TEST REPORT

Application No.:	SHEM2504002689LM
Applicant:	NINGBO GAOLI ELECTRONIC TECHNOLOGY CO., LTD
Address of Applicant:	NO.8 XINYUAN 1ST ROAD, BINHAI INDUSTRIAL ZONE PHASE II, XIDIAN TOWN, NINGHAI, NINGBO, CHINA
Manufacturer:	NINGBO GAOLI ELECTRONIC TECHNOLOGY CO., LTD
Address of Manufacturer:	NO.8 XINYUAN 1ST ROAD, BINHAI INDUSTRIAL ZONE PHASE II, XIDIAN TOWN, NINGHAI, NINGBO, CHINA
Factory:	NINGBO GAOLI ELECTRONIC TECHNOLOGY CO., LTD
Address of Factory:	NO.8 XINYUAN 1ST ROAD, BINHAI INDUSTRIAL ZONE PHASE II, XIDIAN TOWN, NINGHAI, NINGBO, CHINA
Equipment Under Test (EUT):	
EUT Name:	Push light
Model No.:	MY-83105, MY-83001, MY-83002, MY-83002B, MY-83003, MY-83004, MY-83005, MY-83006, MY-83007, MY-83008, MY-83008L, MY-83009, MY-83010, MY-83011, MY-83021, MY-83021DL, MY-83025, MY-83027, MY-83030, MY-83084, MY-83085, MY-83088, MY-83089, MY-83090, MY-83098, MY-83099, MY-83105B, MY-83107, MY-83109, MY-83110, MY-83111, MY-83112, MY-83114, MY-83115, MY-83116, MY-83117, MY-83120, MY-83121, MY-83122, MY-83123, MY-83124, MY-83125, MY-83127, MY-83128, MY-83126, MY-83129, MY-83130, MY-83131, MY-83132, MY-83134, MY-83135, MY-83136, MY-83137, MY-83138, MY-83139, MY-83140, MY-83141, MY-83142, MY-83143, MY-83144, MY-83145, MY-83146, MY-83147, MY-83148, MY-83149, MY-83150
Remark:	Please refer to section 2 of this report which indicates which model was actually tested and which were electrically identical.
Standard(s) :	EN IEC 55015: 2019+A11:2020
	EN IEC 61547: 2023
Date of Receipt:	2025-04-25
Date of Test:	2025-04-28 to 2025-04-29
Date of Issue:	2025-05-06
Test Result:	**Pass***

* In the configuration tested, the EUT complied with the standards specified above.

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Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.
Member of the SGS Group (SGS SA)

Revision Record			
Version	**Description**	**Date**	**Remark**
00	Original	2025-05-06	/

Authorized for issue by:				
Tested By				
		Lemon Zhang/Project Engineer		
Approved By				
		Parlam Zhan / Reviewer		

2 Test Summary

Emission Part				
Item	**Standard**	**Method**	**Requirement**	**Result**
Radiated Emissions (30MHz-1GHz)	EN IEC 55015: 2019+A11:2020	CISPR 16-2-3: 2016 +A1:2019 +A2:2023	Table 10	Pass
Radiated Emissions (Magnetic Field Induced Current)(9kHz-30MHz) 2m loop		CISPR 16-2-3: 2016 +A1:2019 +A2:2023	Table 8	Pass

Immunity Part				
Item	**Standard**	**Method**	**Requirement**	**Result**
Electrostatic Discharge	EN IEC 61547: 2023	EN 61000-4-2:2009	±4kV Contact Discharge, ±8kV Air Discharge	Pass
Radiated Immunity (80MHz-1GHz)		EN IEC 61000-4-3:2020	3V/m, 80%, 1kHz Amp. Mod,1% increment	Pass

Note1: There are series models mentioned in this report, and they are the similar in electrical and electronic characters. Only the model MY-83105 was tested since their differences were the model number, trade name and appearance.

3 Contents

4 General Information

4.1 Details of E.U.T.

Power supply:	DC 4.5V (3*1.5V "AAA" Battery Size) Test Voltage: DC 4.5V Sample No.: SHEM2504002689LM-M1

4.2 Description of Support Units

Description	Manufacturer	Model No.	Serial No.
--	--	--	--
The EUT has been tested as an independent unit.			

4.3 Measurement Uncertainty & Decision Rule

Measurement Uncertainty:

No.	Item	Measurement Uncertainty (U_{Lab})	U_{CISPR}
1	Conducted Emission at mains port using AMN	3.4dB (9kHz to 150kHz)	3.8dB (9kHz to 150kHz)
		2.9dB (150kHz to 30MHz)	3.4dB (150kHz to 30MHz)
2	Conducted Emission at mains port using VP	2.2dB (9kHz to 30MHz)	2.9dB (9kHz to 30MHz)
3	Conducted Emission at telecommunication port using AAN	4.6dB (150kHz to 30MHz)	5.0dB (150kHz to 30MHz)
4	Radiated Power	3.4dB (30MHz to 300MHz)	4.5dB (30MHz to 300MHz)
5	Radiated emission	5.7dB (30MHz-1GHz)	6.3dB (30MHz-1GHz)
		4.8dB (1GHz-6GHz)	5.2dB (1GHz-6GHz)
		5.0dB (6GHz-18GHz)	5.5dB (6GHz-18GHz)
6	Radiated disturbance (disturbance current in a LLAS)	2.6dB (9kHz to 30MHz)	3.3dB (9kHz to 30MHz)

Note: The measurement uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.

Decision Rule:

• CISPR 16-4-2 for emission measurements is as below described.

Pass means the test result passed the test standard requirement, please find the detailed decision rule in the report relative section.

U_{LAB} less than U_{CISPR}, therefore:

- compliance is deemed to occur if no measured disturbance level exceeds the disturbance limit;
- non-compliance is deemed to occur if any measured disturbance level exceeds the disturbance limit.

4.4 Test Location

All tests were performed at:
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. E&E Lab
588 West Jindu Road, Xinqiao, Songjiang, 201612 Shanghai, China
Tel: +86 21 6191 5666 Fax: +86 21 6191 5678

No tests were sub-contracted.

Note:

1. SGS is not responsible for wrong test results due to incorrect information (e.g., max. internal working frequency, antenna gain, cable loss, etc) is provided by the applicant. (If applicable).
2. SGS is not responsible for the authenticity, integrity and the validity of the conclusion based on results of the data provided by applicant. (If applicable).
3. Sample source: sent by customer.

4.5 Test Facility

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

• A2LA (Certificate No. 6332.01)

SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. is accredited by the American Association for Laboratory Accreditation(A2LA).

• FCC (Designation Number: CN1301)

SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. has been recognized as an accredited testing laboratory.

• ISED (CAB Identifier: CN0020)

SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. EMC Laboratory has been recognized by Innovation, Science and Economic Development Canada (ISED) as an accredited testing laboratory.
Company Number: 8617A

• VCCI (Member No.: 3061)

The 3m Semi-anechoic chamber and Shielded Room of SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. has been registered in accordance with the Regulations for Voluntary Control Measures with Registration No.: R-13868, C-14336, T-12221, G-10830 respectively.

4.6 Deviation from Standards

None

4.7 Abnormalities from Standard Conditions

None

4.8 EMS Monitor

Visual: Monitor the lamp lighting.

5 Equipment List

Radiated Emissions (30MHz-1GHz)					
Equipment	**Manufacturer**	**Model No.**	**Inventory No.**	**Cal Date**	**Cal Due Date**
EMI test receiver	Rohde & Schwarz	ESU40	SHEM051-1	2024/12/18	2025/12/17
EMI test receiver	Rohde & Schwarz	ESR7	SHEM201-1	2024/07/31	2025/07/30
CONTROLLER	INNCO	CO2000	SHEM047-1	N/A	N/A
ANTENNA MAST	INNCO	MA400-EP	SHEM047-2	N/A	N/A
TURN DEVICE	INNCO	DE 3600-RH	SHEM047-3	N/A	N/A
Broadband UHF-VHF ANTENNA	SCHWARZBECK	VULB9168	SHEM048-1	2023/09/03	2025/09/02
Broadband UHF-VHF ANTENNA	SCHWARZBECK	VULB9168	SHEM202-1	2025/04/12	2027/04/11
Semi/Fully Anechoic	ST	11*6*6M	SHEM078-2	2023/05/06	2026/05/05
Pre-amplifier	HP	8447D	SHEM236-1	2024/12/18	2025/12/17
Pre-amplifier	HP	8447D	SHEM143-1	2024/12/18	2025/12/17
RE test Cable	/	/	SHEM217-2	2024/12/18	2025/12/17
Test Software	ESE	e3	Version: 6.191211	N/A	N/A
Semi/Fully Anechoic	TIANDE	9*6*6M	SHEM198-1	2024/05/06	2027/05/05

Radiated Emissions (Magnetic Field Induced Current)(9kHz-30MHz) 2m loop					
Equipment	**Manufacturer**	**Model No.**	**Inventory No.**	**Cal Date**	**Cal Due Date**
3-dimensional large loop antenna,diam.2m.acc	Rohde & Schwarz	HXYZ9170	SHEM017-1	2024/12/18	2025/12/17
EMI test receiver	Rohde & Schwarz	ESR7	SHEM162-1	2024/12/18	2025/12/17
Pulse limiter	Rohde & Schwarz	ESH3-Z2	SHEM029-1	2024/12/18	2025/12/17
Shielding Room	ZHONGYU	8*4*3M	SHEM079-2	2023/12/19	2026/12/18
Loop test Cable	/	/	SHEM180-1	2024/12/18	2025/12/17
Test Software	ESE	e3	Version: 6.191211	N/A	N/A

Electrostatic Discharge					
Equipment	**Manufacturer**	**Model No.**	**Inventory No.**	**Cal Date**	**Cal Due Date**
Electrostatic Discharge Simulator	TESEQ	NSG 437	SHEM041-2	2024/07/31	2025/07/30
Electrostatic Discharge Simulator	3CTEST	EDS20H	SHEM199-1	2024/12/18	2025/12/17
Electrostatic discharge simulator	EM TEST	dito	SHEM289-1	2025/02/10	2026/02/09

Radiated Immunity (80MHz-1GHz)					
Equipment	**Manufacturer**	**Model No.**	**Inventory No.**	**Cal Date**	**Cal Due Date**
Signal generator	Rohde & Schwarz	SMB100A	SHEM194-1	2024/12/18	2025/12/17
Power Meter	Rohde & Schwarz	NRP	SHEM057-1	2024/07/31	2025/07/30
Power meter sensor	Rohde & Schwarz	NRP-Z91	SHEM057-4	2024/07/31	2025/07/30
Antenna	SCHWARZBECK	STLP9128D	SHEM130-1	N/A	N/A
Antenna	SCHWARZBECK	STLP9149	SHEM131-1	N/A	N/A
Amplifier	MILMEGA	AS0840-55-55	SHEM133-1	2024/12/18	2025/12/17
Amplifier	MILMEGA	80RF1000-250	SHEM132-1	2024/12/18	2025/12/17
Amplifier	Rohde & Schwarz	BBA150-E60	SHEM171-1	2024/12/18	2025/12/17
Power meter sensor	Rohde & Schwarz	NRP-Z22	SHEM136-1	2024/07/31	2025/07/30
ElectroMagnetic Field Probe	ETS-Lindgren	HI-6105	SHEM134-1	2024/08/16	2025/08/15
Semi/Fully Anechoic	ST	11*6*6M	SHEM078-2	2023/05/06	2026/05/05
Test Software	Rohde & Schwarz	EMC32	Version: 10.20.01	N/A	N/A
Power meter sensor	Rohde & Schwarz	NRP-Z91	SHEM057-5	2024/12/18	2025/12/17

General used equipment					
Equipment	**Manufacturer**	**Model No.**	**Inventory No.**	**Cal Date**	**Cal Due Date**
Atmospheric Pressure Meter	Nanjing XiangRuiDe	DYM3	SHEM082-2	2024-01-18	2027-01-17
Temperature&humidity recorder	ShangHai weather meter work	ZJ 1-2B	SHEM042-9~10	2024-12-22	2025-12-21
Temperature&humidity recorder	ShangHai weather meter work	ZJ 1-2B	SHEM042-5	2024-07-13	2025-07-12
Digital Temperature& humidity recorder	Jianda Renke	RS-WS-N01-6J	SHEM247-1~8	2025-01-06	2026-01-05
Digital Multimeter	FLUKE	17B+	SHEM271-7	2024-07-13	2025-07-12
Autoformer regulator	Guangzhou bao de	TDGC2-5KVA	SHEM150-1	N/A	N/A
Multi-purpose tong tester	FLUKE	317	SHEM001-2	2024-10-30	2025-10-29

6 Emission Test Results

6.1 Radiated Emissions (30MHz-1GHz)

Test Requirement: EN IEC 55015: 2019+A11:2020
Test Method: CISPR 16-2-3: 2016 +A1:2019 +A2:2023
Measurement Distance: 3m

Limit:

Test Distance:	3m
30MHz-230MHz	40 dB(μV/m) quasi-peak
230MHz-1GHz	47 dB(μV/m) quasi-peak
Detector:	Peak for pre-scan (120kHz resolution bandwidth) 30M to 1000MHz

Test Distance:	10m
30MHz-230MHz	30 dB(μV/m) quasi-peak
230MHz-1GHz	37 dB(μV/m) quasi-peak
Detector:	Peak for pre-scan (120kHz resolution bandwidth) 30M to 1000MHz

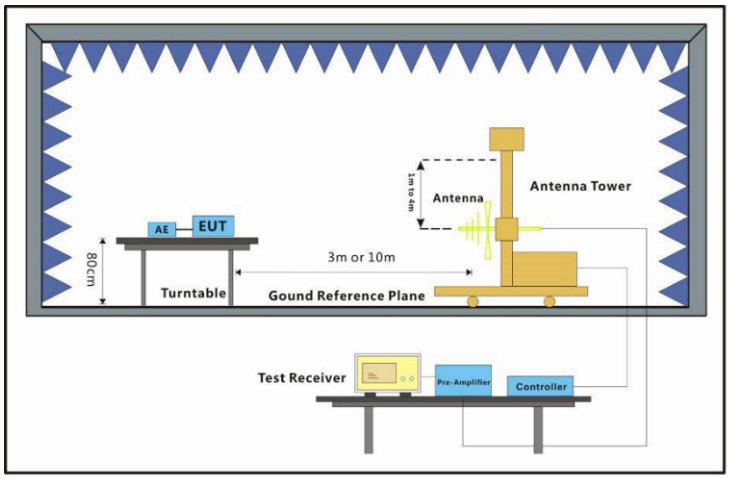
6.1.1 E.U.T. Operation

Operating Environment:
Temperature: 22 °C Humidity: 50 % RH Atmospheric Pressure: 1010 mbar

6.1.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Final test	00	Keep the lamp lighting continuously.

6.1.3 Test Setup Diagram



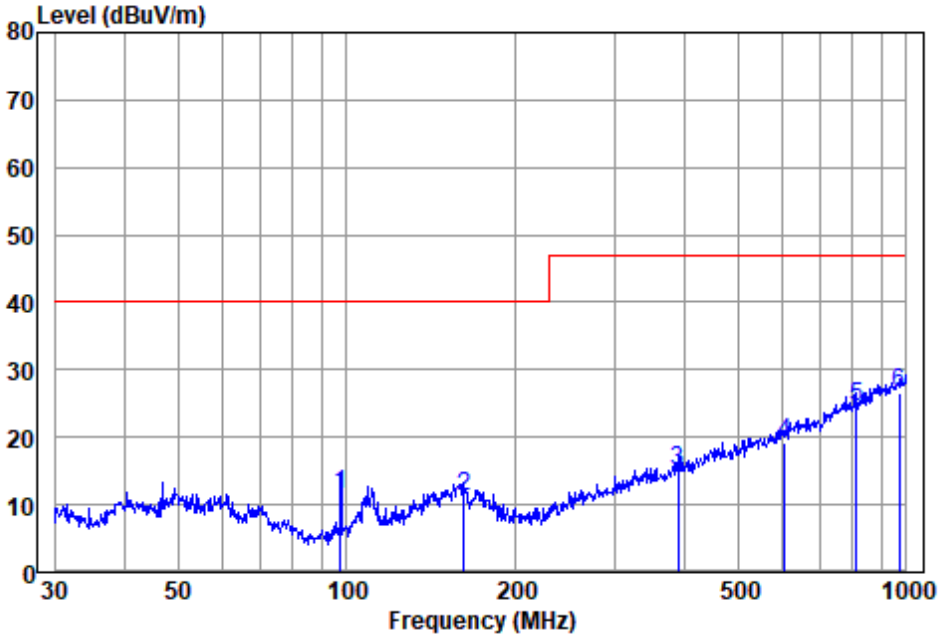
6.1.4 Measurement Procedure and Data

An initial pre-scan was performed in the chamber using the spectrum analyser in peak detection mode. Quasi-peak measurements were conducted based on the peak sweep graph. The EUT was measured by BiConiLog antenna with 2 orthogonal polarities.

The red line show in graphic is the limit in standard used in this section.

Remark: Level= Read Level+ Cable Loss+ Antenna Factor- Preamp Factor

Test Mode: 00; Polarity: Horizontal

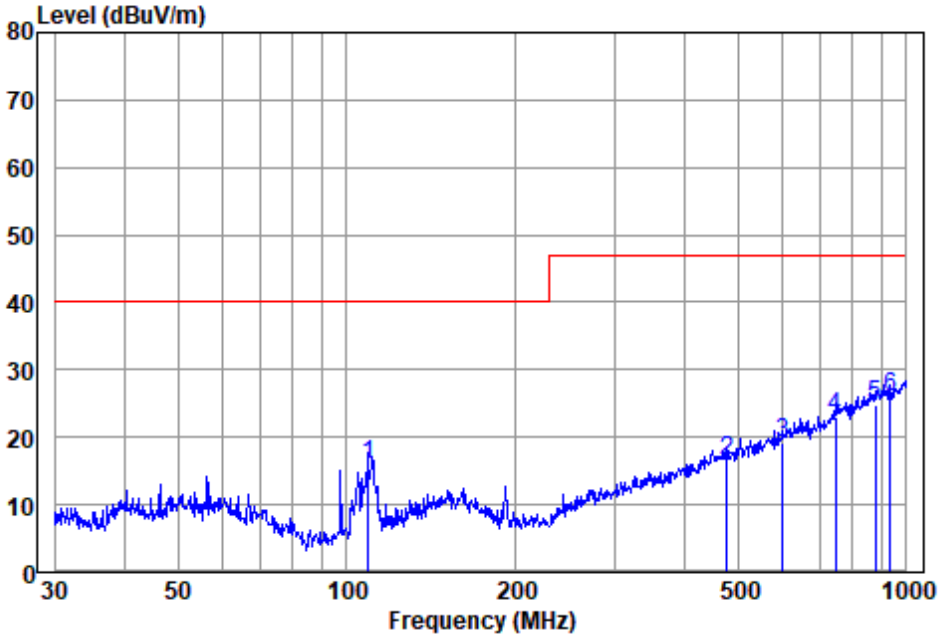


Antenna Polarity :HORIZONTAL
EUT/Project :2689LM
Test mode :00

	Freq	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Emission Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
1	97.456	33.91	8.73	2.06	33.20	11.50	40.00	-28.50	QP
2	162.041	27.96	13.50	2.76	33.00	11.22	40.00	-28.78	QP
3	390.723	28.00	15.71	4.25	32.78	15.18	47.00	-31.82	QP
4	605.659	26.35	20.06	5.47	32.78	19.10	47.00	-27.90	QP
5	813.112	27.50	22.67	6.55	32.21	24.51	47.00	-22.49	QP
6	968.934	27.08	23.70	7.15	31.38	26.55	47.00	-20.45	QP

Note:Emission Level=Read Level+Antenna Factor+Cable loss-Preamp Factor

Test Mode: 00; Polarity: Vertical



Antenna Polarity :VERTICAL
EUT/Project :2689LM
Test mode :00

	Freq	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Emission Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
1	109.029	36.33	10.40	2.26	33.16	15.83	40.00	-24.17	QP
2	477.169	26.85	17.50	4.84	32.75	16.44	47.00	-30.56	QP
3	601.427	26.40	20.02	5.46	32.79	19.09	47.00	-27.91	QP
4	747.483	26.79	22.33	6.20	32.32	23.00	47.00	-24.00	QP
5	878.322	26.52	23.45	6.81	31.89	24.89	47.00	-22.11	QP
6	935.546	26.73	23.70	7.03	31.60	25.86	47.00	-21.14	QP

Note:Emission Level=Read Level+Antenna Factor+Cable loss-Preamp Factor

6.2 Radiated Emissions (Magnetic Field Induced Current)(9kHz-30MHz) 2m loop

Test Requirement: EN IEC 55015: 2019+A11:2020
Test Method: CISPR 16-2-3: 2016 +A1:2019 +A2:2023

Limit:

0.009MHz-0.07MHz	88dB(μA) quasi-peak
0.07MHz-0.15MHz	88dB(μA)-58dB(μA) quasi-peak
0.15MHz-3MHz	58dB(μA)-22dB(μA) quasi-peak
3MHz-30MHz	22dB(μA) quasi-peak
Detector:	Peak for pre-scan (200Hz resolution bandwidth) 0.009M to 0.15MHz
	Peak for pre-scan (9kHz resolution bandwidth) 0.15M to 30MHz

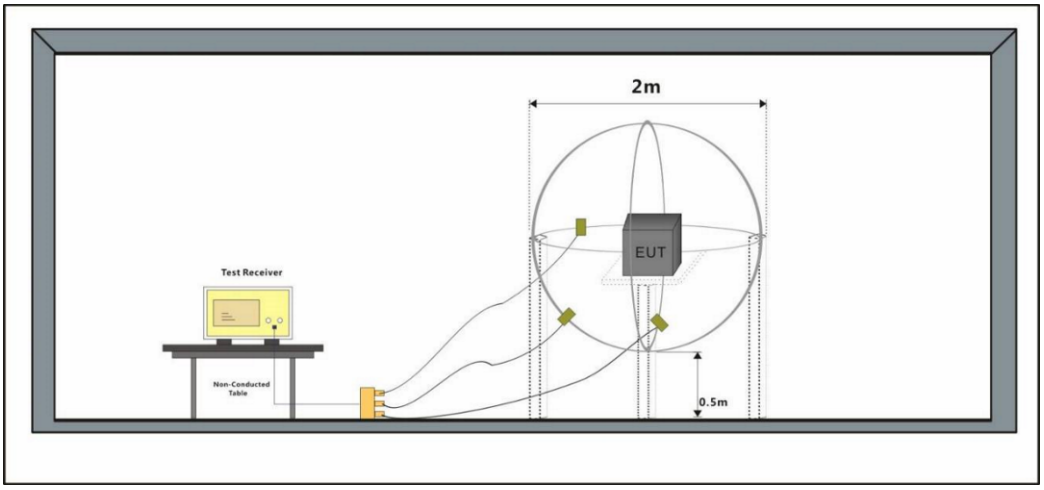
6.2.1 E.U.T. Operation

Operating Environment:
Temperature: 22 °C Humidity: 50 % RH Atmospheric Pressure: 1010 mbar

6.2.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Final test	00	Keep the lamp lighting continuously.

6.2.3 Test Setup Diagram



6.2.4 Measurement Procedure and Data

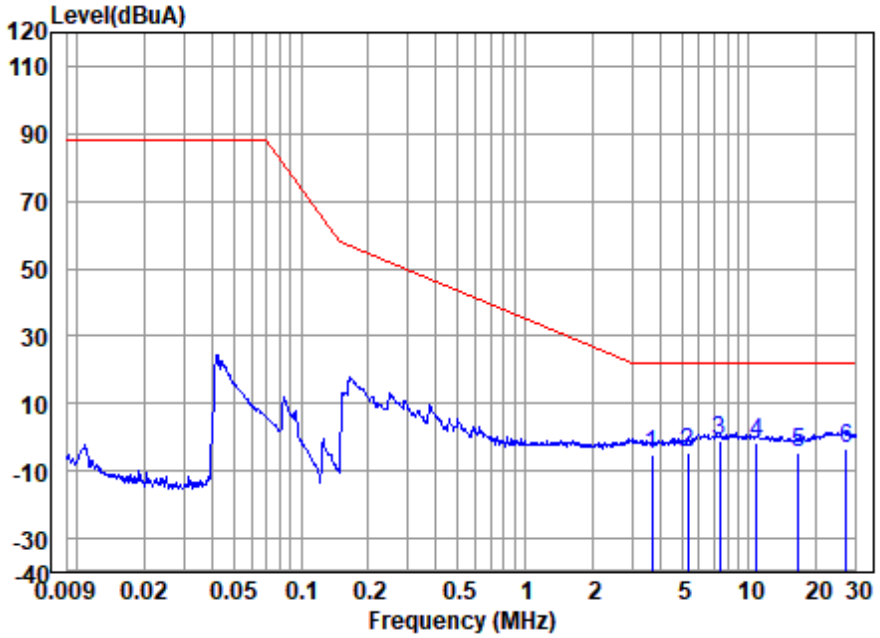
Frequency range: 9kHz-30MHz

An initial pre-scan was performed in the 2m loop antenna using the spectrum analyser in peak detection mode. The EUT was measured for X(A), Y(B), Z(C) polarities.

The red line show in graphic is the limit in standard used in this section.

Measured Level= Read Level + Cable Loss + Antenna Factor(if applicable)

Test Mode: 00; Axial:X

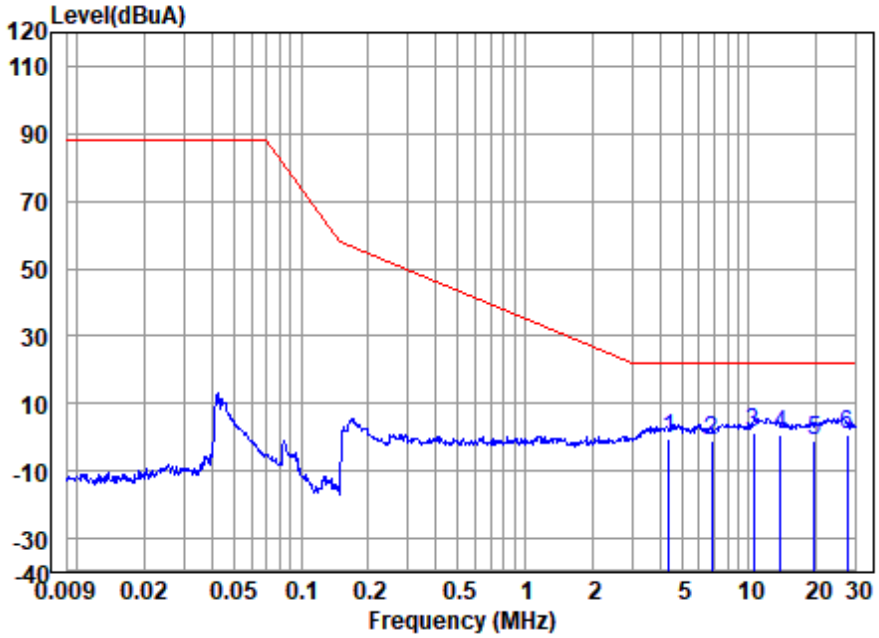


EUT/Project No : 2689LM
Test Mode : 00
: X

	Freq (MHz)	Read level (dBuA)	Cable Loss (dB)	Emission Level (dBuA)	Limit (dBuA)	Over Limit (dB)	Remark
1	3.68	-5.28	0.10	-5.18	22.00	-27.18	QP
2	5.36	-4.53	0.10	-4.43	22.00	-26.43	QP
3	7.37	-1.43	0.10	-1.33	22.00	-23.33	QP
4	10.85	-1.75	0.15	-1.60	22.00	-23.60	QP
5	16.66	-4.66	0.20	-4.46	22.00	-26.46	QP
6	27.13	-3.92	0.30	-3.62	22.00	-25.62	QP

Notes: Emission Level = Read Level + Cable loss

Test Mode: 00; Axial:Y

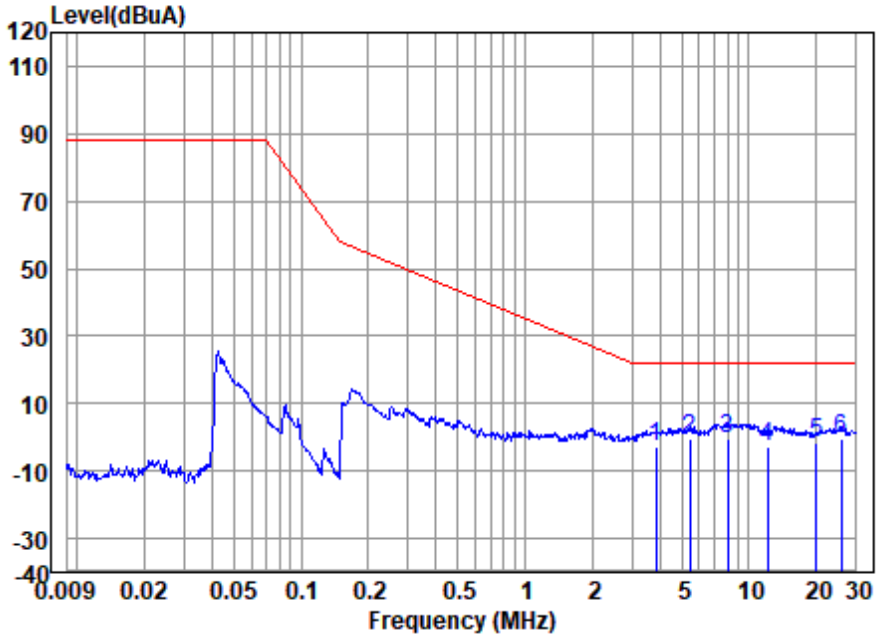


EUT/Project No : 2689LM
Test Mode : 00
: Y

	Freq (MHz)	Read level (dBuA)	Cable Loss (dB)	Emission Level (dBuA)	Limit (dBuA)	Over Limit (dB)	Remark
1	4.41	-0.57	0.10	-0.47	22.00	-22.47	QP
2	6.81	-1.30	0.10	-1.20	22.00	-23.20	QP
3	10.45	1.36	0.12	1.48	22.00	-20.52	QP
4	13.84	0.47	0.20	0.67	22.00	-21.33	QP
5	19.64	-0.94	0.20	-0.74	22.00	-22.74	QP
6	27.56	0.31	0.30	0.61	22.00	-21.39	QP

Notes: Emission Level = Read Level + Cable loss

Test Mode: 00; Axial:Z



EUT/Project No : 2689LM
Test Mode : 00
: Z

	Freq (MHz)	Read level (dBuA)	Cable Loss (dB)	Emission Level (dBuA)	Limit (dBuA)	Over Limit (dB)	Remark
1	3.84	-3.15	0.10	-3.05	22.00	-25.05	QP
2	5.45	-0.50	0.10	-0.40	22.00	-22.40	QP
3	8.06	-0.29	0.10	-0.19	22.00	-22.19	QP
4	12.06	-3.11	0.20	-2.91	22.00	-24.91	QP
5	20.06	-1.87	0.20	-1.67	22.00	-23.67	QP
6	25.73	-0.90	0.30	-0.60	22.00	-22.60	QP

Notes: Emission Level = Read Level + Cable loss

7 Immunity Test Results

Performance Criteria Description in EN IEC 61547

Criterion A: During the test, no change of the luminous intensity shall be observed and the regulating control, if any, shall operate during the test as intended.

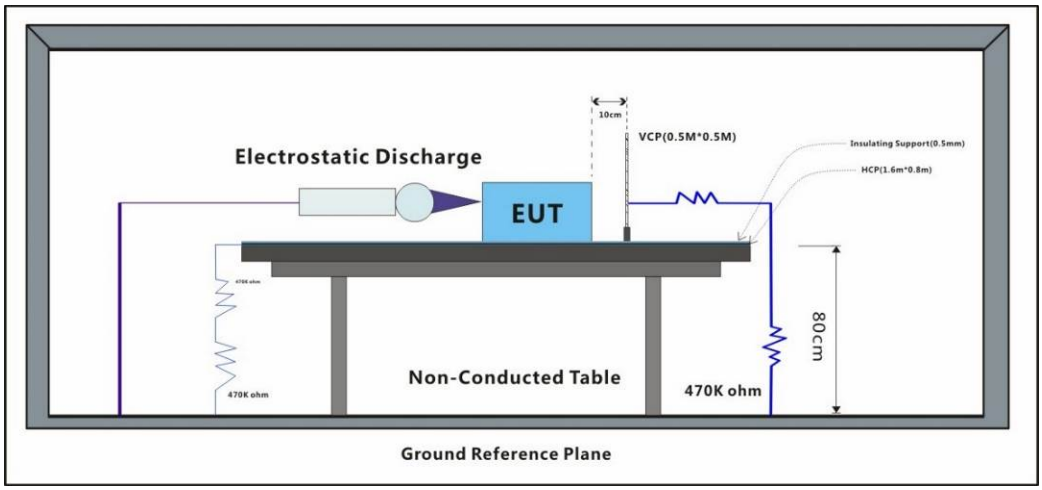
Criterion B: During the test, the luminous intensity may change to any value. After the test, the luminous intensity shall be restored to its initial value within 1 min. Regulating controls need not function during the test, but after the test, the mode of the control shall be the same as before the test provided that during the test no mode changing commands were given.

Criterion C: During and after the test, any change of the luminous intensity is allowed and the lamp(s) may be extinguished. After the test, within 30 min, all functions shall return to normal, if necessary by temporary interruption of the mains supply and/or operating the regulating control.

7.1 Electrostatic Discharge

Test Requirement: EN IEC 61547: 2023
Test Method: EN 61000-4-2:2009

7.1.1 Test Setup Diagram



7.1.2 E.U.T. Operation

Operating Environment:
Temperature: 22 °C Humidity: 50 % RH Atmospheric Pressure: 1010 mbar

7.1.3 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Final test	00	Keep the lamp lighting continuously.

7.1.4 Test Condition and Results:

Performance Criterion: B for other than Road and street lighting equipment;

Performance Criterion: C for Road and street lighting equipment.

Discharge Impedance: 330 Ω / 150 pF

Discharge Voltage: Air Discharge: ±2,4,8 kV; Contact Discharge:±4 kV; VCP/HCP: ±4 kV for other than Road and street lighting equipment;

Air Discharge: ±2,4,8,15 kV; Contact Discharge:±4,8 kV; VCP/HCP: ±4,8 kV for Road and street lighting equipment.

Polarity: Positive & Negative

Number of Discharge: Minimum 10 times at each test point

Discharge Mode: Single Discharge

Discharge Period: 1 second minimum

Test Point 1: All insulated enclosure & seams.

Test Point 2: All accessible metal parts of the enclosure.

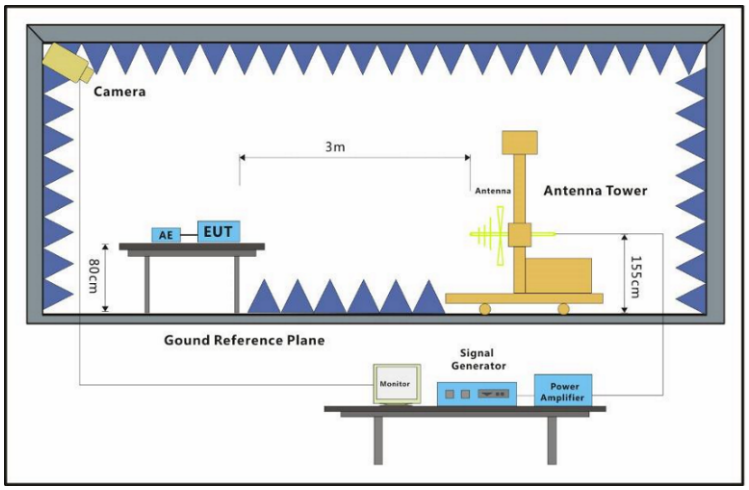
Test Point 3: All sides.

Discharge type	Level (kV)	Polarity	Test Point	Result / Observations
Air Discharge	2,4,8	+	1	A
Air Discharge	2,4,8	-	1	A
Horizontal Coupling	4	+	3	A
Horizontal Coupling	4	-	3	A
Vertical Coupling	4	+	3	A
Vertical Coupling	4	-	3	A
A: No degradation in the performance of the EUT was observed				

7.2 Radiated Immunity (80MHz-1GHz)

Test Requirement: EN IEC 61547: 2023
Test Method: EN IEC 61000-4-3:2020

7.2.1 Test Setup Diagram



7.2.2 E.U.T. Operation

Operating Environment:
Temperature: 22 °C Humidity: 50 % RH Atmospheric Pressure: 1010 mbar

7.2.3 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Final test	00	Keep the lamp lighting continuously.

7.2.4 Test Condition and Results:

Performance Criterion:A
Frequency Range:80MHz to 1GHz
Test Distance:3m
Antenna Polarisation:Vertical and Horizontal
Modulation1kHz,80% Amp. Mod,1% increment

Frequency	Level (V/m)	EUT Face	Dwell time	Result / Observations
80MHz-1GHz	3	Front	3s	A
80MHz-1GHz	3	Back	3s	A
80MHz-1GHz	3	Left	3s	A
80MHz-1GHz	3	Right	3s	A
80MHz-1GHz	3	Top	3s	A
80MHz-1GHz	3	Bottom	3s	A
A: No degradation in the performance of the EUT was observed				

8 Test Setup Photo

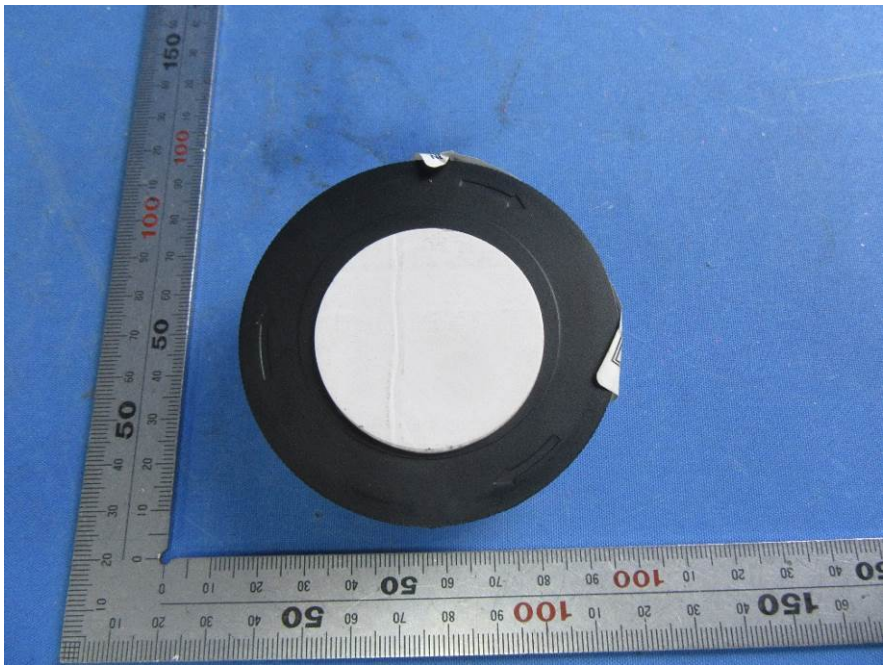
Radiated Emissions (30MHz-1GHz)

Radiated Emissions (Magnetic Field Induced Current)(9kHz-30MHz)
2m loop

Electrostatic Discharge

Radiated Immunity (80MHz-1GHz)

9 EUT Constructional Details (EUT Photos)



Appendix
Additional Model

- End of the Report -