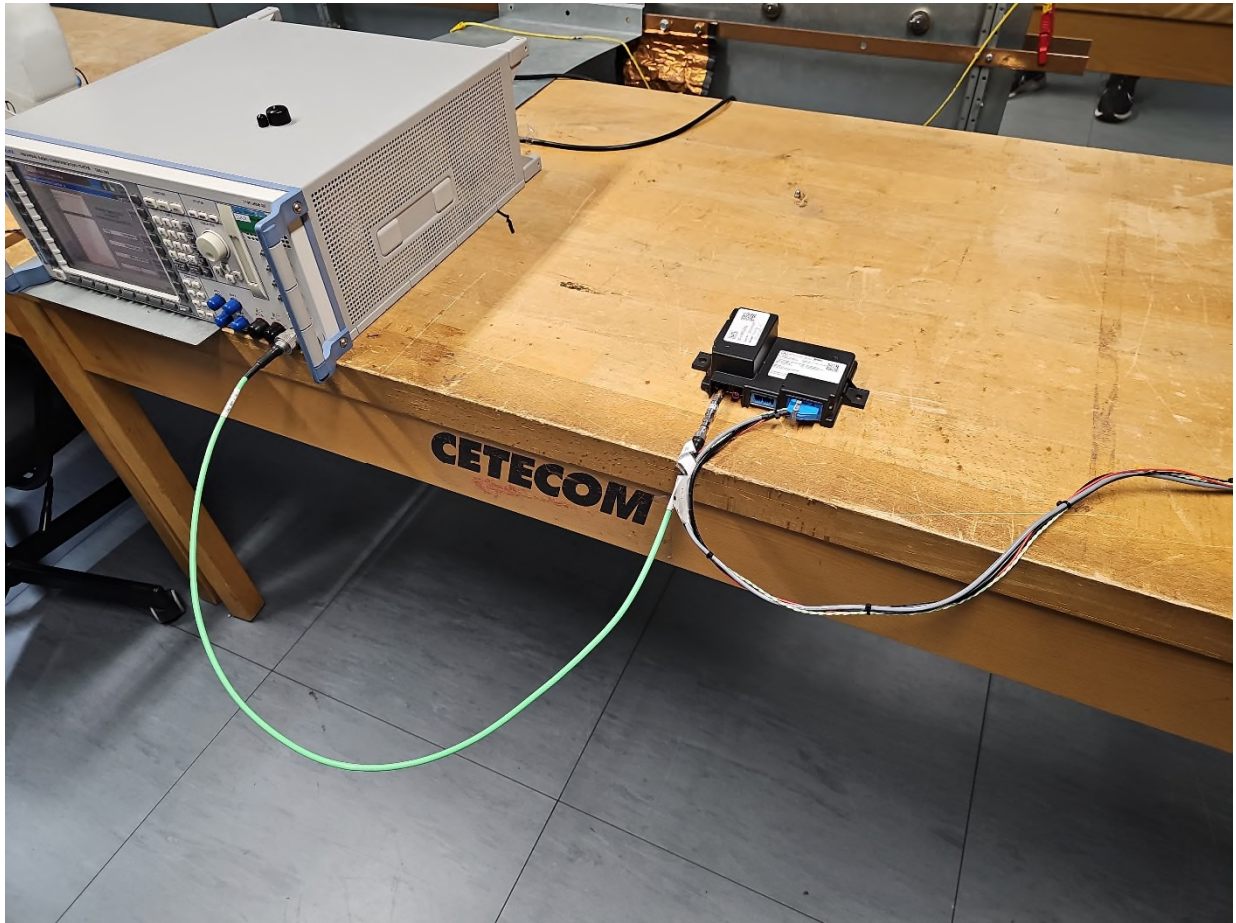


Fig. Mea.: 1 : Conducted Power Verification Image 1

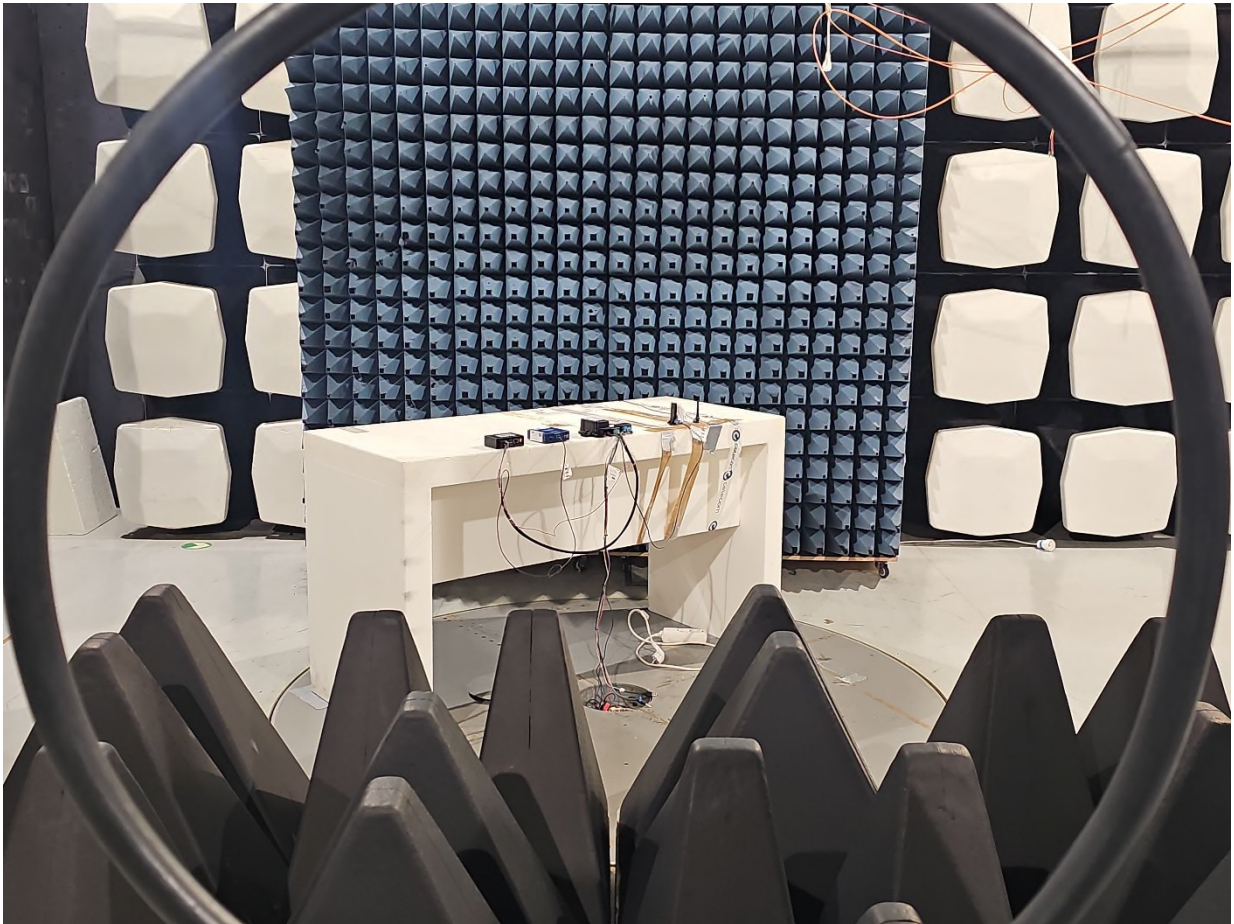


Fig. Mea.: 2 : Radiated RF Parameter external antenna Image 1

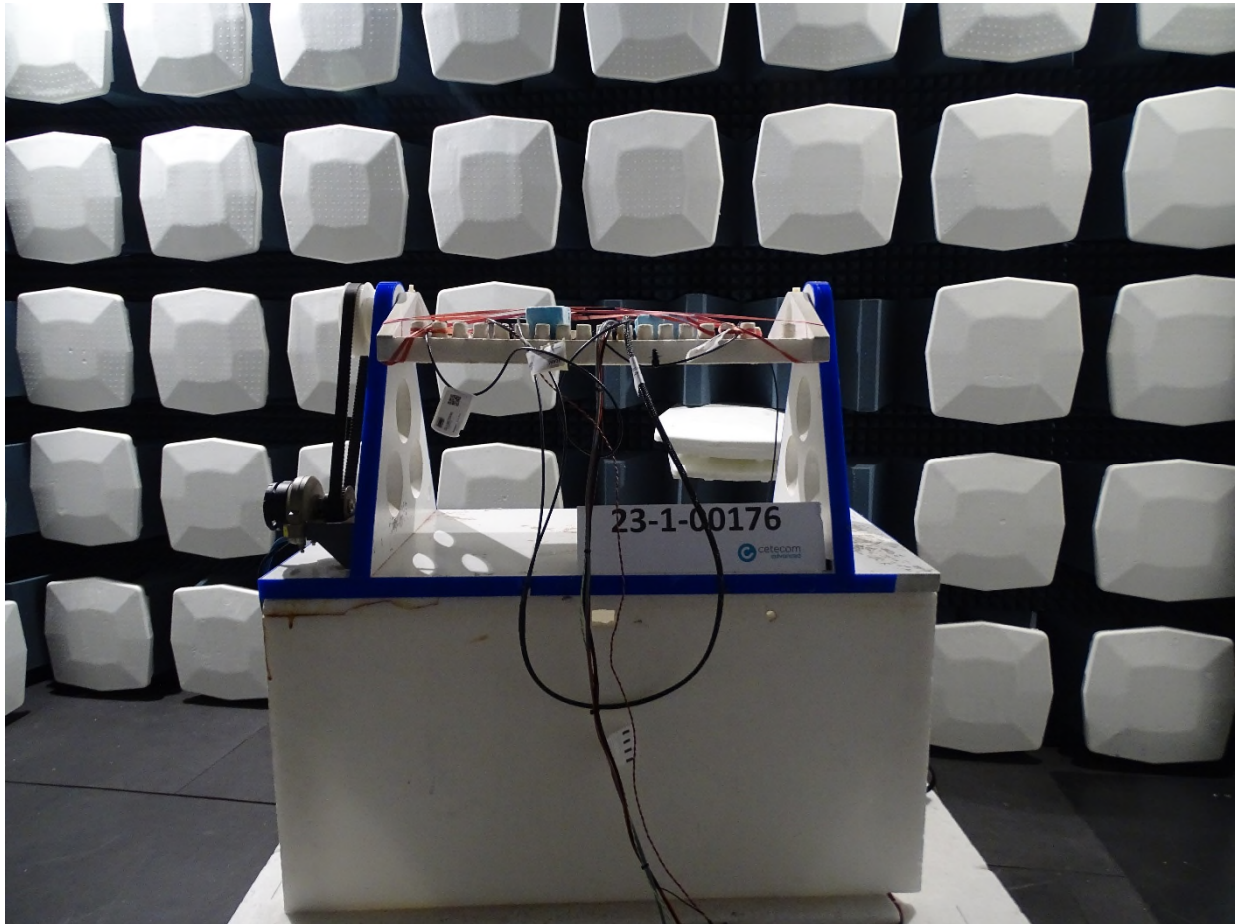


Fig. Mea.: 3 : Radiated RF Parameter external antenna Image 2



Fig. Mea.: 4 : Radiated RF Parameter external antenna Image 3

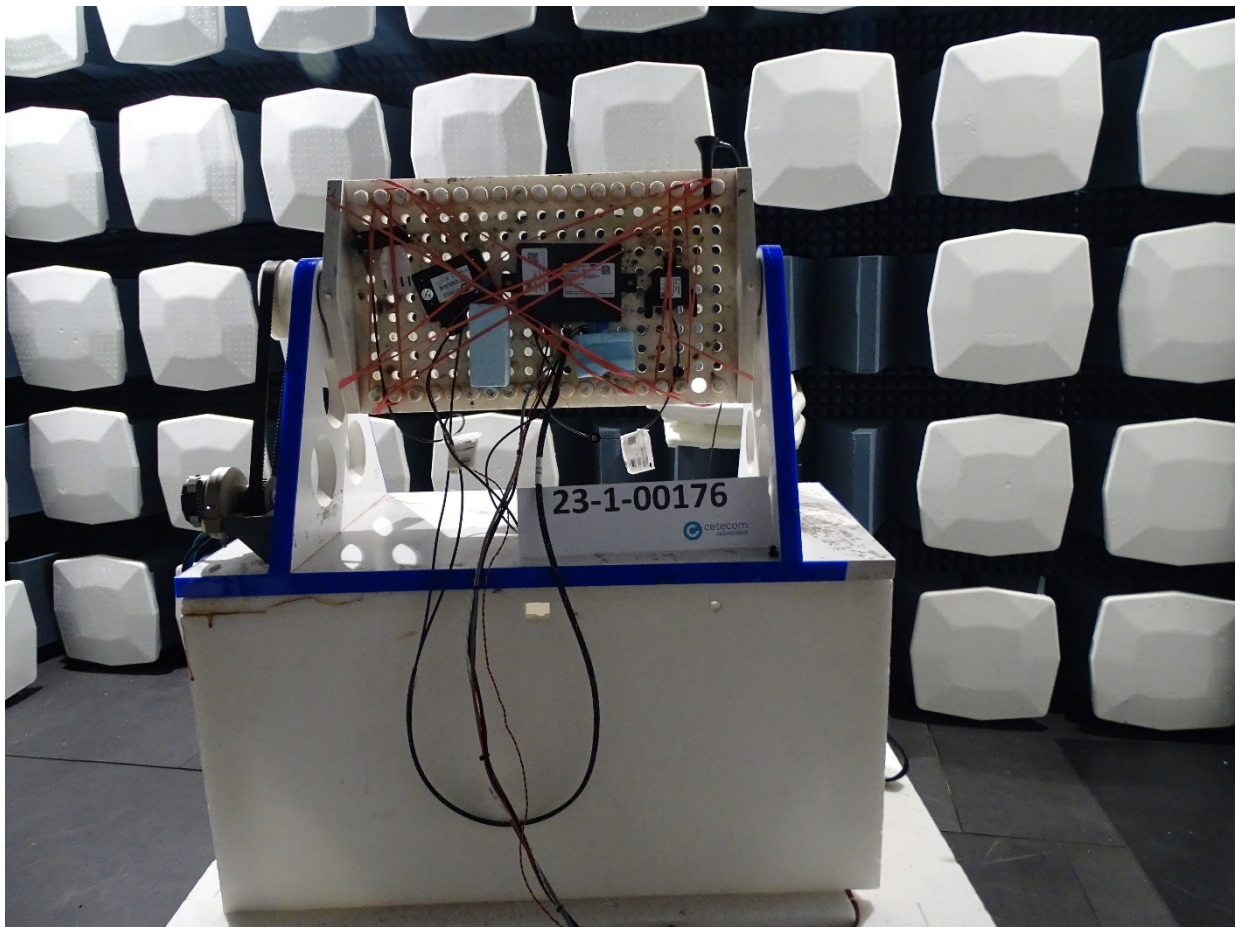


Fig. Mea.: 5 : Radiated RF Parameter external antenna Image 4



Fig. Mea.: 6 : Radiated RF Parameter external antenna Image 5

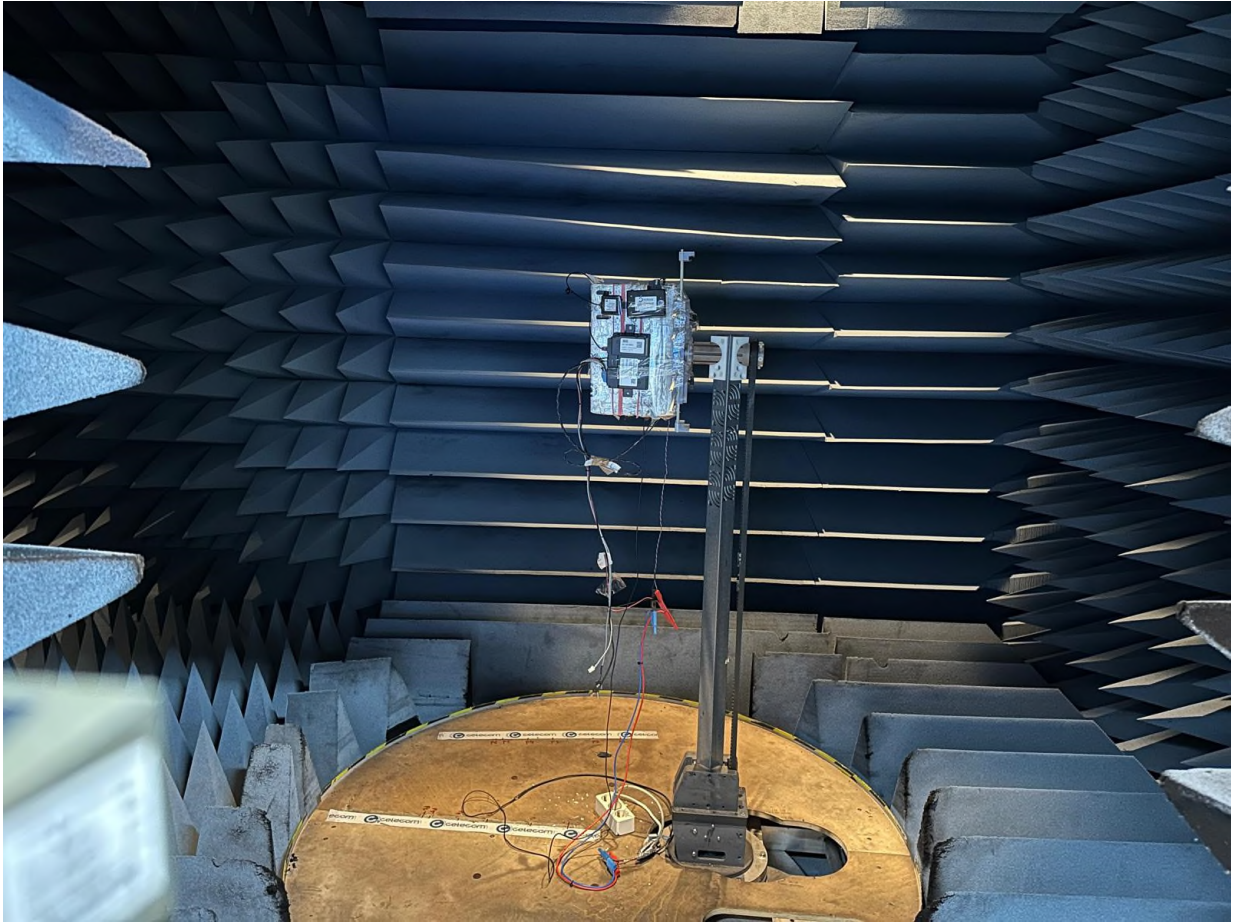


Fig. Mea.: 7 : Radiated RF Parameter external antenna Image 6

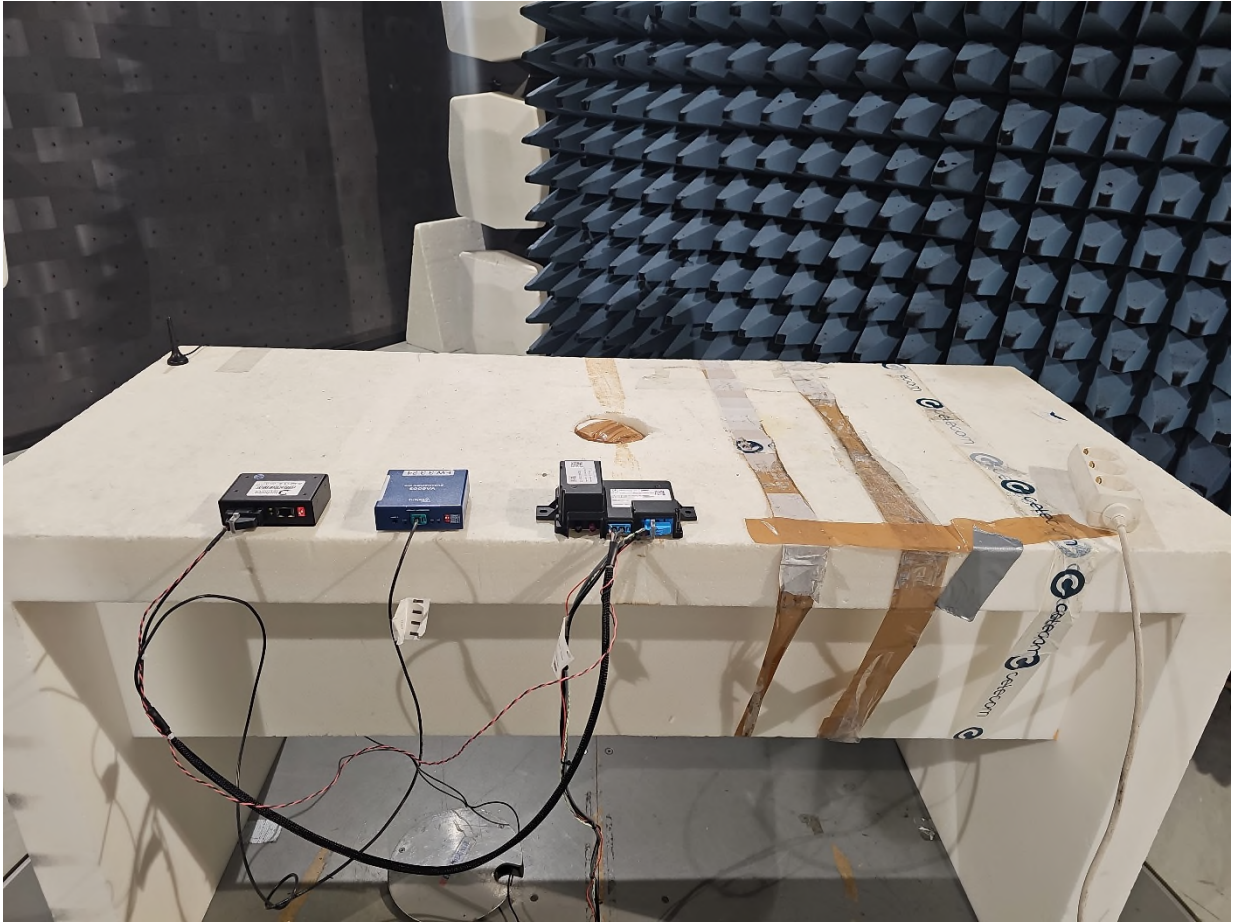


Fig. Mea.: 8 : Radiated RF Parameter internal antenna Image 1

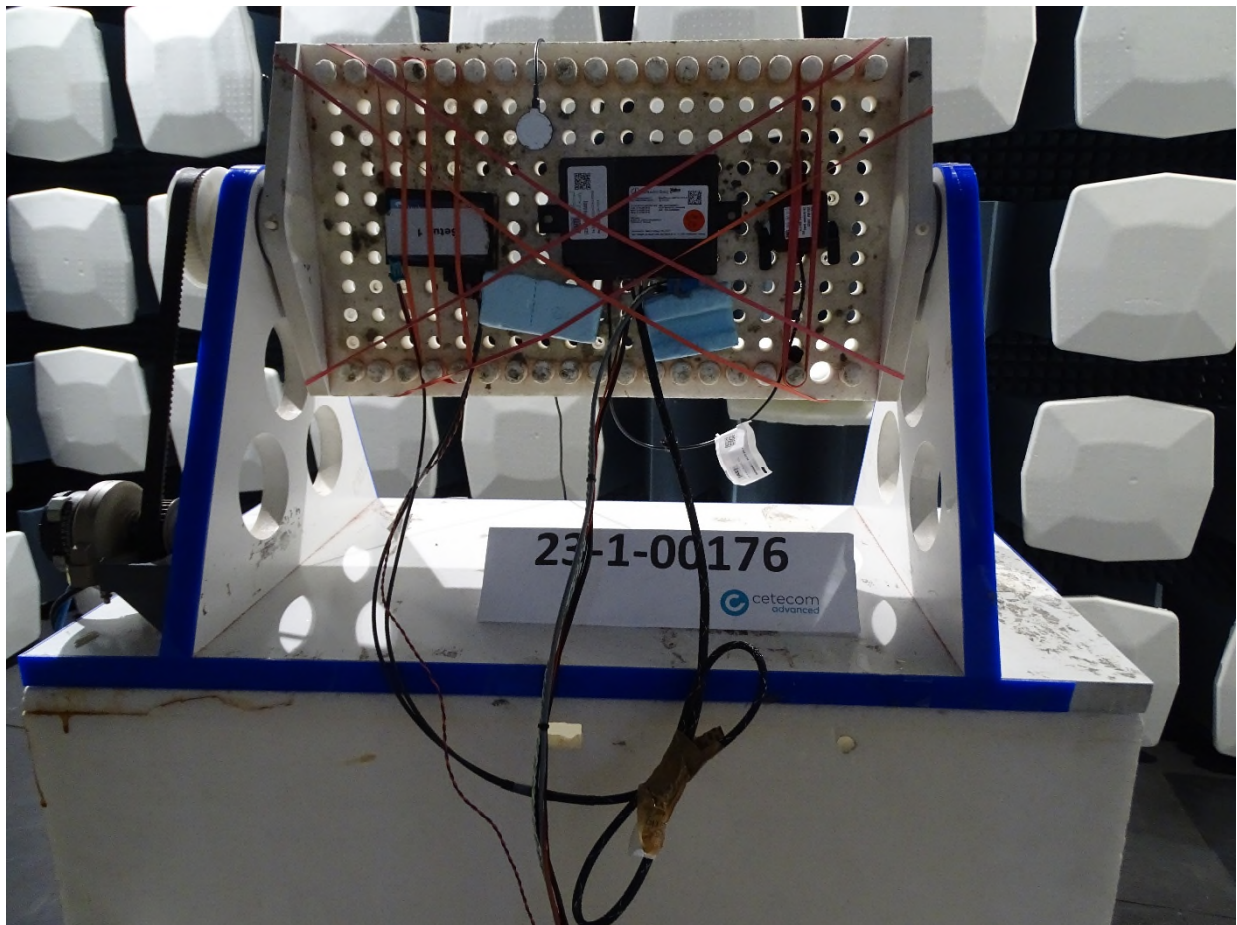


Fig. Mea.: 9 : Radiated RF Parameter internal antenna Image 2

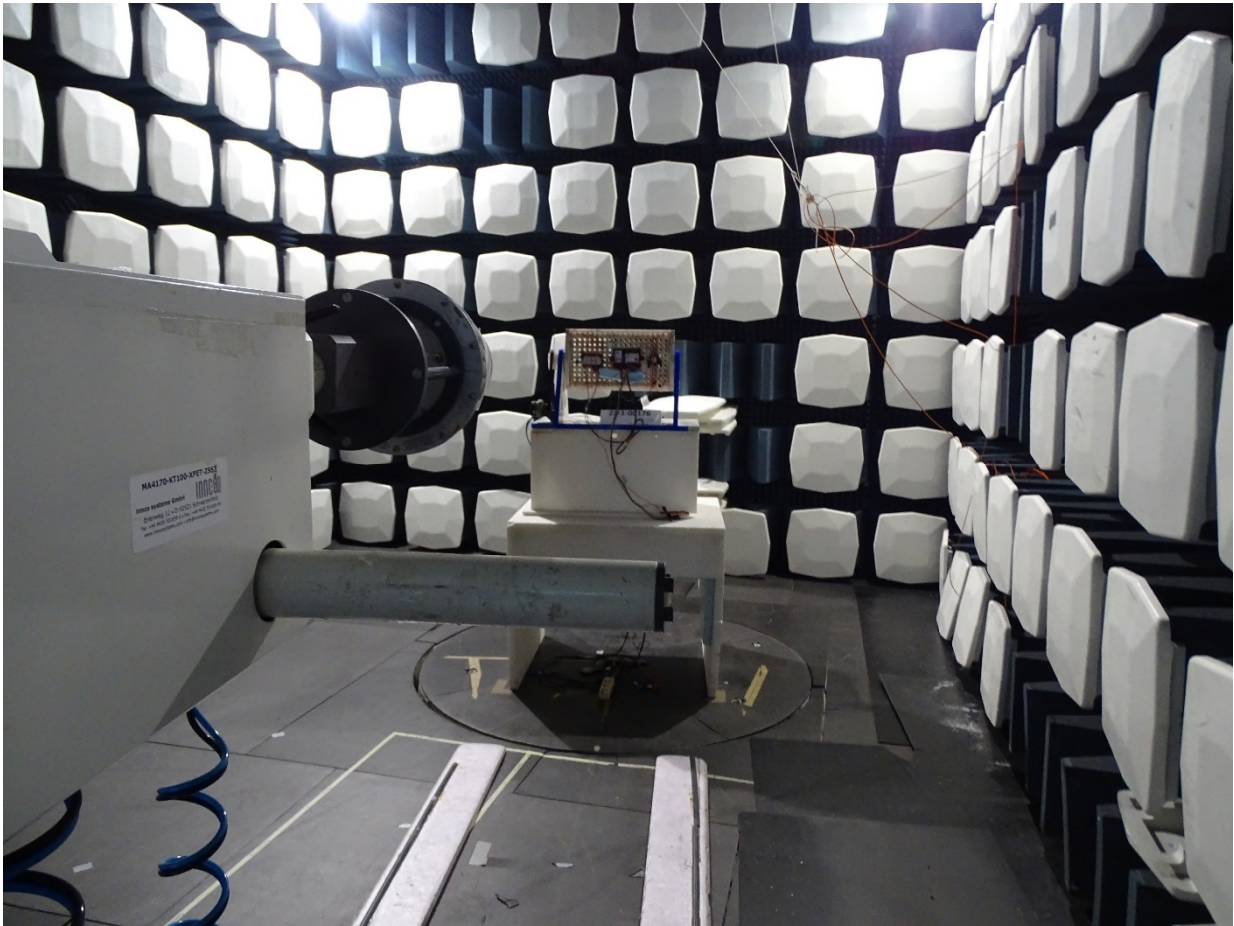


Fig. Mea.: 10 : Radiated RF Parameter internal antenna Image 3

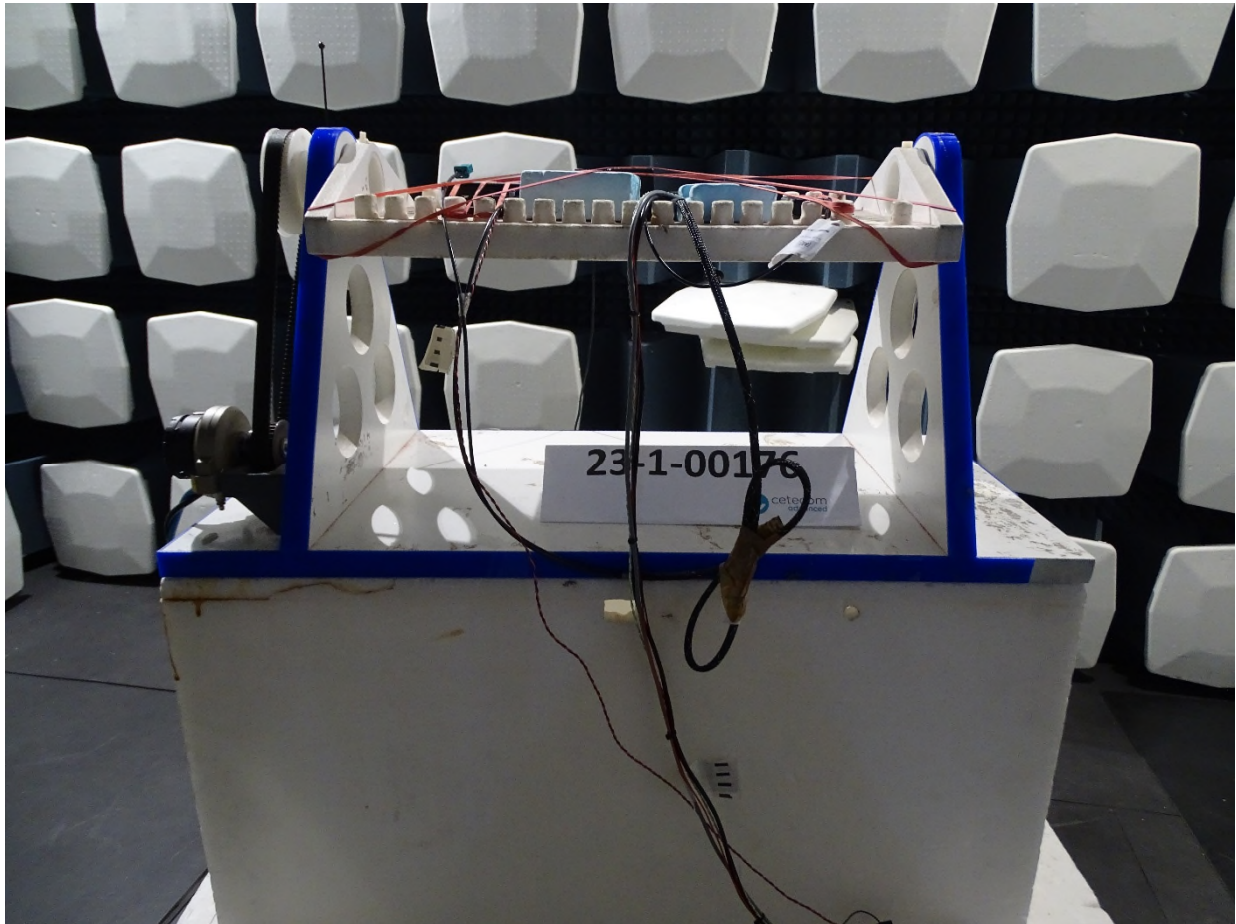


Fig. Mea.: 11 : Radiated RF Parameter internal antenna Image 4

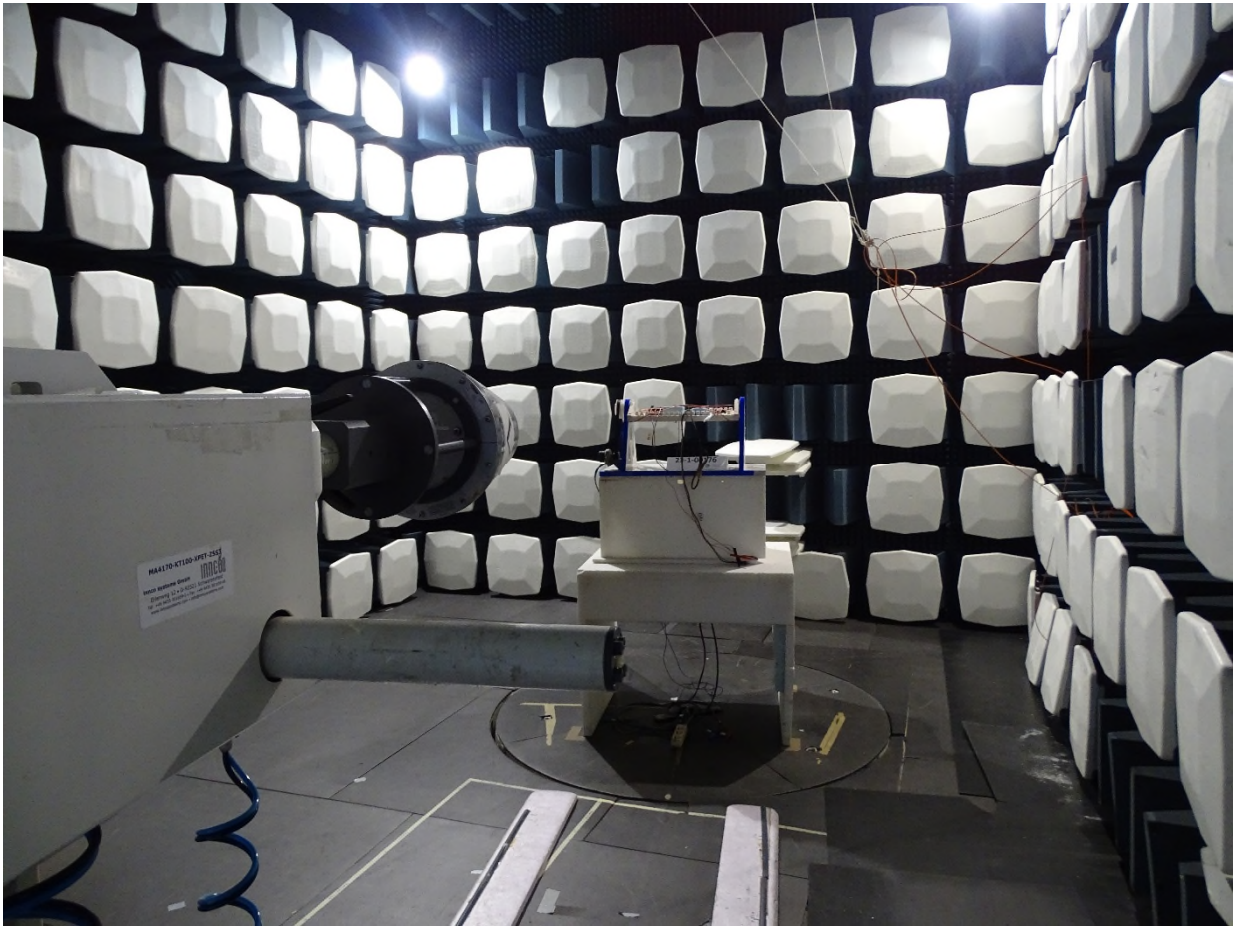


Fig. Mea.: 12 : Radiated RF Parameter internal antenna Image 5

End Of Annex 4