

Annex 1: Measurement diagrams 23-1-0043901T010a-A1

Number of pages: 3 **Date of Report:** 2024-Feb-16

Testing company:	cetecom advanced GmbH Untertuerkheimer Str. 6-10 66117 Saarbruecken GERMANY	Applicant:	Continental Engineering Services GmbH
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Product:	Telematic Device	Model:	STP-MID
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FCC ID:	2BDLN-STPMIDNA	IC:	N/A
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Testing has been carried out in accordance with:	FCC Regulations Title 47 CFR, Chapter I, Subchapter A, Part 15 Subpart B Unintentional Radiators § 15.107 Conducted limits § 15.109 Radiated emission limits ISED-Regulations Radio Standards Specification RSS-Gen, Issue 5 General Requirements for Compliance of Radio Apparatus ICES-003, Issue 7 Information Technology Equipment (including Digital Apparatus)
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3.01

Common Information

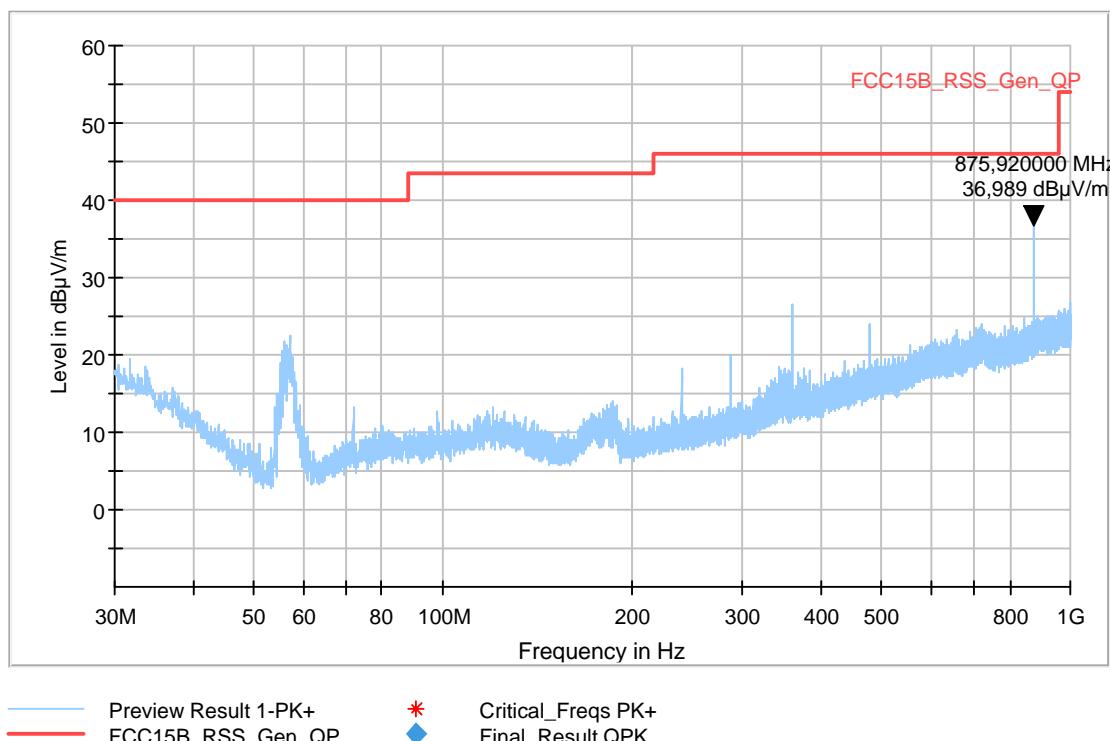
Test Description: Date: 15.02.2024 Page 1 of 1
 Test Site & Location: Electric Fieldstrength Measurement
 Version of Testsoftware: Semi Anechoic Chamber 1 (SAC1); cetecom advanced GmbH, Essen
 EMC32 V10.60.20
 Test Specification: FCC15.109, class B; RSS-Gen.: Issue 4
 Operating Mode: GSM 850 IDLE
 Used Filter: none
 Measured side(s): front, right, rear, left
 Distance correction: no, measurement in 3m Distance with 3m Limits
 Environmental conditions: Humidity: 40 %rH; Temperature: 21 °C
 Operator: HLa

EUT Information

PMT Sample Nr. 22-1-00439S02_C01

Full Spectrum

Full Spectrum



4.01

Common Information

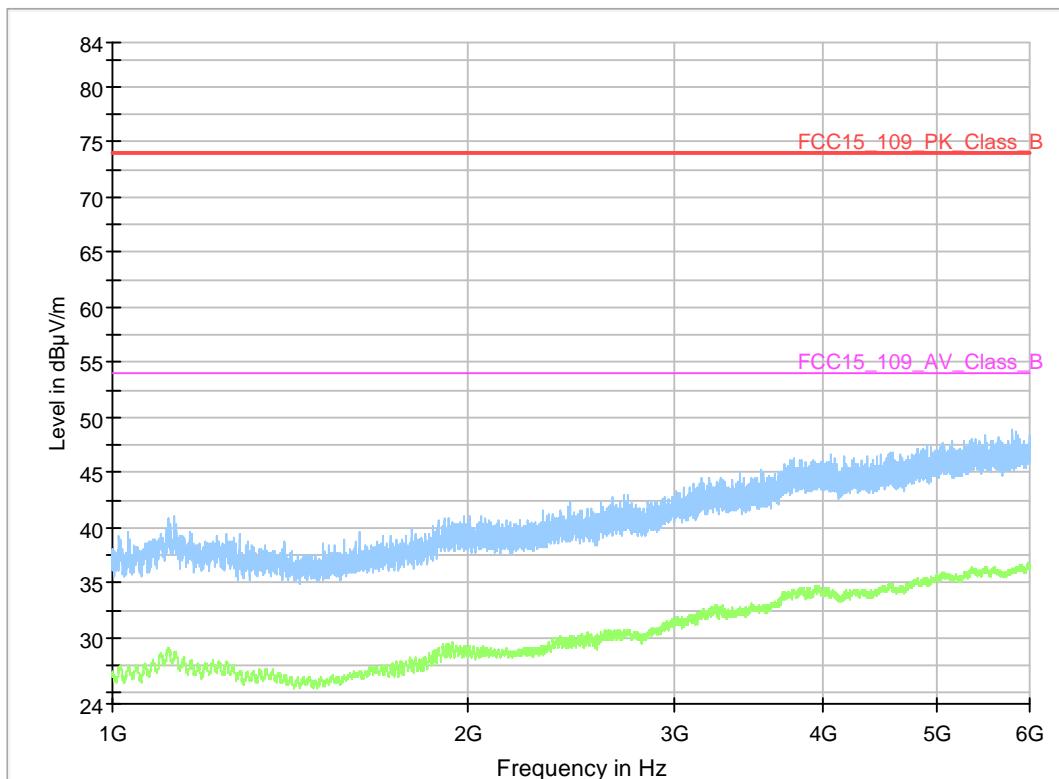
Test Description: Radiated Filed Strength Emission
Test Site Location: CETECOM GmbH Essen
Test Site: Fully Anechoic Room (FAR2)
Test Standard: FCC Part 15.109, class B / RSS-Gen., Issue 4
Operating Mode: GSM 850 IDLE
Equipment Class: Class B
Environmental Conditions: Humidity: 40 %rH; Temperature: 21 °C
Operator: Hla
Setup: 01

EUT Information

PMT Sample Nr.

22-1-00439S02_C01

Full Spectrum



End Of Annex 1