

Annex 4: Test setup photographs 22-1-0030601T049a-A4

Number of pages:	5	Date of Report:	2023-Feb-16
Testing company:	cetecom advanced GmbH Im Teelbruch 116 45219 Essen Germany Tel. + 49 (0) 20 54 / 95 19-0 Fax: + 49 (0) 20 54 / 95 19-150	Applicant:	Continental Automotive Technologies GmbH
Product: Model:	Telematic Control Unit BSRF_EA_RW0		
FCC ID:	KR5-BSRFEARW0		
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 2 Digital Transmission Systems (DTSS), Frequency Hopping Systems (FHSs) and Licence-Exempt Local Area Network (LE-LAN) Device		

1 Test set up photographs (EUT/DUT)

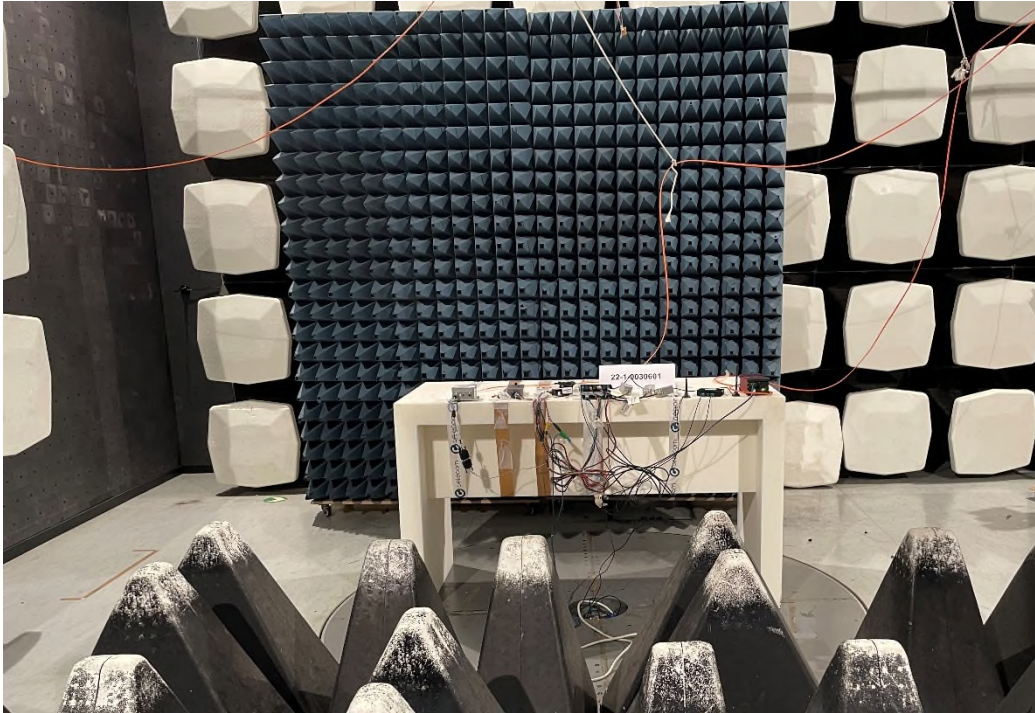


Fig. Mea.: 1 : Radiated RF Parameter H-field, SAC

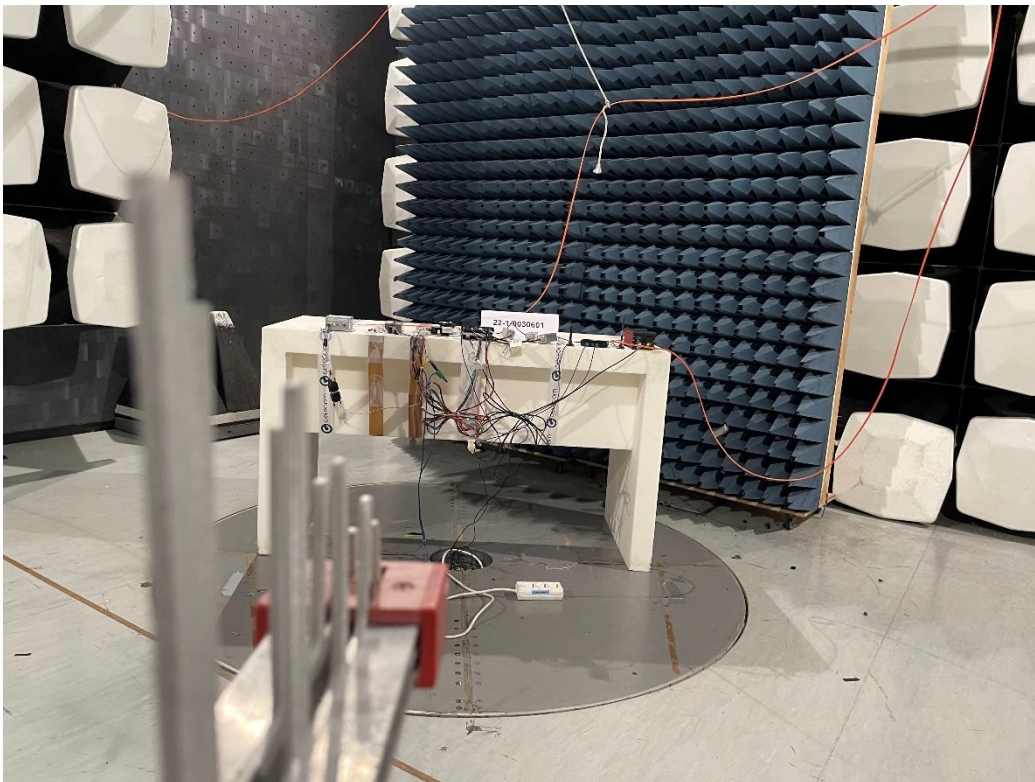


Fig. Mea.: 2 : Radiated RF Parameter < 1GHz, SAC

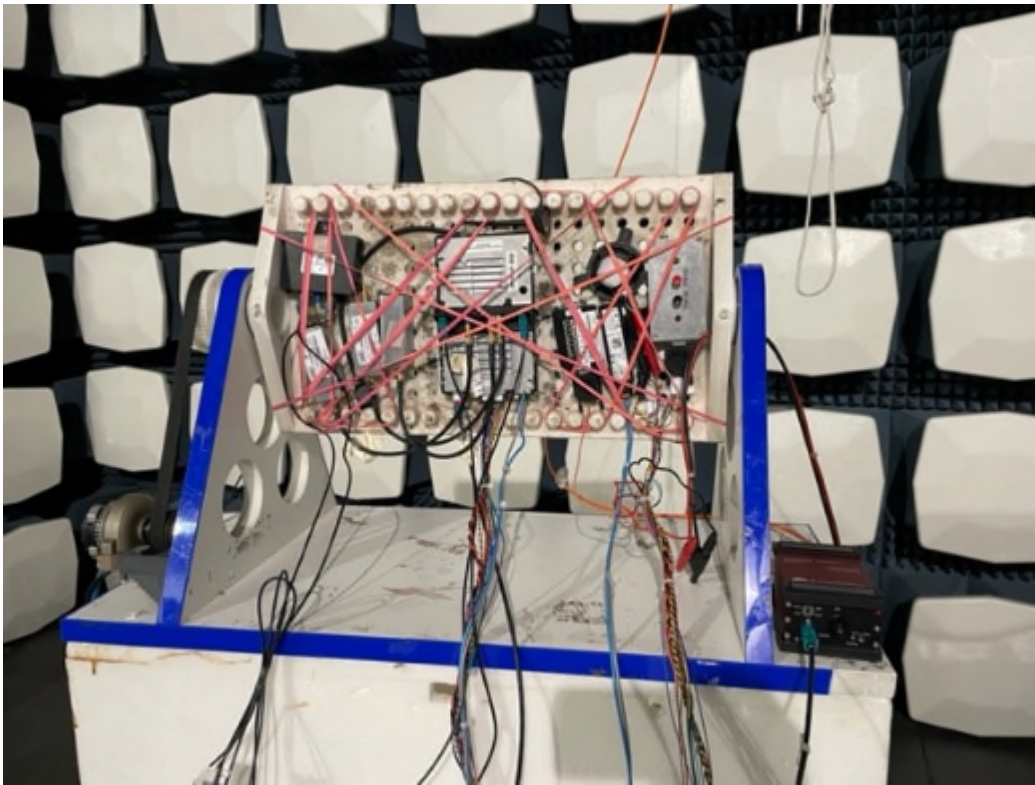


Fig. Mea.: 3 : Radiated RF Parameter Image close up view, FAC 1



Fig. Mea.: 4 : Radiated RF Parameter Image overview, FAC 1

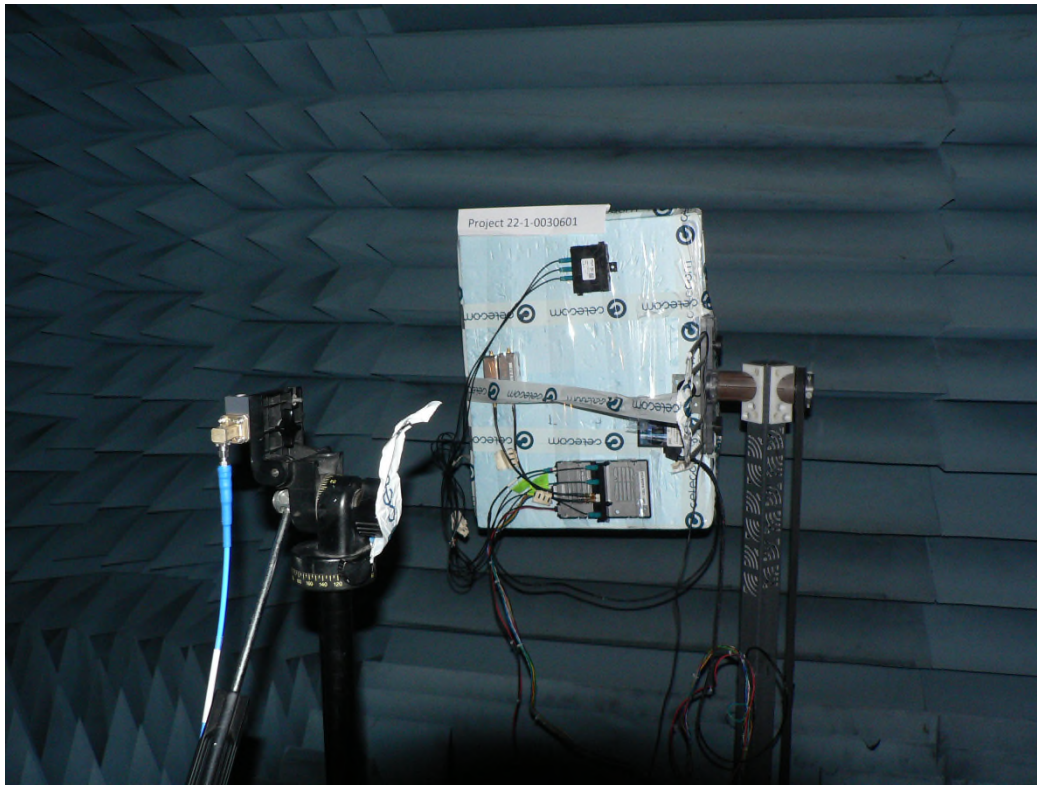


Fig. Mea.: 5 : Radiated RF Parameter Image close up view, FAC 2

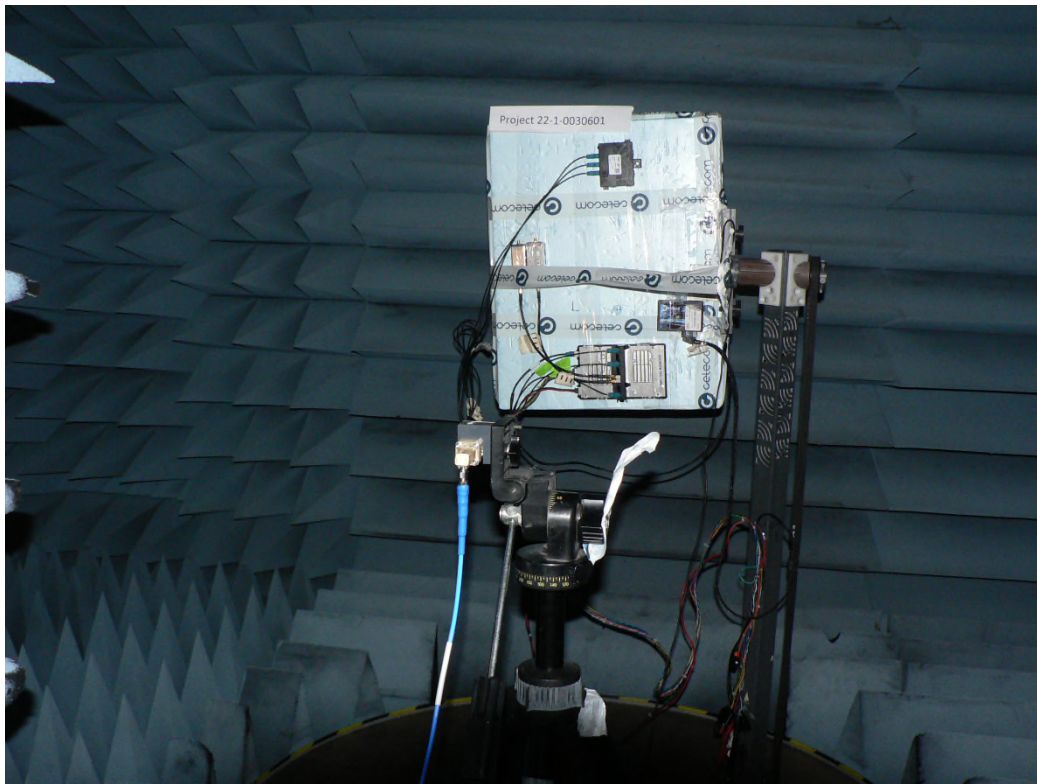


Fig. Mea.: 6 : Radiated RF Parameter Image overview, FAC 2

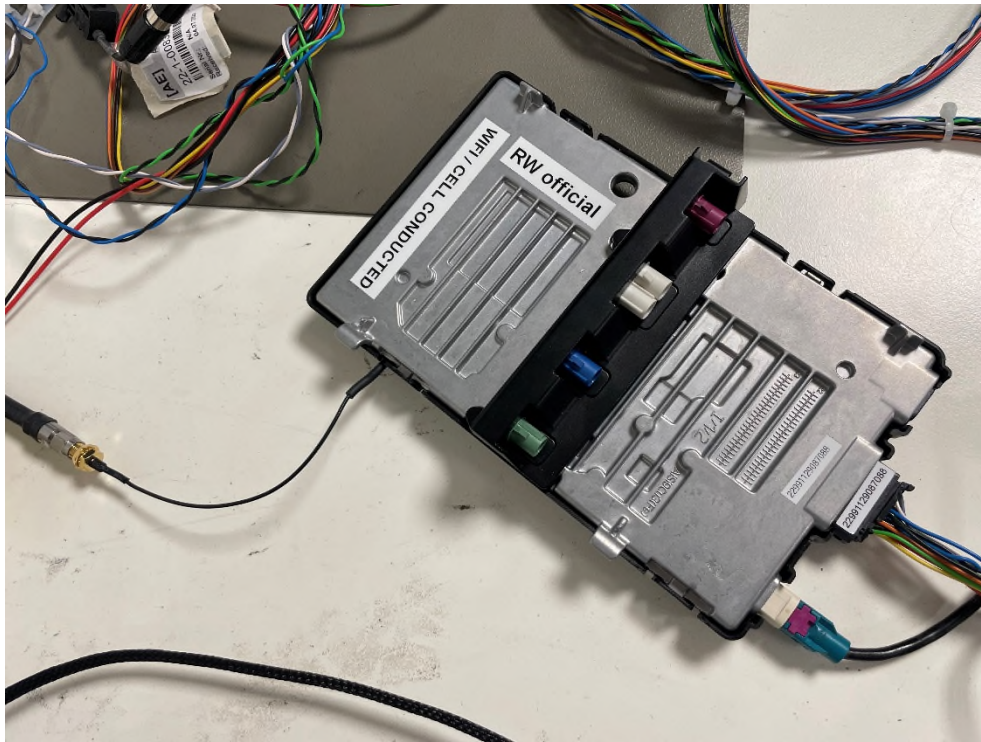


Fig. Mea.: 7 : Conducted RF Parameter Image close up view, RadioLab 1

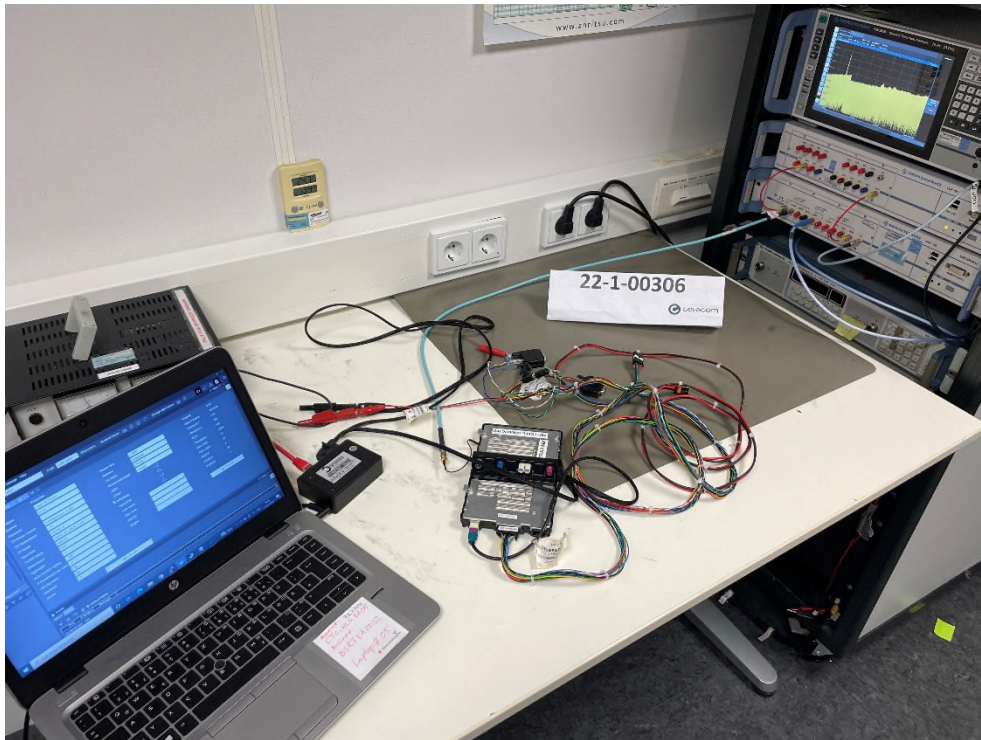


Fig. Mea.: 8 : Conducted RF Parameter Image overall view, RadioLab 1

End Of Annex 4