

TECHNICAL REPORT



ISO/IEC17025 Accredited Lab.

Report No: EMC 1301126

File reference No: 2013-01-29

Applicant: 88Light BV

Product: LED Lights

Brand Name: 88Light

Model No: 88L-PAR-15W-E27/1010, 88L-AR-5W-G53/1010, 88L-AR-#W-BB/####, 88L-CL-30W-E27/5010, 88L-CL-#W-BB/####, 88L-DL-1W-D52/1010, 88L-DL-#W-SS/####, 88L-FL-70W-L380/3010, 88L-FL-#W-SS/####, 88L-LB-4W-E27/1010, 88L-LB-#W-BB/####, 88L-PAR-5W-E27/1010, 88L-PAR-#W-BB/####, 88L-PL-7W-G24d/1010, 88L-PL-#W-BB/####, 88L-SP-4W-GU5.3/1010, 88L-SP-#W-BB/#### (# stands for NUMBERS 0-999, BB stands for BULB BASE, E27, E26, etc. SS stands for SHAPE AND SIZE, Diameters "D" in mm.)

Test Standards: AS/NZS CISPR 15:2011

Test result: The EMC testing has been performed on the submitted samples and found in compliance with AS/NZS CISPR 15:2011

Approved By

Terry Tang
Manager

Dated: Jan 29, 2013

Results appearing herein relate only to the sample tested

The technical reports is issued errors and omissions exempt and is subject to withdrawal at

Shenzhen Timeway Technology Consulting Co., Ltd.

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Special Statement:

The testing quality ability of our laboratory meet with "Quality Law of People's Republic of China" Clause 19.

The testing quality system of our laboratory meet with ISO/IEC-17025 requirements, which is approved by CNAS. This approval result is accepted by MRA of APLAC.

Our test facility is recognized, certified, or accredited by the following organizations:

CNAS-LAB Code: L2292

The EMC Laboratory has been assessed and in compliance with CNAS-CL01 accreditation criteria for testing Laboratories (identical to ISO/IEC 17025:2005 General Requirements) for the Competence of testing Laboratories.

FCC-Registration No.: 899988

The EMC Laboratory has been registered and fully described in a report filed with the (FCC) Federal Communications commission. The acceptance letter from the FCC is maintained in our files. Registration No.: 899988.

IC- Registration No.: IC5205A-01

The EMC Laboratory has been registered and fully described in a report filed with the (IC) Industry Canada. The acceptance letter from the IC is maintained in our files. Registration IC No.: 5205A-01.

VCCI- Registration No.: R-3015 and C-3332

The EMC Laboratory has been registered and fully described in a report filed with the (VCCI) Voluntary Control Council for Interference. The acceptance letter from the VCCI is maintained in our files. Registration IC No.: R-3015 and C-3332



Test Report Conclusion

Content

1.0	General Details	4
1.1	Test Lab Details.....	4
1.2	Applicant Details.....	4
1.3	Description of EUT	4
1.4	Test Uncertainty.....	4
1.5	Submitted Sample.....	4
1.6	Test Duration.....	4
2.0	List of Measurement Equipment	5
2.1	Conducted Emission Test.....	5
2.2	Radiated Disturbance Test.....	5
3.0	Technical Details	6
3.1	Investigations Requested.....	6
3.2	Test Standards.....	6
4.0	Power line Conducted Emission Test	7
5.0	Radiated electromagnetic disturbances	11
6.0	Radiated Disturbance Test	15
7.0	Product Labelling	18
	Appendix	19

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1.0 General Details

1.1 Test Lab Details

Name : SHENZHEN TIMEWAY TECHNOLOGY CONSULTING CO LTD
Address: East 5/Block 4, Anhua Industrial Zone, No.8,Tairan Rd. CheGongMiao, FuTian District, Shenzhen, CHINA
Telephone: +86-755-83448688
Fax: +86-755-83442996

1.2 Applicant Details

Applicant: 88Light BV
Address: Sandenburg 38, 3328EB Dordrecht, Netherlands
Telephone: 31 61452 6090
Fax: --

1.3 Description of EUT

Product: LED Lights
Manufacturer: 88Light BV
Address: Sandenburg 38, 3328EB Dordrecht, Netherlands
Brand Name: 88Light
Model Number: 88L-PAR-15W-E27/1010
Additional Model Number: 88L-AR-5W-G53/1010, 88L-AR-#W-BB/####, 88L-CL-30W-E27/5010, 88L-CL-#W-BB/####, 88L-DL-1W-D52/1010, 88L-DL-#W-SS/####, 88L-FL-70W-L380/3010, 88L-FL-#W-SS/####, 88L-LB-4W-E27/1010, 88L-LB-#W-BB/####, 88L-PAR-5W-E27/1010, 88L-PAR-#W-BB/####, 88L-PL-7W-G24d/1010, 88L-PL-#W-BB/####, 88L-SP-4W-GU5.3/1010, 88L-SP-#W-BB/#### (# stands for NUMBERS 0-999, BB stands for BULB BASE, E27, E26, etc. SS stands for SHAPE AND SIZE, Diameters "D" in mm.)
Rating: --
The Difference between models: --

1.4 Submitted Sample

1 Sample

1.5 Test Duration

2013-01-25 to 2013-01-29

1.6 Test Uncertainty

Conducted Emissions Uncertainty =3.6dB

Radiated Emissions Uncertainty =4.7dB

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1.7 Test or witness Engineer

The sample tested by

Leo Lau

Print Name: Leo Lau

2.0 List of Measurement Equipment

2.1 Conducted Emission Test

Name	Model No.	Serial No.	Manufacturer	Calibration Date	Calibration Cycle
EMI Test Receiver	ESH3	860905/006	RS	2012.8.14	1Year
Coaxial Switch	EMSW18	M70585	EM Electronics Corporation	N/A	N/A
Spectrum Analyzer	ESA-L1500A	US37451154	HP	2012.8.14	1Year
ISN	ESH3-Z5	100294	RS	2012.8.14	1Year
ISN	ESH3-Z5	100253	RS	2012.8.14	1Year

2.2 Radiated Disturbance Test Equipment

Name	Model No	Serial No.	Manufacturer	Calibration Date	Calibration Cycle
EMI Test Receiver	ESCS30	830245/009	RS	2012.8.14	1Year
Triple-Loop Antenna (2m)	HM020	100004	RS	2012.8.14	1Year
EMI Test Receiver	ESVD	100008	RS	2012.8.14	1Year
Coaxial Switch	MP59B	M70585	ANRITSU	N/A	N/A
Spectrum Analyzer	8595E	3441A00893	HP	2012.8.14	1Year
Amplifier	8447D	2727A05017	HP	2012.8.14	1Year
Bilog Antenna	VULB9163	9163/340	Schwarebeck	2012.8.14	1Year

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3.0 Technical Details

3.1 Investigations Requested

Perform Electromagnetic Interference [EMI] tests for C-Tick Marking

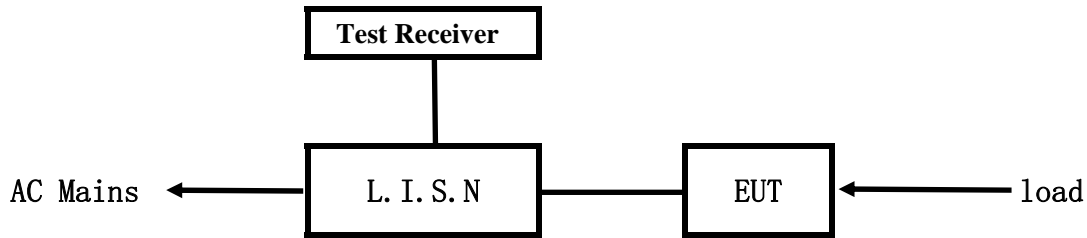
3.2 Test Standards

Test Standards	
AS/NZS CISPR 15:2011	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment

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4.0 Disturbance Voltage Test

4.1 Schematics of the test

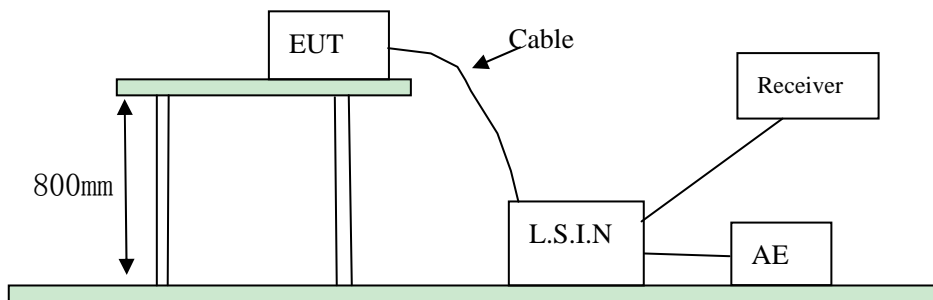


EUT: Equipment Under Test

4.2 Test Method:

The test was performed in accordance with AS/NZS CISPR 15:2011

Block diagram of Test setup



4.3 Disturbance Voltage Limits

A Disturbance Voltage Limits at mains terminals

Frequency(MHz)	Limits dB(μ V)	
	Quasi-peak Level	Average Level
9kHz to 50kHz	110	--
50kHz to 150kHz	90 to 80	--
150kHz to 0.5MHz	66 to 56	56 to 46
0.5MHz to 2.51MHz	56	46
2.51MHz to 3.0MHz	73	63
3.0MHz to 5.0MHz	56	46
5.0MHz to 30.0MHz	60	50

Notes: 1.decreasing linearly with logarithm of the frequency in the range 50kHz to 150kHz and 150kHz to 0.5MHz.

2. The lower limit shall apply at the transition frequencies

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B Disturbance Voltage Limits at load terminals

Frequency(MHz)	Limits dB(μ V)	
	Quasi-peak Level	Average Level
0.15MHz to 0.50MHz	80	70
0.50MHz to 30MHz	74	64

*At the transition frequency, the lower limit applies.

C Disturbance Voltage Limits at Control terminals

Frequency(MHz)	Limits dB(μ V)	
	Quasi-peak Level	Average Level
0.15MHz to 0.50MHz	84 to 74	74 to 64
0.50MHz to 30MHz	74	64

* The limits decrease linearly with the logarithm of the frequency in the range 0.15MHz to 0.5MHz

4.4 Test Results

Limits for Conducted Emission test, Please refer to limit line (Quasi-peak) in the following diagram labelled as (QP)

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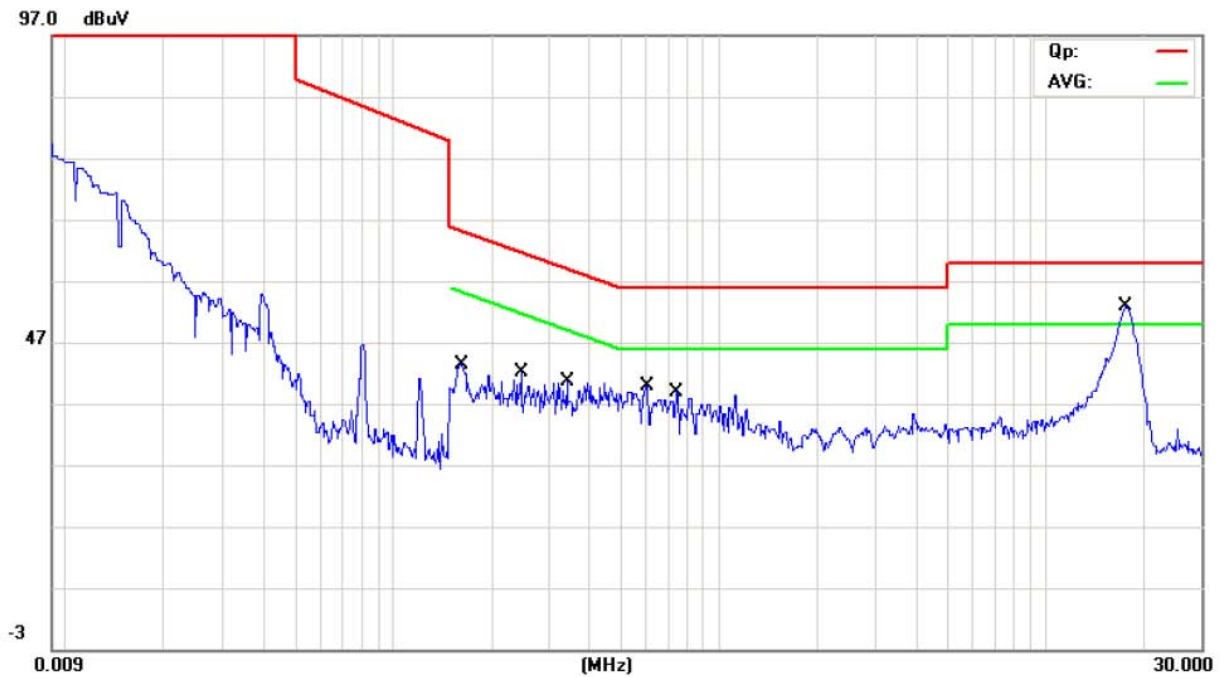


A: Disturbance Voltage Limits at mains terminals (9kHz to 30MHz)

EUT set Condition: Working

Results: Pass

Please refer to following diagram for individual
Picture of the test



Frequency (MHz)	Reading(dBμV)				Limit (dBμV)	
	Live		Neutral		Quasi-peak	Average
	Quasi-peak	Average	Quasi-peak	Average		
0.160	38.61	15.61	-	-	65.44	55.44
0.242	30.60	2.50	-	-	62.01	52.01
0.338	13.30	-14.30	-	-	59.24	49.24
0.604	32.28	3.48	-	-	56.00	46.00
0.737	12.82	-13.78	-	-	56.00	46.00
17.526	49.10	27.60	-	-	60.00	50.00

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B: Disturbance Voltage Limits at Load terminals (150kHz to 30MHz)

EUT set Condition: Working

Results: Pass

Please refer to following diagram for individual
Picture of the test



Frequency (MHz)	Reading(dBμV)				Limit (dBμV)	
	Live		Neutral		Quasi-peak	Average
	Quasi-peak	Average	Quasi-peak	Average		
0.161	-	-	44.81	24.11	65.41	55.41
0.200	-	-	40.05	11.55	63.59	53.59
0.372	-	-	11.34	-15.26	58.45	48.45
0.877	-	-	15.07	-11.33	56.00	46.00
1.010	-	-	20.80	-8.10	56.00	46.00
17.487	-	-	48.60	27.50	60.00	50.00

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5.0 Radiated electromagnetic disturbances

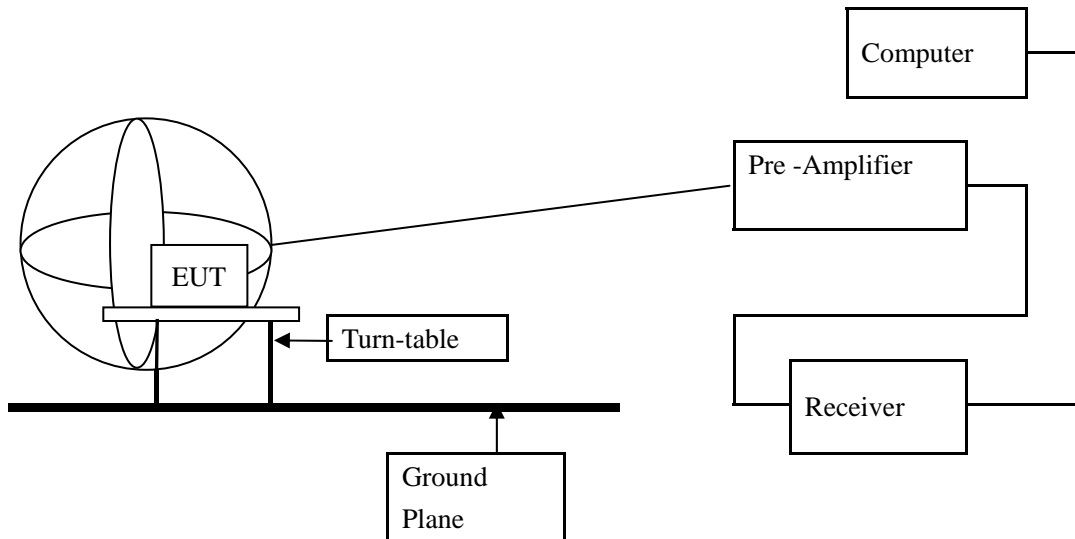
5.1 Schematics of the test



5.2 Test Method:

The test was performed in accordance with AS/NZS CISPR 15:2011

Block diagram of Test setup



5.3 Radiated electromagnetic disturbances Limits

Frequency Range (MHz)	Limits for loop diameter (dB μ A)		
	2m	3m	4m
9kHz to 70kHz	88	81	75
70kHz to 150kHz	88 to 58	81 to 51	75 to 45
150kHz to 2.2MHz	58 to 26	51 to 22	45 to 16
2.2MHz to 3.0MHz	58	51	45
3.0Hz to 30MHz	22	15 to 16	9 to 12

- Note: 1.The lower limit shall apply at the transition frequencies
2.Decreasing linearly with the logarithm of the frequency.
3.Increasing linearly with the logarithm of the frequency.

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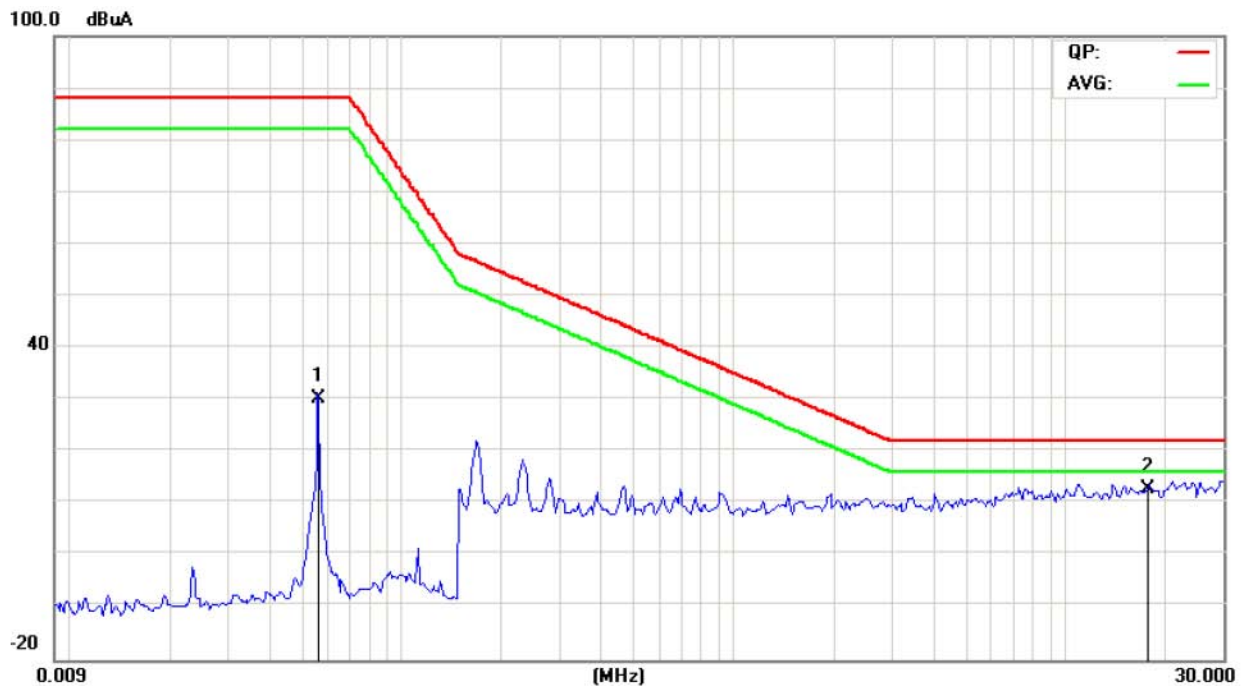
5.4 Test result

Radiated electromagnetic disturbances in X (9kHz to 30MHz)

EUT set Condition: Normal operation

Results: Pass

Please refer to following diagram for individual



Frequency (MHz)	Level (dBμA)	field directions	Limit (dBμV/m)
0.056	30.27	X	88.00
17.593	12.82	X	22.00

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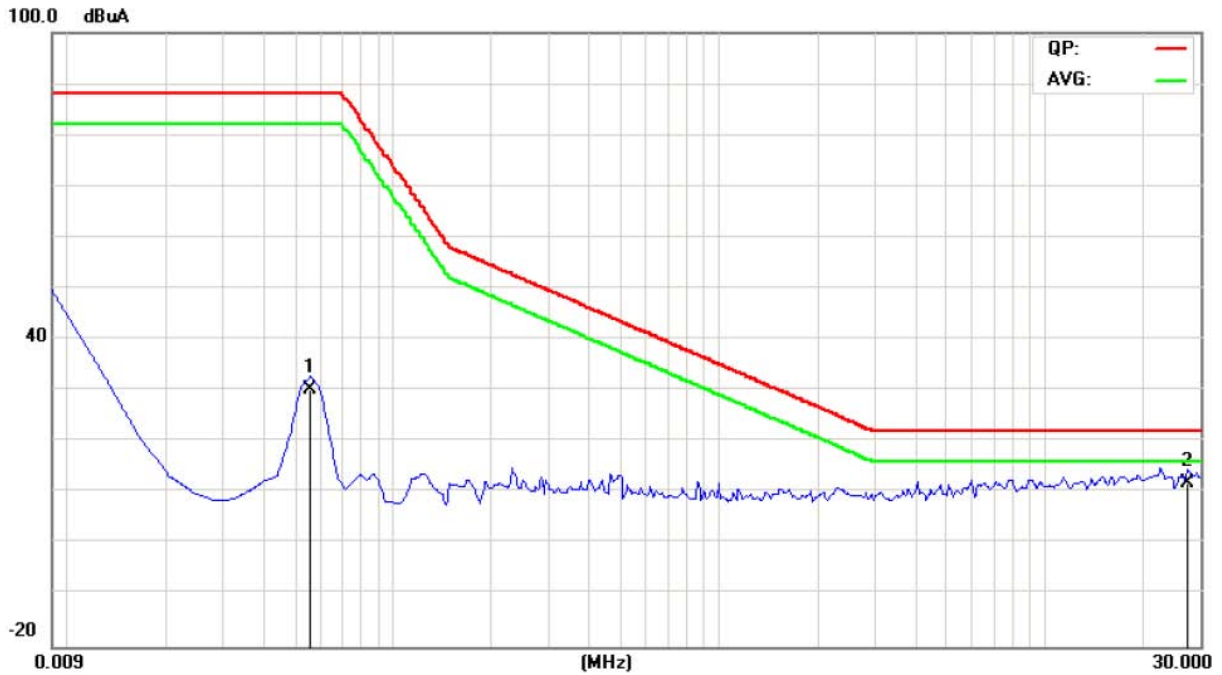


Radiated electromagnetic disturbances in Y (9kHz to 30MHz)

EUT set Condition: Normal operation

Results: Pass

Please refer to following diagram for individual



Frequency (MHz)	Level (dB μ A)	field directions	Limit (dB μ V/m)
0.055	30.35	Y	88.00
27.235	12.10	Y	22.00

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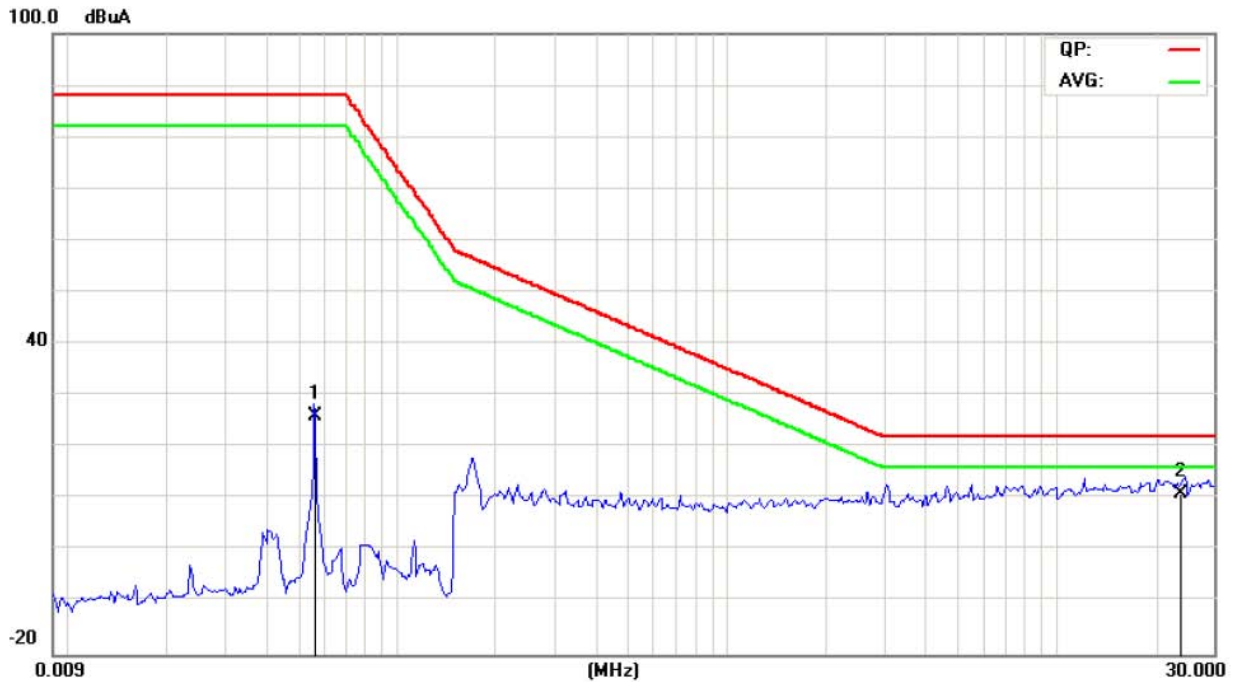


Radiated electromagnetic disturbances in Z (9kHz to 30MHz)

EUT set Condition: Normal operation

Results: Pass

Please refer to following diagram for individual



Frequency (MHz)	Level (dB μ A)	field directions	Limit (dB μ V/m)
0.056	26.10	Z	88.00
23.686	11.20	Z	22.00

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6.0 Radiated Disturbance Test

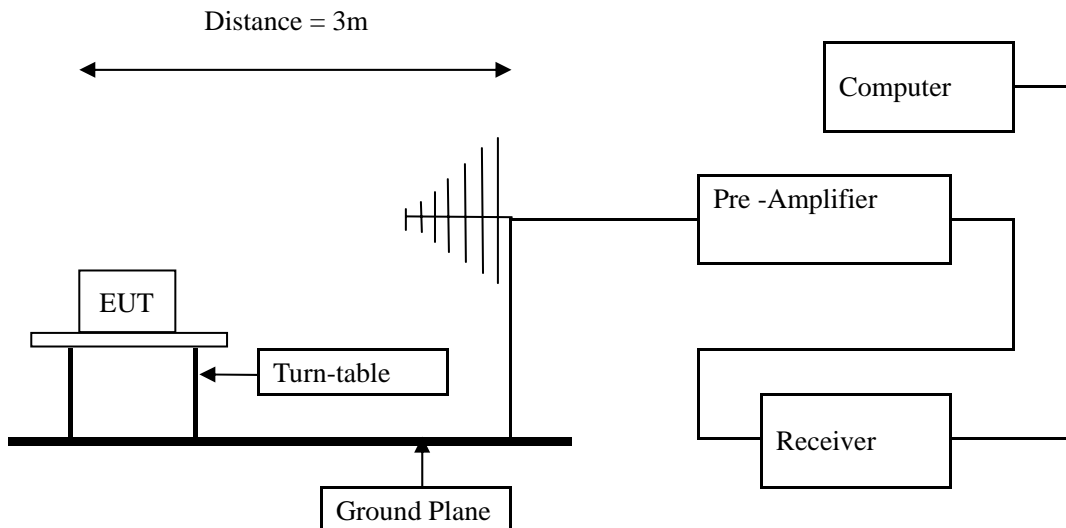
6.1 Schematics of the test



6.2 Test Method:

The test was performed in accordance with AS/NZS CISPR 15:2011

Block diagram of Test setup



6.3 Power line conducted Emission Limit

Frequency Range (MHz)	Quasi-Peak limits (dB μ V/m)
30-230	40.00
230-300	47.00

Note: The lower limit shall apply at the transition frequencies

6.4 Test result

Please refer to following table

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A: Radiated Disturbance In Horizontal (30MHz----1000MHz)

EUT set Condition: ON

Results: Pass

Please refer to following diagram for individual



Date: 25.JAN.2013 13:52:09

Frequency (MHz)	Level@3m (dB µ V/m)	Antenna Polarity	Limit@3m (dB µ V/m)
64.200	28.80	H	40.00
93.200	31.28	H	40.00
119.440	32.49	H	40.00
159.800	33.40	H	40.00

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B: Radiated Disturbance In Vertical (30MHz----1000MHz)

EUT set Condition: ON

Results: Pass

Please refer to following diagram for individual



Date: 25.JAN.2013 13:55:49

Frequency (MHz)	Level@3m (dBμV/m)	Antenna Polarity	Limit@3m (dBμV/m)
64.240	39.17	V	40.00
92.320	37.60	V	40.00
59.320	39.19	V	40.00
46.720	38.74	V	40.00

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7.0 Product Labelling

7.1 C-tick Mark label specification

Text of the mark is black or white in color and is left justified. Labels are printed in indelible ink on permanent adhesive backing and shall be affixed at a conspicuous location on the EUT or silk-screened onto the EUT.

7.2 Mark Location: Rear enclosure

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Appendix:

Photos of the Product



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Photos of the Product



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Appendix:

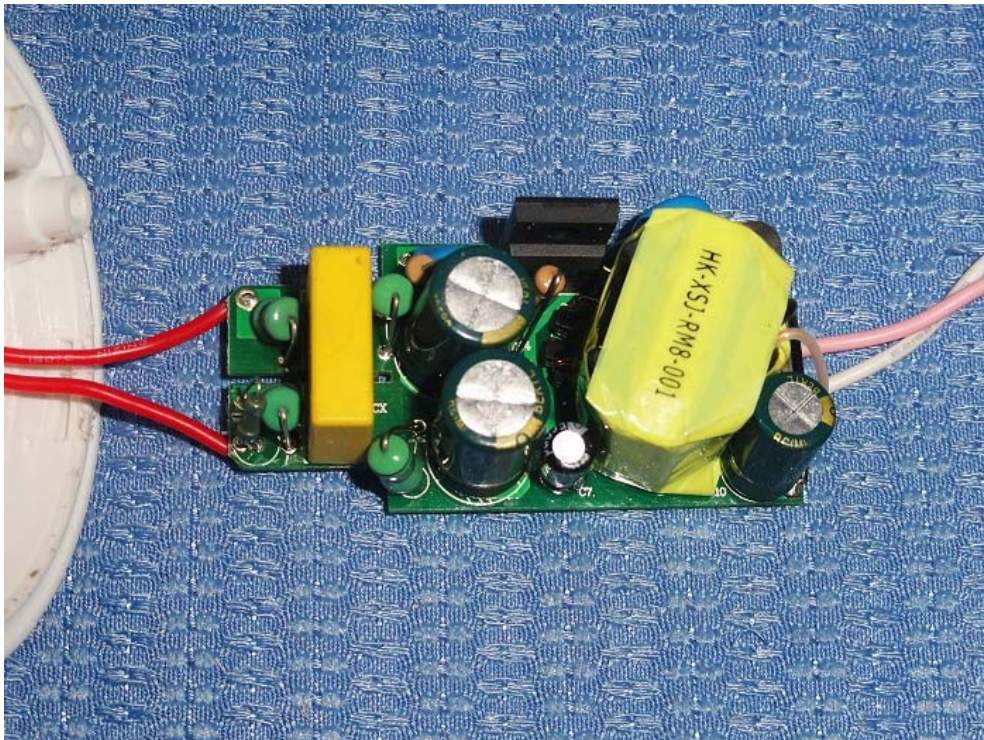
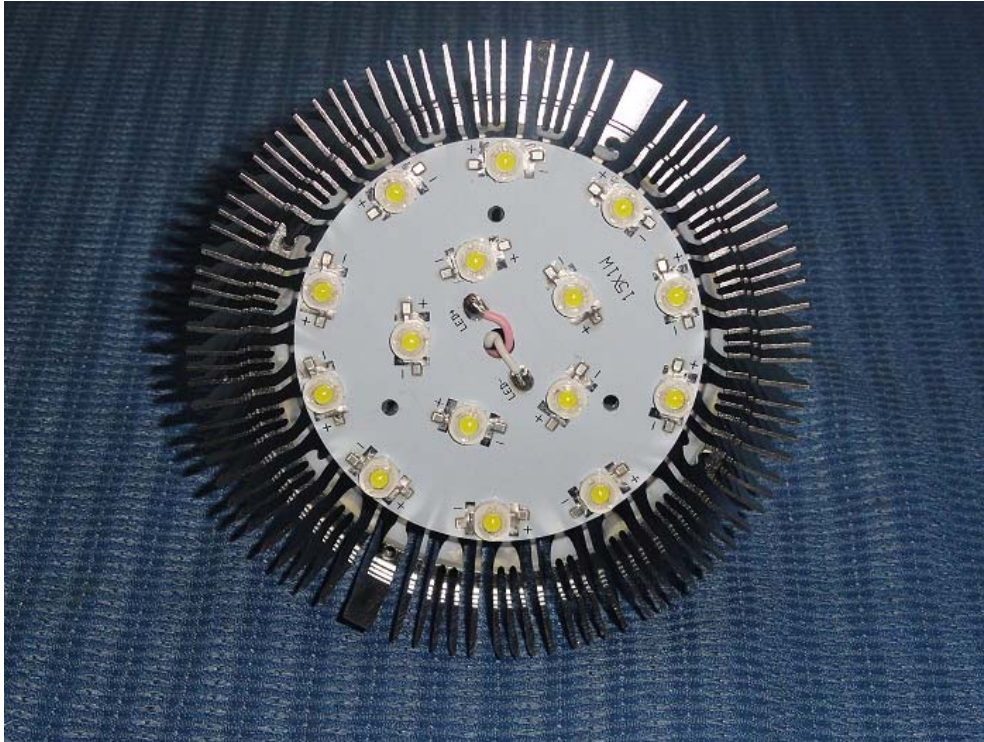
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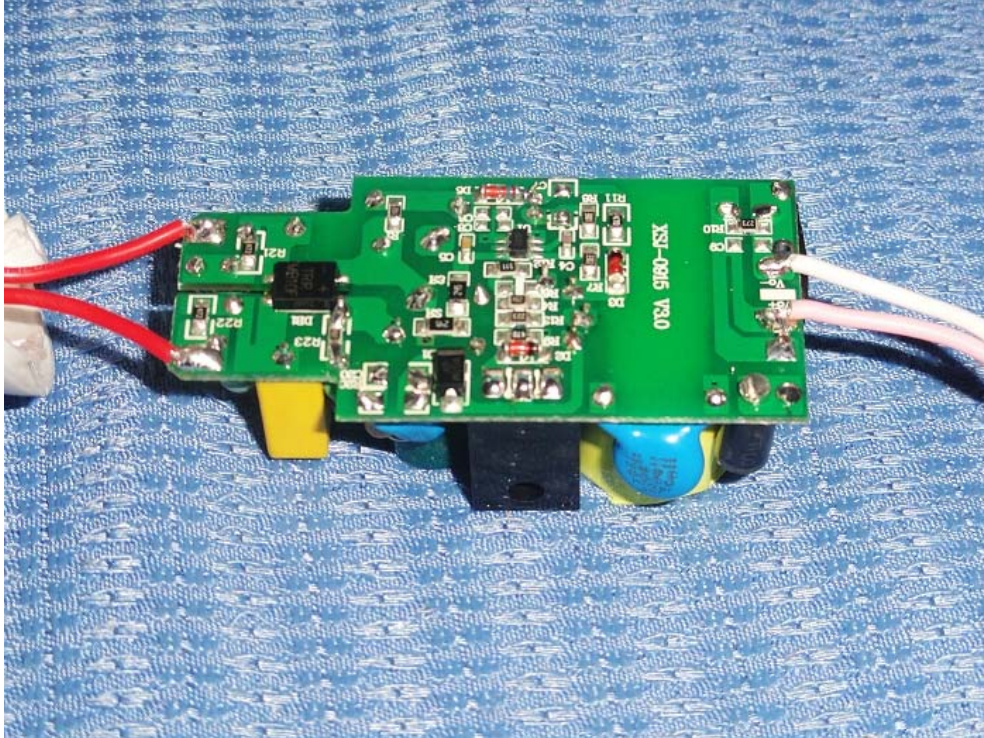
Photos of the Product



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Appendix:

Photos of the Product



End of the Report

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