

FCC Test Report (Part 15C)

WPT

Test report no.:	LAB-2043A (v1.0)	Date of report:	09-Jul-2026
Number of pages:	24	Lab project responsible:	Oliver Flecke
Test period:	29-Jun-2026 to 07-Jul-2026		

Applicant:	Molex Technologies GmbH, Mizarstrasse 3, 12529 Schönefeld, Germany, Mr. Bernhard Bläcker
Manufacturer:	Molex Technologies GmbH, Mizarstrasse 3, 12529 Schönefeld, Germany
EUT identification:	Molex, WCH-402 (WCH-402a, WCH-402b)
FCC ID:	RK7WCH-402

Testing laboratory:	Molex CVS Lab, Molex CVS Bochum GmbH, Meesmannstr.103, 44807 Bochum, Germany
Tel.:	+49 234 51668-0
e-mail:	Product.Validation.Bochum@molex.com
FCC designation no.:	DE0017
Laboratory manager:	Robert Müller

Test result:	The EUT complies with the requirements made in the referred test documents.
---------------------	---

Approver:	Ines Baufeld	Technical review:	Frank Wittmann
Title:	Laboratory Quality Manager	Title:	Senior Test Engineer EMC

Signature:		Signature:	
-------------------	---	-------------------	---

This test report may not be reproduced, except in full, without written permission from the testing laboratory. Former issued versions of this report are declared as invalid. The test results in this test report relate only to the tested samples as received, which are mentioned in this test report. Molex CVS Bochum GmbH cannot be made responsible for any generalizations or conclusions drawn from this test report.

Lab project responsible: Oliver Flecke
Date of issue: 09-Jul-2026
Report no.: LAB-2043A (v1.0)

FCC test report (RK7WCH-402)
Template Version 13.0
Molex, LLC – All rights reserved.

Table of contents

VERSION HISTORY	3
1. SUMMARY	4
1.1. EUT AND ACCESSORY INFORMATION	4
1.2. TECHNICAL CHARACTERISTICS	5
1.3. APPLIED STANDARDS	6
1.4. MEASUREMENT UNCERTAINTIES	7
1.5. DECISION RULE	7
1.6. RISK ASSESSMENT	8
1.7. SUMMARY OF TEST RESULTS	9
2. TEST SETUPS	10
2.1. CONDUCTED RADIO TEST SETUP (SETUP 1)	10
2.2. RADIATED EMISSIONS TEST SETUP (SETUP 2)	10
3. RADIATED EMISSIONS BELOW 30 MHZ	11
3.1. TEST METHOD AND LIMIT	11
3.2. TEST RESULTS	12
4. RADIATED EMISSIONS ABOVE 30 MHZ	18
4.1. TEST METHOD AND LIMIT	18
4.2. TEST RESULTS	19
5. OCCUPIED BANDWIDTH	20
5.1. TEST METHOD AND LIMIT	20
5.2. TEST RESULT 20 dB OBW	21
6. TEST EQUIPMENT	22
6.1. CONDUCTED RADIO MEASUREMENTS	22
6.2. RADIATED EMISSION MEASUREMENTS	23

Version History

Report Number	Date	Comment
LAB-2043A (v1.0)	09-Jul-2026	1 st approved version
-	-	-
-	-	-

Former issued versions of this report are declared as invalid.

1. Summary

Date of receipt	26-Jun-2026
The customer's contact person	Mr. Bernhard Bläcker
Test samples / setup pictures	LAB-2043B_FCC_EUT_&_Test_Setup_Photos
Product certification plan	1.1_WCH-402_Product_Certification_Plan_v5.0
Initial test report	LAB-1796A_FCC_Part15C_WPT_Test_Report_v2.0

1.1. EUT and accessory Information

The EUT is an inductive wireless power transfer (WPT) device (wireless charger) with transmitter modulation operating at 127.55 kHz (EPP), 130.55 kHz (EPP) and 360 kHz (MPP) at maximum power of 15 W, and without transmitter modulation operating at 127.55 kHz (BPP) at maximum power of 5 W. The EUT is tested with an artificial load, continuously operating at maximum load and a maximum duty cycle of 100 %.

Note: The operating frequency at 127.55 kHz was previously evaluated only unmodulated at a maximum power level of 5 W (BPP). The modulated operating frequency at 127.55 kHz at maximum power level of 15 W (EPP) was not included in the scope of the initial testing. The initial test report covers only the modulated operating frequency at 130.55 kHz at maximum power level of 15 W (EPP), see test report reference above.

The following test samples provided by the customer were tested.

ID	Description	Manufacturer	Type	S/N	HW Version	SW Version
260144	WPT Device	Molex	WCH-402a	261336D0381	03.03	15.07.000
260145	WPT Device	Molex	WCH-402a	261336D0382	03.03	15.07.000

The following accessories have been provided by the customer and belong to the equipment under test (EUT).

ID	Description	Manufacturer	Type	S/N	HW Version	SW Version
260002	System power cable (1 m)	Molex	-	-	-	-
250241	System power cable (2 m)	Molex	-	-	-	-
250664	Receiver 15 W (EPP)	YBZ	-	-	-	-
260147	Receiver 15 W (EPP)	YBZ	-	-	-	-

1.2. Technical characteristics

Power Supply	Lead-acid battery (vehicle regulated) – 12 V DC		
Voltage Range	$U_{nom} = 13.2 \text{ V}$	$U_{min} = 11.2 \text{ V}$	$U_{max} = 15.2 \text{ V}$
Charging cut-off Voltage @ 15 W	$U_{cut-off} = 12.0 \text{ V}$ (15 W wireless power transfer is stopped for $U < U_{cut-off}$)		
Temperatures Range	$-40 \text{ }^{\circ}\text{C} \dots +85 \text{ }^{\circ}\text{C}$ (WPT $+60 \text{ }^{\circ}\text{C}$)		
Radio Type	WPT transceiver		
Product Category	Category I radio apparatus (type 3)		
Operating Frequency Range	127.55 kHz (BPP, EPP)	130.55 kHz (EPP)	360.00 kHz (MPP)
Communication Frequency	Same as operating frequency range		
Operating Channels	Not channelized		
Antenna Type	Integral inductive loop coils (no customization allowed)		
Antenna Gain [dBi]	n.a.		
Modulation Type	BPP (5 W) mode: H-field for charging is not modulated EPP & MPP (15 W) mode: H-field for charging is digital modulated		
Modulation Technique	BPP (5 W) mode: H-field for charging is not modulated EPP & MPP (15 W) mode: H-field for charging is FSK modulated		

The above technical information was provided by the applicant. For more details, please refer to the User's manual of the EUT.

1.3. Applied standards

Standard / Rule Part	Version	Year
CFR 47, FCC Part 15C	-	Jul-2026
ANSI C63.10	-	Sep-2020 (+COR1 2023)
ANSI C63.10a	-	Aug-2024

Deviations or clarifications to these standards are noted in the related test result under "test method and limit".

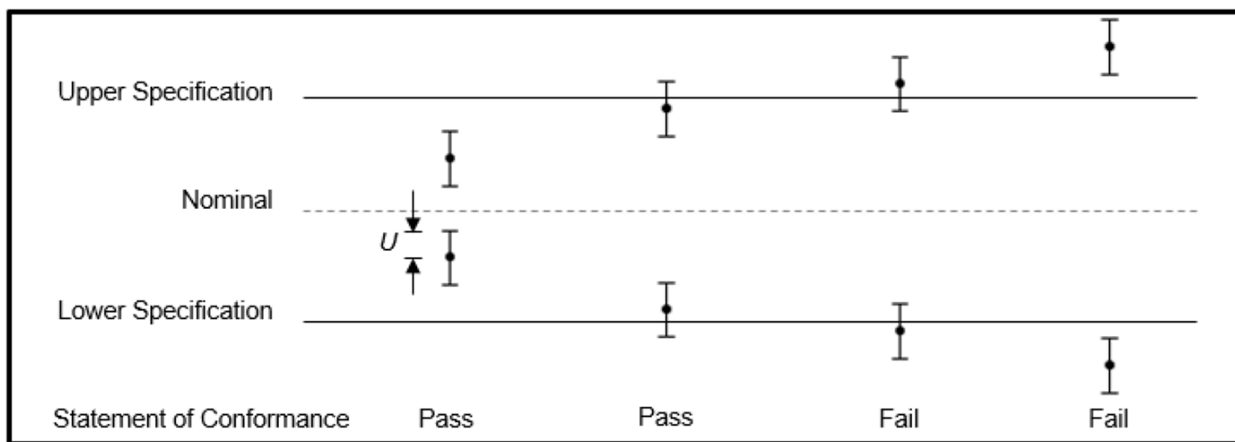
1.4. Measurement uncertainties

Parameter	Measurement Uncertainty
Radio Frequency	$\pm 1.0 \times 10^{-7}$
RF Power, conducted	± 0.79 dB
RF Power, radiated	± 3.78 dB
Field Strength, radiated	± 5.21 dB
Temperature	± 1.0 °C
Humidity	± 2.0 %

These uncertainties represent an expanded uncertainty expressed approximately at the 95 % confidence level using a coverage factor of $k=2$

1.5. Decision rule

Unless it is inherent in the requested customer specification or test standard, the “Binary Statement for Simple Acceptance” as defined in ILAC G8:2019 clause 4.2.1 is applied as decision rule for the conformity statement, see the following picture. Therefore, the measured values are compared directly with the limit values without taking the measurement uncertainty into account.



U = 95% expanded measurement uncertainty

1.6. Risk assessment

Following the guidance of ILAC G8:2019 clause 5.2, the level of specific risk of False Accept or False Reject considering different decision rules and respectively expanded measurement uncertainties can be expressed as follows.

Decision Rule	Distance of Measurement Value to Limit	Probability of wrong Conformity Statement
6 Sigma	3 x Measurement Uncertainty	< 1 ppm
3 Sigma	1.5 x Measurement Uncertainty	< 0.16 %
ILAC G8:2009 Rule	1 x Measurement Uncertainty	< 2.5 %
ISO 14253.1:2017	0.83 x Measurement Uncertainty	< 5 %
Simple Acceptance, ILAC G8:2019 4.2.1	Measurement Value on Limit Line	50 % "worst case" scenario

1.7. Summary of test results

Section	Section in CFR 47	Name of the test	Result
3	15.205, 15.209	Radiated emissions below 30 MHz	PASSED
4	15.205, 15.209	Radiated emissions above 30 MHz	PASSED
-	15.207	AC powerline conducted emissions	NA
5	15.215 (c)	Occupied bandwidth	PASSED

PASSED: The EUT complies with the essential requirements in the standard.

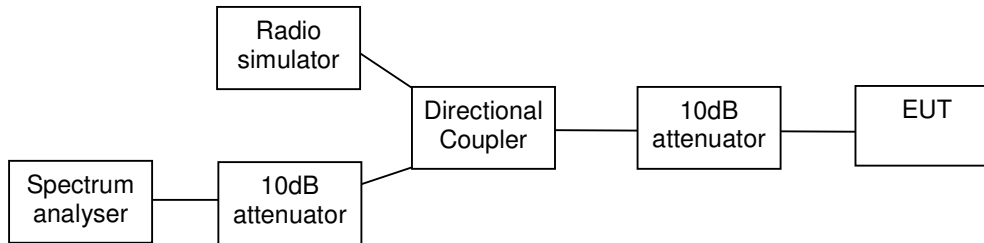
FAILED: The EUT does not comply with the essential requirements in the standard.

NP: The test was not performed.

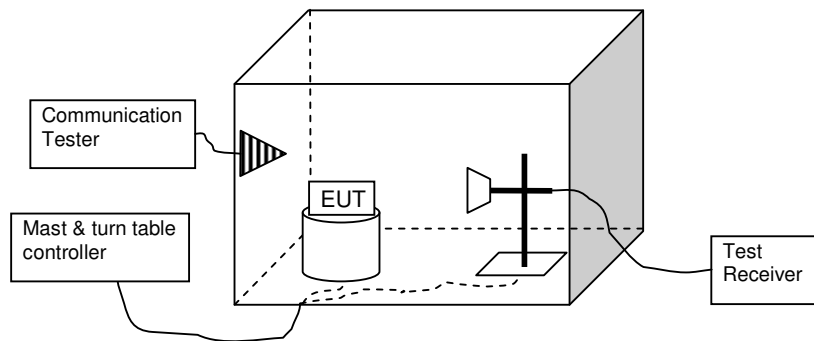
NA: The test was not applicable.

2. Test setups

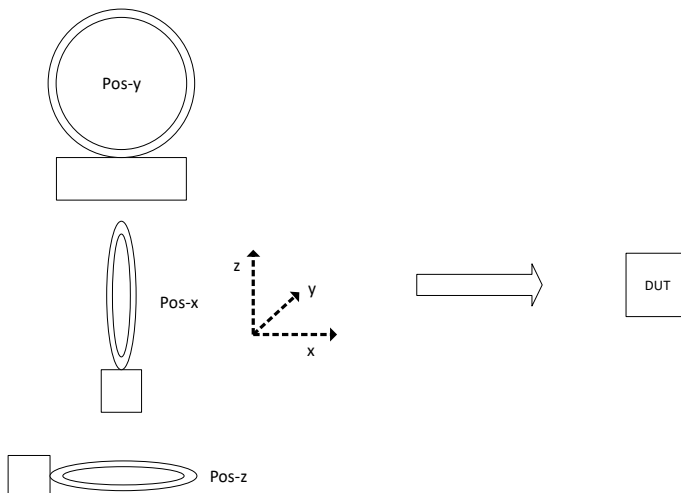
2.1. Conducted radio test setup (Setup 1)



2.2. Radiated emissions test setup (Setup 2)



Loop Antenna orientation:



3. Radiated emissions below 30 MHz

EUT with DUT number	260144
Accessories with DUT numbers	260002, 260147 (15 W EPP)
Operation voltage	13.2 V / DC
Result	PASSED
Remarks	None
Temperature / humidity	+15 °C to +35 °C / 20 % to 75 %
Date of measurement	01-Jul-2026 to 03-Jul-2026
Test responsible	Frank Wittmann
Test system SW / version / configuration	Rohde & Schwarz EMC32 / 11.70.00 / v2.4

3.1. Test method and limit

The measurement is made according to ANSI C63.10 and FCC Part 15.205, 15.209 as follows:

- ⇒ The measurement distance is 3 m with a shielded loop antenna. The magnetic field to electric field conversion factor is 51.5 dB ($\text{dB}\mu\text{A/m} = \text{dB}\mu\text{V/m} - 51.5 \text{ dB}$).
- ⇒ The measurement result has been extrapolated by applying the distance correction factor according to $15.31(f)(2)$. (-40 dB for 30 m distance and -80 dB for 300 m distance)
- ⇒ The measurement is divided into the Preliminary Measurement and the Final Measurement.
The Preliminary Measurement and the Final Measurement are performed with the measuring antenna at 1 m height. The equipment under test (EUT) is located on an 80 cm table, which is rotated by 360 degrees. The DUT is positioned in horizontal position on the test table.
- ⇒ During the Preliminary Measurement, the suspected frequencies are searched by using the PK detector and the measuring antenna is turned in 3 orthogonal positions (x-, y-, z-pos) to find out worst case position.
In the Final Measurement the exact frequency and amplitude of these emissions are re-measured by using the applicable QP and AV detector.
- ⇒ The Final Measurement is performed if the Preliminary Measurement results are closer than 20 dB to the permissible limit.
- ⇒ The measurement results are obtained as described in the following formula: $E [\text{dB}\mu\text{V/m}] = U_{\text{RX}} + A_{\text{CF}}$
Where U_{RX} is receiver reading and A_{CF} is total correction factor including cable loss, antenna factor and preamplifier gain ($A_{\text{CF}} = L_{\text{CABLES}} + \text{AF} - G_{\text{PREAMP}}$).
- ⇒ Example values for calculation of one final QP measurement frequency at 1.155 MHz, see result in 3.2:
 $E [\text{dB}\mu\text{V/m}] = 8.45 - 17.71 = -9.26$

Limits for radiated emission measurements at 3 m measurement distance.

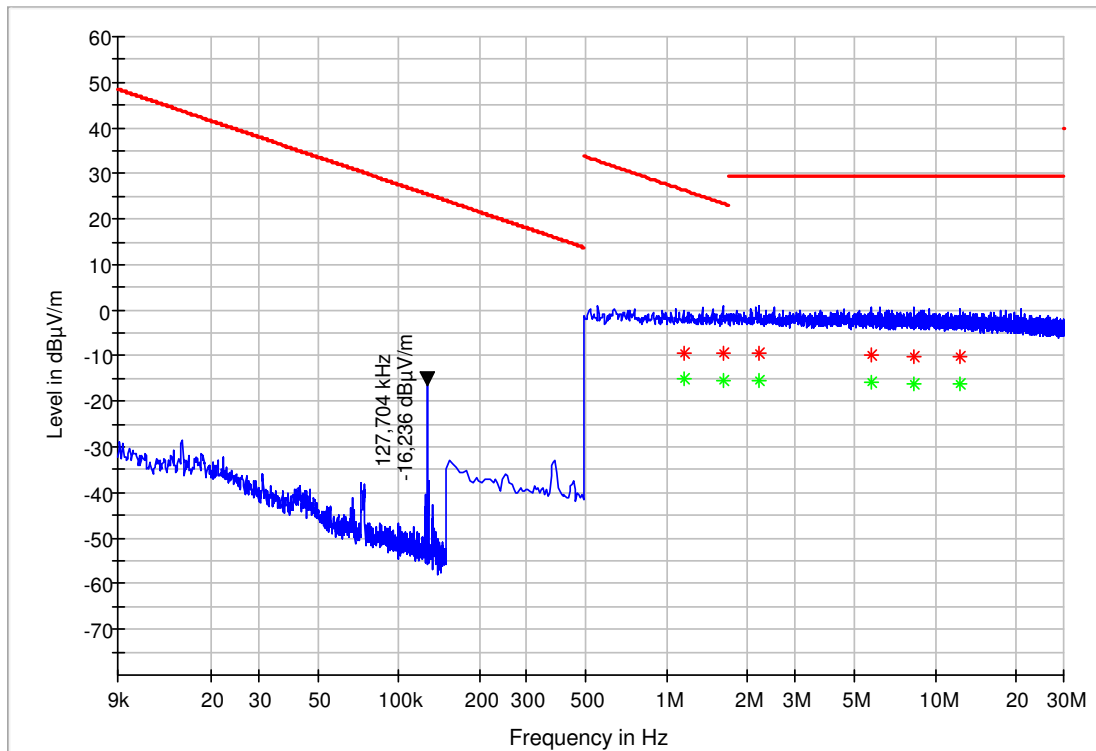
Frequency range [MHz]	Limit [$\mu\text{V/m}$]	Limit [$\text{dB}\mu\text{V/m}$]	Detector
0.009 – 0.090	$10000 * 2400 / F[\text{kHz}]$	48.5 – 13.8	AV
0.090 – 0.110			QP
0.110 – 0.490			AV
0.490 – 1.705	$100 * 24000 / F[\text{kHz}]$	33.8 – 23.0	QP
1.705 – 30.00	$100 * 30$	29.5	QP

3.2. Test results

3.2.1 15 W modulated (EPP)

DUT horizontal, Antenna x-position

Peak detector (< 150 kHz: RBW 200 Hz, > 150 kHz: RBW 10 kHz)



Quasi-Peak detector (< 150 kHz: RBW 200 Hz, > 150 kHz: RBW 9 kHz)

Frequency [MHz]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Meas. Time [ms]	Bandwidth [kHz]	Height [cm]	Antenna Orientation	Azimuth [deg]	Transducer [dB]	Result
1.155	-9.26	26.35	35.61	15000	9	100	V	240	-17.71	PASSED
1.613	-9.45	23.45	32.91	15000	9	100	V	188	-17.68	PASSED
2.200	-9.30	29.54	38.84	15000	9	100	V	255	-17.66	PASSED
5.772	-9.86	29.54	39.40	15000	9	100	V	15	-17.55	PASSED
8.259	-10.10	29.54	39.64	15000	9	100	V	345	-17.38	PASSED
12.279	-10.30	29.54	39.84	15000	9	100	V	324	-17.18	PASSED

No further emissions found less than 20 dB to the regulatory limit and no emission found in the restricted bands of operation.

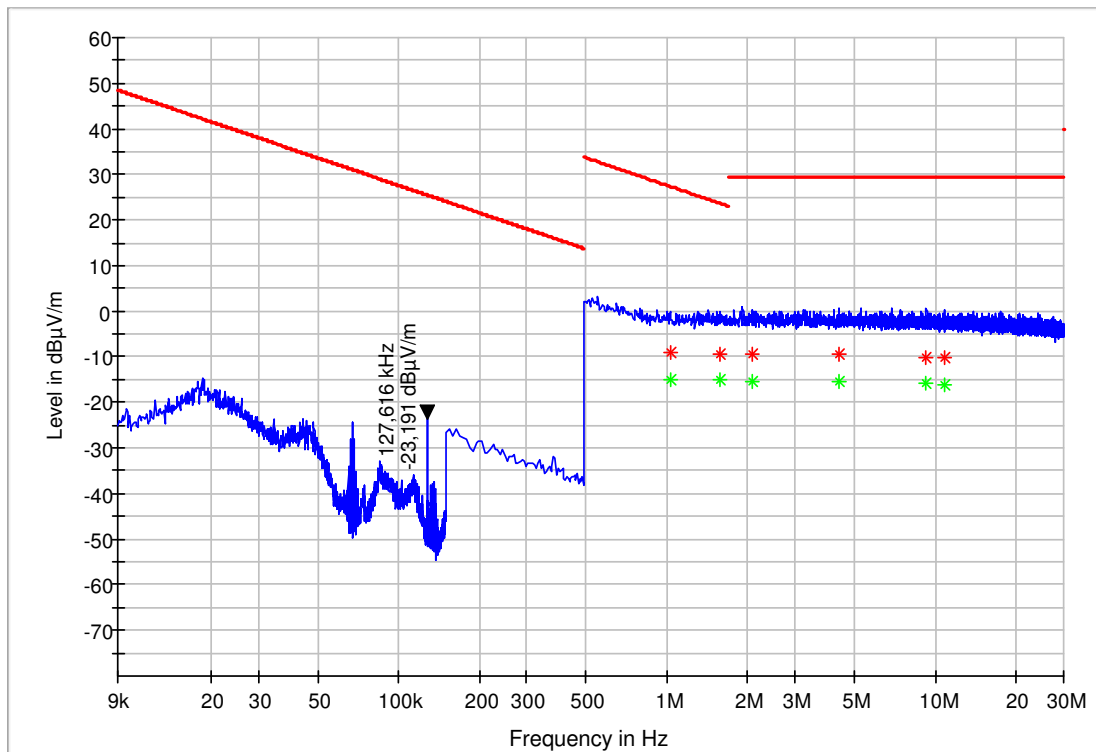
CISPR-Average detector (< 150 kHz: RBW 200 Hz, > 150 kHz: RBW 9 kHz)

Frequency [MHz]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Meas. Time [ms]	Bandwidth [kHz]	Height [cm]	Antenna Orientation	Azimuth [deg]	Transducer [dB]	Result
1.155	-15.08	26.35	41.44	15000	9	100	V	240	-17.71	PASSED
1.613	-15.24	23.45	38.70	15000	9	100	V	188	-17.68	PASSED
2.200	-15.32	29.54	44.86	15000	9	100	V	255	-17.66	PASSED
5.772	-15.83	29.54	45.37	15000	9	100	V	15	-17.55	PASSED
8.259	-16.00	29.54	45.54	15000	9	100	V	345	-17.38	PASSED
12.279	-16.29	29.54	45.83	15000	9	100	V	324	-17.18	PASSED

No further emissions found less than 20 dB to the regulatory limit and no emission found in the restricted bands of operation.

DUT horizontal, Antenna y-position

Peak detector (< 150 kHz: RBW 200 Hz, > 150 kHz: RBW 10 kHz)



Quasi-Peak detector (< 150 kHz: RBW 200 Hz, > 150 kHz: RBW 9 kHz)

Frequency [MHz]	Level [dBµV/m]	Limit [dBµV/m]	Margin [dB]	Meas. Time [ms]	Bandwidth [kHz]	Height [cm]	Antenna Orientation	Azimuth [deg]	Transducer [dB]	Result
1.026	-9.13	27.38	36.51	15000	9	100	V	315	-17.71	PASSED
1.583	-9.35	23.62	32.97	15000	9	100	V	120	-17.68	PASSED
2.070	-9.31	29.54	38.85	15000	9	100	V	335	-17.66	PASSED
4.379	-9.62	29.54	39.16	15000	9	100	V	273	-17.61	PASSED
9.269	-10.10	29.54	39.64	15000	9	100	V	15	-17.32	PASSED
10.792	-10.01	29.54	39.55	15000	9	100	V	7	-17.25	PASSED

No further emissions found less than 20 dB to the regulatory limit and no emission found in the restricted bands of operation.

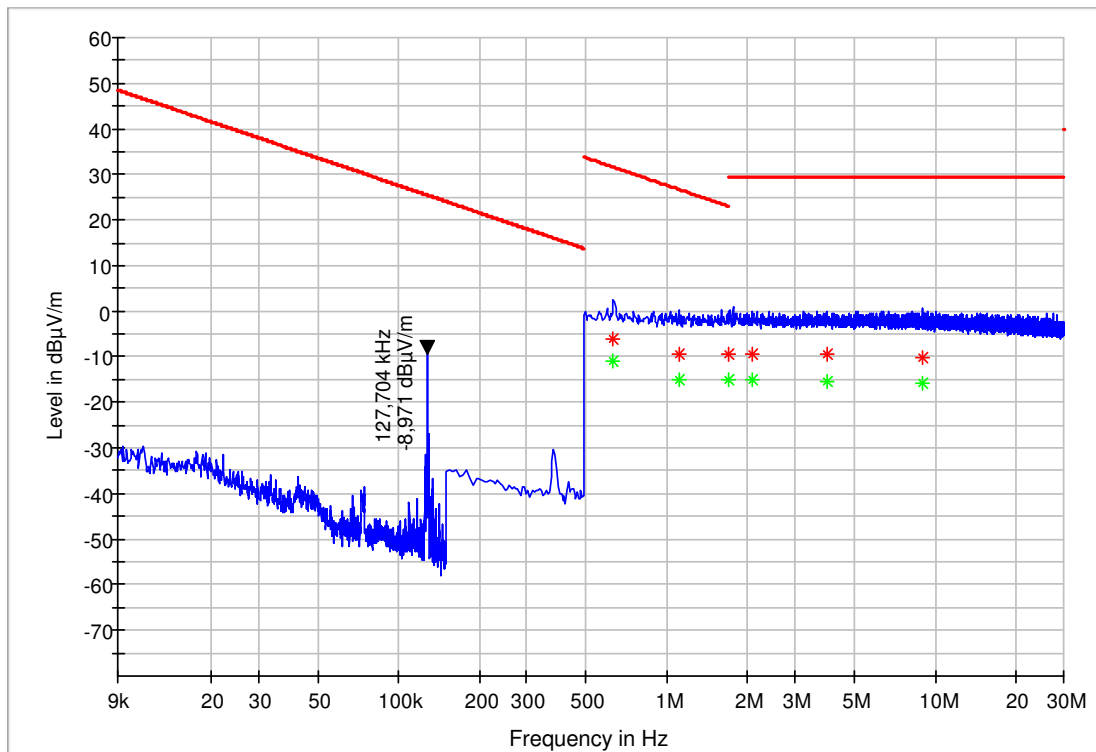
CISPR-Average detector (< 150 kHz: RBW 200 Hz, > 150 kHz: RBW 9 kHz)

Frequency [MHz]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Meas. Time [ms]	Bandwidth [kHz]	Height [cm]	Antenna Orientation	Azimuth [deg]	Transducer [dB]	Result
1.026	-14.98	27.38	42.37	15000	9	100	V	315	-17.71	PASSED
1.583	-15.19	23.62	38.81	15000	9	100	V	120	-17.68	PASSED
2.070	-15.23	29.54	44.77	15000	9	100	V	335	-17.66	PASSED
4.379	-15.49	29.54	45.03	15000	9	100	V	273	-17.61	PASSED
9.269	-15.97	29.54	45.51	15000	9	100	V	15	-17.32	PASSED
10.792	-16.04	29.54	45.58	15000	9	100	V	7	-17.25	PASSED

No further emissions found less than 20 dB to the regulatory limit and no emission found in the restricted bands of operation.

DUT horizontal, Antenna z-position

Peak detector (< 150 kHz: RBW 200 Hz, > 150 kHz: RBW 10 kHz)



Quasi-Peak detector (< 150 kHz: RBW 200 Hz, > 150 kHz: RBW 9 kHz)

Frequency [MHz]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Meas. Time [ms]	Bandwidth [kHz]	Height [cm]	Antenna Orientation	Azimuth [deg]	Transducer [dB]	Result
0.633	-6.16	31.58	37.74	15000	9	100	V	24	-17.71	PASSED
1.105	-9.29	26.74	36.02	15000	9	100	V	279	-17.71	PASSED
1.702	-9.43	22.98	32.42	15000	9	100	V	165	-17.68	PASSED
2.075	-9.27	29.54	38.81	15000	9	100	V	199	-17.66	PASSED
3.941	-9.56	29.54	39.10	15000	9	100	V	240	-17.62	PASSED
8.976	-10.04	29.54	39.58	15000	9	100	V	311	-17.34	PASSED

No further emissions found less than 20 dB to the regulatory limit and no emission found in the restricted bands of operation.

CISPR-Average detector (< 150 kHz: RBW 200 Hz, > 150 kHz: RBW 9 kHz)

Frequency [MHz]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Meas. Time [ms]	Bandwidth [kHz]	Height [cm]	Antenna Orientation	Azimuth [deg]	Transducer [dB]	Result
0.633	-11.03	31.58	42.61	15000	9	100	V	24	-17.71	PASSED
1.105	-15.15	26.74	41.89	15000	9	100	V	279	-17.71	PASSED
1.702	-15.20	22.98	38.18	15000	9	100	V	165	-17.68	PASSED
2.075	-15.19	29.54	44.73	15000	9	100	V	199	-17.66	PASSED
3.941	-15.42	29.54	44.96	15000	9	100	V	240	-17.62	PASSED
8.976	-15.93	29.54	45.47	15000	9	100	V	311	-17.34	PASSED

No further emissions found less than 20 dB to the regulatory limit and no emission found in the restricted bands of operation.

4. Radiated emissions above 30 MHz

EUT with DUT number	260144
Accessories with DUT numbers	260002, 260147 (15 W EPP)
Operation voltage	13.2 V / DC
Result	PASSED
Remarks	none
Temperature / humidity	+15 °C to +35 °C / 20 % to 75 %
Date of measurement	29-Jun-2026 to 30-Jun-2026
Test responsible	Frank Wittmann
Test system SW / version / configuration	Rohde & Schwarz EMC32 / 11.70.00 / v2.4

4.1. Test method and limit

The measurement is made according to ANSI C63.10 and FCC Part 15.205, 15.209 as follows:

- ⇒ The EUT is placed on a nonconductive table in the centre of the turntable.
- ⇒ The DUT is positioned in horizontal position on the test table.
- ⇒ The measurement is divided into the Preliminary Measurement and the Final Measurement.
The Preliminary Measurement and the Final Measurement is performed in 3 m distance without floor absorbers by rotating the turntable of 360 degrees and moving the antenna height between 1-4 m.
- ⇒ During the Preliminary Measurement the suspected frequencies are searched by using the PK detector.
In the Final Measurement the exact frequency and amplitude of these emissions are re-measured by using the applicable QP detector.
- ⇒ The Final Measurement is performed if the Preliminary Measurement results are closer than 20 dB to the permissible limit.
- ⇒ The measurement results are obtained as described in the following formula: $E [dB\mu V/m] = U_{RX} + A_{CF}$
Where U_{RX} is receiver reading and A_{CF} is total correction factor including cable loss, antenna factor and preamplifier gain ($A_{CF} = L_{CABLES} + AF - G_{PREAMP}$).
- ⇒ Example values for calculation of one final QP measurement frequency at 34.317 MHz, see result in 4.2:
 $E [dB\mu V/m] = 43.05 - 16.62 = 26.43$

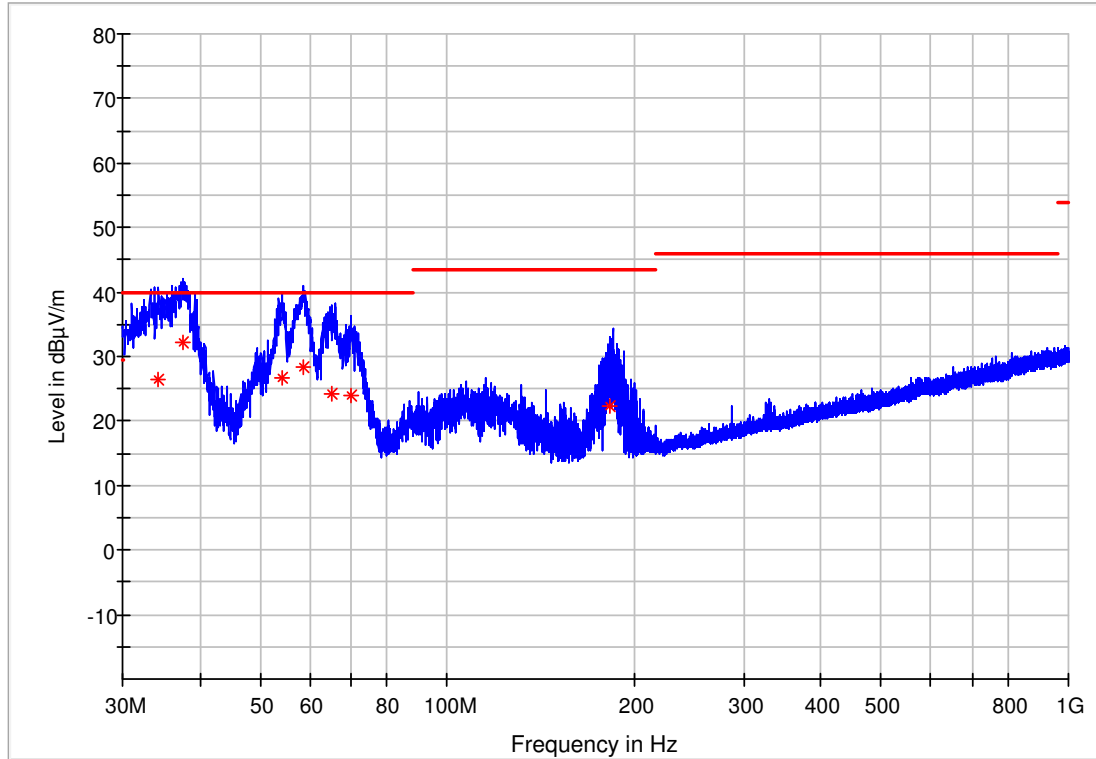
Limits for radiated emission measurements at 3 m measurement distance.

Frequency range [MHz]	Limit [$\mu V/m$]	Limit [$dB\mu V/m$]	Detector
30 – 88	100	40	QP
88 – 216	150	43.5	QP
216 – 960	200	46	QP
960 – 1000	500	54	QP

4.2. Test results

4.2.1 15 W modulated (EPP)

Peak detector (RBW 300 kHz)



Quasi-Peak detector (RBW 120 kHz)

Frequency [MHz]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Meas. Time [ms]	Bandwidth [kHz]	Height [cm]	Antenna Polarization	Azimuth [deg]	Transducer [dB]	Result
34.317	26.43	40.00	13.57	15000	120	115	V	71	-16.62	PASSED
37.518	32.29	40.00	7.71	15000	120	85	V	221	-18.83	PASSED
54.202	26.72	40.00	13.28	15000	120	85	V	15	-28.38	PASSED
58.615	28.41	40.00	11.59	15000	120	117	V	112	-28.75	PASSED
65.260	24.14	40.00	15.86	15000	120	175	V	105	-27.53	PASSED
69.964	23.85	40.00	16.15	15000	120	115	V	186	-26.38	PASSED
182.969	22.38	43.52	21.14	15000	120	115	V	15	-24.53	PASSED

No further emissions found less than 20 dB to the regulatory limit and no emission found in the restricted bands of operation.

5. Occupied bandwidth

EUT with DUT number	260145
Accessories with DUT numbers	250241, 250664 (15 W EPP)
Operation voltage	13.2 V / DC
Result	PASSED
Remarks	None
Temperature / humidity	+15 °C to +35 °C / 20 % to 75 %
Date of measurement	7-Jul-2026
Test responsible	Sebastian Kattinger
Test system SW / version	Emissions_Radio_CE/FCC / v1.99

5.1. Test method and limit

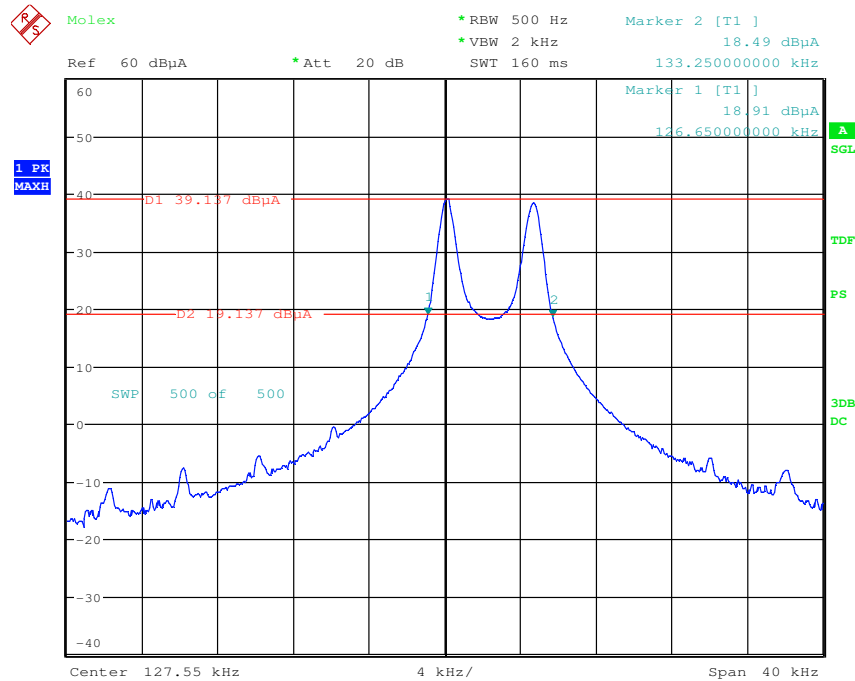
The measurement is made according to FCC Part 15.215(c).

General limit for occupied bandwidth measurements

20 dB Bandwidth Limit [kHz]
N.A.

5.2. Test result 20 dB OBW

5.2.1 15 W modulated (EPP)



20dB Bandwidth / 0.128MHz / WPT_127.55kHz_15W_modulated

Date: 7.JUL.2026 11:26:35

Frequency [kHz]	20 dB OBW [kHz]
127.55	6.60

6. Test Equipment

6.1. Conducted radio measurements

Equipment	Manufacturer	Type	SERIAL-NO.	Actual Calibration	Next Calibration
Signal Generator	ROHDE & SCHWARZ	SMB100A	181275	21.05.2026	21.05.2027
Vector Signal Generator	ROHDE & SCHWARZ	SMBV100A	263158	20.05.2026	20.05.2027
EMI Test Receiver	ROHDE & SCHWARZ	ESU8	100041	29.04.2025	29.04.2028
Power Supply	Hewlett Packard - Agilent	E3632A	MY40011318	20.05.2026	20.05.2029
Climatic Chamber	Vötsch	VT4002	521/85094	05.12.2024	05.12.2026

6.1.1 Passive devices

Equipment *)	Manufacturer	Type	SERIAL-NO.
Loop antenna 6 cm	ETS-Lindgreen	7405-901B	Radio 0001
10 dB attenuator	Pasternack	PE7001-10	Radio 0002
RF-cable 2m	Huber & Suhner	Sucoflex 104	563441/4
RF-cable 20 cm	Huber & Suhner	Sucoflex 104	199784/4
Directional coupler	Tyco electronics	M/A-COM 0.5 – 18 GHz	96341

*) Passive components included in used signal path.

6.2. Radiated emission measurements

Equipment	Manufacturer	Type	SERIAL-NO.	Actual Calibration	Next Calibration
Loop Antenna	Schwarzbeck Mess-Elektronik	FMZB-1519	1519-056	05.12.2023	05.12.2026
Bilog Antenna	ROHDE & SCHWARZ	HL562E	100191	02.07.2025	02.07.2028
Horn Antenna	Schwarzbeck	BBHA-9120-D	01617	22.01.2025	22.01.2028
MW Antenna	Schwarzbeck	BBHA-9170	964	25.01.2026	25.01.2029
Signal Generator	ROHDE & SCHWARZ	SML01	100652	26.04.2024	26.04.2027
Signal Generator	ROHDE & SCHWARZ	SMB100A	181275	21.05.2026	21.05.2027
Power Supply	Hewlett Packard - Agilent	E3632A	KR75303301	20.05.2026	20.05.2029
EMI Test Receiver	ROHDE & SCHWARZ	ESW44	101733	20.05.2026	20.05.2027
Antenna	ROHDE & SCHWARZ	HK116	100401	02.07.2025	02.07.2028
Antenna	ROHDE & SCHWARZ	HL223	832369/006	08.01.2025	08.01.2028

6.2.1 Passive devices

Equipment *)	Manufacturer	Type	SERIAL-NO.
OSP Switch Unit	ROHDE & SCHWARZ	OSP-320	103089
OSP Switch Unit	ROHDE & SCHWARZ	OSP-230	101023
Low Noise Amplifier	Miteq	LNA-40-00100800-15-10P	15383
RF Attenuator	Huber & Suhner	3dB DC-18GHz	751933 No.1
RF Attenuator	Huber & Suhner	3dB DC-18GHz	751933 No.2
RF Cable	Huber & Suhner	Sucoflex 104	506968
RF Cable	Huber & Suhner	Sucoflex 104	506967
RF Cable	Huber & Suhner	Sucoflex 126EA	517430
RF Cable	Huber & Suhner	Sucoflex 126PEA	0815

*) Passive components included in used signal paths.

END OF REPORT