

Prüfbericht-Nr.: <i>Test report no.:</i>	CN22HG1I 002	Auftrags-Nr.: <i>Order no.:</i>	326190490	Seite 1 von 22 <i>Page 1 of 22</i>
Kunden-Referenz-Nr.: <i>Client reference no.:</i>	1288983	Auftragsdatum: <i>Order date:</i>	2026-06-04	
Auftraggeber: <i>Client:</i>	IKEA of Sweden AB Box 702, SE-343 81 Älmhult, Sweden			
Prüfgegenstand: <i>Test item:</i>	LED Spotlight			
Bezeichnung / Typ-Nr.: <i>Identification / Type no.:</i>	L2204 STRIMSÄV			
Auftrags-Inhalt: <i>Order content:</i>	TÜV Rheinland EMC service			
Prüfgrundlage: <i>Test specification:</i>	FCC 47 CFR Part 15, Subpart B:2024 Class B ICES-005:2018			
Wareneingangsdatum: <i>Date of sample receipt:</i>	2026-07-20	Refer to the EUT photos file		
Prüfmuster-Nr.: <i>Test sample no.:</i>	A004340250-002			
Prüfzeitraum: <i>Testing period:</i>	2026-07-29			
Ort der Prüfung: <i>Place of testing:</i>	Refer to clause 1.1			
Prüflaboratorium: <i>Testing laboratory:</i>	TÜV Rheinland (Shanghai) Co., Ltd.			
Prüfergebnis*: <i>Test result*:</i>	Pass			
geprüft von: <i>tested by:</i>	genehmigt von: <i>authorized by:</i>			
Datum: <i>Date:</i>	Ausstellungsdatum: <i>Issue date:</i>			
Stellung / Position:	Stellung / Position:			
Sonstiges / Other:				
Zustand des Prüfgegenstandes bei Anlieferung: <i>Condition of the test item at delivery:</i>	Prüfmuster vollständig und unbeschädigt <i>Test item complete and undamaged</i>			
* Legende: P(ass) = entspricht o.g. Prüfgrundlage(n) F(ail) = entspricht nicht o.g. Prüfgrundlage(n) N/A = nicht anwendbar N/T = nicht getestet * Legend: P(ass) = passed a.m. test specification(s) F(ail) = failed a.m. test specification(s) N/A = not applicable N/T = not tested				
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Anmerkungen
Remarks

- | | |
|----------|--|
| 1 | <p>Alle eingesetzten Prüfmittel waren zum angegebenen Prüfzeitraum gemäß eines festgelegten Kalibrierungsprogramms unseres Prüfhauses kalibriert. Sie entsprechen den in den Prüfprogrammen hinterlegten Anforderungen. Die Rückverfolgbarkeit der eingesetzten Prüfmittel ist durch die Einhaltung der Regelungen unseres Managementsystems gegeben.
Detaillierte Informationen bezüglich Prüfkonditionen, Prüfequipment und Messunsicherheiten sind im Prüflabor vorhanden und können auf Wunsch bereitgestellt werden.</p> <p><i>The equipment used during the specified testing period was calibrated according to our test laboratory calibration program. The equipment fulfils the requirements included in the relevant standards. The traceability of the test equipment used is ensured by compliance with the regulations of our management system. Detailed information regarding test conditions, equipment and measurement uncertainty is available in the test laboratory and could be provided on request.</i></p> |
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| 3 | <p>Prüfklausel mit der Note * wurden an qualifizierte Unterauftragnehmer vergeben und sind unter der jeweiligen Prüfklausel des Berichts beschrieben.
Abweichungen von Prüfspezifikation(en) oder Kundenanforderungen sind in der jeweiligen Prüfklausel im Bericht aufgeführt.</p> <p><i>Test clauses with remark of * are subcontracted to qualified subcontractors and described under the respective test clause in the report.</i>
<i>Deviations of testing specification(s) or customer requirements are listed in specific test clause in the report.</i></p> |
| 4 | <p>Die Entscheidungsregel für Konformitätserklärungen basierend auf numerischen Messergebnissen in diesem Prüfbericht basiert auf der "Null-Grenzwert-Regel" und der "Einfachen Akzeptanz" gemäß ILAC G8:2019 und IEC Guide 115:2023, es sei denn, in der auf Seite 1 dieses Berichts genannten angewandten Norm ist etwas anderes festgelegt oder vom Kunden gewünscht. Dies bedeutet, dass die Messunsicherheit nicht berücksichtigt wird und daher auch nicht im Prüfbericht angegeben wird. Zu weiteren Informationen bezüglich des Risikos durch diese Entscheidungsregel siehe ILAC G8:2019.</p> <p><i>The decision rule for statements of conformity, based on numerical measurement results, in this test report is based on the "Zero Guard Band Rule" and "Simple Acceptance" in accordance with ILAC G8:2019 and IEC Guide 115:2023, unless otherwise specified in the applied standard mentioned on Page 1 of this report or requested by the customer. This means that measurement uncertainty is not taken in account and hence also not declared in the test report. For additional information to the resulting risk based of this decision rule please refer to ILAC G8:2019.</i></p> |

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Revision history of test report:

Report number	Issue date	Contents and reason for change if appropriate
CN22HG1I 001	2023-06-30	Initial release.
CN22HG1I 002	2026-08-17	Add an alternative LED driver.

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1 Test Sites

1.1 Test Facilities

Laboratory: TÜV Rheinland (Shanghai) Co., Ltd.

**Address: Workshop14, North Half of Workshop 10 and Workshop 16, Pingqian (Taicang)
Modern Industrial Park, No.525, Yuewang Lingang South Road, Shaxi, Taicang, Jiangsu,
China**

The test equipment used are in accordance with CISPR 16-1 series standards for measurement of radio interference.

Refer to Clause 7 for test and measurement instruments.

2 General Product Information

2.1 Product Function and Intended Use

The EUT (equipment under test) is an ordinary LED spotlight for lighting and similar use. For the further information, refer to the user's manual.

2.2 Ratings and System Details

Rated input : DC 5 V

Rated power : 1 W

Protection class : III

1. The model L2204 STRIMSÄV was already EMC tested as described in the report CN22HG1I 001. Compared with the report, one of the above standards has been updated. However, according to the content of update, no additional test is needed.
2. The report is also for adding an alternative LED driver IC PSW5-5NA-3. Therefore, the EMC tests were performed on the model L2204 STRIMSÄV with the new LED driver.

2.3 Independent Operation Modes

The basic operation modes are: "ON" and "OFF".

The test modes:

Mode 1: Powered by the LED driver, the light turns on

Mode 2: Powered via the USB port of the laptop, the light turns on

2.4 Description of interconnecting cables

No.	Interface and name	Shielded or not	Specified length (m)
1	USB cable	Unshielded	3.5 m

2.5 Noise Generating and Noise Suppressing Parts

Refer to the circuit diagram for further information.

2.6 Highest frequency generated or used in the device or on which the device operates or tunes

The highest frequency used in the EUT is 1.2 MHz.

2.7 Submitted Documents

Circuit diagram, user's manual and rating label.

3 Test Set-up and Operation Modes

3.1 Principle of Configuration Selection

Emission: The equipment under test (EUT) was configured to measure its highest possible emission level. The test conditions were adapted accordingly in reference to the instructions for use.

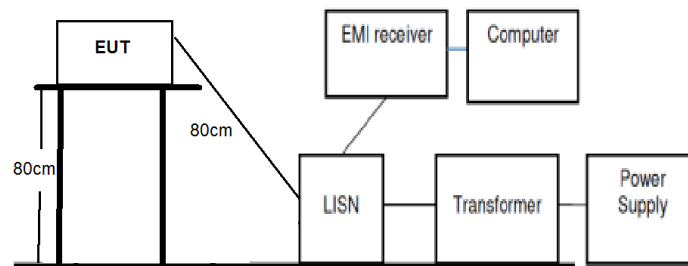
Refer to the related paragraph of this report.

The sequence of testing:

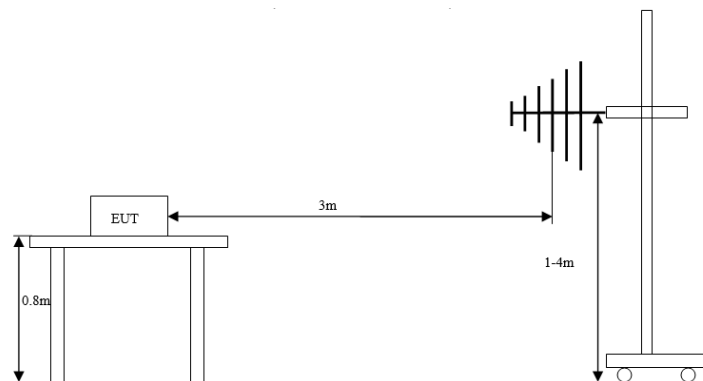
1. Radiated emission tests were performed on 2026-07-29.
2. Conducted emission tests were performed on 2026-07-29.

3.2 Equipment and cable arrangement

Block diagram for both conducted emission and radiated emission tests is as follows:



(Conducted emission)



(Radiated emission)

Also refer to photographs on clause 6 for test setups for both conducted emission test and radiated emission test.

3.3 Test Software

No special test software was used during the tests.

3.4 Special Accessories and Auxiliary Equipment

None.

3.5 Countermeasures to achieve EMC Compliance

During tests, no special countermeasures was employed to achieve the requirement.

4 Conformity Decision Rule

For all EMI tests included in this report, as measurement uncertainties are less than the values U_{CISPR} given in CISPR 16-4-2, compliance with the limits is determined by comparing measurement results directly with corresponding limits without taking into consideration of measurement uncertainties.

5 Test Results EMISSION

5.1 Emission in the Frequency Range up to 30 MHz

5.1.1 Conducted emission

Result:		Passed
Date of testing	: 2026-07-29	
Test procedure	: FCC 47 CFR Part 15, Subpart B:2024, ICES-005:2018, ANSI C63.4-2014 and CISPR 16-2-1	
Frequency range	: 0.15 – 30 MHz	
Limits	: Quasi-peak limit: 0.15 – 0.5 MHz, 66 to 56 dB μ V (decrease with the logarithm of frequency); 0.5 – 5 MHz, 56 dB μ V; 5 – 30 MHz, 60 dB μ V Average limit: 0.15 – 0.5 MHz, 56 to 46 dB μ V (decrease with the logarithm of frequency); 0.5 – 5 MHz, 46 dB μ V; 5 – 30 MHz, 50 dB μ V	
Bandwidth of EMI receiver for final measurement	: 9 kHz	
Measurement time for final measurement	: 1 s	
Kind of test site	: Shielded room	
Input voltage	: AC 120 V, 60 Hz for LED driver and laptop's AC power adapter	
Operational mode	: Mode 1 ~ Mode 2, as defined in clause 2.3	
Ambient condition	: Temperature: 24.6 °C; Relative humidity: 43.4 %	
Expanded measurement uncertainty ($k=2$)	: 2.33 dB The minimum margin to the limit is 8.58 dB at 0.150000 MHz. The margin is higher than expanded measurement uncertainty.	
Test setup photo	: Photograph 1 of Attachment 3	

The measurement setup was made according to ANSI C63.4-2014 in a shielded room. The measurement equipment like test receivers, quasi-peak detector and artificial mains network (AMN) are in compliance with CISPR 16-1 series standards.

The tested object was set-up on a wooden support. The EUT was set 0.8 m away from the AMN. The cord longer than necessary to be connected to the AMN was folded forth and back parallel so as to form a bundle with a length between 0.3 m and 0.4 m. The disturbance voltage test was performed on the neutral line and phase line of the power supply of the EUT respectively.

The following figures and tables were measured by an automatic measuring system. Both quasi-peak and average measurements were performed. In the following spectral diagram, “*” means Quasi-Peak Value and “*” means Average Value results.

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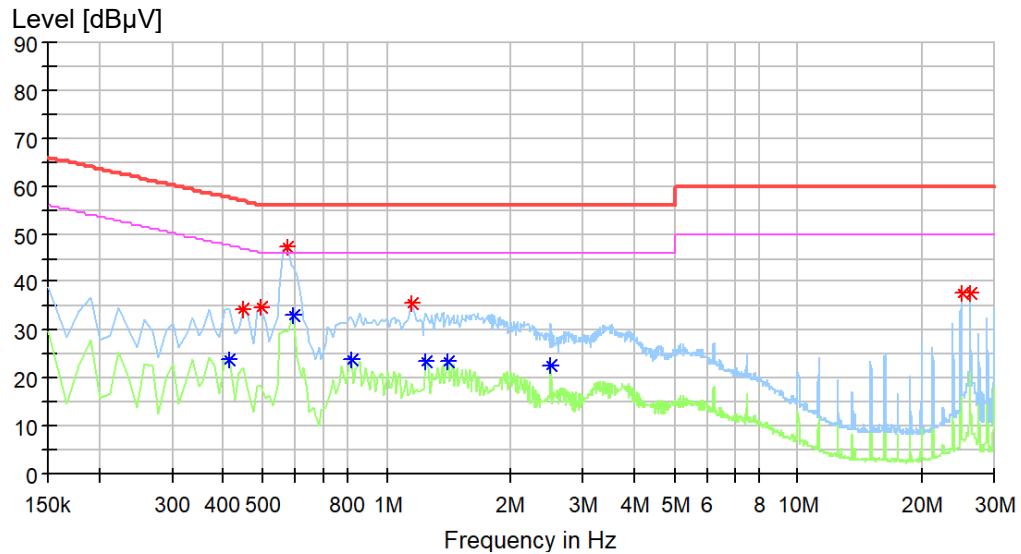
Notes on following tables of conducted emission results and conversions:

Level (dB μ V): final measurement results by using quasi-peak detector and average detector

Transd (dB): transducer factor including cable loss, insertion loss of artificial mains network and gain of pre-amplifier (if used)

Margin: Limit (dB μ V) - Level (dB μ V)

Figure 1: Spectral Diagrams, Conducted Emission, 150 kHz – 30 MHz, L1 line, Mode 1

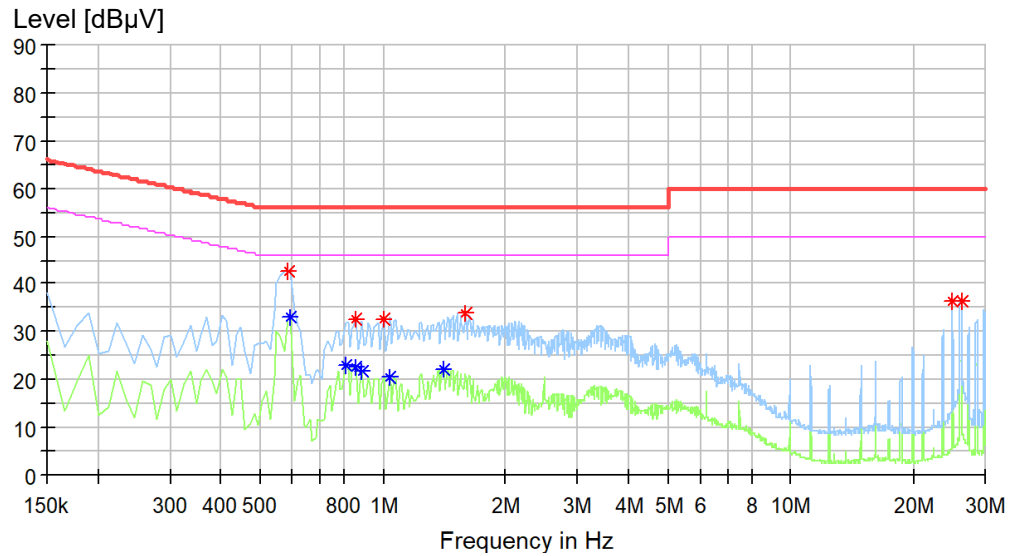


Final Quasi-peak measurement result:

Frequency (MHz)	QuasiPeak (dBμV)	Limit (dBμV)	Margin (dB)	Line	Corr. (dB)
0.448125	34.34	56.91	22.57	L1	10.4
0.493125	34.57	56.12	21.54	L1	10.4
0.571875	47.20	56.00	8.80	L1	10.4
1.145625	35.58	56.00	20.42	L1	10.4
24.995625	37.63	60.00	22.37	L1	11.8
26.255625	37.87	60.00	22.13	L1	11.8

Final Average measurement result:

Frequency (MHz)	CAverage (dBμV)	Limit (dBμV)	Margin (dB)	Line	Corr. (dB)
0.414375	23.85	47.56	23.71	L1	10.4
0.594375	33.13	46.00	12.87	L1	10.4
0.819375	23.70	46.00	22.30	L1	10.4
1.246875	23.31	46.00	22.69	L1	10.4
1.404375	23.25	46.00	22.75	L1	10.4
2.495625	22.48	46.00	23.52	L1	10.5

Figure 2: Spectral Diagrams, Conducted Emission, 150 kHz – 30 MHz, N line, Mode 1


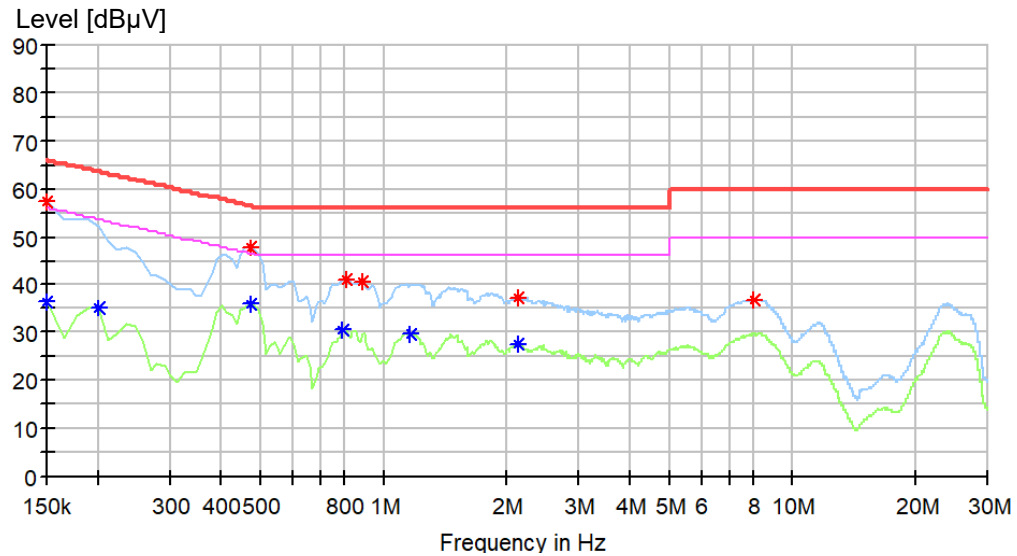
Final Quasi-peak measurement result:

Frequency (MHz)	QuasiPeak (dBμV)	Limit (dBμV)	Margin (dB)	Line	Corr. (dB)
0.583125	42.65	56.00	13.35	N	10.4
0.853125	32.50	56.00	23.50	N	10.4
0.999375	32.80	56.00	23.20	N	10.4
1.595625	33.84	56.00	22.16	N	10.4
24.838125	36.24	60.00	23.76	N	11.7
26.086875	36.43	60.00	23.57	N	11.8

Final Average measurement result:

Frequency (MHz)	CAverage (dBμV)	Limit (dBμV)	Margin (dB)	Line	Corr. (dB)
0.594375	33.05	46.00	12.95	N	10.4
0.808125	23.03	46.00	22.97	N	10.4
0.853125	22.67	46.00	23.33	N	10.4
0.886875	21.56	46.00	24.44	N	10.4
1.033125	20.70	46.00	25.30	N	10.4
1.404375	22.25	46.00	23.75	N	10.4

Figure 3: Spectral Diagrams, Conducted Emission, 150 kHz – 30 MHz, L1 line, Mode 1



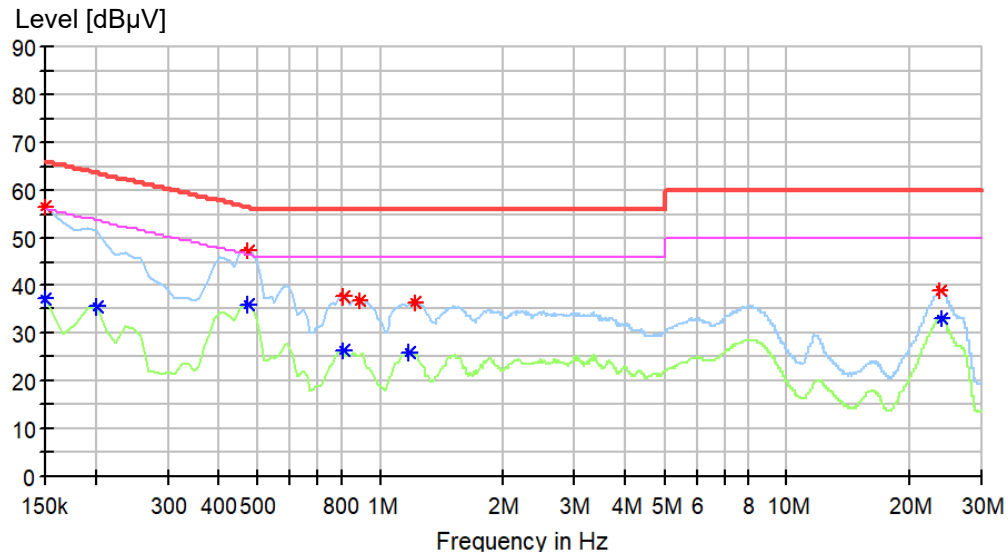
Final Quasi-peak measurement result:

Frequency (MHz)	QuasiPeak (dBμV)	Limit (dBμV)	Margin (dB)	Line	Corr. (dB)
0.150000	57.42	66.00	8.58	L1	10.5
0.470625	47.90	56.50	8.60	L1	10.4
0.808125	41.10	56.00	14.90	L1	10.4
0.886875	40.46	56.00	15.54	L1	10.4
2.135625	37.31	56.00	18.69	L1	10.5
8.019375	36.97	60.00	23.03	L1	10.9

Final Average measurement result:

Frequency (MHz)	CAverage (dBμV)	Limit (dBμV)	Margin (dB)	Line	Corr. (dB)
0.150000	36.32	56.00	19.68	L1	10.5
0.200625	35.18	53.59	18.41	L1	10.4
0.470625	36.10	46.50	10.41	L1	10.4
0.796875	30.58	46.00	15.42	L1	10.4
1.168125	29.82	46.00	16.18	L1	10.4
2.135625	27.63	46.00	18.37	L1	10.5

Figure 4: Spectral Diagrams, Conducted Emission, 150 kHz – 30 MHz, N line, Mode 2



Final Quasi-peak measurement result:

Frequency (MHz)	QuasiPeak (dBμV)	Limit (dBμV)	Margin (dB)	Line	Corr. (dB)
0.150000	56.34	66.00	9.66	N	10.4
0.470625	47.43	56.50	9.07	N	10.4
0.808125	37.86	56.00	18.14	N	10.4
0.886875	36.89	56.00	19.11	N	10.4
1.213125	36.61	56.00	19.39	N	10.4
23.724375	38.94	60.00	21.06	N	11.7

Final Average measurement result:

Frequency (MHz)	CAverage (dBμV)	Limit (dBμV)	Margin (dB)	Line	Corr. (dB)
0.150000	37.33	56.00	18.67	N	10.4
0.200625	35.42	53.59	18.17	N	10.4
0.470625	35.87	46.50	10.64	N	10.4
0.808125	26.21	46.00	19.79	N	10.4
1.179375	26.04	46.00	19.96	N	10.4
23.926875	33.20	50.00	16.80	N	11.7

5.2 Emission in the Frequency Range above 30 MHz

5.2.1 Radiated emission

Result:
Passed

Date of testing	: 2026-07-29
Test procedure	: FCC 47 CFR Part 15, Subpart B:2024, ICES-005:2018, ANSI C63.4-2014 and CISPR 16-2-3
Product classification	: Class B
Frequency range	: 30 – 1000 MHz (see Note 1)
Limits	: Quasi-peak limits (3 m distance): 30 – 88 MHz, 40 dB μ V/m; 88 – 216 MHz, 43.5 dB μ V/m; 216 – 1000 MHz, 46 dB μ V/m (see Note 2)
Bandwidth of EMI receiver for final measurement	: 120 kHz
Measurement time for final measurement	: 1 s
Kind of test site	: Semi-anechoic chamber
Input voltage	: AC 120 V, 60 Hz for LED driver
Operational mode	: Mode 1, as defined in clause 2.3
Ambient condition	: Temperature: 25.4 °C; Relative humidity: 44.6 %
Expanded measurement uncertainty ($k=2$)	: 5.40 dB The minimum margin to the limit is 6.4 dB at 82.986250 MHz. The margin is higher than expanded measurement uncertainty.
Test setup photo	: Photograph 2 of Attachment 3

The radiated disturbance test was carried out in a semi-anechoic chamber. The test distance from the receiving antenna to the EUT is 3 m. The normalized site attenuation of the semi-anechoic chamber is regularly calibrated to ensure the radiated disturbance test results are valid. During the test, the EUT was placed on an 80 cm wooden support above the reference ground plane. The wooden support was rotated 360° around and the height of the antenna varied from 1 m to 4 m to find the maximum disturbance. The test was performed with the antenna both in its horizontal and vertical polarizations.

The following figures and tables were measured by an automatic measurement system. A preview test was first performed with peak detector. The final test was performed with quasi-peak at those critical frequencies during the preview test. In the following spectral diagram, “x” means quasi-peak test results.

Notes on following tables of radiated emission results and conversions:

QuasiPeak (dB μ V/m): final measurement results by using quasi-peak detector

Corr. (dB): correction factor including: antenna factor, cable loss, and gain of pre-amplifier (if used)

Margin: Limit (dB μ V/m) - QuasiPeak (dB μ V/m)

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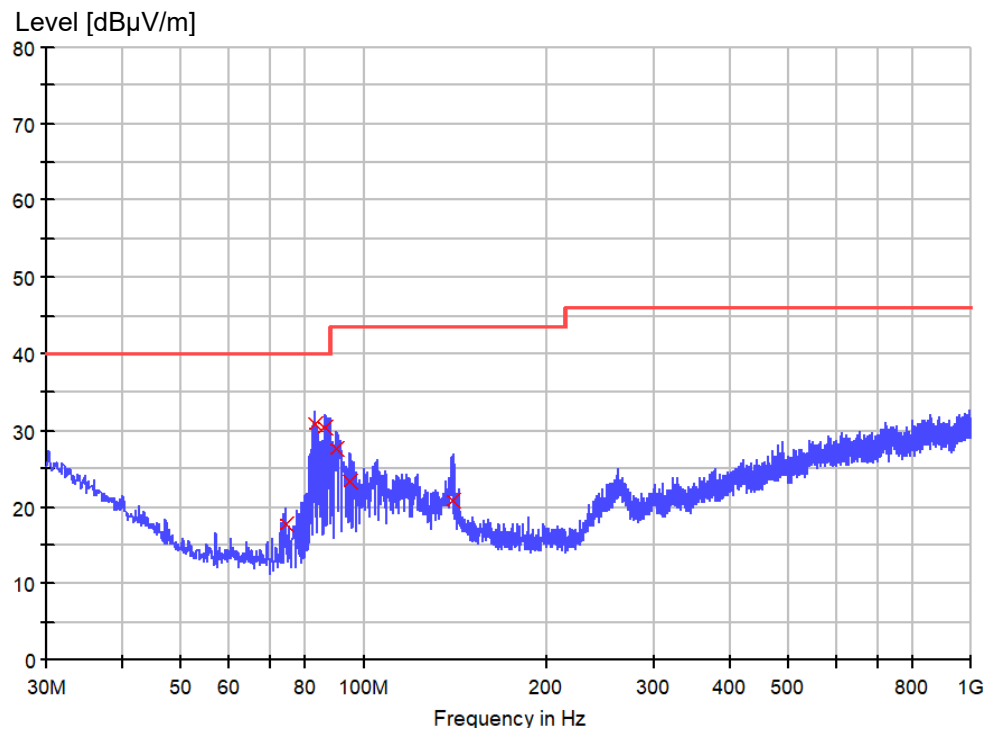
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Note 1: The highest frequency in the EUT is less than 108 MHz. According to FCC Part 15 subpart B §15.33 (b) (1), the upper frequency for radiated emission measurement is 1000 MHz.

Note 2: The class B limits of ICES-005:2018 is stricter than those FCC 47 CFR Part 15, Subpart B:2024 for 3 m test distance. Therefore, the former limits are used in following figures and tables.

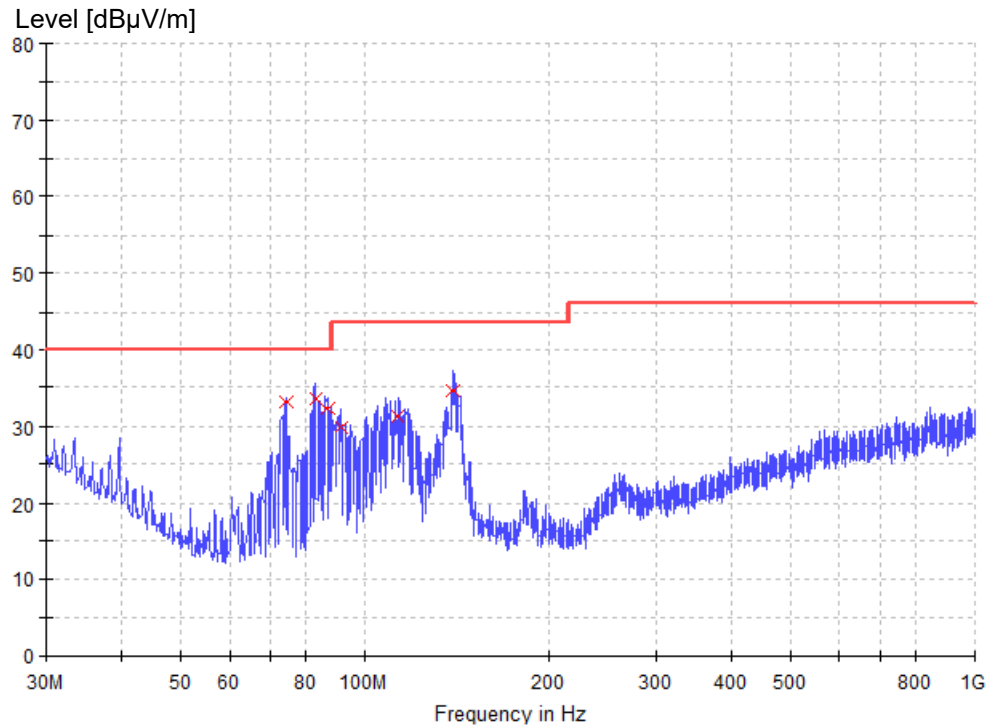
Figure 5: Spectral Diagrams, Radiated Emission, 30 MHz – 1000 MHz, Horizontal polarization



Final quasi-peak measurement results:

Frequency (MHz)	QuasiPeak (dBμV/m)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)	Margin - QPK (dB)	Limit - QPK (dBμV/m)
74.256250	17.7	120.000	112.0	H	-164.0	13.1	22.3	40.0
82.986250	30.8	120.000	163.0	H	-140.0	14.2	9.2	40.0
86.502500	30.5	120.000	154.0	H	82.0	14.7	9.5	40.0
90.382500	27.7	120.000	171.0	H	86.0	15.4	15.9	43.5
95.232500	23.5	120.000	193.0	H	-8.0	16.4	20.1	43.5
139.852500	20.8	120.000	127.0	H	52.0	18.0	22.7	43.5

Figure 6: Spectral Diagrams, Radiated Emission, 30 MHz – 1000 MHz, Vertical polarization



Final quasi-peak measurement results:

Frequency (MHz)	QuasiPeak (dBµV/m)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)	Margin - QPK (dB)	Limit - QPK (dBµV/m)
74.135000	33.1	120.000	187.0	V	-68.0	13.1	6.9	40.0
82.986250	33.6	120.000	166.0	V	22.0	14.2	6.4	40.0
86.745000	32.3	120.000	136.0	V	-60.0	14.8	7.7	40.0
91.352500	30.0	120.000	180.0	V	-81.0	15.6	13.5	43.5
113.662500	31.5	120.000	152.0	V	-89.0	18.7	12.0	43.5
139.488750	34.7	120.000	151.0	V	57.0	18.0	8.8	43.5

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6 Photographs of the Test Set-Up

Refer to the test setup file.

7 List of Test and Measurement Instruments

Equip. no.	Equipment name	Model	Serial no.	Manufacturer	Cal. date	Due date
EMC-S-028	EMI measurement software	EMC32-E+ (10.60.20)	100150	Rohde & Schwarz	N/A	N/A
EMC-C-366	Thermohygrometer	608-H1	2485149174	testo	2026-06-12	2027-06-12
EMC-C-195	EMI test receiver	ESR3	102794	Rohde & Schwarz	2026-07-24	2027-07-24
EMC-C-190	Artificial mains network	ENV432	101514	Rohde & Schwarz	2025-09-02	2026-09-02
EMC-S-032	EMI measurement software	EMC32-MEB (10.60.20)	100697	Rohde & Schwarz	N/A	N/A
EMC-C-155	BiLog antenna	CBL 6112D	40530	Teseq	2025-03-24	2026-09-24
EMC-C-121	Thermohygrometer	608-H1	1241320265	testo	2026-05-19	2027-05-19
EMC-C-066	EMI test receiver	ESCI	100280	Rohde & Schwarz	2025-09-28	2026-09-28
EMC-C-001	3 m semi-anechoic chamber	SAC3	FJ129002	Frankonia	2023-12-03	2026-12-03

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