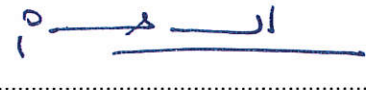


RADIO REPORT FCC 47 CFR Part 22H, FCC 47 CFR Part 24E ISED Canada RSS-132 Issue 3, ISED RSS-133, Issue 6 Amendment 1	
Report Reference No	G0M-2001-8775-TFCMOCORSE-GSM-V01
Testing Laboratory	Eurofins Product Service GmbH
Address	Storkower Str. 38c 15526 Reichenwalde Germany
Accreditation	    DAkkS - Registration number : D-PL-12092-01-03 (ISED) ISED Testing Laboratory site: 3470A-2 DAkkS - Registration number : D-PL-12092-01-04 (FCC) FCC Filed Test Laboratory, Reg.-No.: 96970
Applicant	Webfleet Solutions B.V.
Address	De Ruijterkade 154 1011 ac Amsterdam The Netherlands
Test Specification	47 CFR Part 22H 47 CFR Part 24E ISED RSS-132, Issue 3: 2013-01 ISED RSS-133, Issue 6+A1: 2018-01
Non-Standard Test Method	None
Equipment under Test (EUT):	
Product Description	Telematic Device with GSM+LTE+GNSS+BT
Model(s)	L0740
Additional Model(s)	None
Brand Name(s)	Not specified
Hardware Version(s)	46/2019
Software Version(s)	8.1
FCC-ID	2AGPAL0740
IC	20911-L0740
Test Result	PASSED

Possible test case verdicts:		
Required by standard but not tested	N/T	
Not required by standard	N/R	
Not applicable to EUT	N/A	
Test object does meet the requirement	P(PASS)	
Test object does not meet the requirement	F(FAIL)	
Testing:		
Test Lab Temperature	20 °C – 23 °C	
Test Lab Humidity	32 % – 38 %	
Date of receipt of test item	2020-02-11	Test Sample ID 27954
Report:		
Compiled by	Abdullah Al Jamal	
Tested by (+ signature) (Responsible for Test)	Abdullah Al Jamal	
Approved by (+ signature) (Head of Lab)	Christian Weber	
Date of Issue	2020-05-05	
Total number of pages	158	
General Remarks:		
The test results presented in this report relate only to the object tested. The results contained in this report reflect the results for this particular model and serial number. It is the responsibility of the manufacturer to ensure that all production models meet the intent of the requirements detailed within this report. This report shall not be reproduced, except in full, without the written approval of the Issuing testing laboratory.		
Additional Comments:		
None.		

VERSION HISTORY

Version History			
Version	Issue Date	Remarks	Revised By
01	2020-05-05	Initial Release	

ABBREVIATIONS AND ACRONYMS

Acronyms	
Acronym	Description
EUT	Equipment Under Test
FCC	Federal Communications Commission
ISED	Innovation, Science and Economic Development Canada
RBW	Resolution bandwidth
RMS	Root mean square
VBW	Video bandwidth
V _{NOM}	Nominal supply voltage

REPORT INDEX

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1 Equipment (Test Item) Under Test

Description	Telematic Device with GSM+LTE+GNSS+BT	
Model	L0740	
Additional Model(s)	None	
Brand Name(s)	Not specified	
Serial Number(s)	MW6020I00087	Test Sample ID 27954 (IMEI 004401083557948)
Hardware Version(s)	46/2019	
Software Version(s)	8.1	
PMN	LINK 740	
HVIN	L0740	
FVIN	8.1	
HMN	n/a	
IC	20911-L0740	
FCC-ID	2AGPAL0740	
Equipment type	End Product	
Radio type	Transceiver	
Radio technologies	GSM	
GSM frequency bands	GSM 850 = UL : 824 - 849 MHz DL : 869 – 894 MHz GSM 1900 = UL : 1850 – 1910 MHz DL : 1930 – 1990 MHz	
GSM Modulations	GMSK	
Number of modules	1	
Radio Module	Type	Cinterion® EXS82 Wireless Module – EXS82-W Global MTC (LTE Cat.M/NB/2G)
	Model	EXS82
	Manufacturer	Gemalto
	HW Version	A100
	SW Version	01.000
	FCC-ID	QIPEXS82-W
	IC	7830A-EXS82W
Antenna	Type	Internal antenna
	Model	SR4L002
	Manufacturer	antenova
	Gain	2.5 dBi (declared by applicant)
Supply Voltage	V _{NOM}	24.0 VDC
AC/DC-Adaptor	Model	N/A
	Vendor	N/A
	Input	N/A
	Output	N/A
Manufacturer	Webfleet Solutions B.V. De Ruijterkade 154 1011 ac Amsterdam The Netherlands	

2 Reference Documents

Number	Description	
01	Document Type	Test Report (FCC and ISED) FCC 47 CFR Part 22, Subpart H, ISED RSS-132 Issue 3 (January 2013), FCC 47 CFR Part 24, Subpart E, ISED RSS-133 Issue 6, Amendment 1 (January 2018) GSM 850 and GSM 1900
	Document No.	191019004RFM-1
	Issued by	Shenzhen UnionTrust Quality and Technology Co., Ltd. 16/F, Block A, Building 6, Baoneng Science and Technology Park, Qingxiang Road No. 1, Longhua New District, Shenzhen, China
	Date	2019-12-21

2.1 Photos – Equipment External



¹EUT measurement position VERTICAL

²EUT measurement position HORIZONTAL

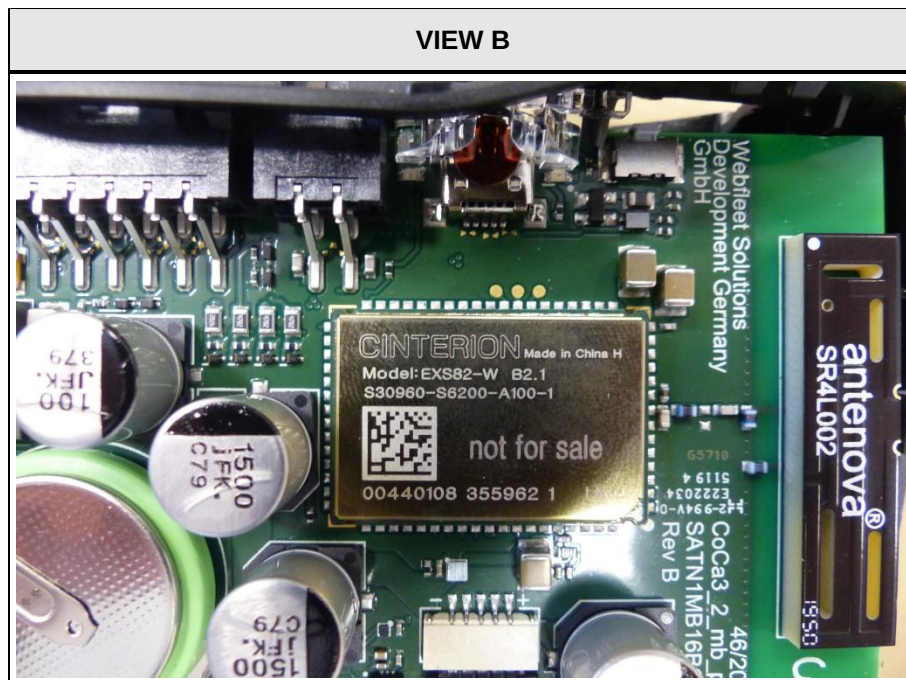
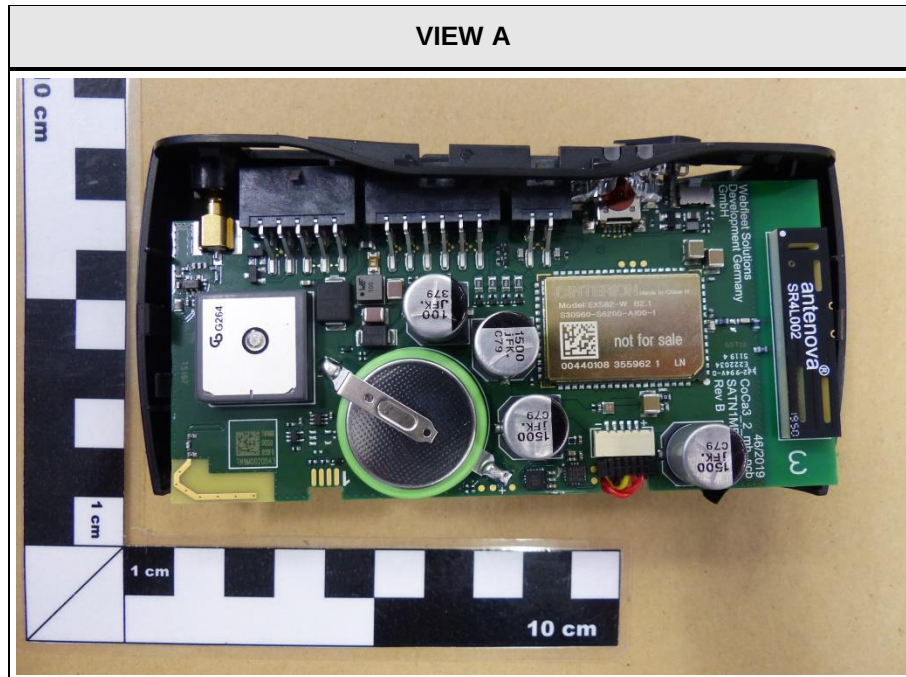
VIEW C



VIEW D



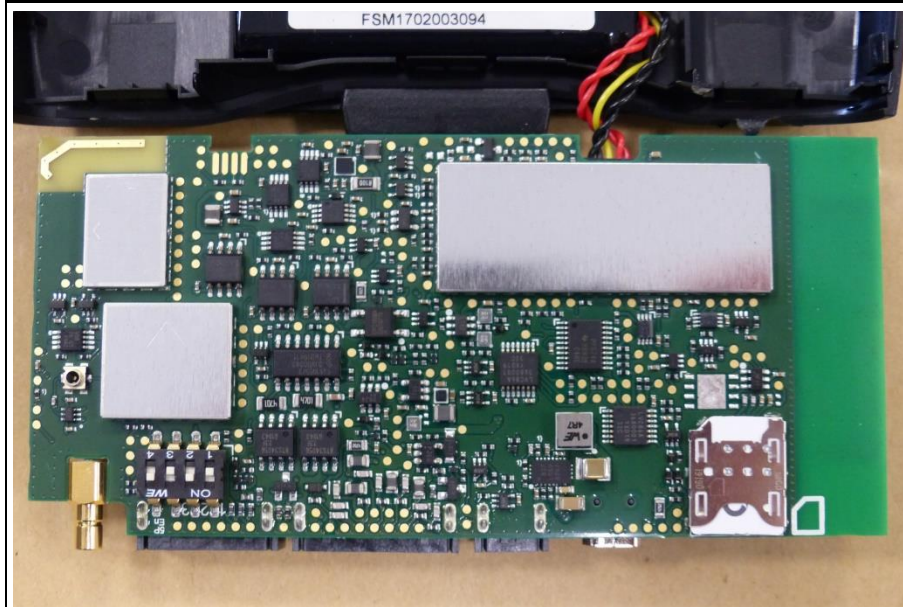
2.2 Photos – Equipment Internal



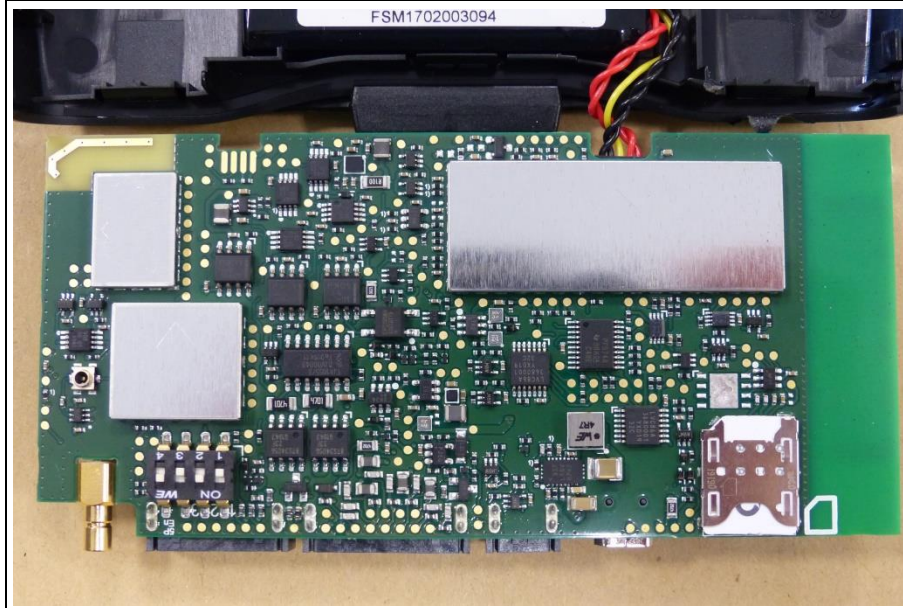
VIEW C



VIEW D



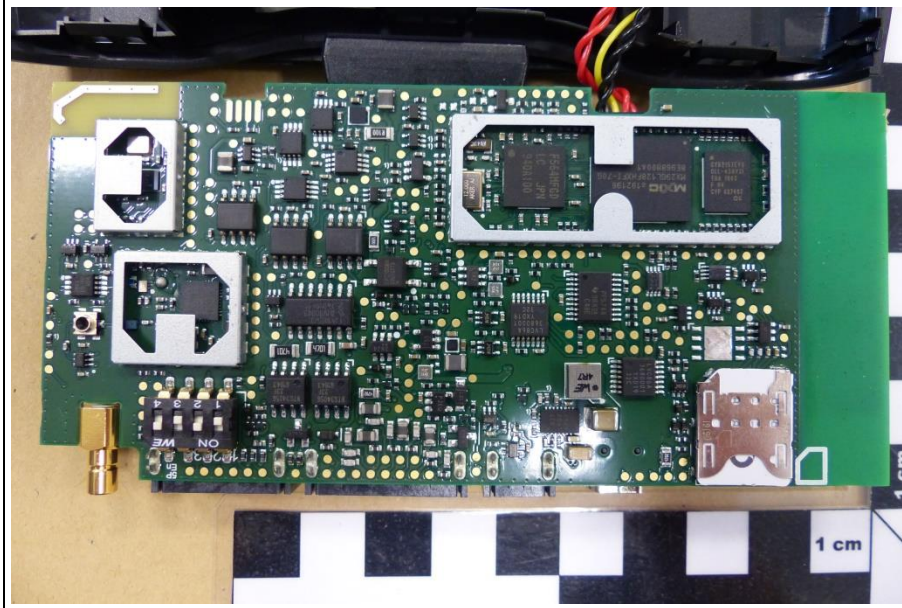
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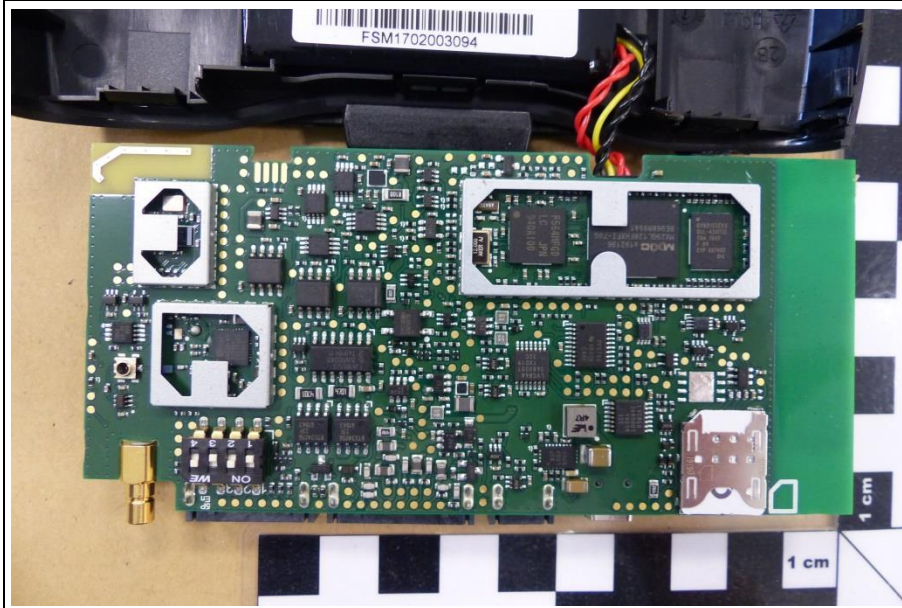
VIEW F



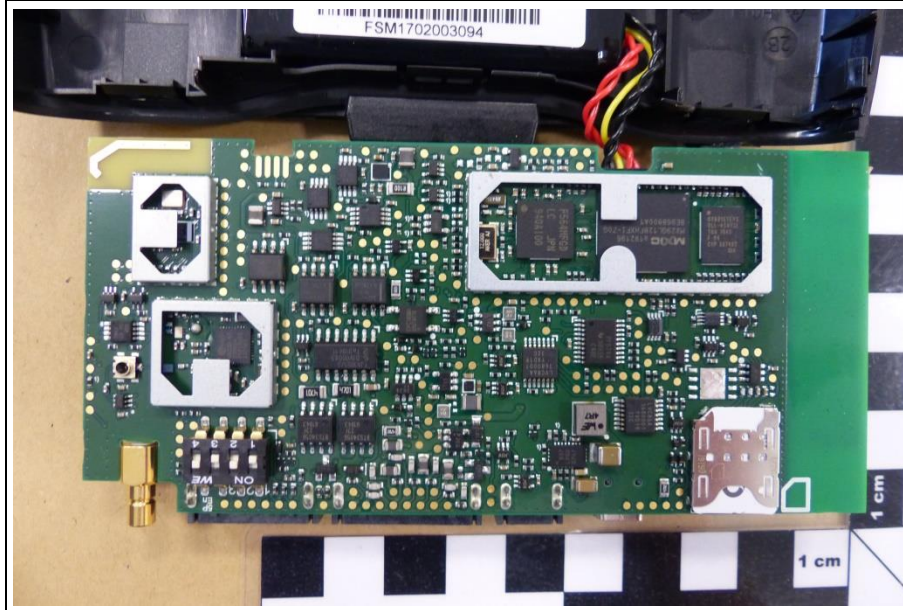
VIEW G



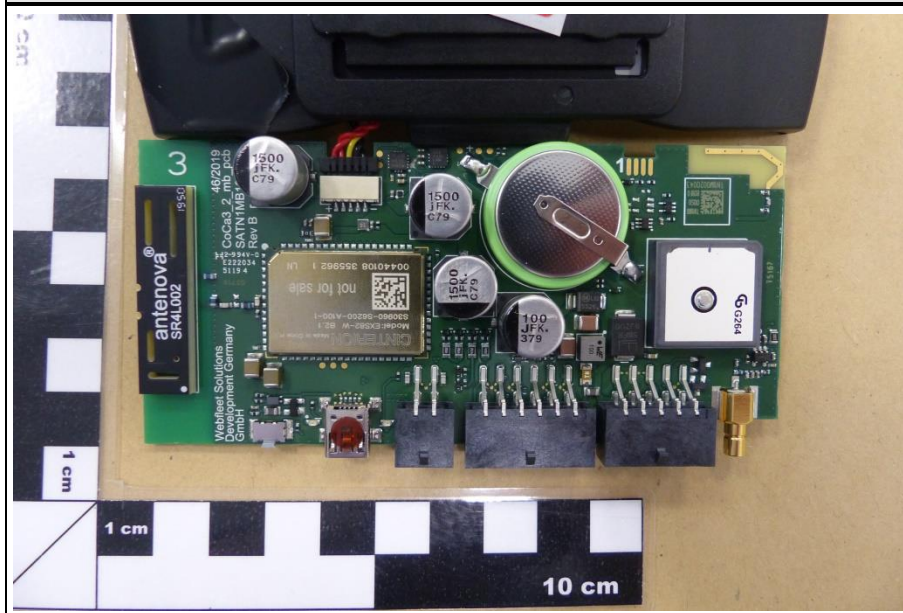
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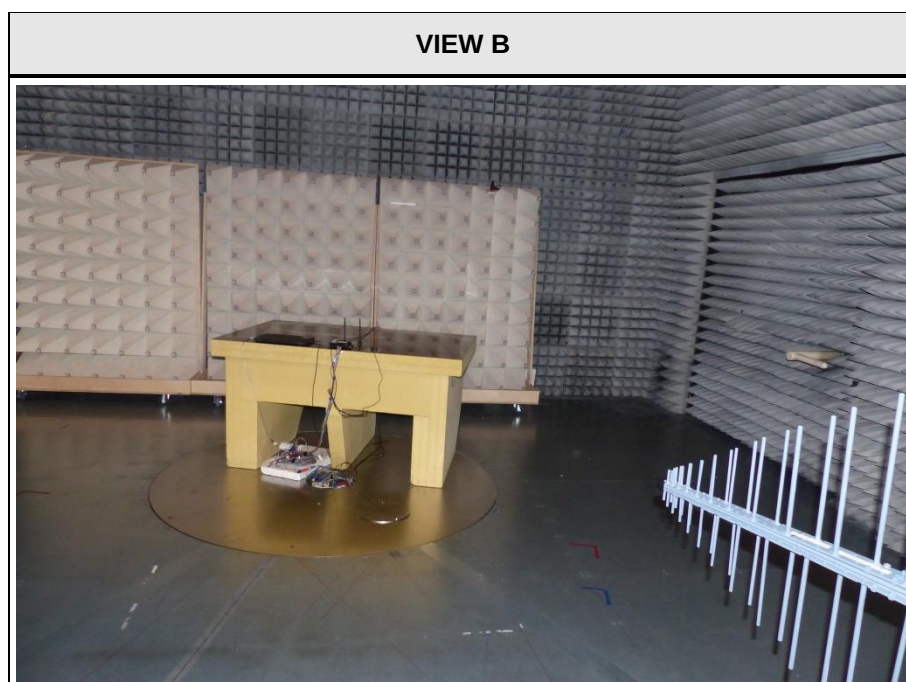
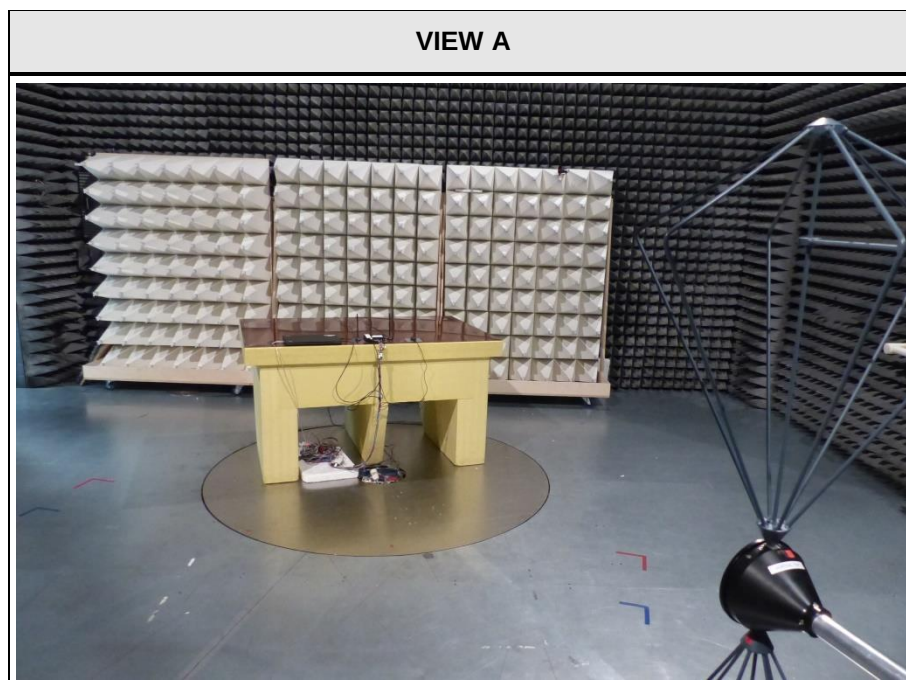
VIEW I



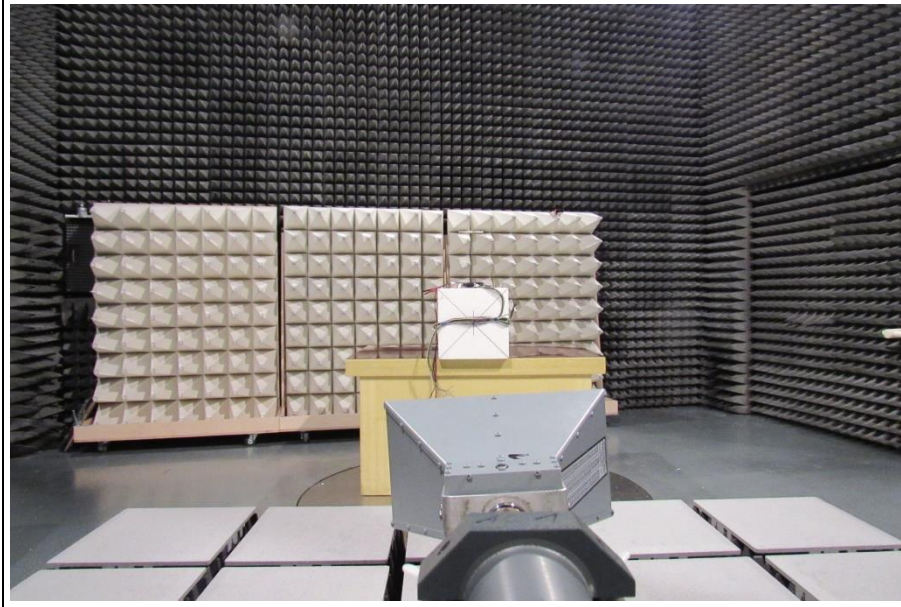
VIEW J



2.3 Photos – Test Setup



VIEW C



2.4 Support Equipment

Product Type	Device	Manufacturer	Model	Comment
AE1	Notebook	Lenovo	L470	Serial number PF0VH6SK
AE2	Power Supply AC Adapter	Lenovo	ADLX65NCC3A	2015/07
SIM1	Communication Tester	R&S	CMU200	EF00304 – in combination with SIM2
SIM2	UICC/USIM test card for UMTS (mini)	COMPRION GmbH	Plug-In, Mini-UICC, 4FF	EF01557 – in combination with SIM1
Description:				
AE1 – AE2	Auxiliary Equipment			
SIM1 – SIM2	Simulator			
CBL	Connecting Cable			
SFT	Software			
Comment: None.				

2.5 Test Modes

Mode	Description
GSM850 / GMSK	Channel = 128, 188, 251 Mode = Transmit Power = Maximum Modulation = GMSK Number of time slots = 1 Duty cycle = 12.5 %
GSM1900 / GMSK	Channel = 512, 661, 810 Mode = Transmit Power = Maximum Modulation = GMSK Number of time slots = 1 Duty cycle = 12.5 %
Comment: Worst case scenarios above were found with comparative measurements and in module test report. (section <i>Reference Documents</i> , Number 01).	

2.6 Sample emission level calculation

The following is a description of terms and a sample calculation, as appears in the radiated emissions data table. The numbers used in the calculation are for example only. There is no direct correlation to the specific data taken for the product described in this document:

Reading:

This is the reading obtained on the spectrum analyzer in dBμV. Any external preamplifiers used are taken into account through internal analyzer settings.

A.F.:

This is the antenna factor for the receiving antenna. It is a conversion factor, which converts electric fields strengths to voltages, which can be measured directly on the spectrum analyzer. It is treated as a loss in dB. Cable losses have been included with the A.F. to simplify the calculations. The antenna factor is used in calculations as follows:

$$\text{Reading on Analyzer (dB}\mu\text{V)} + \text{A.F. (dB)} = \text{Net field strength (dB}\mu\text{V/m)}$$

Net:

This is the net field strength measurement (as shown above).

Limit:

This is the FCC Class B radiated emission limit (in units of dBμV/m). The FCC limits are given in units of μV/m. The following formula is used to convert the units of μV/m to dBμV/m:

$$\text{Limit (dB}\mu\text{V/m)} = 20 \cdot \log (\mu\text{V/m})$$

Margin:

This is the margin of compliance below the FCC limit. The units are given in dB. A negative margin indicates the emission was below the limit. A positive margin indicates that the emission exceeds the limit.

Example only:

Reading + AF	= Net Reading	:	Net reading	- FCC limit	= Margin
+21.5 dBμV	+ 26 dB = 47.5 dBμV/m	:	47.5 dBμV/m	- 57.0 dBμV/m	= -9.5 dB

3 Result Summary

Test Summary)				
Product Standard Reference	Requirement	Reference Method	Result	Remarks
RSS-Gen 6.6	Occupied Bandwidth	RSS-Gen 6.6 KDB 971168 ANSI C63.26-2015 5.4	N/T	Comment ¹
47 CFR §22.913 47 CFR §24.232 ISED RSS-132 §5.4 ISED RSS-133 §6.4	Radiated power	ANSI C63.26 KDB 971168	PASS	
47 CFR §22.917 47 CFR §24.238 ISED RSS-132 §5.5 ISED RSS-133 §6.5	Transmitter conducted emissions	ANSI C63.26 KDB 971168	N/T	
47 CFR §22.917 47 CFR §24.238 ISED RSS-132 §5.5 ISED RSS-133 §6.5	Transmitter radiated emissions	ANSI C63.26 KDB 971168	PASS	
ISED RSS-132 §3.1 ISED RSS-133 §3.1 ISED RSS-Gen §7	Receiver conducted emissions	ANSI C63.26 KDB 971168	N/T	
ISED RSS-132 §3.1 ISED RSS-133 §3.1 ISED RSS-Gen §7	Receiver radiated emissions	ANSI C63.26 KDB 971168	PASS	
Comment: ¹ Specified in listed test report listed under section <i>Reference Documents</i> , number 01				

Possible Test Case Verdicts	
PASS	Test object does meet the requirements
FAIL	Test object does not meet the requirements
N/T	Required by standard but not tested
N/R	Not required by standard for the test object

4 Test Conditions and Results

4.1 Test Conditions and Results - Radiated power

4.1.1 Information

Test Information	
Reference	47 CFR §22.913 47 CFR §24.232 ISED RSS-132 §5.4 ISED RSS-133 §6.4
Measurement Method	FCC KDB 971168 D01 Section 5 ANSI C63.26-2015 5.2
Operator	Abdullah Al Jamal
Date	2020-03-05

4.1.2 Limits

Limits - Portable equipment					
Band	Frequency range [MHz]	Power limit [dBm ERP]	Power limit [W ERP]	Power limit [dBm EIRP]	Power limit [W EIRP]
GSM850	824 - 849	38.45	7	40.6	11.5
GSM1900	1850 - 1910	30.85	1.22	33	2

4.1.3 Results

Test Results - GSM850					
Mode	Pol.	Power ¹ [dBm EIRP]	Limit [dBm EIRP]	Margin [dB]	Result ¹
GSM850 / GMSK	N/A	38.34	40.6	-02.26	PASS
Comment: ¹ Based on results of module test report listed under section <i>Reference Documents</i> , number 01, and the antenna gain declared by the applicabt.					

Test Results - GSM1900					
Mode	Pol.	Power ¹ [dBm EIRP]	Limit [dBm EIRP]	Margin [dB]	Result ¹
GSM1900 / GMSK	N/A	31.01	33	-01.99	PASS
Comment: ¹ Based on results of module test report listed under section <i>Reference Documents</i> , number 01, and the antenna gain declared by the applicabt.					

4.2 Test Conditions and Results - Transmitter radiated emissions

4.2.1 Information

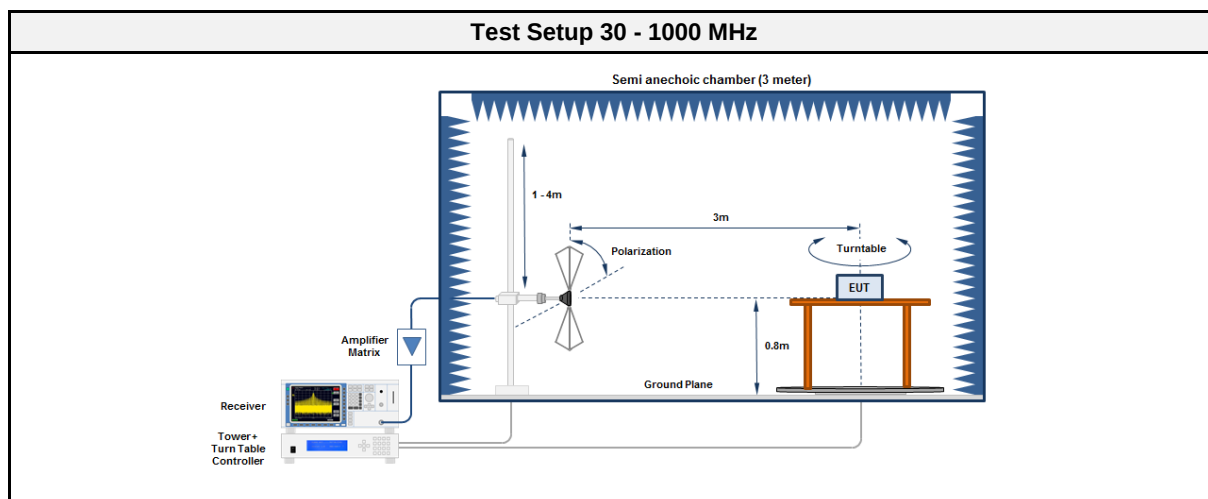
Test Information	
Reference	47 CFR §22.917 47 CFR §24.238 ISED RSS-132 §5.5 ISED RSS-133 §6.5
Measurement Method	FCC KDB 971168 D01 Section 7 ANSI C63.26-2015 5.5
Operator	Abdullah Al Jamal
Date	2020-02-28 2020-03-04 2020-03-05 2020-03-06
Additional information	Measurement plots not listed in the test report contain plots with no significant emissions or a measured noise floor only.

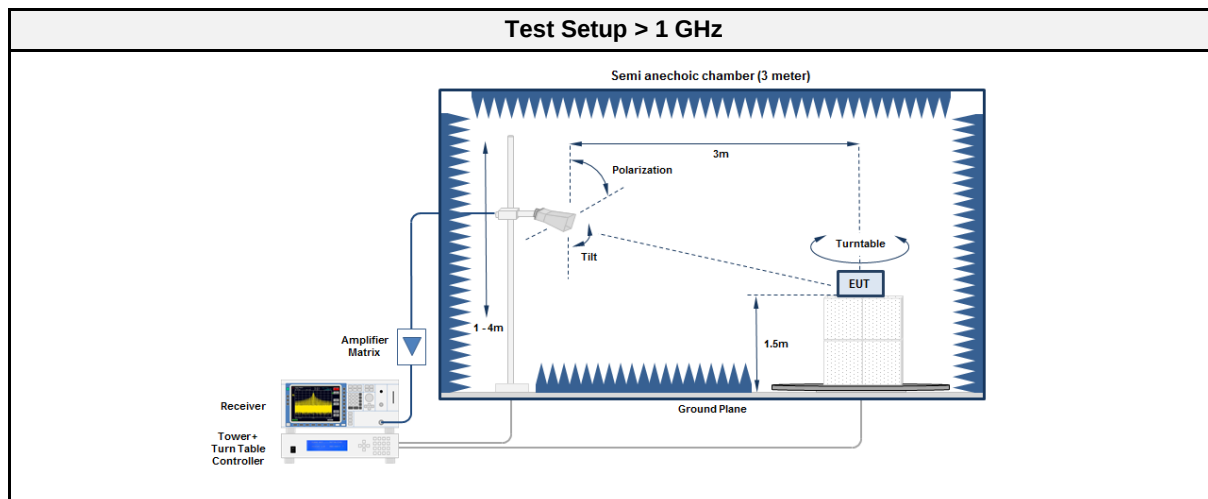
4.2.2 Limits

Limits FCC				
Band	Frequency range [MHz]	Bandwidth	Attenuation [dB]	Limit [dBm EIRP]
GSM850	-	100 kHz / 1 MHz	$43 + \text{Log}_{10}(P[W])$	-13
GSM1900	-	1 MHz	$43 + \text{Log}_{10}(P[W])$	-13

Limits ISED				
Band	Frequency range [MHz]	Bandwidth	Attenuation [dB]	Limit [dBm EIRP]
GSM850	-	100 kHz	$43 + \text{Log}_{10}(P[W])$	-13
GSM1900	-	1 MHz	$43 + \text{Log}_{10}(P[W])$	-13

4.2.3 Setup





4.2.4 Equipment

Test Equipment 30 - 1000 MHz					
Description	Manufacturer	Model	Identifier	Cal. Date	Cal. Due
Anechoic Chamber	Frankonia	AC1	EF00062	2018-07	2021-07
Measurement Receiver	R&S	ESU 26	EF00887	2019-07	2020-07
Antenna	R&S	VULB 9162	EF00978	2019-10	2022-10

Test Equipment > 1 GHz					
Description	Manufacturer	Model	Identifier	Cal. Date	Cal. Due
Anechoic Chamber	Frankonia	AC1	EF00062	2018-07	2021-07
Measurement Receiver	R&S	ESU 26	EF00887	2019-07	2020-07
Antenna	Schwarzbeck	BBHA 9120D	EF00018	2019-10	2022-10
Antenna	Amplifier Research	AT4560	EF01152	2018-10	2020-10

4.2.5 Procedure

Test Procedure 30 - 1000 MHz	
1. EUT is placed on a non conducting support at the center of a turn table 0.8 m above the ground 2. EUT set to test mode 3. The receiver is set to peak detection with max hold 4. The EUT is rotated through 360° and the height of the antenna is varied from 1 m to 4 m 5. All significant emissions are measured again using the corresponding final detector	

Test Procedure > 1 GHz	
1. EUT is placed on a non conducting support at the center of a turn table 1.5 m above the ground 2. EUT set to test mode 3. The receiver is set to peak detection with max hold 4. The EUT is rotated through 360° and the height of the antenna is varied from 1 m to 4 m 5. All significant emissions are measured again using the corresponding final detector	

4.2.6 Results

Test Results - GSM850					
Mode	Frequency [MHz]	Level [dBm]	Limit [dBm]	Margin [dB]	Result
GSM850 / GMSK	849.004	83.2 dB μ V/m	83.4 dB μ V/m	-00.14	PASS

Test Results - GSM1900					
Mode	Frequency [MHz]	Level [dBm]	Limit [dBm]	Margin [dB]	Result
GSM1900 / GMSK	No significant emission detected.				PASS

4.3 Test Conditions and Results - Receiver radiated emissions

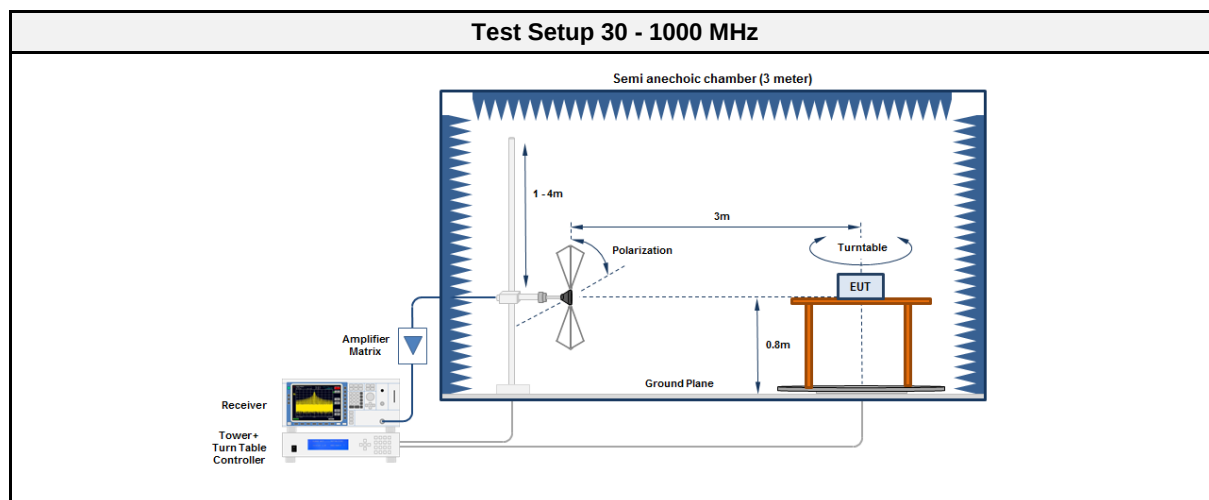
4.3.1 Information

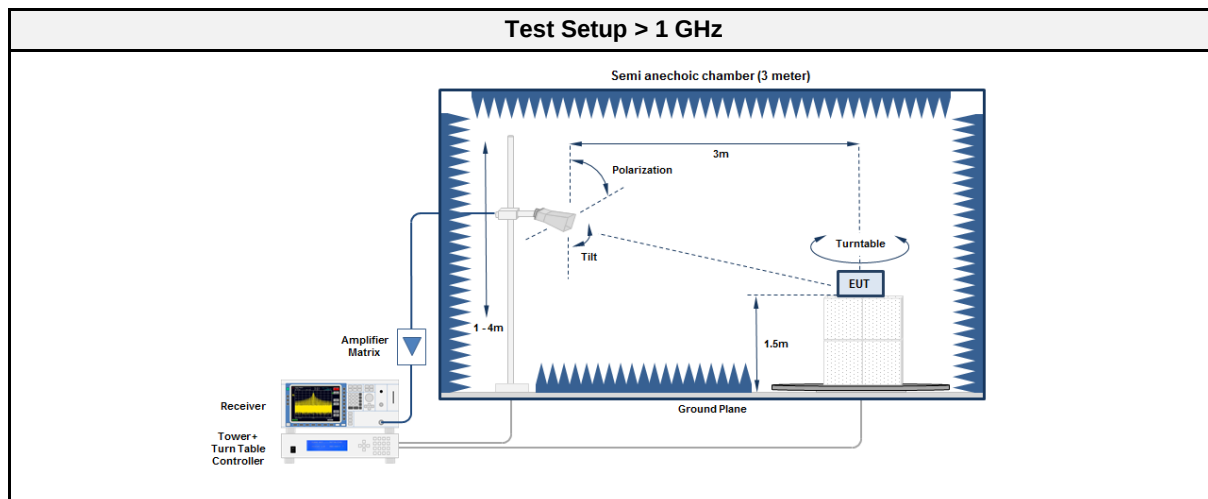
Test Information	
Reference	ISED RSS-132 §3.1 ISED RSS-133 §3.1 ISED RSS-Gen §7.4
Measurement Method	ANSI C63.10-2013 6.3-6.6
Operator	Abdullah Al Jamal
Date	2020-03-03 2020-03-04
Additional information	Measurement plots not listed in the test report contain plots with no significant emissions or a measured noise floor only.

4.3.2 Limits

Limits			
Frequency range [MHz]	Bandwidth	Detector	Limit [dBμV/m @ 3 m]
30 - 88	100 kHz	Quasi-peak	40
88 - 216	100 kHz	Quasi-peak	43.5
216 - 960	100 kHz	Quasi-peak	46
960 - 1000	100 kHz	Quasi-peak	54
> 1000	1 MHz	Average	54

4.3.3 Setup





4.3.4 Equipment

Test Equipment 30 - 1000 MHz					
Description	Manufacturer	Model	Identifier	Cal. Date	Cal. Due
Anechoic Chamber	Frankonia	AC1	EF00062	2018-07	2021-07
Measurement Receiver	R&S	ESU 26	EF00887	2019-07	2020-07
Antenna	R&S	VULB 9162	EF00978	2019-10	2022-10

Test Equipment > 1 GHz					
Description	Manufacturer	Model	Identifier	Cal. Date	Cal. Due
Anechoic Chamber	Frankonia	AC1	EF00062	2018-07	2021-07
Measurement Receiver	R&S	ESU 26	EF00887	2019-07	2020-07
Antenna	Schwarzbeck	BBHA 9120D	EF00018	2019-10	2022-10
Antenna	Amplifier Research	AT4560	EF01152	2018-10	2020-10

4.3.5 Procedure

Test Procedure 30 - 1000 MHz	
1. EUT is placed on a non conducting support at the center of a turn table 0.8 m above the ground 2. EUT set to test mode 3. The receiver is set to peak detection with max hold 4. The EUT is rotated through 360° and the height of the antenna is varied from 1 m to 4 m 5. All significant emissions are measured again using the corresponding final detector	

Test Procedure > 1 GHz	
1. EUT is placed on a non conducting support at the center of a turn table 1.5 m above the ground 2. EUT set to test mode 3. The receiver is set to peak detection with max hold 4. The EUT is rotated through 360° and the height of the antenna is varied from 1 m to 4 m 5. All significant emissions are measured again using the corresponding final detector	

4.3.6 Results

Test Results - GSM850					
Mode / Channel	Frequency [MHz]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Result
CH128	177.56	31.45	43.50	-12.05	PASS
CH128	2200	41.51	53.98	-12.47	PASS
CH188	181.3	31.08	43.50	-12.42	PASS
CH251	183	31.54	43.50	-11.96	PASS

Test Results - GSM1900					
Mode / Channel	Frequency [MHz]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Result
CH512	110.92	31.44	43.50	-12.06	PASS
CH512	7440	50.09	53.98	-03.89	PASS
CH512	7440	37.61	53.98	-16.37	PASS
CH512	7640	49.47	53.98	-04.51	PASS
CH512	7640	37.42	53.98	-16.56	PASS
CH661	108.88	32.49	43.50	-11.01	PASS
CH661	7256	49.93	53.98	-04.05	PASS
CH661	7256	37.54	53.98	-16.44	PASS
CH661	7520	49.64	53.98	-04.34	PASS
CH661	7520	37.36	53.98	-16.62	PASS
CH810	110.24	32.54	43.50	-10.96	PASS
CH810	7456	50.45	53.98	-03.53	PASS
CH810	7456	37.52	53.98	-16.46	PASS
CH810	7872	50.84	53.98	-03.14	PASS
CH810	7872	38.32	53.98	-15.66	PASS

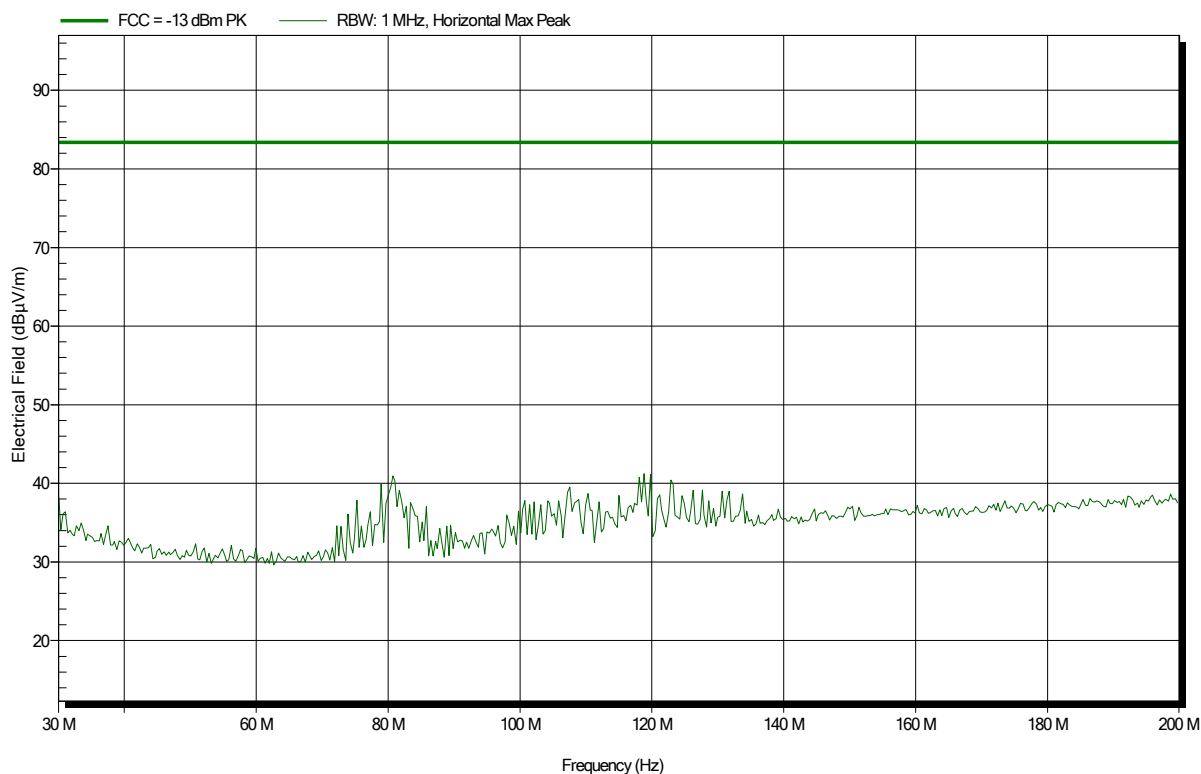
ANNEX A Transmitter radiated emissions

Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
 Antenna: HK116, Horizontal
 Measurement distance: 3 m
 Mode: TX; CH128 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-02-28
 Note:

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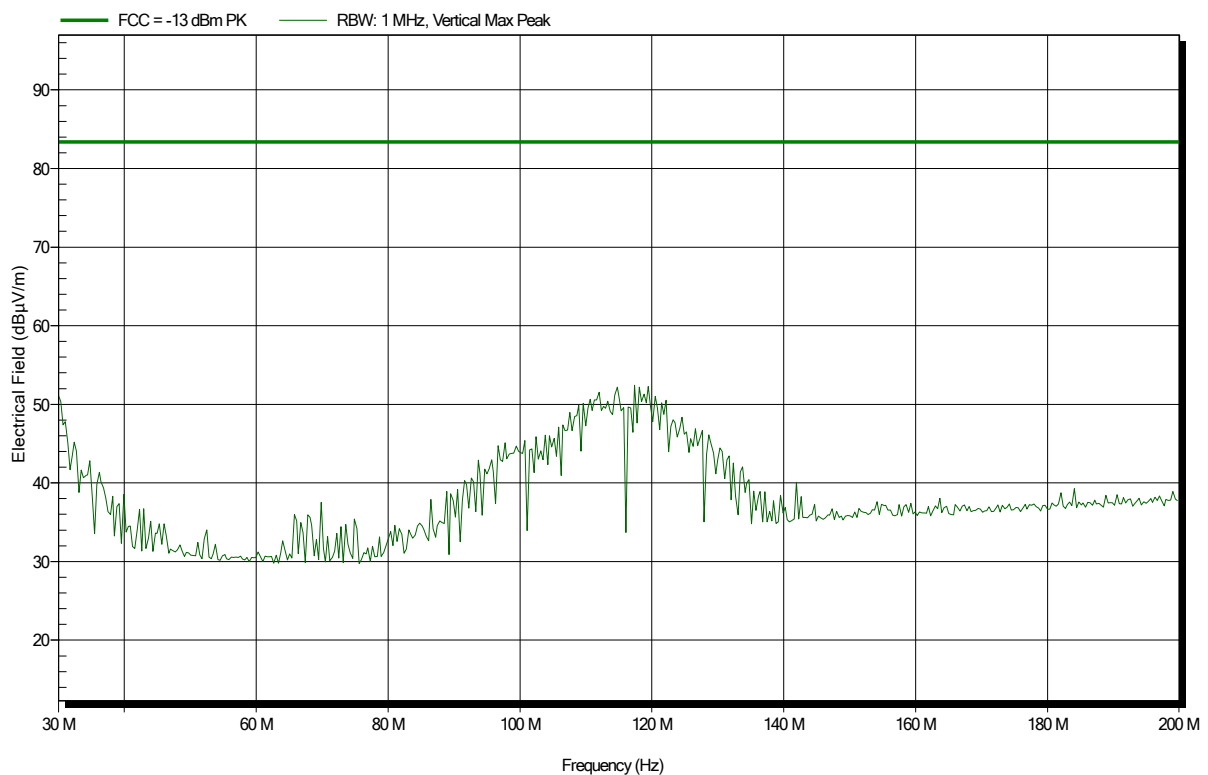


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: HK116, Vertical
Measurement distance: 3 m
Mode: TX; CH128 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-02-28
Note:

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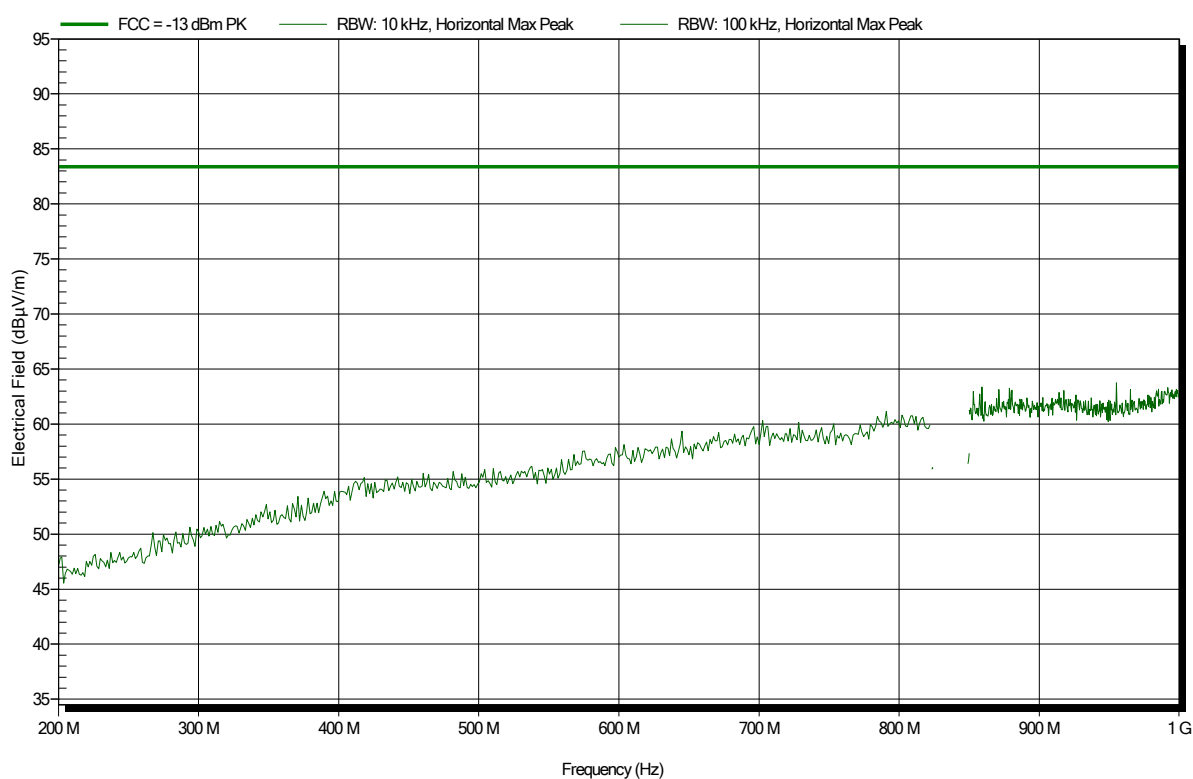


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
 Antenna: Rohde & Schwarz HL 223, Horizontal
 Measurement distance: 3 m
 Mode: TX; CH128 – EUT horizontal – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-03-05
 Note: With notch-filter

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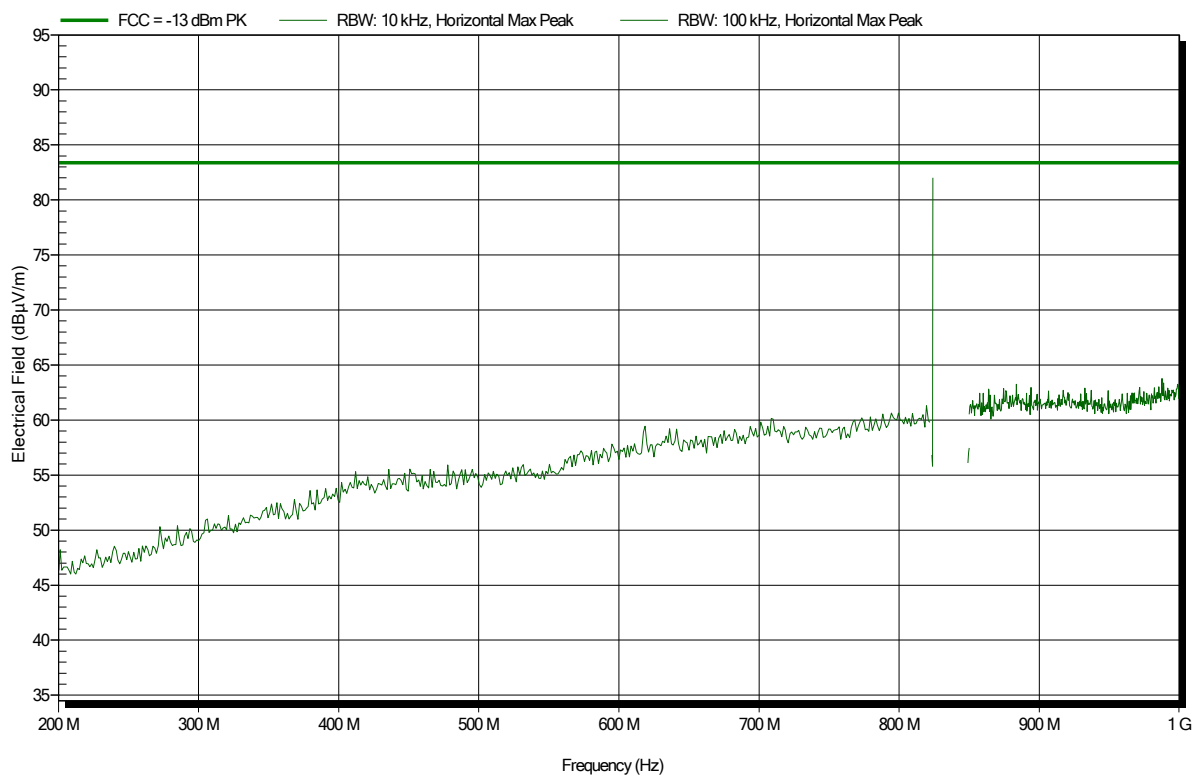


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HL 223, Horizontal
Measurement distance: 3 m
Mode: TX; CH128 – EUT horizontal – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-05
Note:

Index 123

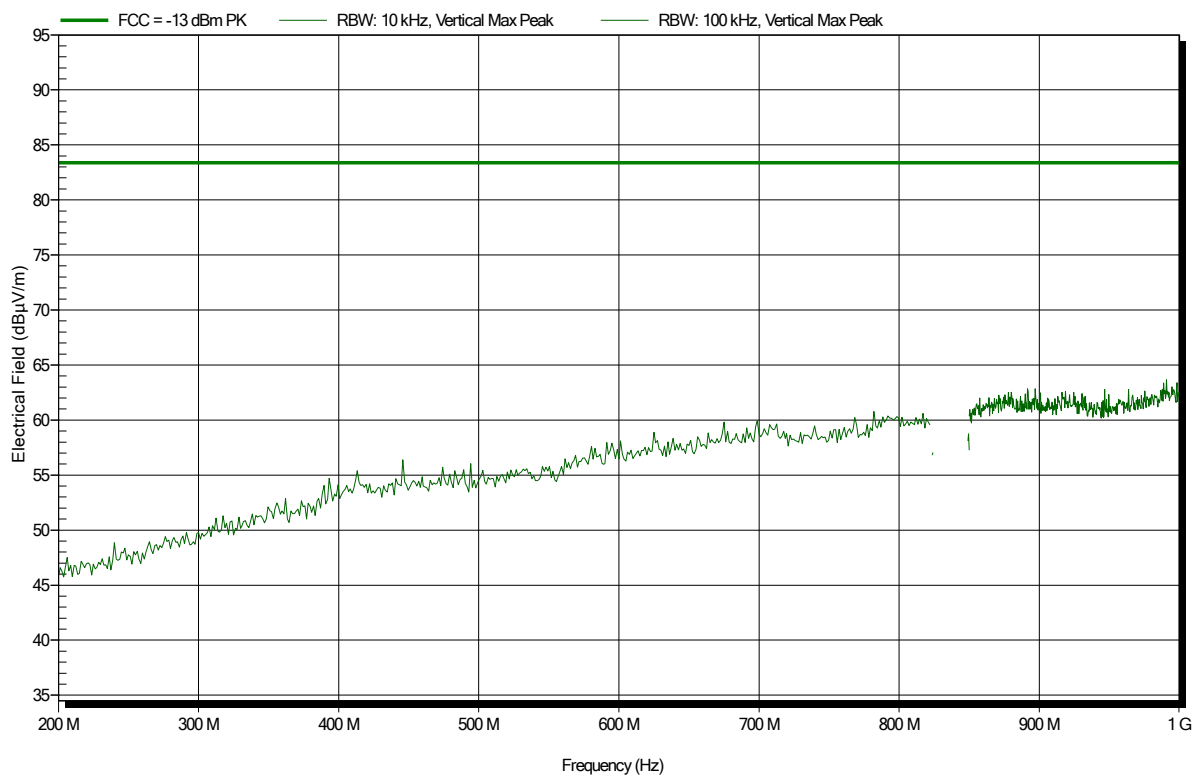


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HL 223, Vertical
Measurement distance: 3 m
Mode: TX; CH128 – EUT horizontal – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-05
Note: With notch-filter

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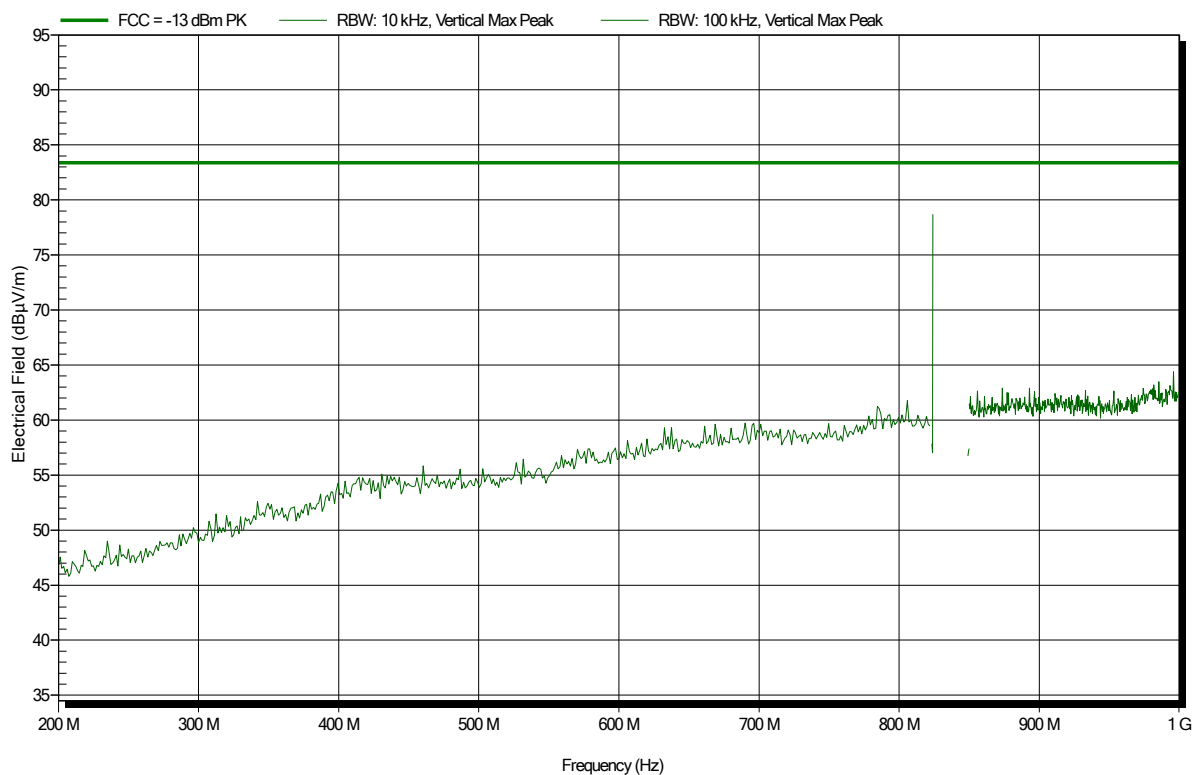


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HL 223, Vertical
Measurement distance: 3 m
Mode: TX; CH128 – EUT horizontal – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-05
Note:

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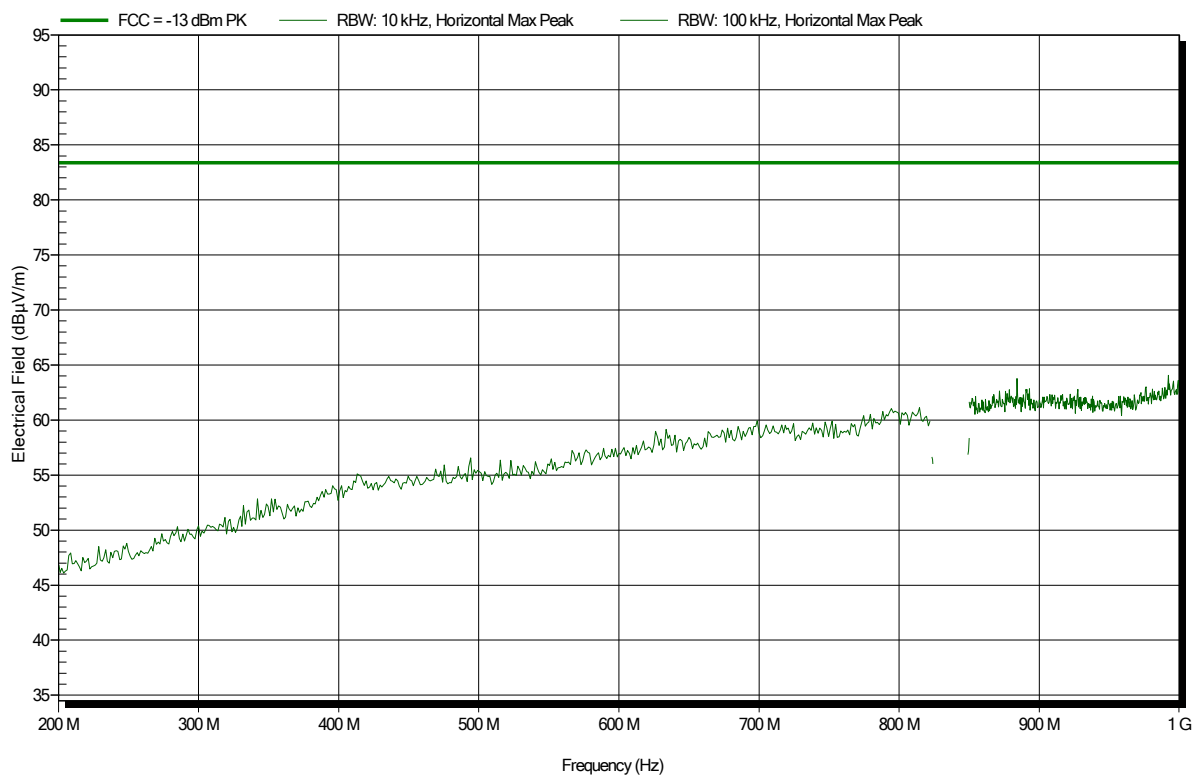


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HL 223, Horizontal
Measurement distance: 3 m
Mode: TX; CH128 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-05
Note: With notch-filter

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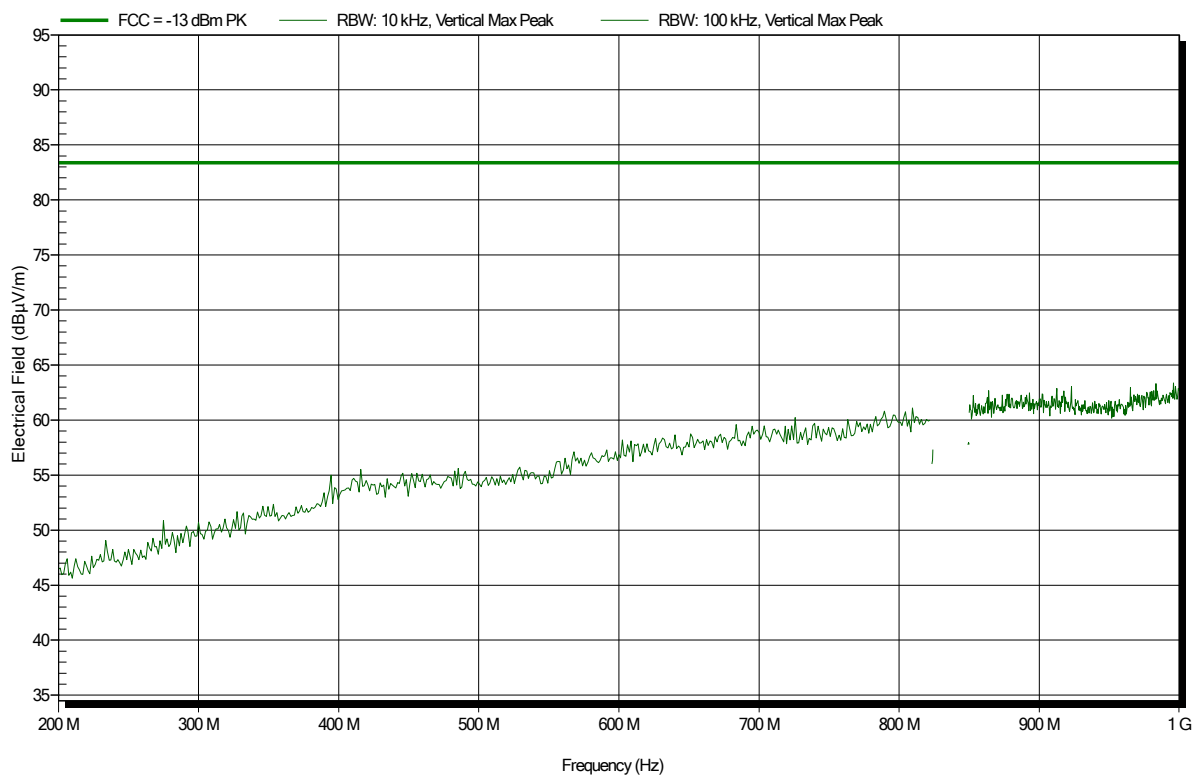


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HL 223, Vertical
Measurement distance: 3 m
Mode: TX; CH128 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-05
Note: With notch-filter

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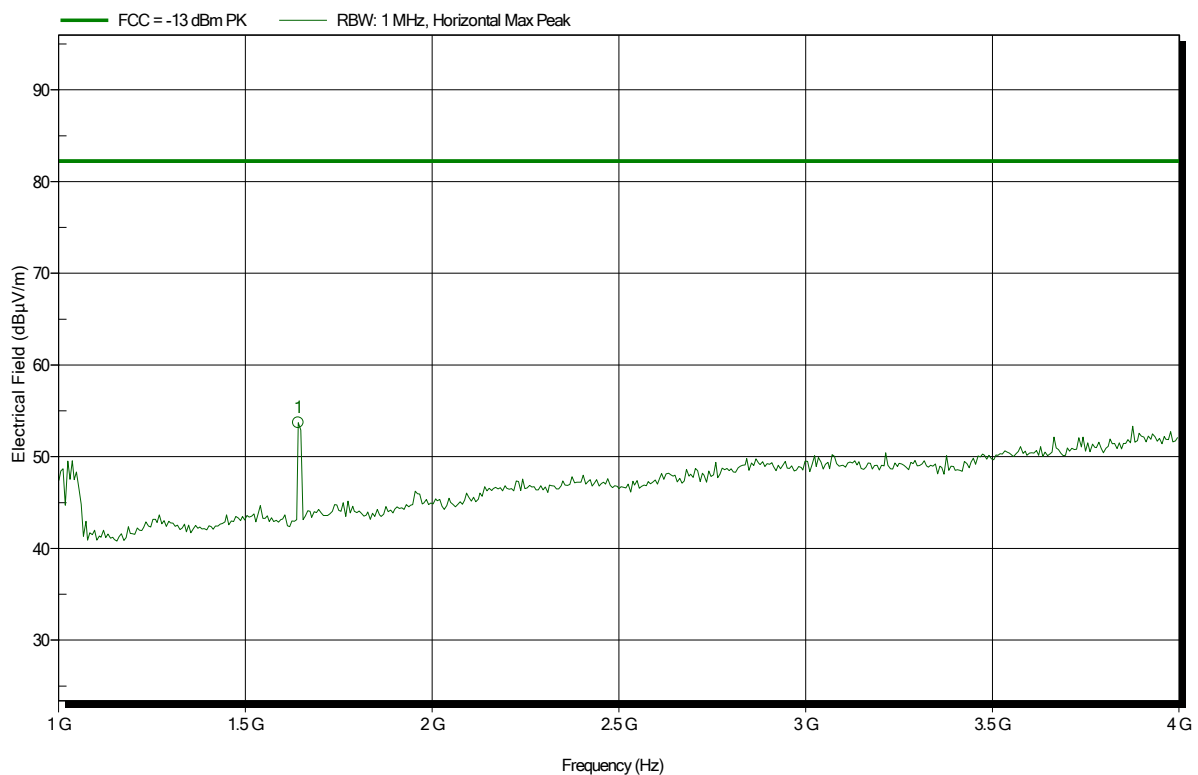


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Horizontal
Measurement distance: 3 m
Mode: TX; CH128 – EUT horizontal – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-02-28
Note:

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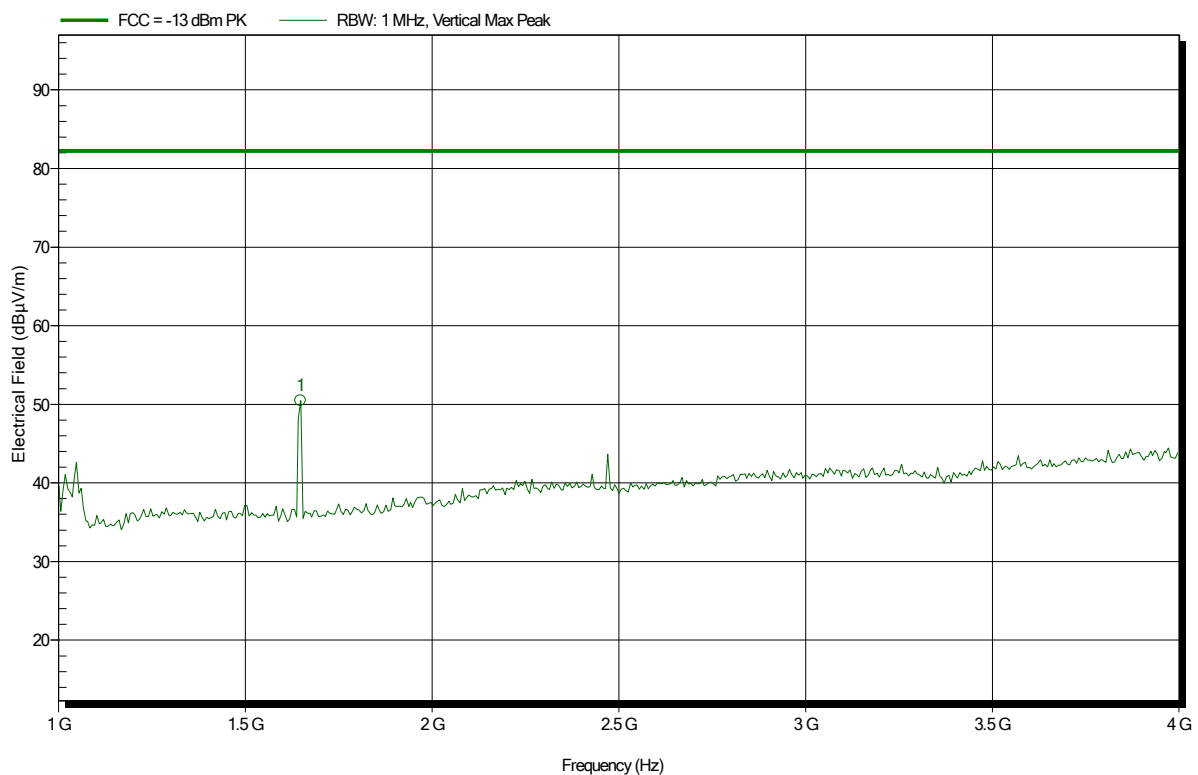
Frequency	Peak	Peak Limit	Peak Difference	Peak Status
1.642 GHz	53.7 dBμV/m	82.23 dBμV/m	-28.53 dB	Pass

Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Vertical
Measurement distance: 3 m
Mode: TX; CH128 – EUT horizontal – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-02-28
Note:

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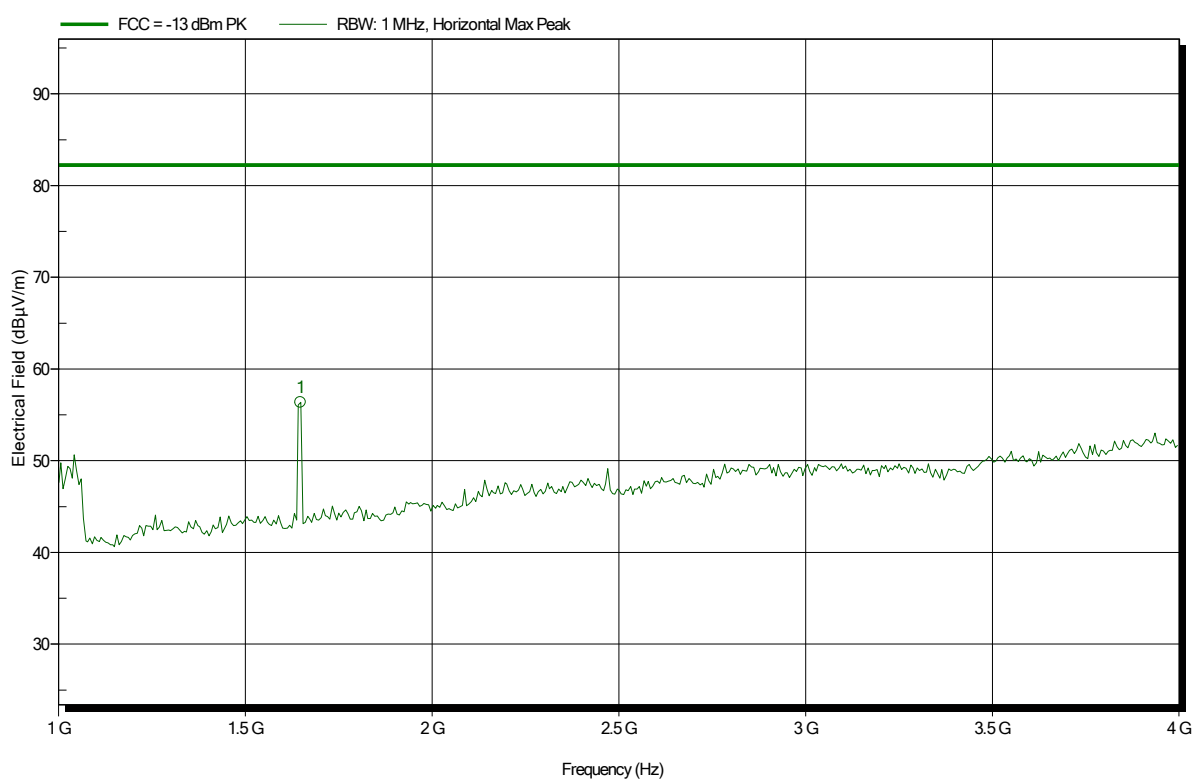
Frequency	Peak	Peak Limit	Peak Difference	Peak Status
1.648 GHz	50.48 dBµV/m	82.23 dBµV/m	-31.75 dB	Pass

Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Horizontal
Measurement distance: 3 m
Mode: TX; CH128 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-02-28
Note:

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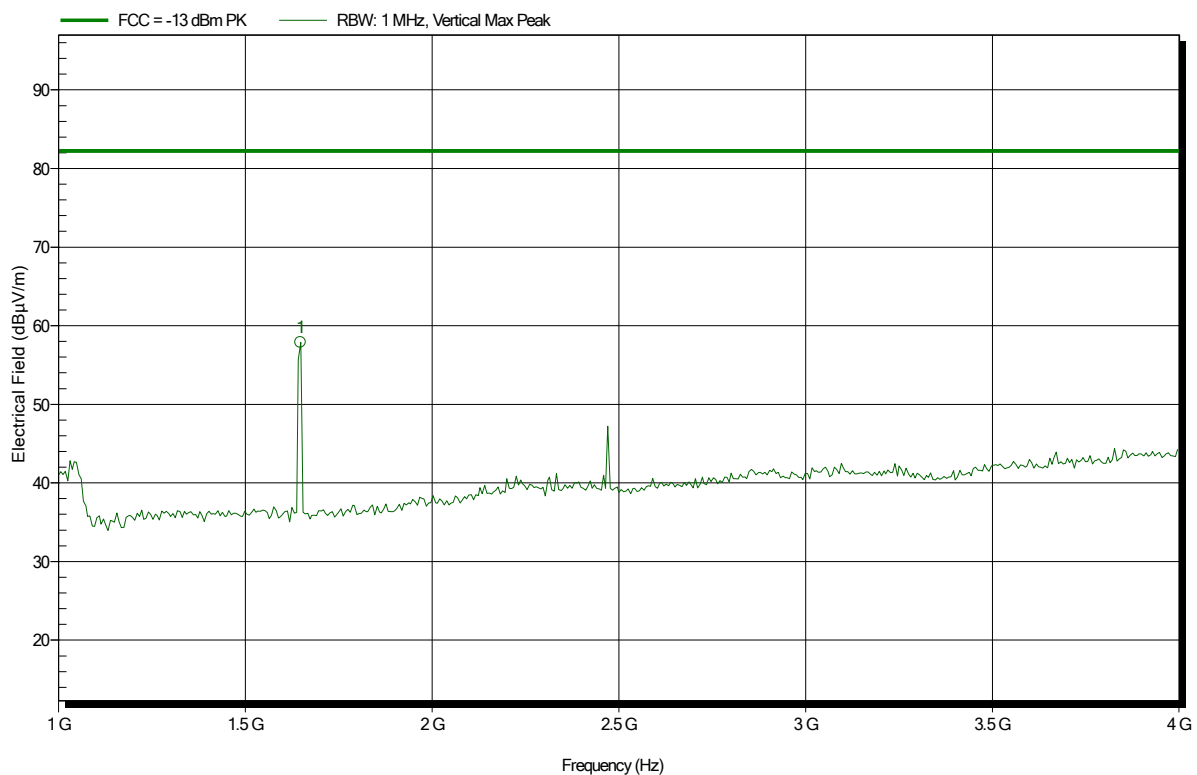
Frequency	Peak	Peak Limit	Peak Difference	Peak Status
1.648 GHz	56.38 dBµV/m	82.23 dBµV/m	-25.85 dB	Pass

Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Vertical
Measurement distance: 3 m
Mode: TX; CH128 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-02-28
Note:

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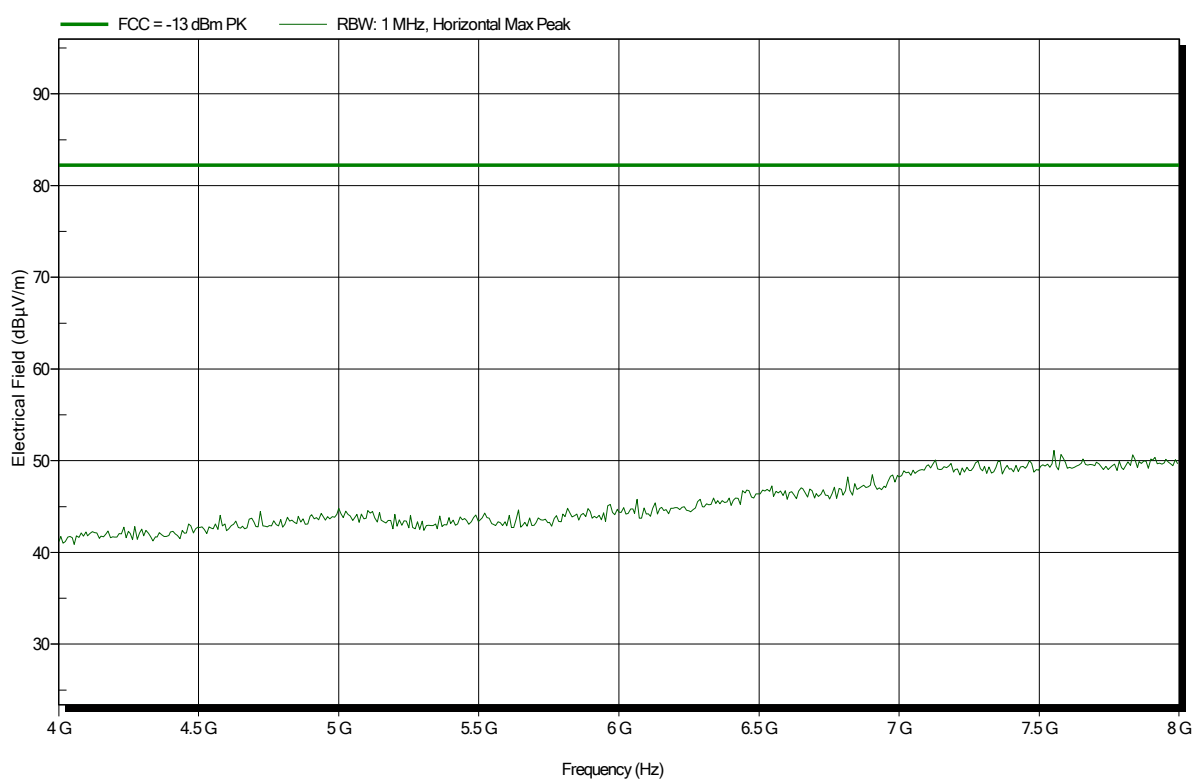
Frequency	Peak	Peak Limit	Peak Difference	Peak Status
1.648 GHz	57.9 dBμV/m	82.23 dBμV/m	-24.33 dB	Pass

Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 3 m
 Mode: TX; CH128 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-02-28
 Note:

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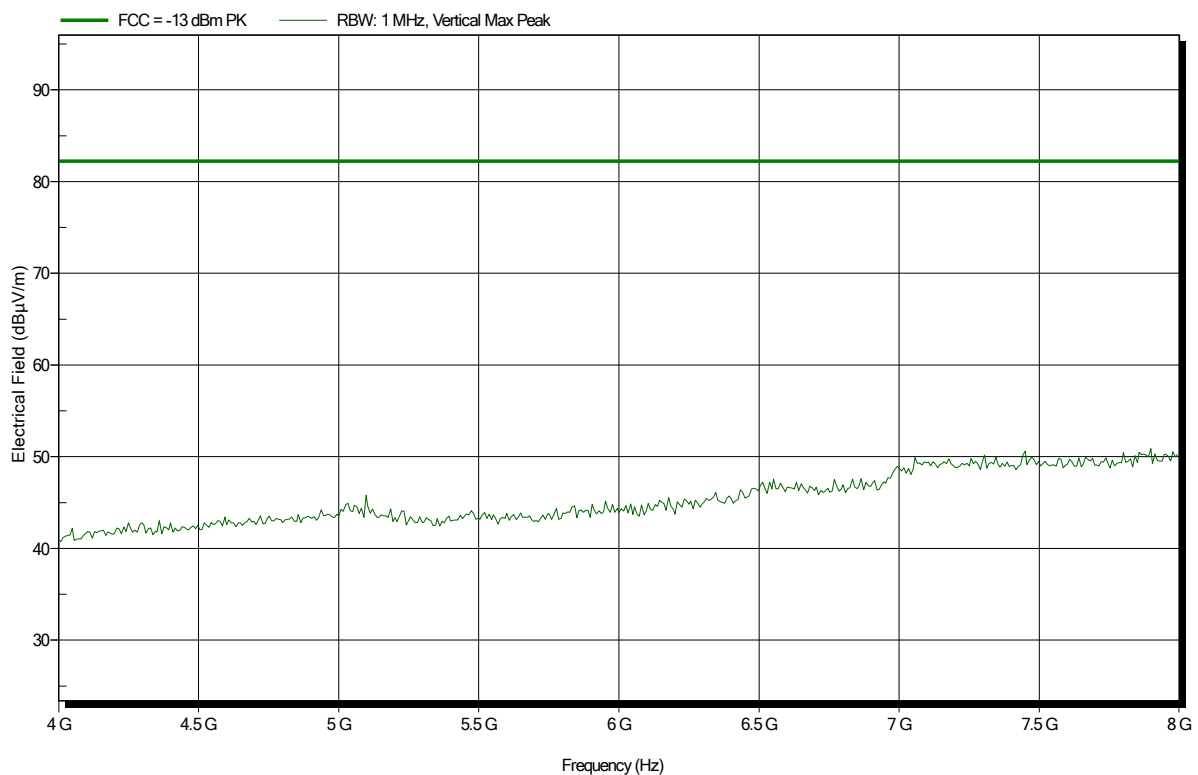


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Vertical
 Measurement distance: 3 m
 Mode: TX; CH128 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-02-28
 Note:

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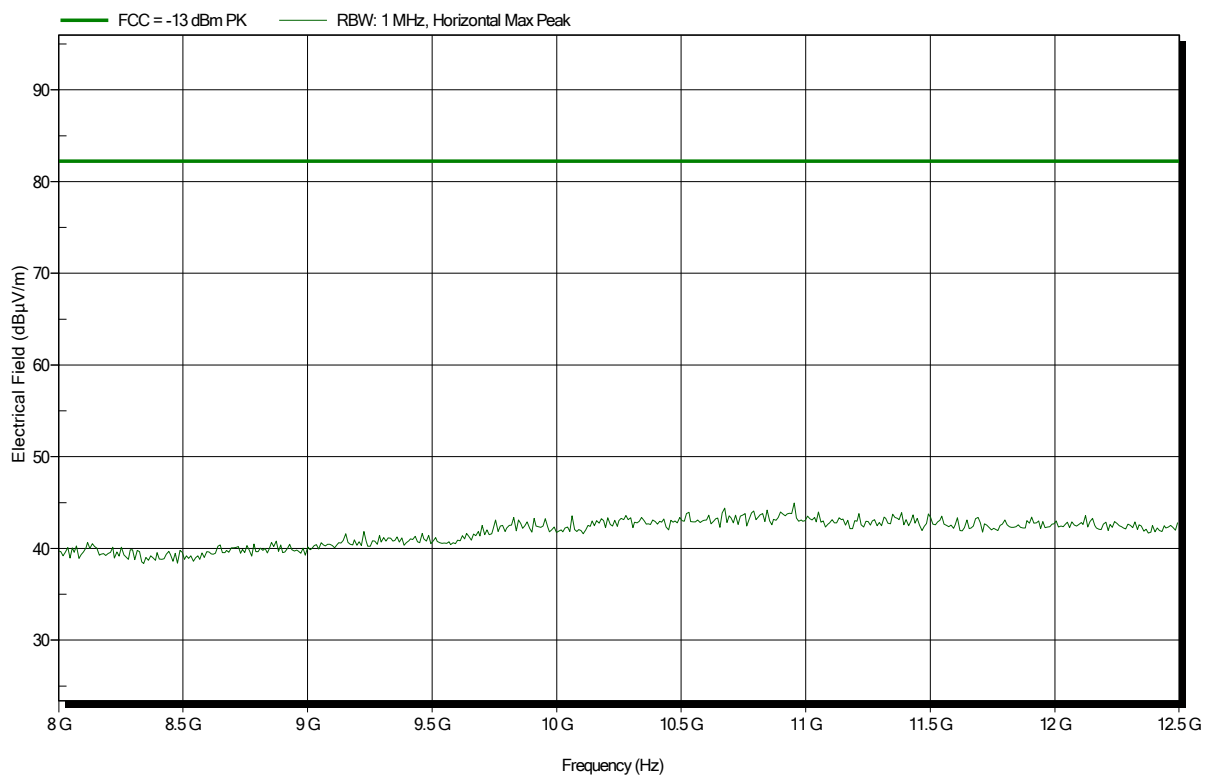


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant:	Webfleet Solutions B.V.
EUT Name:	Telematic Device with GSM+LTE+GNSS+BT
Model:	L0740
Test Site:	Eurofins Product Service GmbH
Operator:	Abdullah Al Jamal
Test Conditions:	Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna:	Schwarzbeck BBHA 9120D, Horizontal
Measurement distance:	1 m converted to 3m
Mode:	TX; CH128 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date:	2020-02-28
Note:	

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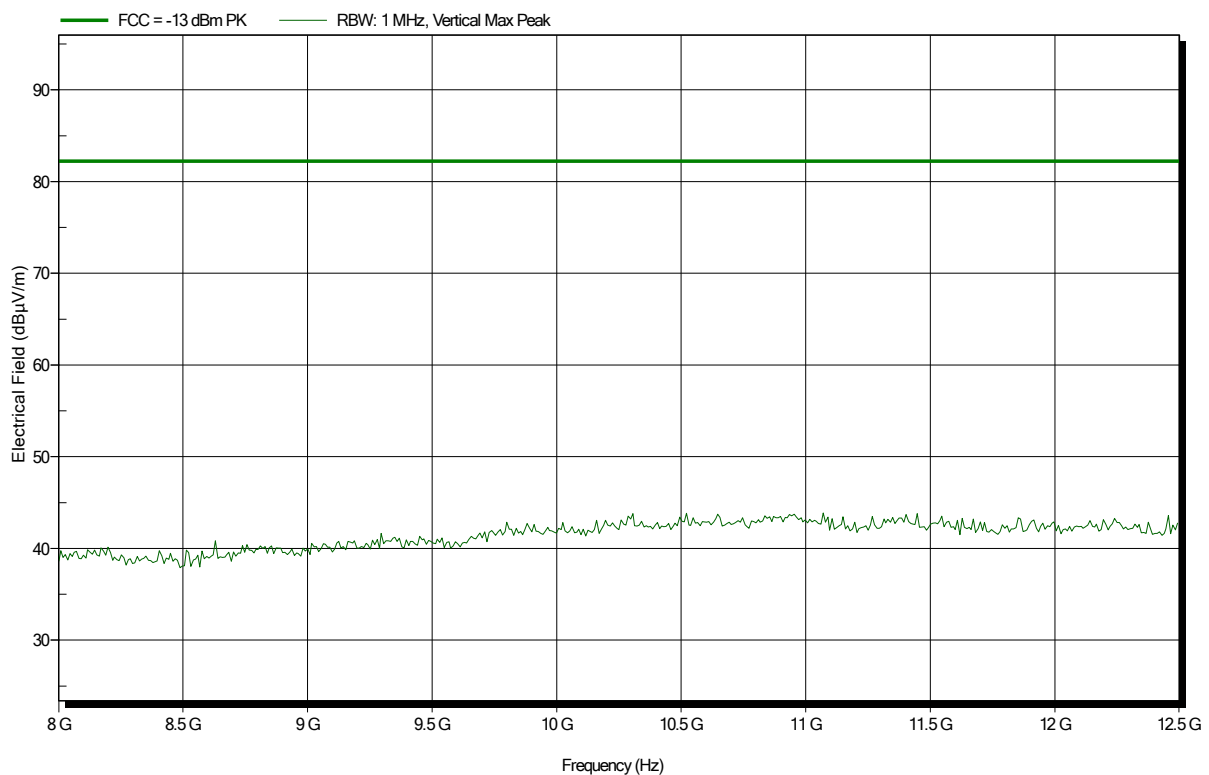


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant:	Webfleet Solutions B.V.
EUT Name:	Telematic Device with GSM+LTE+GNSS+BT
Model:	L0740
Test Site:	Eurofins Product Service GmbH
Operator:	Abdullah Al Jamal
Test Conditions:	Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna:	Schwarzbeck BBHA 9120D, Vertical
Measurement distance:	1 m converted to 3m
Mode:	TX; CH128 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date:	2020-02-28
Note:	

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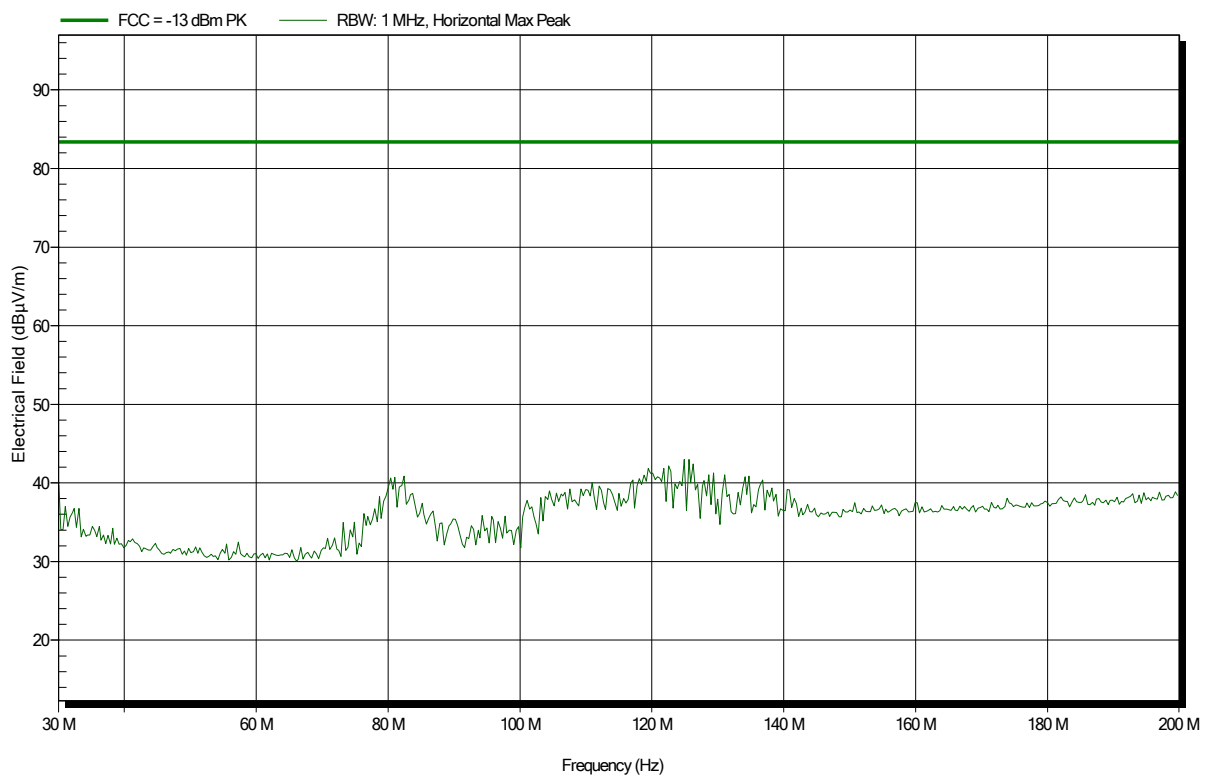


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: HK116, Horizontal
Measurement distance: 3 m
Mode: TX; CH188 – EUT horizontal – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-02-28
Note:

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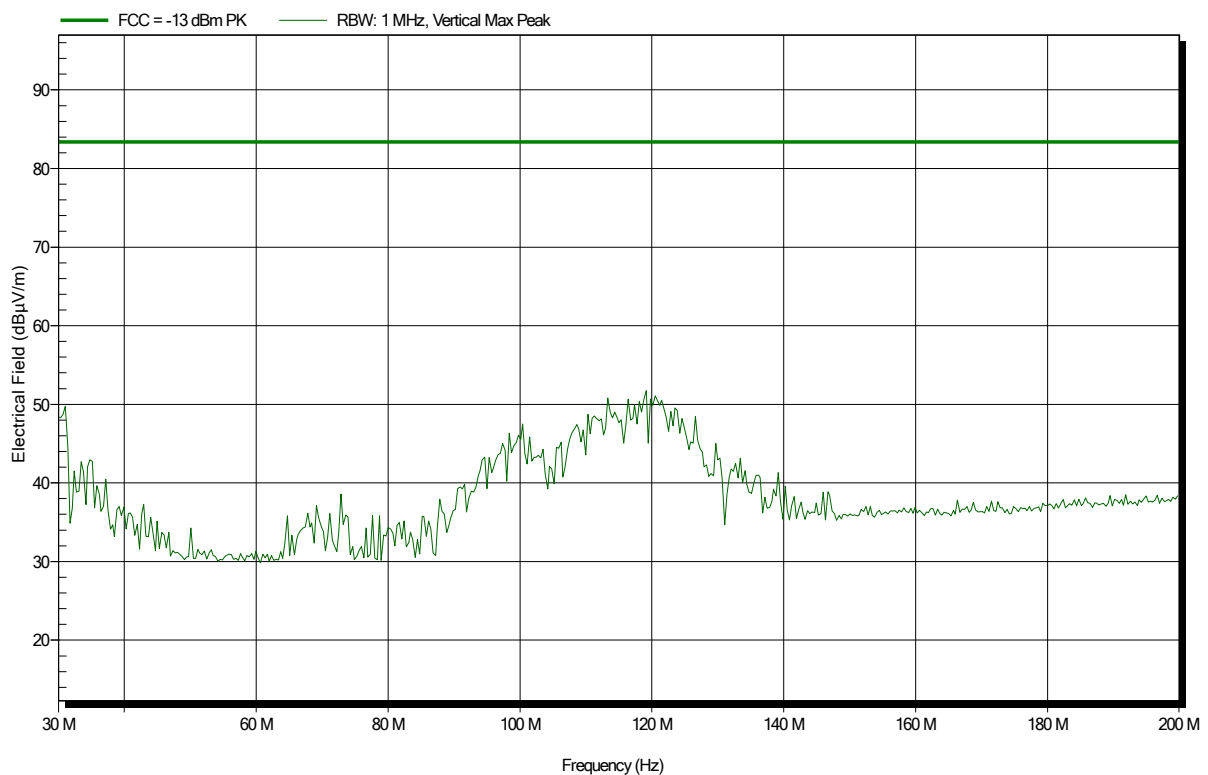


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: HK116, Vertical
Measurement distance: 3 m
Mode: TX; CH188 – EUT horizontal – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-02-28
Note:

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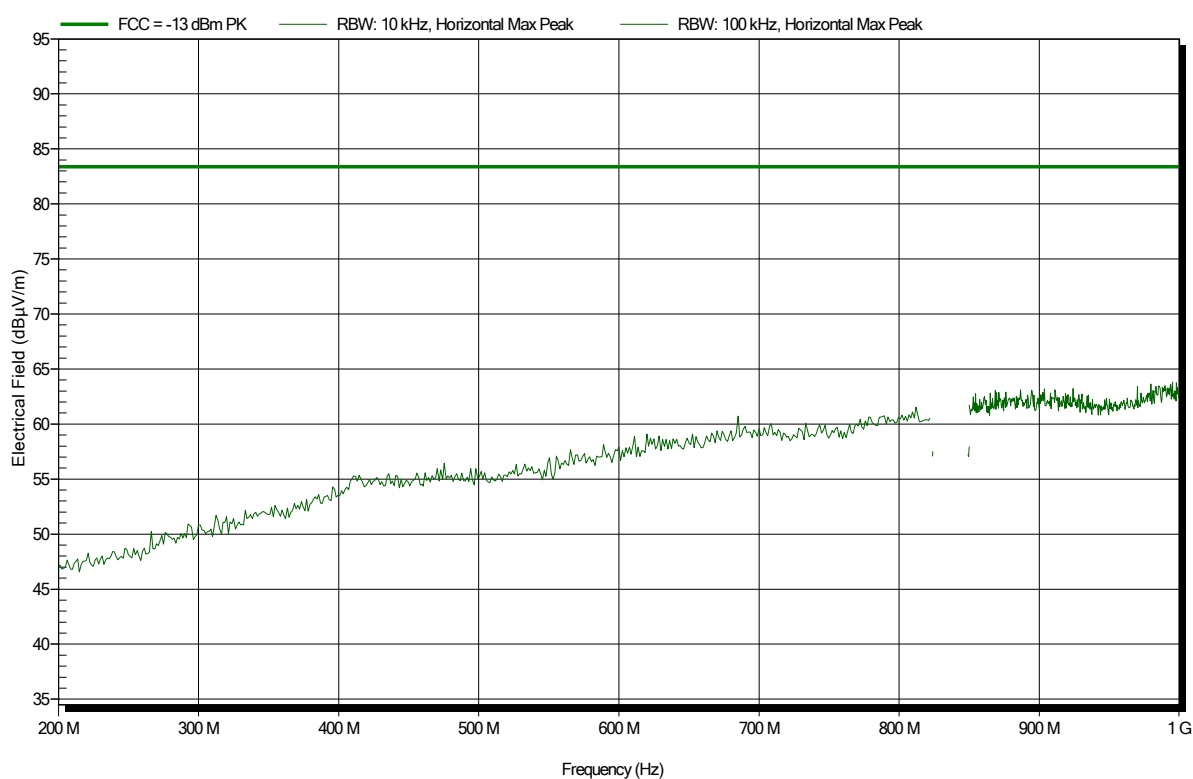


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
 Antenna: Rohde & Schwarz HL 223, Horizontal
 Measurement distance: 3 m
 Mode: TX; CH188 – EUT horizontal – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-02-28
 Note: With notch-filter

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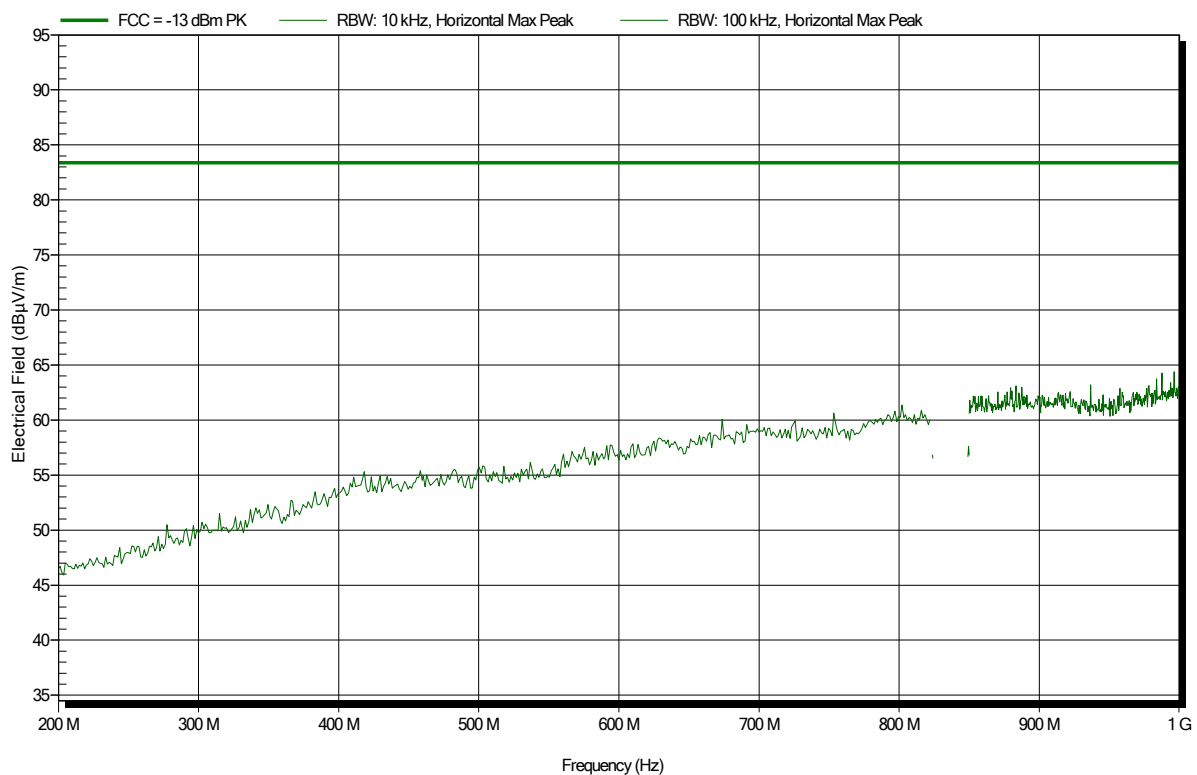


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HL 223, Horizontal
Measurement distance: 3 m
Mode: TX; CH188 – EUT horizontal – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-05
Note:

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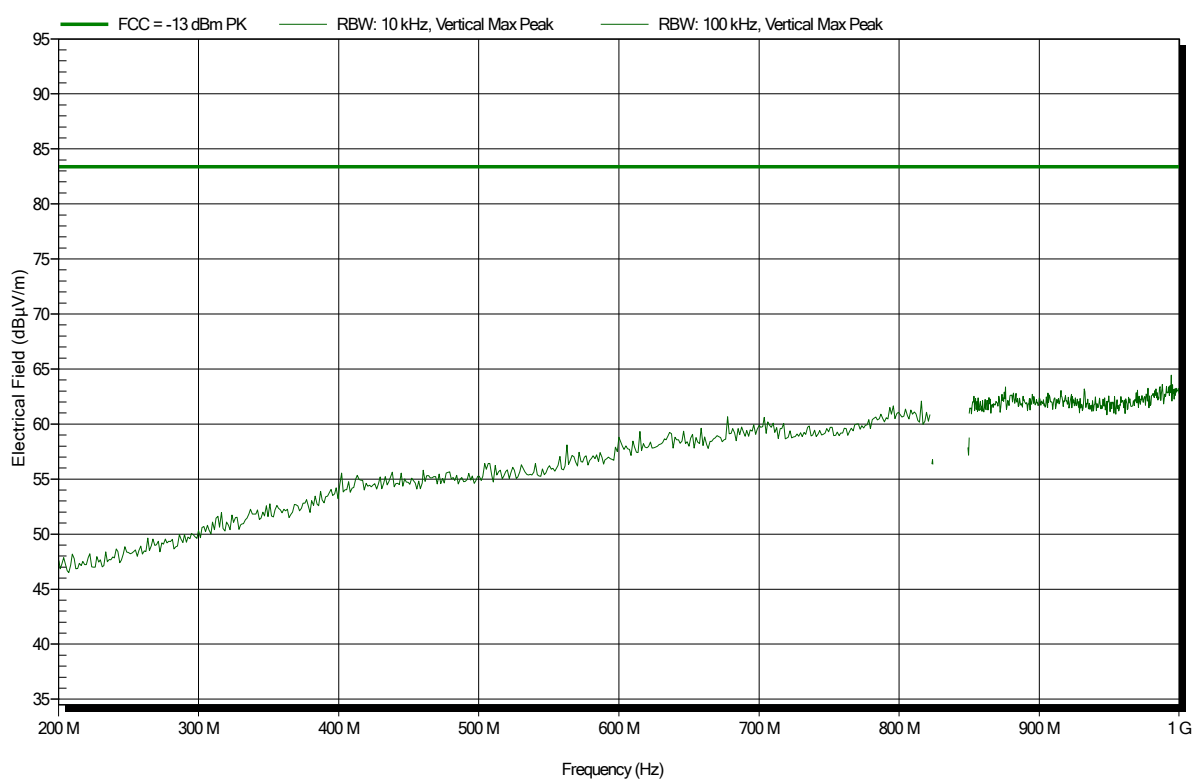


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
 Antenna: Rohde & Schwarz HL 223, Vertical
 Measurement distance: 3 m
 Mode: TX; CH188 – EUT horizontal – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-02-28
 Note: With notch-filter

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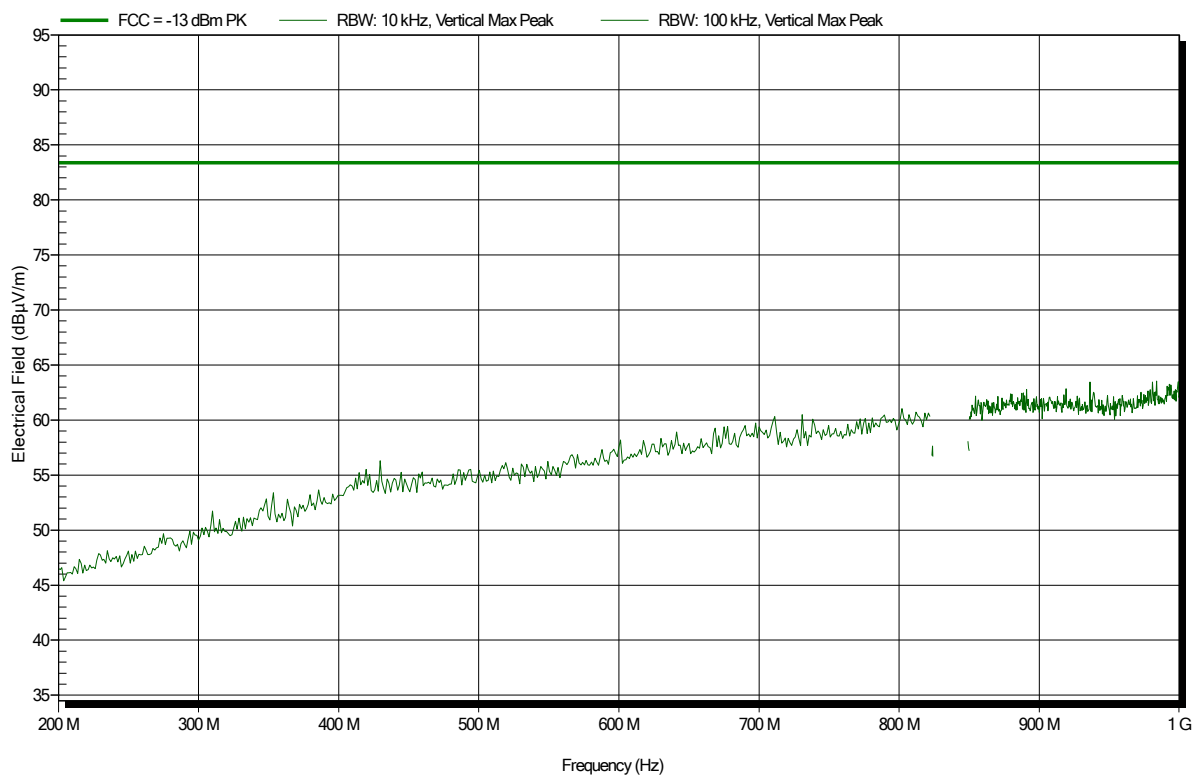


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HL 223, Vertical
Measurement distance: 3 m
Mode: TX; CH188 – EUT horizontal – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-05
Note:

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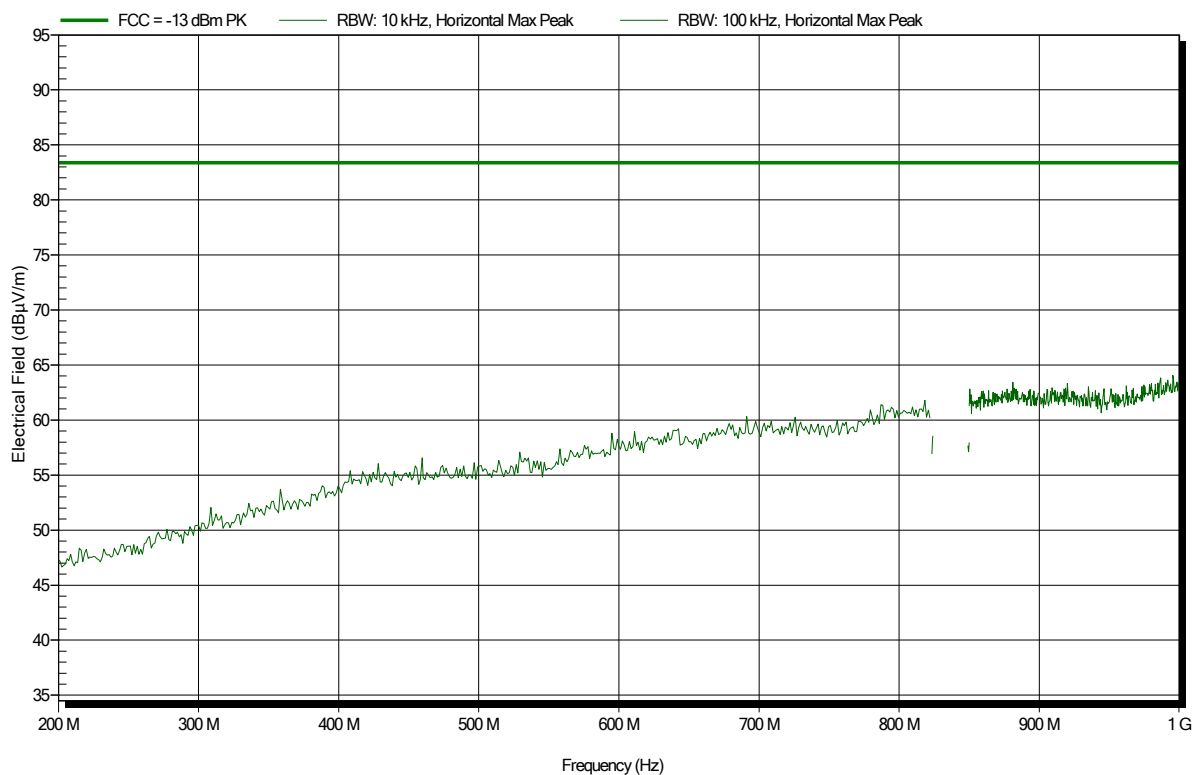


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HL 223, Horizontal
Measurement distance: 3 m
Mode: TX; CH188 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-02-28
Note:

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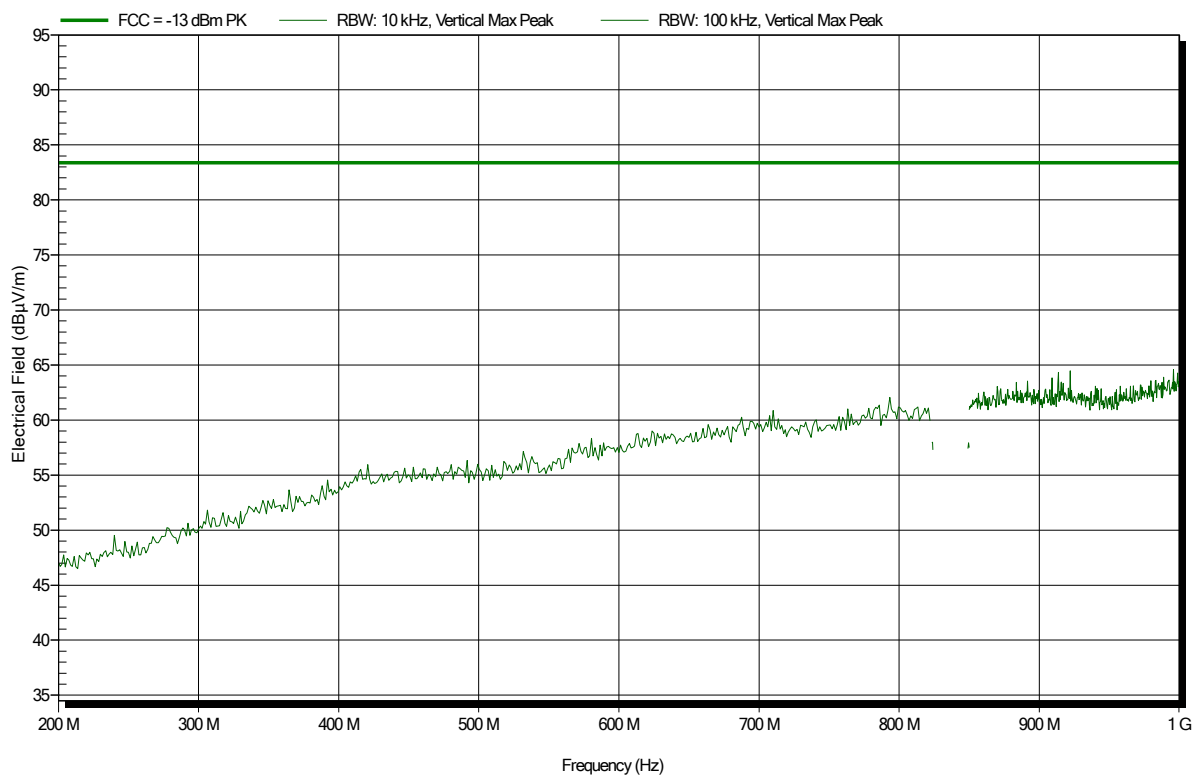


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HL 223, Vertical
Measurement distance: 3 m
Mode: TX; CH188 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-02-28
Note:

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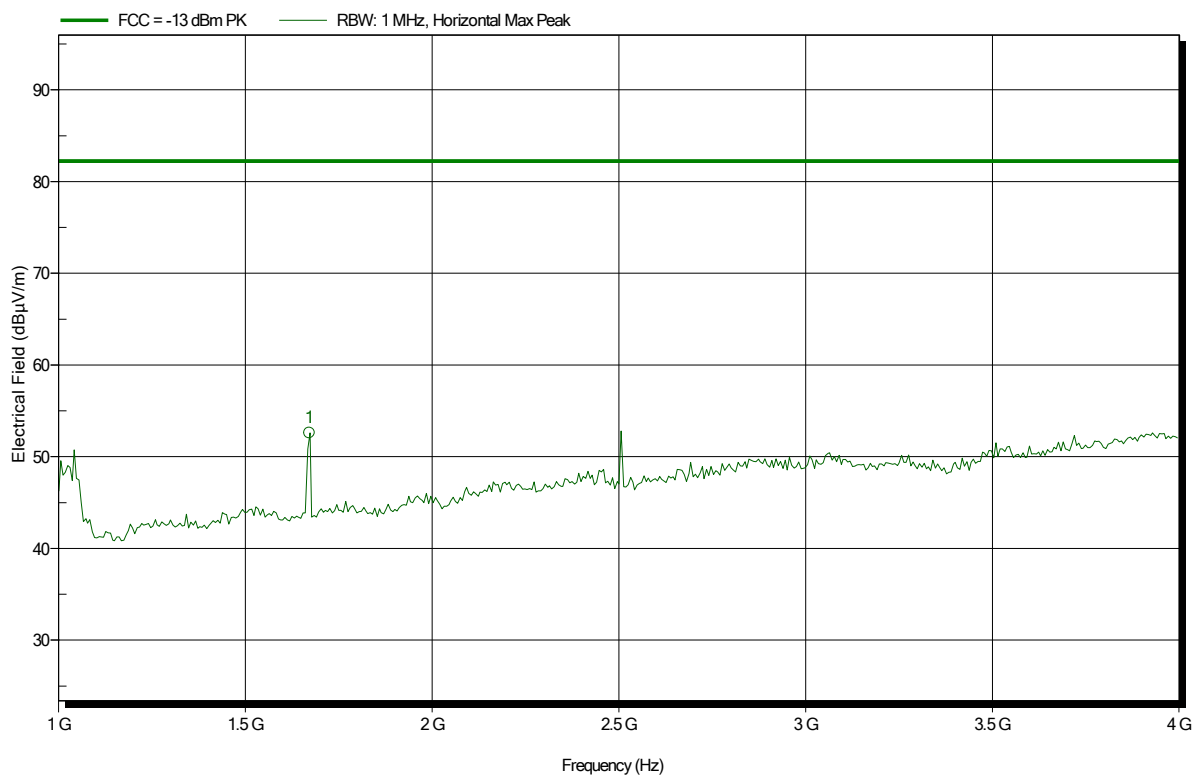


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Horizontal
Measurement distance: 3 m
Mode: TX; CH188 – EUT horizontal – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-02-28
Note:

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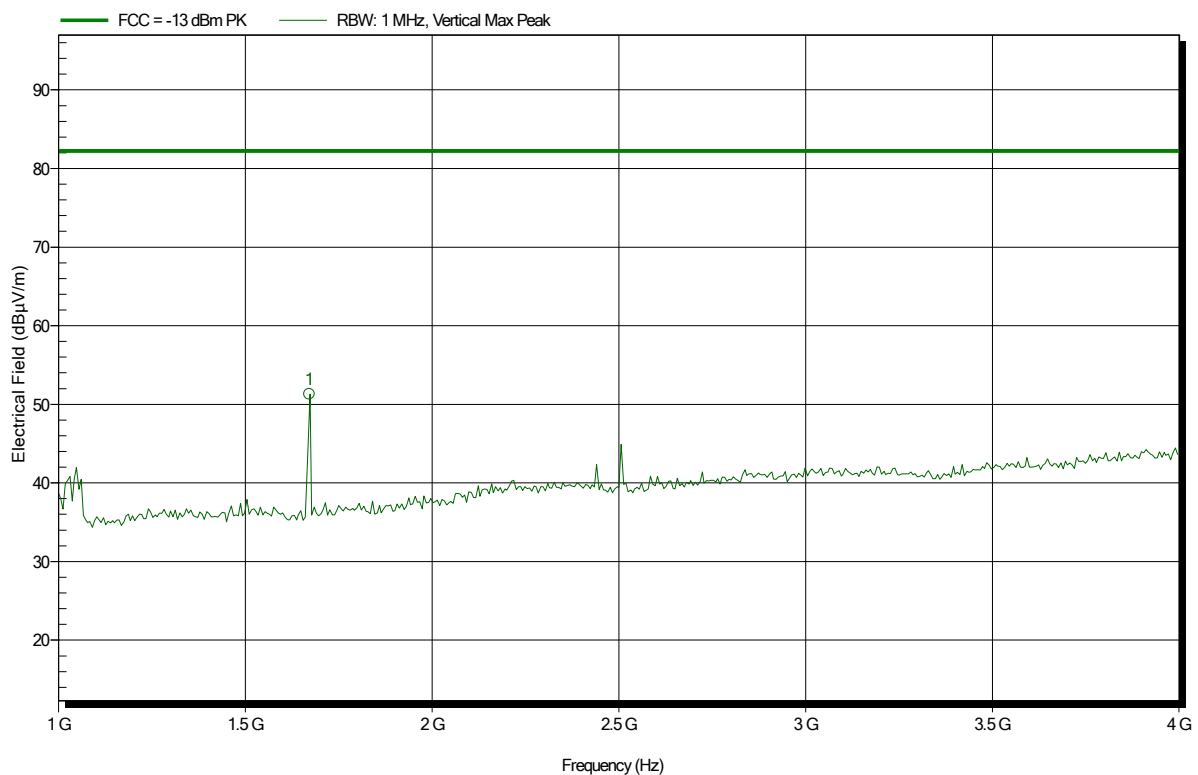
Frequency	Peak	Peak Limit	Peak Difference	Peak Status
1.672 GHz	52.6 dBμV/m	82.23 dBμV/m	-29.63 dB	Pass

Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Vertical
Measurement distance: 3 m
Mode: TX; CH188 – EUT horizontal – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-02-28
Note:

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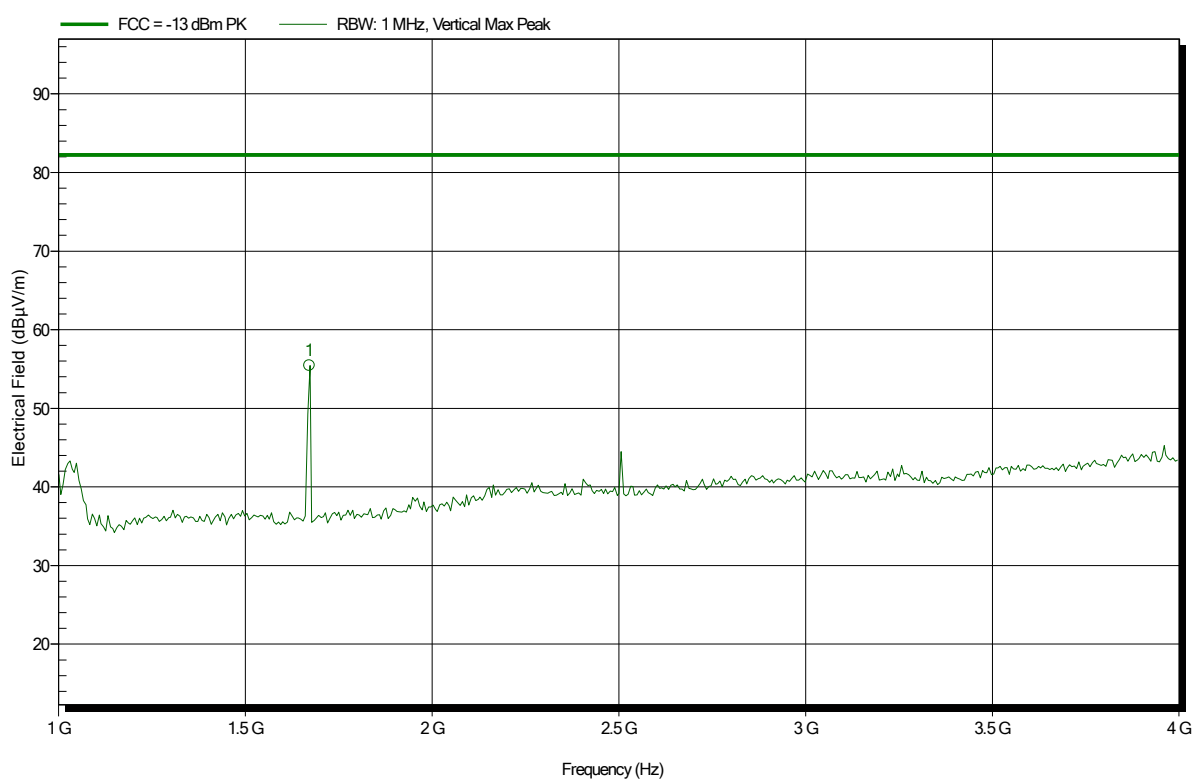
Frequency	Peak	Peak Limit	Peak Difference	Peak Status
1.672 GHz	51.28 dBµV/m	82.23 dBµV/m	-30.95 dB	Pass

Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Vertical
 Measurement distance: 3 m
 Mode: TX; CH188 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-02-28
 Note:

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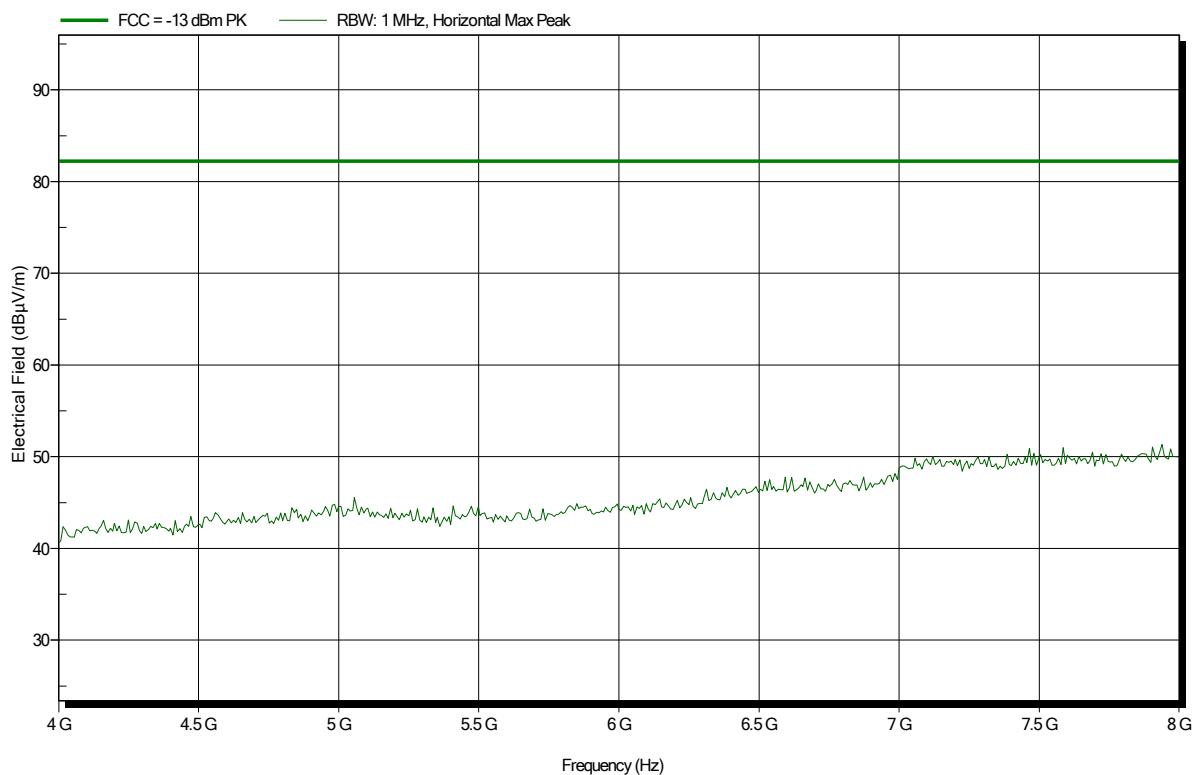
Frequency	Peak	Peak Limit	Peak Difference	Peak Status
1.672 GHz	55.46 dBµV/m	82.23 dBµV/m	-26.77 dB	Pass

Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 3 m
 Mode: TX; CH188 – EUT horizontal – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-02-28
 Note:

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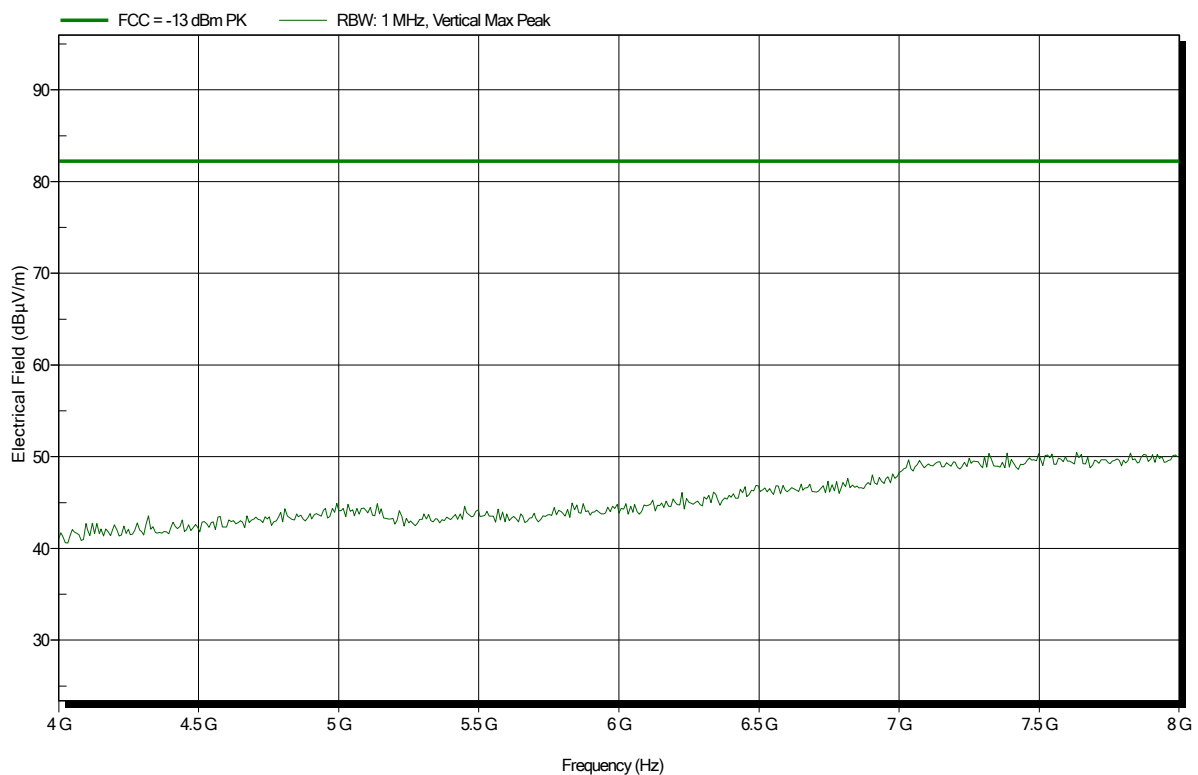


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Vertical
 Measurement distance: 3 m
 Mode: TX; CH188 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-02-28
 Note:

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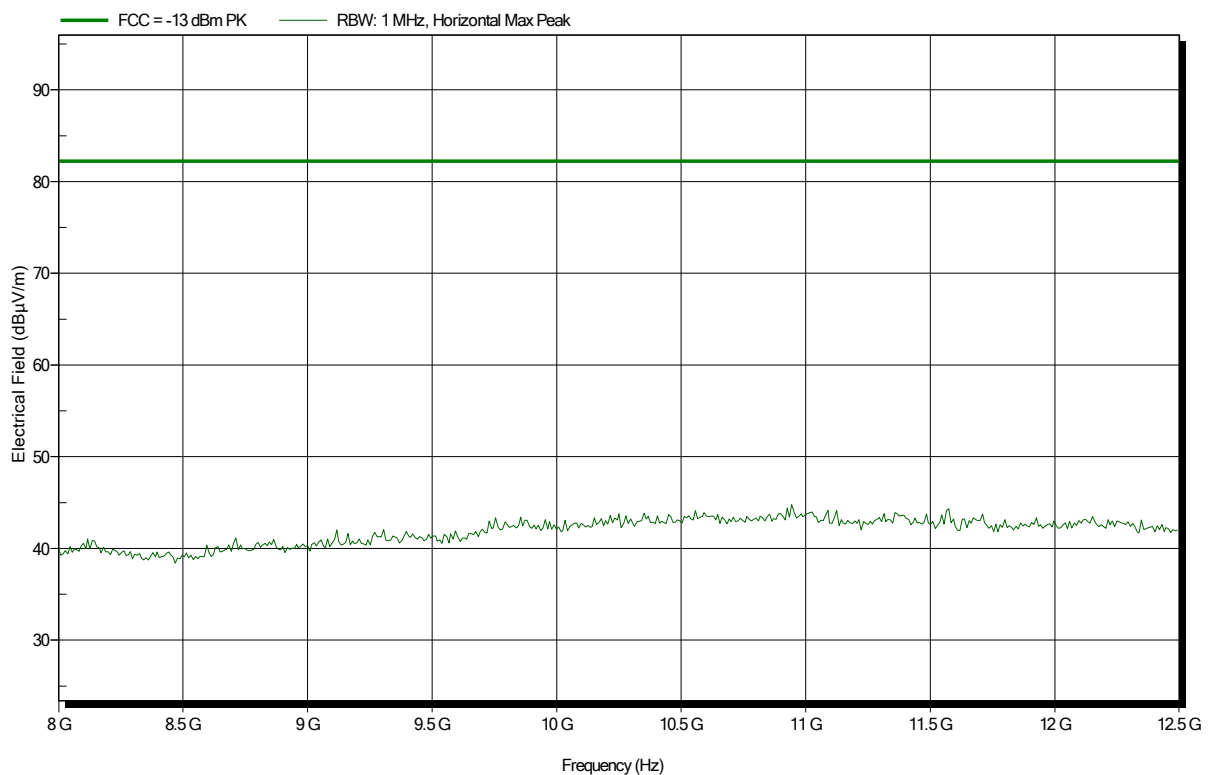


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant:	Webfleet Solutions B.V.
EUT Name:	Telematic Device with GSM+LTE+GNSS+BT
Model:	L0740
Test Site:	Eurofins Product Service GmbH
Operator:	Abdullah Al Jamal
Test Conditions:	Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna:	Schwarzbeck BBHA 9120D, Horizontal
Measurement distance:	1 m converted to 3m
Mode:	TX; CH188 – EUT horizontal – G3 – 1 Tx slot – Test Sample ID 27954
Test Date:	2020-02-28
Note:	

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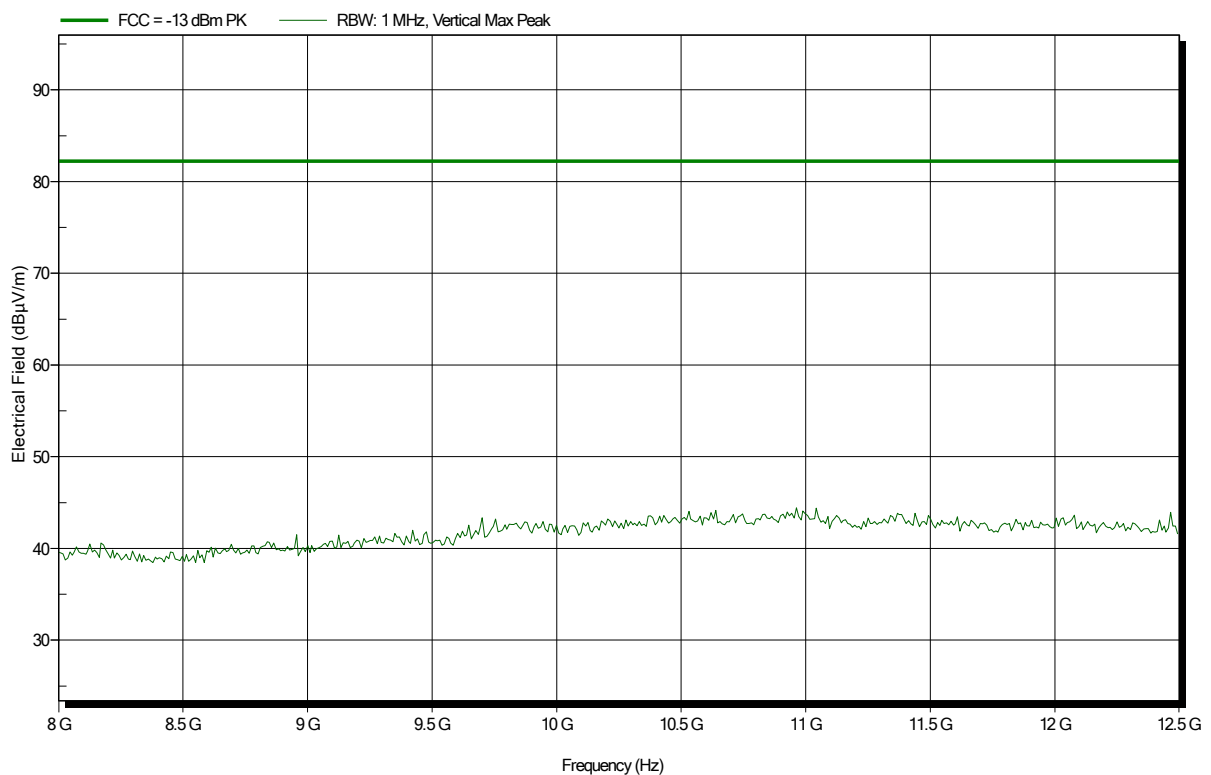


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Vertical
Measurement distance: 1 m converted to 3m
Mode: TX; CH188 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-02-28
Note:

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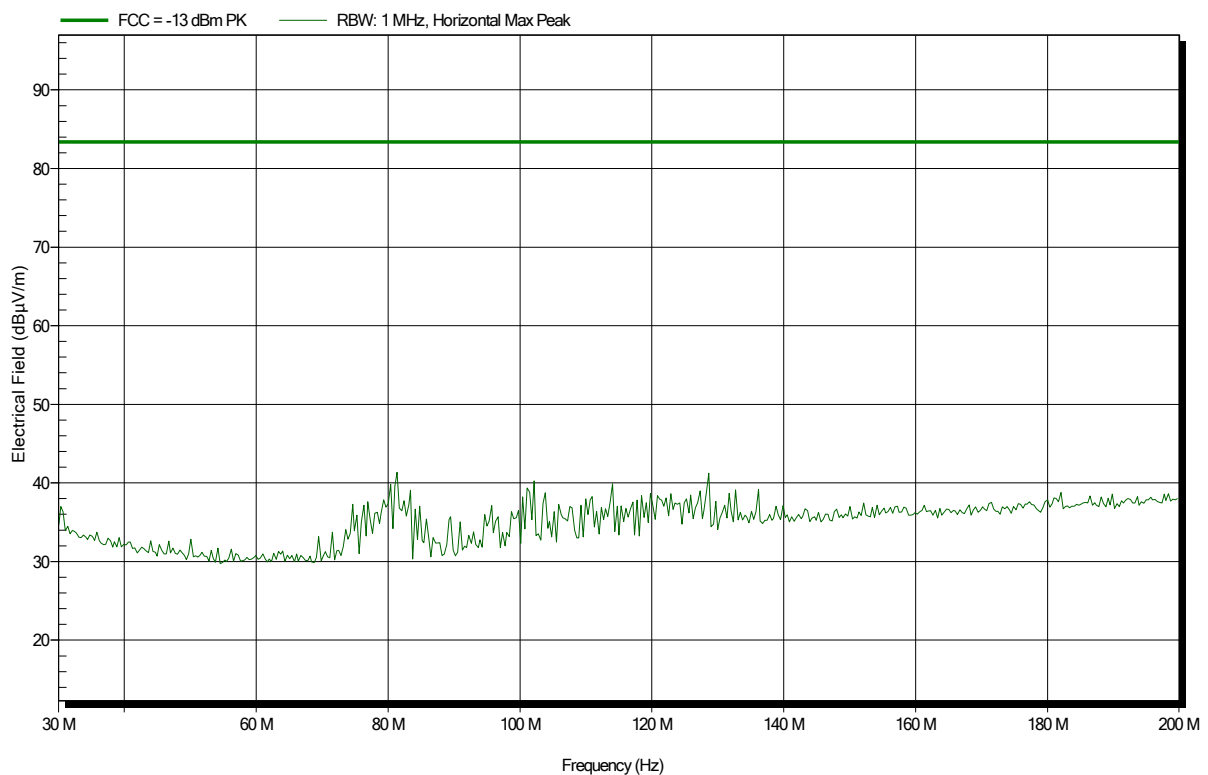


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
 Antenna: HK116, Horizontal
 Measurement distance: 3 m
 Mode: TX; CH251 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-02-28
 Note:

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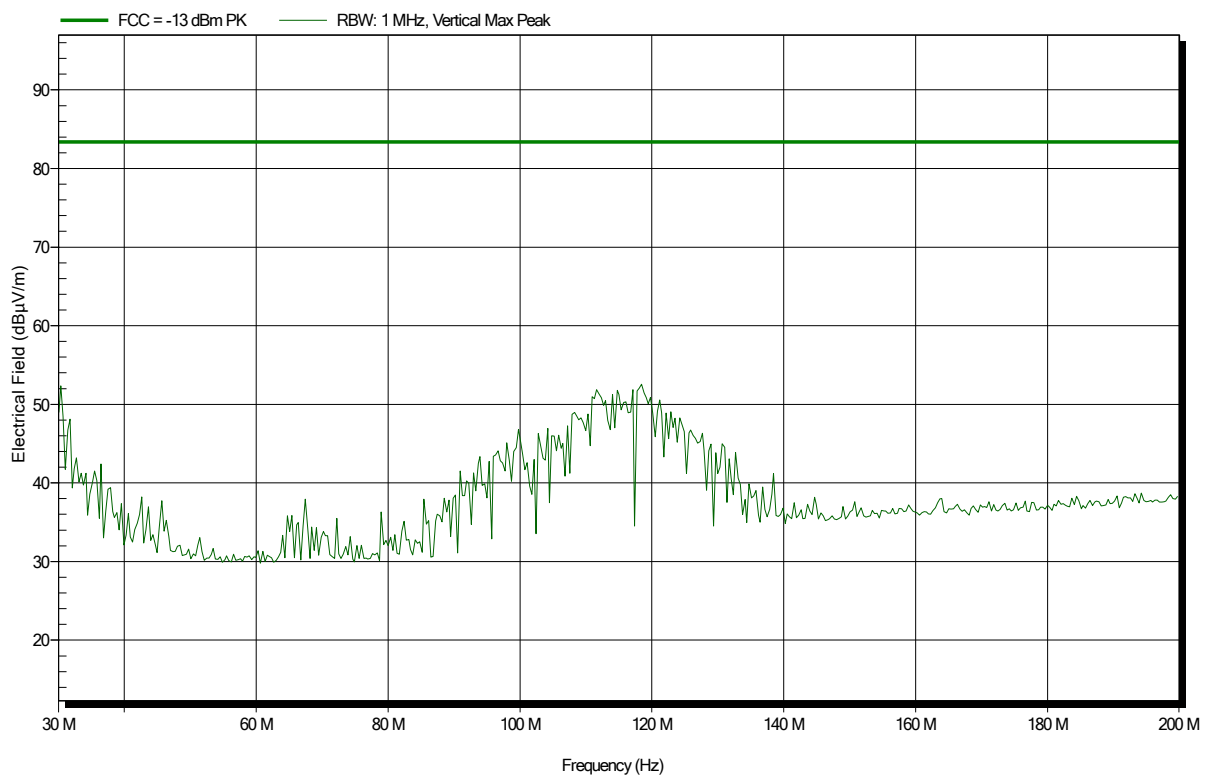


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: HK116, Vertical
Measurement distance: 3 m
Mode: TX; CH251 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-02-28
Note:

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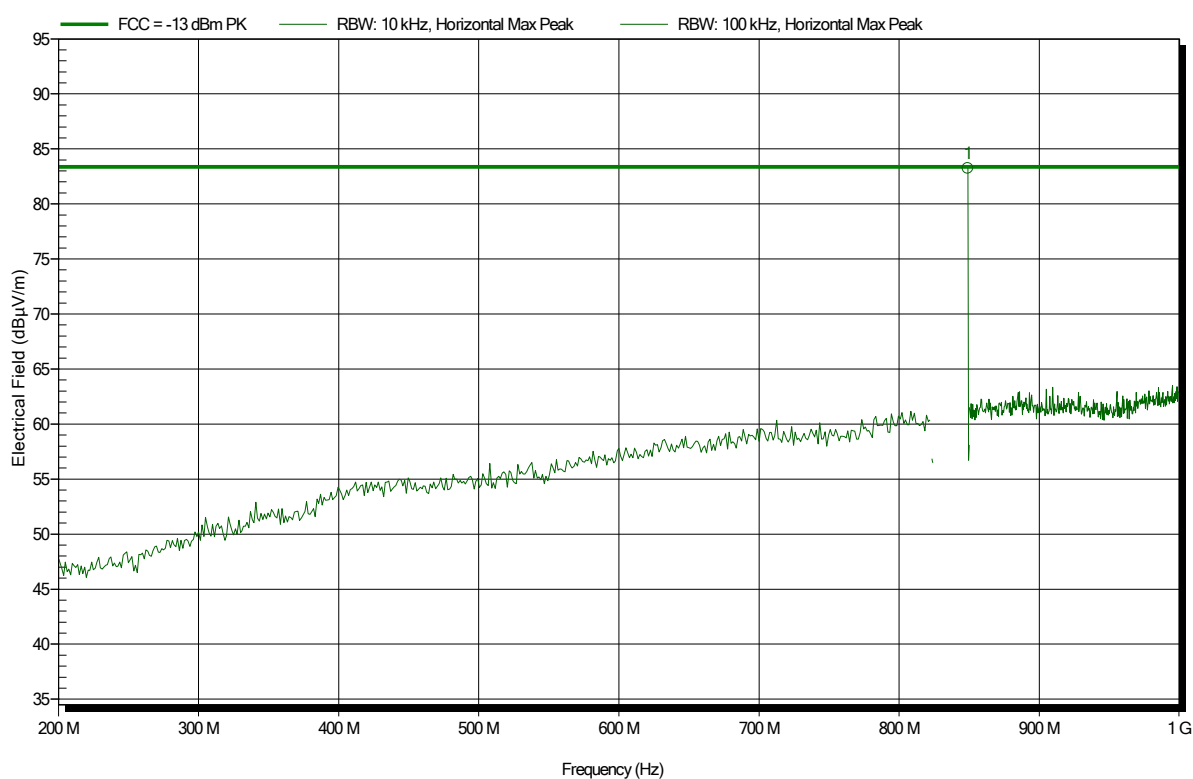


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
 Antenna: Rohde & Schwarz HL 223, Horizontal
 Measurement distance: 3 m
 Mode: TX; CH251 – EUT horizontal – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-03-05
 Note:

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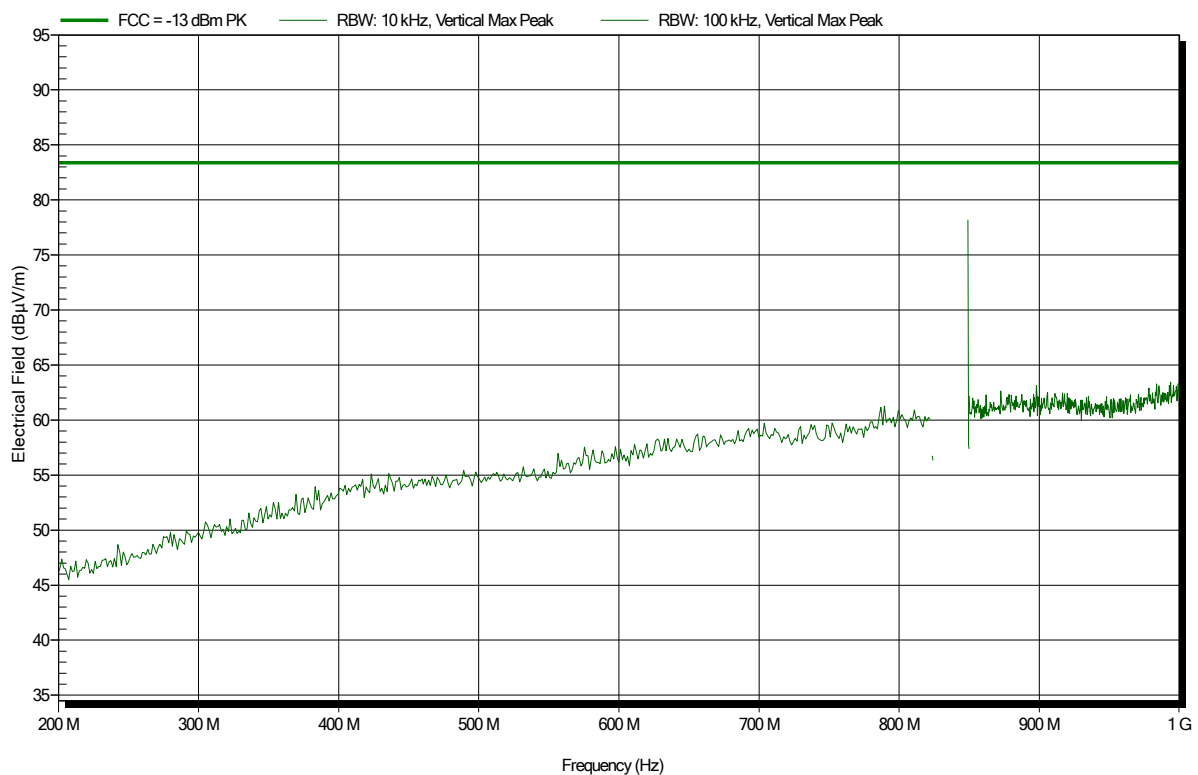
Frequency	Peak	Peak Limit	Peak Difference	Peak Status
849.004 MHz	83.2 dBμV/m	83.4 dBμV/m	-0.14 dB	Pass

Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
 Antenna: Rohde & Schwarz HL 223, Vertical
 Measurement distance: 3 m
 Mode: TX; CH251 – EUT horizontal – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-03-05
 Note:

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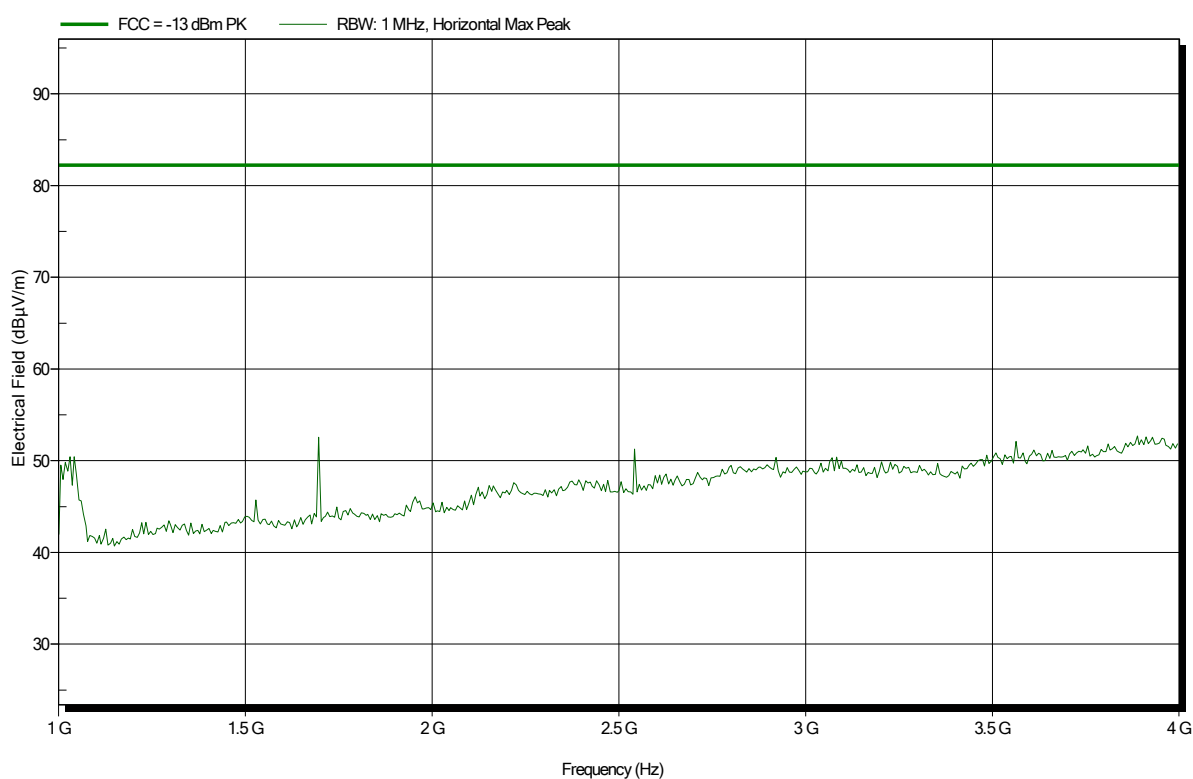


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 3 m
 Mode: TX; CH251 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-02-28
 Note:

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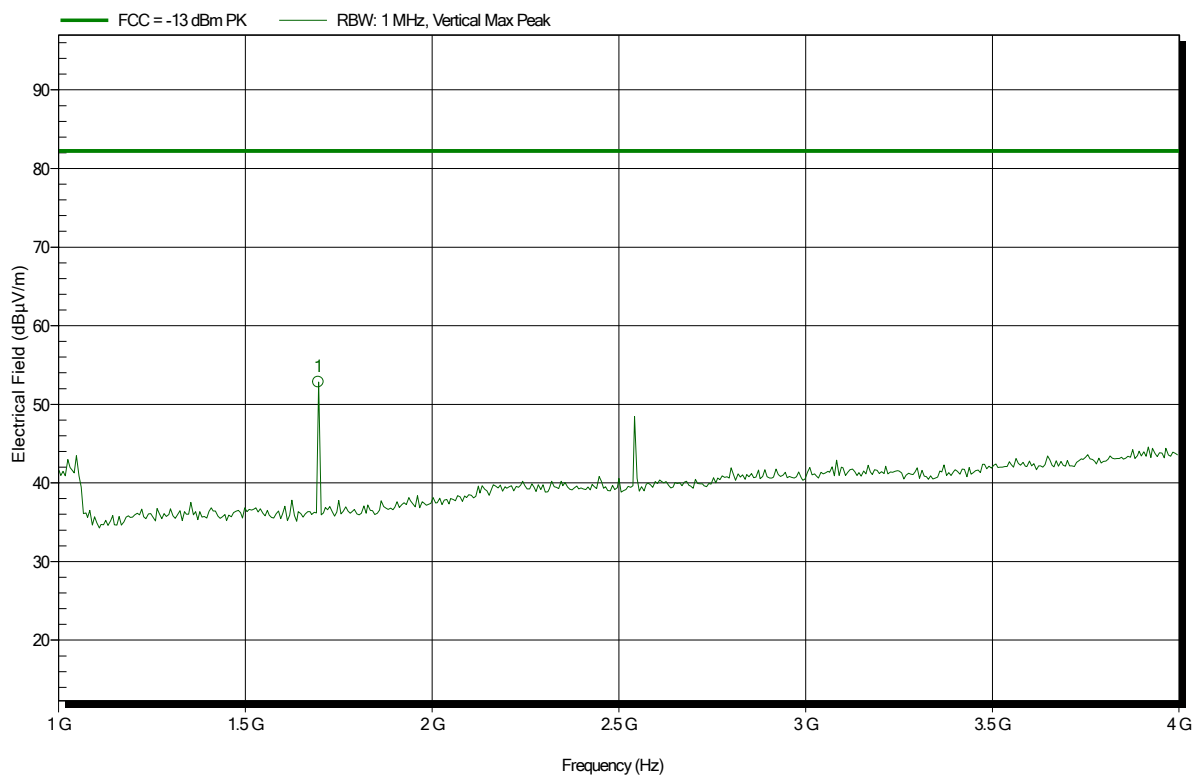


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Vertical
 Measurement distance: 3 m
 Mode: TX; CH251 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-02-28
 Note:

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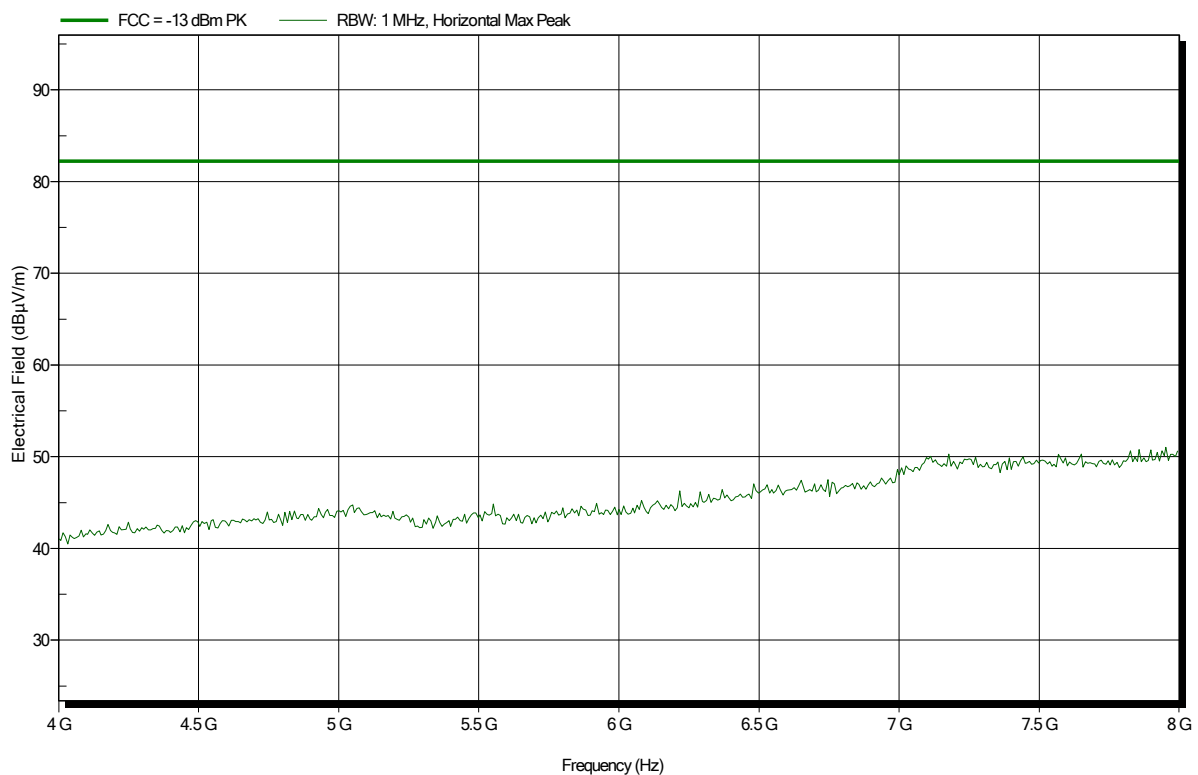
Frequency	Peak	Peak Limit	Peak Difference	Peak Status
1.696 GHz	52.83 dBµV/m	82.23 dBµV/m	-29.4 dB	Pass

Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Horizontal
Measurement distance: 3 m
Mode: TX; CH251 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-02-28
Note:

Index 105

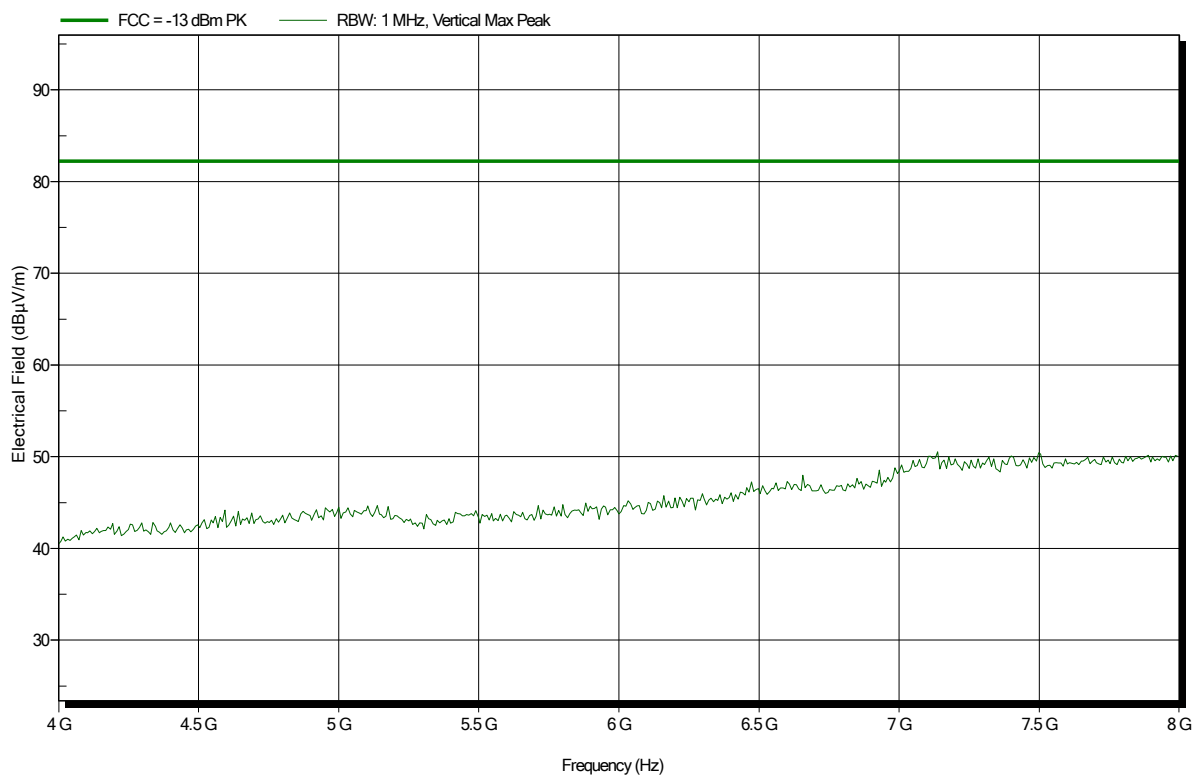


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Vertical
Measurement distance: 3 m
Mode: TX; CH251 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-02-28
Note:

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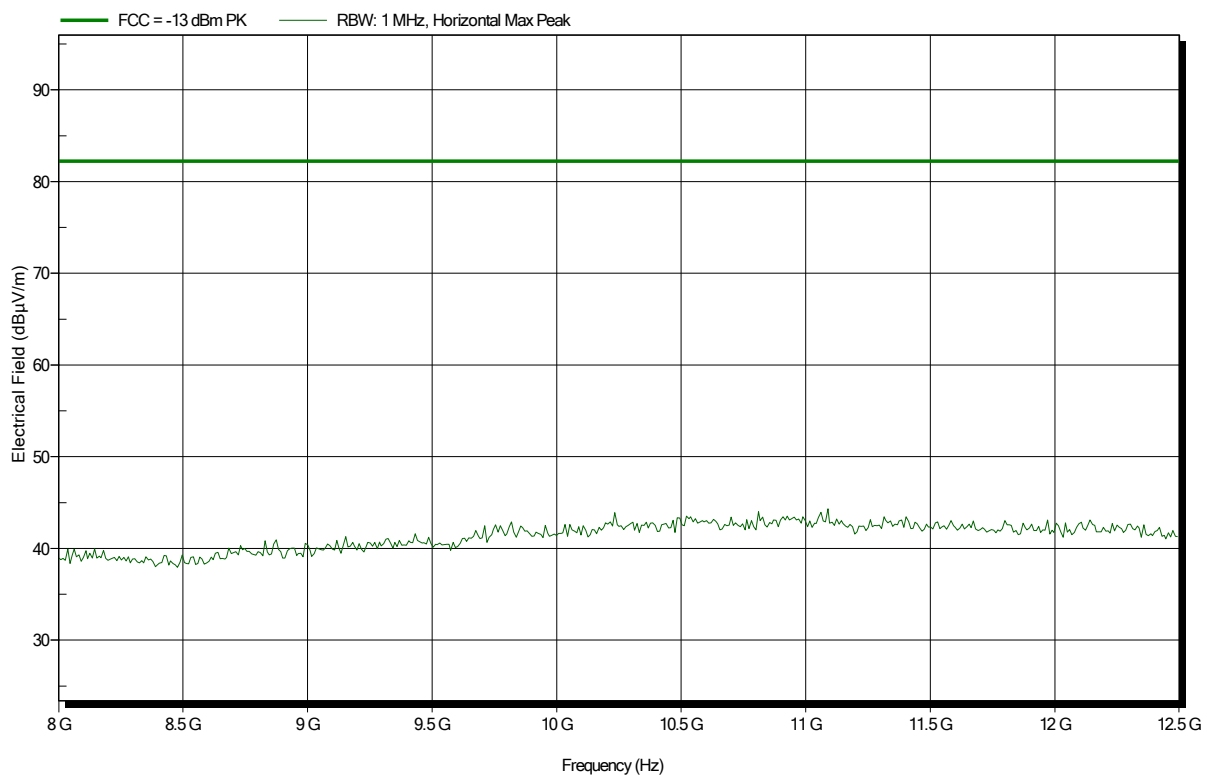


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant:	Webfleet Solutions B.V.
EUT Name:	Telematic Device with GSM+LTE+GNSS+BT
Model:	L0740
Test Site:	Eurofins Product Service GmbH
Operator:	Abdullah Al Jamal
Test Conditions:	Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna:	Schwarzbeck BBHA 9120D, Horizontal
Measurement distance:	1 m converted to 3m
Mode:	TX; CH251 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date:	2020-02-28
Note:	

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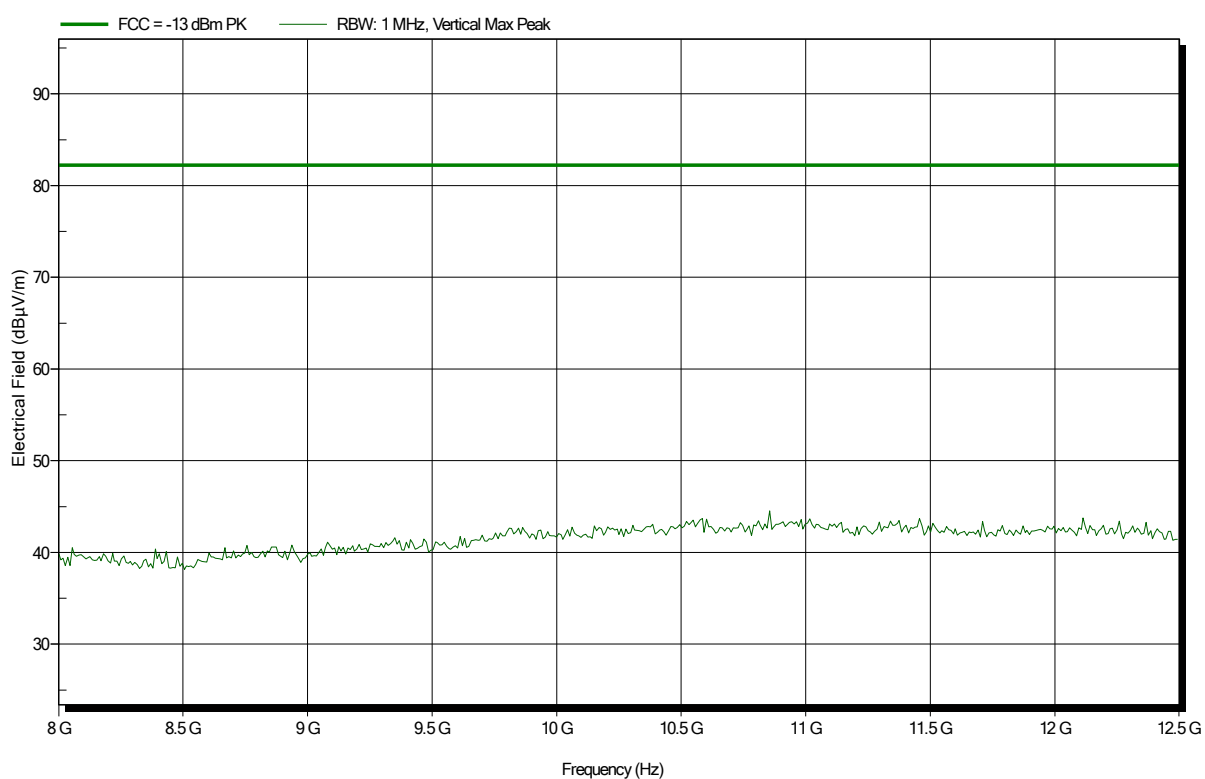


Spurious emissions according to FCC 47 CFR Part 22 Subpart H

Project number: G0M-2001-8775

Applicant:	Webfleet Solutions B.V.
EUT Name:	Telematic Device with GSM+LTE+GNSS+BT
Model:	L0740
Test Site:	Eurofins Product Service GmbH
Operator:	Abdullah Al Jamal
Test Conditions:	Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna:	Schwarzbeck BBHA 9120D, Vertical
Measurement distance:	1 m converted to 3m
Mode:	TX; CH251 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date:	2020-02-28
Note:	

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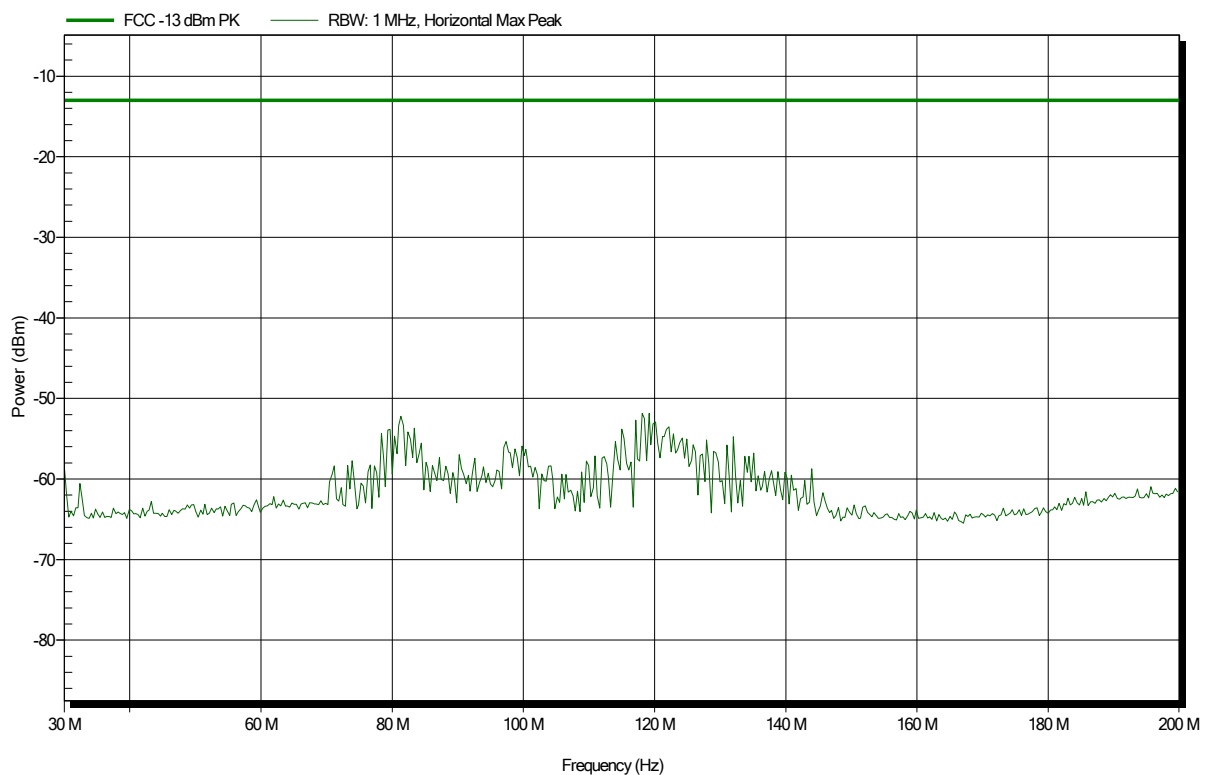


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HK 116, Horizontal
Measurement distance: 3 m
Mode: TX; CH512 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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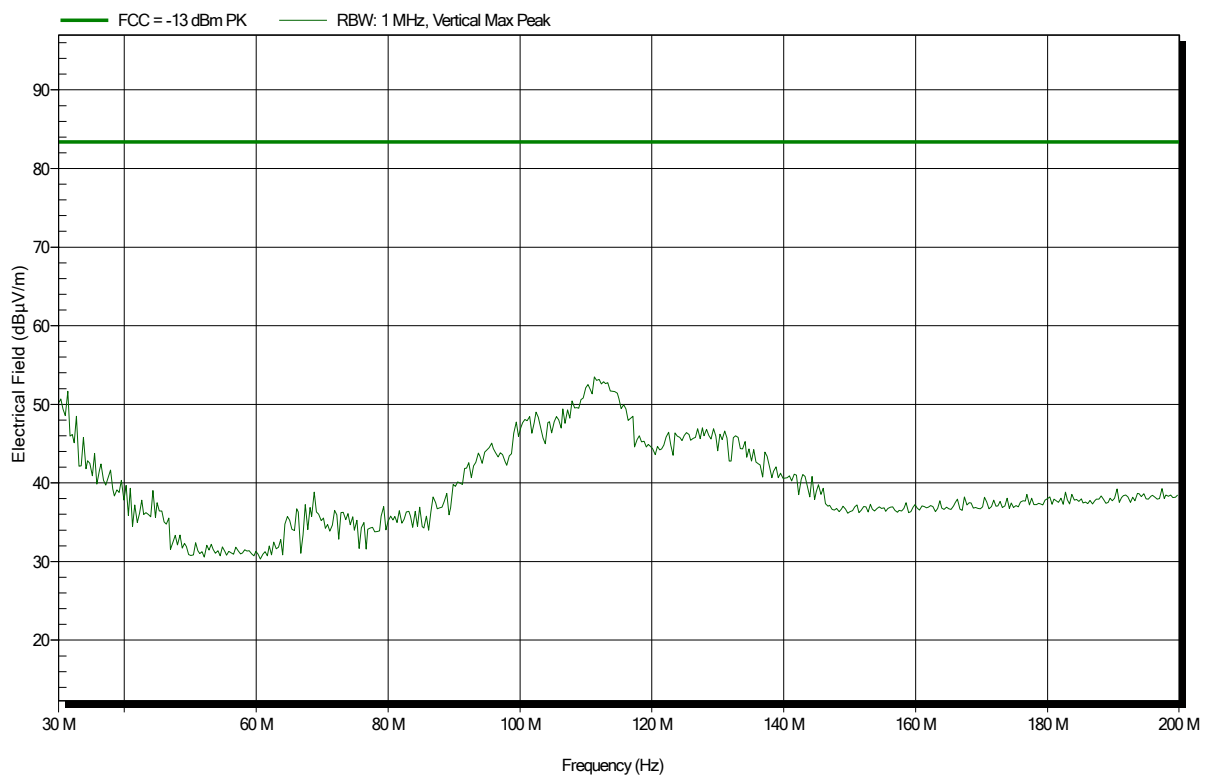


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: HK116, Vertical
Measurement distance: 3 m
Mode: TX; CH512 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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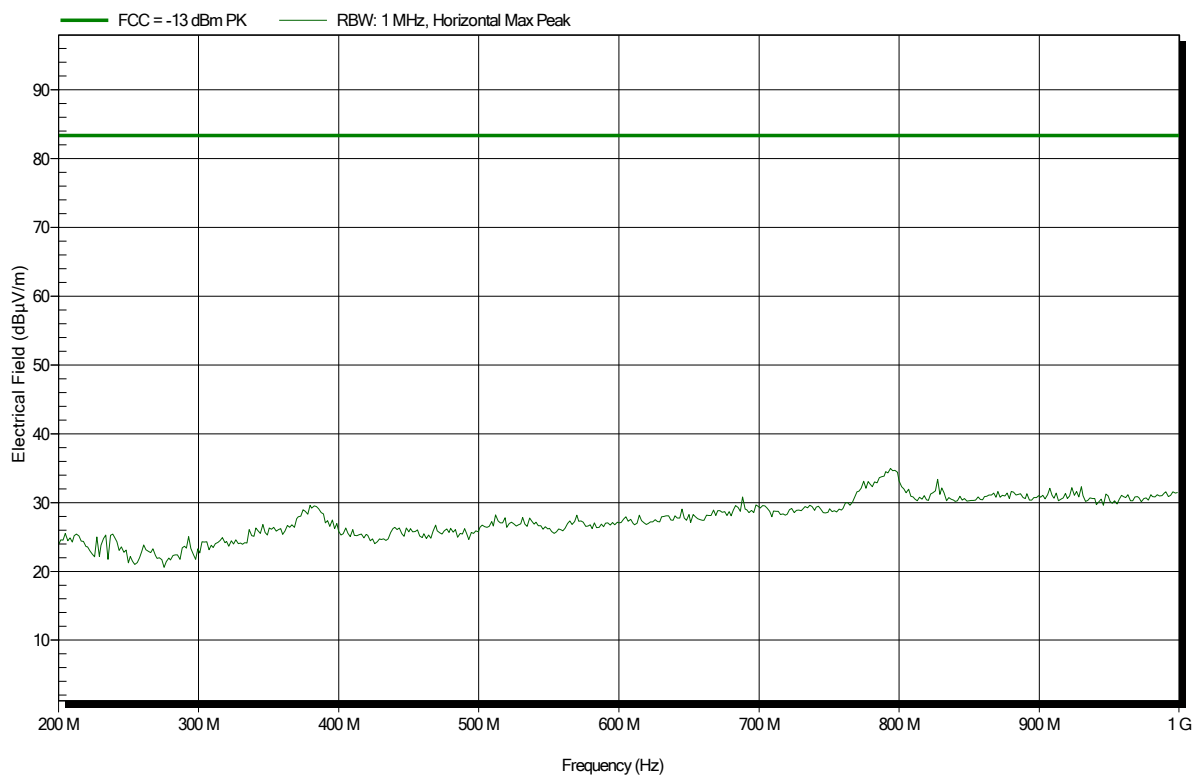


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
 Antenna: Rohde & Schwarz HL 223, Horizontal
 Measurement distance: 3 m
 Mode: TX; CH512 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-03-04
 Note:

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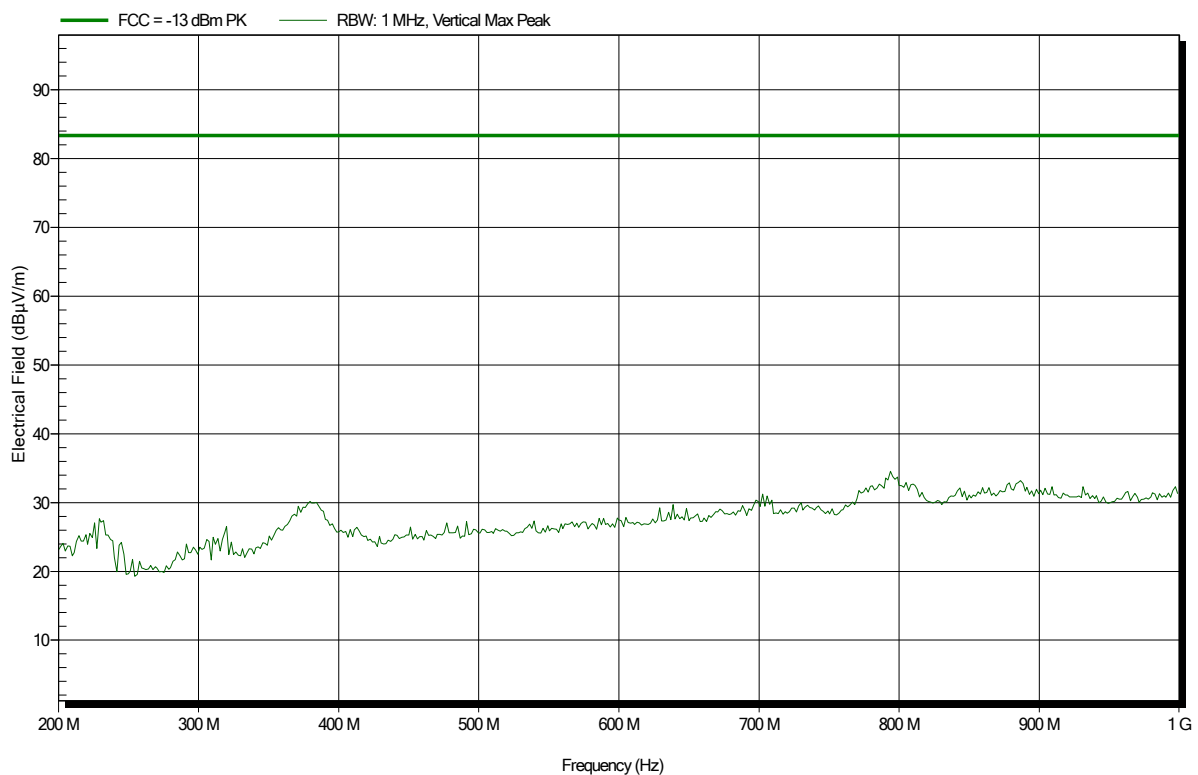


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HL 223, Vertical
Measurement distance: 3 m
Mode: TX; CH512 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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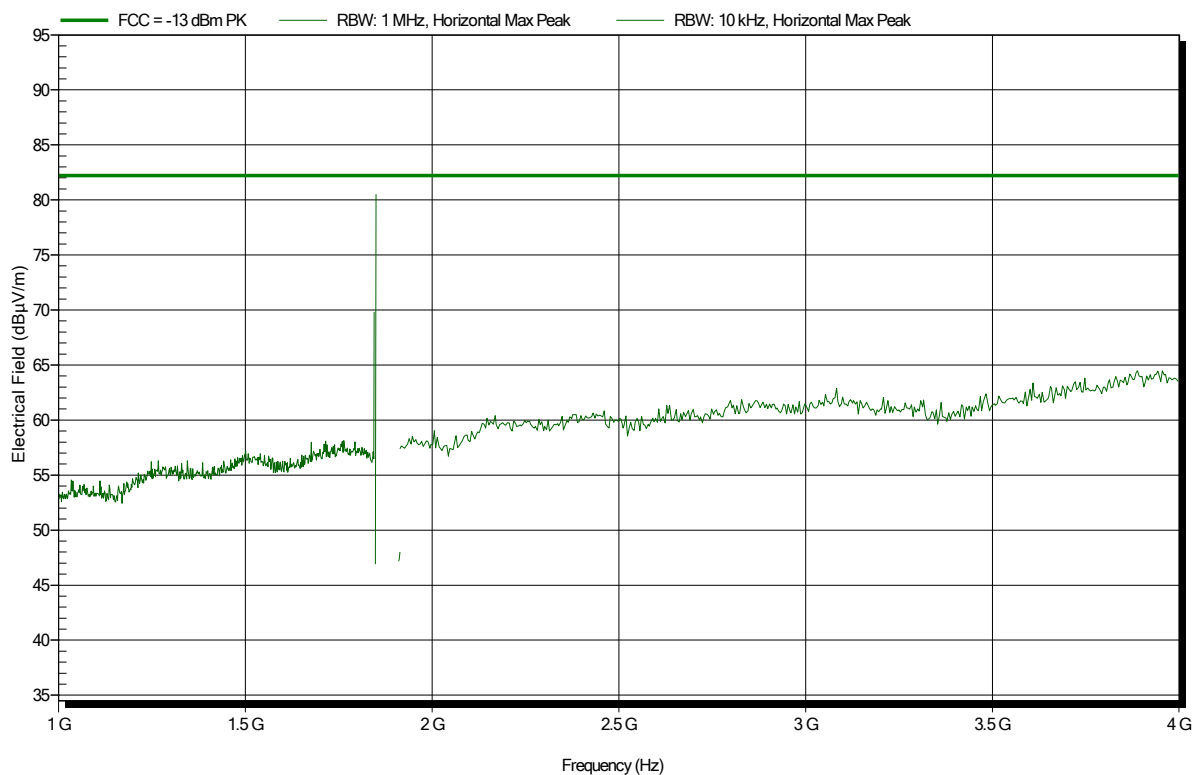


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.4°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Horizontal
Measurement distance: 3 m
Mode: TX; CH512 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-05
Note:

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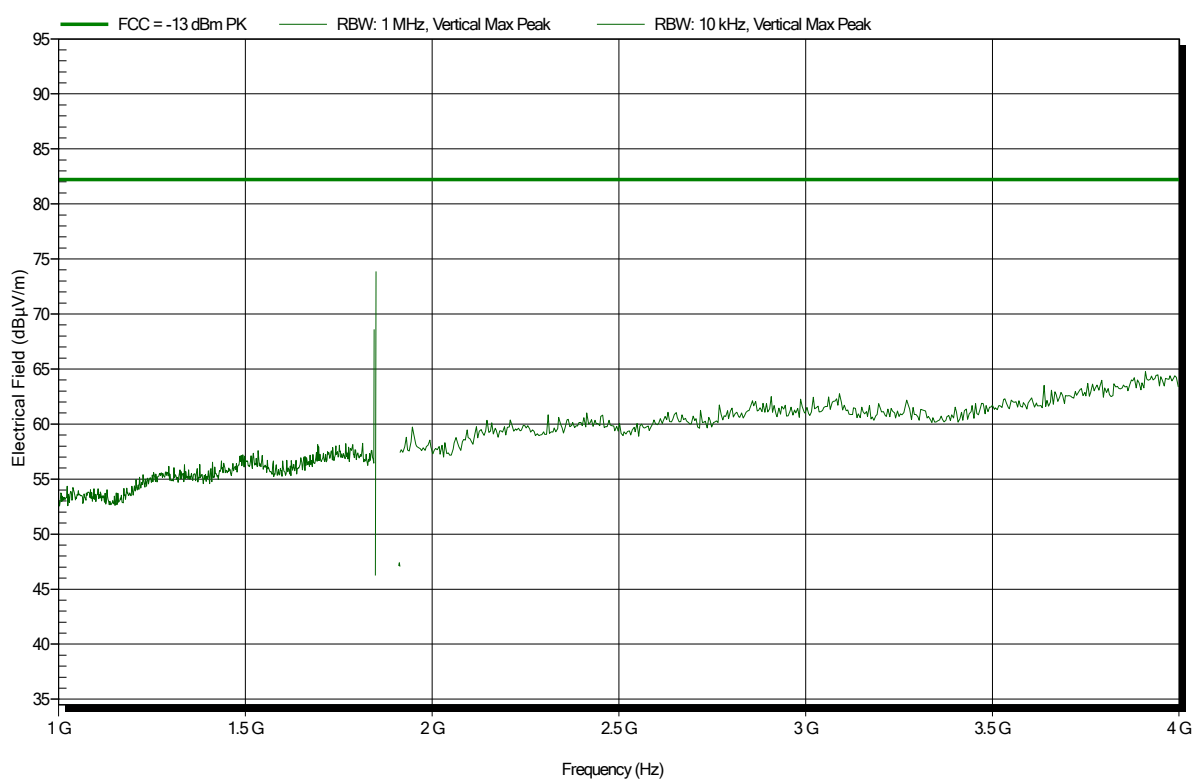


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.4°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Vertical
Measurement distance: 3 m
Mode: TX; CH512 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-05
Note:

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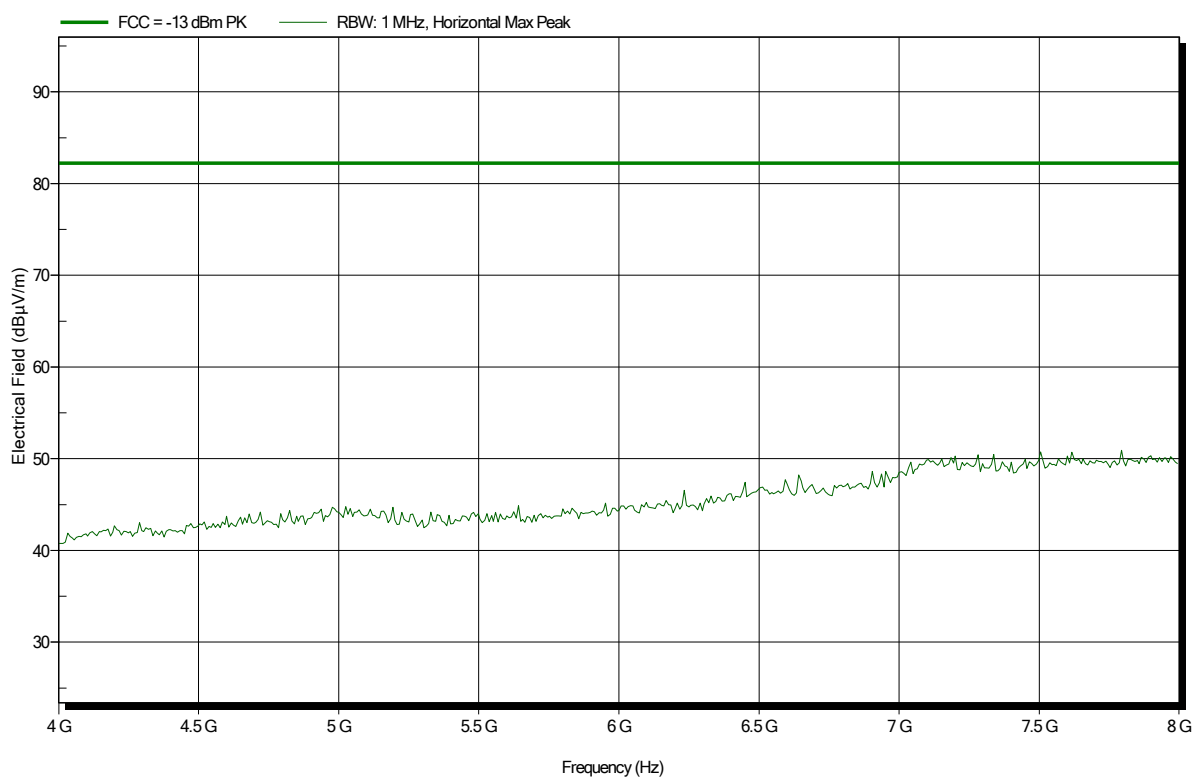


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.4°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Horizontal
Measurement distance: 3 m
Mode: TX; CH512 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-05
Note:

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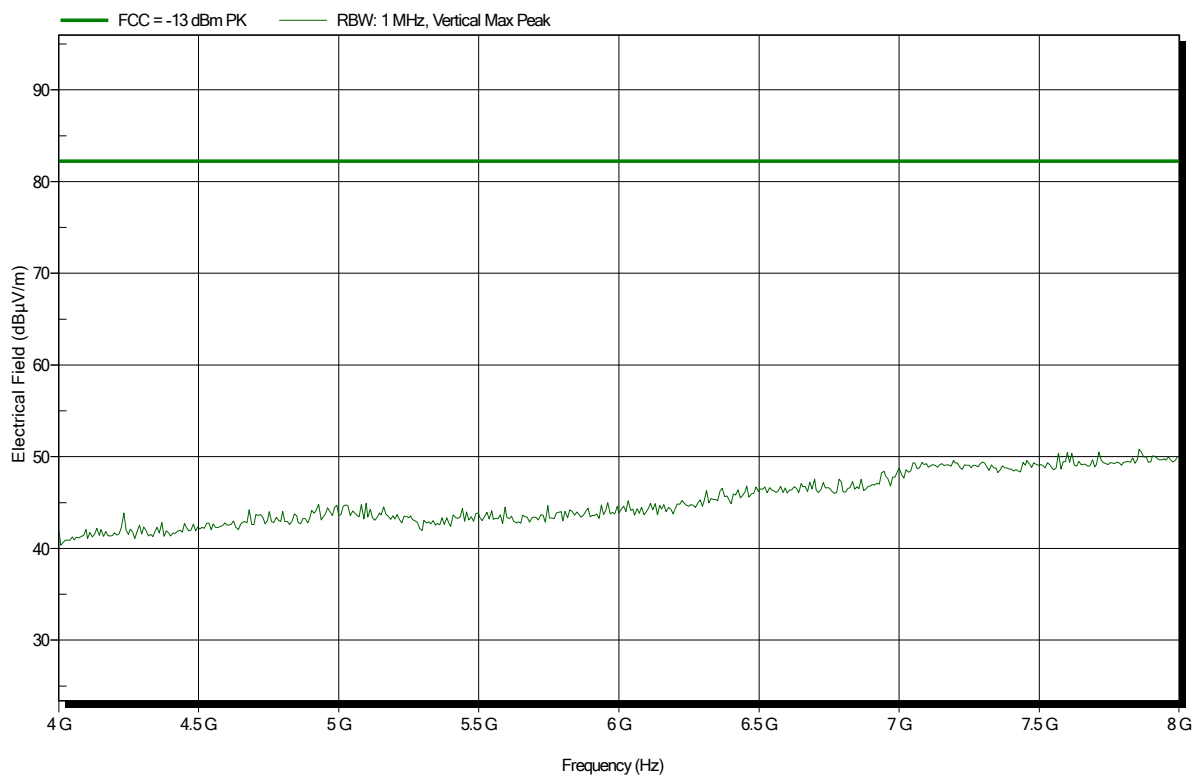


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 23.4°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Vertical
 Measurement distance: 3 m
 Mode: TX; CH512 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-03-05
 Note:

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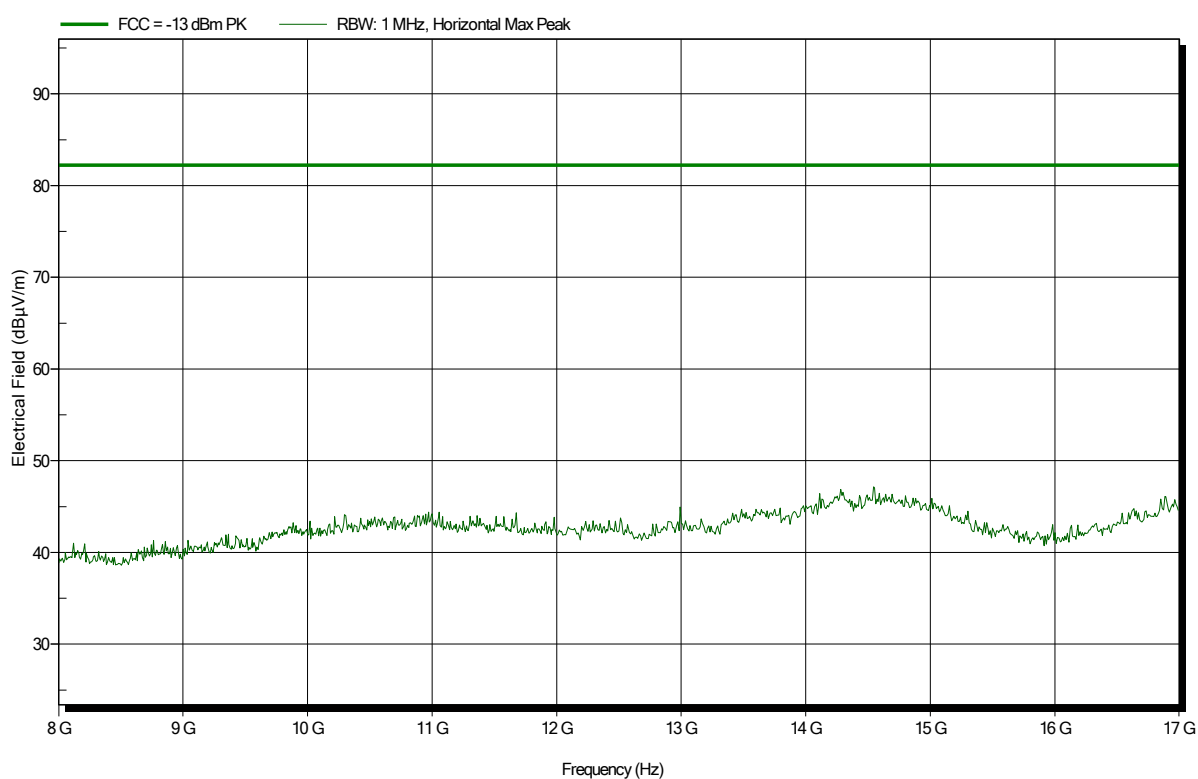


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 22.7°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 1 m converted to 3m
 Mode: TX; CH512 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-03-06
 Note:

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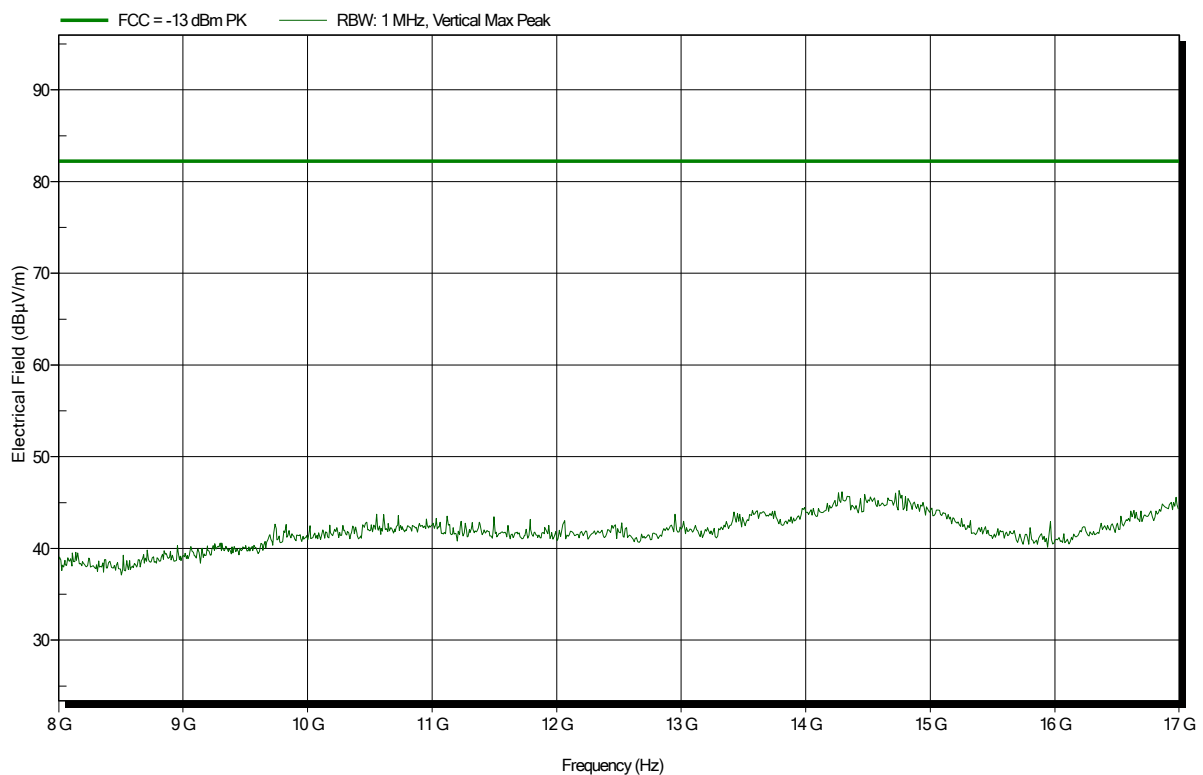


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant:	Webfleet Solutions B.V.
EUT Name:	Telematic Device with GSM+LTE+GNSS+BT
Model:	L0740
Test Site:	Eurofins Product Service GmbH
Operator:	Abdullah Al Jamal
Test Conditions:	Tnom: 22.7°C, Vnom: 24.0 VDC
Antenna:	Schwarzbeck BBHA 9120D, Vertical
Measurement distance:	1 m converted to 3m
Mode:	TX; CH512 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date:	2020-03-06
Note:	

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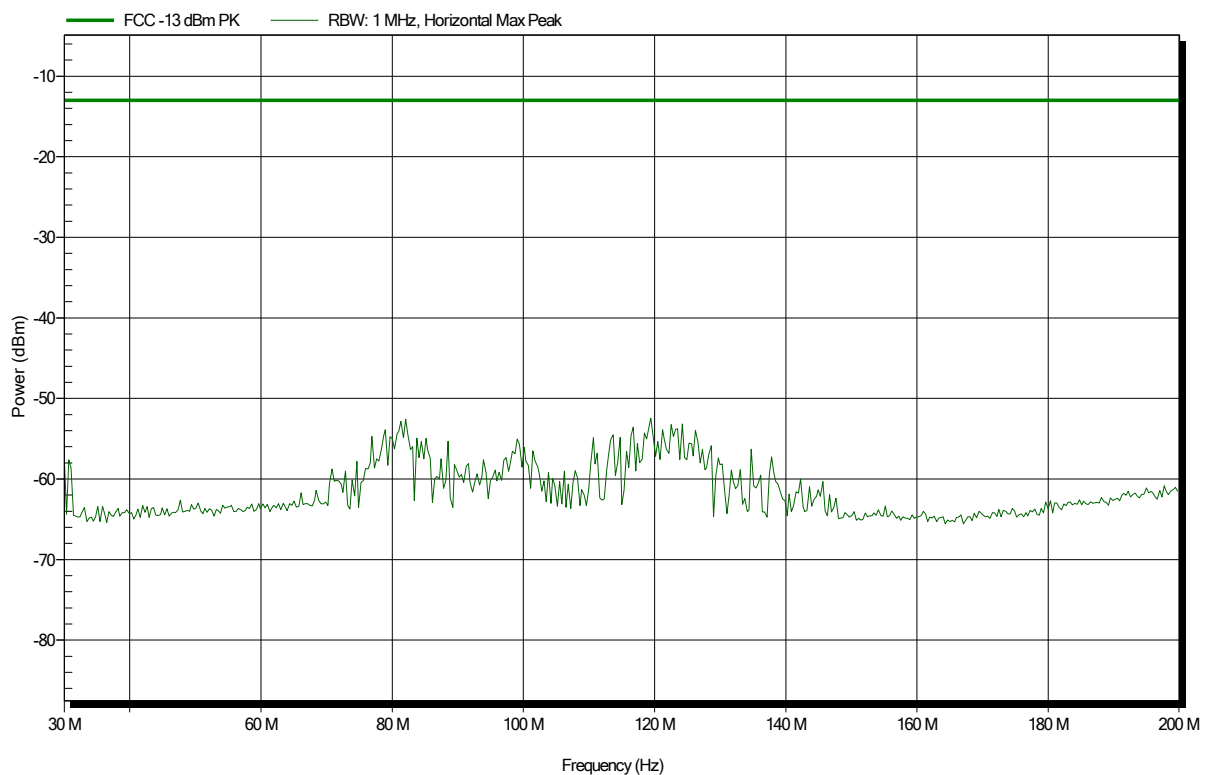


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HK 116, Horizontal
Measurement distance: 3 m
Mode: TX; CH661 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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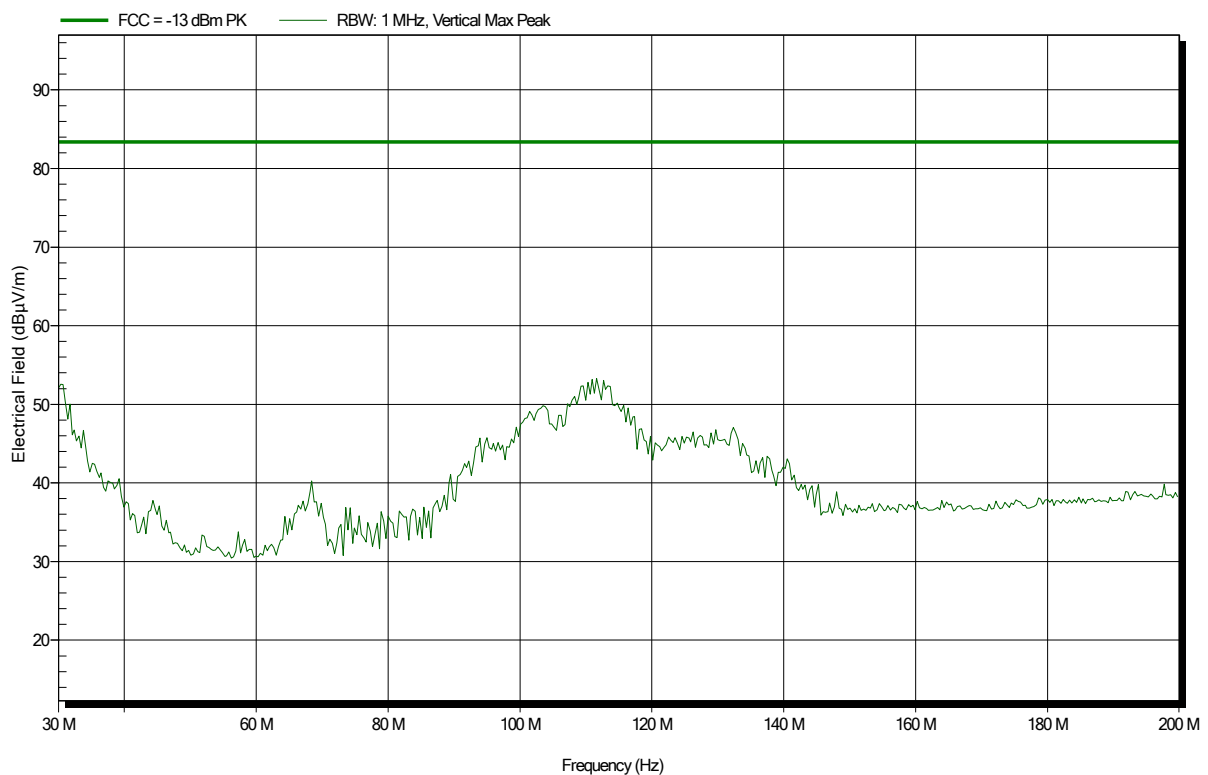


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: HK116, Vertical
Measurement distance: 3 m
Mode: TX; CH661 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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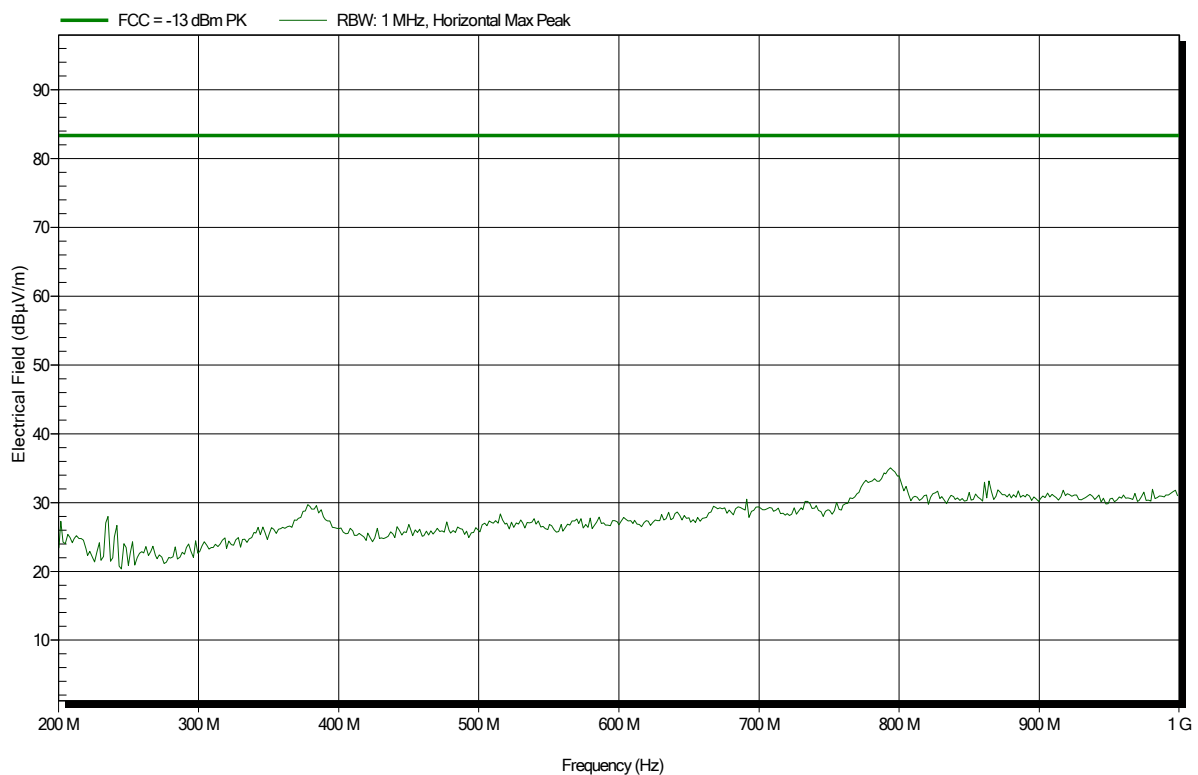


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HL 223, Horizontal
Measurement distance: 3 m
Mode: TX; CH661 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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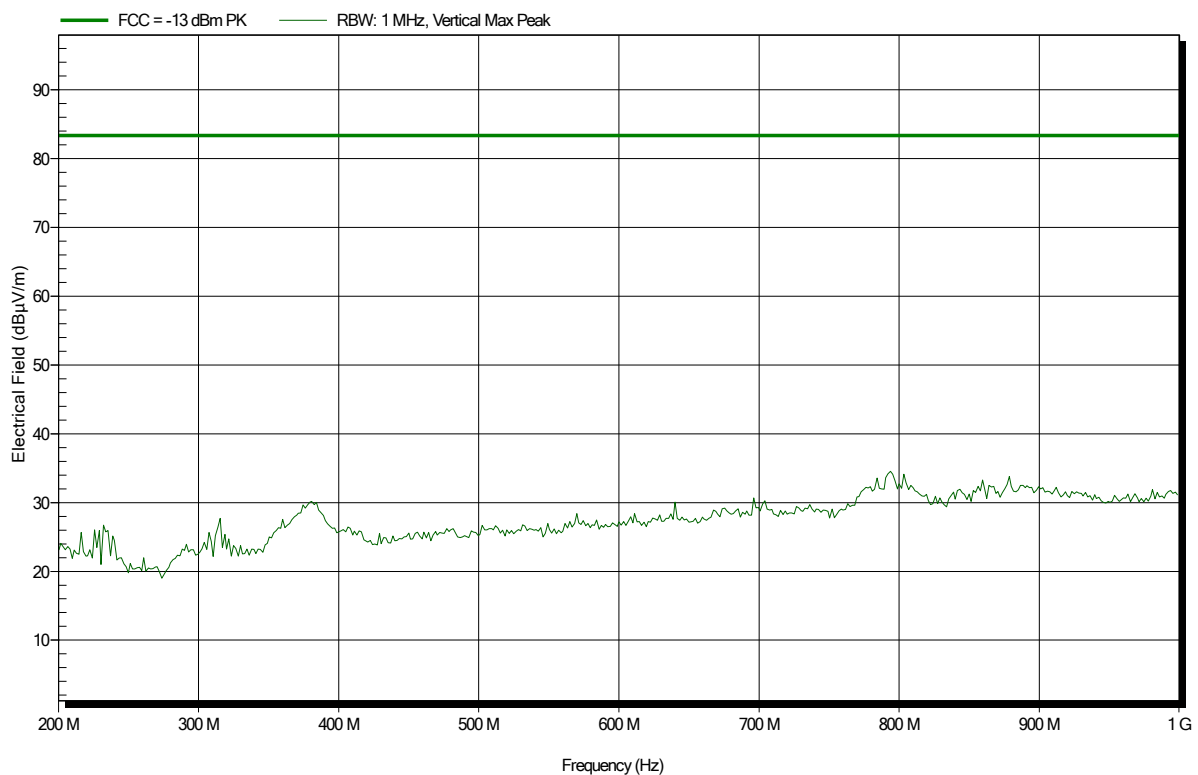


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HL 223, Vertical
Measurement distance: 3 m
Mode: TX; CH661 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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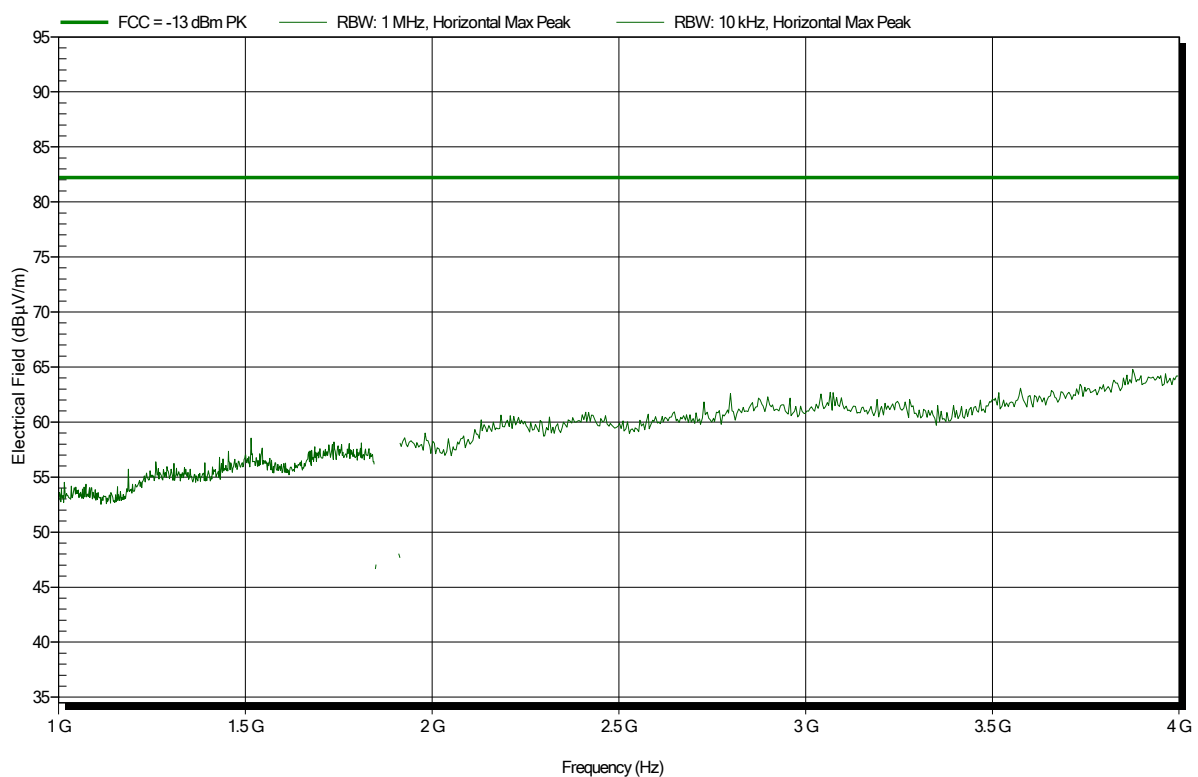


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 23.4°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 3 m
 Mode: TX; CH661 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-03-05
 Note: With notch-filter

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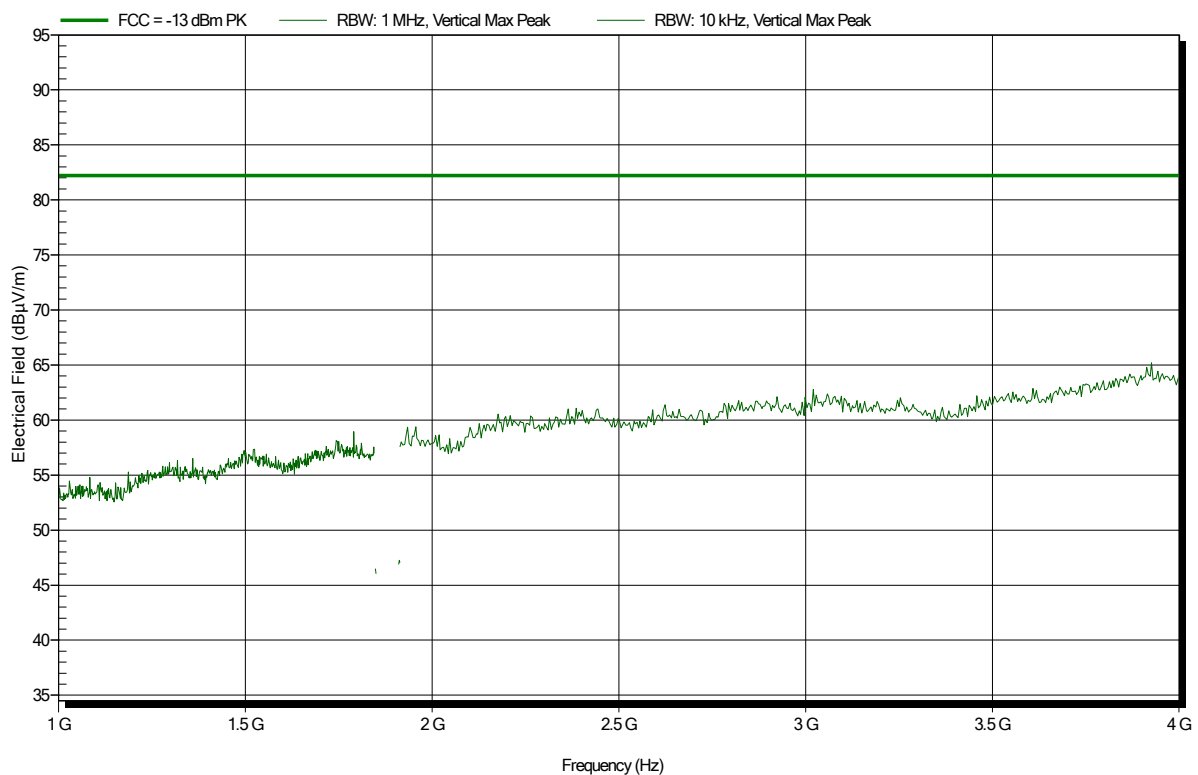


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.4°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Vertical
Measurement distance: 3 m
Mode: TX; CH661 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-05
Note: With notch-filter

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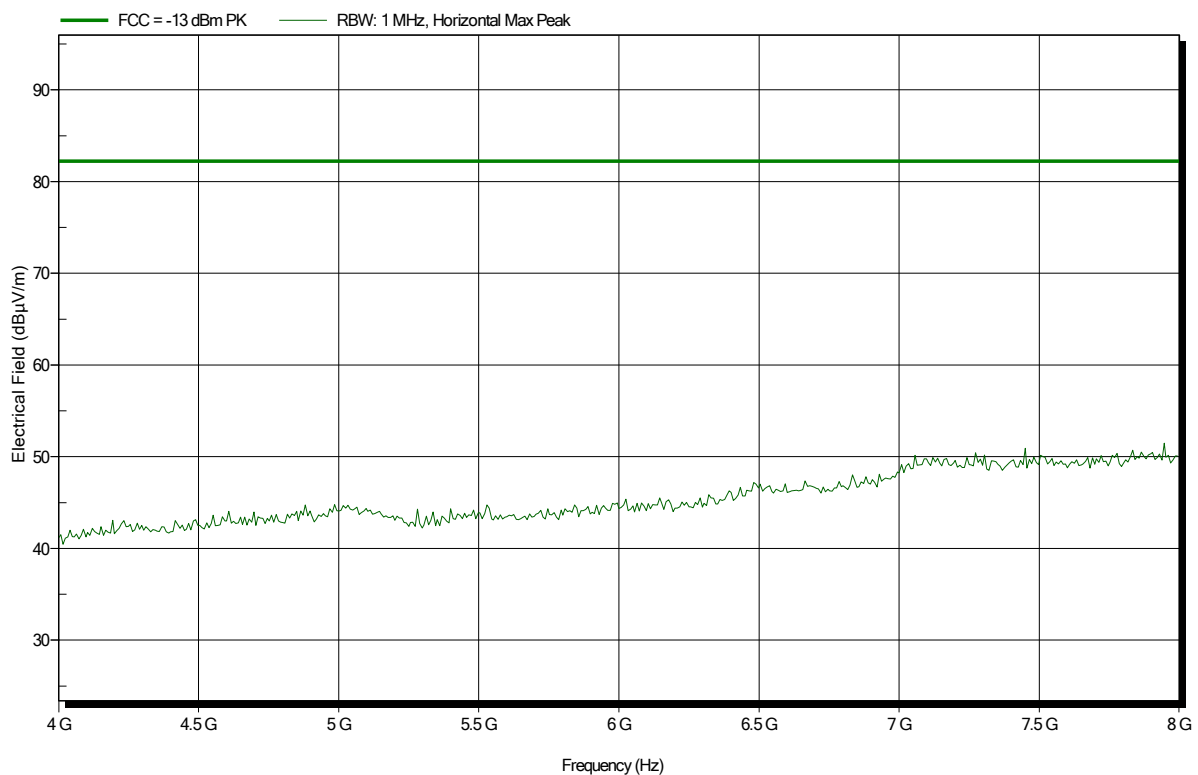


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.4°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Horizontal
Measurement distance: 3 m
Mode: TX; CH661 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-05
Note:

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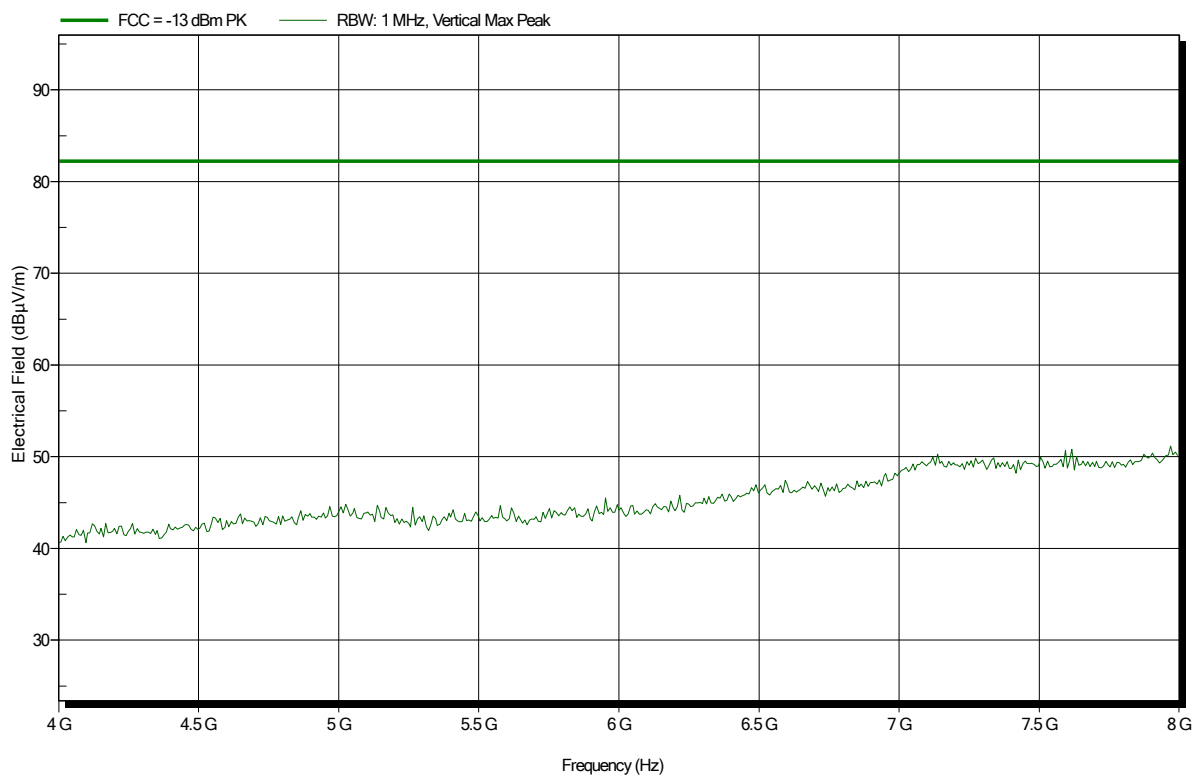


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.4°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Vertical
Measurement distance: 3 m
Mode: TX; CH661 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-05
Note:

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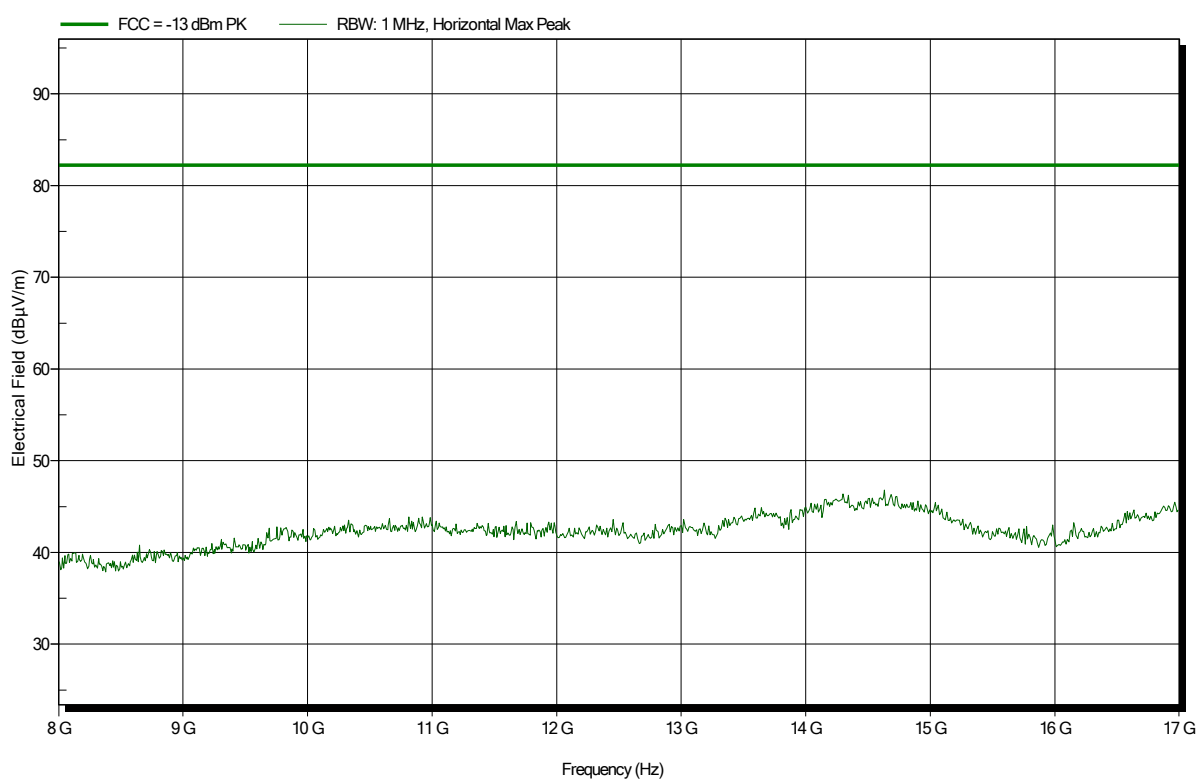


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 22.7°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 1 m converted to 3m
 Mode: TX; CH661 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-03-06
 Note:

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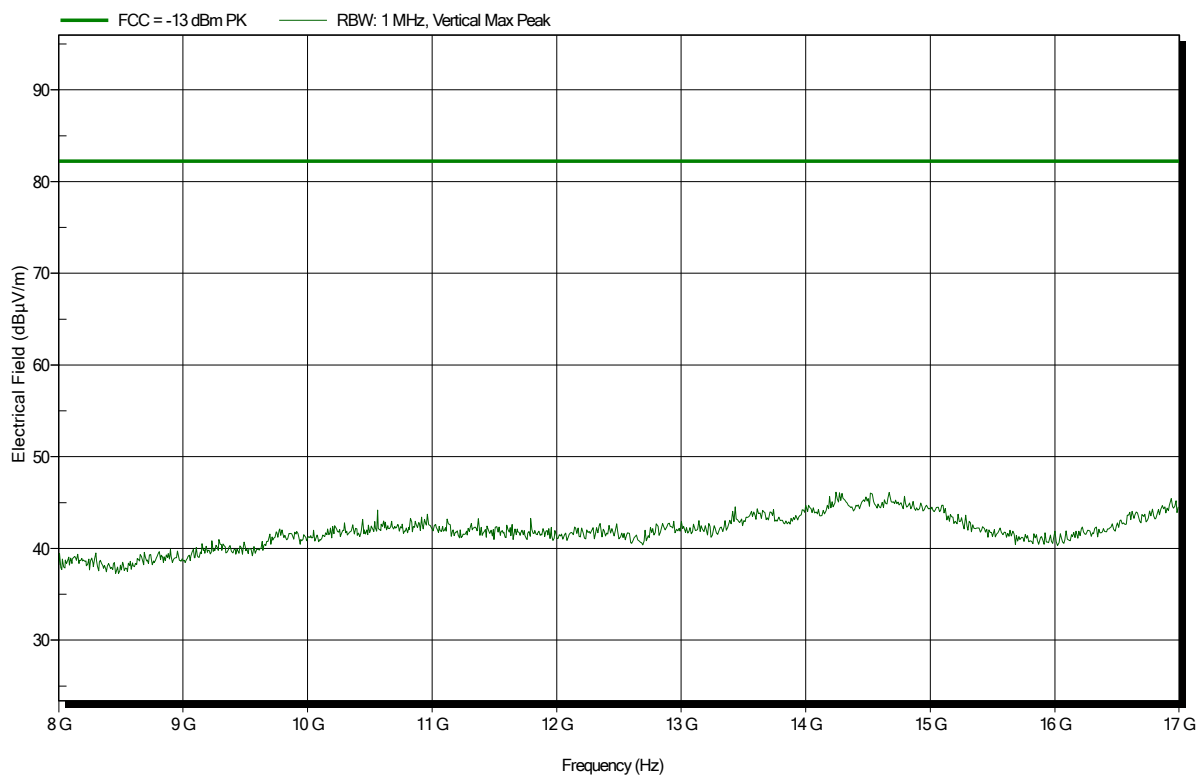


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant:	Webfleet Solutions B.V.
EUT Name:	Telematic Device with GSM+LTE+GNSS+BT
Model:	L0740
Test Site:	Eurofins Product Service GmbH
Operator:	Abdullah Al Jamal
Test Conditions:	Tnom: 22.7°C, Vnom: 24.0 VDC
Antenna:	Schwarzbeck BBHA 9120D, Vertical
Measurement distance:	1 m converted to 3m
Mode:	TX; CH661 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date:	2020-03-06
Note:	

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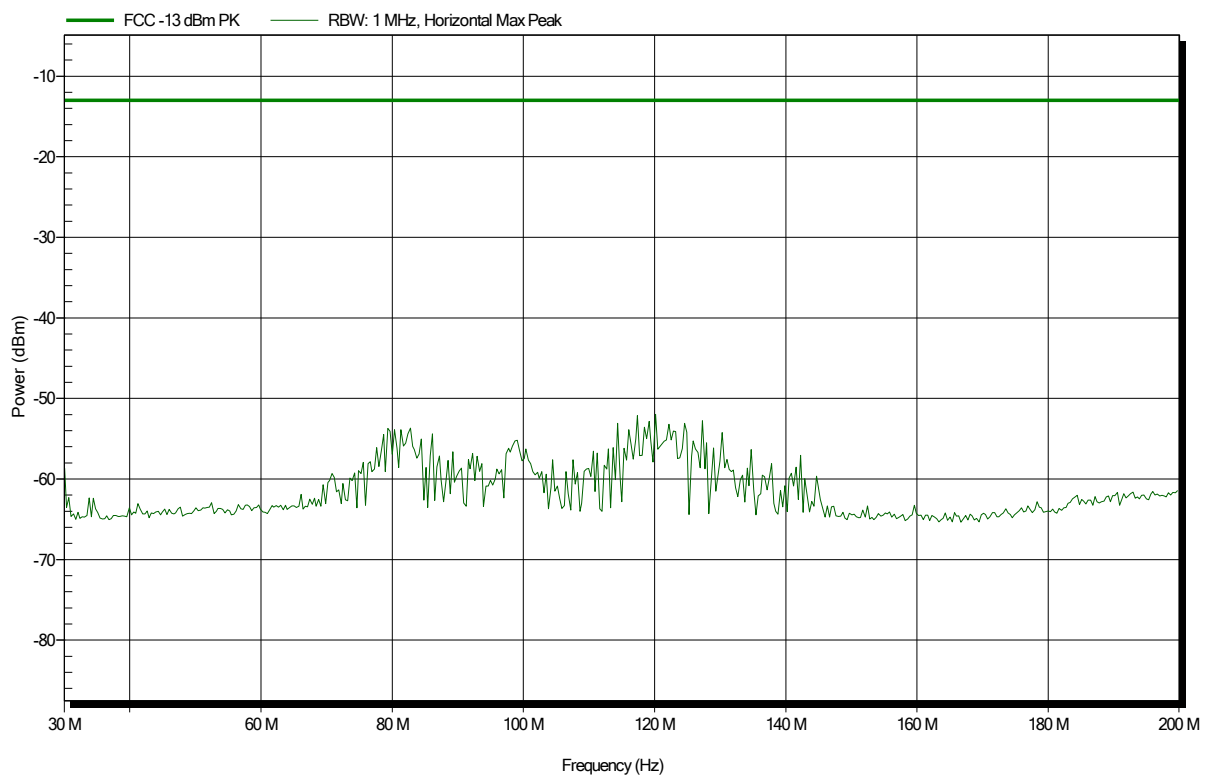


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HK 116, Horizontal
Measurement distance: 3 m
Mode: TX; CH810 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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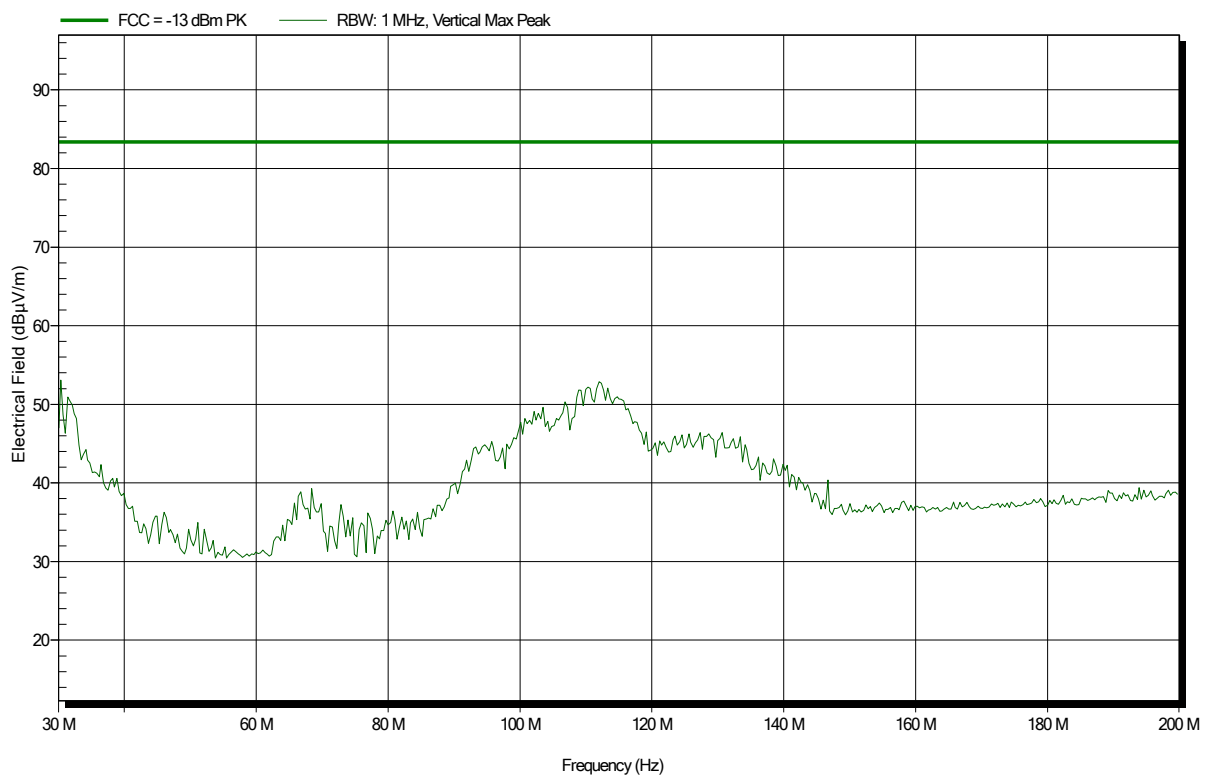


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: HK116, Vertical
Measurement distance: 3 m
Mode: TX; CH810 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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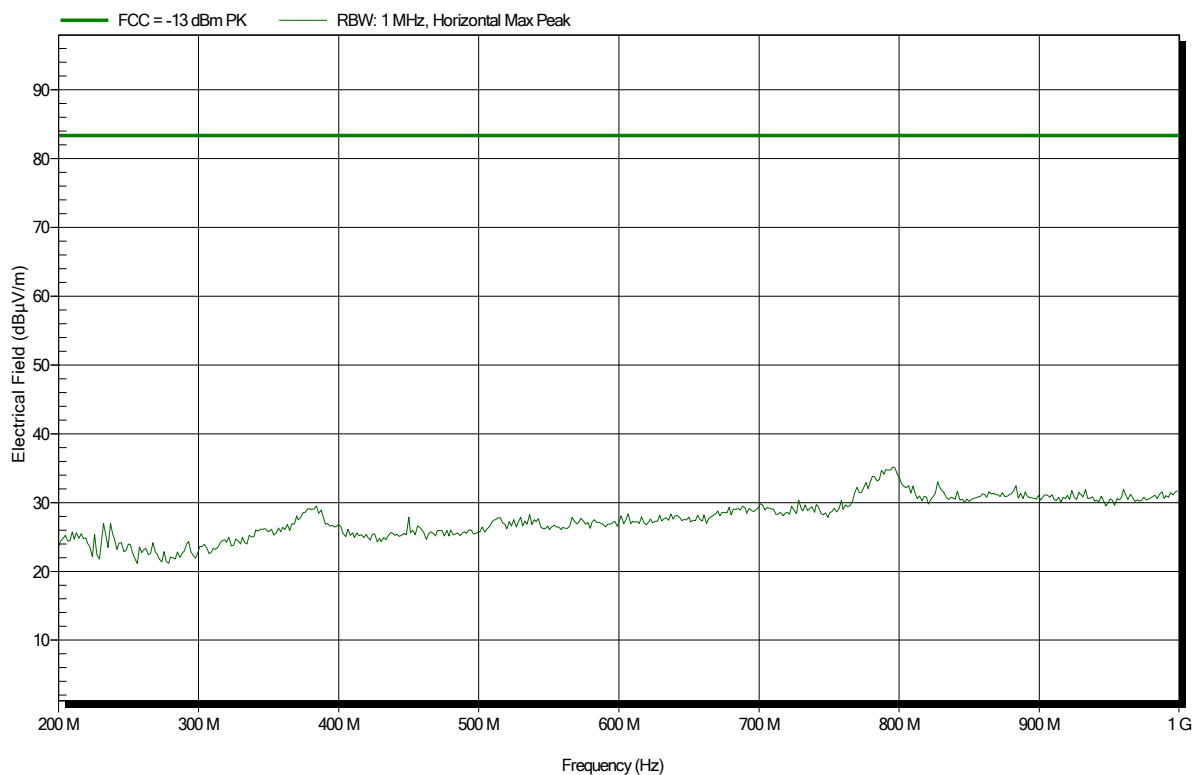


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HL 223, Horizontal
Measurement distance: 3 m
Mode: TX; CH810 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-04
Note:

Index 138

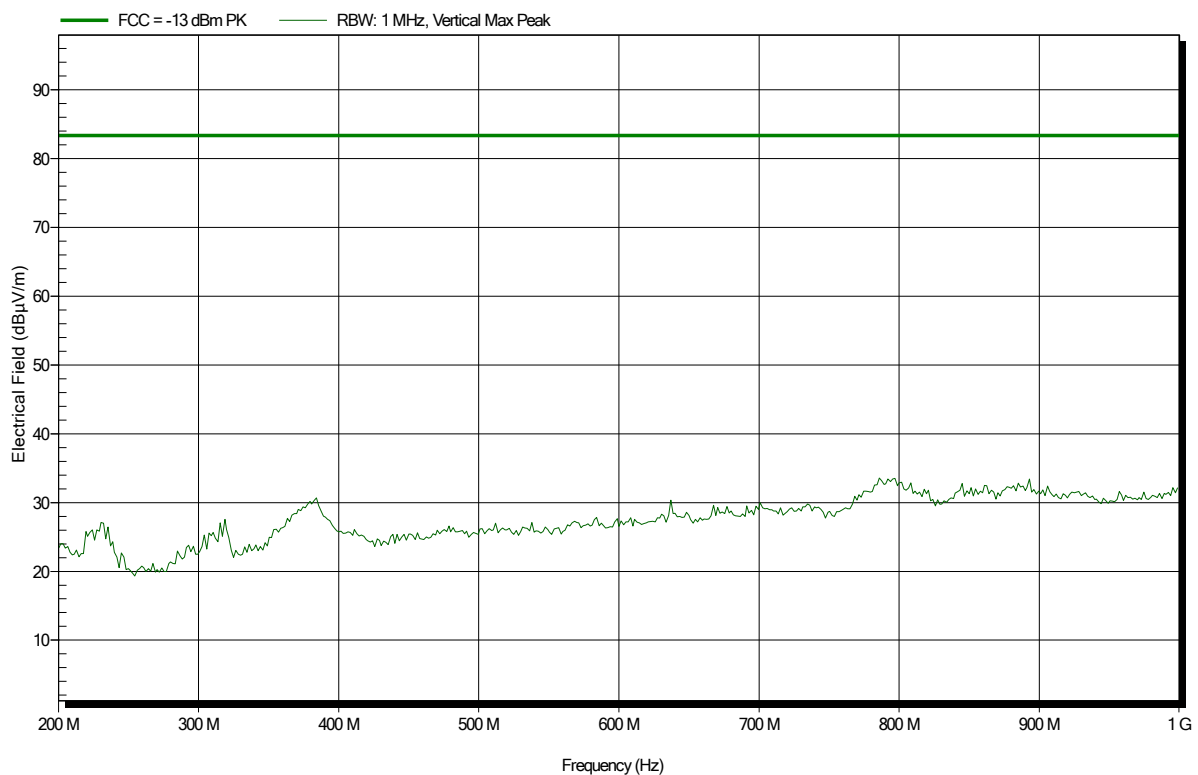


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HL 223, Vertical
Measurement distance: 3 m
Mode: TX; CH810 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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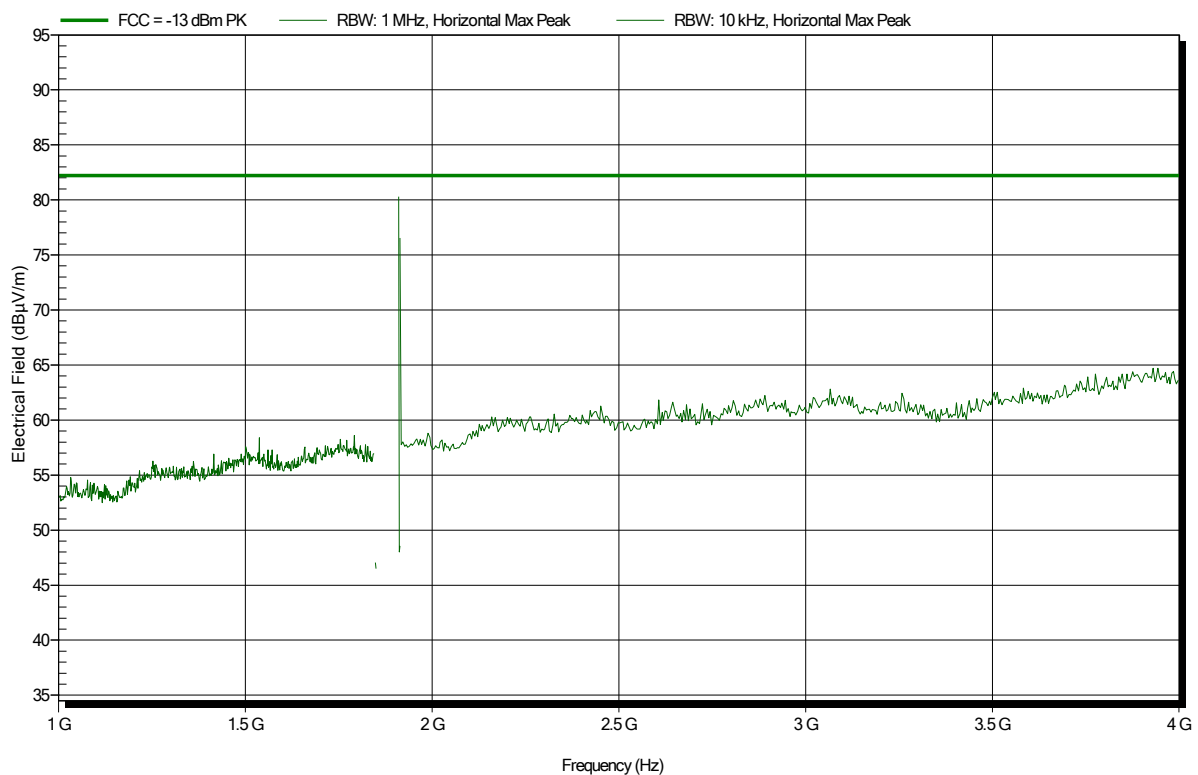


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.4°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Horizontal
Measurement distance: 3 m
Mode: TX; CH810 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-05
Note:

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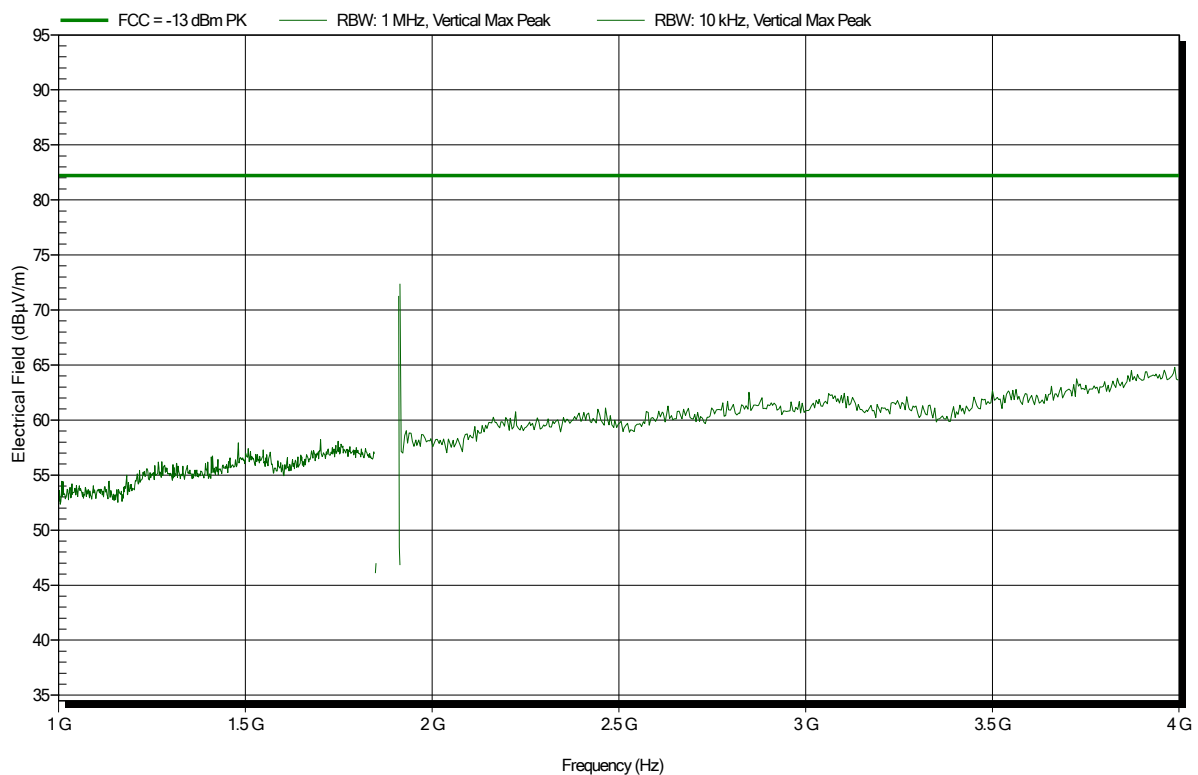


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.4°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Vertical
Measurement distance: 3 m
Mode: TX; CH810 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-05
Note:

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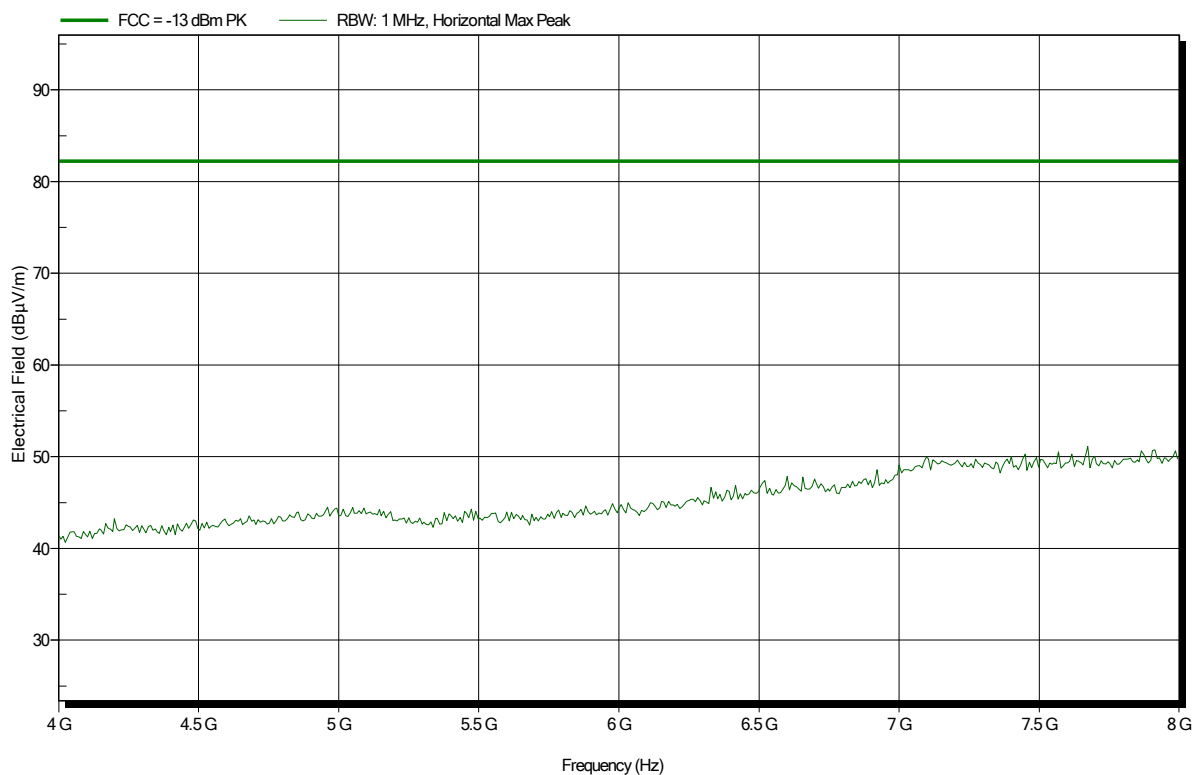


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 23.4°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Horizontal
Measurement distance: 3 m
Mode: TX; CH810 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date: 2020-03-05
Note:

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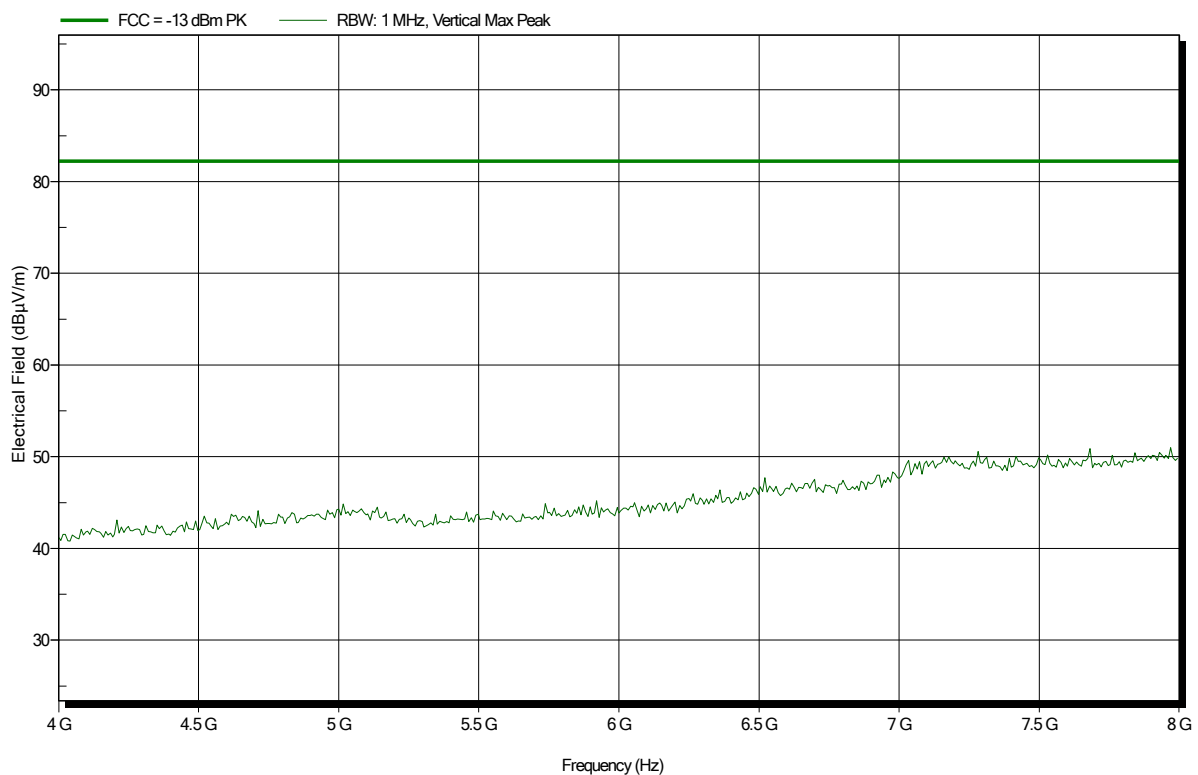


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 23.4°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Vertical
 Measurement distance: 3 m
 Mode: TX; CH810 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
 Test Date: 2020-03-05
 Note:

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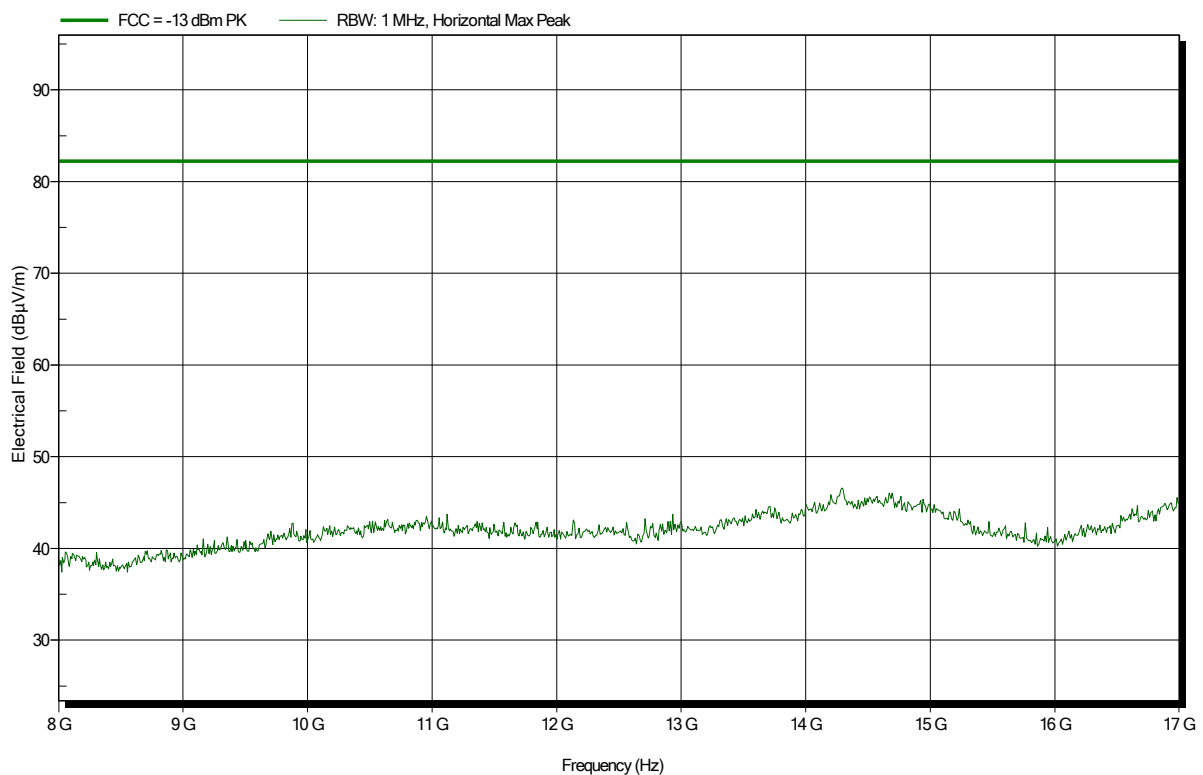


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant:	Webfleet Solutions B.V.
EUT Name:	Telematic Device with GSM+LTE+GNSS+BT
Model:	L0740
Test Site:	Eurofins Product Service GmbH
Operator:	Abdullah Al Jamal
Test Conditions:	Tnom: 22.7°C, Vnom: 24.0 VDC
Antenna:	Schwarzbeck BBHA 9120D, Horizontal
Measurement distance:	1 m converted to 3m
Mode:	TX; CH810 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date:	2020-03-06
Note:	

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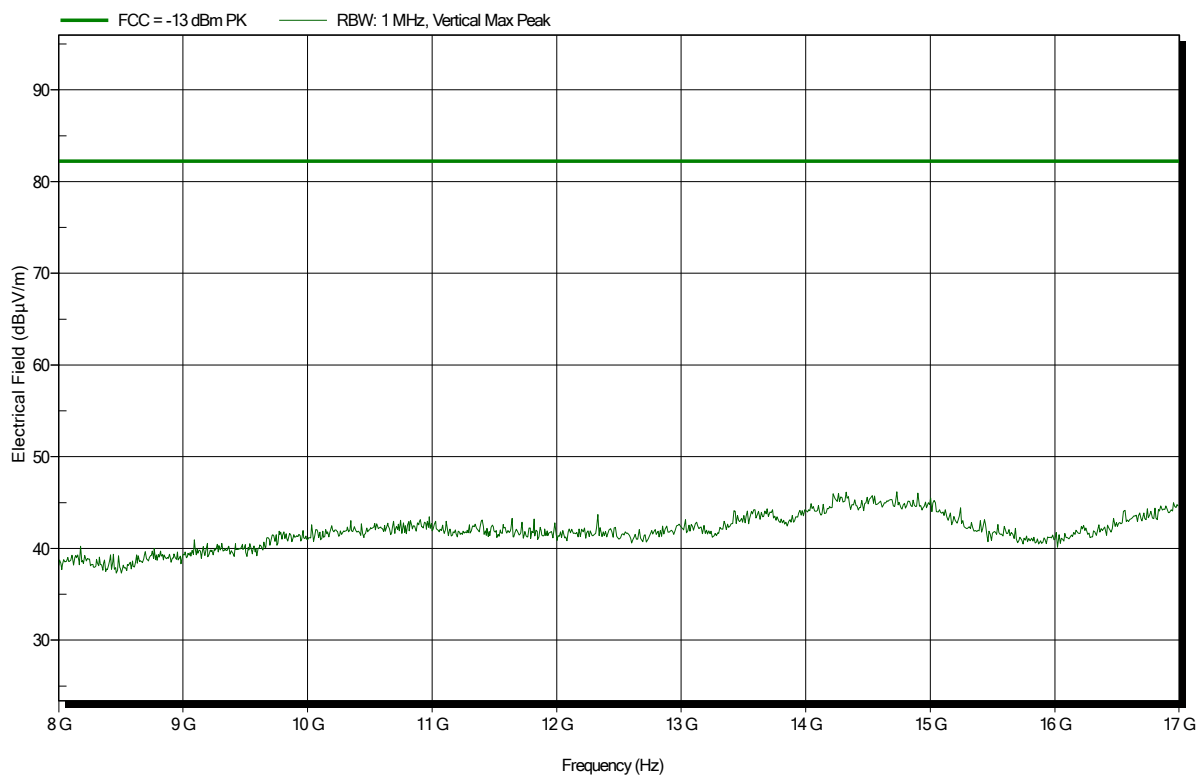


Spurious emissions according to FCC 47 CFR Part 24 Subpart E

Project number: G0M-2001-8775

Applicant:	Webfleet Solutions B.V.
EUT Name:	Telematic Device with GSM+LTE+GNSS+BT
Model:	L0740
Test Site:	Eurofins Product Service GmbH
Operator:	Abdullah Al Jamal
Test Conditions:	Tnom: 22.7°C, Vnom: 24.0 VDC
Antenna:	Schwarzbeck BBHA 9120D, Vertical
Measurement distance:	1 m converted to 3m
Mode:	TX; CH810 – EUT vertical – G3 – 1 Tx slot – Test Sample ID 27954
Test Date:	2020-03-06
Note:	

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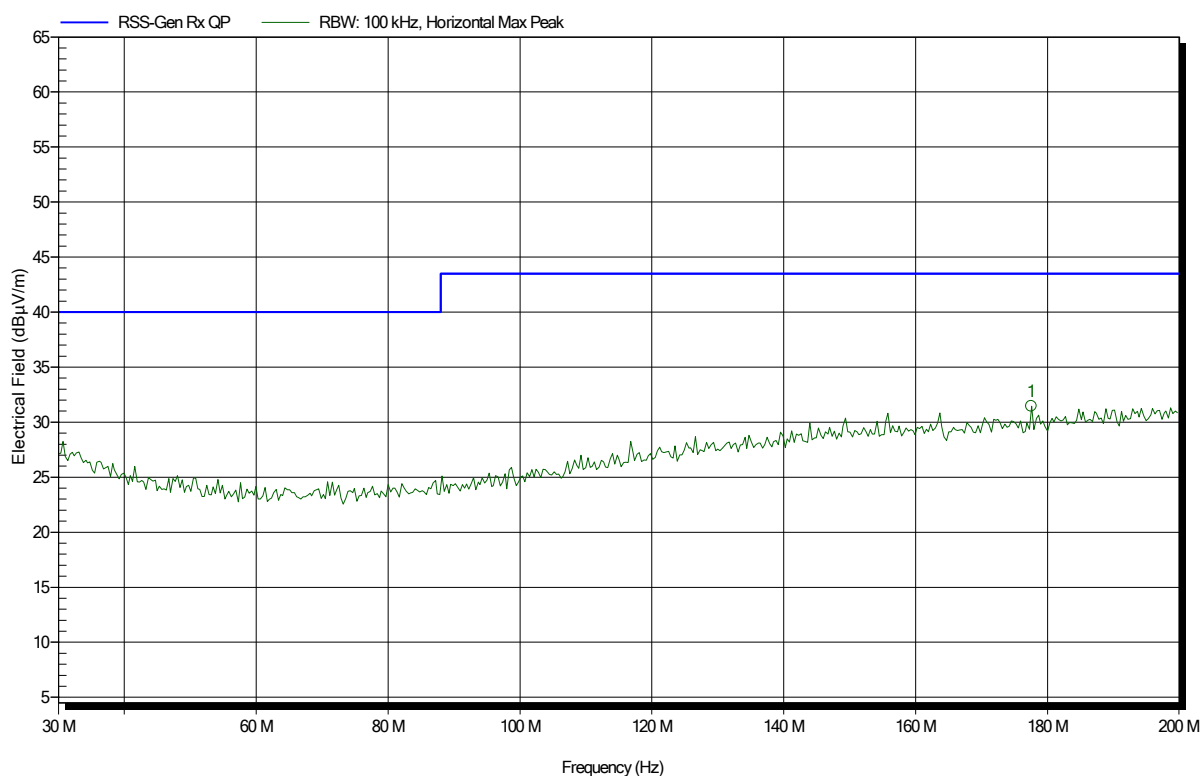
ANNEX B Receiver radiated emissions

Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: HK116, Horizontal
 Measurement distance: 3 m
 Mode: RX; CH128 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-03
 Note:

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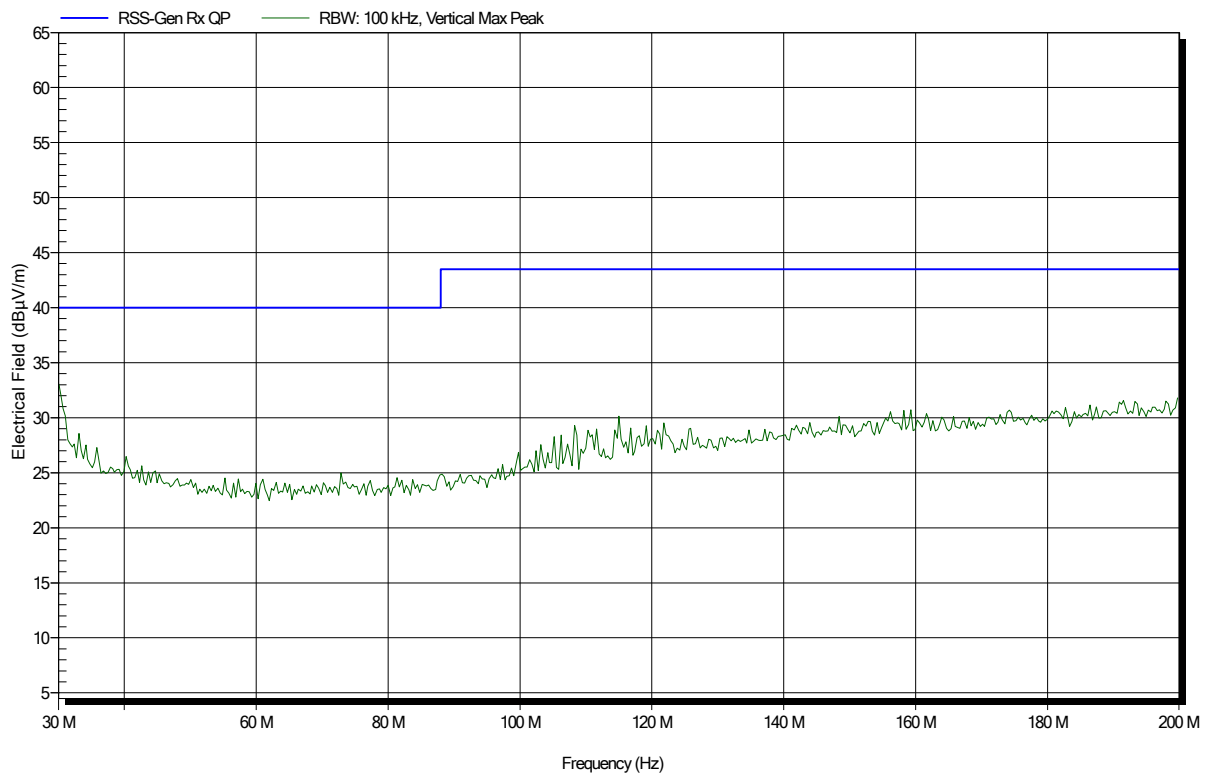
Frequency	Peak	Peak Limit	Peak Difference	Status	Angle	Height
177.56 MHz	31.45 dBµV/m	43.5 dBµV/m	-12.05 dB	Pass	330 Degree	1.2 m

Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: HK116, Vertical
Measurement distance: 3 m
Mode: RX; CH128 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-03
Note:

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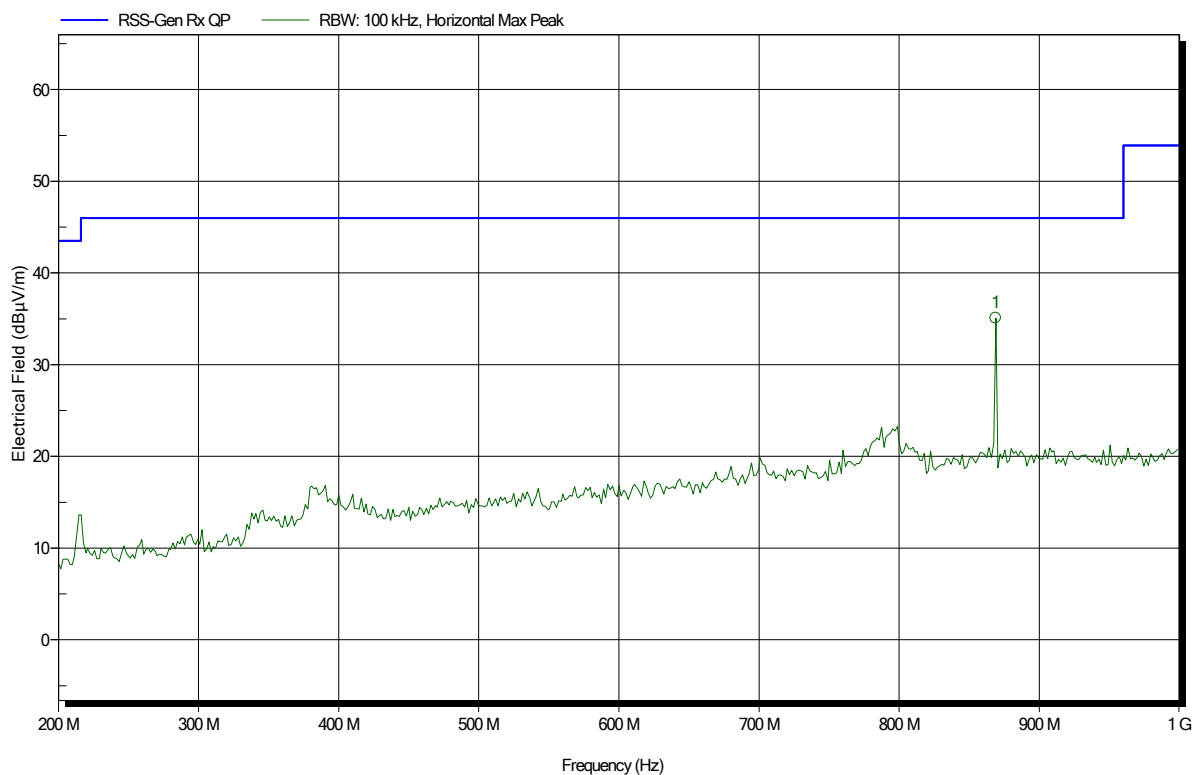


Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HL 223, Horizontal
Measurement distance: 3 m
Mode: RX; CH128 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-03
Note:

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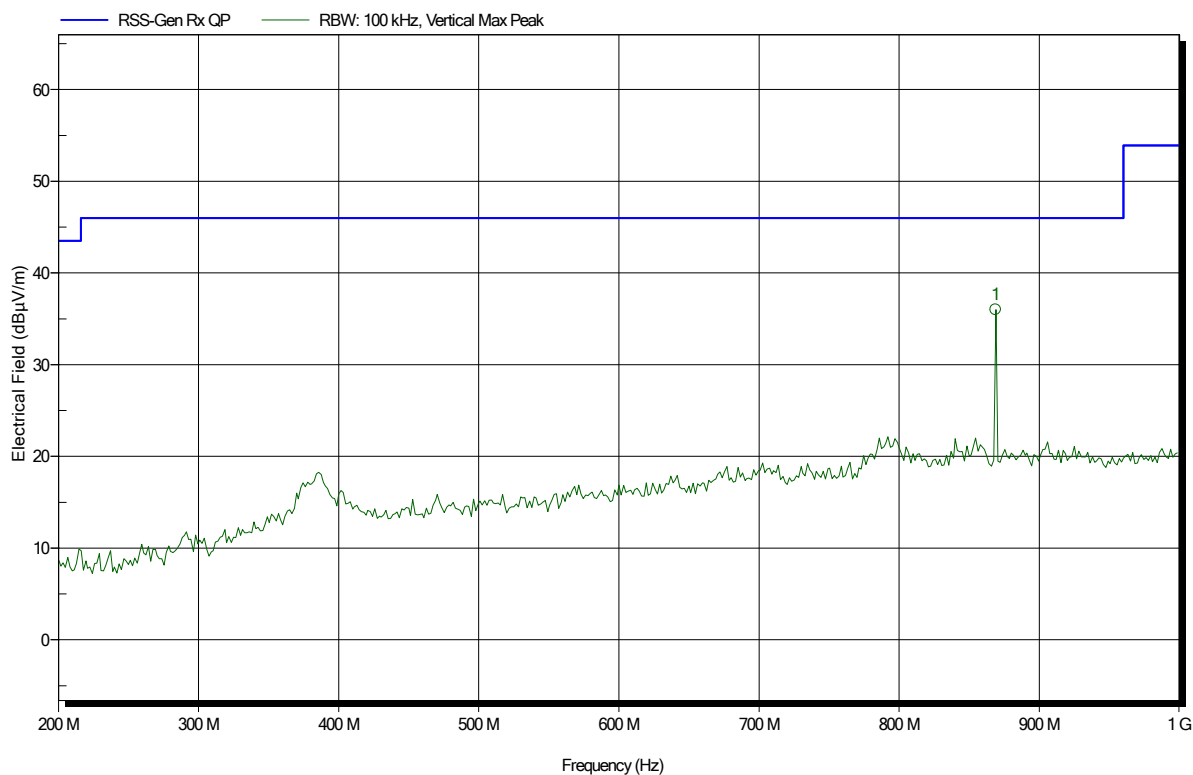
Frequency	Peak	Peak Limit	Peak Difference	Status	Angle	Height
868.8 MHz	—	—	—	—	—	—

Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Rohde & Schwarz HL 223, Vertical
 Measurement distance: 3 m
 Mode: RX; CH128 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-03
 Note:

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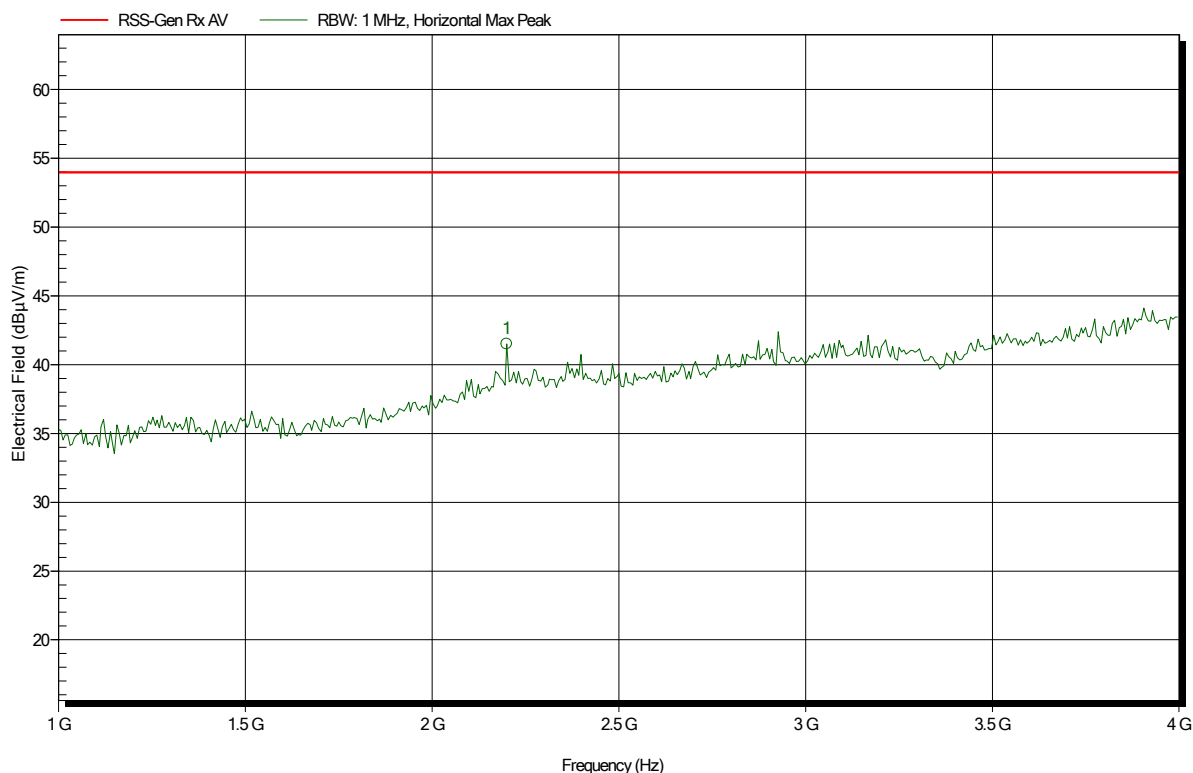
Frequency	Peak	Peak Limit	Peak Difference	Status	Angle	Height
868.8 MHz	—	—	—	—	—	—

Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Horizontal
Measurement distance: 3 m
Mode: RX; CH128 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-03
Note:

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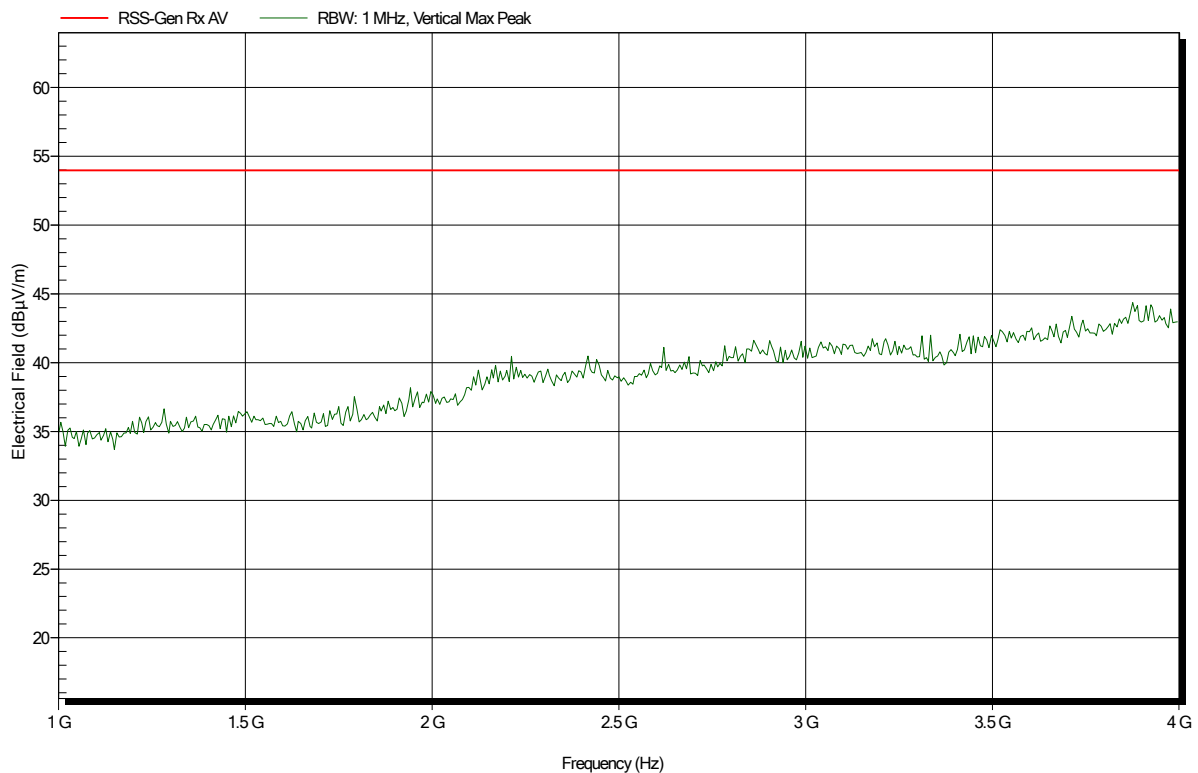
Frequency	Peak	Peak Limit	Peak Difference	Peak Status
2.2 GHz	41.51 dBµV/m	53.98 dBµV/m	-12.47 dB	Pass

Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Vertical
Measurement distance: 3 m
Mode: RX; CH128 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-03
Note:

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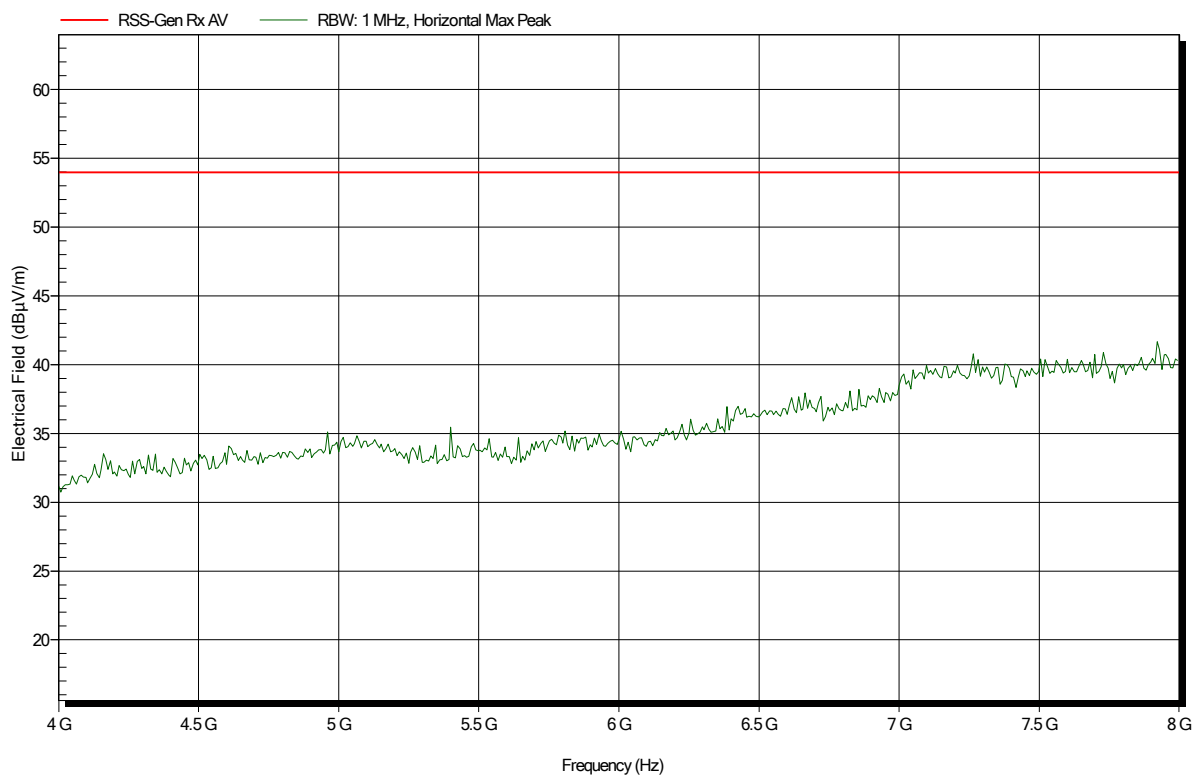


Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Horizontal
Measurement distance: 1 m
Mode: RX; CH128 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-03
Note:

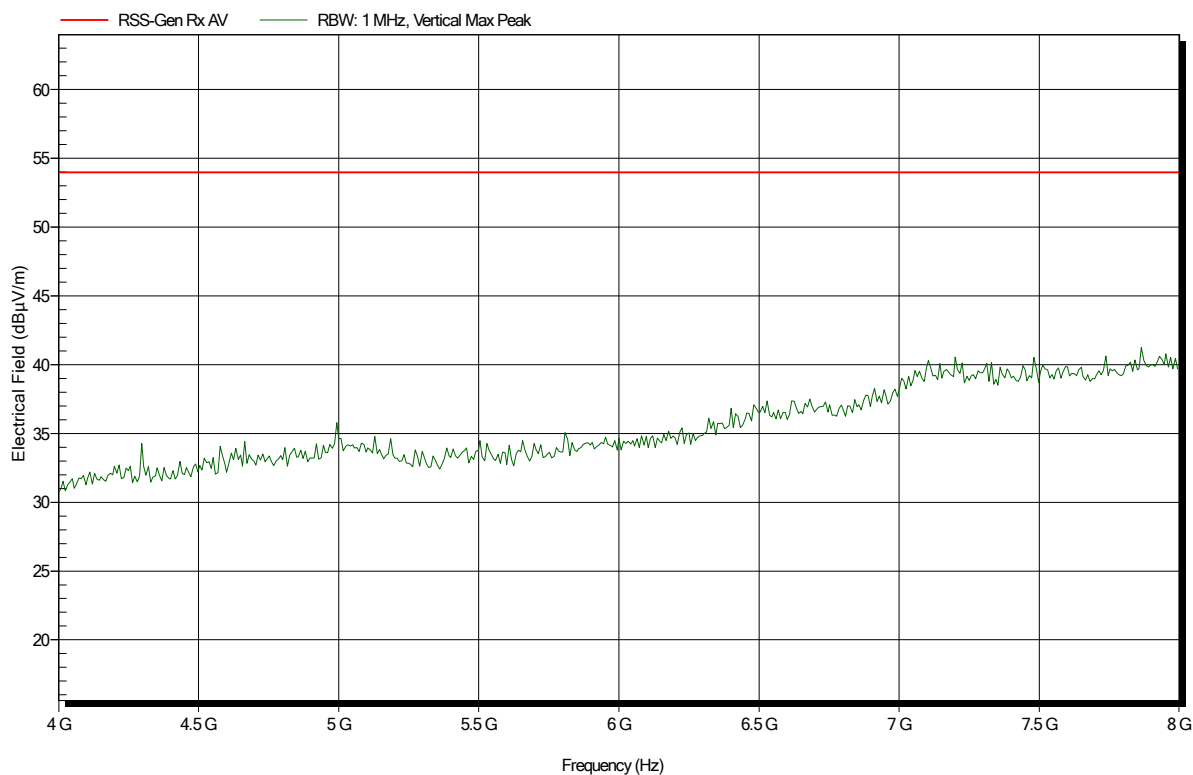
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Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775
 Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Vertical
 Measurement distance: 1 m
 Mode: RX; CH128 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-03
 Note:

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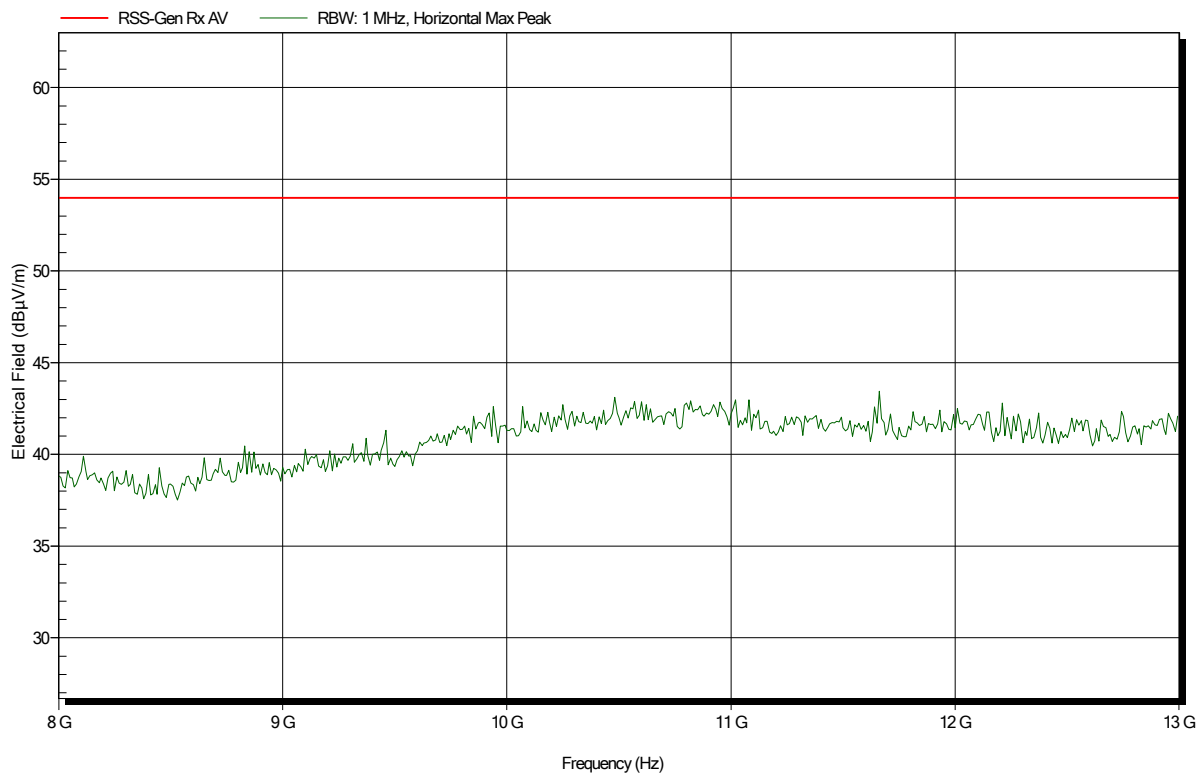


Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Measurement software: RadiMation, version 2015.2.4
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Horizontal
Measurement distance: 1 m converted to 3m
Mode: RX; CH128 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-03
Note:

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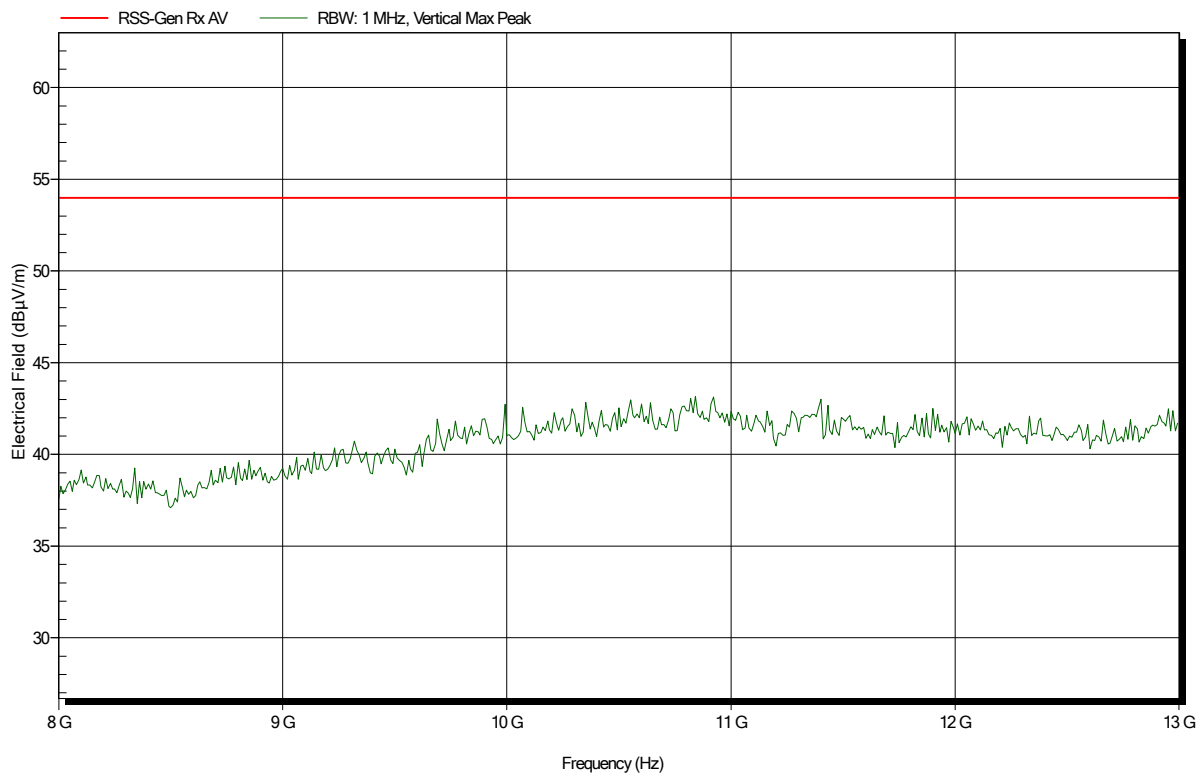


Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Measurement software: RadiMation, version 2015.2.4
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Vertical
Measurement distance: 1 m converted to 3m
Mode: RX; CH128 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-03
Note:

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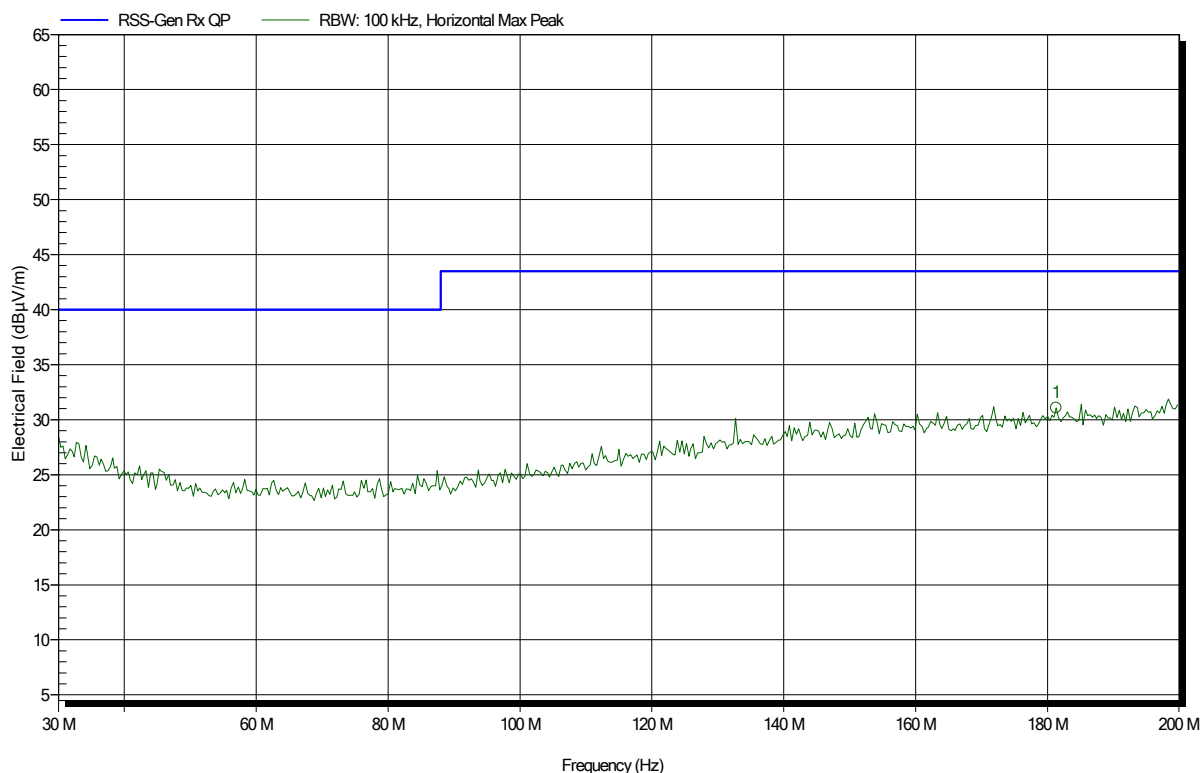


Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: HK116, Horizontal
Measurement distance: 3 m
Mode: RX; CH188 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-03
Note:

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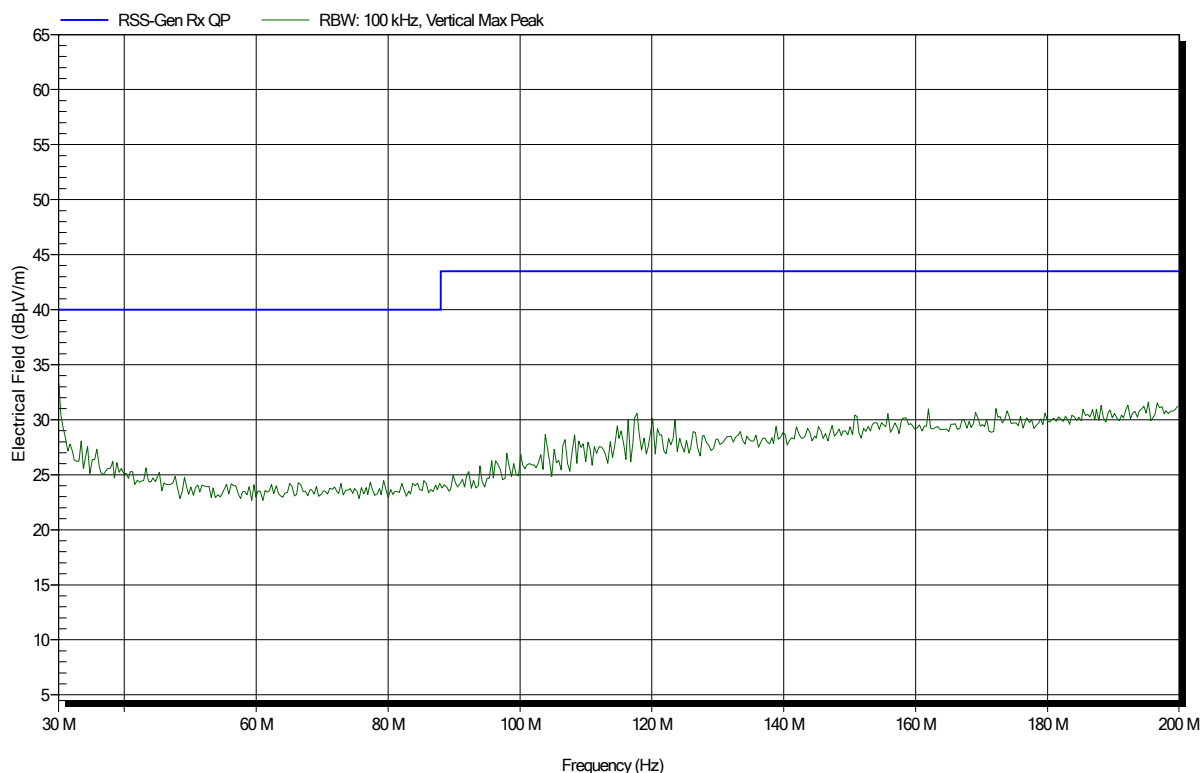


Frequency	Peak	Peak Limit	Peak Difference	Status	Angle	Height
181.3 MHz	31.08 dBµV/m	43.5 dBµV/m	-12.42 dB	Pass	0 Degree	1.2 m

Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775
 Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: HK116, Vertical
 Measurement distance: 3 m
 Mode: RX; CH188 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-03
 Note:

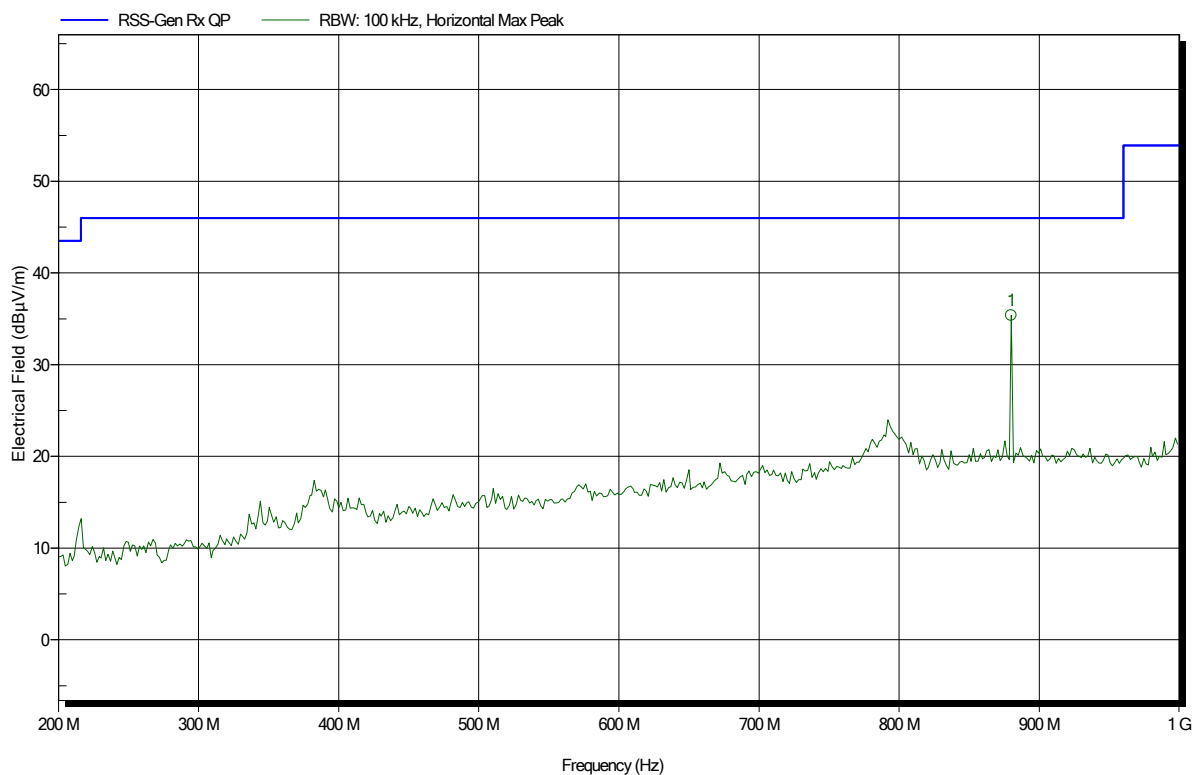
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Spurious emissions according to ISD RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775
 Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Rohde & Schwarz HL 223, Horizontal
 Measurement distance: 3 m
 Mode: RX; CH188 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-03
 Note:

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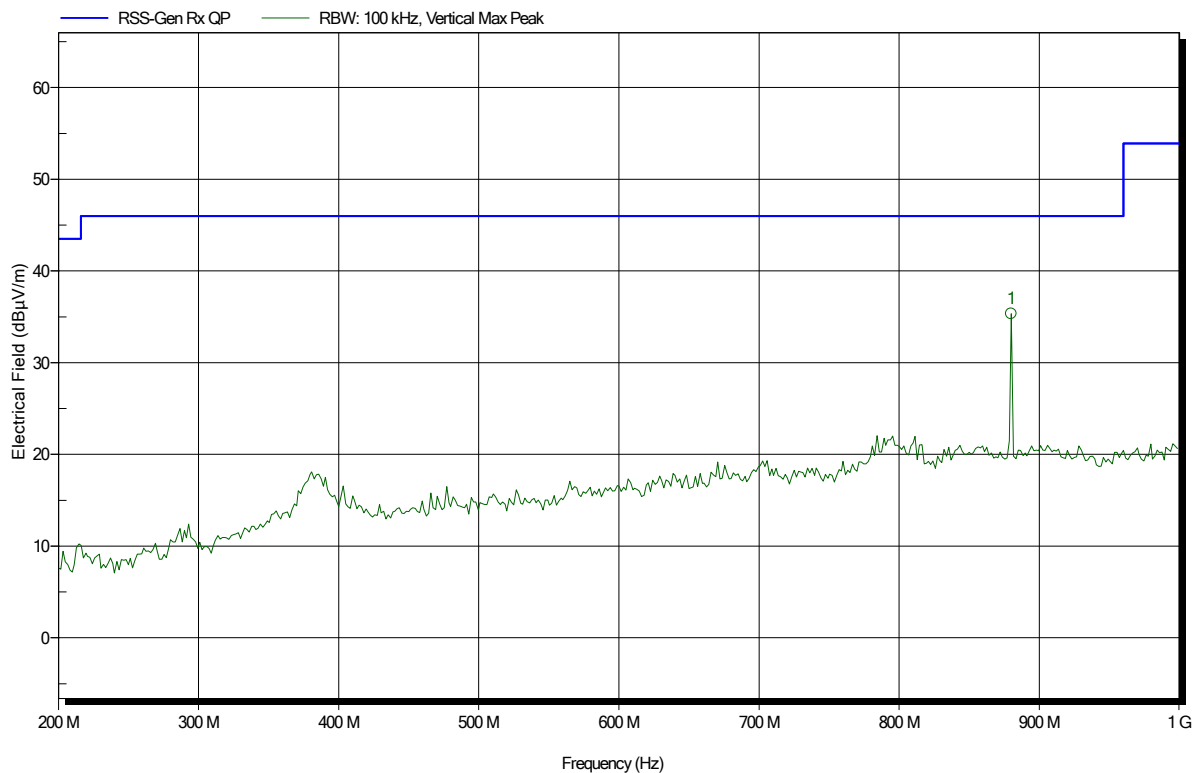
Frequency	Peak	Peak Limit	Peak Difference	Status	Angle	Height
880 MHz	—	—	—	—	—	—

Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HL 223, Vertical
Measurement distance: 3 m
Mode: RX; CH188 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-03
Note:

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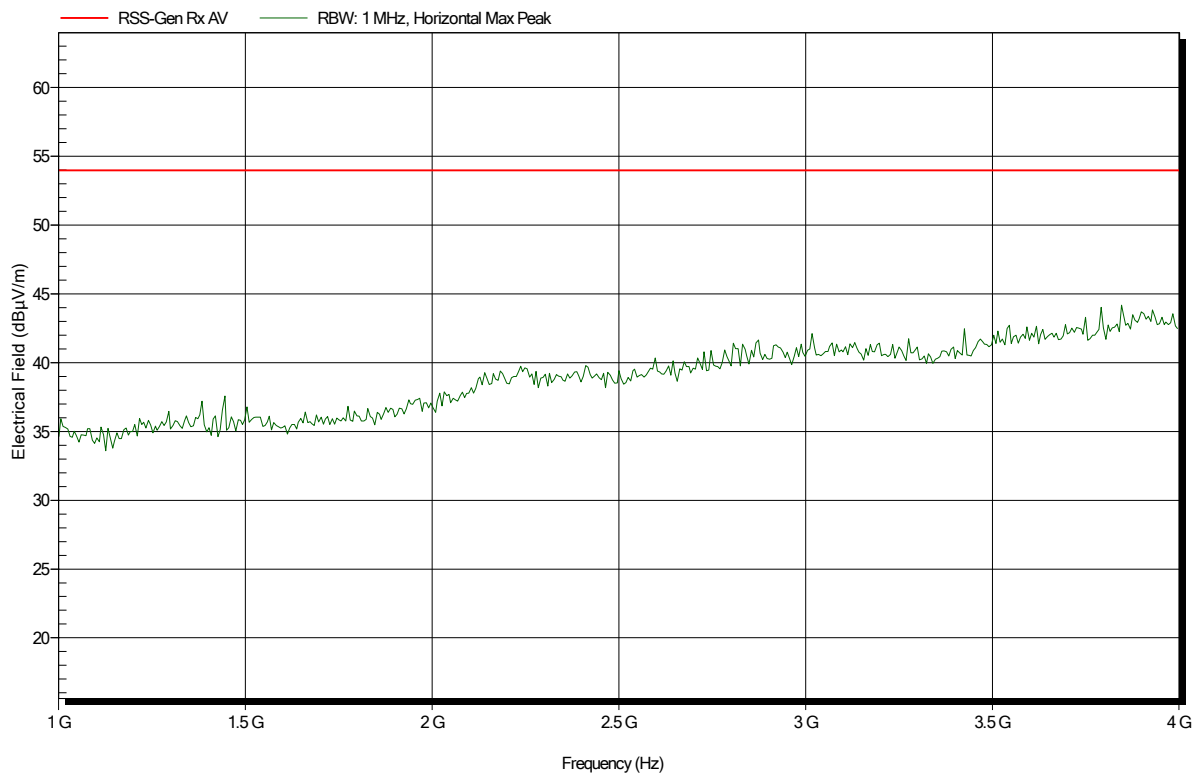
Frequency	Peak	Peak Limit	Peak Difference	Status	Angle	Height
880 MHz	—	—	—	—	—	—

Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 3 m
 Mode: RX; CH188 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-03
 Note:

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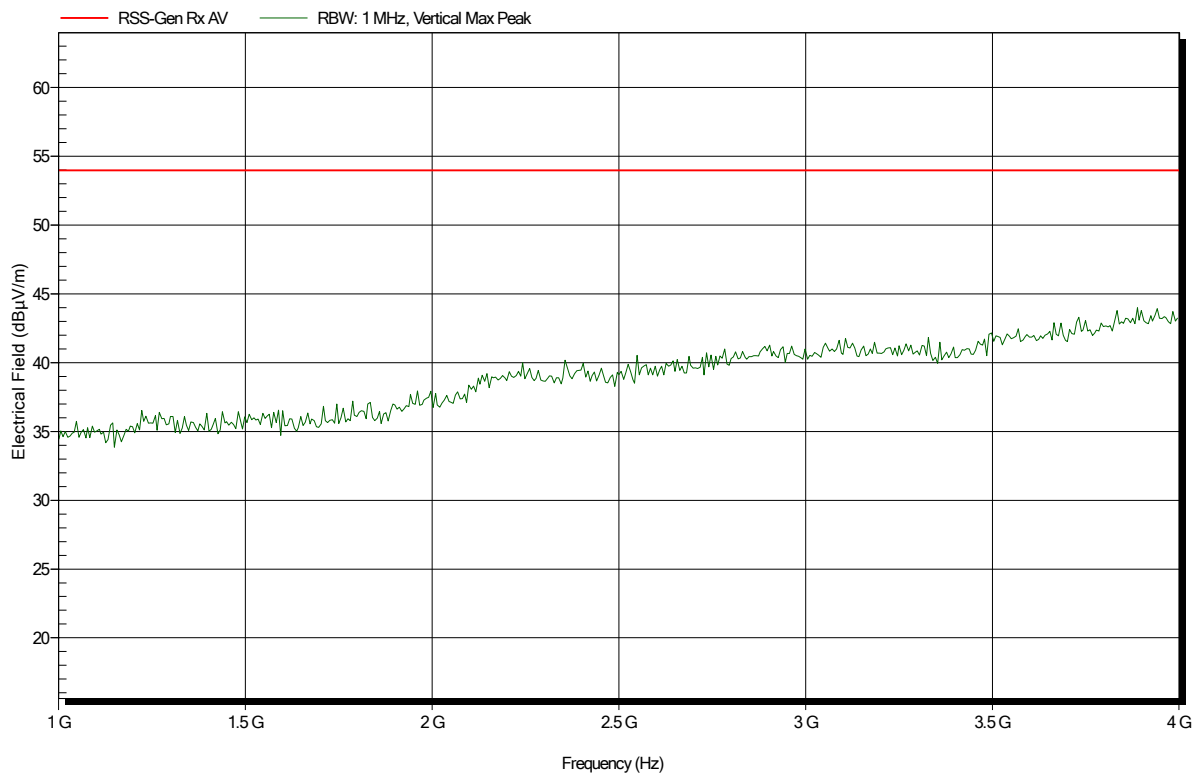


Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Vertical
 Measurement distance: 3 m
 Mode: RX; CH188 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-03
 Note:

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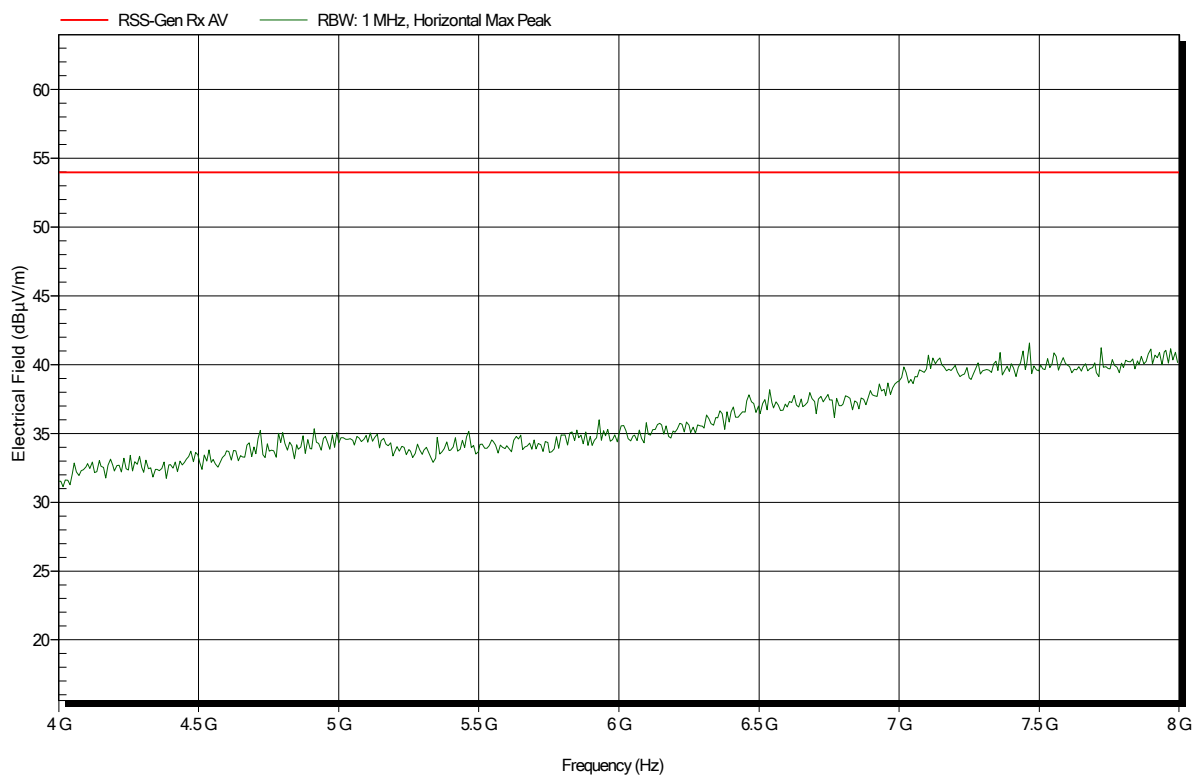


Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 1 m
 Mode: RX; CH188 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-03
 Note:

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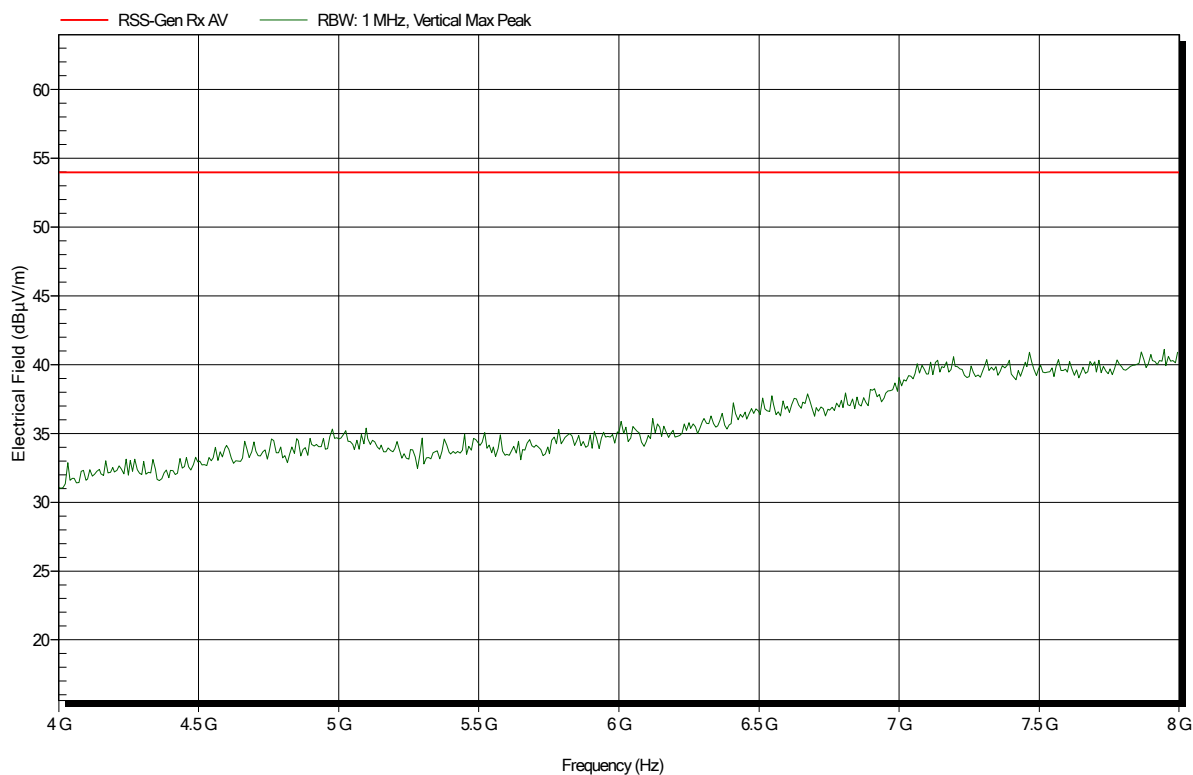


Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Vertical
 Measurement distance: 1 m
 Mode: RX; CH188 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-03
 Note:

Index 122

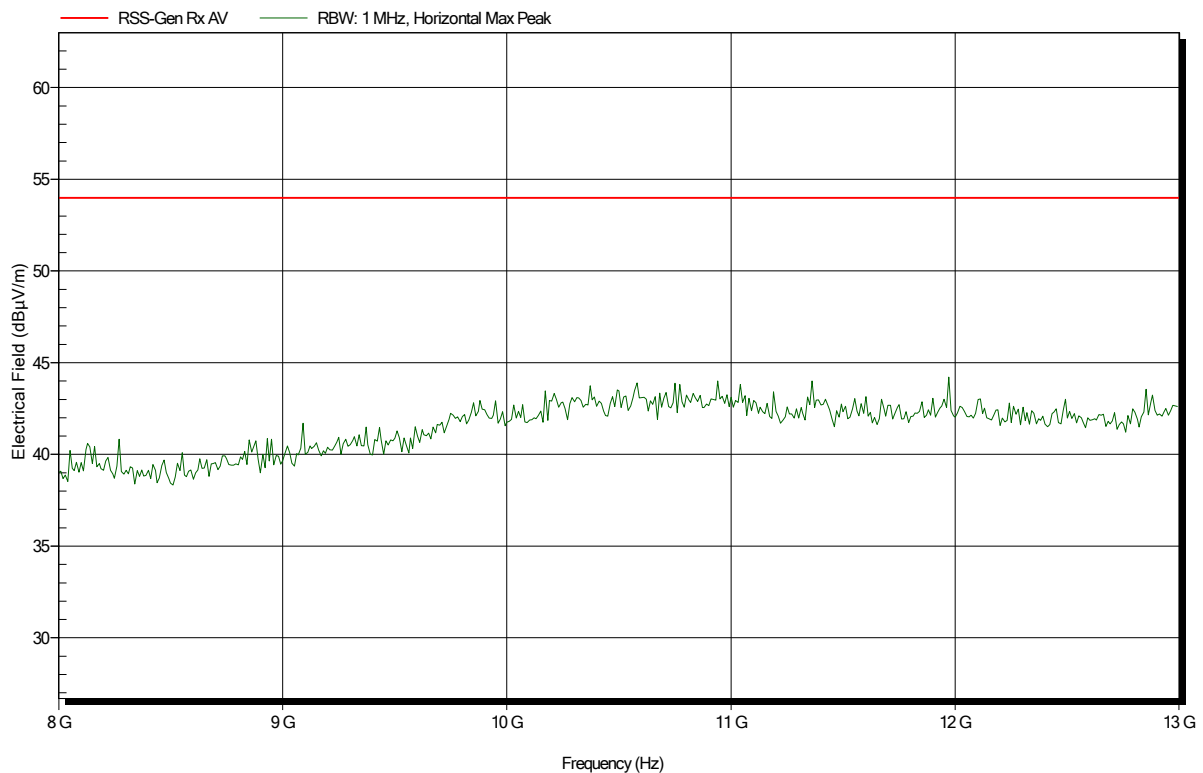


Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Measurement software: RadiMation, version 2015.2.4
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Horizontal
Measurement distance: 1 m converted to 3m
Mode: RX; CH188 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-03
Note:

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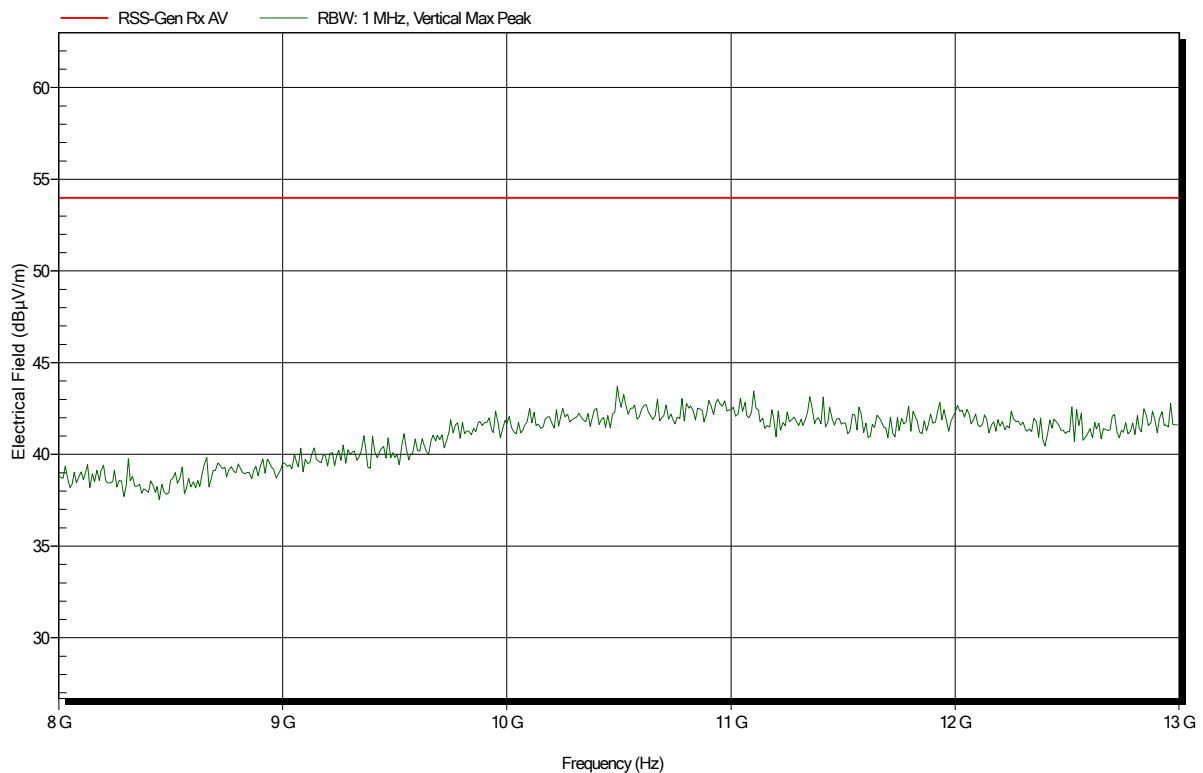


Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Measurement software: RadiMation, version 2015.2.4
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Vertical
Measurement distance: 1 m converted to 3m
Mode: RX; CH188 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-03
Note:

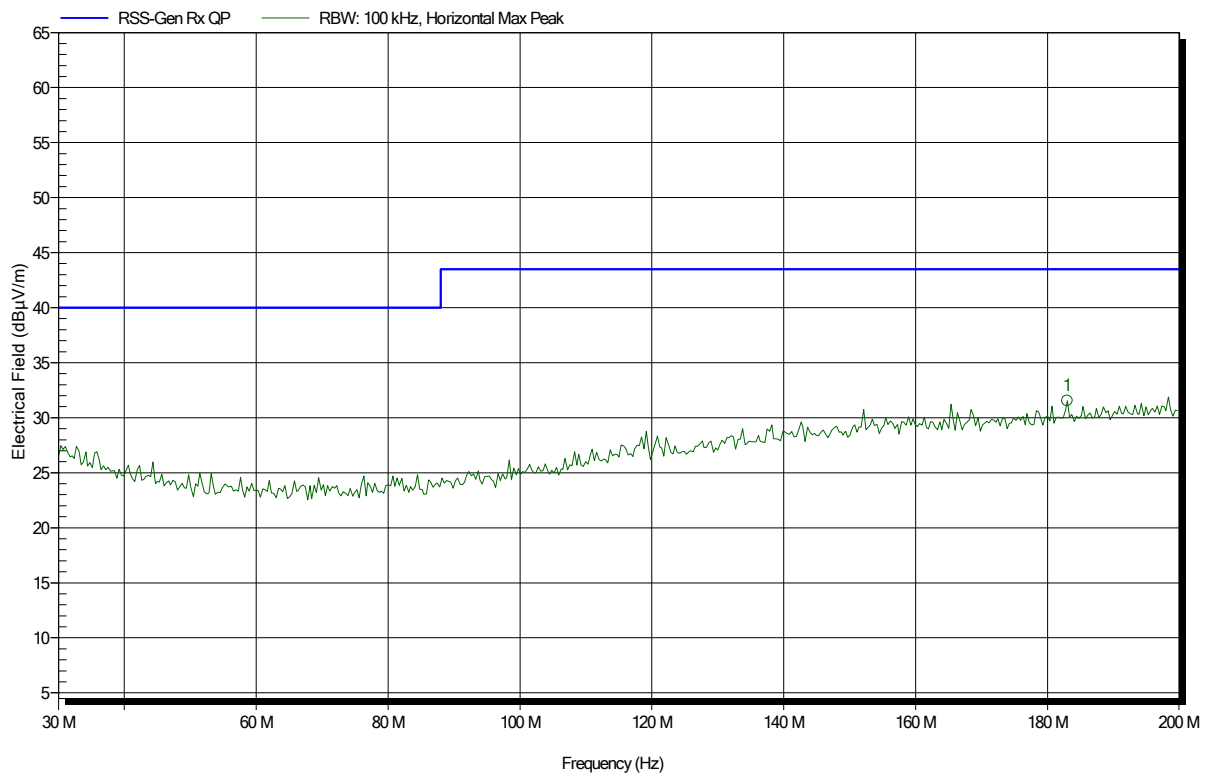
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Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775
 Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: HK116, Horizontal
 Measurement distance: 3 m
 Mode: RX; CH251 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-03
 Note:

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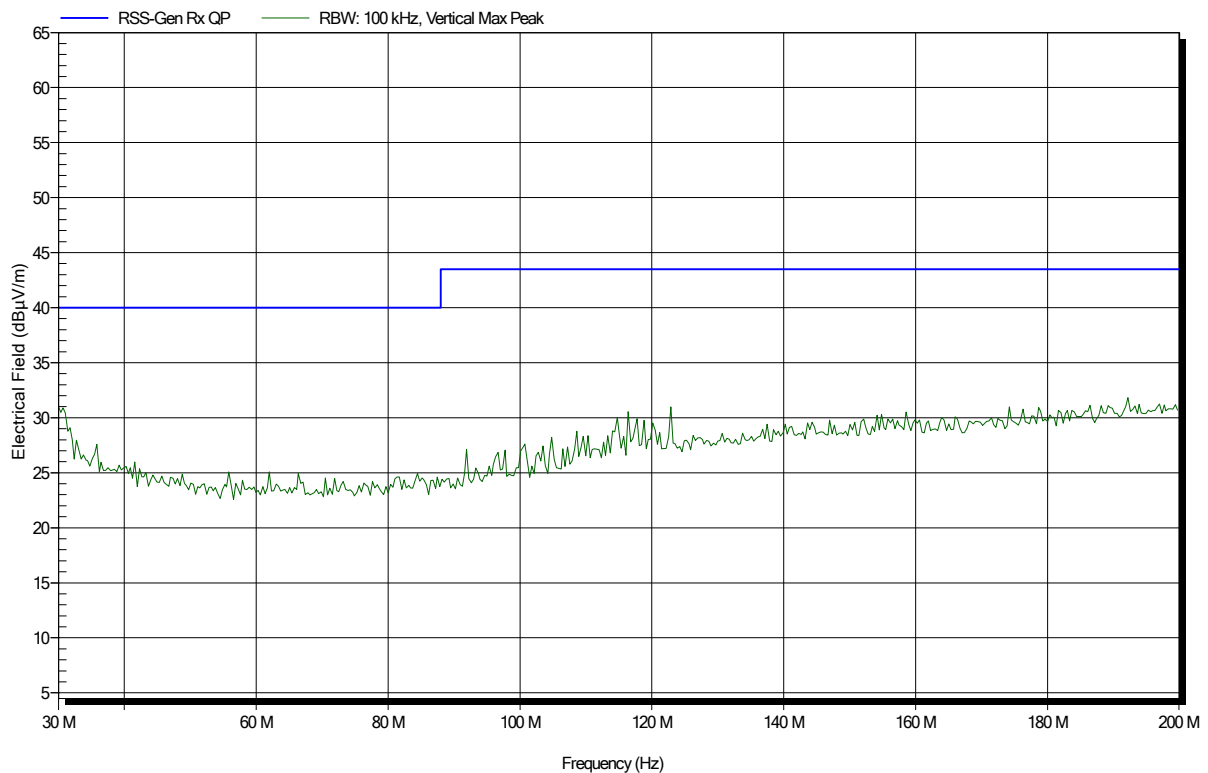
Frequency	Peak	Peak Limit	Peak Difference	Status	Angle	Height
183 MHz	31.54 dBµV/m	43.5 dBµV/m	-11.96 dB	Pass	330 Degree	1.2 m

Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: HK116, Vertical
Measurement distance: 3 m
Mode: RX; CH251 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-03
Note:

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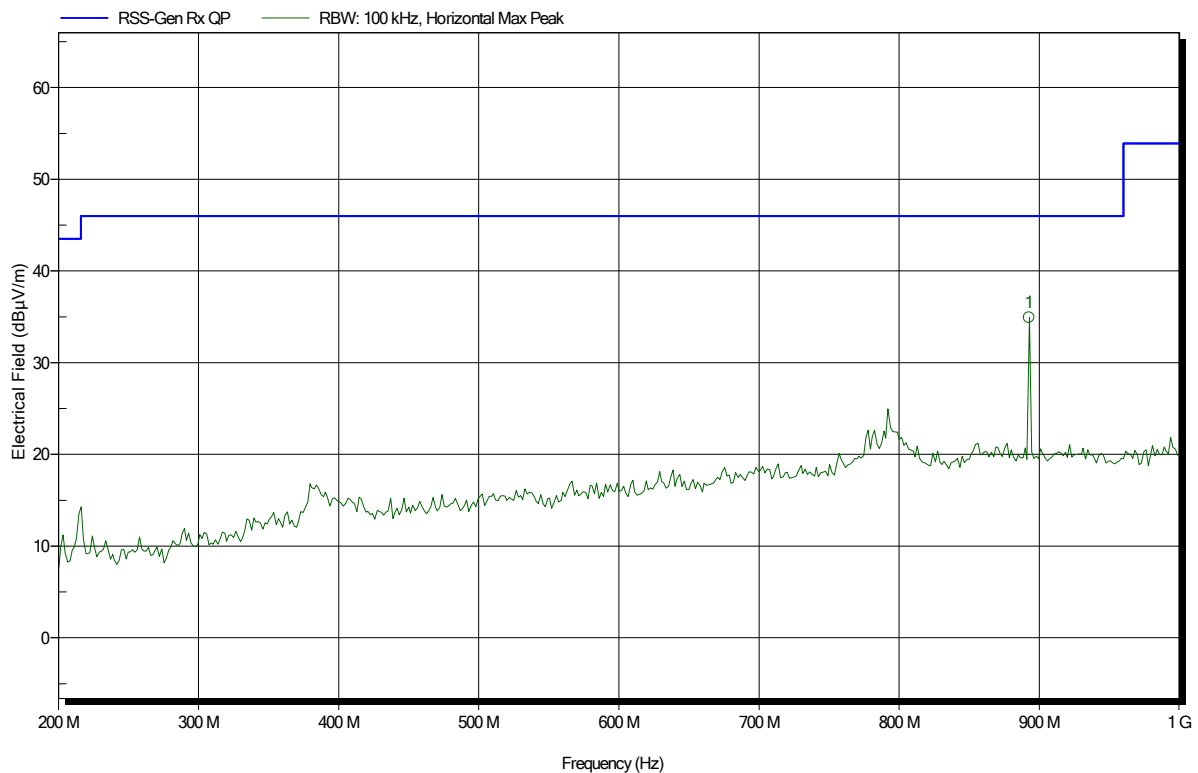


Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Rohde & Schwarz HL 223, Horizontal
 Measurement distance: 3 m
 Mode: RX; CH251 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-03
 Note:

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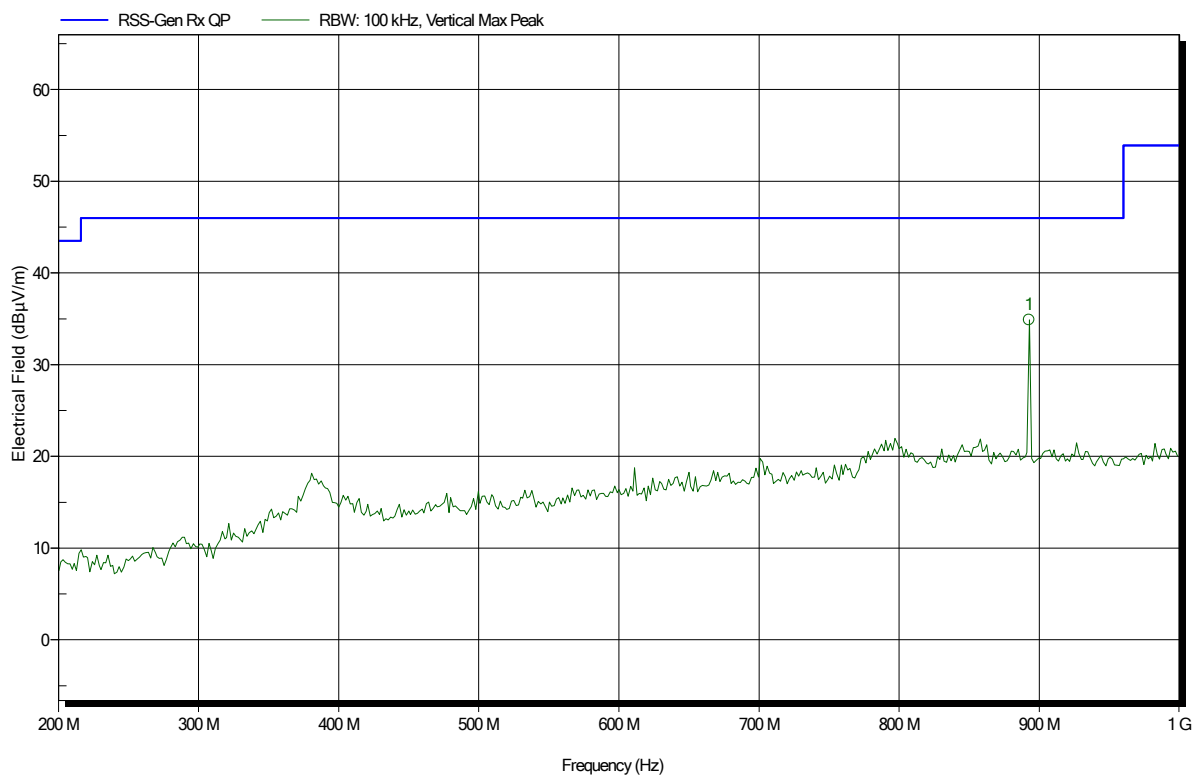
Frequency	Peak	Peak Limit	Peak Difference	Status	Angle	Height
892.8 MHz	—	—	—	—	—	—

Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Rohde & Schwarz HL 223, Vertical
 Measurement distance: 3 m
 Mode: RX; CH251 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-03
 Note:

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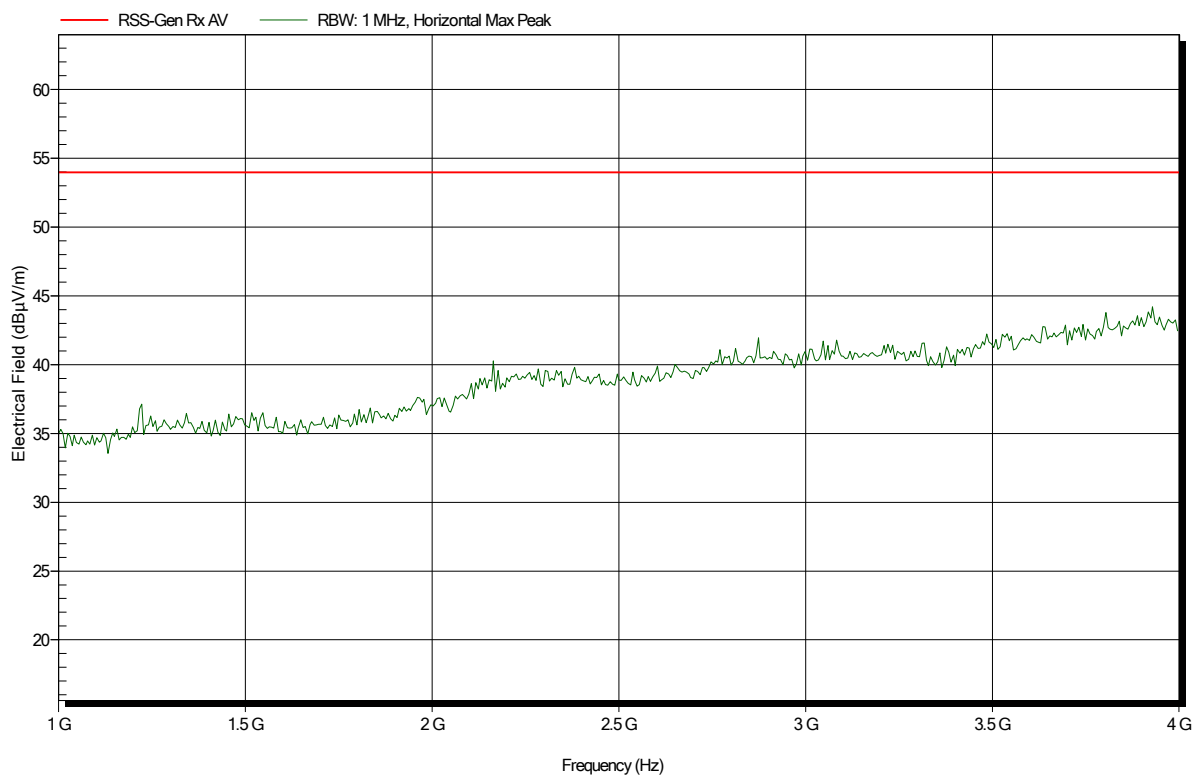
Frequency	Peak	Peak Limit	Peak Difference	Status	Angle	Height
892.8 MHz	—	—	—	—	—	—

Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 3 m
 Mode: RX; CH251 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-03
 Note:

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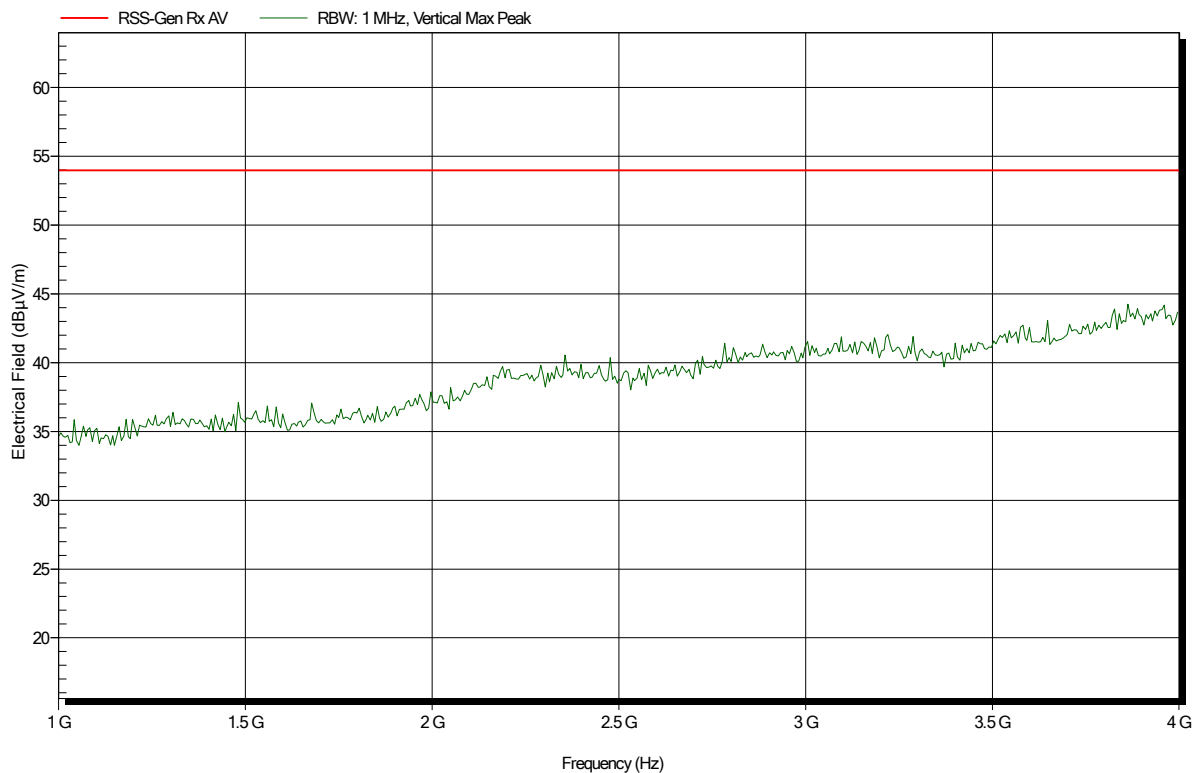


Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Vertical
Measurement distance: 3 m
Mode: RX; CH251 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-03
Note:

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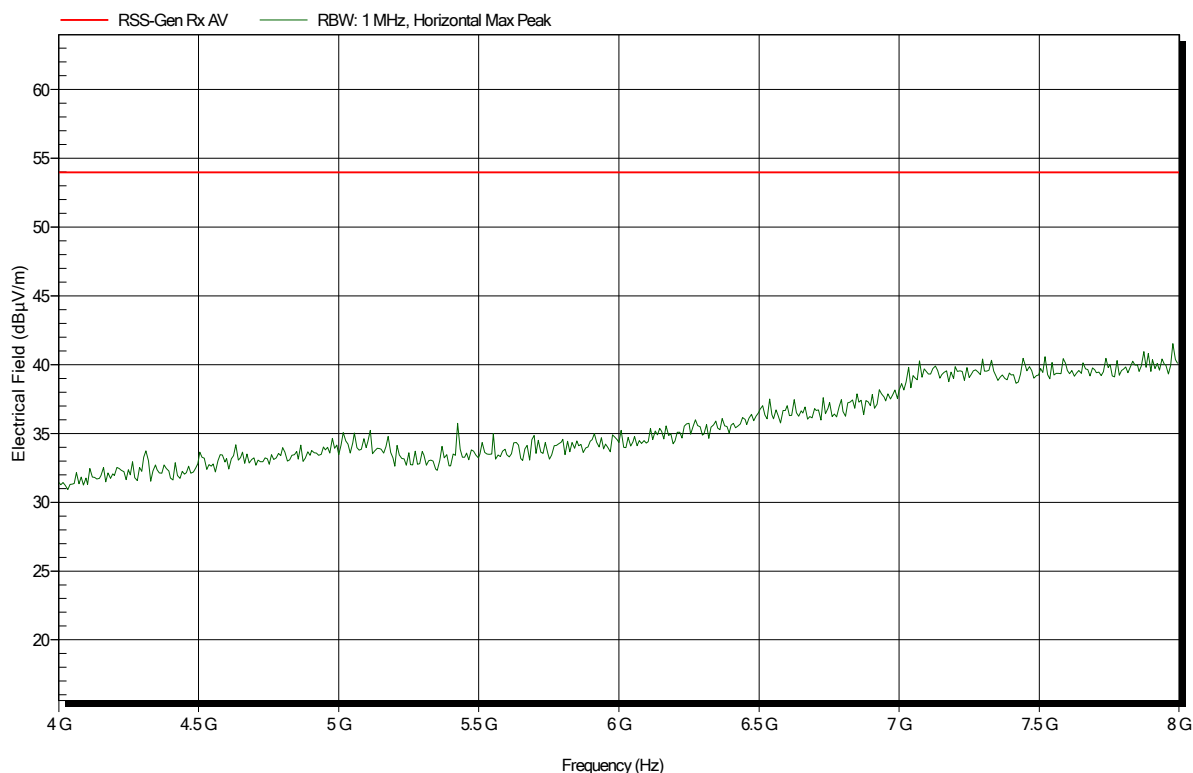


Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Horizontal
Measurement distance: 1 m
Mode: RX; CH251 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-03
Note:

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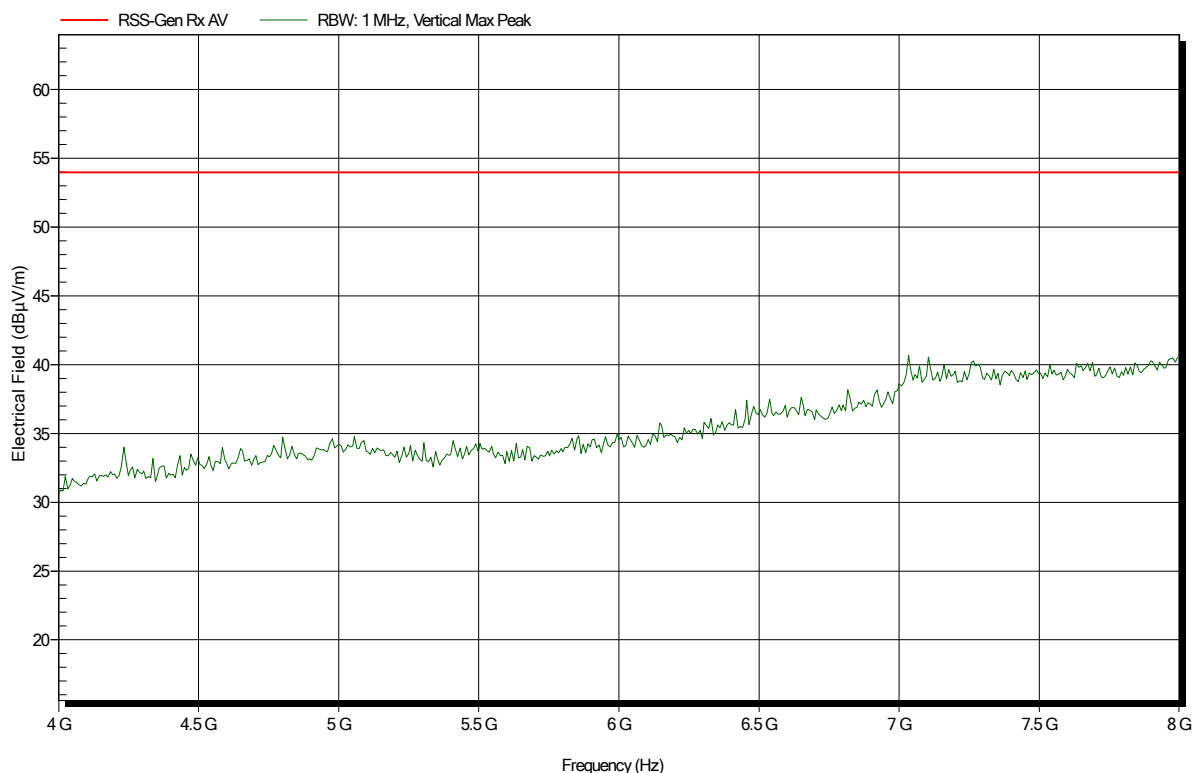


Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Vertical
Measurement distance: 1 m
Mode: RX; CH251 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-03
Note:

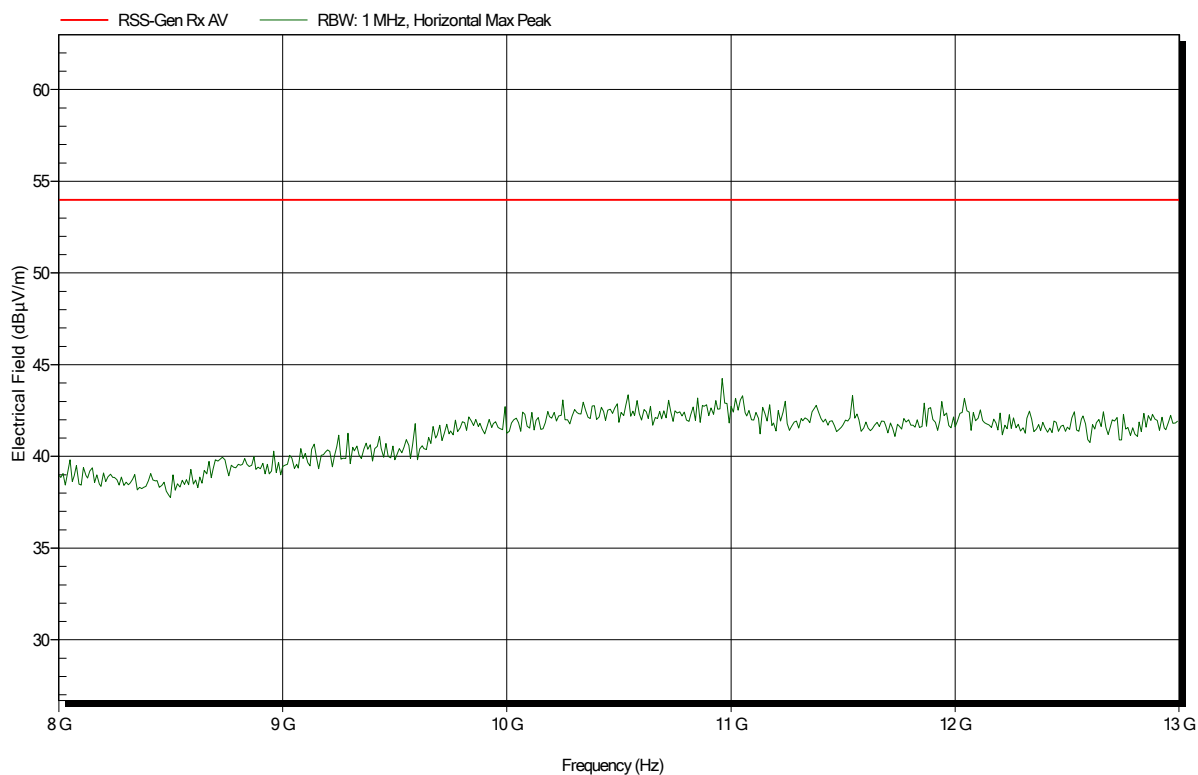
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Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775
 Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Measurement software: RadiMation, version 2015.2.4
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 1 m converted to 3m
 Mode: RX; CH251 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-03
 Note:

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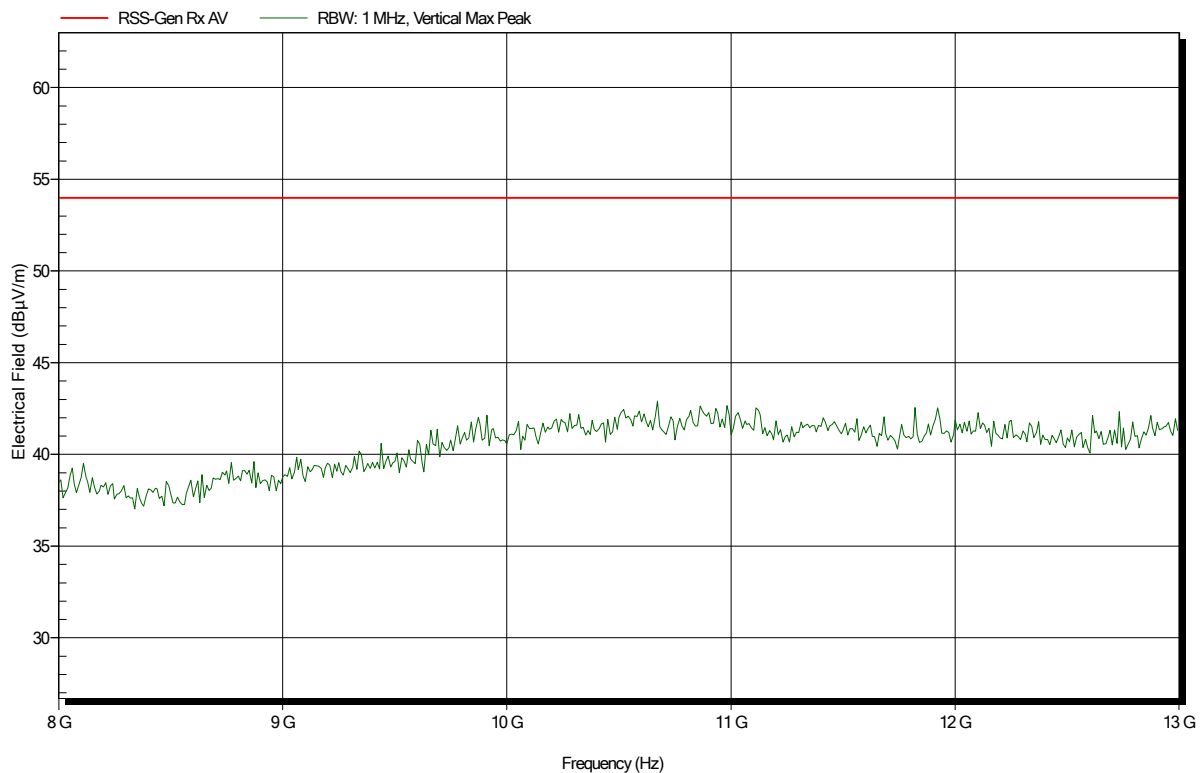


Spurious emissions according to ISSED RSS-132 Issue 3 (January 2013)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Measurement software: RadiMation, version 2015.2.4
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Vertical
Measurement distance: 1 m converted to 3m
Mode: RX; CH251 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-03
Note:

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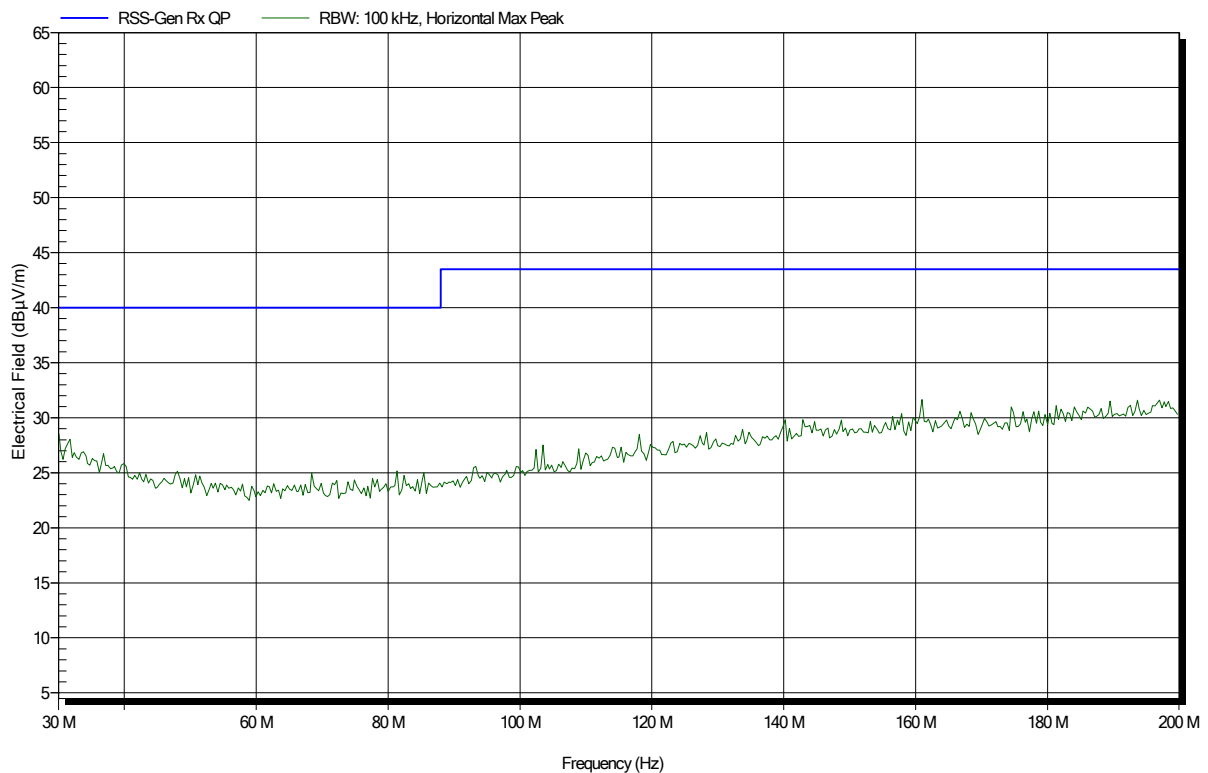


Spurious emissions according to ISD RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: HK116, Horizontal
Measurement distance: 3 m
Mode: RX; CH512 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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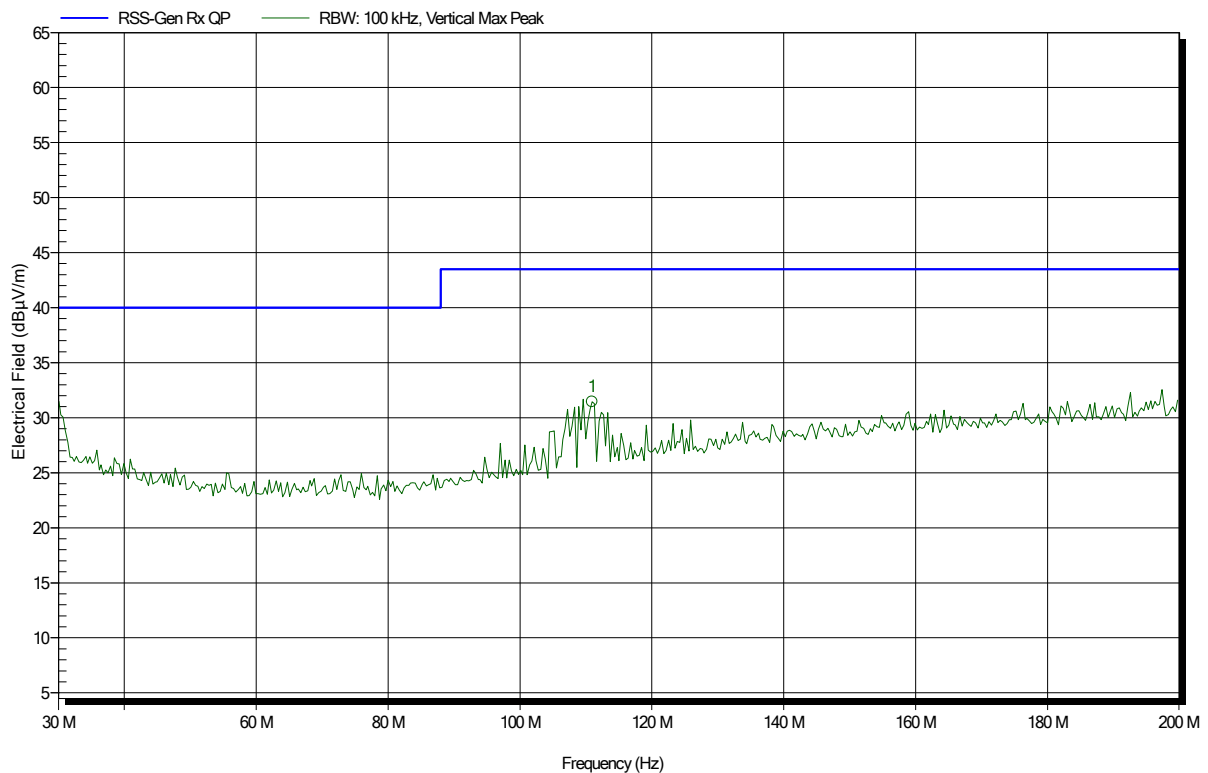


Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: HK116, Vertical
Measurement distance: 3 m
Mode: RX; CH512 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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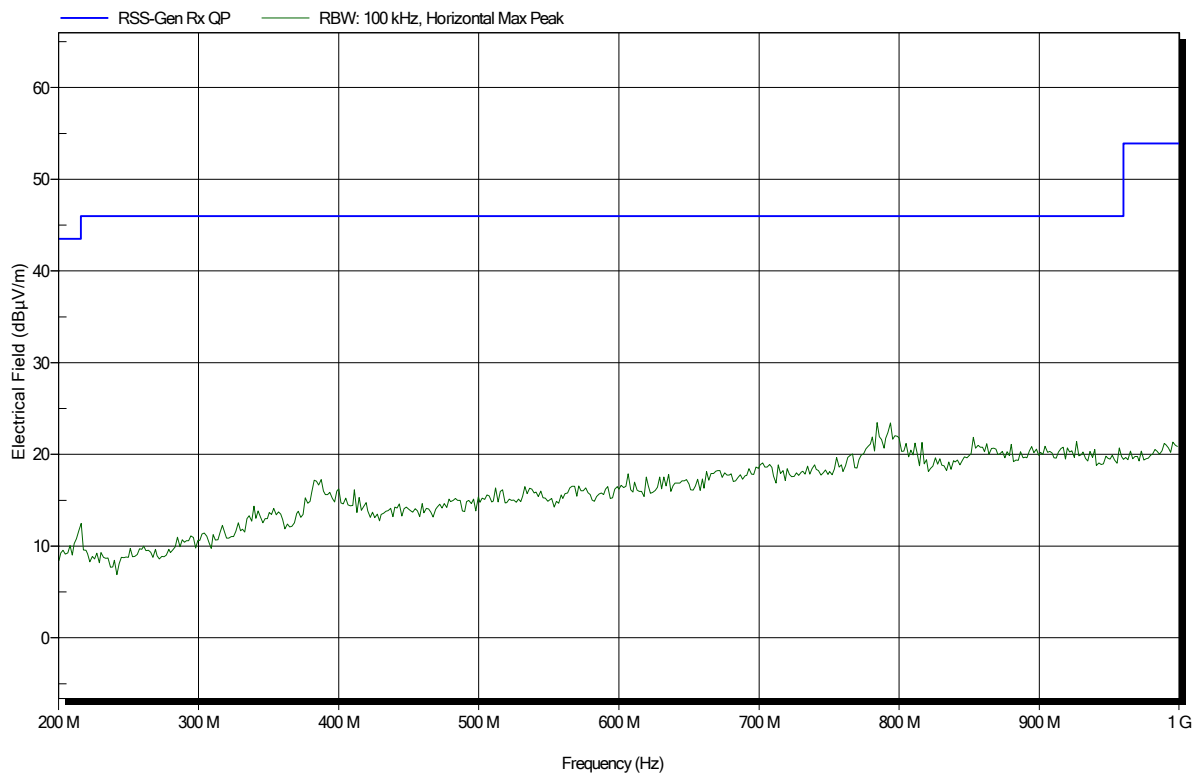
Frequency	Peak	Peak Limit	Peak Difference	Status	Angle	Height
110.92 MHz	31.44 dBµV/m	43.5 dBµV/m	-12.06 dB	Pass	0 Degree	1.2 m

Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HL 223, Horizontal
Measurement distance: 3 m
Mode: RX; CH512 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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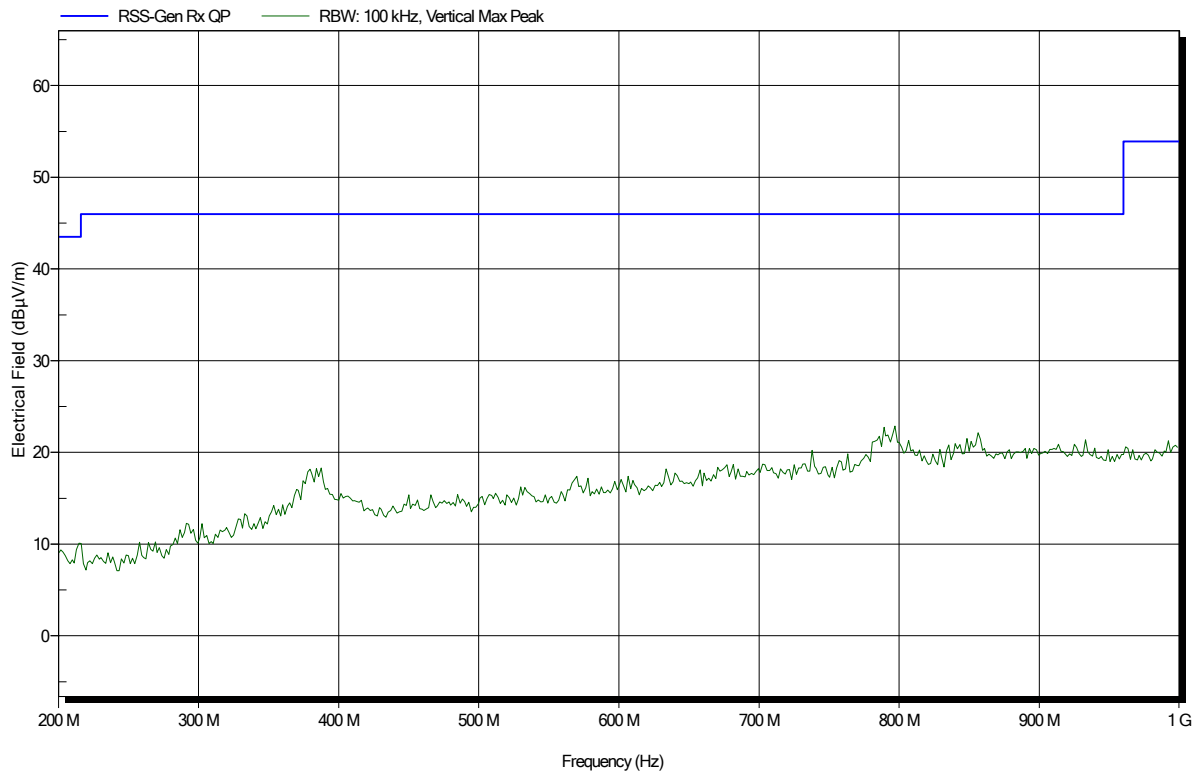


Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Rohde & Schwarz HL 223, Vertical
 Measurement distance: 3 m
 Mode: RX; CH512 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-04
 Note:

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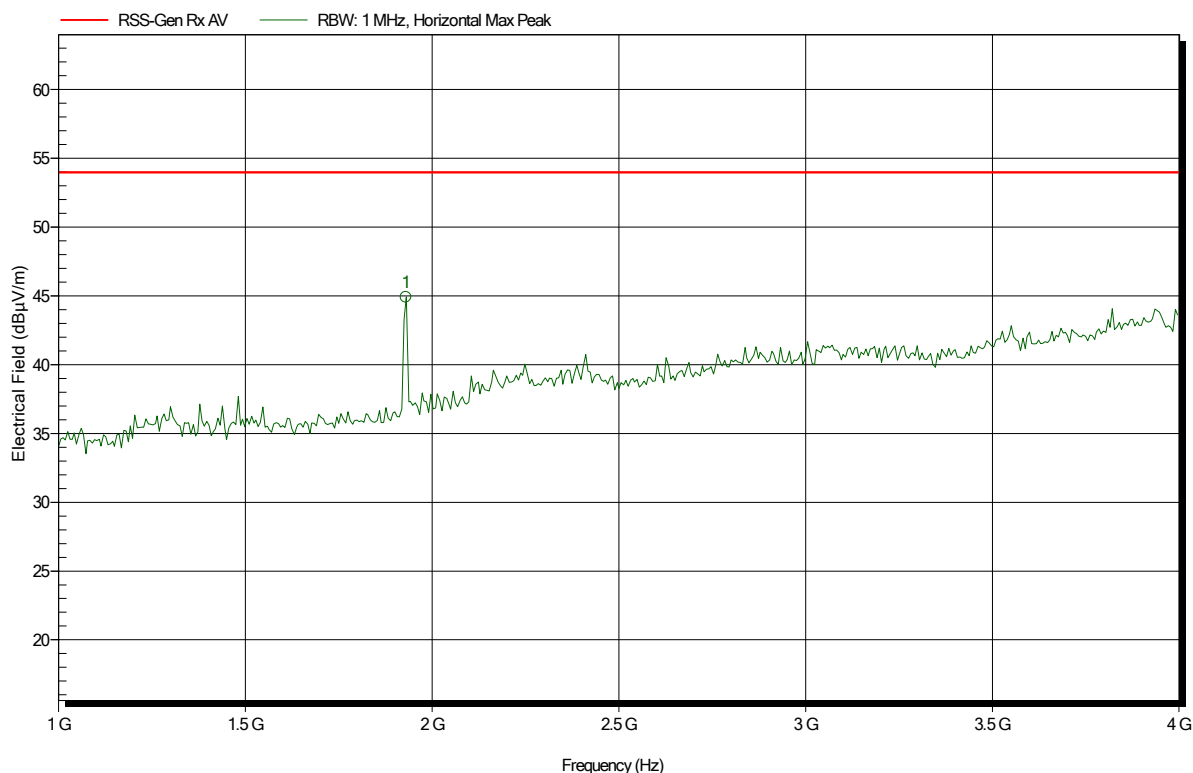


Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 3 m
 Mode: RX; CH512 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-04
 Note:

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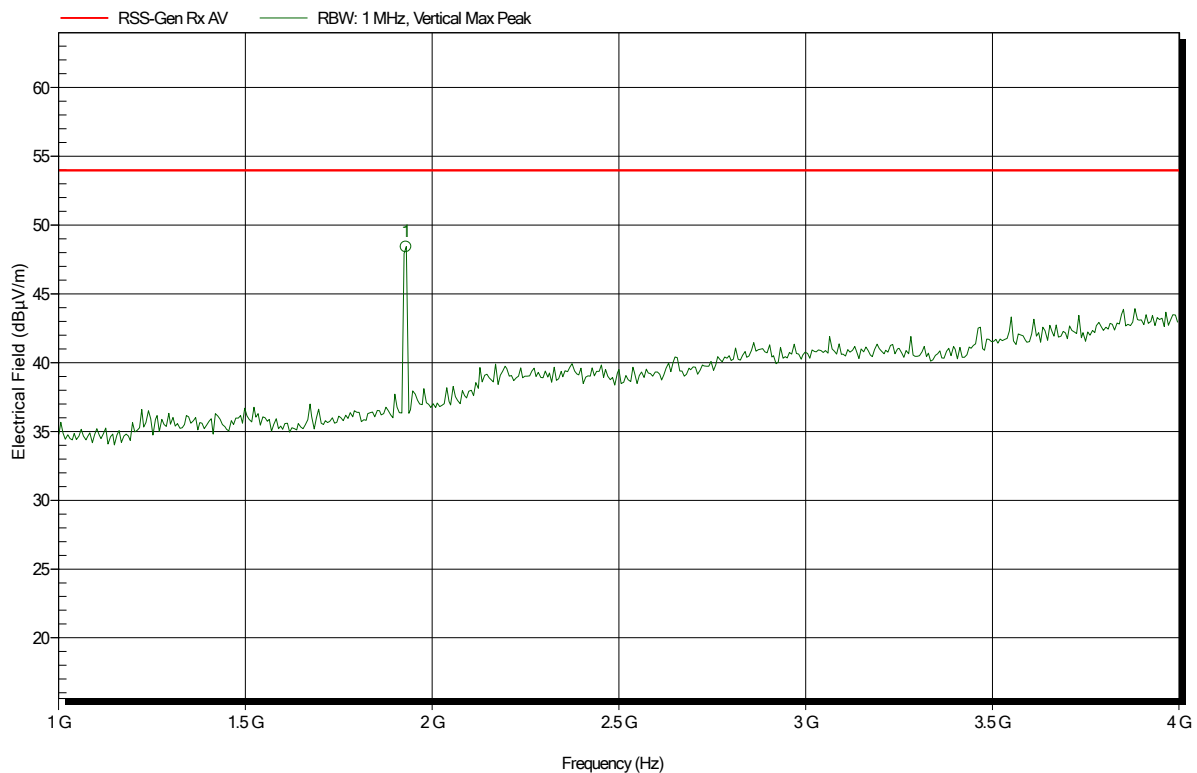
Frequency	Peak	Peak Limit	Peak Difference	Peak Status
1.93 GHz	—	—	—	—

Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Vertical
 Measurement distance: 3 m
 Mode: RX; CH512 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-04
 Note:

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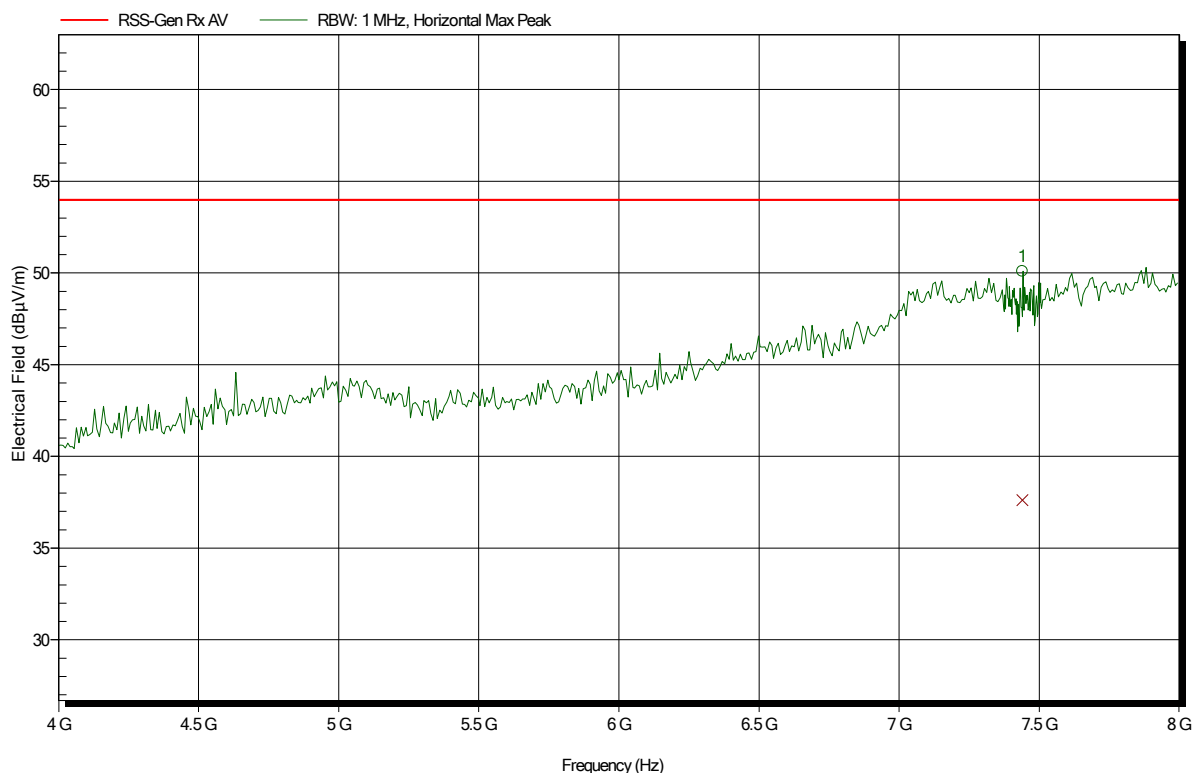
Frequency	Peak	Peak Limit	Peak Difference	Peak Status
1.93 GHz	—	—	—	—

Spurious emissions according to ISCED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 3 m
 Mode: RX; CH512 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-04
 Note:

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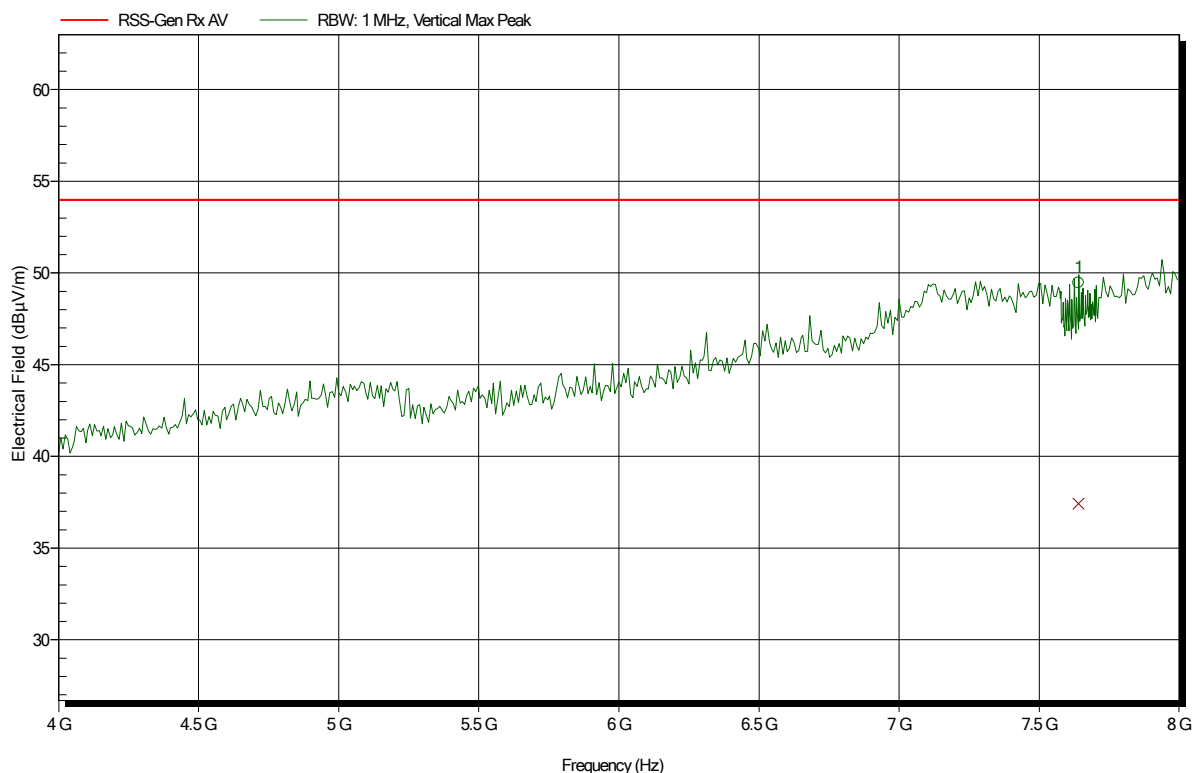
Frequency	Peak	Peak Limit	Peak Difference	Peak Status
7.44 GHz	50.09 dBµV/m	53.98 dBµV/m	-3.89 dB	Pass
Frequency	Average	Average Limit	Average Difference	Average Status
7.44 GHz	37.61 dBµV/m	53.98 dBµV/m	-16.37 dB	Pass

Spurious emissions according to ISCED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Vertical
Measurement distance: 3 m
Mode: RX; CH512 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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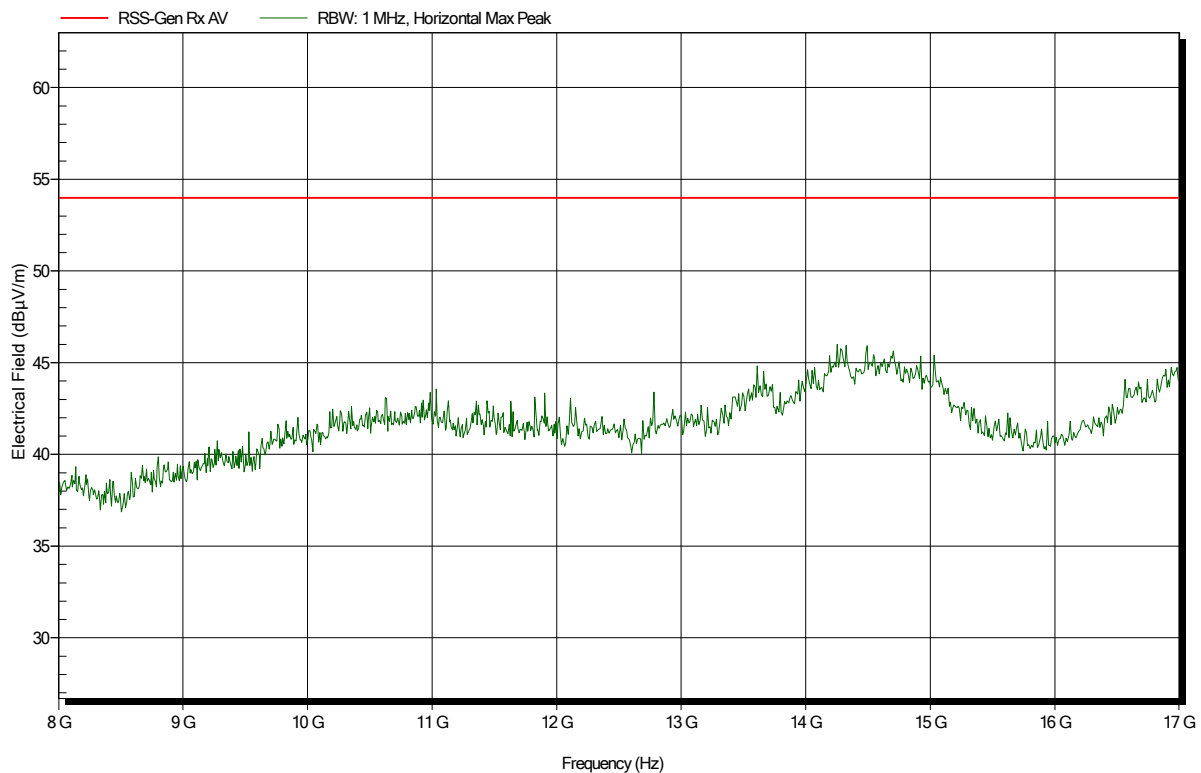
Frequency	Peak	Peak Limit	Peak Difference	Peak Status
7.64 GHz	49.47 dBµV/m	53.98 dBµV/m	-4.51 dB	Pass
Frequency	Average	Average Limit	Average Difference	Average Status
7.64 GHz	37.42 dBµV/m	53.98 dBµV/m	-16.56 dB	Pass

Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Measurement software: RadiMation, version 2015.2.4
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Horizontal
Measurement distance: 1 m converted to 3m
Mode: RX; CH512 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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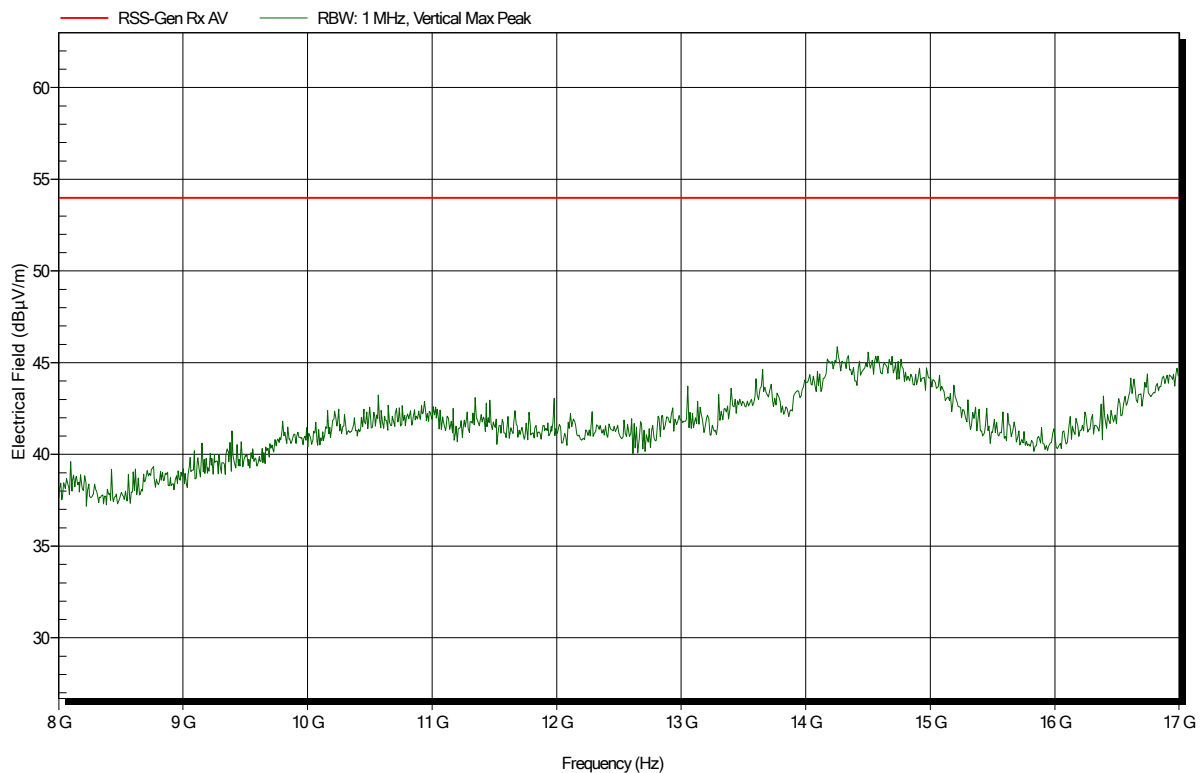


Spurious emissions according to ISCED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Measurement software: RadiMation, version 2015.2.4
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Vertical
Measurement distance: 1 m converted to 3m
Mode: RX; CH512 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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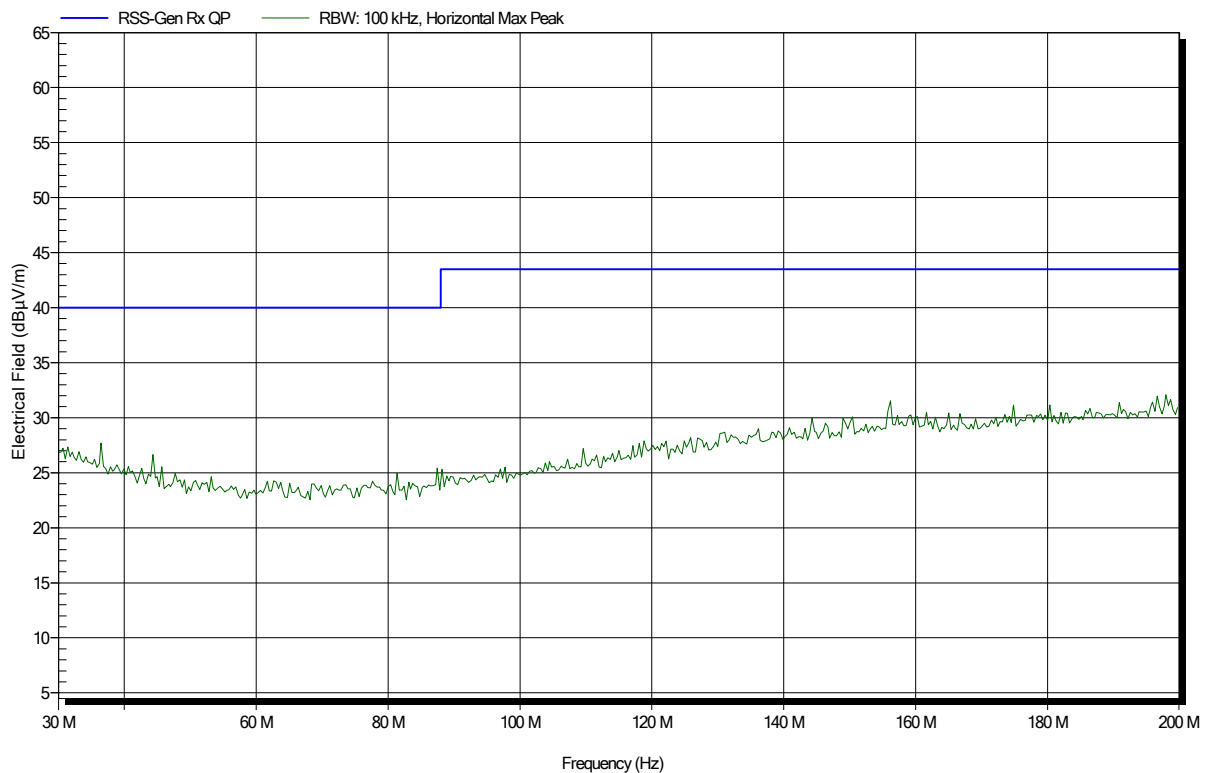


Spurious emissions according to ISD RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: GOM-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: HK116, Horizontal
Measurement distance: 3 m
Mode: RX; CH661 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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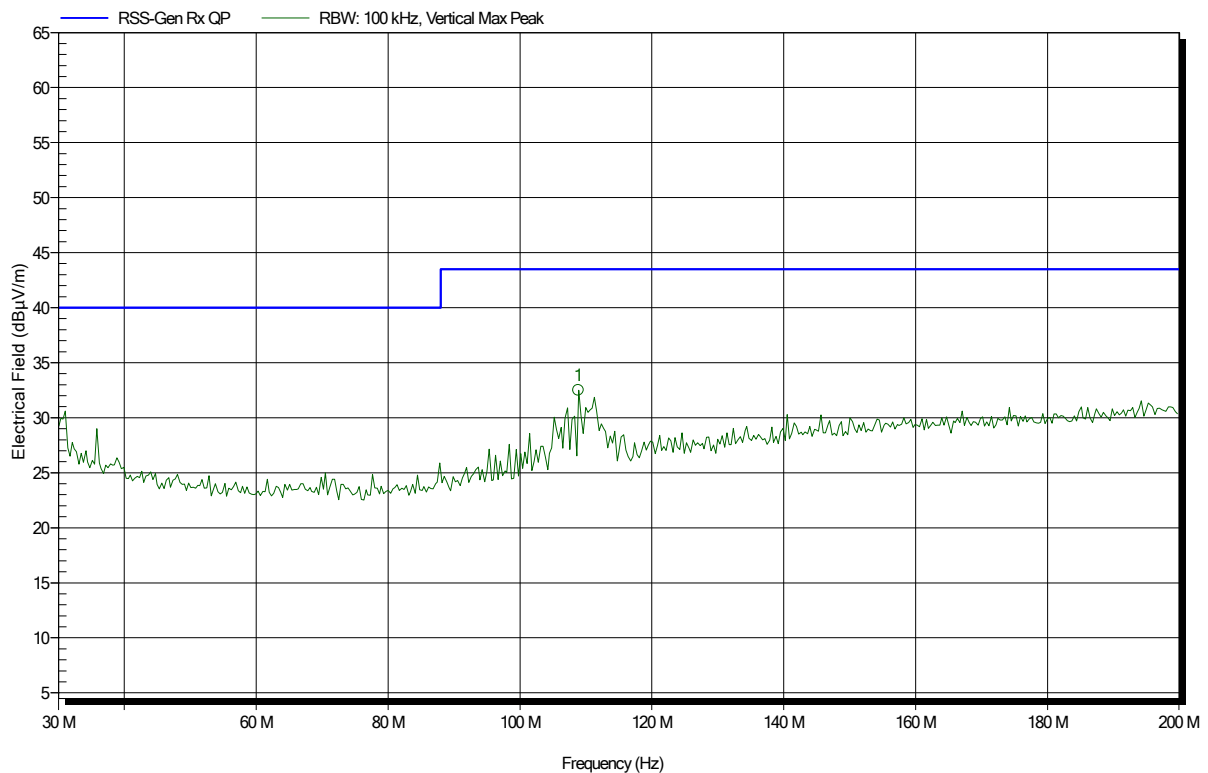


Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: HK116, Vertical
Measurement distance: 3 m
Mode: RX; CH661 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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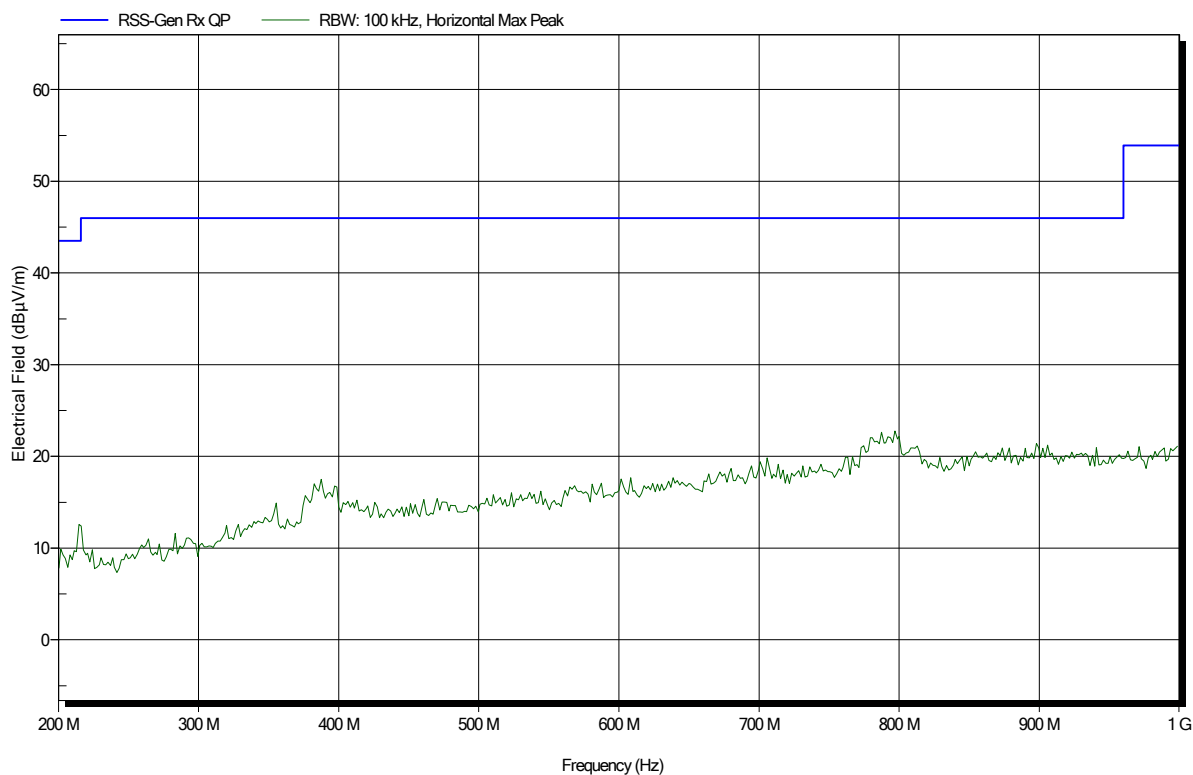
Frequency	Peak	Peak Limit	Peak Difference	Status	Angle	Height
108.88 MHz	32.49 dBµV/m	43.5 dBµV/m	-11.01 dB	Pass	70 Degree	1.2 m

Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Rohde & Schwarz HL 223, Horizontal
 Measurement distance: 3 m
 Mode: RX; CH661 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-04
 Note:

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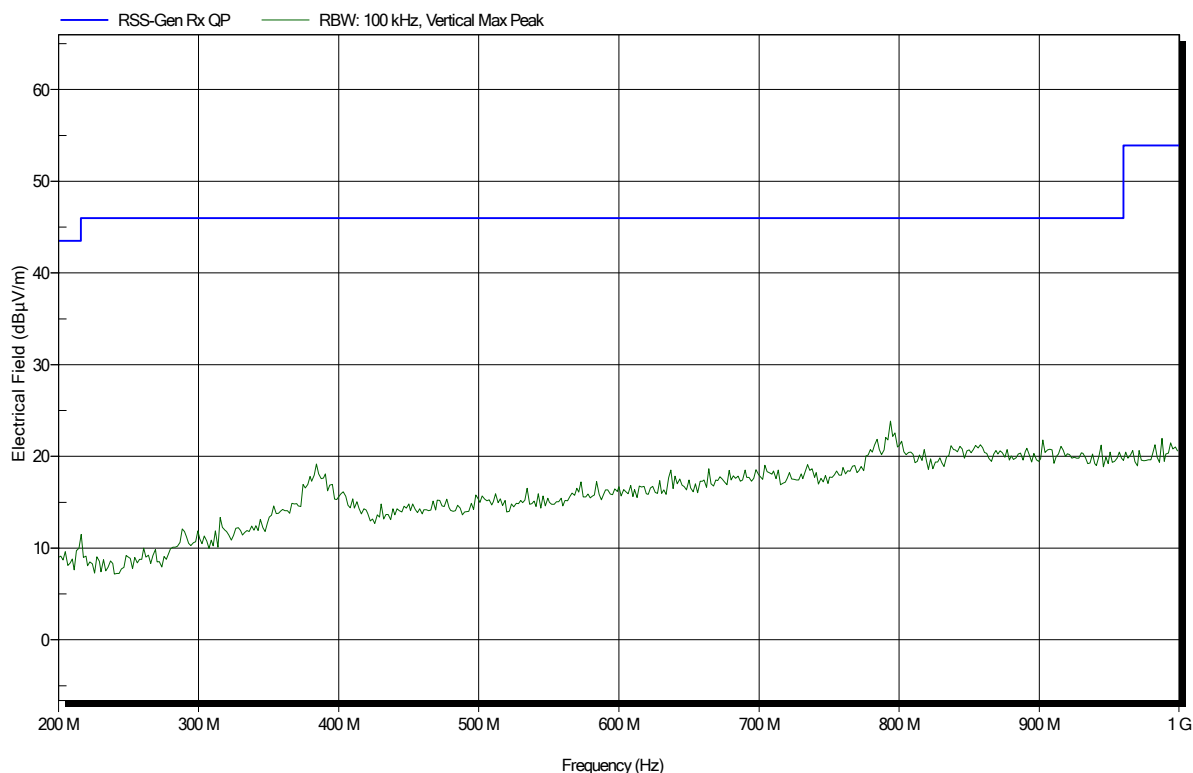


Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HL 223, Vertical
Measurement distance: 3 m
Mode: RX; CH661 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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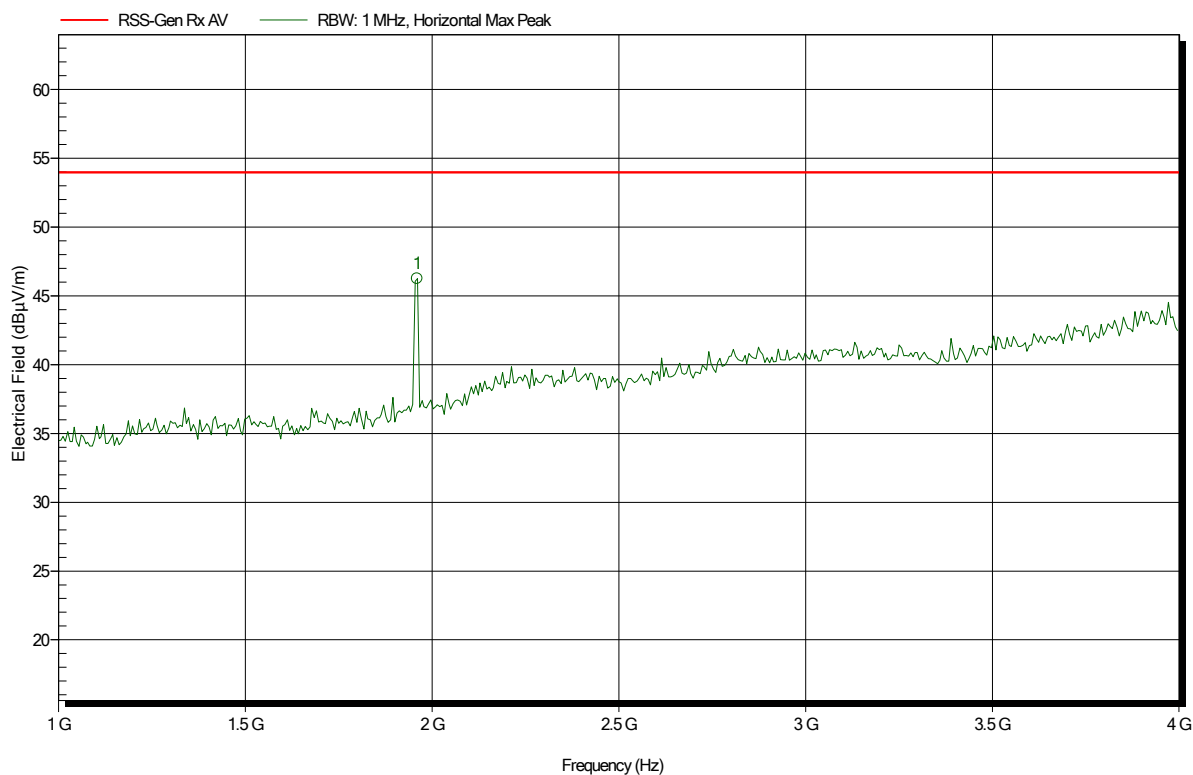


Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 3 m
 Mode: RX; CH661 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-04
 Note:

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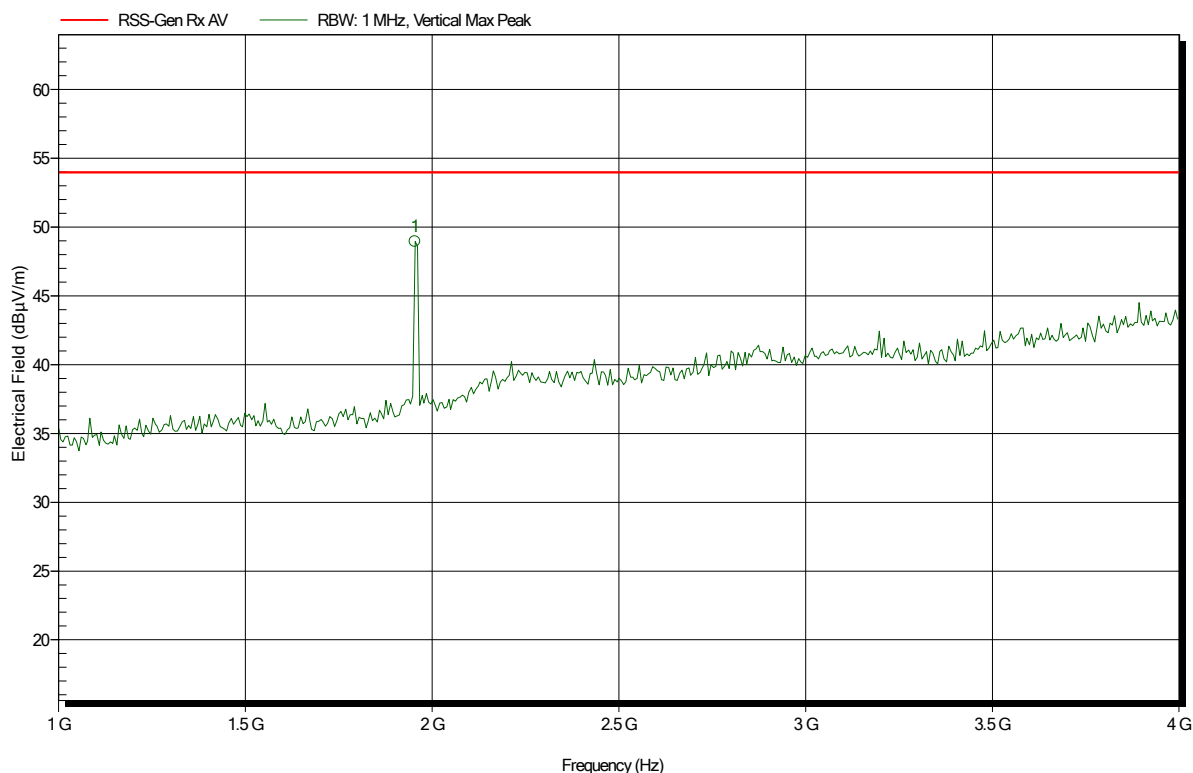


Frequency	Peak	Peak Limit	Peak Difference	Peak Status
1.96 GHz	—	—	—	—

Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775
 Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Vertical
 Measurement distance: 3 m
 Mode: RX; CH661 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-04
 Note:

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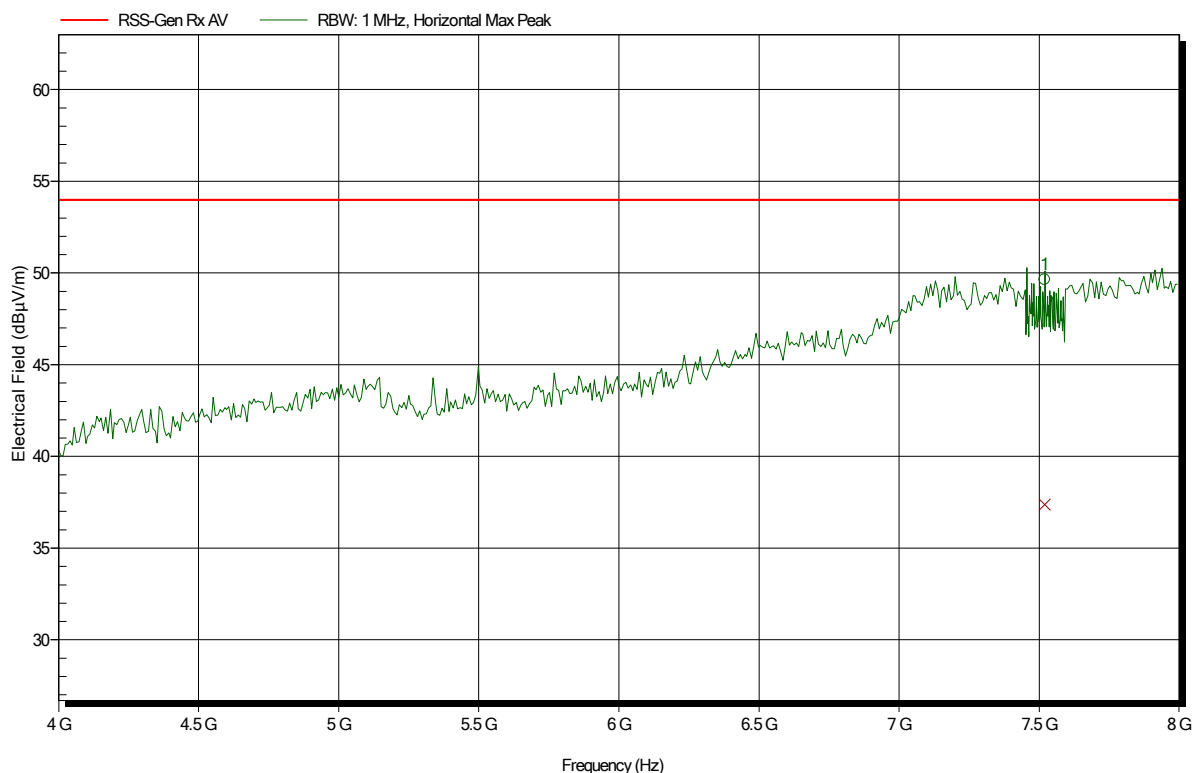
Frequency	Peak	Peak Limit	Peak Difference	Peak Status
1.954 GHz	—	—	—	—

Spurious emissions according to ISCED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Horizontal
Measurement distance: 3 m
Mode: RX; CH661 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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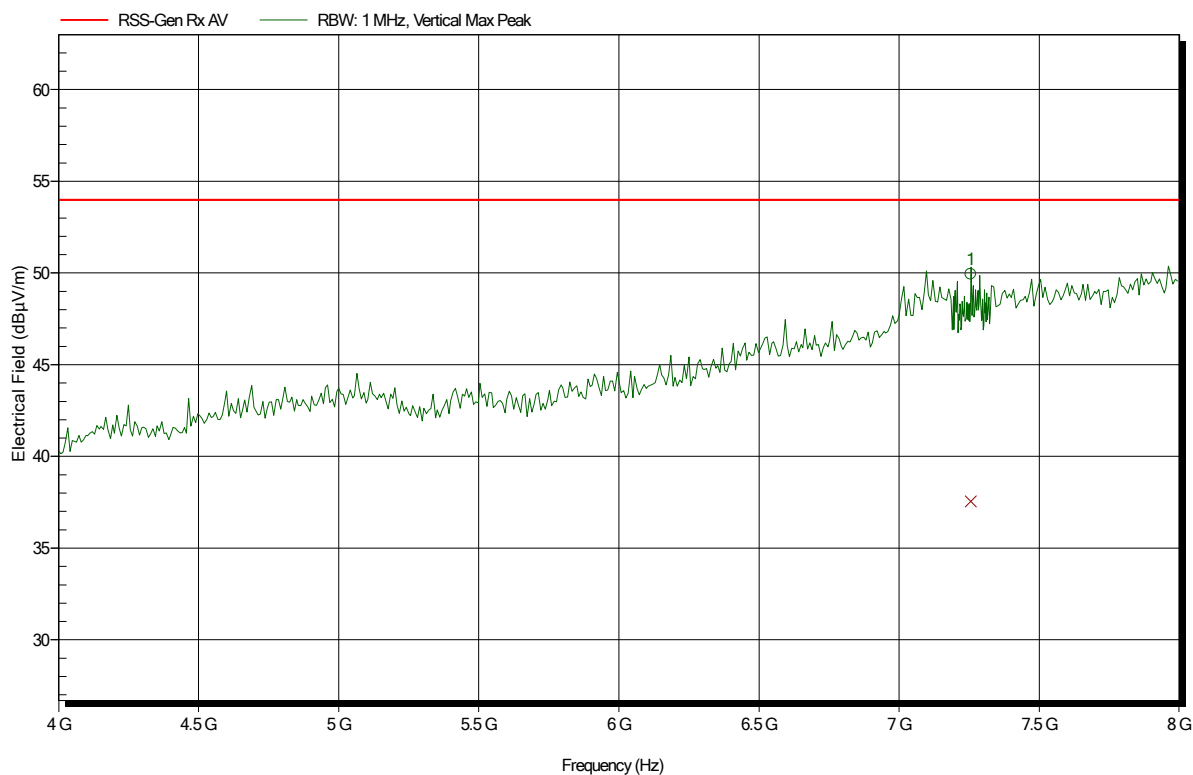
Frequency	Peak	Peak Limit	Peak Difference	Peak Status
7.52 GHz	49.64 dBµV/m	53.98 dBµV/m	-4.34 dB	Pass
Frequency	Average	Average Limit	Average Difference	Average Status
7.52 GHz	37.36 dBµV/m	53.98 dBµV/m	-16.62 dB	Pass

Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Vertical
Measurement distance: 3 m
Mode: RX; CH661 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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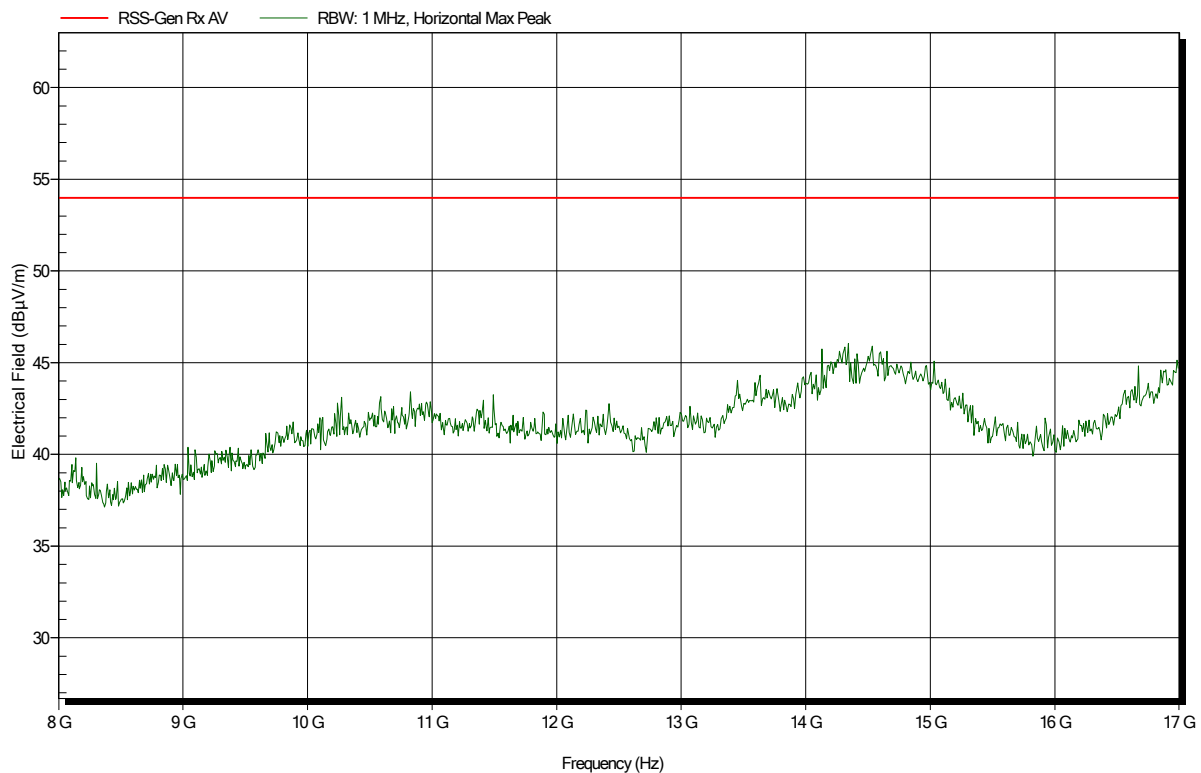
Frequency 7.256 GHz	Peak 49.93 dBµV/m	Peak Limit 53.98 dBµV/m	Peak Difference -4.05 dB	Peak Status Pass
Frequency 7.256 GHz	Average 37.54 dBµV/m	Average Limit 53.98 dBµV/m	Average Difference -16.44 dB	Average Status Pass

Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Measurement software: RadiMation, version 2015.2.4
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Horizontal
Measurement distance: 1 m converted to 3m
Mode: RX; CH661 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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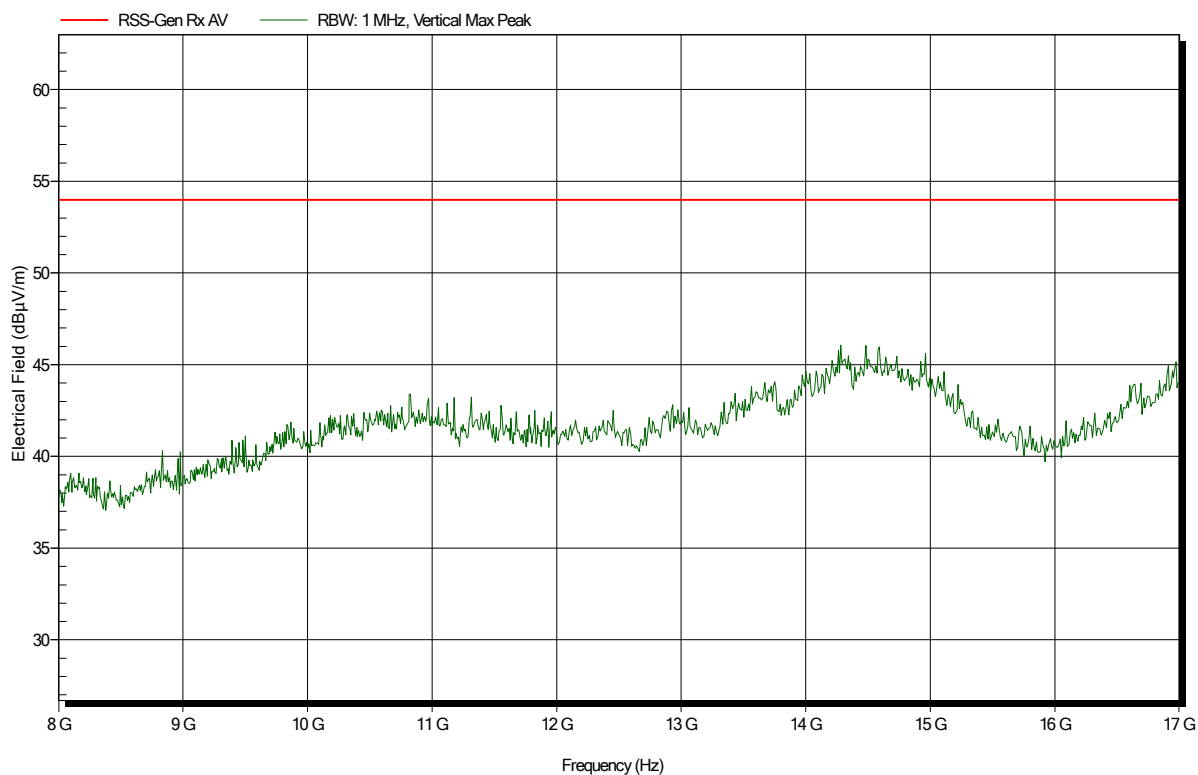


Spurious emissions according to ISCED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Measurement software: RadiMation, version 2015.2.4
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Vertical
 Measurement distance: 1 m converted to 3m
 Mode: RX; CH661 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-04
 Note:

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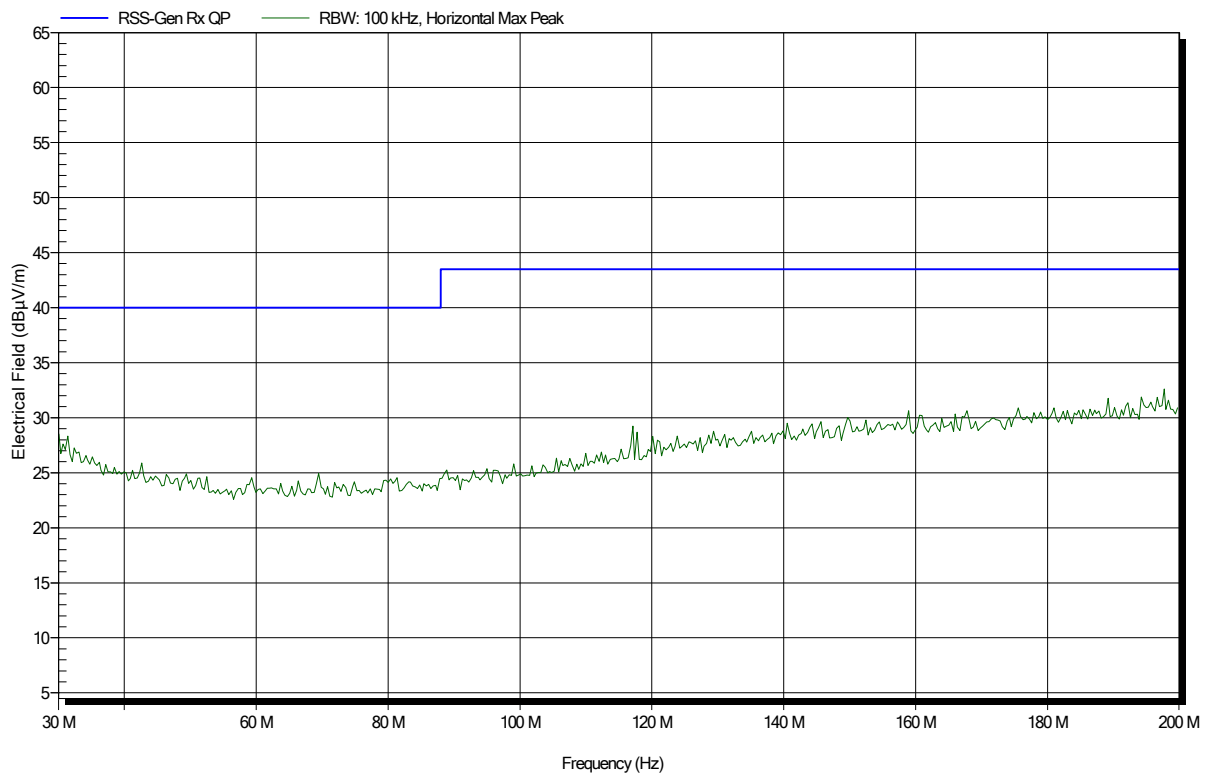


Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: HK116, Horizontal
Measurement distance: 3 m
Mode: RX; CH810 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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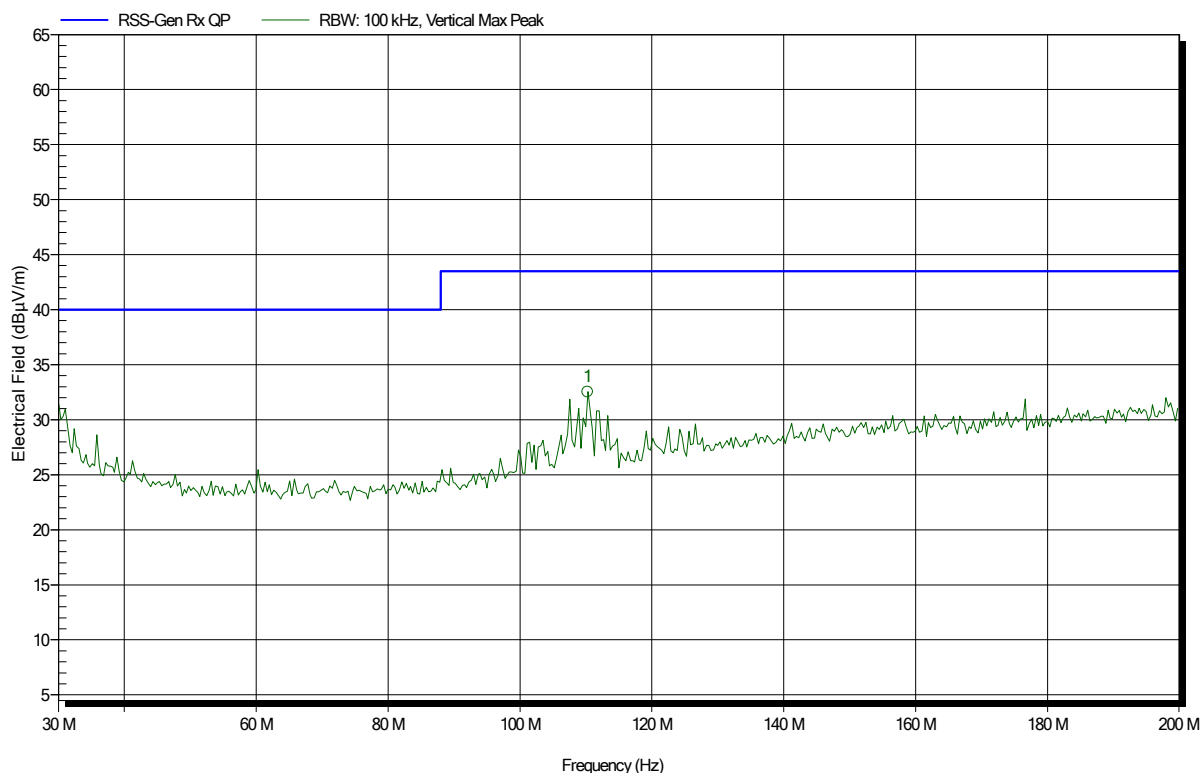


Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: HK116, Vertical
Measurement distance: 3 m
Mode: RX; CH810 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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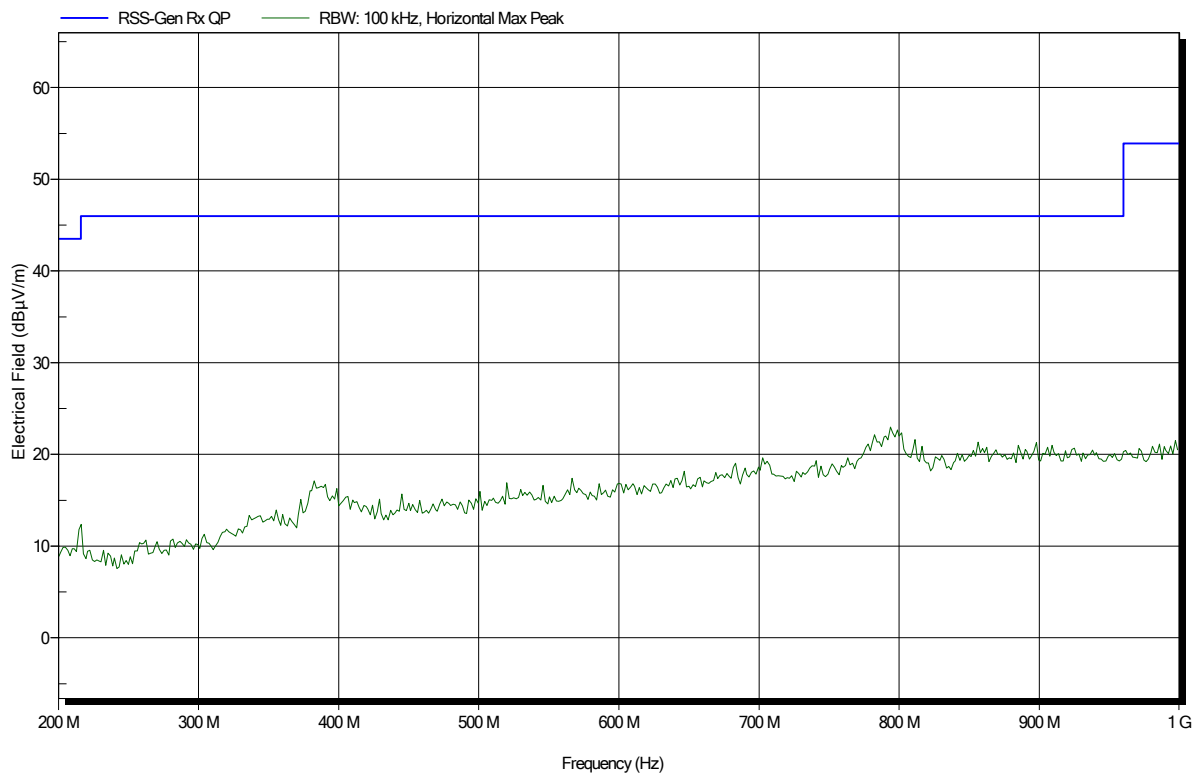
Frequency	Peak	Peak Limit	Peak Difference	Status	Angle	Height
110.24 MHz	32.54 dBµV/m	43.5 dBµV/m	-10.96 dB	Pass	62 Degree	1.2 m

Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Rohde & Schwarz HL 223, Horizontal
Measurement distance: 3 m
Mode: RX; CH810 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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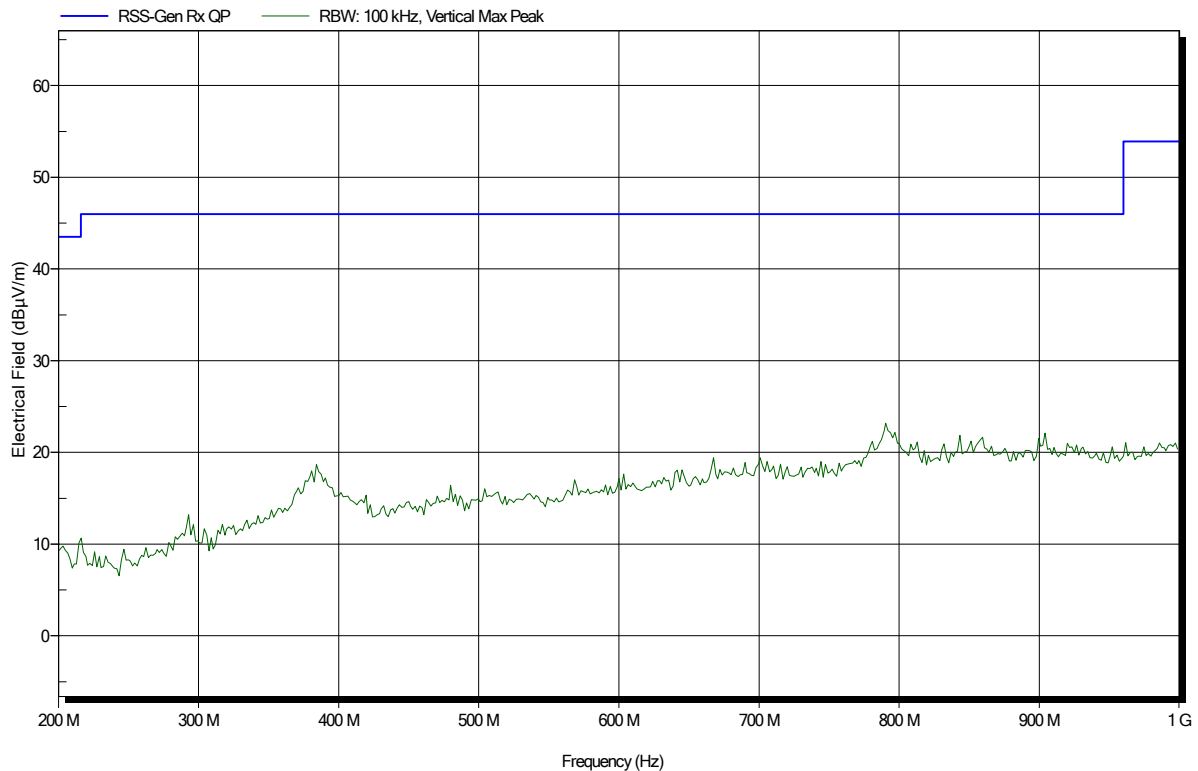


Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Rohde & Schwarz HL 223, Vertical
 Measurement distance: 3 m
 Mode: RX; CH810 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-04
 Note:

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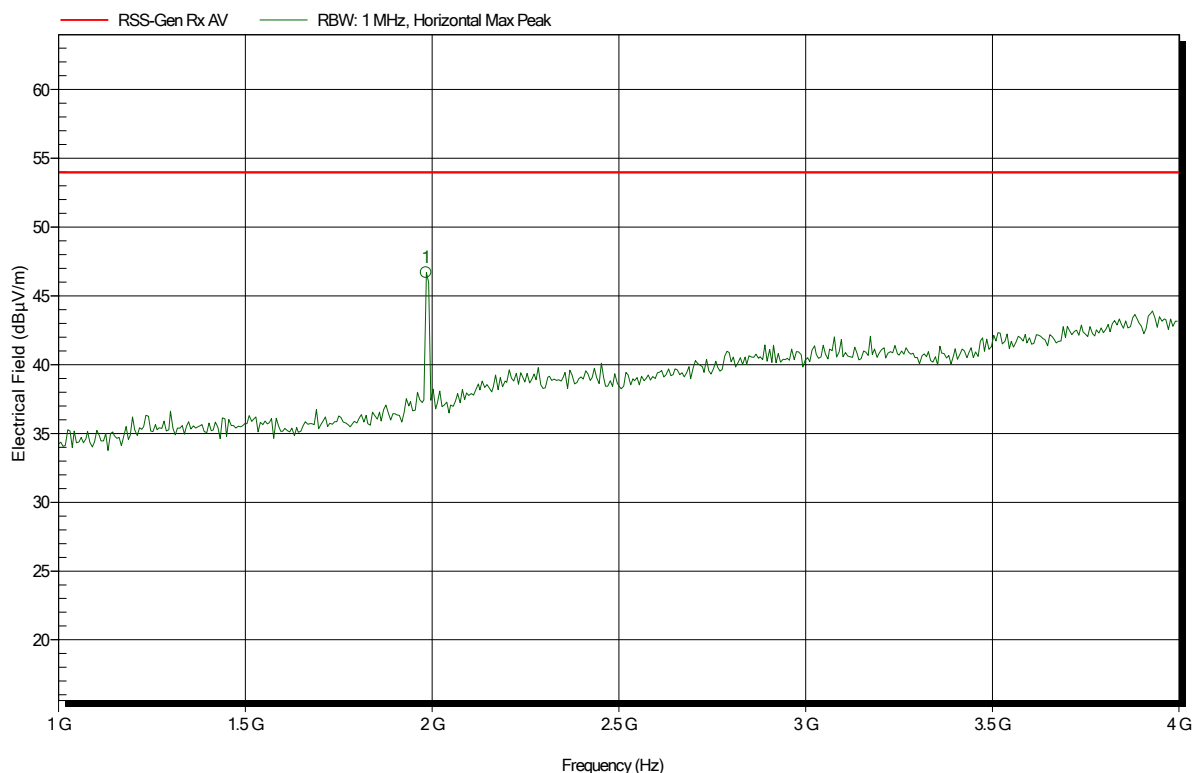


Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 3 m
 Mode: RX; CH810 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-04
 Note:

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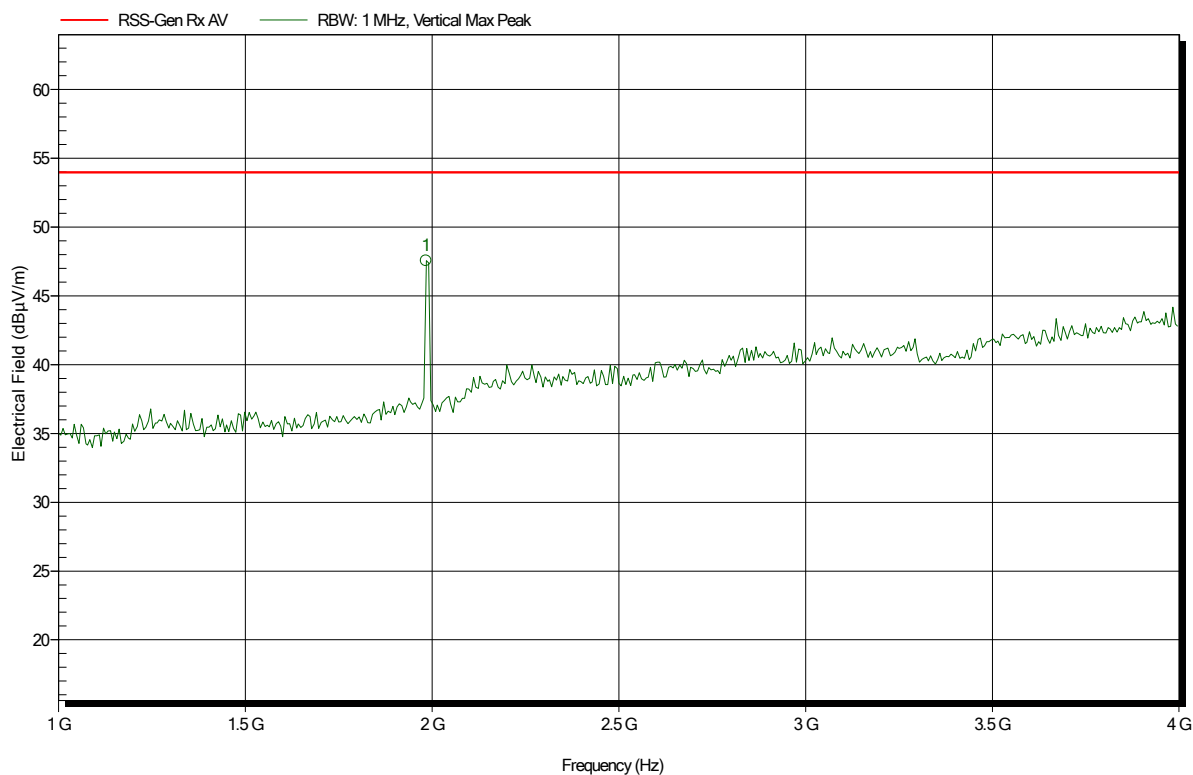
Frequency	Peak	Peak Limit	Peak Difference	Peak Status
1.984 GHz	—	—	—	—

Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Vertical
 Measurement distance: 3 m
 Mode: RX; CH810 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-04
 Note:

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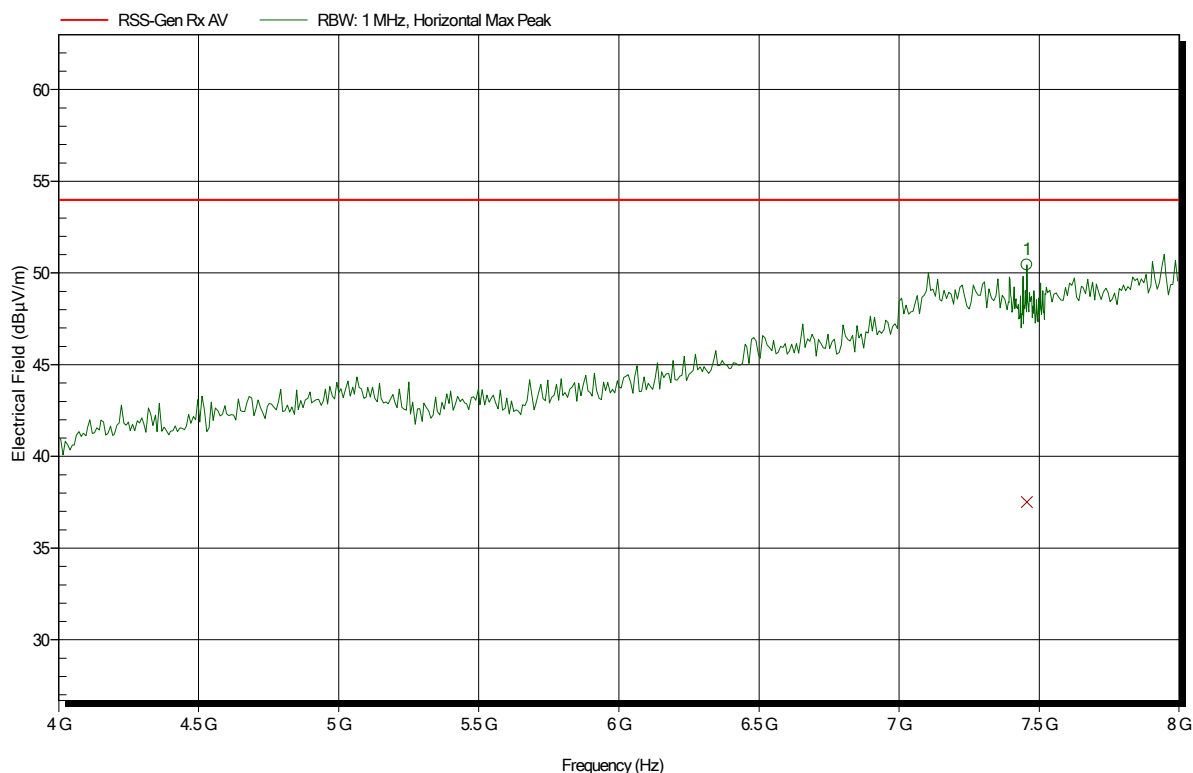
Frequency	Peak	Peak Limit	Peak Difference	Peak Status
1.984 GHz	—	—	—	—

Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Operator: Abdullah Al Jamal
Measurement software: RadiMation, version 2015.2.4
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Horizontal
Measurement distance: 3 m
Mode: RX; CH810 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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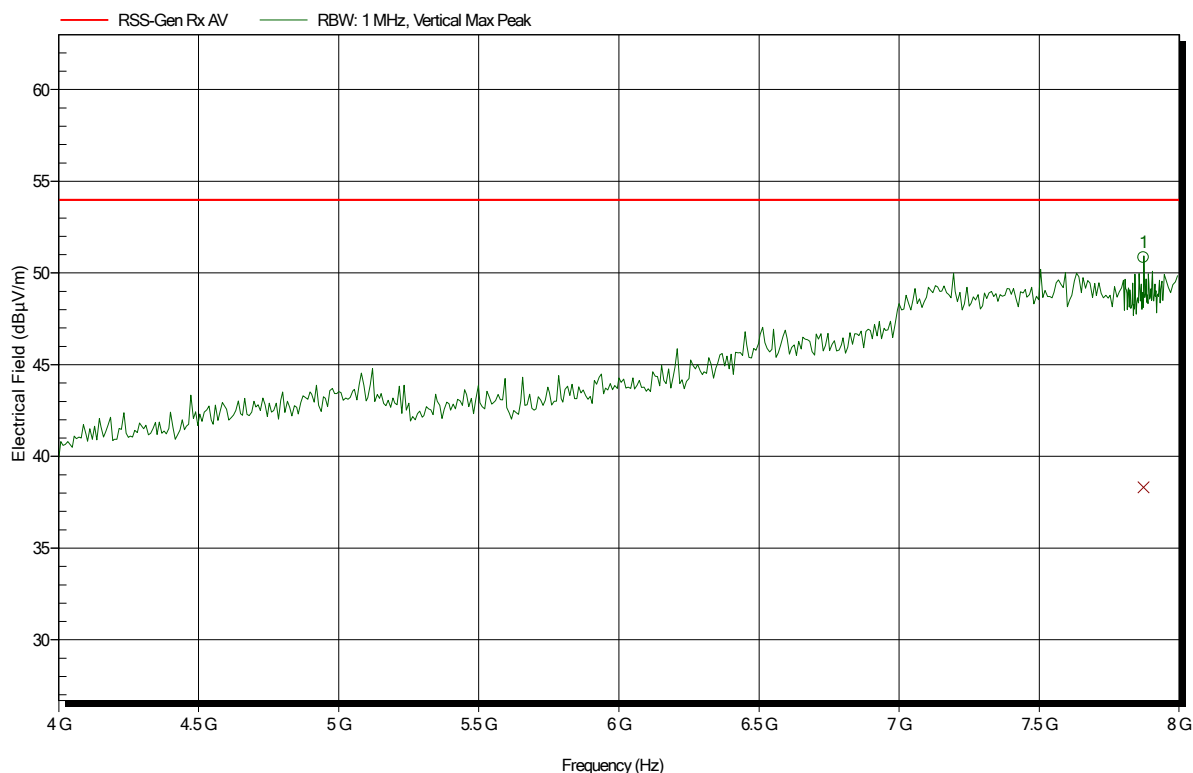
Frequency	Peak	Peak Limit	Peak Difference	Peak Status
7.456 GHz	50.45 dBμV/m	53.98 dBμV/m	-3.53 dB	Pass
Frequency	Average	Average Limit	Average Difference	Average Status
7.456 GHz	37.52 dBμV/m	53.98 dBμV/m	-16.46 dB	Pass

Spurious emissions according to ISCED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Operator: Abdullah Al Jamal
 Measurement software: RadiMation, version 2015.2.4
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Vertical
 Measurement distance: 3 m
 Mode: RX; CH810 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-04
 Note:

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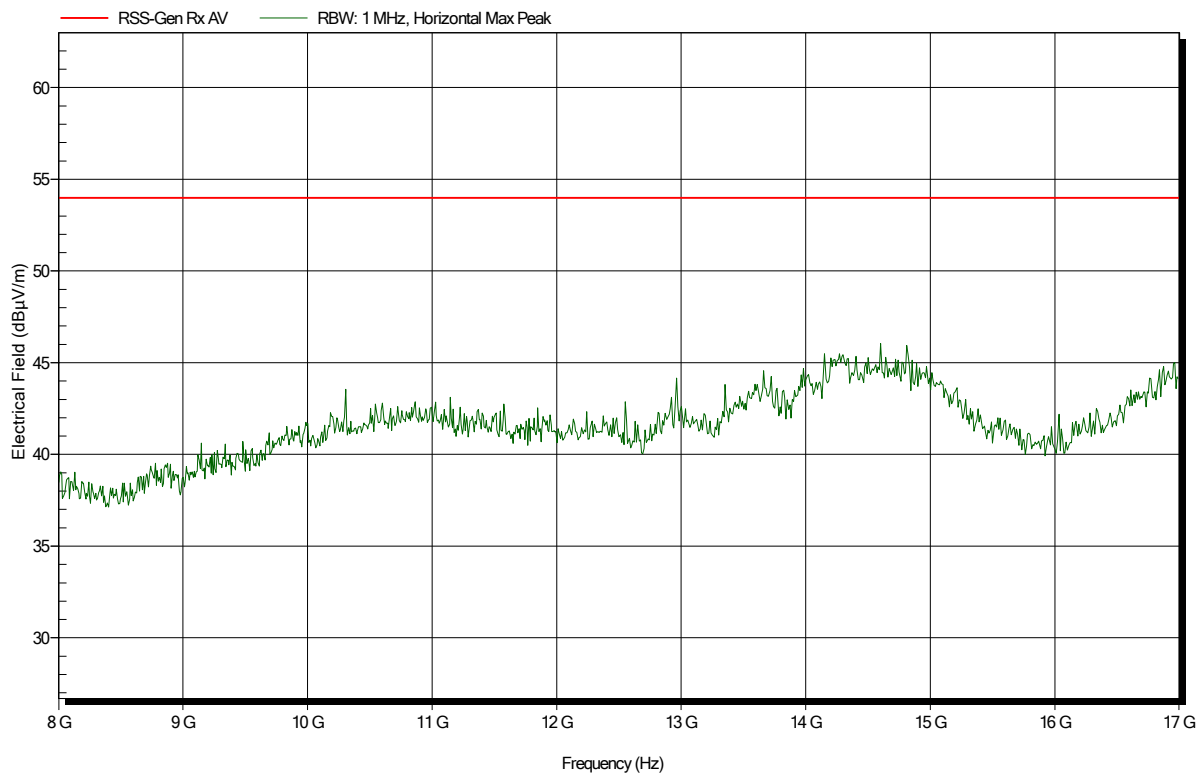
Frequency 7.872 GHz	Peak 50.84 dBµV/m	Peak Limit 53.98 dBµV/m	Peak Difference -3.14 dB	Peak Status Pass
Frequency 7.872 GHz	Average 38.32 dBµV/m	Average Limit 53.98 dBµV/m	Average Difference -15.66 dB	Average Status Pass

Spurious emissions according to ISCED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
 EUT Name: Telematic Device with GSM+LTE+GNSS+BT
 Model: L0740
 Test Site: Eurofins Product Service GmbH
 Measurement software: RadiMation, version 2015.2.4
 Operator: Abdullah Al Jamal
 Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 1 m converted to 3m
 Mode: RX; CH810 – Rx idle mode – EUT vertical – Test Sample ID 27954
 Test Date: 2020-03-04
 Note:

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Spurious emissions according to ISSED RSS-133 Issue 6, Amendment 1 (January 2018)

Project number: G0M-2001-8775

Applicant: Webfleet Solutions B.V.
EUT Name: Telematic Device with GSM+LTE+GNSS+BT
Model: L0740
Test Site: Eurofins Product Service GmbH
Measurement software: RadiMation, version 2015.2.4
Operator: Abdullah Al Jamal
Test Conditions: Tnom: 22.9°C, Vnom: 24.0 VDC
Antenna: Schwarzbeck BBHA 9120D, Vertical
Measurement distance: 1 m converted to 3m
Mode: RX; CH810 – Rx idle mode – EUT vertical – Test Sample ID 27954
Test Date: 2020-03-04
Note:

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