



<b>EMC TEST REPORT</b> <b>FCC 47 CFR Part 15B</b> <b>Industry Canada ICES-003</b> <b>Electromagnetic compatibility - Unintentional radiators</b>	
<b>Report Reference No.</b> .....	G0M-1709-6878-EF0115B-V02
<b>Testing Laboratory</b> .....	Eurofins Product Service GmbH
Address .....	Storkower Str. 38c 15526 Reichenwalde Germany
Accreditation .....	<div style="text-align: center;">   </div> <p>A2LA Accredited Testing Laboratory, Certificate No.: 1983.01            FCC Test Firm Designation Number: DE0008            IC Testing Laboratory site: 3470A-2</p>
<b>Applicant's name</b> .....	peiker CEE GmbH
Address .....	Gartenstraße 25 61352 Bad Homburg GERMANY
<b>Test specification:</b>	
Standard.....	47 CFR Part 15 Subpart B ICES-003, Issue 6:2016 ANSI C63.4:2014
<b>Equipment under test (EUT):</b>	
Product description	CEECOACH
Model No.	CC2
Additional Models	None
Hardware version	2.0
Firmware / Software version	2.0
	FCC-ID: 2ANUYCC2                      IC: 23265-CEECOACH
<b>Test result</b>	<b>Passed</b>

**Possible test case verdicts:**


- not applicable to test object .....: N/A
- test object does meet the requirement.....: P (Pass)
- test object does not meet the requirement.....: F (Fail)


**Testing:**

Date of receipt of test item .....: 2017-09-29

Date (s) of performance of tests .....: 2018-08-06 – 2018-08-07

Compiled by .....: Matthias Handrik

Tested by (+ signature).....: Matthias Handrik 

Approved by (+ signature) .....: Jens Marquardt   
Deputy Head of Lab

Date of issue .....: 2021-06-14

Total number of pages.....: 35

**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:**

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## Version History

Version	Issue Date	Remarks	Revised by
V01	2018-08-13	Initial Release	
V02	2021-06-14	Replaced document: G0M-1709-6878-EF0115B-V01 Replaced by: G0M-1709-6878-EF0115B-V02  Reason: Applicant's name corrected.	M. Handrik

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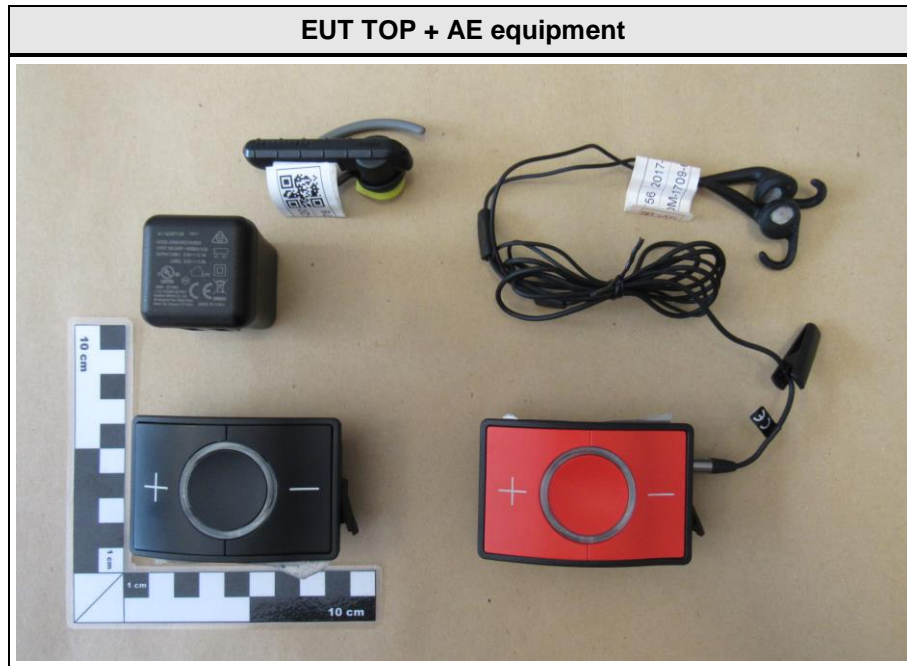
<b>1</b>	<b>EQUIPMENT (TEST ITEM) DESCRIPTION</b>	<b>5</b>
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## 1 Equipment (Test item) Description

<b>Description</b>	CEECOACH	
<b>Model</b>	CC2	
<b>Additional Models</b>	None	
<b>Serial number</b>	None	
<b>Hardware version</b>	2.0	
<b>Software / Firmware version</b>	2.0	
<b>FCC-ID</b>	2ANUYCC2	
<b>IC</b>	23265-CEECOACH	
<b>Power supply</b>	3.7 VDC (internal battery)	
<b>AC/DC-Adaptor</b>	Model : KSA01A5210100D5 Manufacturer : KUANTECH Input : 100-240 VAC Output : 5V DC	
<b>Radio module I</b>	Type	Bluetooth 2.1 +EDR
	Model	CSR8670
	Manufacturer	CSR
	HW Version	unspecified
	SW Version	gdn_16unified_fl_bt4.0_26h_1304260705_ble_encr128 2013-04-26
	FCC-ID	N/A
	IC	N/A
<b>Radio module II</b>	Type	Bluetooth 4.0 without Bluetooth Low Energy
	Model	CSR8670
	Manufacturer	CSR
	HW Version	unspecified
	SW Version	gdn_16unified_fl_bt5.0_u28c_1705050747_ble_encr128 2017-05-05
	FCC-ID	N/A
	IC	N/A
<b>Manufacturer</b>	peiker CEE GmbH Gartenstraße 25 61352 Bad Homburg GERMANY	

<b>Highest emission frequency</b>	Fmax [MHz] = 2480
<b>Device classification</b>	Class B
<b>Equipment type</b>	Tabletop
<b>Number of tested samples</b>	1

1.1 Photos – Equipment external



EUT label

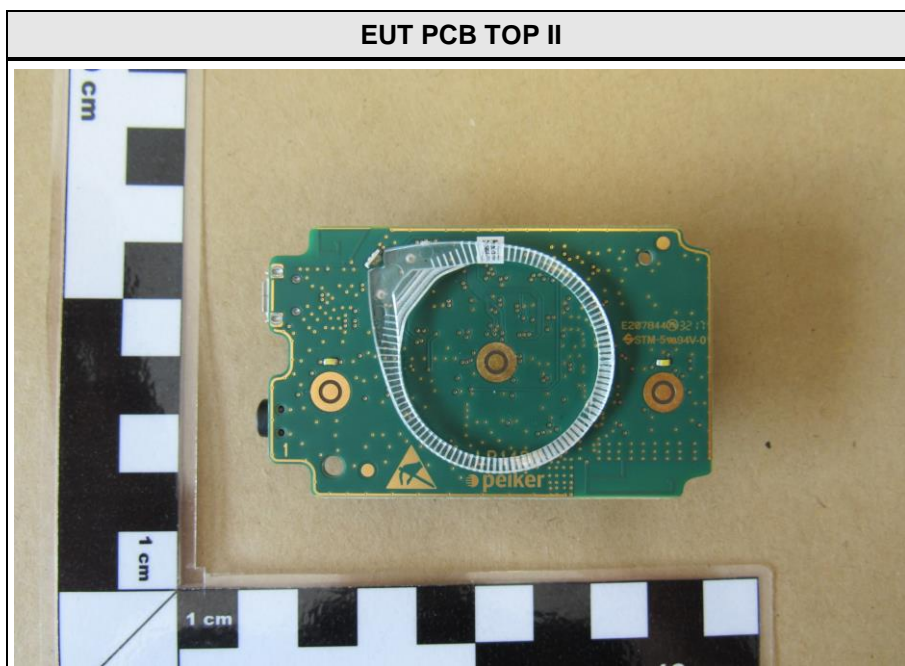
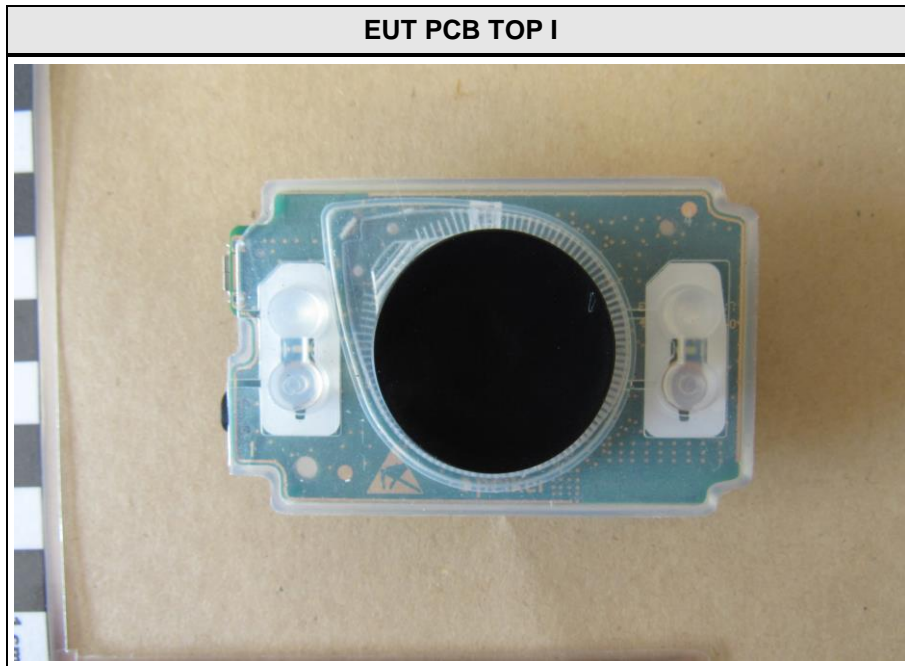


EUT ports

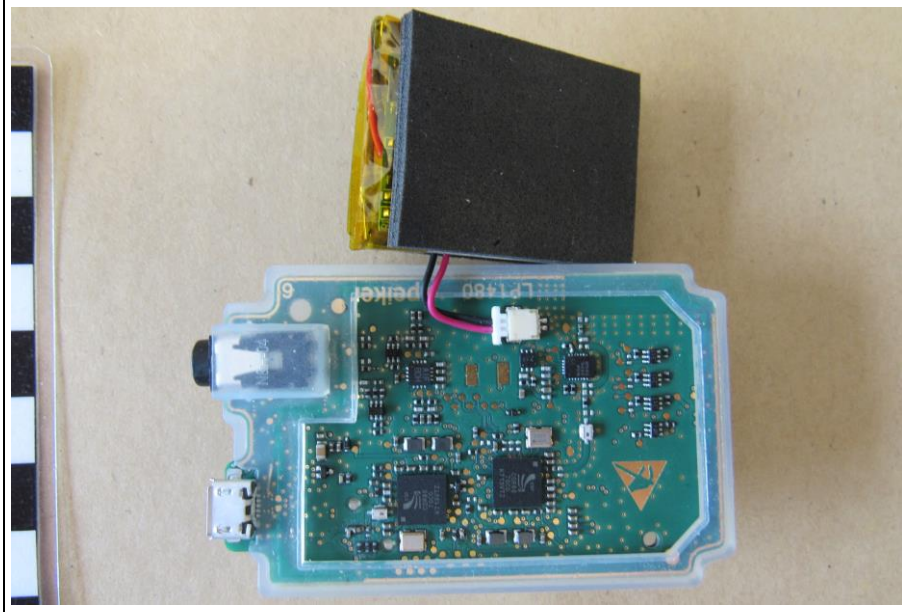




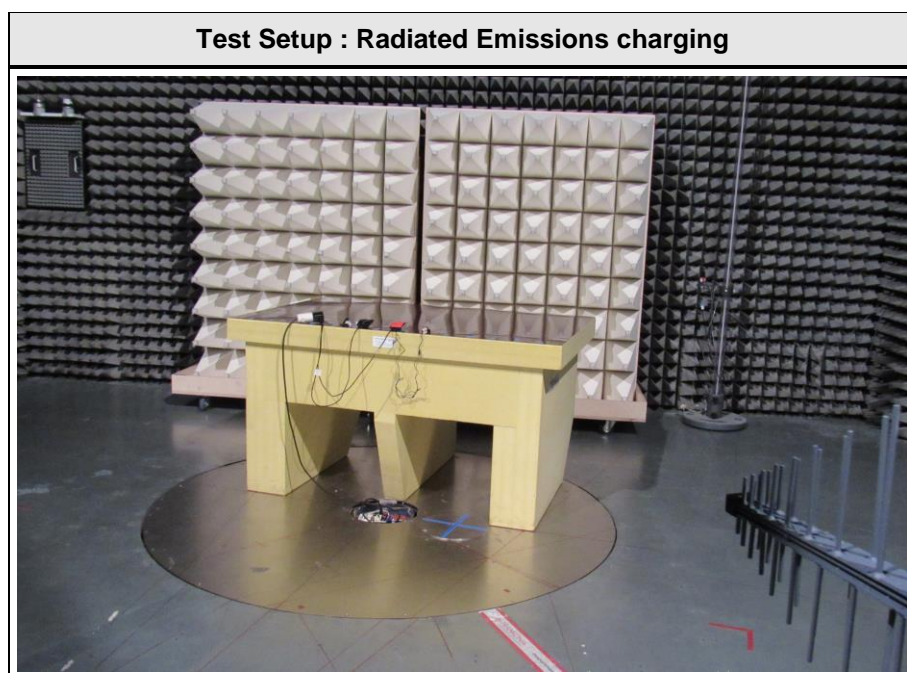
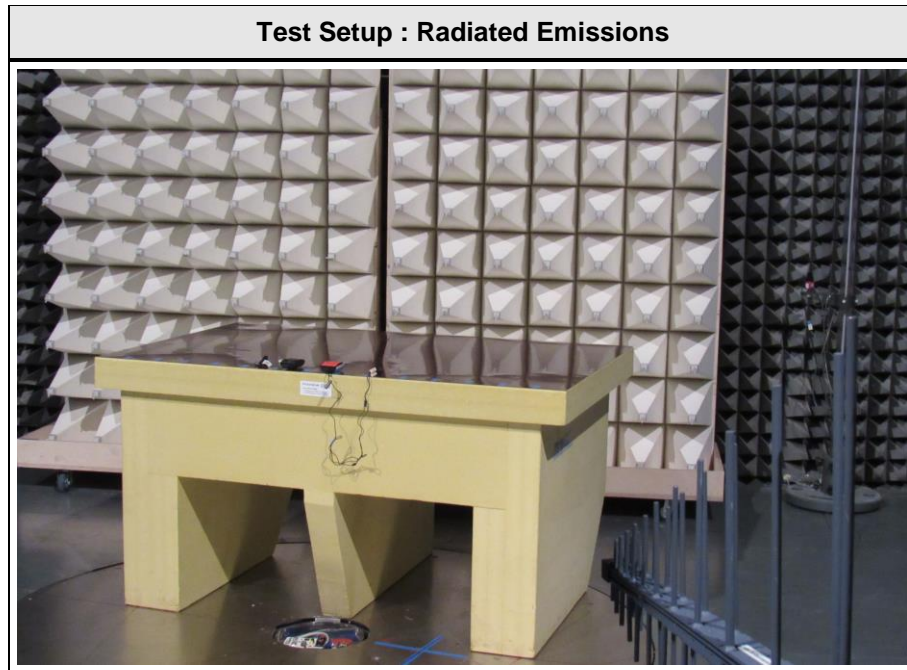
1.2 Photos – Equipment internal



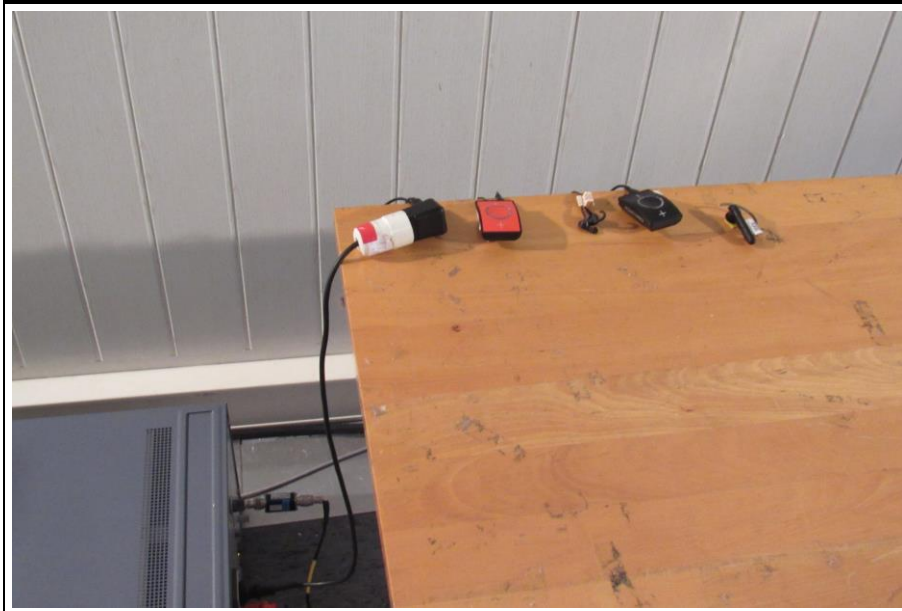
EUT PCB BOTTOM



1.3 Photos – Test setup



**Test Setup : Conducted Emissions**



#### 1.4 Supporting Equipment Used During Testing

Product Type*	Device	Manufacturer	Model No.	Comments (e.g. serial no.)
AE	Corded stereo headset	Jabra	JABRA CHILL	
AE	Wireless headset	Jabra	JABRA STEEL	

**\*Note:** Use the following abbreviations:

AE : Auxiliary/Associated Equipment, or

SIM : Simulator (Not Subjected to Test)

CABL : Connecting cables

#### 1.5 Input / Output Ports

Port #	Name	Type*	Max. Cable Length	Cable Shielded	Comments (e.g. Cat. of Cable)
1	USB	I/O	1m	Yes	Charging / software update/settings
2	Headset connection	I/O	unspecified	No	3.5 mm jack

**\*Note:** Use the following abbreviations:

AC : AC power port

DC : DC power port

N/E : Non electrical

I/O : Signal input or output port

TP : Telecommunication port



## 1.6 Operating Modes and Configurations

Mode #	Description
1	EUT's powered up via internal battery. Active BT communication between devices over BT1 Devices itself communicate local with BT headset over BT2.
2	EUT's powered up. Active BT communication between devices over BT1 Devices itself communicate local with BT headset over BT2. Charging of both EUT's, ac/dc adaptor via USB.

Configuration #	EUT Configuration
1	Both EUT's placed in measurement chamber on table top. Wired headset is connected to "moderator" EUT. Wireless headset is connected to "participant" EUT.

**1.7 Test Equipment Used During Testing**

<b>Measurement Software</b>			
Description	Manufacturer	Name	Version
EMC Test Software	Dare Instruments	Radimation	2016.1.10

<b>Conducted emissions SR1</b>					
Description	Manufacturer	Model	Identifier	Cal. Date	Cal. Due
AMN	R&S	ESH2-Z5	EF00182	2017-01	2019-01
AMN	R&S	ESH3-Z5	EF00036	2017-01	2019-01
EMI Test Receiver	Rohde & Schwarz Vertriebs GmbH	ESCS 30	EF00297	2018-07	2019-07
Cable	-	RG223/U	-	System Cal.	System Cal.

<b>Radiated emissions AC1</b>					
Description	Manufacturer	Model	Identifier	Cal. Date	Cal. Due
Biconical antenna	R&S	HK116	EF00203	2018-06	2020-06
LPD Antenna	R&S	HL 223	EF00187	2016-05	2019-05
Horn antenna	Schwarzbeck	BBHA 9120D	EF00018	2016-09	2019-09
MXE EMI Receiver	Keysight Technologies	N9038A-526/WXP	EF01070	2017-08	2018-08
RF Cable			-	System Cal.	System Cal
RF Cable			-	System Cal.	System Cal

## 1.8 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 dB $\mu$ V. 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 dB $\mu$ V/m). The FCC limits are given in units of  $\mu$ V/m. The following formula is used to convert the units of  $\mu$ V/m to dB $\mu$ V/m:

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

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:

$$\begin{array}{rclcl} \text{Reading} & + & \text{AF} & = & \text{Net Reading} & : & \text{Net reading - FCC limit} & = & \text{Margin} \\ 21.5 \text{ dB}\mu\text{V} & + & 26 \text{ dB} & = & 47.5 \text{ dB}\mu\text{V/m} & : & 47.5 \text{ dB}\mu\text{V/m} - 57.0 \text{ dB}\mu\text{V/m} & = & -9.5 \text{ dB} \end{array}$$



## 2 Result Summary

FCC 47 CFR Part 15B, Industry Canada ICES-003				
Product Specific Standard	Requirement – Test	Reference Method	Result	Remarks
47 CFR 15.109 ICES-003 Item 6.2	Radiated emissions	ANSI C 63.4	PASS	
47 CFR 15.107 ICES-003 Item 6.1	AC power line conducted emissions	ANSI C63.4	PASS	
<b>Remarks:</b>				

### 3 Test Conditions and Results

#### 3.1 Test Conditions and Results – Radiated emissions

Radiated emissions acc. FCC 47 CFR 15.109 / ICES-003				Verdict: PASS		
Laboratory Parameters:		Required prior to the test		During the test		
Ambient Temperature		15 to 35 °C		23°C		
Relative Humidity		30 to 60 %		50%		
Test according referenced standards		Reference Method				
		ANSI C63.4				
Sample is tested with respect to the requirements of the equipment class		Equipment class				
		Class B				
Test frequency range determined from highest emission frequency		Highest emission frequency				
		Fmax [MHz] = 2480				
Fully configured sample scanned over the following frequency range		Frequency range				
		30 MHz to 13 GHz				
Operating mode		1/2				
Configuration		1				
Limits and results Class B						
Frequency [MHz]	Quasi-Peak [dBµV/m]	Result	Average [dBµV/m]	Result	Peak [dBµV/m]	Result
30 – 88	40	PASS	-		-	-
88 – 216	43.5	PASS	-		-	-
216 – 960	46	PASS	-		-	-
960 – 1000	54	PASS	-		-	-
> 1000	-	-	54	PASS	74	PASS
Comments:						

**Test Procedure:**

The test site is in accordance with ANSI C63-4:2014 requirements and is listed by FCC.  
The measurement procedure is as follows:

## Exploratory measurement:

- The EUT was placed on a non-conductive table at a height of 0.8m.
- The EUT and support equipment, if needed, were set up to simulate typical usage.
- Cables, of type and length specified by the manufacturer, were connected to at least one port of each type and were terminated by a device or simulating load of actual usage.
- The antenna was placed at a distance of 3 or 10 m.
- The received signal was monitored at the measurement receiver.
  - Cables not bundled were manipulated within the range of likely arrangements to produce the highest emission amplitude
  - To maximize the suspected emissions the EUT is rotated 360 degrees. If the signal exceeds the previous amplitude, go back to the corresponding azimuth and manipulate the cables again for maximizing the emissions if possible.
  - Move the antenna from 1 to 4m to maximize the suspected highest amplitude signal.
- This procedure has to be performed in both antenna polarizations, horizontal and vertical.
- The arrangement of the equipment with the maximum emission level is shown on the setup picture at item 1.3.

## Final measurement:

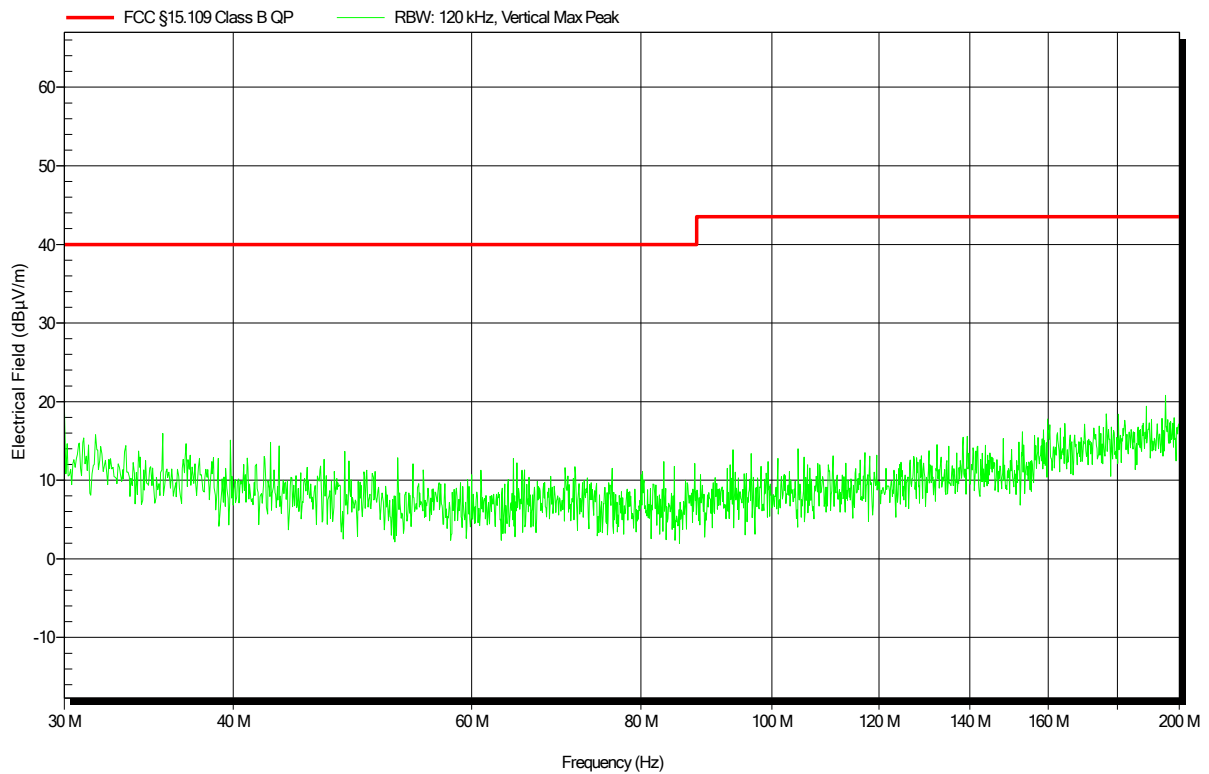
- The EUT was placed on a 0.8 m non-conductive table at a 3 m distance from the receive antenna. The antenna output was connected to the measurement receiver
- A biconical antenna was used for the frequency range 30 – 200 MHz, a logarithmic periodical antenna was used for the frequency range from 200 – 1000 MHz. Above one 1 GHz a Double Ridged Broadband Horn antenna was used. The antenna was placed on an adjustable height antenna mast
- The EUT and cable arrangement were based on the exploratory measurement results
- Emissions were maximized at each frequency by rotating the EUT and adjusting the receive antenna height and polarization. The maximum values were recorded.
- The test data of the worst-case conditions were recorded and shown on the next pages.

**Radiated emissions under normal conditions according to FCC 15B**

Project number: G0M-1709-6878

Applicant:	peiker CEE GmbH
EUT Name:	CEEEOACH
Model:	CC2
Test Site:	Eurofins Product Service GmbH
Operator:	Mr. Handrik
Test Conditions:	Tnom: 24°C, Unom: 3.7V DC
Antenna:	Rohde & Schwarz HK 116, Vertical
Measurement distance:	3m
Mode:	Mode# 1
Test Date:	2018-08-06
Note:	

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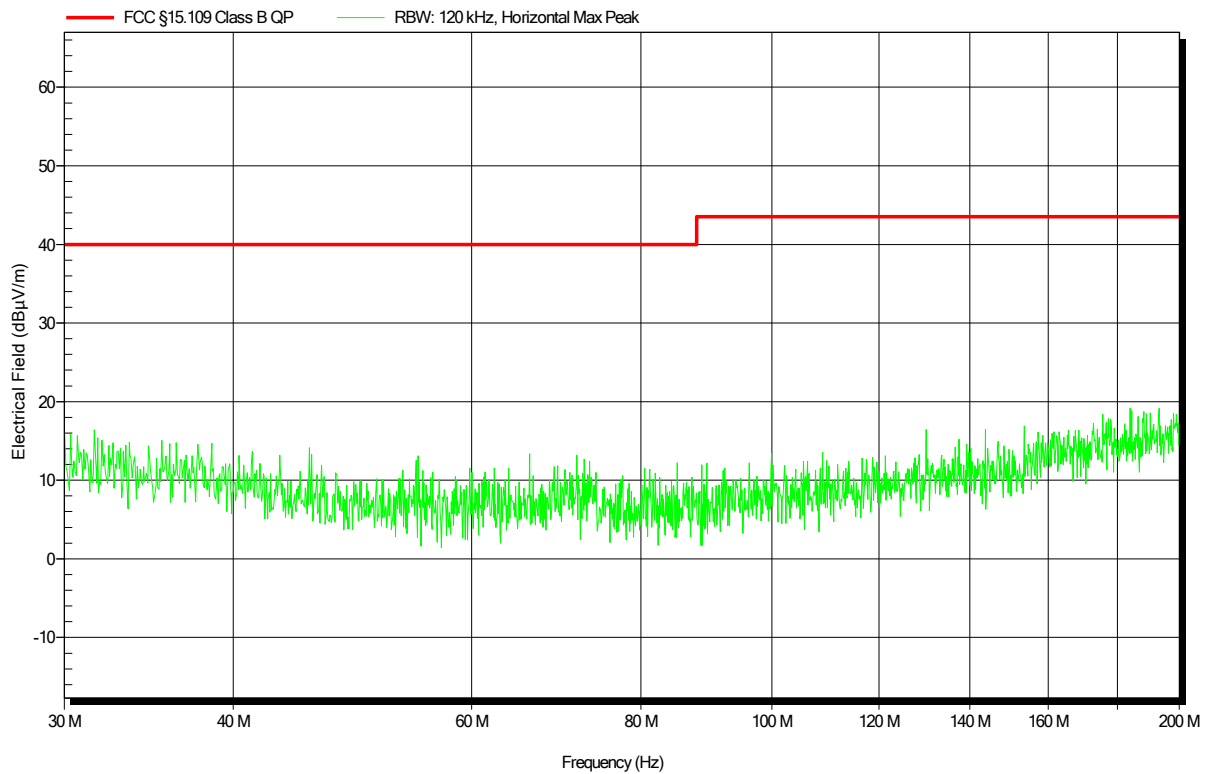


**Radiated emissions under normal conditions according to FCC 15B**

Project number: G0M-1709-6878

Applicant:	peiker CEE GmbH
EUT Name:	CEEEOACH
Model:	CC2
Test Site:	Eurofins Product Service GmbH
Operator:	Mr. Handrik
Test Conditions:	Tnom: 24°C, Unom: 3.7V DC
Antenna:	Rohde & Schwarz HK 116, Horizontal
Measurement distance:	3m
Mode:	Mode# 1
Test Date:	2018-08-06
Note:	

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 Test Report No.: G0M-1709-6878-EF0115B-V02

 Eurofins Product Service GmbH  
 Storkower Str. 38c, D-15526 Reichenwalde, Germany

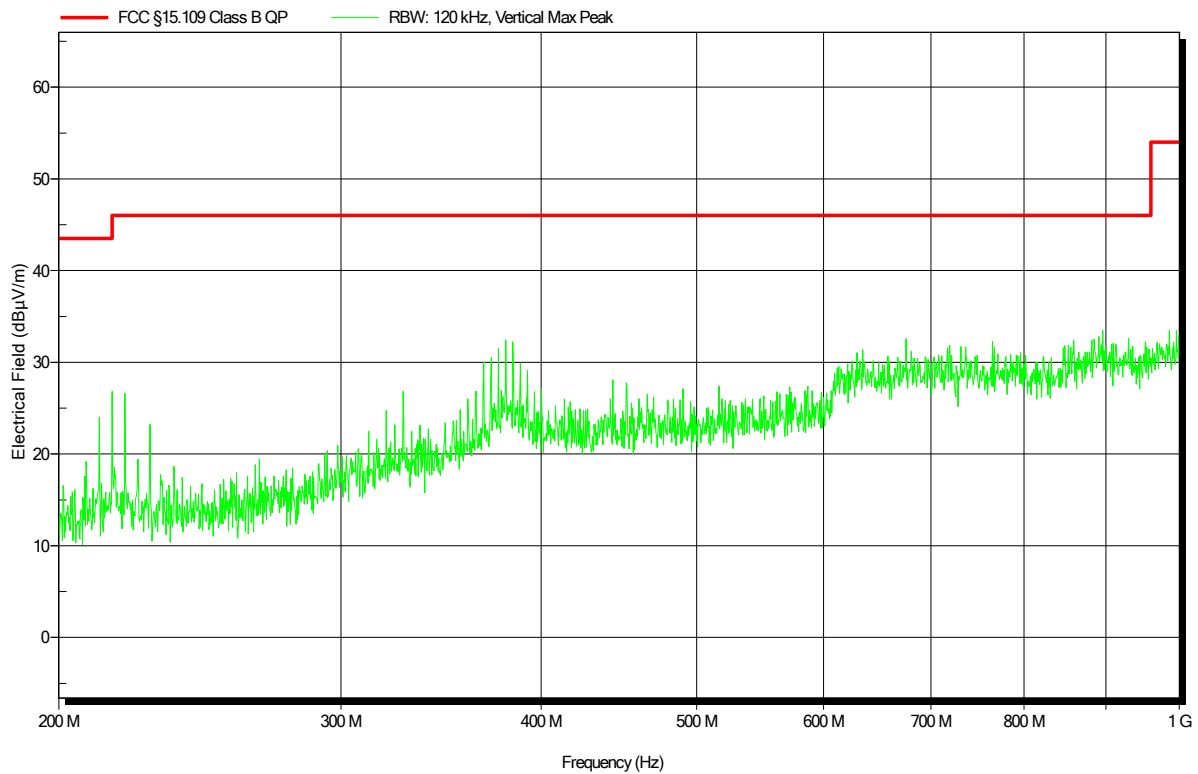
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**Radiated emissions under normal conditions according to FCC 15B**

Project number: G0M-1709-6878

Applicant:	peiker CEE GmbH
EUT Name:	CEEEOACH
Model:	CC2
Test Site:	Eurofins Product Service GmbH
Operator:	Mr. Handrik
Test Conditions:	Tnom: 24°C, Unom: 3.7V DC
Antenna:	Rohde & Schwarz HL 223, Vertical
Measurement distance:	3m
Mode:	Mode# 1
Test Date:	2018-08-06
Note:	

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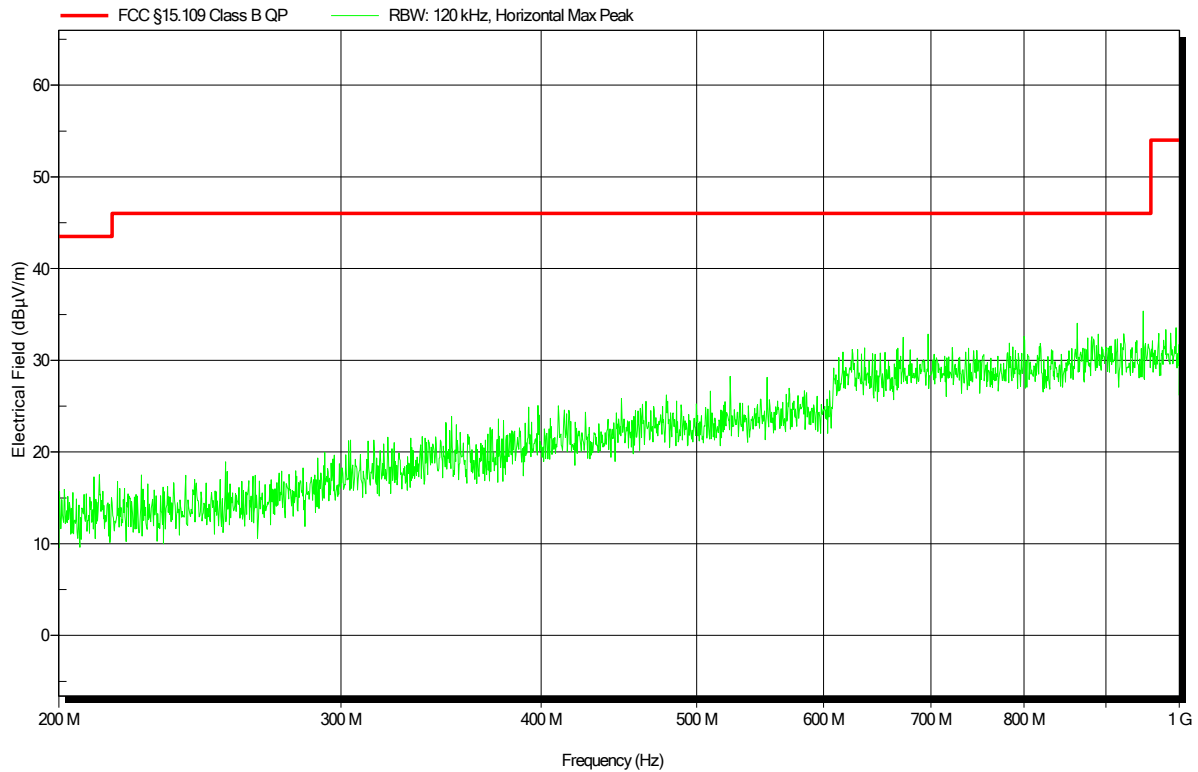


**Radiated emissions under normal conditions according to FCC 15B**

Project number: G0M-1709-6878

Applicant:	peiker CEE GmbH
EUT Name:	CEEEOACH
Model:	CC2
Test Site:	Eurofins Product Service GmbH
Operator:	Mr. Handrik
Test Conditions:	Tnom: 24°C, Unom: 3.7V DC
Antenna:	Rohde & Schwarz HL 223, Horizontal
Measurement distance:	3m
Mode:	Mode# 1
Test Date:	2018-08-06
Note:	

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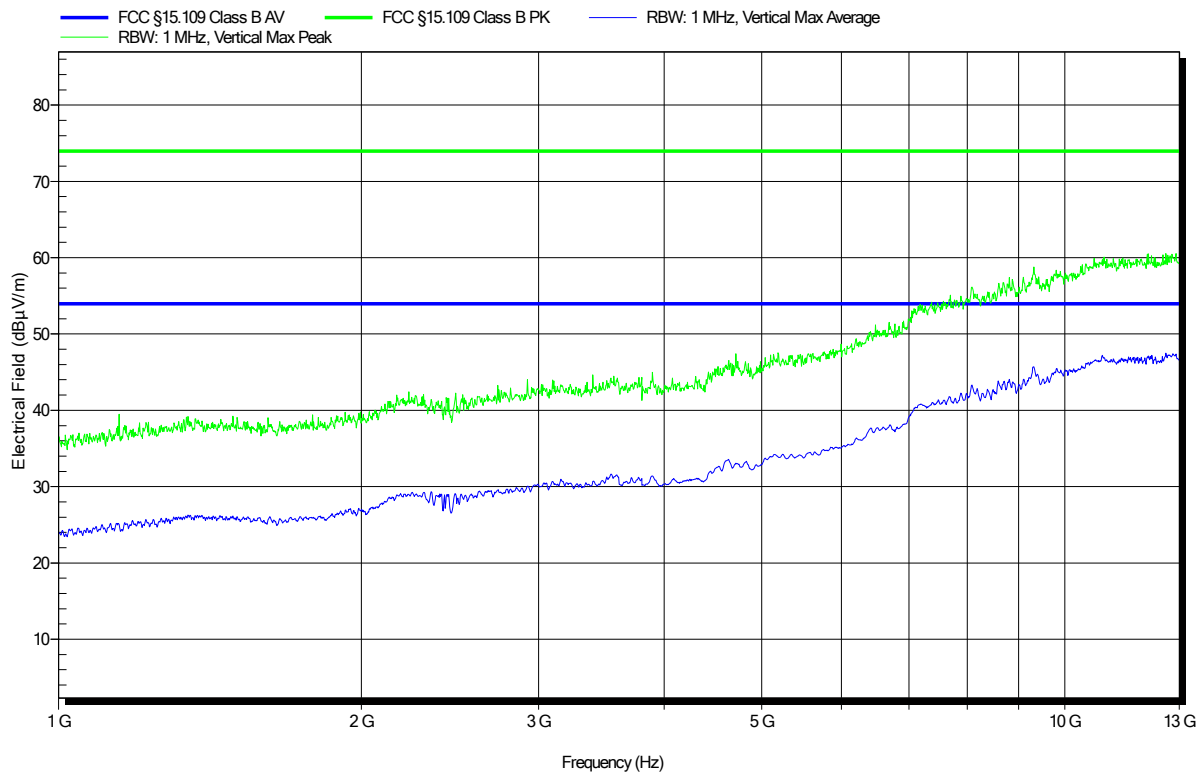


**Radiated emissions under normal conditions according to FCC 15B**

Project number: G0M-1709-6878

Applicant:	peiker CEE GmbH
EUT Name:	CEECOACH
Model:	CC2
Test Site:	Eurofins Product Service GmbH
Operator:	Mr. Handrik
Test Conditions:	Tnom: 24°C, Unom: 3.7V DC
Antenna:	Schwarzbeck BBHA 9120D, Vertical
Measurement distance:	3m
Mode:	Mode# 1
Test Date:	2018-08-07
Note:	

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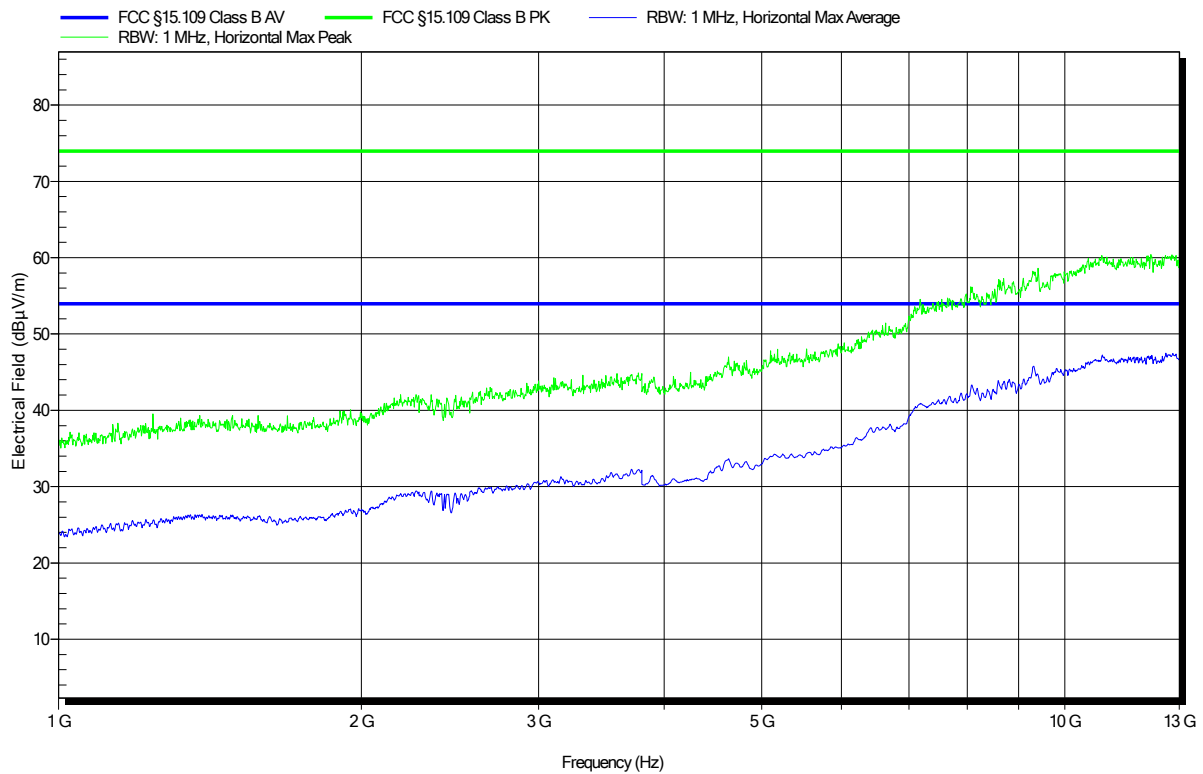


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Project number: G0M-1709-6878

Applicant:	peiker CEE GmbH
EUT Name:	CEECOACH
Model:	CC2
Test Site:	Eurofins Product Service GmbH
Operator:	Mr. Handrik
Test Conditions:	Tnom: 24°C, Unom: 3.7V DC
Antenna:	Schwarzbeck BBHA 9120D, Horizontal
Measurement distance:	3m
Mode:	Mode# 1
Test Date:	2018-08-07
Note:	

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Test Report No.: G0M-1709-6878-EF0115B-V02

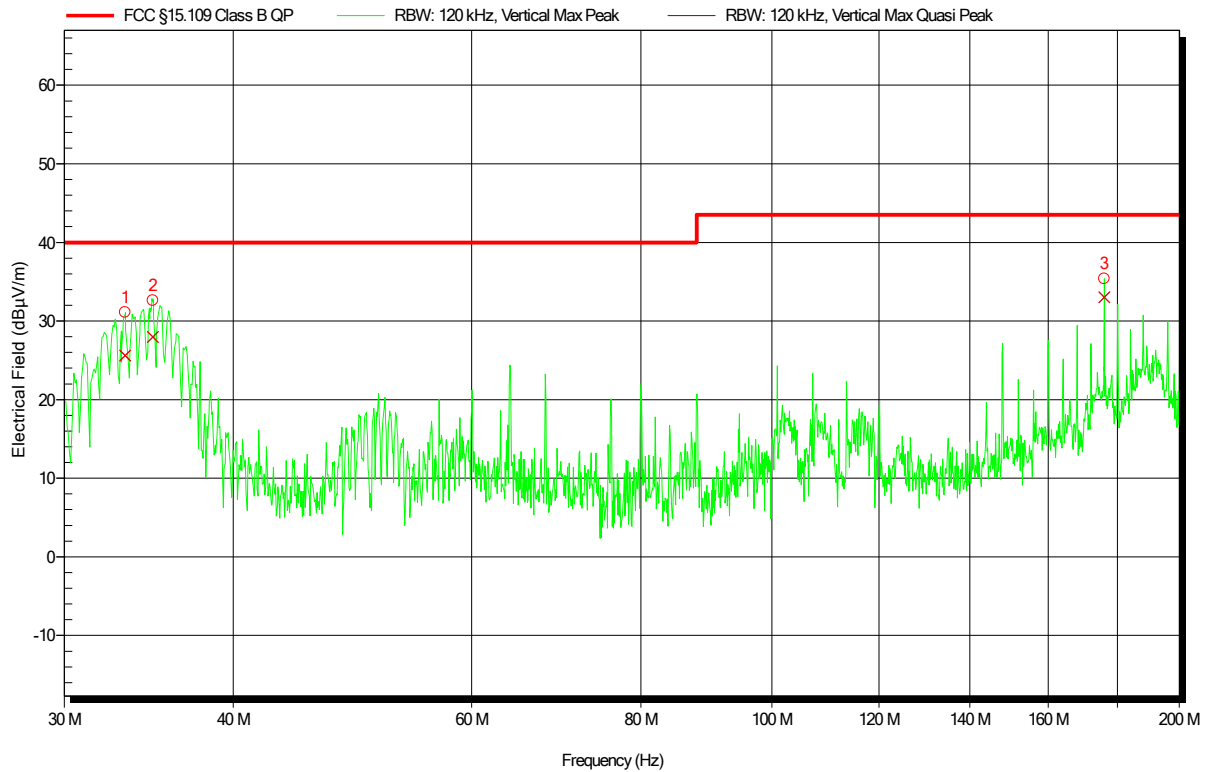
 Eurofins Product Service GmbH  
 Storkower Str. 38c, D-15526 Reichenwalde, Germany

**Radiated emissions under normal conditions according to FCC 15B**

Project number: G0M-1709-6878

Applicant: peiker CEE GmbH  
 EUT Name: CEECOACH  
 Model: CC2  
 Test Site: Eurofins Product Service GmbH  
 Operator: Mr. Handrik  
 Test Conditions: Tnom: 24°C, Unom: 120V AC (AC/DC adaptor)  
 Antenna: Rohde & Schwarz HK 116, Vertical  
 Measurement distance: 3m  
 Mode: Mode# 2  
 Test Date: 2018-08-06  
 Note:

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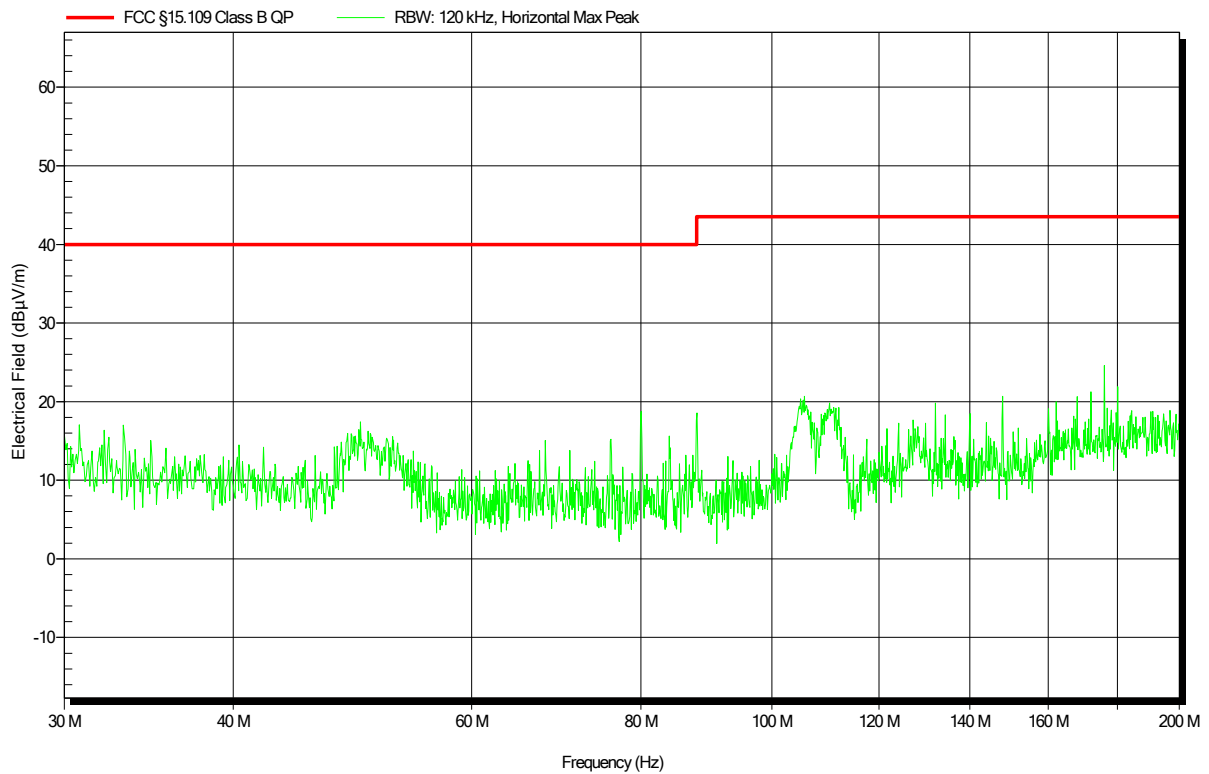
Peak Number	Frequency	Quasi-Peak	Quasi-Peak Limit	Quasi-Peak Difference	Quasi-Peak Status	Angle	Height
1	33.285 MHz	25.59 dBµV/m	40 dBµV/m	-14.41 dB	Pass	69 Degree	1 m
2	34.888 MHz	27.98 dBµV/m	40 dBµV/m	-12.02 dB	Pass	69 Degree	1 m
3	175.992 MHz	33.03 dBµV/m	43.52 dBµV/m	-10.49 dB	Pass	69 Degree	1 m

**Radiated emissions under normal conditions according to FCC 15B**

Project number: G0M-1709-6878

Applicant:	peiker CEE GmbH
EUT Name:	CEEEOACH
Model:	CC2
Test Site:	Eurofins Product Service GmbH
Operator:	Mr. Handrik
Test Conditions:	Tnom: 24°C, Unom: 120V AC (AC/DC adaptor)
Antenna:	Rohde & Schwarz HK 116, Horizontal
Measurement distance:	3m
Mode:	Mode# 2
Test Date:	2018-08-06
Note:	

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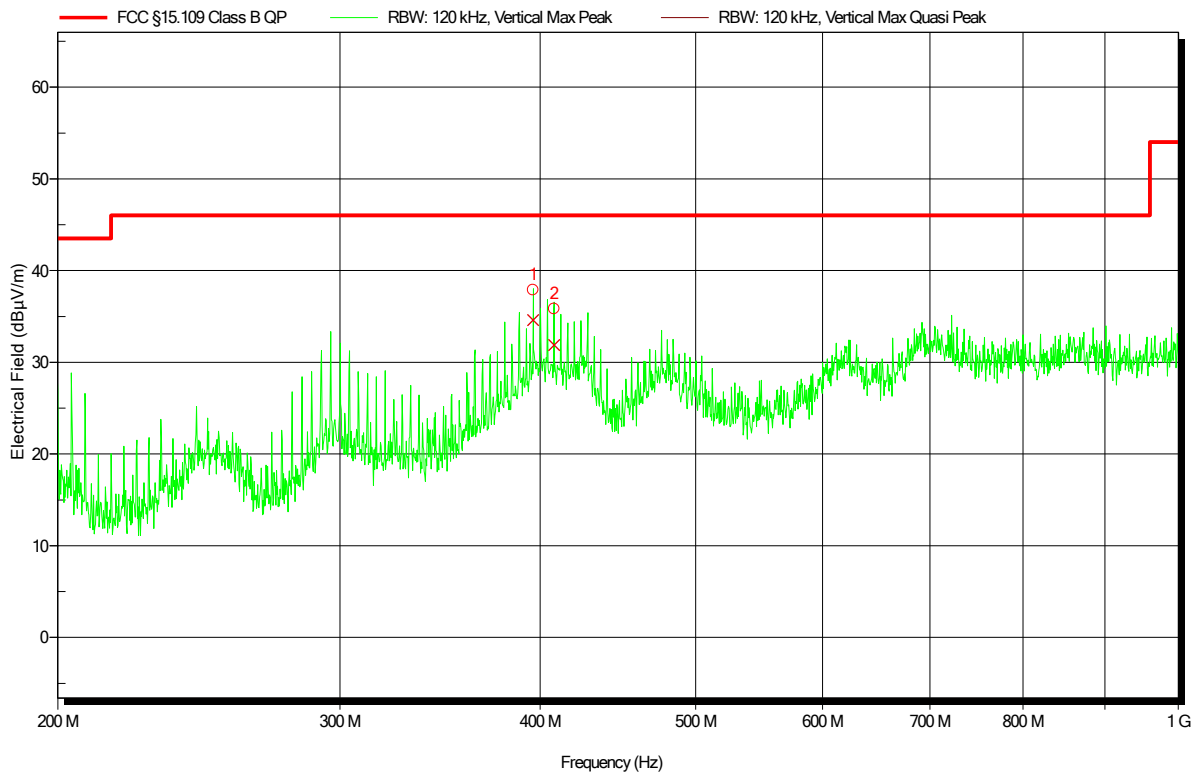


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 Antenna: Rohde & Schwarz HL 223, Vertical  
 Measurement distance: 3m  
 Mode: Mode# 2  
 Test Date: 2018-08-06  
 Note:

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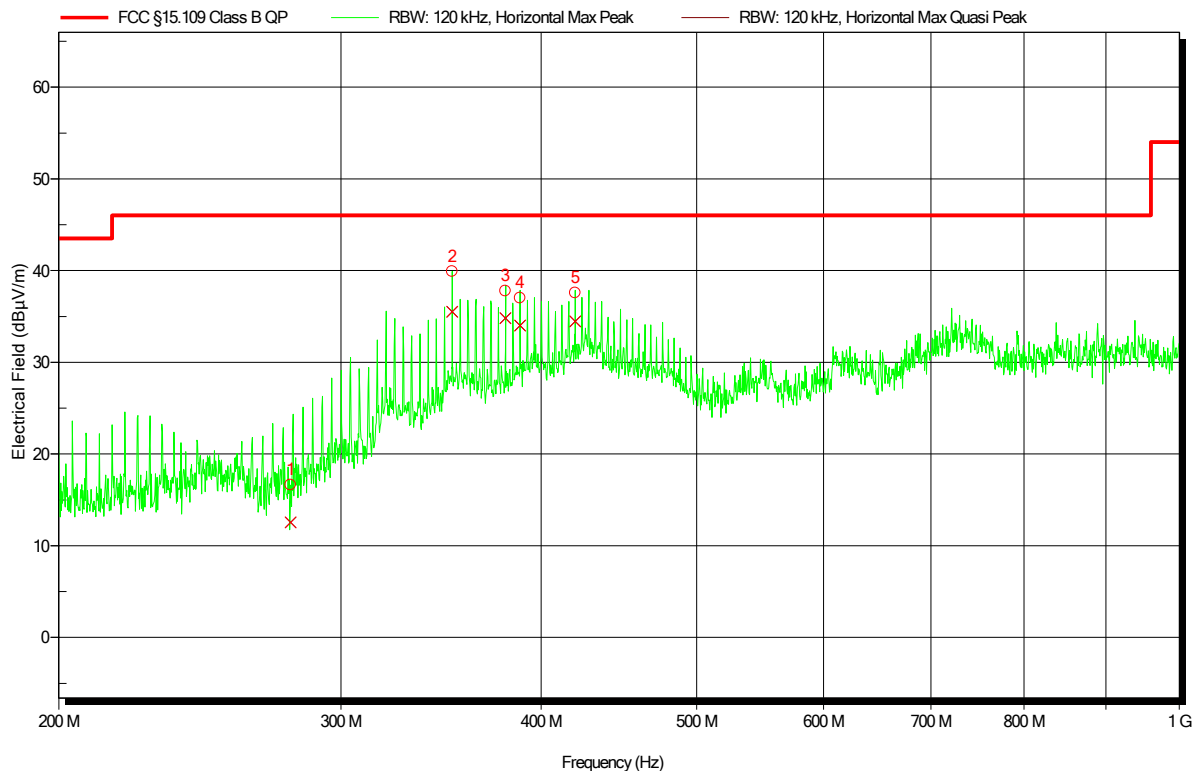
Peak Number	Frequency	Quasi-Peak	Quasi-Peak Limit	Quasi-Peak Difference	Quasi-Peak Status	Angle	Height
1	396.001 MHz	34.62 dBµV/m	46.02 dBµV/m	-11.4 dB	Pass	0 Degree	1 m
2	408.01 MHz	31.87 dBµV/m	46.02 dBµV/m	-14.16 dB	Pass	0 Degree	1 m

**Radiated emissions under normal conditions according to FCC 15B**

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 Antenna: Rohde & Schwarz HL 223, Horizontal  
 Measurement distance: 3m  
 Mode: Mode# 2  
 Test Date: 2018-08-06  
 Note:

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Peak Number	Frequency	Quasi-Peak	Quasi-Peak Limit	Quasi-Peak Difference	Quasi-Peak Status	Angle	Height
1	279.189 MHz	12.53 dBµV/m	46.02 dBµV/m	-33.49 dB	Pass	75 Degree	1 m
2	351.99 MHz	35.5 dBµV/m	46.02 dBµV/m	-10.52 dB	Pass	75 Degree	1 m
3	379.994 MHz	34.81 dBµV/m	46.02 dBµV/m	-11.21 dB	Pass	75 Degree	1 m
4	388.004 MHz	34.01 dBµV/m	46.02 dBµV/m	-12.01 dB	Pass	75 Degree	1 m
5	419.994 MHz	34.46 dBµV/m	46.02 dBµV/m	-11.56 dB	Pass	75 Degree	1 m

Test Report No.: G0M-1709-6878-EF0115B-V02

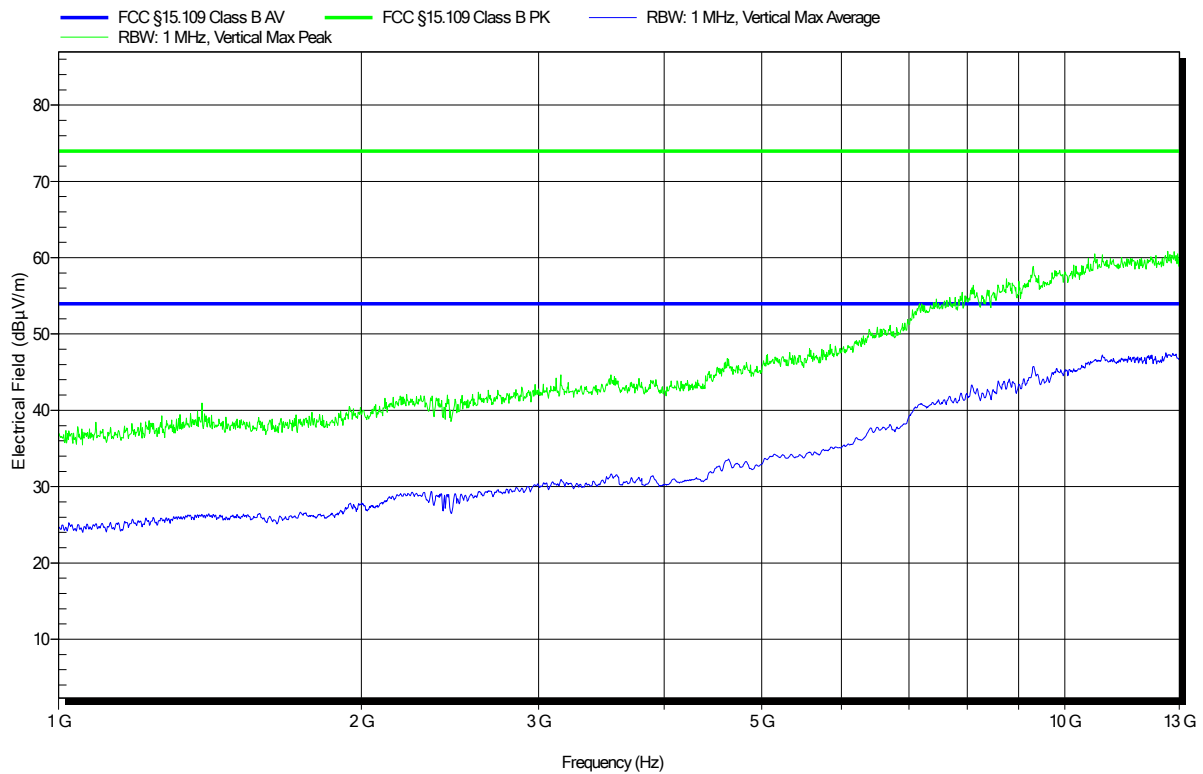
 Eurofins Product Service GmbH  
 Storkower Str. 38c, D-15526 Reichenwalde, Germany

**Radiated emissions under normal conditions according to FCC 15B**

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Antenna:	Schwarzbeck BBHA 9120D, Vertical
Measurement distance:	3m
Mode:	Mode# 2
Test Date:	2018-08-07
Note:	

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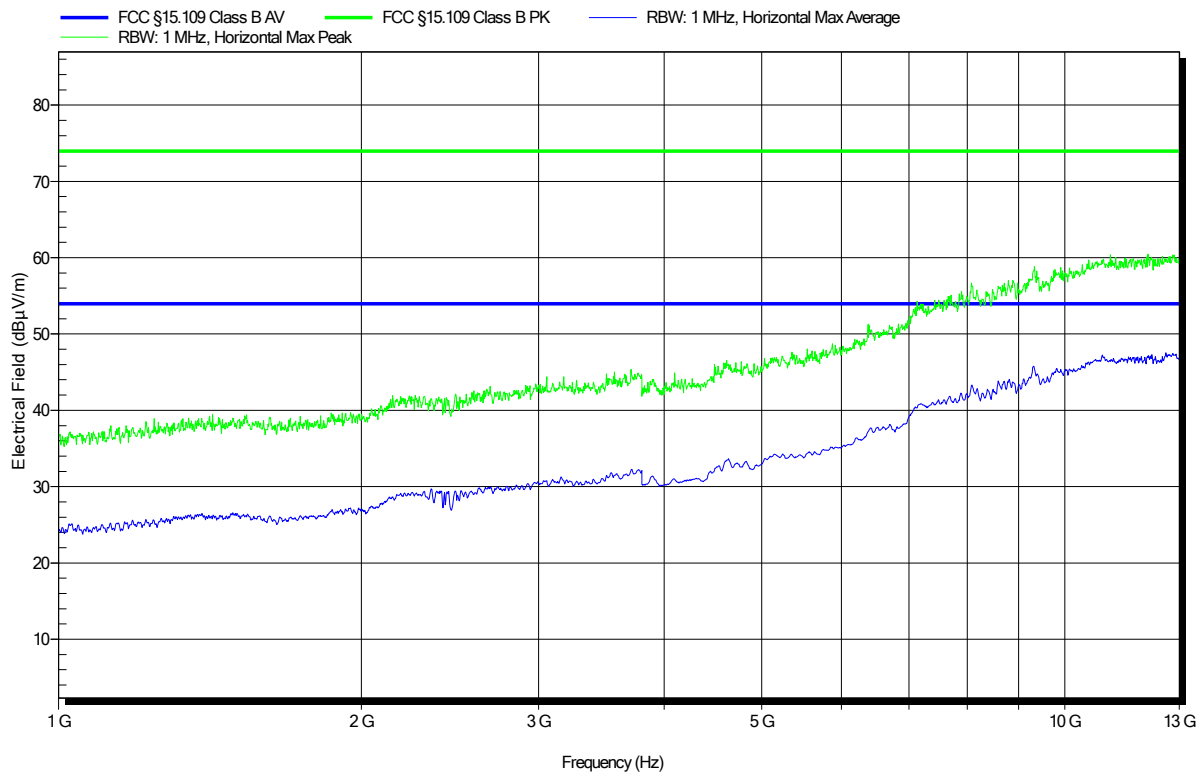


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Antenna:	Schwarzbeck BBHA 9120D, Horizontal
Measurement distance:	3m
Mode:	Mode# 2
Test Date:	2018-08-07
Note:	

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**3.2 Test Conditions and Results – AC power line conducted emissions**

<b>Conducted emissions acc. FCC 47 CFR 15.107 / ICES-003</b>			<b>Verdict: PASS</b>	
Laboratory Parameters:	Required prior to the test	During the test		
Ambient Temperature	15 to 35 °C	24°C		
Relative Humidity	30 to 60 %	50%		
Test according referenced standards	Reference Method			
	ANSI C63.4			
Fully configured sample scanned over the following frequency range	Frequency range			
	0.15 MHz to 30 MHz			
Sample is tested with respect to the requirements of the equipment class	Equipment class			
	Class B			
Points of Application	Application Interface			
AC Mains	LISN			
Operating mode	2			
Configuration	1			
<b>Limits and results Class B</b>				
Frequency [MHz]	Quasi-Peak [dB $\mu$ V]	Result	Average [dB $\mu$ V]	Result
0.15 to 5	66 to 56*	PASS	56 to 46*	PASS
0.5 to 5	56	PASS	46	PASS
5 to 30	60	PASS	50	PASS
Comments:				
* Limit decreases linearly with the logarithm of the frequency.				



**Test Procedure:**

The test site is in accordance with ANSI C63-4:2014 requirements and is listed by FCC.  
The measurement procedure is as follows:

## Exploratory measurement:

- The EUT was placed on a non conductive table 0.8 m above the reference ground plane and 0.4 m away from the vertical conducting plane (ANSI C63.4: 2014 item 7.3.1)
- The power cord that is normally supplied or recommended by the manufacturer was connected to the LISN.
- The distance between the outer edge of the EUT and the LISN shall be set to 0.8 m. A longer power cord shall be bundled to this length (bundling shall not exceed 40 cm in length).
- The LISN measurement port was connected to a measurement receiver
- I/O cables were bundled not longer than 0.4 m
- Measurement was performed in the frequency range 0.15 – 30MHz on each current-carrying conductor
- To maximize the emissions the cable positions were manipulated
- The worst configuration of EUT and cables is shown on a test setup picture at item 1.3

**Test Procedure:**

## Final measurement:

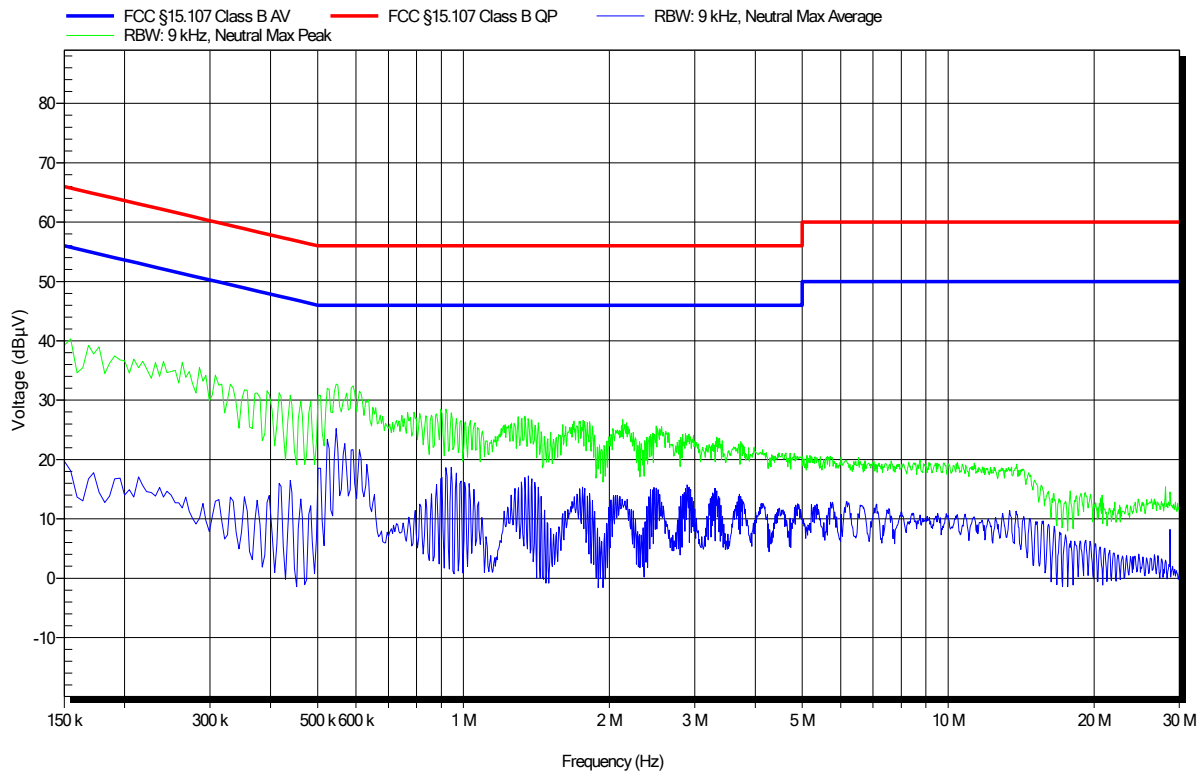
- The EUT was placed on a non conductive table 0.8 m above the reference ground plane and 0.4 m away from the vertical conducting plane (ANSI C63.4: 2014 item 7.3.1)
- The power cord that is normally supplied or recommended by the manufacturer was connected to the LISN.
- The distance between the outer edge of the EUT and the LISN shall be set to 0.8 m. A longer power cord shall be bundled to this length (bundling shall not exceed 40 cm in length).
- The LISN measurement port was connected to a measurement receiver
- The EUT and cable arrangement were based on the exploratory measurement results
- The test data of the worst-case conditions were recorded and shown on the next pages.

**EMI voltage test in the ac-mains according to FCC 15B**

Project number: G0M-1709-6878

Applicant:	peiker CEE GmbH
EUT Name:	CEECOACH
Model:	CC2
Test Site:	Eurofins Product Service GmbH
Operator:	Mr. Handrik
Test Conditions:	Tnom: 24°C, Unom: 120V AC (AC/DC adaptor)
LISN:	ESH2-Z5 N
Mode:	Mode# 2
Test Date:	2018-08-07
Note:	

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**EMI voltage test in the ac-mains according to FCC 15B**

Project number: G0M-1709-6878

Applicant:	peiker CEE GmbH
EUT Name:	CEECOACH
Model:	CC2
Test Site:	Eurofins Product Service GmbH
Operator:	Mr. Handrik
Test Conditions:	Tnom: 24°C, Unom: 120V AC (AC/DC adaptor)
LISN:	ESH2-Z5 L
Mode:	Mode# 2
Test Date:	2018-08-07
Note:	

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