TEST REPORT

Prepared For :	Hangzhou Tiger Electron& Electric Co.,Ltd. No.15 Xingfa Rd., Xingqiao Town, Linping District, Hangzhou,P.R. China
Product Name:	LED light
Model :	T120-60W-E27, C37-x-E27, C37-x-E14, G45-x-E27, G45-x-E14, A55-x-E27, A60-x-E27, A65-x-E27, A70-x-E27, A80-x-E27, A95-x-E27, T80-x-E27, T100-x-E27, T120-x-E27, T140-x-E27, T160-x-E27, T180-x-E27, G80-x-E27, G95-x-E27, G125-x-E27, R39-x-E14, R50-x-E14, R60-x-E27, R80-x-E27, GU10-x Remark:x=1W,2W,3W...60W,means the numbers of products in a package.
Prepared By :	Shenzhen HTT Technology Co., Ltd. 1st Floor, Building A and B, Huafeng International Robotics Industrial Park, Xixiang Street, Bao'an District, Shenzhen
Test Date:	Jun. 11, 2026 ~ Jun. 26, 2026
Date of Report :	Jun. 26, 2026
Report No.:	HTT202606900LR

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TEST REPORT
EN 62560
Self-Ballasted LED-Lamp
for general lighting services by voltage > 50V Safety specifications

Report reference No	HTT202606900LR
Tested by (printed name and signature)	Tim Li
Approved by (printed name and signature)	Kevin Yang
Date of issue	Jun. 26, 2026
Testing Laboratory Name	Shenzhen HTT Technology Co., Ltd.
Address	1st Floor, Building A and B, Huafeng International Robotics Industrial Park, Xixiang Street, Bao'an District, Shenzhen
Testing location	Same as above.
Applicant's Name	Hangzhou Tiger Electron& Electric Co.,Ltd.
Address	No.15 Xingfa Rd., Xingqiao Town, Linping District, Hangzhou,P.R. China
Standard	EN 62560:2012+A1:2015+A11:2019 EN 60061-1:1993+A58:2018+A11:2022 EN 62493:2015+A1:2022
Test procedure	LVD Approval
Procedure deviation	N/A
Non-standard test method	N/A
Test item description	LED light
Trade Mark	N/A
Manufacturer	Hangzhou Tiger Electron& Electric Co.,Ltd.
Manufacturer address	No.15 Xingfa Rd., Xingqiao Town, Linping District, Hangzhou,P.R. China
Model/Type reference	T120-60W-E27
Ratings	Input: 220-240V~,50/60Hz Power: 60W

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Test item particulars:	
Equipment mobility……..…:	Portable equipment
Class of equipment……..……..……:	Class II
Degree of protection ……..……..…:	IP20
Mass of the equipment..……..……..…:	N/A
Supply construction……..……..…:	Through E27 lampholder connection supply
Possible test case verdicts:	
- test case does not apply to the test object.....:	N/A
- test object does meet the requirement..... :	P (Pass)
- test object does not meet the requirement.....:	F (Fail)

General remarks:

The test results presented in this report relate only to the object tested.
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"(See Enclosure #)" refers to additional information appended to the report.
"(See appended table)" refers to a table appended to the report.
Throughout this report a comma (point) is used as the decimal separator.
Clause numbers between brackets refer to clauses in EN 62560.
When determining for test conclusion, measurement uncertainty of tests has been considered.

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Unless otherwise stated: (a) the results shown in this document refer only to the sample(s) tested and (b) such sample(s) are retained for 12 months. This document cannot be reproduced except in full, without prior approval of the company.

General product information:

Max. Ambient temperature is 40℃.

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Copy of marking plate

Representative:

Main labels were printed on the enclosure:

LED light
Model: T120-60W-E27
Input: 220-240V~,50/60Hz
Power: 60W



Hangzhou Tiger Electron& Electric Co.,Ltd.
Made in China

Symbols were marked on the user manual and package:

Remark for above marking:
1. The height of graphical symbols shall not be less than 5 mm;
2. The height of letters and numerals shall not be less than 2 mm;
3. The main rating label was attached in enclosure.

Model List:	
Test Model	T120-60W-E27
Rating(s)	Input: 220-240V~,50/60Hz Power: 60W
Other Models	C37-x-E27, C37-x-E14, G45-x-E27, G45-x-E14, A55-x-E27, A60-x-E27, A65-x-E27, A70-x-E27, A80-x-E27, A95-x-E27, T80-x-E27, T100-x-E27, T120-x-E27, T140-x-E27, T160-x-E27, T180-x-E27, G80-x-E27, G95-x-E27, G125-x-E27, R39-x-E14, R50-x-E14, R60-x-E27, R80-x-E27, GU10-x Remark:x=1W,2W,3W...60W,means the numbers of products in a package.
1. All models have same circuit principle, PCB layout, similar structure,except different model names and rated power. 2. All tests are carried out on T120-60W-E27.	

List of Attachments (including a total number of pages in each attachment):
Appendix 1: Equipment list
Appendix 2: Photo documentation

Summary of testing:

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Tests performed (name of test and test clause):	**Testing location:**
- EN 62560:2012+A1:2015+A11:2019 - EN 60061-1:1993+A58:2018+A11:2022 The submitted samples are in compliance with the standard EN 62560:2012+A1:2015+A11:2019 EN 60061-1:1993+A58:2018+A11:2022 EN 62493:2015+A1:2022 The submitted samples were found to comply with the requirements of above specification.	Refer to page 1
Summary of compliance with National Differences: P	

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EN 62560			
Clause	Requirement + Test	Result - Remark	Verdict
4	**GENERAL REQUIREMENTS**		**P**
4.1	The lamp shall be so designed and constructed that in normal use cause no danger to the user.		P
4.2	Self-ballasted LED-Lamp are non-repairable.		P
5	**MARKING**		**P**
5.1	Mandatory marking		P
	- mark of origin	See marking on label	P
	- rated supply voltage (V)..... :	220-240V	P
	- rated wattage (W)..... :	60W	P
	- rated frequency (Hz)..... :	50/60Hz	P
5.2	Addition marking		P
	- burning position		P
	- rated current (A)..... :		N/A
	- weight significantly higher	See the instructions	P
	- special conditions or restrictions	See the label	P
	Not suitable for dimming;symbol  used		P
	- eye protection	Exempt group	P
5.3	Marking durable and legible		P
	rubbing 15 s water, 15 s petroleum; marking legible		P
6	**INTERCHANGEABILITY**		**P**
6.1	Cap interchangeability in accordance with EN 60061-1		P
	Gauge in accordance with EN 60061-3	All applicable dimensions comply with the standard sheet.	P
6.2	Bending moment		P
	Bending moment imparted by the lamp at the lampholder		P
	-a) E27: 0.1Nm		P
	-b) an axial pull of 40N or a bending moment of 3Nm	Not be loosened	P

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EN 62560			
Clause	Requirement + Test	Result - Remark	Verdict
7	**PROTECTION AGAINST ACCIDENTAL CONTACT WITH LIVE PARTS**		P
	Internal, basic insulated or live metal parts not accessible		P
	Tested with a test finger with a force of 10 N		P
	Compliance checked with appropriate gauges		P
8	**INSULATION RESISTANCE AND ELECTRIC STRENGTH**		
8.2	After storage 48 h at 91- 95% relative humidity and 20- 30 °C measuring of insulation resistance with d.c. 500 V (MΩ):		P
	≥ 4 MΩ for double or reinforced insulation.....:	>100 MΩ	P
	The current flowing between the part concerned and earth is measured and does not exceed 0,7 mA (peak) or 2 mA d.c.		N/A
	For frequencies above 1 kHz, the value does not exceed the limit of 70 mA (peak)		N/A
	The voltage bewteen the part concerned and any accessible part is not more than 34V (peak)		N/A
8.3	Immediately after clause 8.2 electric strength test for 1 min		P
	Double or reinforced insulation, 4U + 2000 V	2960V	P
	No flashover or breakdown		P
9	**MECHANICAL STRENGTH**		
	Torsion resistance of unused lamps		P
9.1	Torque test		P
	B 15 d Cap..... 1,15 Nm		N/A
	B 22 d Cap..... 3,0 Nm		N/A
	E 11 Cap..... 0,8 Nm		N/A
	E 12 Cap..... 0,8 Nm		N/A
	E 14 Cap..... 1,15 Nm		N/A
	E 17 Cap..... 1,5 Nm		N/A
	E 26 or E27 Cap.....3,0 Nm		P
	GX 53 Cap..... 3,0 Nm	Under consideration	N/A
9.2	Torsion resistance of lamps after a defined time of usage		N/A

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EN 62560			
Clause	Requirement + Test	Result - Remark	Verdict
	Torsion resistance of used lamp	Under consideration.	N/A
9.3	Repetition of clause 8		P
	Clause 8 shall comply after the mechanical strength test.		P
9.4	Axial strength of Edison caps		P
	After full insertion into the gauge an axial force of Table 4 is applied to the central contact (N) :		P
	The insulation around the central contact shall remain intact		P
10	**CAP TEMPERATURE RISE**		**P**
	The cap temperature rise Δt_s of the lamp shall not exceed 120 K.		P
11	**RESISTANCE TO HEAT**		**P**
	Parts of insulating material retaining live parts in position, ball-pressure test:		P
	- part; test temperature (°C) ..... :	PCB boards:125°C,0.25mm	P
	- part; test temperature (°C) ..... :	Plastic parts: 80°C,1.00mm	P
	- part; test temperature (°C) ..... :		P
12	**RESISTANCE TO FLAME AND IGNITION**		**P**
	Parts of insulating material retaining live parts in position and external parts of insulating material preventing electric shock glow-wire test 650 °C	PCB board,Plastic parts	P
	- flame extinguished within 30 s	1.0s Flame extinction	P
	- no flaming drops igniting tissue paper		P
13	**FAULT CONDITIONS**		**P**
13.2	Extreme electrical conditions (dimmable lamps)		N/A
	Lamp withstands overpower condition >15 min.		N/A
	Lamp fails safe after 15 min overpower condition		N/A
	Lamp with automatic protective device or power limiter, test performed 15 min. at limit.		N/A
13.3	Extreme electrical conditions (non-dimmable lamps)		P

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EN 62560			
Clause	Requirement + Test	Result - Remark	Verdict
	Tested according 13.2 (as far as possible)		P
13.4	Short-circuit across capacitors	(see appended table)	P
13.5	Fault conditions: where diagram indicates fault condition impairs safety, electronic components have been short-circuited or disconnected	(see appended table)	P
13.6	When operated under fault conditions the lamp		P
	- does not emit flames or molten material		P
	- does not produce flammable gases or smoke		P
	- live parts not accessible		P
	After the tests the insulation resistance with d.c. 1000 V complies with requirements of Cl. 8.1.....:		P
14 (16)	**CREEPAGE DISTANCES AND CLEARANCES**		**P**
	Creepage distances and clearances according to Table 3 and 4 of EN 61347-1, as appropriate	(see appended table)	P
	Printed boards see clause 14 of EN 61347-1		P
	Insulating lining of metallic enclosures		P
15	**ABNORMAL OPERATION**		**P**
	Non-dimmable self-ballasted lamps are tested on a dimmer or an electronic switch according the test circuit shown in Figure 8		P
	Operate the lamp for 8 h at most onerous dimming level		P
	When operated under abnormal operation the lamp		P
	- does not catch fire		P
	- does not produce flammable gases		P
	- live parts not accessible		P
16	**TEST CONDITIONS FOR DIMMABLE LAMPS**		**N/A**
	Test are carried out at maximum power setting for Clause 10 and Clause 17		N/A
17	**PHOTOBIOLOGICAL SAFETY**		**P**
17.1	UV radiation		P

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EN 62560			
Clause	Requirement + Test	Result - Remark	Verdict
	The LED lamp doesn't exceed 2mW/klm	LED lamps not relying on the conversion of UV radiation are not expected to exceed the maximum allowed ultraviolet hazard efficacy of luminous radiation. They do not require measurement.	P
17.2	Blue light hazard		P
	Assessed according to IEC TR 62778		P
	LED lamps shall be RG0 or RG1	RG1	P
18	**INGRESS PROTECTION**		**P**
18.1	Lamps shall be suitable for water contact unless marked with Figure 6		P
18.2	The lamp is subjected to an IPX4 test according to IEC 60598-1		N/A
	The lamp complies with the compliance provisions of 9.2 of IEC 60598-1		P
	Lamps constructed so that it is sealed to exclude water need not to be tested		P

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EN 62560			
Clause	Requirement + Test	Result - Remark	Verdict

13	TABLE: tests of fault conditions			P
Part	**Simulated fault**	**Test voltage(V)**	**Result**	**Hazard**
U1	Short-circuited	240Vac	Unit shut down, recoverable.	No
D1	Short-circuited	240Vac	Unit shut down, recoverable.	No
--	--	--	--	--
--	--	--	--	--
--	--	--	--	--

14(16)	TABLE: Clearance And Creep age Distance Measurements					P
clearance cl and creepage distance decry at/of:	**Up (V)**	**U rms. (V)**	**Required cl (mm)**	**cl (mm)**	**Required cr (mm)**	**cr (mm)**
L terminal to N terminal	--	240	1.5	>3.0	2.5	>3.0
Live parts and accessible parts of enclosure	--	240	3.0	>5.5	5.0	>5.5
Supplementary information: —						

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EN 62560			
Clause	Requirement + Test	Result - Remark	Verdict

ANNEX1	TABLE: Critical components information	P

Object / part No. code	Manufacturer/ trademark	Type / model	Technical data	Standard	Mark(s) of conformity[1)]
Lamp cover	FUJIANHUASU	HS109	V-0 80℃	UL 746S	UL E477366
Plastic enclosure	HangzhouBOSOM NewMaterialsTechnology	PA-PS-1	PA, V-0, 130℃	UL 94/UL746C	UL E333445
LED module (PCB boards)	Lightspring Lighting Technology (Wuhu) Co., Ltd.	GQ-LV0015 (ASP 1)	V-0	UL796	UL E498117
LED	Jiangxi MTC Lighting Co., Ltd	2835	9V100mA 18V60mA	--	--
Internal wire	--	--	300V, 105℃	UL 758	UL
Supplementary information: [1)] **Provided evidence ensures the agreed level of compliance.**					

The codes above have the following meaning:
A- The component is replaceable with another one, also certified, with equivalent characteristics
B- The component is replaceable if authorised by the test house
C- Integrated component tested together with the appliance
D- Alternative component

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EN 62560			
Clause	Requirement + Test	Result - Remark	Verdict

ANNEX 2	**Temperature measurements, thermal tests of Section 10**		P
	Type referencet.....:	T120-60W-E27	—
	Used ballast.....:	--	—
	Mounting position of luminaire:.....:	E27 lampholder	—
	Supply wattage (W).....:	60W	
	Supply current (A).....:	--	
	Calculated power factor.....:	--	
	Table: measured temperatures corrected for ta = 25°C:		—
	- test : rated voltage.....:	220-240Vac	—

Temperature (°C) of part	Test value		Result	
	Normal (°C)	Normal (°C)	Abnormal(°C)	Limit(°C)
Plastic enclosure	59.9	--	--	200
Lamp cover	52.7	--	--	105
PCB boards	62.8	--	--	130
Ambient	25.0	--	--	--

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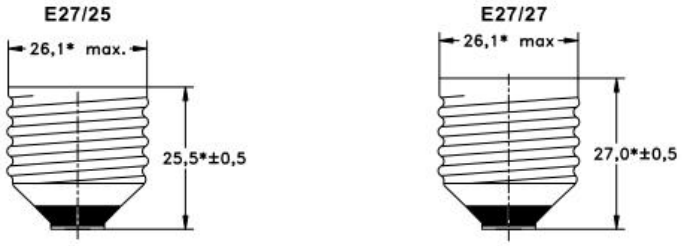
EN 62560			
Clause	Requirement + Test	Result - Remark	Verdict
ANNEX 3	**CENELEC COMMON MODIFICATIONS (EN)**		**P**
	Lamps with E11, E12, E17, E26 are excluded from this standard		N/A
	Delete from the contents page the line on Annex B.		N/A
	Delete from Clause 5.2 the item a).		N/A
	Include in Clause 14 the Corrigendum January 2012.		N/A
	Delete Annex B.		N/A
ZB	**ANNEX ZB, SPECIAL NATIONAL CONDITIONS (EN)**		**P**
	No special National conditions		P
ZC	**ANNEX ZC, NATIONAL DEVIATIONS (EN)**		**P**
	No National deviations		P

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EN 60061-1			
Clause	Requirement + Test	Result - Remark	Verdict
7004-21-10	**E27 DIMENSIONS** **Compliance with appropriate Standard Sheet checked by Means of gauges and by measurement, see below**		**P**
			P

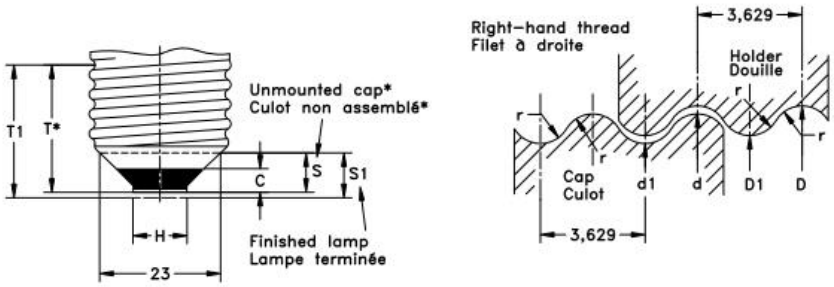
Dimensions in millimetres - Dimensions en millimètres

The drawing is intended only to illustrate the dimensions essential for interchangeability.
Le dessin a pour seul but d'illustrer les dimensions essentielles pour l'interchangeabilité.



Caps may be made with a flare*, the diameter of which shall be not more than 1 mm greater than the maximum permissible diameter of the corresponding cap without a flare.

Les culots peuvent être munis d'un évasement* à condition que le diamètre de cet évasement n'excède pas de plus de 1 mm le diamètre maximal permis du culot correspondant sans évasement.



* These dimensions are solely for cap design and are not to be gauged.

Dimension	Unmounted caps* Culots non-assemblés*		Caps on finished lamps Culots sur lampes terminées	
	Min.	Max.	Min.	Max.
C	(5)	--	(5)	--
H (1)	4,8 (6)	11,5	4,8 (6)	11,5
S	7,0	7,8	--	--
S1	--	--	7,0	8,5
T* (2)	22,0	--	--	--
T1 (3)	--	--	22,0	--
d	26,05	26,38	26,05	26,45
d1	--	24,19	--	24,26
r (4)	1,025			

HOLDER DIMENSIONS / DIMENSIONS DE LA DOUILLE		
Dimension	Min.	Max.
D	26,55	--
D1	24,36	24,66
r (4)	1,025	

(1) This dimension is checked with a millimetre scale.
(2) "T" is the distance from the contact plate to the completion of the effective thread on unmounted caps.
(3) "T1" is the distance from the contact plate to the completion of the effective thread on finished lamps.
(4) This dimension, which is derived from the theoretical thread profile, is for gauge design and is not to be checked on the cap.
(5) For information regarding creepage distances, see IEC 60061-4, sheet 7007-6.
(6) A finishing process with high heat load (for example welding), might require a minimum H value of 9,5 mm.

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EN 60061-1			
Clause	Requirement + Test	Result - Remark	Verdict

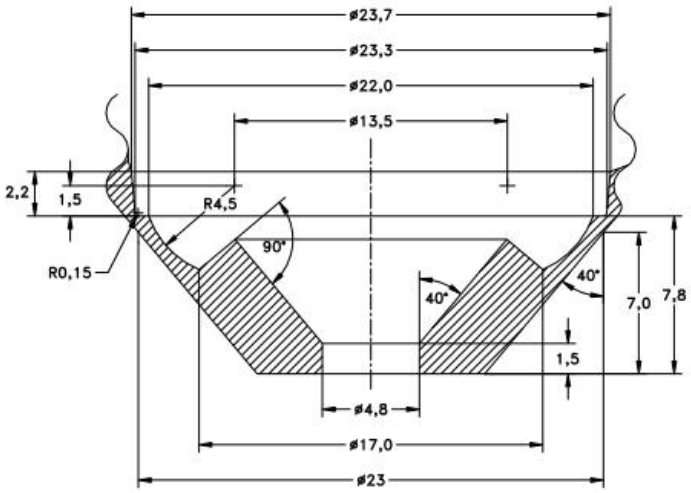
Dimensions in millimetres - Dimensions en millimètres

P

* Ces dimensions s'appliquent seulement à la forme du culot et n'ont pas à être vérifiées.

(1) Cette dimension est vérifiée avec une règle millimétrée.
(2) «T» s'entend depuis la plaquette de contact jusqu'à l'endroit où le filetage du culot non assemblé s'arrête.
(3) «T1» s'entend depuis la plaquette de contact jusqu'à l'endroit où le filetage du culot de la lampe terminée s'arrête .
(4) Cette dimension est dérivée du profil théorique de filetage et s'applique au calibre. Elle ne doit pas être vérifiée sur le culot.
(5) Pour des informations concernant les lignes de fuite et distances dans l'air, voir la CEI 60061-4, feuille 7007-6.
(6) Un procédé de finition à haute température (soudure électrique par example) peut nécessiter une valeur H minimale de 9,5 mm.

CAP E27 END-FORM AREA – ZONE DE L'EXTREMITE DU CULOT E27



Nominal cap design dimensions** shall lie within the hachured area.
Because of manufacturing tolerances it is not required that every specimen will lie within the contours shown.

** These dimensions are for cap design only and the contours shall not be used for cap gauging purposes.

Les dimensions nominales** du culot doivent être contenues dans la zone hachurée.
Du fait des tolérances de fabrication, il n'est pas exigé que le profil de chaque pièce s'inscrive dans le contour représenté.

** Ces dimensions s'appliquent seulement à la conception du culot et les profils n'ont pas à être utilisés à des fins de calibrage.

Standard dimensions Dimensions normalisées			Nearest equivalent in inches Equivalents arrondis en pouces	
Dimension	Min.	Max.	Min.	Max.
A (4)	--	36,52 (5)	--	1,438 (5)
		25,83 (6)		1,017 (6)
		19,05 (7)		0,750 (7)
E	7,62 (3)	8,26 (2)	0,300 (3)	0,325 (2)
F	6,88	8,20 (2)	0,271	0,323 (2)
F1 (1)	--	9,65	--	0,380
G	--	0,51 (2)	--	0,020 (2)
H	--	9,65 (2)	--	0,380 (2)
J	--	1,65	--	0,065
N (4)	8,71	--	0,343	--
R	3,81	4,13	0,150	0,163

SYSTEM REQUIREMENTS
For E27 based products, i. e. lamps and any associated attachment provided by the lamp manufacturer, the mass shall not exceed 1,0 kg and the bending moment shall not exceed 2,0 Nm.

EXIGENCE SYSTÈME
La masse d'un produit à embase E27, c'est à dire lampe et tous dispositifs associés fournis par le fabricant lampe, ne doit pas dépasser 1,0 kg. Le moment de flexion ne doit pas dépasser 2,0 Nm.

	Comments: all applicable dimensions comply with the standard sheet.	P

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EN 62493			
Clause	Requirement + Test	Result - Remark	Verdict
4.2	APPLICATION OF LIMITS (Test summary)		P
	Specific absorption rate (SAR)		P
a)	CISPR 15 clause 4.3.1 Disturbance voltage mains terminals 20 kHz – 30 MHz	*)	P
b)	CISPR 15 clause 4.4 Radiated electromagnetic disturbances 100 kHz – 30 MHz	*)	P
c)	CISPR 15 clause 4.4.2 Radiated electromagnetic disturbances 30 MHz – 300 MHz	*)	P
*)	☐ See separate Test Report for measurements of a), b) and c) above Test Report with Ref. No.: …….. ☐ Only measurement of d) below. See measurement results below. In this case this test report does not show compliance with IEC 62493.		—
	Induced current density		P
d)	Induced current density 20 kHz – 10 MHz	See measurement results below	P

4.2.d	INDUCED CURRENT DENSITY		P

	Power supply system utilised:		—
	Voltage:	AC 220-240V	—
	Frequency :	50/60Hz	—
	Environmental conditions:		—
	Temperature :	24.6°C	—
	Humidity :	65.6 %	—
	EUT operation mode:		—
	☒ Normal operation		—
	☐ Other operation:	---	—

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EN 62493			
Clause	Requirement + Test	Result - Remark	Verdict

4.2.d	MEASUREMENT RESULTS			P
	Measuring with “Van der Hoofden” test head			--
Location of EUT	Measuring distance	Result (F)	Limit (F)	Verdict
Right above the test head (1)	50cm	0.038	0.85	P
Right above the test head (2)	50cm	0.036	0.85	P

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Appendix 1:
Equipment List

Code	Name	Model/Type	S/N	Calibrated date	Next Calibration Date	Manufacture
HT-001	Digital Multimeter	34401A	MY47043456	2026.02.20	2027.02.19	agilent
HT-004	Push/pull gauge	NK-500	2Q10060932	2026.02.20	2027.02.19	--
HT-005	Electronic weight	DSI-861	198692	2026.02.20	2027.02.19	shangdeli
HT-006	Insulation resistance tester	CS2676CX	1107032-009	2026.02.20	2027.02.19	changshen
HT-007	Earthing resistance tester	YD2668-4B	4B-2307	2026.02.20	2027.02.19	Yangzi
HT-008	HI-pot/Insulation tester	CS2672C	1108006-002	2026.02.20	2027.02.19	changshen
HT-010	AC Voltage Regulator	TDGC2J	--	2026.02.20	2027.02.19	SAKO
HT-013	AC power source	HPA-3110	3513	2026.02.20	2027.02.19	Henqiang
HT-014	Temperature/Humidity chamber	SDJ-80L	SDJ-80J	2026.02.20	2027.02.19	Shenzhen hongjian
HT-015	Electric oven	HK45AS	F11011008	2026.02.20	2027.02.19	Guangzhou KENTON
HT-017	AC digital power meter	PF9901	YG100731N11 070075	2026.02.20	2027.02.19	Yuanfang
HT-022	Leakage current tester	228	10-866030	2026.02.20	2027.02.19	simpson
HT-023	Oscilloscope	TDS1012C-SC	C013300	2026.02.20	2027.02.19	tektronix
HT-024	Tape measure	DK-2041	--	2026.02.20	2027.02.19	Proskit
HT-025	Stop watch	TA-228	--	2026.02.20	2027.02.19	KTJ
HT-026	Data acquisition/switch unit	34970A	MY44057668	2026.02.20	2027.02.19	Agilent
HT-027	Temperature/humidity meter	VC230	--	2026.02.20	2027.02.19	ViCTOR
HT-028	Torque drive	3RTD	435850B	2026.02.20	2027.02.19	TOHNICHI
HT-033	Test finger	ZLT-I02	I021203	2026.02.20	2027.02.19	Guangzhou zhilitong
HT-034	Test pin	ZLT-I09	I091201	2026.02.20	2027.02.19	Guangzhou zhilitong
HT-038	Test apparatus of the mains plug	ZLT-LJ2	LJ011202	2026.02.20	2027.02.19	Guangzhou zhilitong
HT-039	Ball pressure apparatus	ZLT-QY1	Q011202	2026.02.20	2027.02.19	Guangzhou zhilitong

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HT-040	Impact hammer	ZLT-CJ1	LJ011206	2026.02.20	2027.02.19	Guangzhou zhilitong
HT-041	Impact hammer	ZLT-CJ1	LJ011205	2026.02.20	2027.02.19	Guangzhou zhilitong
HT-042	Caliper rule	CD-6 " CSX	500-196-20	2026.02.20	2027.02.19	MITUTOYO
HT-044	Glow wire tester	ZRS-2	12121304	2026.02.20	2027.02.19	Guangzhou Xinna
HT-045	Needle flame tester	ZY-2	12121311	2026.02.20	2027.02.19	Guangzhou Xinna
HT-107	“Van der Hoofden” test head	EMF827	R21SW	2026.02.20	2027.02.19	Shenzhen HLKS
HT-107-a	Measurement receiver	EMF827-a	R21SW	2026.02.20	2027.02.19	Shenzhen HLKS

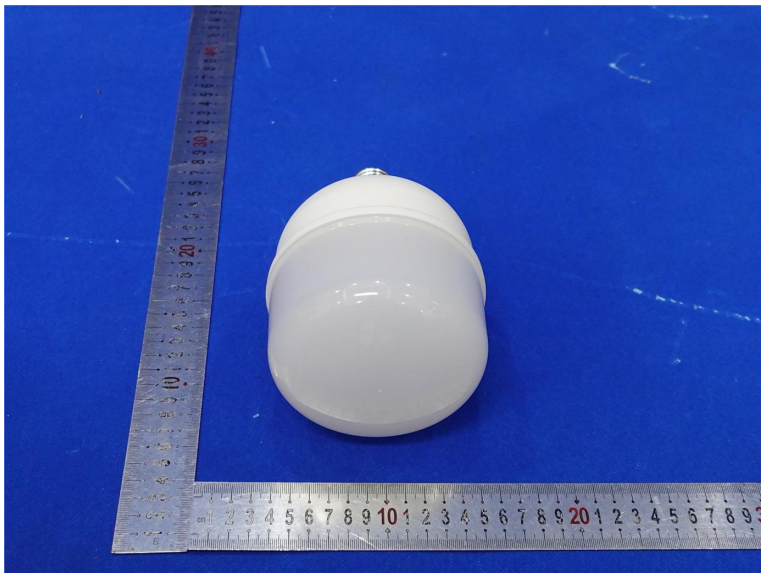
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Appendix 2:
Photo documentation

Photo 1



Photo 2



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Photo 3

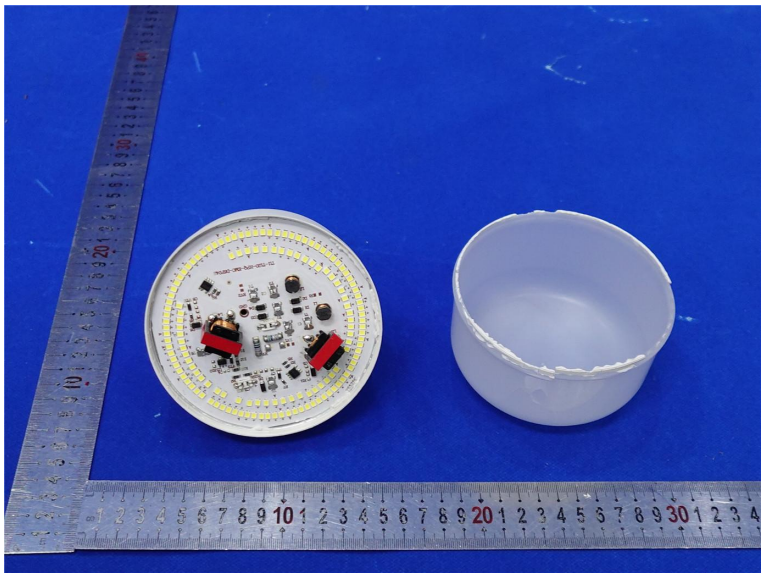
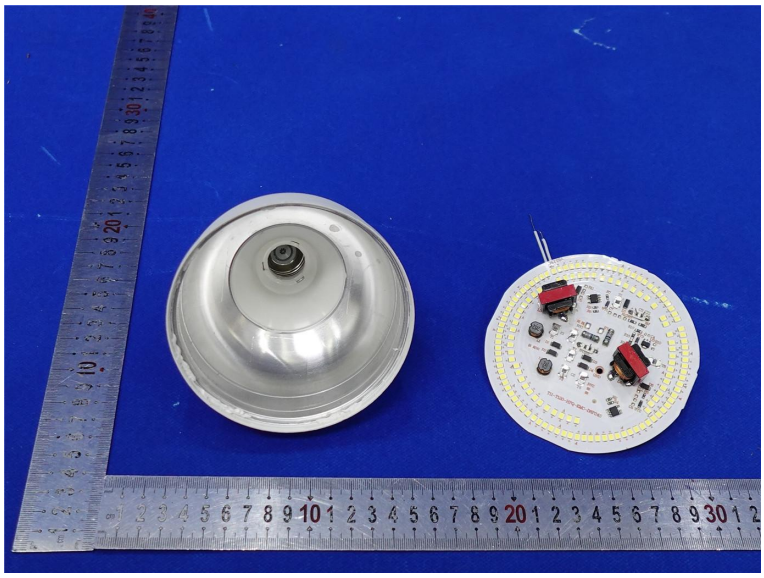


Photo 4



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Photo 5

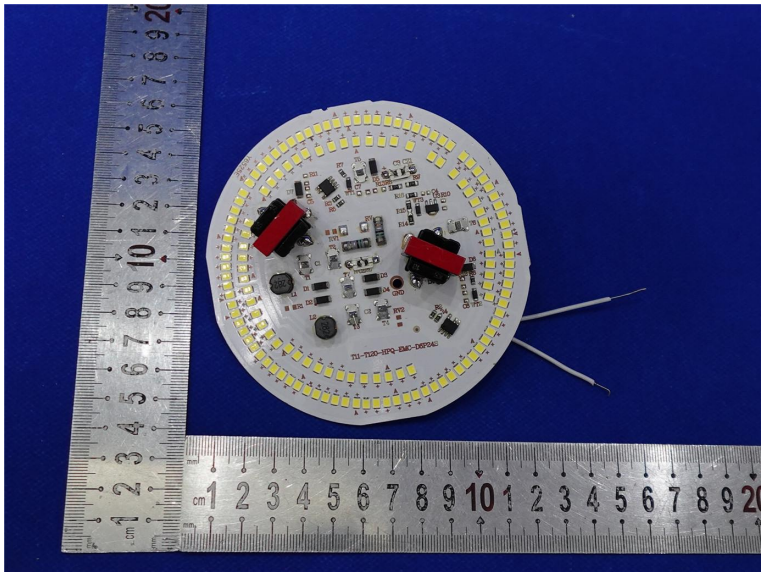
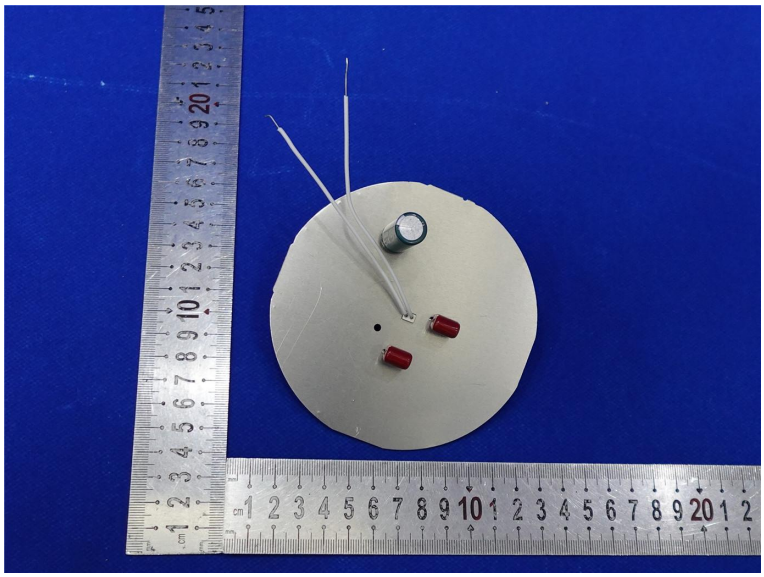


Photo 6



— End of report —

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