

Annex 4: Test setup photographs 21-1-0178701T018a-A4

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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:	Actia Nordic AB
Product:	Telematic Device		
Model:	104760201		
FCC ID:	2AGKK104760201	IC:	20839-104760201

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
 Part 27, Subpart C Miscellaneous Wireless Communications Services
Title 47 CFR, Chapter I, Subchapter D
 Part 90, Subpart I, General technical standards; Subpart S Private Land Mobile Radio Services

ISED-Regulations, Radio Standards Specification
RSS-Gen, Issue 5
 General Requirements for Compliance of Radio Apparatus
RSS-130, Issue 2
 Equipment Operating in the Frequency Bands 617-652 MHz, 663-698 MHz, 698-756 MHz and 777-787 MHz
RSS-132, Issue 3
 Cellular Telephone Systems Operating in the Bands 824-849 MHz and 869-894 MHz
RSS-133, Issue 6, Amendment 1
 2 GHz Personal Communications Services
RSS-139, Issue 4
 Advanced Wireless Services (AWS) Equipment Operating in the Bands 1710-1780 MHz and 2110-2180 MHz
RSS-199, Issue 3
 Broadband Radio Service (BRS) Equipment Operating in the Band 2500–2690 MHz

The test results relate only to the individual items which have been tested. This report shall not be reproduced in parts without the written approval of the testing laboratory

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1 Test set up photographs (EUT/DUT)



Fig. Mea.: 1 : Conducted measurement close up view

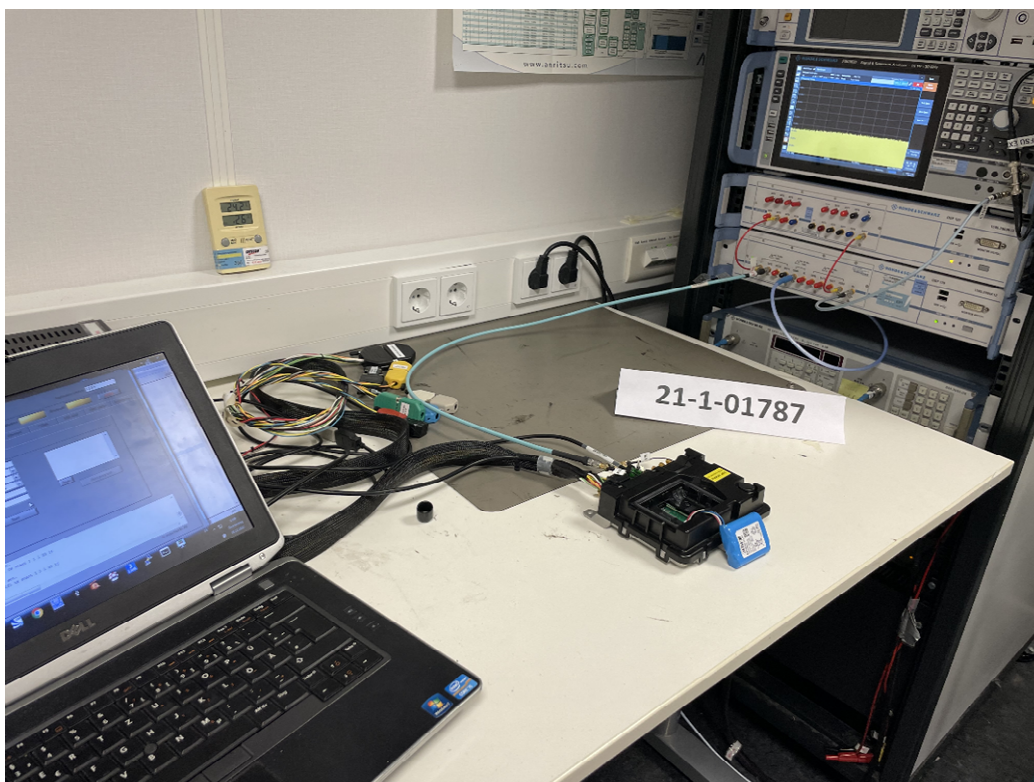


Fig. Mea.: 2 : Conducted measurement overview

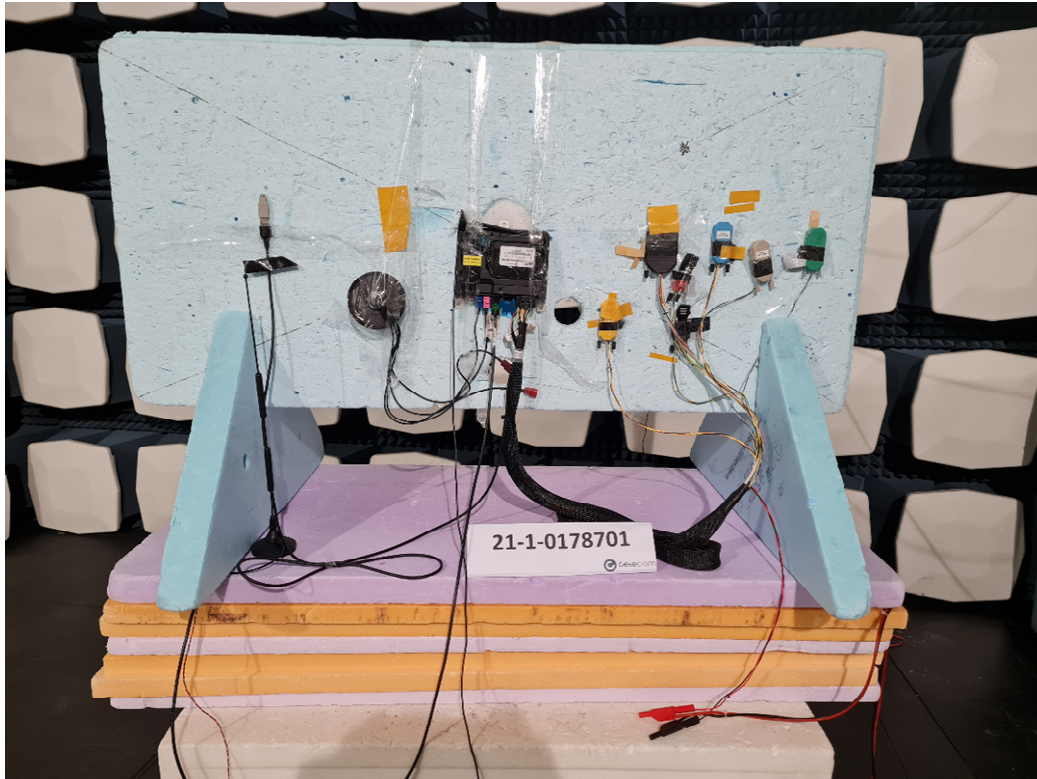


Fig. Mea.: 3 : Radiated Spurious Emission in the FAC 1 close up view

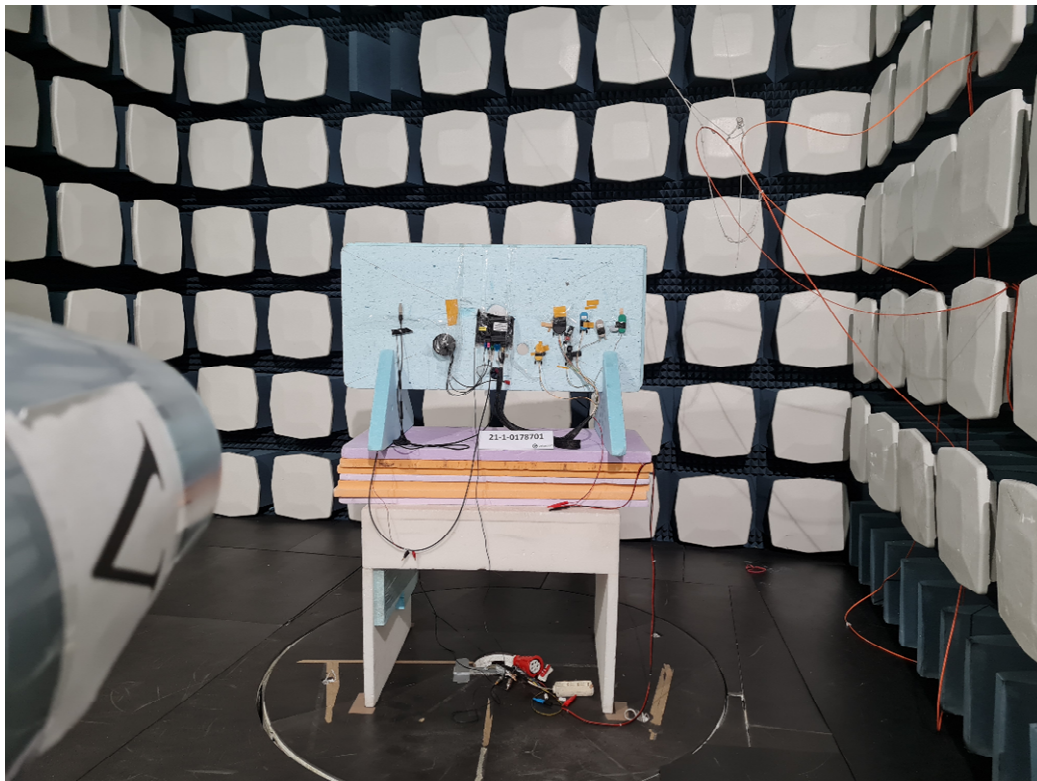


Fig. Mea.: 4 : Radiated Spurious Emission in the FAC 1 overview

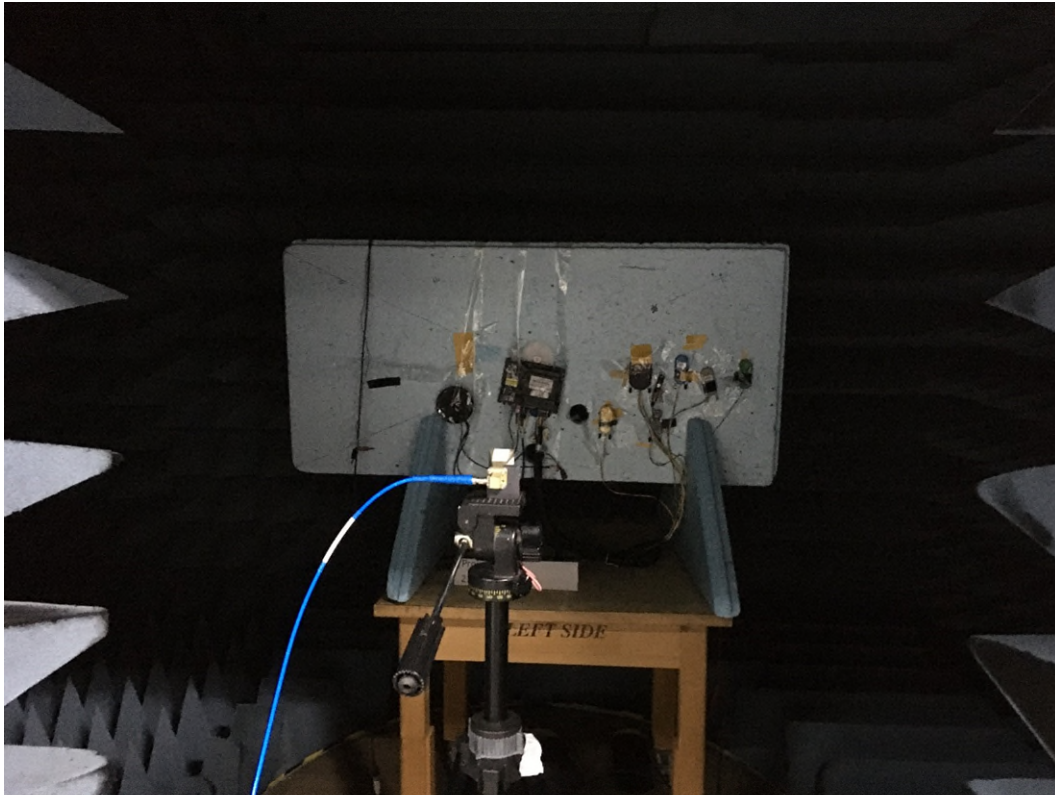


Fig. Mea.: 5 : Radiated Spurious Emission in the FAC 2 overview

End Of Annex 4