



LISTING REPORT/INSPECTION PROCEDURE

Cixi Xinlun Electrical Appliance Co., Ltd
PROJECT NUMBER: SH-CERT240503184

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Issued: May 22, 2024
Revised 02: September 01, 2025

620 Old Peachtree Road NW, Suite 100, Suwanee, GA 30024 USA (770) 570-1800

Test Report Number: SHES240400878431

A representative sample of the product covered by this report has been evaluated and found to comply with the applicable requirements of

Movable and Wall- or Ceiling-Hung Electric Room Heaters
UL 1278, 4th Edition, Rev. March 08, 2024
Electric air heaters
CSA C22.2 No. 46-13, Dated August 2013 (reaffirmed 2022)

This report supersedes and replaces previous copies of same report number.

Issuing Laboratory	SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.		
Address.....	No. 588 West Jindu Road, Songjiang district, Shanghai, China		
Applicant (Certificate Holder)	Cixi Xinlun Electrical Appliance Co., Ltd		
Address.....	Industrial Zone, Xinqu Town, Cixi, Ningbo, 315322, Zhejiang, China		
Contact Details	Zhang Weifeng		
	Phone: 15888005802	Fax: --	
	Email: 84234660@qq.com		
Manufacturer	Cixi Xinlun Electrical Appliance Co., Ltd		
Address.....	Industrial Zone, Xinqu Town, Cixi, Ningbo, 315322, Zhejiang, China		
Contact Details	Zhang Weifeng		
	Phone: 15888005802	Fax: --	
	Email: 84234660@qq.com		
Factory 1	Cixi Xinlun Electrical Appliance Co., Ltd		
Address.....	Industrial Zone, Xinqu Town, Cixi, Ningbo, 315322, Zhejiang, China		
Contact Details	Zhang Weifeng		
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Product Type	Radiant heater		
Trade Mark	N/A		
Product description	The Products covered by this report are Radiant heater, which are Ceiling-hung, cord-connected to 120VAC, 60Hz power supply, only for household, indoor or outdoor use		
Model Number(s)	P10-G15B, P10-U15B; P09-GLW20B, P09-ULW20B, P09-GLW15B, P09-ULW15B, P09-GLR15B, P09-ULR15B; P05-GR15B, P05-UR15B		
Model Differences	Two models P10-G15B, P10-U15B are identical to each other except with different Heating element.		
		Heating element	
	P10-G15B	Carbon fiber tube	
	P10-U15B	Halogen tube	
	Six models P09-GLW20B, P09-ULW20B, P09-GLW15B, P09-ULW15B, P09-GLR15B, P09-ULR15B are identical to each other except with different Heating element.		
		Heating element	Wifi function
	P09-ULR15B	Carbon fiber tube	Without
	P09-GLW20B, P09-GLW15B		With
	P09-GLR15B	Halogen tube	Without
	P09-ULW20B, P09-ULW15B		With
	Two models P05-GR15B, P05-UR15B are identical to each other except with different Heating element.		
		Heating element	
	P05-GR15B	Carbon fiber tube	
	P05-UR15B	Halogen tube	
Electrical Ratings	120V, 60Hz, 1500W		
Other Ratings	N/A		

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Accessories	N/A
Testing Laboratory	SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.
Address.....	No. 588 West Jindu Road, Songjiang district, Shanghai, China
Date of receipt of test item.....	Issued: 2024-04-30 Revised 01: 2025-05-08 Revised 02: 2025-07-02
Date(s) of performance of tests	Issued: 2024-04-30 to 2024-05-21 Revised 01: 2025-05-08 to 2025-07-07 Revised 02: 2025-07-02 to 2025-09-01
Certification Conditions (X Condition)	N/A
Component Conditions (U Condition)	N/A

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CO-LISTING PAGE

CO-LISTING APPLICANT I

Applicant's Name: NONE

Address:

Primary Contact:

Phone:

Email:

Product Correlation:

Basic Models	Co-Listed Models	Note any differences between Basic and Co-Listed models
1.		
2.		
3.		

CO-LISTING APPLICANT II

Applicant's Name: NONE

Address:

Primary Contact:

Phone:

Email:

Product Correlation:

Basic Models	Co-Listed Models	Note any differences between Basic and Co-Listed models
1.		
2.		
3.		

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GENERAL INFORMATION

Components

Components used in the covered products must be those outlined in the latest edition of the Listing Report.

Listing Marking

This report along with a valid certificate authorizes the certificate holder to use the Listing Marking of SGS North America only on products covered by this report and in accordance with the Product Certification Program Policy Handbook.

Production Line Tests

Manufacturing and Production Tests shall be performed as required by this Report.

Responsibility of the Manufacturer

- 1) It is the manufacturer and factory's responsibility to restrict the use of markings which reference SGS to those products which are found by the manufacturers own inspection to comply with the product description in this report. This includes reference to SGS directly and/or indirectly.
- 2) During hours in which the factory is in operation, the SGS inspector shall be given unlimited access to any portion of the premises where the product and/or parts are being produced, assembled, inspected and labeled; and to the test area designated for routine tests. The SGS inspector shall be permitted to inspect and subject the products to prescribed tests prior to shipment any product bearing or intended to bear marking referencing SGS.
- 3) The factory shall provide all required testing equipment and facilities including trained personnel for conducting all routine tests that are to be performed at the factory. These shall be available when needed so that the inspection work can proceed without delays.

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Follow up Inspections

As part of the SGS Follow-Up inspection, it is required that an inspector periodically visit the factory location(s) and select for examination and/or testing, the most recent production sample of the product covered in the Listing Report.

SGS Inspector

- 1) A product which is found by the SGS inspector to have features which make it unacceptable to bear marking referencing SGS shall be corrected if the listing marking is to be used. The inspector shall carefully check additional production for such features until conditions are considered normal.
- 2) A product which does not comply with the provisions of the listing report shall have all reference to SGS removed. If the rejection of the product is questioned by the factory representative, it may be put on hold in separate area of location pending appeal. The factory shall satisfy the inspector that all marks referencing SGS are removed from the rejected material or finished product. Factory shall destroy product and or turn over to inspector for destruction.
- 3) All discrepancies between the product and the listing report shall be immediately stated to the attention of the factory representative. This shall be noted in the follow-up inspection report as a discrepancy.

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GENERAL CONSTRUCTIONAL REQUIREMENTS TO BE VERIFIED

Construction Details

This section specifies construction and component details in addition to the critical components table which are to be verified during factory follow-up inspections.

Corrosion Protection:

All metal parts are suitably protected against corrosion by painting, plating or the equivalent.

Sharpness of Edges:

All edges and corners of the frame, enclosure, guards, etc. exposed during normal use or maintenance or which may be contacted by internal wiring are smooth and well-rounded. The metal hole through which the supply cord passed is provided with a smooth rubber bushing which is fixed at the edge of the metal hole.

Components Mounting:

All components are securely mounted and prevented from rotation by a means other than friction. For example, components may be mounted by two screws or a single screw and locator pin. Stem mounted components may be mounted in keyed openings, openings with flat sides or provided with a lock washer on the stem between the component body and its mounting surface.

Internal Wiring:

All internal wiring is Recognized components provided with insulation with a voltage rating no less than the rated voltage of the product. All wiring is reliably routed away from moving parts by use of baffles, lead lengths and/or wire ties. All soldered connections are made mechanically secure before soldered. The metal hole through which the internal wiring passed is provided with a smooth plastic bushing which is fixed at the edge of the metal hole.

Spacing:

In primary circuits, minimum spacing 1.6mm are maintained through air and over surface of insulating material between current-carrying parts of opposite polarity and minimum 6.4mm through air and minimum 12.7mm over surface between such current-carrying parts and dead-metal parts.

Grounding:

All models are provided with molded grounding plug.

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ROUTINE TESTS FOR MANUFACTURING AND PRODUCTION

The manufacturer shall perform the following Manufacturing and Production Tests on 100% of equipment produced which has both hazardous live parts and accessible conductive parts.

Required Tests

Production-Line Dielectric Voltage-Withstand
Production-Line Grounding Continuity

Production-Line Dielectric Voltage-Withstand

Method

One hundred percent of production of the products covered by this Report shall be subjected to a routine production line dielectric withstand test.

The test shall be conducted on products, which are fully assembled. Prior to applying the test potential, all switches, contactors, relays, etc., should be closed so that all primary circuits are energized by the test potential. If all primary circuits cannot be tested at one time, then separate applications of the test potential shall be made. The test voltage specified below shall be applied between primary circuits and accessible dead-metal parts. The test voltage may be gradually increased to the specified value but must be maintained at the specified value for one second or one minute as required.

Test Equipment

The test equipment shall incorporate a transformer with an essentially sinusoidal output, a means to indicate the applied test potential, and an audible and/or visual indicator of dielectric breakdown.

The test equipment shall incorporate a voltmeter in the output circuit to indicate directly the applied test potential if the rated output of the test equipment is less than 500VA.

If the rated output of the test equipment is 500VA or more, the applied test potential may be indicated by either:

- 1 - a voltmeter in the primary circuit;
- 2 - a selector switch marked to indicate the test potential; or
- 3 - a marking in a readily visible location to indicate the test potential for test equipment having a single test potential output.

In cases 2 and 3, the test equipment shall include a lamp or other visual means to indicate that the test potential is present at the test equipment output. All test equipment shall be maintained in current calibration.

Products requiring tests

All products covered by this Report.

Test Point	Test Voltage	Test Time
Between live parts and accessible parts	1200 VAC	1 s

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Production-Line Grounding Continuity

Method

The manufacturer shall test each heater provided with a power-supply cord incorporating a grounding conductor to determine that electrical continuity exists between an exposed dead metal part of the heater and the grounding blade of the attachment plug the manufacturer is to employ an indicating device (an ohmmeter, a low-voltage battery-and-buzzer combination, or similar device).

Products requiring tests

All products covered by this Report.

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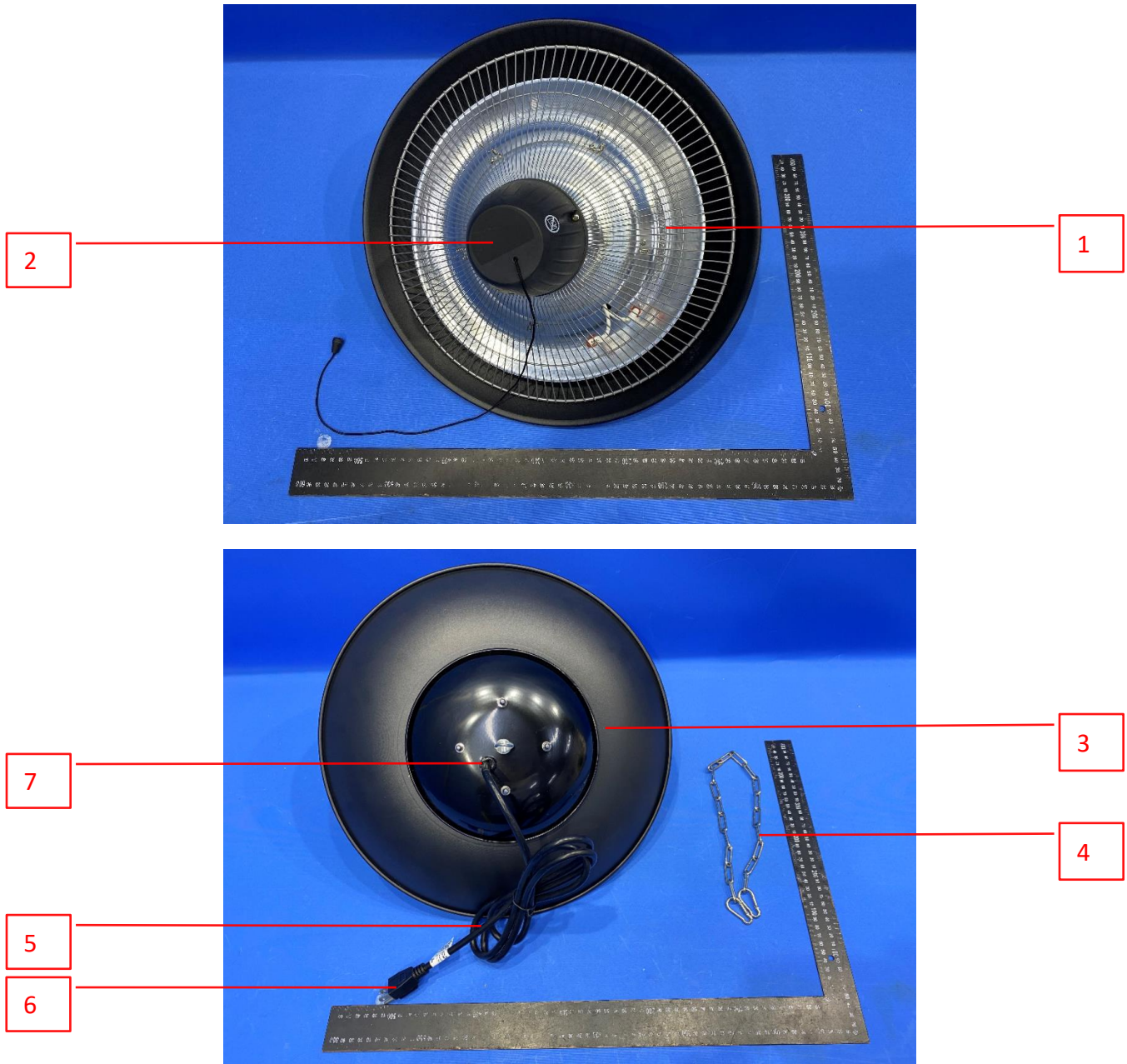
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PHOTOGRAPHS

Radiant heater, Model P10-U15B, External view

PHOTO NO. 1-2



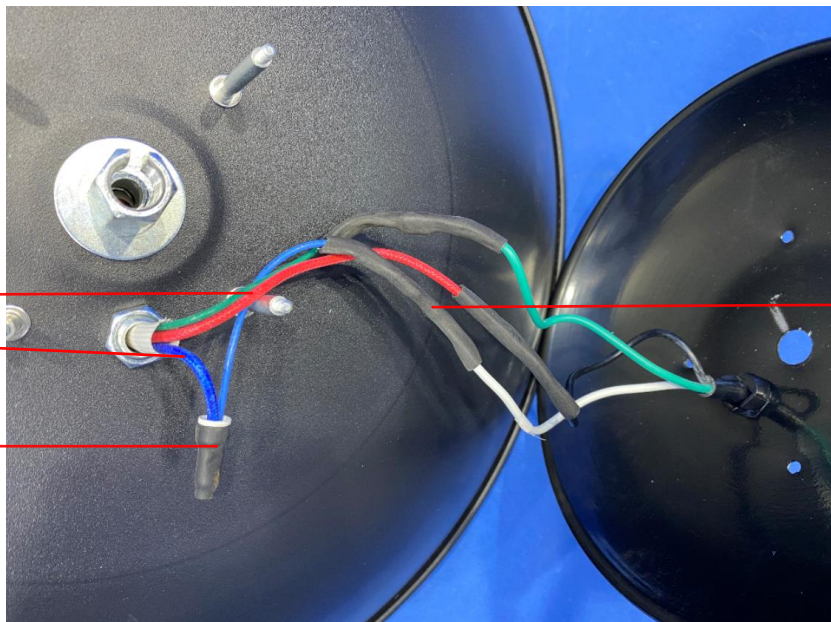
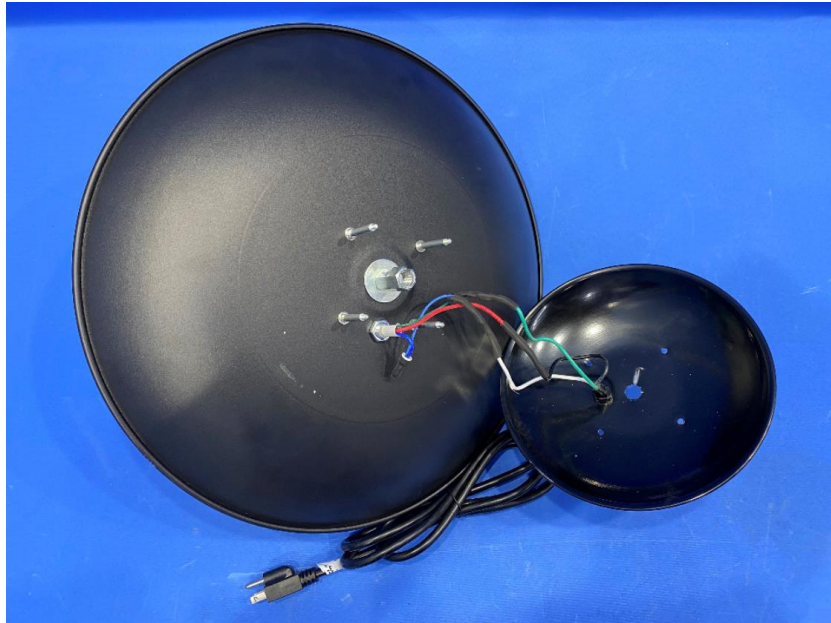
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Radiant heater, Model P10-U15B, Internal view

PHOTO NO. 3-4



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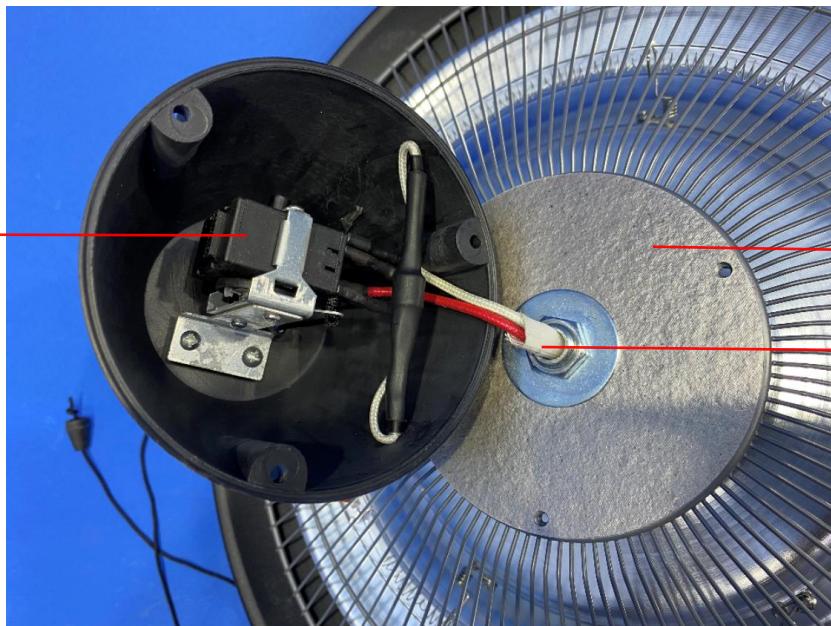
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Radiant heater, Model P10-U15B, Internal view

PHOTO NO. 5-6



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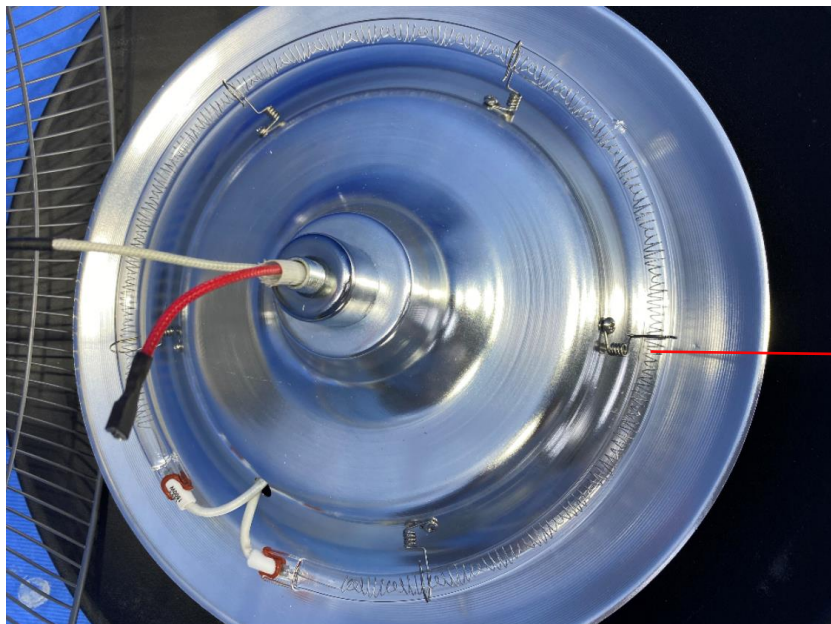
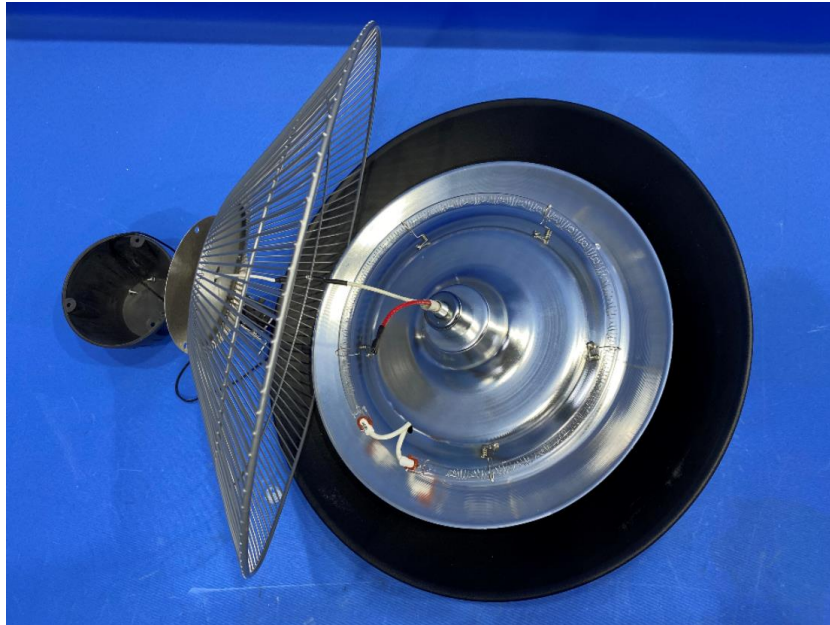
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Radiant heater, Model P10-U15B, Internal view

PHOTO NO. 7-8



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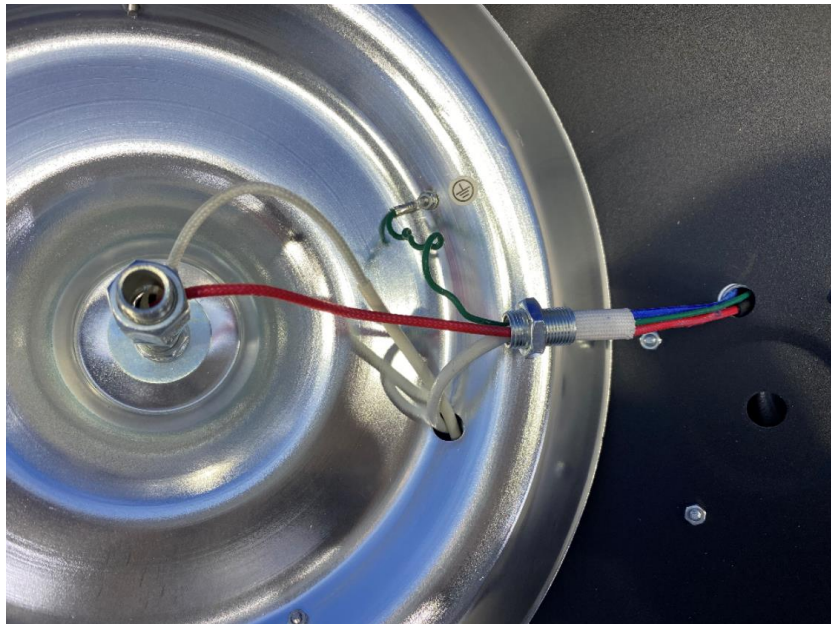
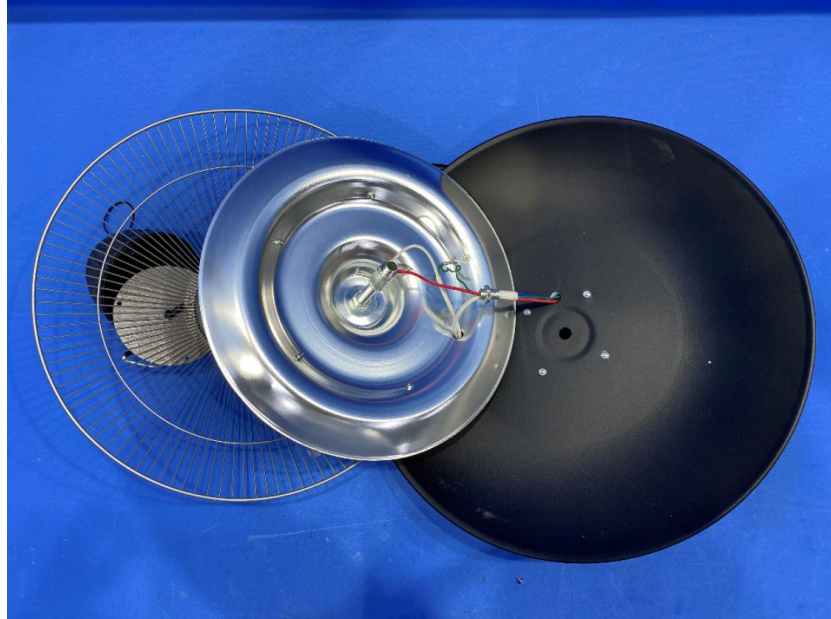
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Radiant heater, Model P10-U15B, Internal view

PHOTO NO. 9-10



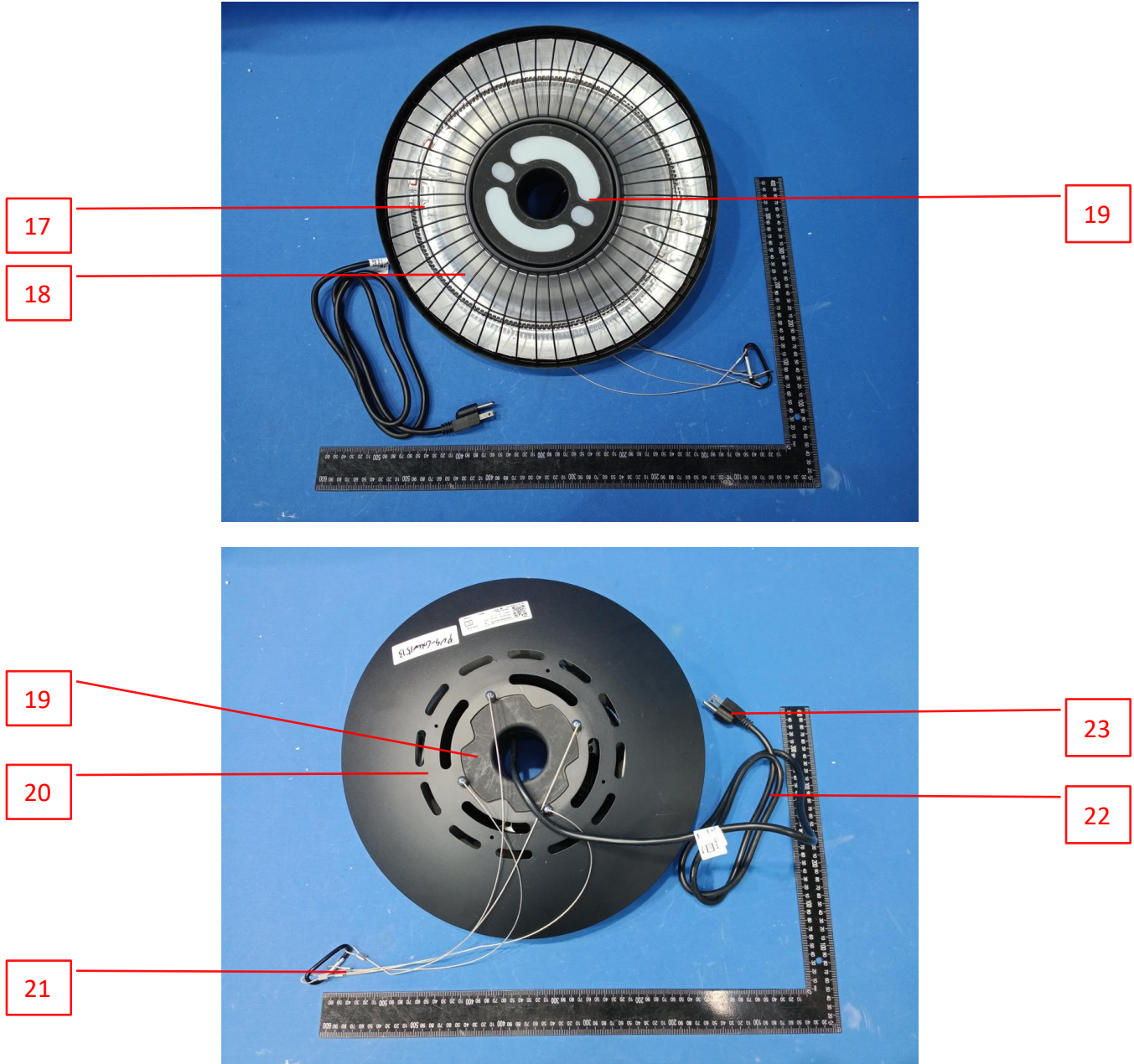
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Radiant heater, Model P09-GLW20B, External view

PHOTO NO. 11-12



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Radiant heater, Model P09-GLW20B, Internal view

PHOTO NO. 13-14



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Radiant heater, Model P09-GLW20B, Internal view

PHOTO NO. 15-16



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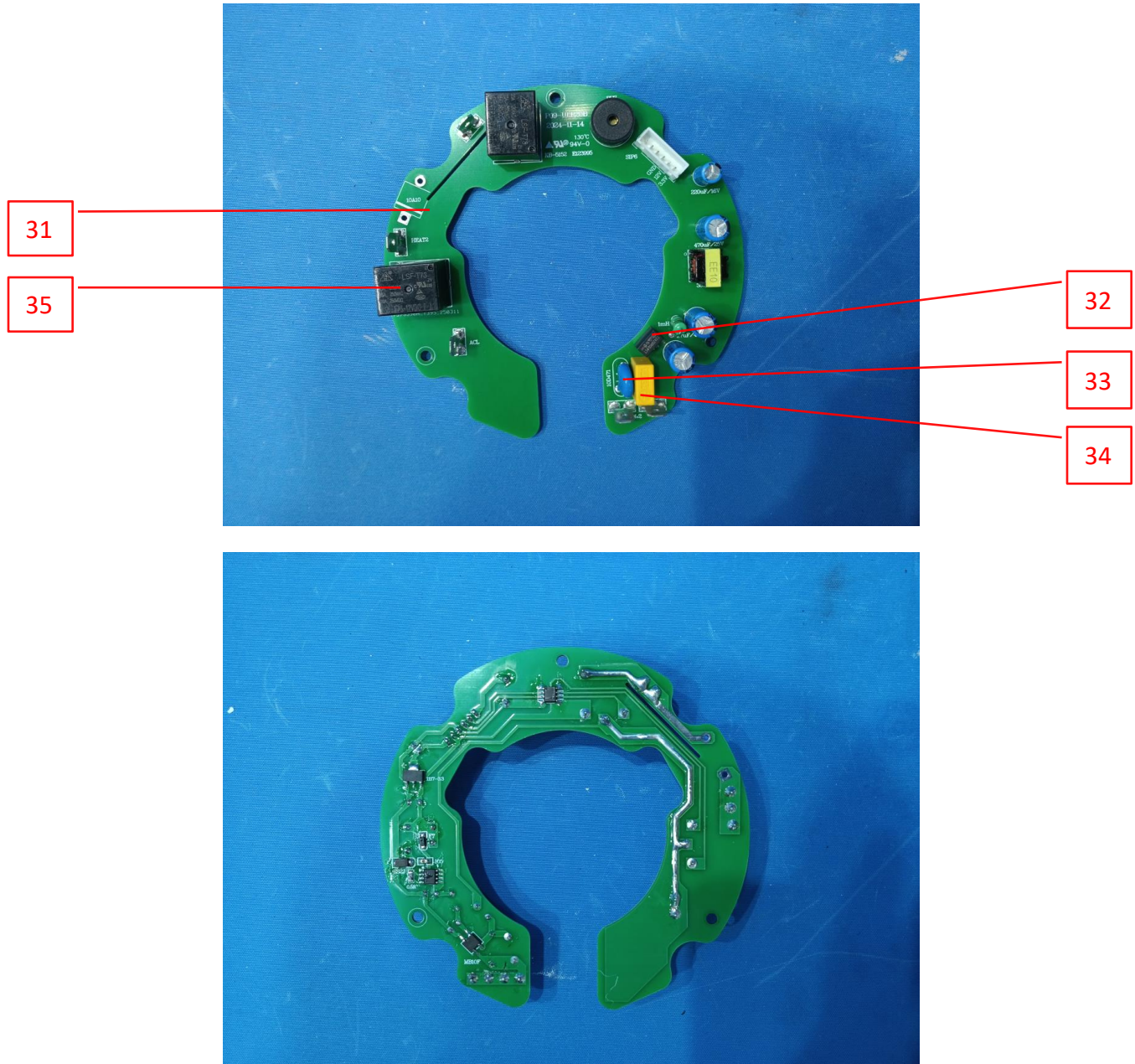
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Radiant heater, Model P09-GLW20B, Main PCB view

PHOTO NO. 17-18



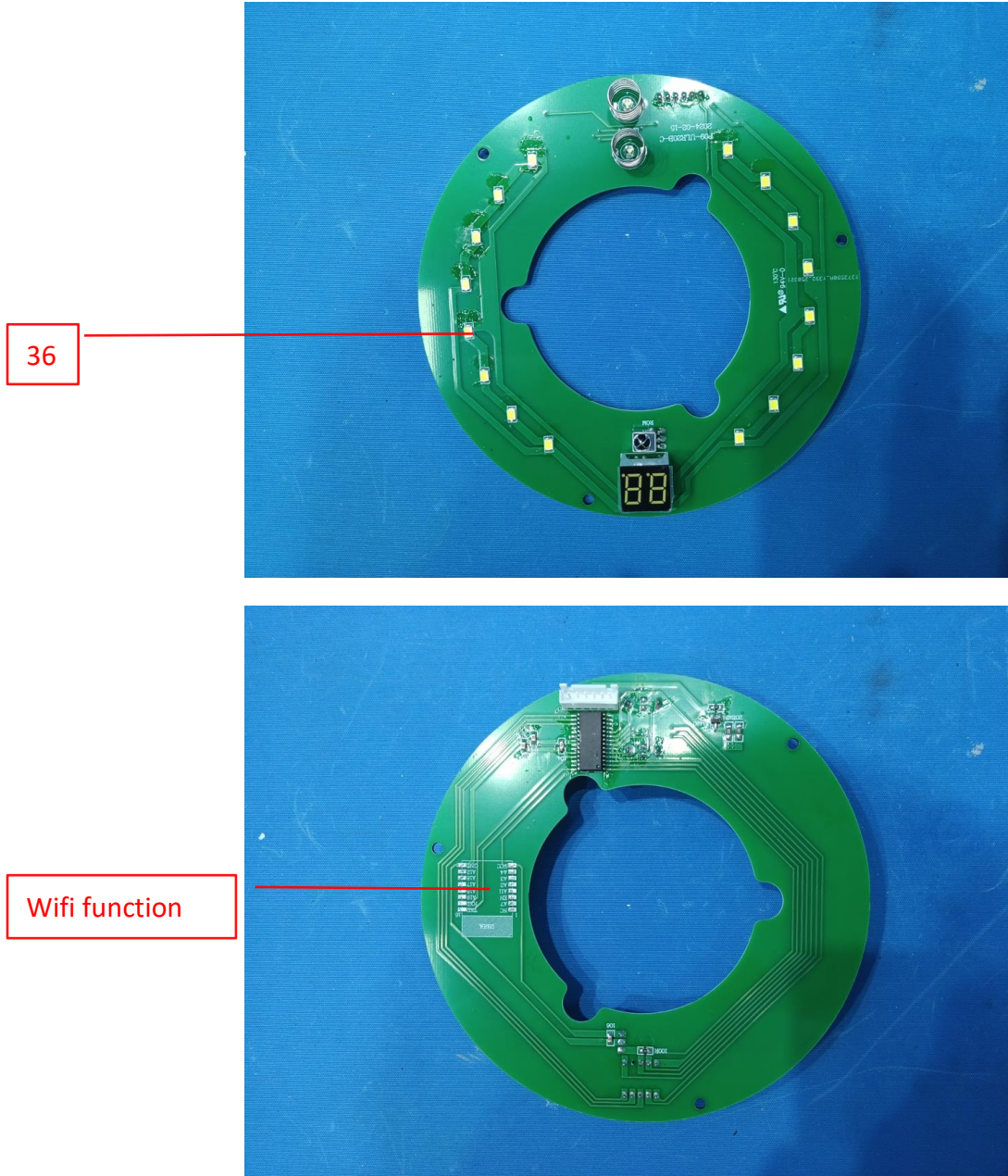
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Radiant heater, Model P09-GLW20B, LED PCB view

PHOTO NO. 19-20

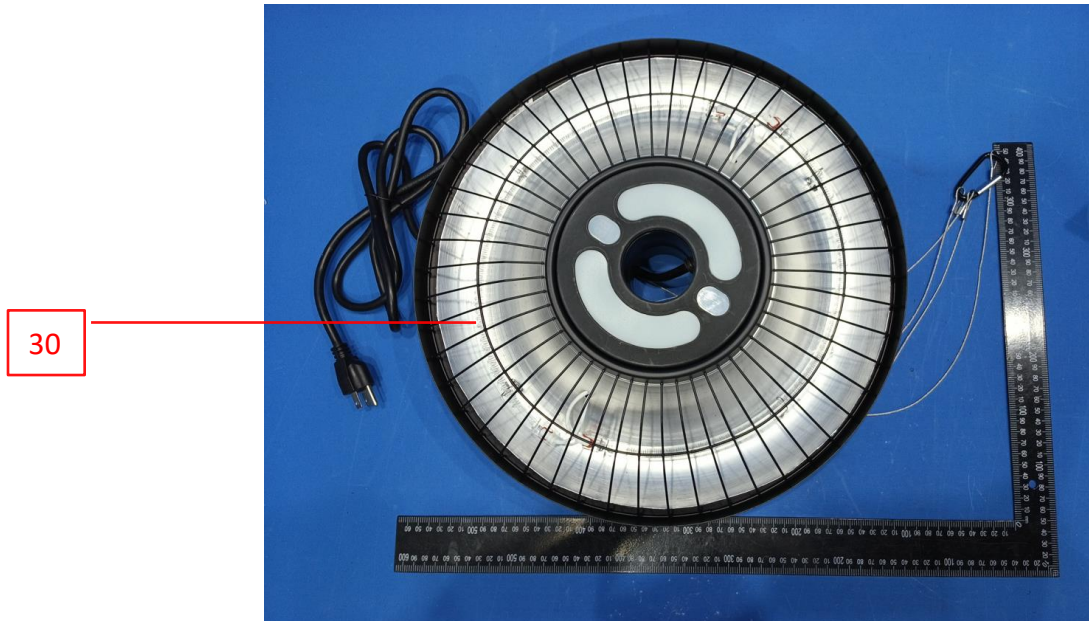


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Radiant heater, Model P09-ULW20B, Different view from model P09-GLW20B: Heating element PHOTO NO. 21



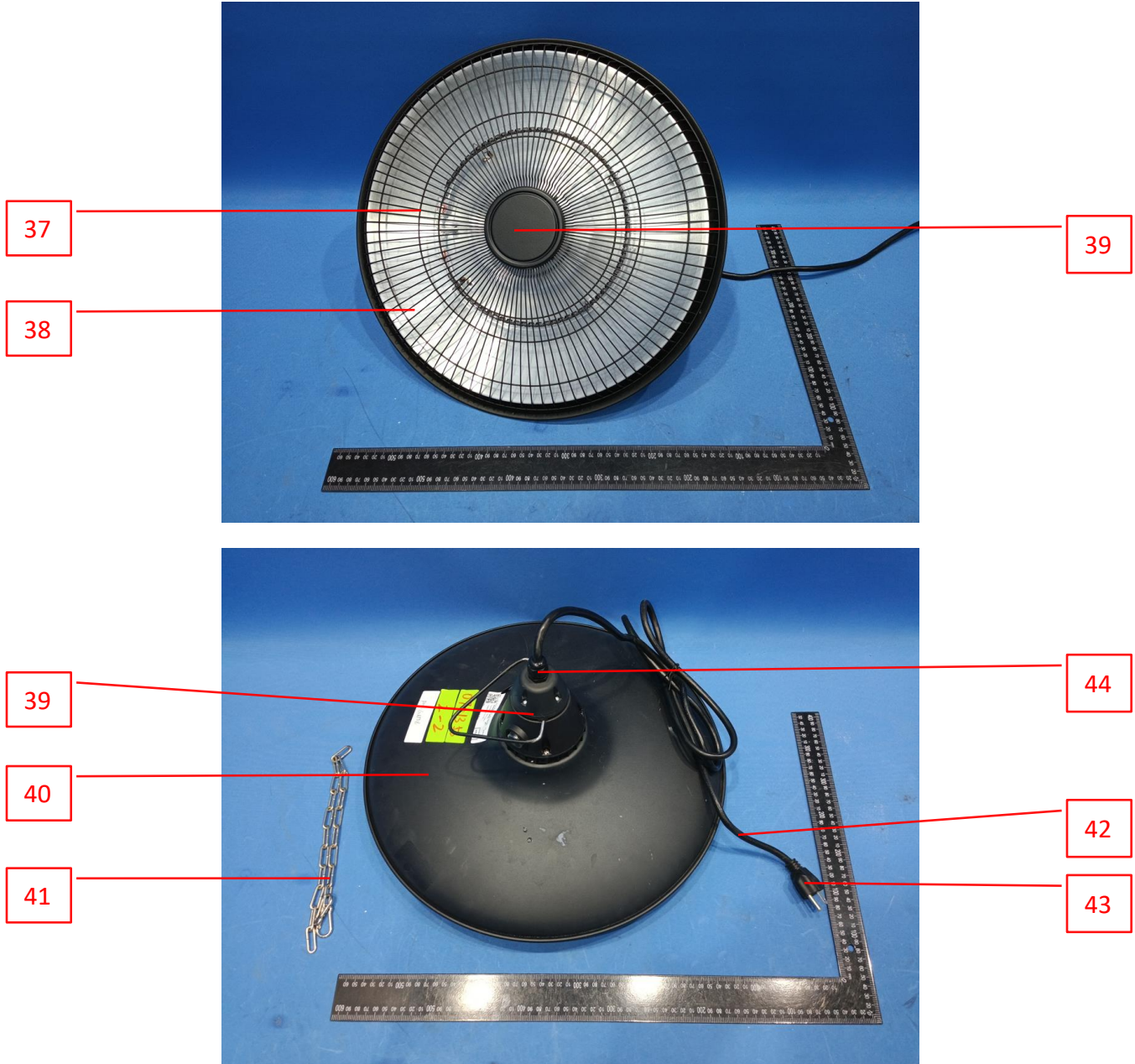
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Radiant heater, Model P05-GR15B, External view

PHOTO NO. 22-23



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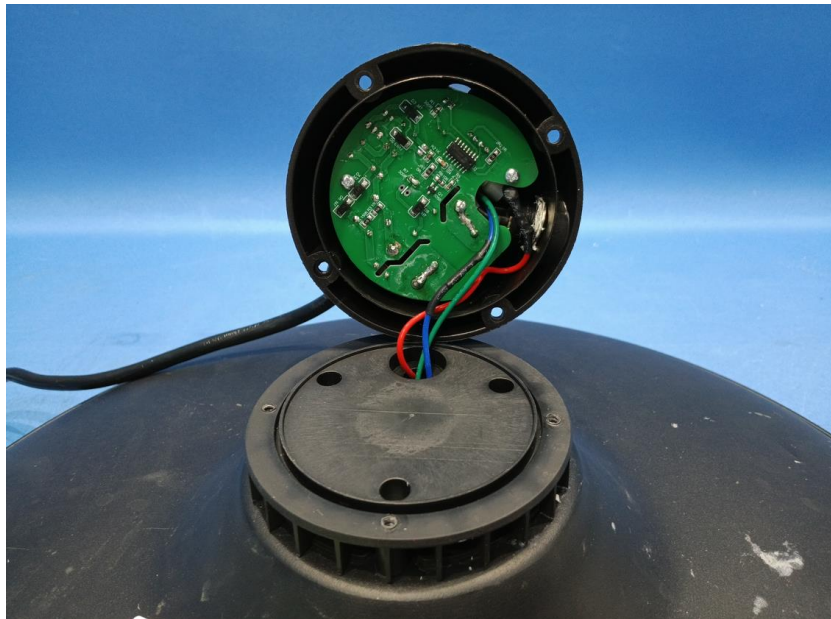
Radiant heater, Model P05-GR15B, Internal view

PHOTO NO. 24-25

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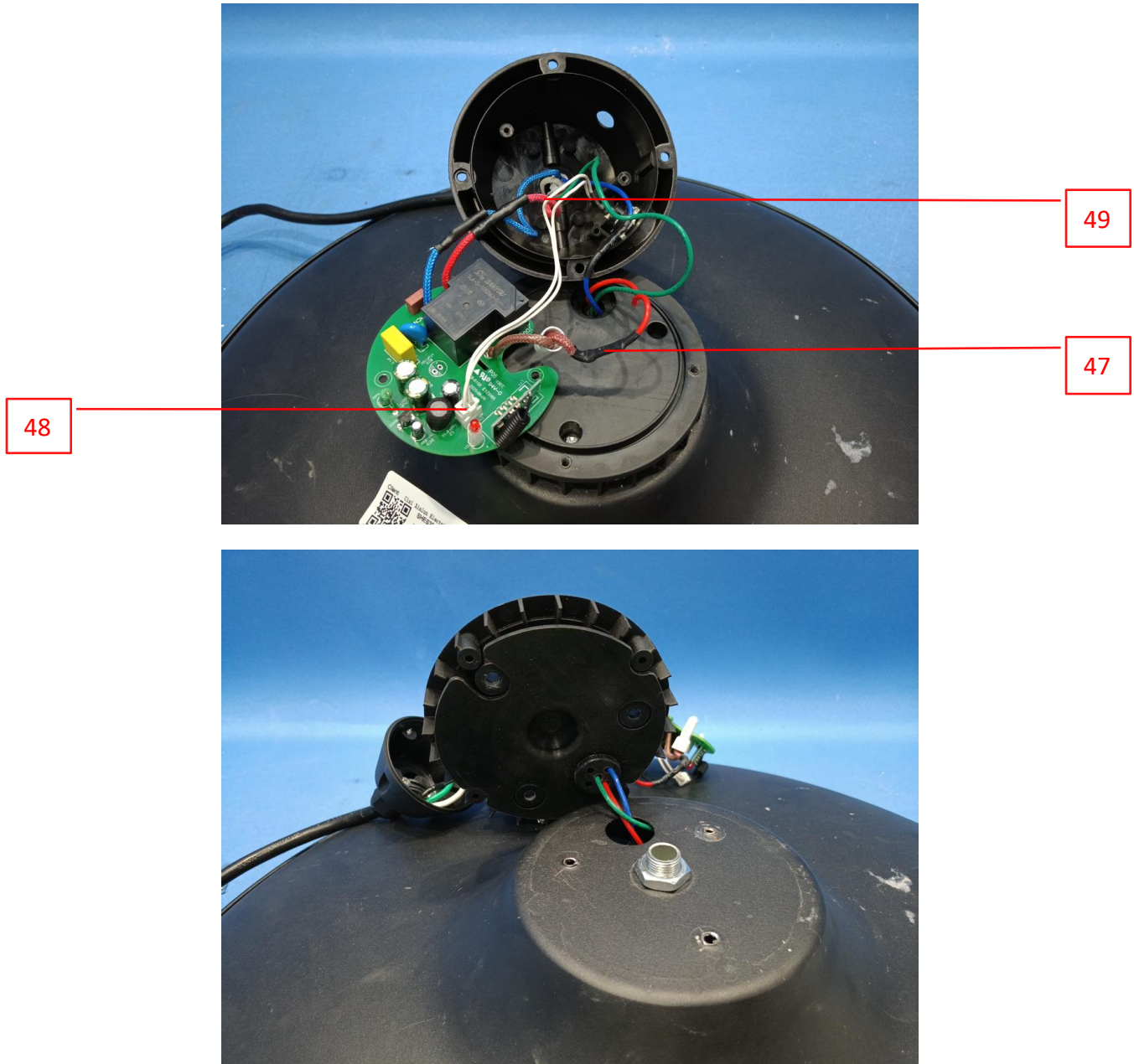
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Radiant heater, Model P05-GR15B, Internal view

PHOTO NO. 26-27



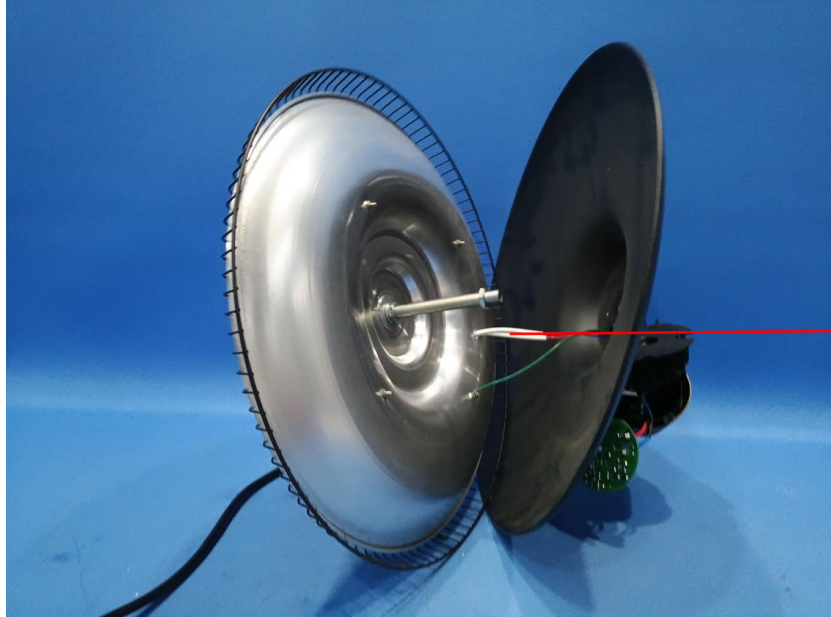
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Radiant heater, Model P05-GR15B, Internal view

PHOTO NO. 28-29



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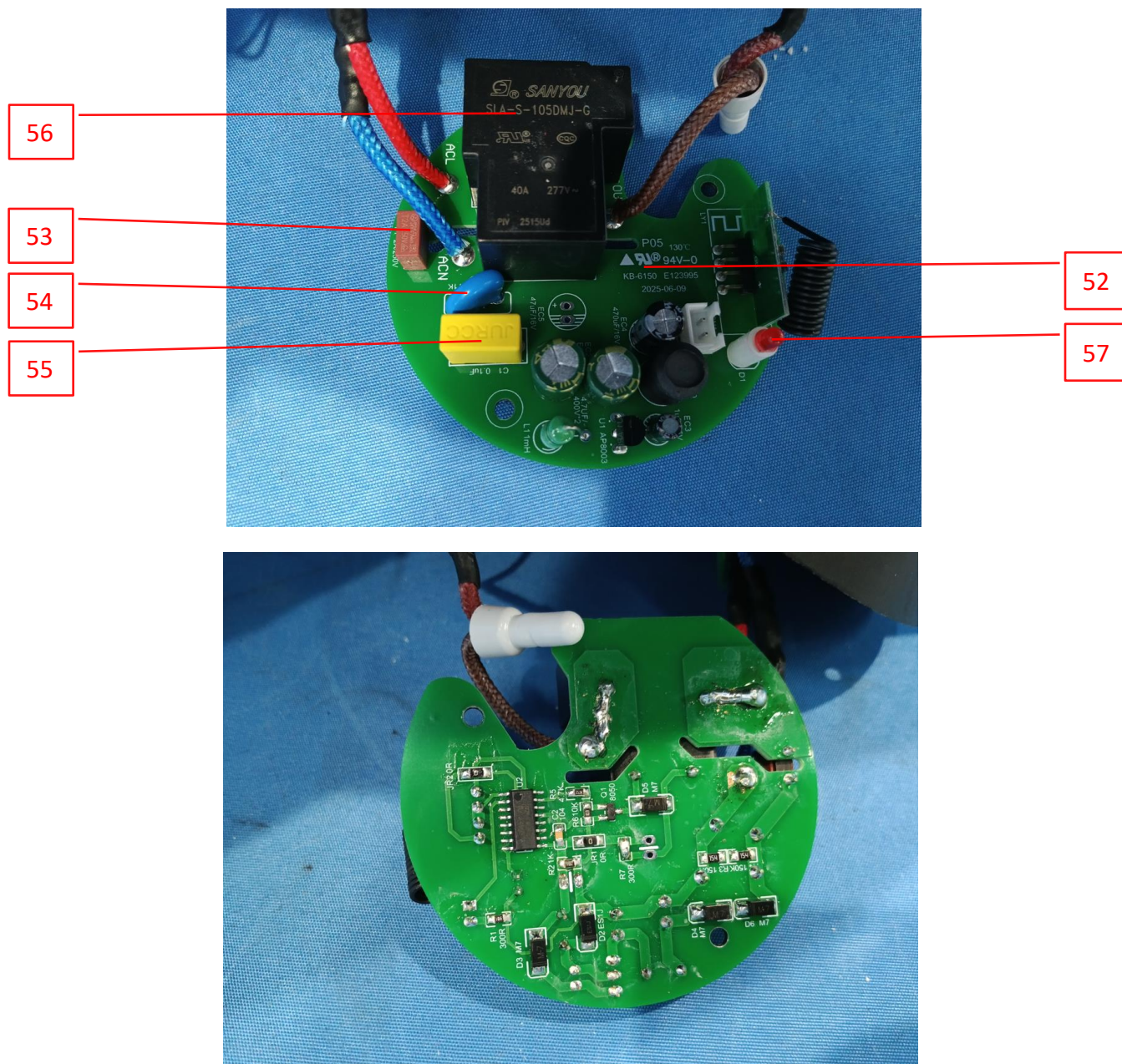
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Radiant heater, Model P05-GR15B, LED PCB view

PHOTO NO. 30-31

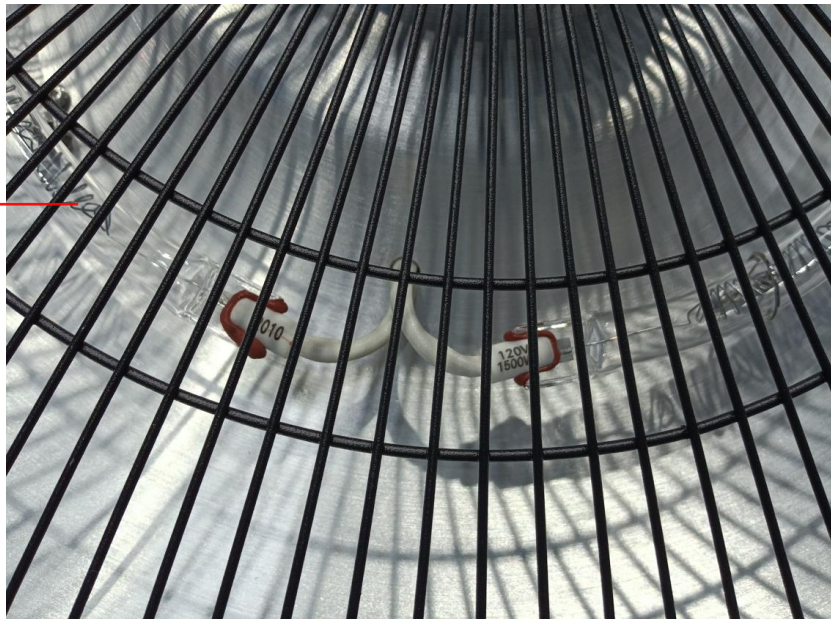


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Radiant heater, Model P05-UR15B, Different view from model P05-GR15B: Heating element PHOTO NO. 32-33



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CRITICAL COMPONENTS

The following components are considered "critical" in terms of this certification and must be verified during factory inspections. No substitutions or alternate components are allowed unless specifically as stated in this report.

Photo No.	Item No.	Component name	Manufacturer/ trademark	Type/model	Technical data	Mark(s) of conformity
Below for models P10-G15B, P10-U15B						
1	1	Guard-meatal (heating part)	--	--	Used to protect against touching heating element.	NR
1	2	Enclosure-plastic	E I DUPONT DE NEMOURS & CO INC	FR50(+)(f1)	PA66, 5VA, HWI=3, HAI=0, RTI=(130,115,115), Min. 1.5mm thickness. Secured by screws. (E41938)	cURus
2	3	Enclosure-metal	--	--	Aluminum material, min. 1.0mm thickness. Installed by screws.	NR
2	4	Hang fit	--	--	Triangle type fit, hung by coil chain. Stainless steel wire: Φ3mm.	NR
2	5	Power supply cord	Various	SJOOW	16AWGx3C, 300V, 105°C, 1.8-2.4 m Length. Terminated in a molded grounding plug.	cULus
			Various	SJOW	16 AWGx3C, 300V, 105°C, 1.8-2.4 m Length. Terminated in a molded grounding plug.	cULus
			Various	SJTW	16 AWGx3C, 300V, 105°C, 1.8-2.4 m Length. Terminated in a molded grounding plug.	cULus
			Various	SOOW	16 AWGx3C, 300V, 105°C, 1.8-2.4 m Length. Terminated in a molded grounding plug.	cULus
			Various	SOW	16 AWGx3C, 300V, 105°C, 1.8-2.4 m Length. Terminated in a molded grounding plug.	cULus
2	6	Plug	Various	Various	NEMA 5-15P, 125V, 15A. Grounded type plug, molded to supply cord.	cULus
2	7	Cord bushing	ZHONG SHAN DONG FENG FU	FS600	PVC, 600V, VW-1, 105°C, all color, used to wrap power supply cord against injury.	cURus

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Photo No.	Item No.	Component name	Manufacturer/ trademark	Type/model	Technical data	Mark(s) of conformity
			SHENG WIRE CABLE FACTORY		(E491203)	
			Various	Various	PVC, 600V, VW-1, 105°C, all color, used to wrap power supply cord against injury.	cURus
			Various	3122	16-18AWG, 300V, 200°C (Min. 300V, Min. 200°C). Connected to different components.	cURus
4	8	Internal wire	Various	3135	16-18AWG, 600V, 200°C (Min. 300V, Min. 200°C). Connected to different components.	cURus
			Various	10362	16-18AWG, 600V, 250°C (Min. 300V, Min. 200°C). Connected to different components.	cURus
4	9	Wire connector	HEAVY POWER CO LTD	CE2, CE5	Nylon 66, 300VAC, 150°C. Used for connecting internal wire. (E113650)	cURus
			Various	Various	Nylon 66, 300VAC, 150°C. Used for connecting internal wire.	cURus
		Quick connector	Various	Various	6.3 size, copper, min thickness 0.4mm.	cURus
4	10	--Heat shrinkable sleeve	DONGGUAN SALIPT CO LTD	S-901-600	VW-1, 600V, 125°C, all color except clear. (E209436)	cURus
			Various	Various	VW-1, 600V, 125°C, all color except clear.	cURus
6	11	Pull-type switch	NINGBO MASTER SOKEN ELECTRICAL CO. LTD	RT272-1	250VAC, 16A, 125°C, 6000 cycles. Secured by screws. (E218957)	cURus
				RT2A	250VAC, 16A, 85°C, 6000 cycles. Secured by screws. (E218957)	cURus
			Yueqing Niufulai Electronics Co Ltd	KFZ-02	125VAC, 16A, 125°C, 10000 cycles.	cURus

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Photo No.	Item No.	Component name	Manufacturer/ trademark	Type/model	Technical data	Mark(s) of conformity
					Secured by screws. (E254083)	
			Guangzhou Taiheng Electric Appliance Co., Ltd	TX1	125VAC, 16A, 125°C, 6000 cycles. Secured by screws. (140415031GZU-001)	cETLus
			Cixi Yongteng Electric AppliancesCo.. Ltd.	XK-2	125VAC, 15A, 100°C, 6000 cycles. Secured by screws. (131200406SHA-001)	cETLus
6	12	Mica film	HUBEI ZHONGTIAN MICA PRODUCTS CO LTD	HP5M, HP5P	Mica, V-0, HWI=0, HAI=0, RTI=(200,200,200), Min. 0.1mm thickness. (E248686)	cURus
			Various	Various	Mica, V-0, HWI=0, HAI=0, RTI=(200,200,200), Min. 0.1mm thickness.	cURus
6	13	Fiber tubing	Various	Various	Min. 300V, 250°C, used to wrap internal wire for heating element.	cURus
8	14	Heating element (for P10-G15B)	--	Carbon fiber tube	120V, 60Hz, 1500W. Secured by the card hole of metal sheet.	NR
		--Heating wire	--	Carbon fiber	9.6Ω.	NR
		--Glass enclosure	--	--	Φ12mm.	NR
		Heating element (for P10-U15B)	--	Halogen tube	120V, 60Hz, 1500W. Secured by the card hole of metal sheet.	NR
		--Heating wire	--	Halogen	9.6Ω.	NR
		--Glass enclosure	--	--	Φ12mm.	NR
Below for all models						
--	15	Marking plate (not show)	Various	Various	Min. 80°C, for indoor or outdoor use, adhesive to plastic enclosure, comply with UL 969.	cURus
--	16	Cord tag (not show)	Various	Various	Min. 60°C, for indoor or outdoor use, permanently adhere to power cord, comply with UL 969A.	cURus

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Below for models P09-GLW20B, P09-ULW20B						
11	17	Guard-meatal (heating part)	--	--	Used to protect against touching heating element.	NR
11	18	Barrier (metal)	--	--	Painted sheet metal, min 1.0mm thickness. Installed by screws.	NR
11, 12	19	Enclosure-plastic	E I DUPONT DE NEMOURS & CO INC	FR50(+)(f1)	PA66, 5VA, HWI=3, HAI=0, RTI=(130,115,115), Min. 1.5mm thickness. Secured by screws. (E41938)	cURus
12	20	Enclosure-metal	--	--	Aluminum material, min. 1.0mm thickness. Installed by screws.	NR
12	21	Hang fit	--	--	Triangle type fit, hung by coil chain. Stainless steel wire: Φ3mm.	NR
12	22	Power supply cord	Various	SJOOW, SJOW, SJTW, SOOW, SOW	16AWGx3C, 300V, 105°C, 1.8-2.4 m Length. Terminated in a molded grounding plug.	cULus
12	23	Plug	Various	Various	NEMA 5-15P, 125V, 15A. Grounded type plug, molded to supply cord.	cULus
14	24	Cord anchorage	KINGFA SCI & TECH CO LTD	PP-R0 508	PP, V-0, HWI=2, HAI=0, RTI(125/120/120), Minimum 1.5mm thick. Secured by screws. (E171666)	cURus
14	25	Internal wire	Various	3122	16-18AWG, 300V, 200°C (Min. 300V, Min. 200°C). Connected to different components.	cURus
			Various	3135	16-18AWG, 600V, 200°C (Min. 300V, Min. 200°C). Connected to different components.	cURus
			Various	10362	16-18AWG, 600V, 250°C (Min. 300V, Min. 200°C).	cURus

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Photo No.	Item No.	Component name	Manufacturer/ trademark	Type/model	Technical data	Mark(s) of conformity
					Connected to different components.	
14	26	Wire connector	HEAVY POWER CO LTD	CE2, CE5	Nylon 66, 300VAC, 150°C. Used for connecting internal wire. (E113650)	cURus
			Various	Various	Nylon 66, 300VAC, 150°C. Used for connecting internal wire.	cURus
14	27	Quick connector	Various	Various	6.3 size, copper, min thickness 0.4mm.	cURus
		--Heat shrinkable sleeve	Various	Various	VW-1, 600V, 125°C, all color except clear.	cURus
14	28	Connector	ZHEJIANG HONGXING ELECTRICAL CO LTD	HX25035-2A	600V, V-1, 105°C, soldered on PCB. Connectors for use in data, signal, control and power. (E228500)	cURus
			Various	Various	600V, V-1, 105°C, soldered on PCB. Connectors for use in data, signal, control and power.	cURus
14	29	Fiber tubing	Various	Various	Min. 300V, 250°C, used to wrap internal wire for heating element.	cURus
16, 21	30	Heating element (for P09-GLW20B)	--	Carbon fiber tube	120V, 60Hz, 1500W. Secured by the card hole of metal sheet.	NR
		--Heating wire	--	Carbon fiber	9.6Ω.	NR
		--Glass enclosure	--	--	Φ12mm.	NR
		Heating element (for P09-ULW20B)	--	Halogen tube	120V, 60Hz, 1500W. Secured by the card hole of metal sheet.	NR
		--Heating wire	--	Halogen	9.6Ω.	NR
		--Glass enclosure	--	--	Φ12mm.	NR
17	31	PCB	KINGBOARD LAMINATES HOLDINGS LTD	KB-3150N, KB-3151C, KB-5150, KB-5150C, KB-6150,	94V-0, 130°C, Min thickness 1.5mm. Secured by Screws. (E123995)	cURus

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				KB-6150C, KB-22F		
			Various	Various	94V-0, 130°C, Min thickness 1.5mm. Secured by Screws.	cURus
17	32	Fuse	Various	Various	250V, 2A, Soldered on the PCB.	cURus
17	33	Varistor	DONG GUAN CITY JIANKUN ELECTRONICS TECHNOLOGY CO LTD	10D471K	300V, min. T125. Soldered on the PCB. (E489693)	cURus
			Various	Various	300V, min. T125. Soldered on the PCB.	cURus
17	34	X2 capacitor	GUANGDONG JURCC ELECTRONICS CO LTD	MKP	275V, 0.1uF, min T100. Soldered on the PCB. (E343072)	cURus
			Various	Various	275V, 0.1uF, min T100. Soldered on the PCB.	cURus
17	35	Relay (2 pcs)	NINGBO LISHUN RELAY CO LTD	LSS-T73, LS-T73	125VAC, 15A, 55K cycles, T105. Soldered on the PCB. (E177091)	cURus
			SHENZHEN YUANZE ELECTRIC CO LTD	Y3F-SS- 105DM	125VAC, 15A, or 250VAC, 10A, 10E4 cycles, T105. Soldered on the PCB. (E341498)	cURus
			NINGBO SONGLE RELAY CO LTD	SRD- 05VDC-SL-C	125VAC, 10A, 10E4 cycles, T105. Soldered on the PCB. (E167996)	cURus
19	36	LED board	--	--	Exempt Group. With 16 LEDs: 9VDC, 150mA, soldered on PCB. Used for lighting purpose.	NR
		--LED	--	--	Each 3.0-3.2VDC, 60mA.	NR
Below for models P05-GR15B, P05-UR15B						
22	37	Guard-meatal (heating part)	--	--	Used to protect against touching heating element.	NR

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Photo No.	Item No.	Component name	Manufacturer/ trademark	Type/model	Technical data	Mark(s) of conformity
22	38	Barrier (metal)	--	--	Painted sheet metal, min 1.0mm thickness. Installed by screws.	NR
22, 23	39	Enclosure-plastic	E I DUPONT DE NEMOURS & CO INC	FR50(+)(f1)	PA66, 5VA, HWI=3, HAI=0, RTI=(130,115,115), Min. 1.5mm thickness. Secured by screws. (E41938)	cURus
23	40	Enclosure-metal	--	--	Aluminum material, min. 1.0mm thickness. Installed by screws.	NR
23	41	Hang fit	--	--	Triangle type fit, hung by coil chain. Stainless steel wire: Φ3mm.	NR
23	42	Power supply cord	Various	SJOOW, SJOW, SJTW, SOOW, SOW	16AWGx3C, 300V, 105°C, 1.8-2.4 m Length. Terminated in a molded grounding plug.	cULus
23	43	Plug	Various	Various	NEMA 5-15P, 125V, 15A. Grounded type plug, molded to supply cord.	cULus
23	44	Cord anchorage	KINGFA SCI & TECH CO LTD	PP-R0 508	PP, V-0, HWI=2, HAI=0, RTI(125/120/120), Minimum 1.5mm thick. Secured by screws. (E171666)	cURus
24	45	Switch	NOVA ELECTRONICS CO LTD	KAN-B2-25P	125V, 13A, T75, 6K cycles. It has a waterproof ring. Secured on plastic enclosure by snap in. (E215677)	cURus
			Guangzhou Taiheng Electric Appliance Co., Ltd	TH1	125V, 15A, T80, 6K cycles. It has a waterproof ring. Secured on plastic enclosure by snap in. (ATM report 131217027GZU-001)	cETLus

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Photo No.	Item No.	Component name	Manufacturer/ trademark	Type/model	Technical data	Mark(s) of conformity
			Yueqing City Weixin Electronics Co., Ltd.	KCD1	125VAC, 16A, T125, 6K cycles. It has a waterproof ring Secured on plastic enclosure by snap in. (ATM report 190402572SHA-001)	cETLus
			NINGBO MASTER SOKEN ELECTRICAL CO LTD	RK2-13D	125VAC, 16A, 1E4, T100. It has a waterproof ring Secured on plastic enclosure by snap in. (E218957)	cURus
			LEGION ELECTRONIC CO LTD	SS11	125VAC, 16A, T125, 6K cycles. It has a waterproof ring Secured on plastic enclosure by snap in. (E153399)	cURus
24	46	Wire connector	HEAVY POWER CO LTD	CE2, CE5	Nylon 66, 300VAC, 150°C. Used for connecting internal wire. (E113650)	cURus
			Various	Various	Nylon 66, 300VAC, 150°C. Used for connecting internal wire.	cURus
26	47	Quick connector	Various	Various	6.3 size, copper, min thickness 0.4mm.	cURus
		--Heat shrinkable sleeve	Various	Various	VW-1, 600V, 125°C, all color except clear.	cURus
26	48	Connector	ZHEJIANG HONGXING ELECTRICAL CO LTD	HX25035-2A	600V, V-1, 105°C, soldered on PCB. Connectors for use in data, signal, control and power. (E228500)	cURus
			Various	Various	600V, V-1, 105°C, soldered on PCB. Connectors for use in data, signal, control and power.	cURus

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Photo No.	Item No.	Component name	Manufacturer/ trademark	Type/model	Technical data	Mark(s) of conformity
26	49	Internal wire	Various	3122	16-18AWG, 300V, 200°C (Min. 300V, Min. 200°C). Connected to different components.	cURus
			Various	3135	16-18AWG, 600V, 200°C (Min. 300V, Min. 200°C). Connected to different components.	cURus
			Various	10362	16-18AWG, 600V, 250°C (Min. 300V, Min. 200°C). Connected to different components.	cURus
28	50	Fiber tubing	Various	Various	Min. 300V, 250°C, used to wrap internal wire for heating element.	cURus
29, 33	51	Heating element (for P05-GR15B)	--	Carbon fiber tube	120V, 60Hz, 1500W. Secured by the card hole of metal sheet.	NR
		--Heating wire	--	Carbon fiber	9.6Ω.	NR
		--Glass enclosure	--	--	Φ12mm.	NR
		Heating element (for P05-UR15B)	--	Halogen tube	120V, 60Hz, 1500W. Secured by the card hole of metal sheet.	NR
		--Heating wire	--	Halogen	9.6Ω.	NR
		--Glass enclosure	--	--	Φ12mm.	NR
30	52	PCB	KINGBOARD LAMINATES HOLDINGS LTD	KB-3150N, KB-3151C, KB-5150, KB-5150C, KB-6150, KB-6150C, KB-22F	94V-0, 130°C, Min thickness 1.5mm. Secured by Screws. (E123995)	cURus
			Various	Various	94V-0, 130°C, Min thickness 1.5mm. Secured by Screws.	cURus
30	53	Fuse	Various	Various	250V, 2A,	cURus

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Photo No.	Item No.	Component name	Manufacturer/ trademark	Type/model	Technical data	Mark(s) of conformity
					Soldered on the PCB.	
30	54	Varistor	DONG GUAN CITY JIANKUN ELECTRONICS TECHNOLOGY CO LTD	10D471K	300V, min. T125. Soldered on the PCB. (E489693)	cURus
			Various	Various	300V, min. T125. Soldered on the PCB.	cURus
30	55	X2 capacitor	GUANGDONG JURCC ELECTRONICS CO LTD	MKP	275V, 0.1uF, min T100. Soldered on the PCB. (E343072)	cURus
			Various	Various	275V, 0.1uF, min T100. Soldered on the PCB.	cURus
30	56	Relay	NINGBO LISHUN RELAY CO LTD	LSS-T73, LS-T73	125VAC, 15A, 55K cycles, T105. Soldered on the PCB. (E177091)	cURus
			SHENZHEN YUANZE ELECTRIC CO LTD	Y3F-SS-105DM	125VAC, 15A, or 250VAC, 10A, 10E4 cycles, T105. Soldered on the PCB. (E341498)	cURus
			NINGBO SONGLE RELAY CO LTD	SRD-05VDC-SL-C	125VAC, 10A, 10E4 cycles, T105. Soldered on the PCB. (E167996)	cURus
			SANYOU CORPORATION LIMITED	SLA-S-105DMJ-G	277VAC, 40A, 10E4 cycles, T105. Soldered on the PCB. (E190598)	cURus
30	57	LED	--	--	Only for indicating purpose.	NR

NOTES:

- 1) Not all item numbers are indicated (called out) in the photos, as their location is obvious.
- 2) "Various" means any type, from any manufacturer that complies with the "Technical data and securement means" and meets the "Mark(s) of conformity" can be used.
- 3) Indicates specific marks to be verified, which assures the agreed level of surveillance for the component. "NR" – indicates Unlisted and only visual examination is necessary.

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ANNUAL RE-TESTING OF UNLISTED COMPONENTS

The unlisted components on this page are uncontrolled (not falling under a third party certification program) and require periodic retesting and/or evaluation.

Note to SGS Follow Up Inspector: The inspection office will notify you in writing when these components must be selected and sent to the Lab indicated below for re-evaluation.

Ship the samples to: SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.
No. 588 West Jindu Road, Songjiang district, Shanghai, China

The unlisted components covered by this report and are required to be re-tested/evaluated are shown in the following table:

NONE

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MARKINGS

The following markings are required:

Radiant heater Model: P10-U15B 120V, 60Hz, 1500W Date: dd-mm-yy Intended for outdoor use Cixi Xinlun Electrical Appliance Co., Ltd.	 801000
---	--

WARNING: To Reduce the Risk of Fire – keep combustible material such as furniture, papers, clothes, and curtains at least 3 feet (0.9 m) from the front of the heater and away from the sides and rear. To Reduce the Risk of Hyperthermia – Use caution when operating the heater to avoid overheating that can occur in infants or individuals with reduced physical, sensory, or mental capabilities.

DO NOT LOCATE AGAINST WALLS OR BEHIND DRAPES OR FURNITURE.
NE PAS ADOSSER AU MUR OU PLACER DERRIÈRE LES RIDEAUX OU LES MEUBLES.

WARNING: RISK OF FIRE — KEEP COMBUSTIBLE MATERIAL AWAY FROM FRONT OF HEATER.
AVERTISSEMENT: RISQUE D' INCENDIE — NE LAISSEZ PAS DE MATERIAU COMBUSTIBLE DEVANT LE RADIATEUR.

Remark:

1. Markings of all models are the same except with different model names.
2. SGS mark logo shall not be less than 5mm in height, "US" and "C" shall not be less than 2 mm in height, "801000" shall not be less than 2 mm in height.
3. The marking shall be in letters not less than 1/8 inch (3.2mm) in height and shall be of a permanent type and in a color that contrasts with that of the enclosure or background.

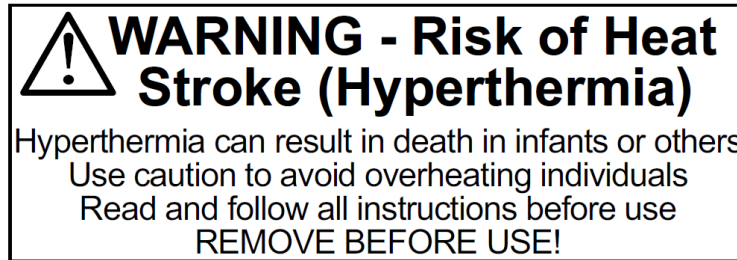
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Remark:

The height of the symbols shall be at least 1 inch (25.4 mm) and they shall be a color that contrasts with that of the background and that matches the lettering.



Remark:

The height and width of the warning symbol shall be no less than 0.50 inch (12.7 mm). The information on the label shall to be legibly printed and shall contrast with the background. The heading "WARNING – Risk of Heat Stroke (Hyperthermia)" shall at least 1/4 inch (6.4 mm) in height. The remaining text, "Hyperthermia can result in death in infants or others Use caution to avoid overheating individuals Read and follow all instructions before use REMOVE BEFORE USE!" shall be no less than 1/8 inch (3.175 mm) in height. The "WARNING" and "REMOVE BEFORE USE!" lettering shall be in upper case letters.

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For Cord Tag:

WARNING – TO REDUCE THE RISK OF FIRE AND HYPERTHERMIA:

- 1) Do not place any objects such as furniture, papers, clothes, and curtains closer than 3 feet (0.9m) to the front of the heater and keep them away from the sides and rear when the heater is plugged in.
- 2) Do not place the heater near a bed because objects such as pillows or blankets can fall off the bed and be ignited by the heater.
- 3) Always unplug heater when not in use.
- 4) Always plug heaters directly into a wall outlet/receptacle. Never use with an extension cord or relocatable power tap (outlet/power strip).
- 5) Check your heater cord and plug connections. A loose fitting outlet can cause the plug to overheat or cause a fire. Be sure plug fits tight in the outlet. Check frequently during use to make sure plug and outlet are not hot. If so, discontinue using heater and have outlet replaced by a qualified electrician.
- 6) Hyperthermia can result in death. Use caution when operating the heater to avoid overheating that can occur in infants or individuals with reduced physical, sensory, or mental capabilities.

DO NOT REMOVE THIS TAG!

Remark:

1. Cord Tag shall be permanently attached to the power-supply cord, no more than 6 inches (152mm) from the attachment plug. The statements "WARNING – TO REDUCE THE RISK OF FIRE AND HYPERTHERMIA" and "DO NOT REMOVE THIS TAG!" shall be in letters at least 3/16 inch (4.8 mm) in height. The remarking text shall be in letters of at least 1/16 inch (1.6mm) in height.

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For Carton marking:

Voltage: 120VAC Wattage: 1500W

- 1) Always plug heaters directly into a wall outlet/receptacle. Never use with an extension cord or relocatable power tap (outlet/power strip).
- 2) This heater is hot when in use. To avoid burns, do not let bare skin touch hot surfaces. If provided, use handles when moving this heater. Keep combustible materials, such as furniture, pillows, bedding papers, clothes, and curtains at least 3 feet (0.9m) from the front of the heater and keep them away from the sides and rear.

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LISTING REPORT/INSPECTION PROCEDURE

Cixi Xinlun Electrical Appliance Co., Ltd
PROJECT NUMBER: SH-CERT240503184

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Issued: May 22, 2024
Revised 02: September 01, 2025

ILLUSTRATIONS

Illustration 1 - Manual (English language, only for safety instructions)

IMPORTANT INSTRUCTIONS

When using electrical appliances, basic precautions should always be followed to reduce the risk of fire, electric shock, injury to persons, and hyperthermia, including the following:

Read all instructions before using this heater.

This heater is hot when in use. To avoid burns, do not let bare skin touch hot surfaces. If provided, use handles when moving this heater. Keep combustible materials, such as furniture, pillows, bedding, papers, clothes, and curtains at least 3 feet (0.9 m) from the front of the heater and keep them away from the sides and rear.

Extreme caution is necessary when any heater is used by or near children or invalids and whenever the heater is left operating and unattended.

Always unplug heater when not in use.

Do not operate any heater with a damaged cord or plug or after the heater malfunctions, has been dropped or damaged in any manner. Discard heater, or return to authorized service facility for examination and/or repair.

This heater is not intended for use in bathrooms, laundry areas and similar indoor locations. Never locate heater where it may fall into a bathtub or other water container.

Do not run cord under carpeting. Do not cover cord with throw rugs, runners, or similar coverings. Do not route cord under furniture or appliances. Arrange cord away from traffic area and where it will not be tripped over.

To disconnect heater, turn controls to off, then remove plug from outlet.

Connect to properly grounded outlets only.

Do not insert or allow foreign objects to enter any ventilation or exhaust opening as this may cause an electric shock or fire, or damage the heater.

To prevent a possible fire, do not block air intakes or exhaust in any manner. Do not use on soft surfaces, like a bed, where openings may become blocked.

A heater has hot and arcing or sparking parts inside. Do not use it in areas where gasoline, paint, or flammable liquids are used or stored.

Use this heater only as described in this manual. Any other use not recommended by the manufacturer may cause fire, electric shock, or injury to persons.

Always plug heaters directly into a wall outlet/receptacle. Never use with an extension cord or relocatable power tap (outlet/power strip).

Hyperthermia can result in death. Symptoms of hyperthermia include high body temperature, headache, nausea, vomiting, tiredness, dizziness, fainting, and rapid pulse. If you begin to experience symptoms related to hyperthermia, turn off the heater and seek medical attention.

To avoid excessive room temperatures which can cause hyperthermia: DO NOT leave product running unattended in a confined space around infants, or individuals with reduced physical, sensory, or mental capabilities.

SAVE THESE INSTRUCTIONS

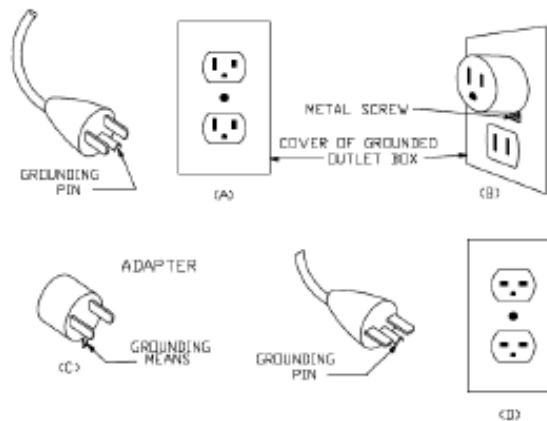
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Illustration 1 – Continued

Grounding instructions

This heater is for use on 120 volts. The cord has a plug as shown at A in Figure 68.1. An adapter as shown at C is available for connecting three-blade grounding-type plugs to two-slot receptacles. The green grounding lug extending from the adapter must be connected to a permanent ground such as a properly grounded outlet box. The adapter should not be used if a three-slot grounded receptacle is available.

Figure 68.1
Grounding methods



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Illustration 1a - Manual (French language, only for safety instructions)

Notes importantes

Lors de l'utilisation d'appareils électriques, des précautions de base doivent toujours être prises pour réduire les risques d'incendie, de choc électrique, de blessures corporelles et de chaleur élevée, notamment:

Lisez toutes les instructions avant d'utiliser ce réchauffeur.

Ce réchauffeur est très chaud lorsqu'il est utilisé. Pour éviter les brûlures, ne laissez pas la peau nue toucher la surface chaude. Dans l'affirmative, utilisez la poignée lorsque vous déplacez ce réchauffeur. Placer les matériaux inflammables tels que les meubles, les oreillers, la literie, le papier, les vêtements et les rideaux à au moins 3 pieds (0,9 mètre) de l'avant du réchauffeur et à l'écart des côtés et de l'arrière du réchauffeur.

Il faut faire preuve d'une extrême prudence lorsqu'un dispositif de chauffage est utilisé par un enfant ou une personne handicapée ou à proximité de celui-ci et lorsqu'il est en état de fonctionnement et sans surveillance.

Toujours débrancher le bouchon lorsque le réchauffeur n'est pas utilisé.

Ne pas utiliser de réchauffeurs avec des cordons d'alimentation ou des bouchons endommagés ou après une défaillance, une chute ou un dommage de quelque manière que ce soit. Jeter le réchauffeur ou retourner à un service autorisé pour inspection et / ou réparation.

Le chauffage ne convient pas aux salles de bains, aux blanchisseries et aux espaces intérieurs similaires. Ne jamais placer le réchauffeur dans une position où il pourrait tomber dans la baignoire ou d'autres contenants d'eau.

Ne pose pas de fil sous le tapis. Ne pas recouvrir les cordes de couvertures, de glissières ou de revêtements similaires. Ne pas câbler sous les meubles ou les appareils électriques. Placer les fils loin de la zone de circulation et ne pas trébucher.

Pour débrancher le réchauffeur, fermez la commande et retirez le bouchon de la sortie.

Connectez - vous uniquement à une prise correctement mise à la terre.

Ne pas insérer ou permettre l'entrée de matières étrangères dans les événements ou les événements, car cela peut entraîner un choc électrique ou un incendie ou endommager le réchauffeur.

Pour éviter un incendie, ne bloquez en aucune façon l'entrée ou la sortie d'air. Ne pas utiliser sur des surfaces molles, comme les lits, car les ouvertures peuvent être bloquées.

Il y a un arc ou une étincelle chauffant à l'intérieur du réchauffeur. Ne pas utiliser dans les zones où de l'essence, de la peinture ou des liquides inflammables sont utilisés ou stockés.

N'utilisez ce réchauffeur que conformément aux instructions du présent manuel. Toute autre utilisation non recommandée par le fabricant peut causer un incendie, un choc électrique ou des blessures corporelles.

Toujours insérer le réchauffeur directement dans la prise murale. Ne pas utiliser avec des cordons d'extension ou des prises de courant amovibles (prises / tableaux d'alimentation).

La surchauffe peut causer la mort. Les symptômes d'une forte fièvre comprennent une température corporelle élevée, des maux de tête, des nausées, des vomissements, de la fatigue, des étourdissements, des syncopes et un pouls trop rapide. Si vous commencez à présenter des symptômes associés à une température corporelle élevée, éteignez le chauffage et demandez des soins médicaux.

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Illustration 1a – Continued

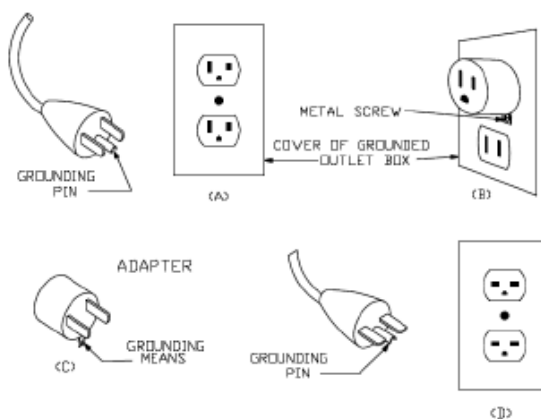
Pour éviter que la température ambiante soit trop élevée pour provoquer une température corporelle trop élevée: Ne laissez pas le produit sans surveillance dans un espace confiné autour du bébé ou d'une personne dont les capacités physiques, sensorielles ou mentales sont réduites.

Enregistrer ces instructions

Description de la mise à la terre

Ce réchauffeur est adapté à une tension de 120 volts. Le cordon d'alimentation est muni d'un bouchon, comme le montre la figure 68.1 A. l'adaptateur illustré à la figure C peut être utilisé pour connecter trois bouchons de mise à la terre de type lame aux deux prises de courant. La sangle de mise à la terre verte qui s'étend de l'adaptateur doit être reliée à un sol permanent, tel qu'une boîte de prise correctement mise à la terre. L'adaptateur ne doit pas être utilisé s'il y a trois prises de terre à fente.

Figure 68.1
Grounding methods



Remark:

1. The upper case letters in the instructions relating to the risk of fire, electric shock, and injury to persons shall be not less than 1/12 inch (2.1 mm) high and the lower case letters shall not be less than 1/16 inch (1.6 mm) high. The words "IMPORTANT SAFETY INSTRUCTIONS" and "SAVE THESE INSTRUCTIONS" shall be in upper case letters not less than 3/16 inch (4.8 mm) high.

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SUMMARY OF TEST RESULTS

The following tests were performed:

UL 1278, 4th Edition, Rev. March 08, 2024	
Section	Test Description
38	Power Input Test
39	Leakage Current Test
40	Normal Temperature Tests
42	Abnormal Operation Tests
48	Dielectric Voltage-Withstand Test
50	Water Spray Test
55	Protection Against Personal Injury Test
57	Strength of Adjustment Stop Test
59	Strain Relief Test

CSA C22.2 No. 46-13, Dated August 2013 (reaffirmed 2022)	
Section	Test Description
7.2	Rating
7.4	Temperature (normal)
7.5	Dielectric strength
7.6	Temperature(abnormal)
7.7	Extreme operating voltage (maximum) test
7.8	Strain relief
7.9	Overload and Endurance – Manually Operated Switch
7.11	Physical abuse tests
7.12	Leakage current

UL 746C, 7th Edition, Dated November 30, 2023	
Section	Test Description
31	Strain-Relief Test after Mold Stress-Relief Distortion
56	Resistance to Impact Test
61	Mold Stress-Relief Distortion Test

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Due to the previous testing performed under Test Report SHES240400878431, after review, the following tests were performed:

UL 1278, 4th Edition, Rev. March 08, 2024	
Section	Test Description
38	Power Input Test
39	Leakage Current Test
40	Normal Temperature Tests
42	Abnormal Operation Tests
47	Component Failure Test
48	Dielectric Voltage-Withstand Test
50	Water Spray Test
55	Protection Against Personal Injury Test
59	Strain Relief Test

CSA C22.2 No. 46-13, Dated August 2013 (reaffirmed 2022)	
Section	Test Description
7.2	Rating
7.4	Temperature (normal)
7.5	Dielectric strength
7.6	Temperature(abnormal)
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7.8	Strain relief
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7.11	Physical abuse tests
7.12	Leakage current

UL 746C, 7th Edition, Dated November 30, 2023	
Section	Test Description
31	Strain-Relief Test after Mold Stress-Relief Distortion
56	Resistance to Impact Test
61	Mold Stress-Relief Distortion Test

IEC 62471: 2006 & ANSI/IESNA RP-27.3: 2017	
Section	Test Description
5 of IEC 62471	MEASUREMENT OF LAMPS AND LAMP SYSTEMS
5 of ANSI/IESNA RP-27.3	Emission Limits

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LISTING REPORT/INSPECTION PROCEDURE

Cixi Xinlun Electrical Appliance Co., Ltd
PROJECT NUMBER: SH-CERT240503184

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Issued: May 22, 2024
Revised 02: September 01, 2025

Due to the previous testing performed under Test Report SHES240400878431-Revised 01, after review, the following tests were performed:

UL 1278, 4th Edition, Rev. March 08, 2024	
Section	Test Description
38	Power Input Test
39	Leakage Current Test
40	Normal Temperature Tests
42	Abnormal Operation Tests
47	Component Failure Test
48	Dielectric Voltage-Withstand Test
50	Water Spray Test
55	Protection Against Personal Injury Test
57	Strength of Adjustment Stop Test
59	Strain Relief Test

CSA C22.2 No. 46-13, Dated August 2013 (reaffirmed 2022)	
Section	Test Description
7.2	Rating
7.4	Temperature (normal)
7.5	Dielectric strength
7.6	Temperature(abnormal)
7.7	Extreme operating voltage (maximum) test
7.8	Strain relief
7.9	Overload and Endurance – Manually Operated Switch
7.11	Physical abuse tests
7.12	Leakage current

UL 746C, 7th Edition, Dated November 30, 2023	
Section	Test Description
31	Strain-Relief Test after Mold Stress-Relief Distortion
56	Resistance to Impact Test
61	Mold Stress-Relief Distortion Test

Results of the tests indicate the specimens conform to the test criteria that were found to be applicable.

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REVISION TABLE

The following changes have been made to this Report:

<u>Revision No.</u>	<u>Date</u>	<u>Project #</u>	<u>Revision prepared by/ Reviewed by</u>	<u>Page</u>	<u>Description of Change</u>
01	2025-07-07	SHES2505008243HS	Jarvis Jia, Jinni Ji	All	Added revised date in header which are in bold.
				1	Added the word "This report supersedes and replaces previous copies of same report number." which are in bold.
				2	Added new models and model difference which are in bold. Added Date of receipt of test item and Date(s) of performance of tests which are in bold.
				14 ~ 19	Added photos of new models.
				23 ~ 25	Added CDF of new models which are in bold.
				28	Added remark of marking which are in bold.
				37	Added revised tests.
				38	Updated REVISION TABLE.
02	2025-09-01	SHES2507011952HS	Jarvis Jia, Jinni Ji	All	Updated revised date in header which are in bold.
				1	Remained the word "This report supersedes and replaces previous copies of same report number." which are in bold.
				2, 3	Added new models and model difference which are in bold. Added Date of receipt of test item and Date(s) of performance of tests which are in bold.
				21 ~ 26	Added photos of new models.
				32 ~ 36	Added CDF of new models which are in bold.
				48	Added revised tests.
				49	Updated REVISION TABLE.

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LISTING REPORT/INSPECTION PROCEDURE

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PROJECT NUMBER: SH-CERT240503184

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CONCLUSION

Samples of the products covered by this Report have been found to comply with the applicable requirements of

Movable and Wall- or Ceiling-Hung Electric Room Heaters
UL 1278, 4th Edition, Rev. March 08, 2024
Electric air heaters
CSA C22.2 No. 46-13, Dated August 2013 (reaffirmed 2022)

Report Prepared by:

Jarvis Jia
Evaluator

Jarvis Jia

Report Approved by:

Colin Xie / Jinni Ji
Certification Reviewer

Colin Xie *Jinni Ji*

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