

TEST REPORT IEC 60335-2-23 Part 1: Safety of household and similar electrical appliances Part 2: Particular requirements for appliances for skin or hair care	
Report Number	NBZT012401000401
Date of issue	2024-11-XX
Total number of pages	XX
Name of Testing Laboratory preparing the Report	Ningbo Drotek Testing Technology Service Co., Ltd.
Applicant's name	Global Best Way Co., Ltd.
Address	Floor 22, Block F, Kaidi Centre, No. 88 Shangjiang Road, Longwan District, Wenzhou Zhejiang China
Test specification:	
Standard	EN 60335-2-23:2003+A1:2008+A11:2010+A2:2015 EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A2:2019+A14:2019+A15:2021+A16:2023 EN 62233: 2008
Test procedure	CE_LVD
Non-standard test method	N/A
Test Report Form No.	IEC60335_2_23L
Test Report Form(s) Originator	VDE Prüf- und Zertifizierungsinstitut GmbH
Master TRF	Dated 2019-09-10
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Test item description :	Multistylar Hot Air Styler	
Trade Mark(s)	None	
Manufacturer	Same as applicant	
Model/Type reference	GWC485	
Ratings	220 - 240 V~, 50 - 60 Hz, 1400 W, Class II	
Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):		
☒ Testing Laboratory:	Ningbo Drotek Testing Technology Service Co., Ltd.	
Testing location/ address :	North Half, 2F, Office Building & No.18 Building, No.518 Xinmei Road, High-tech Zone, Ningbo City, Zhejiang Province, China (Phase II, Industrial Park of Ningbo AUX Industrial Management Co., Ltd.)	
Tested by (name, function, signature) :	George Gu	
Approved by (name, function, signature) ... :	Gorden Zhu	
Testing procedure: CTF Stage 1:		
☐ Testing procedure: CTF Stage 1:	N/A	
Testing location/ address :		
Tested by (name, function, signature) :		
Approved by (name, function, signature) ... :		
Testing procedure: CTF Stage 2:		
☐ Testing procedure: CTF Stage 2:	N/A	
Testing location/ address :		
Tested by (name + signature)		
Witnessed by (name, function, signature) . :		
Approved by (name, function, signature) ... :		
Testing procedure: CTF Stage 3:		
☐ Testing procedure: CTF Stage 3:	N/A	
Testing procedure: CTF Stage 4:		
☐ Testing procedure: CTF Stage 4:	N/A	
Testing location/ address :		
Tested by (name, function, signature) :		
Witnessed by (name, function, signature) . :		
Approved by (name, function, signature) ... :		
Supervised by (name, function, signature) :		

List of Attachments (including a total number of pages in each attachment): 1. Annex I —European group differences and national differences —attachment 10 pages 2. Annex II —Photo documentation —attachment 8 pages	
Summary of testing:	
Tests performed (name of test and test clause): The tested samples comply with the requirements of the test specification: EN 60335-2-23:2003+A1:2008+A11:2010+A2:2015 EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A2:2019+A14:2019+A15:2021+A16:2023 EN 62233: 2008 After review, the below tests were performed on model GWC485.	Testing location: North Half, 2F, Office Building & No.18 Building, No.518 Xinmei Road, High-tech Zone, Ningbo City, Zhejiang Province, China (Phase II, Industrial Park of Ningbo AUX Industrial Management Co., Ltd.)
Summary of compliance with National Differences (List of countries addressed): -EU Group Difference The product fulfils the above requirements. EN 60335-2-23:2003+A1:2008+A11:2010+A2:2015 EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A2:2019+A14:2019+A15:2021+A16:2023 EN 62233: 2008	

Copy of marking plate:

The artwork below may be only a draft. The use of certification marks on a product must be authorized by the respective NCBs that own these marks.

The marking plate for GWC485:



1. As declared by the applicant, the importer's name, registered trade name or registered trade mark and the postal address were not decided at the time of application, but will be marked on the products before being placed on the market. The contact details shall be in a language easily understood by end-users and market surveillance authorities.

2. Marking on the packaging or in a document accompanying the electrical equipment is only acceptable if it is not possible to place such markings on the product.

Test item particulars:	
Classification of installation and use: Hand-held appliance	
Supply Connection: Type Y attachment (non-detachable cord with plug):	
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)	
Testing:	
Date of receipt of test item: 2024-10-08	
Date (s) of performance of tests: 2024-10-08 to 2024-11-XX	
General remarks:	
"(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. The test results presented in this report relate only to the object tested. This document is issued by the Company subject to its General Conditions of Service, available on request or accessible at http://www.drotek.com.cn/article/159.html and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at http://www.drotek.com.cn/article/159.html. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90days only.	
Manufacturer's Declaration per sub-clause 4.2.5 of IEC 60335-1:	
The application for obtaining a CB Test Certificate includes more than one factory location and a declaration from the Manufacturer stating that the sample(s) submitted for evaluation is (are) representative of the products from each factory has been provided:	☐ Yes ☒ Not applicable
When differences exist; they shall be identified in the General product information section.	
Name and address of factory (ies): Same as applicant	
General product information and other remarks:	
Appliance was intended for household and indoor use only.	

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24.1		TABLE: Critical components information				P
Object / part No.	Manufacturer/ trademark	Type / model	Technical data	Standard	Mark(s) of conformity ¹⁾	
Plug	YuyaoChongyu Electric Co.,Ltd	CY-02	AC 250 V, 16 A	DIN VDE 0620-2-1	VDE* (40035577)	
Alternative	Ningbo JinTing Nuclear Cable Co., Ltd1	FY002	AC 250 V, 16 A	DIN VDE 0620-2-1	VDE* (40036636)	
Alternative	Shenzhen Wanshengyuan Wire Co.Ltd.	WSY-202	AC 250 V, 16 A	DIN VDE 0620-2-1	VDE* (40049897)	
Alternative	Ningbo Qiaopu Electric Co., Ltd.	D02	AC 250 V, 16 A	DIN VDE 0620-2-1	TUV* (R 50286269)	
Alternative	CIXI SHANGEN CAR PARTS CO., LTD	XM-2	AC 250 V, 16 A	DIN VDE 0620-2-1	VDE* (40013782)	
Alternative	Zhejiang Jinting Nuclear Cable Co.,Ltd.	JT002/B	AC 250 V, 16 A	DIN VDE 0620-2-1	VDE* (40021698)	
Alternative	Ningbo Xuanhua Electric co., Ltd	XH02	AC 250 V, 16 A	DIN VDE 0620-2-1	VDE* (40019997)	
Alternative	Ningbo Jiajie Electronic Co.,Ltd	JF-02	AC 250 V, 16 A	DIN VDE 0620-2-1	VDE* (40030703)	
Alternative	Yuyao Gangda Electric Co., Ltd.	AU-002	AC 250 V, 16 A	DIN VDE 0620-2-1	VDE (40026982)	
Alternative	Friendship Enterprises International Ltd	FE-102P	AC 250 V, 16 A	DIN VDE 0620-2-1	VDE* (40031890)	
Alternative	CIXI WANNENG ELECTRON CO., LTD	WN103	AC 250 V, 16 A	DIN VDE 0620-2-1	VDE* (40045177)	
Alternative	Yuyao Rongsheng Electrical Appliance Co., Ltd.	RS02	AC 250 V, 16 A	DIN VDE 0620-2-1 DIN VDE 0620-1	TUV* (R 50496242)	
BS Plug	CixiLujie Electric Appliance Co.Limited	LJ01	AC 250 V	BS 1363-1	BSI* (KM 69196)	
Alternative	Shenzhen Wanshengyuan Wire Co., Ltd	WSY-209	AC 250 V	BS 1363-1	ASTA* (1273)	
Alternative	Yuyao City Dongdong Electrical Appliance Factory	Y006 Y006-A	AC 250 V	BS 1363-1	ASTA* (1199)	
Alternative	Ningbo Qiaopu Electric Co.,Ltd.	D09 D09A	AC 250 V	BS 1363-1	ASTA* (930)	
Alternative	NingboHaidebao Electrical Co.,Ltd	HDB-08	AC 250 V	BS 1363-1	ASTA* (1109)	
Alternative	Zhejiang Jinting Nuclear Cable Co., Ltd.	JT006A	AC 250 V	BS 1363-1	ASTA* (1120)	

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Alternative	Ningbo Xuanhua Electric Appliance Co., Ltd	XH031B XH031C	AC 250 V	BS 1363-1	ASTA* (1118)
Supply cord	YuyaoChongyu Electric Co.,Ltd	H03VV-F	2 × 0,75mm ²	DIN EN 50525-2-11 EN 50525-2-11	VDE* (40034858)
Alternative	Ningbo JinTing Nuclear Cable Co., Ltd	H03VV-F	2 × 0,75mm ²	DIN EN 50525-2-11 EN 50525-2-11	VDE* (40033767)
Alternative	Shenzhen Wanshengyuan Wire Co., Ltd.	H03VV-F	2 × 0,75mm ²	DIN EN 50525-2-11 EN 50525-2-11	VDE* (40043386)
Alternative	Ningbo Jiajie Electronic Co.,Ltd	H03VV-F	2 × 0,75mm ²	DIN EN 50525-2-11 EN 50525-2-11	VDE* (40028223)
Alternative	CIXI SHANGEN CAR PARTS CO., LTD.	H03VV-F	2 × 0,75mm ²	DIN EN 50525-2-11 EN 50525-2-11	VDE* (138127)
Alternative	Zhejiang Jintong Nuclear Cable Co.,Ltd.	H03VV-F	2 × 0,75mm ²	DIN EN 50525-2-11 EN 50525-2-11	VDE* (40013419)
Alternative	Ningbo Liansheng Wire & Cable Co., Ltd.	H03VV-F	2 × 0,75mm ²	DIN EN 50525-2-11 EN 50525-2-11	VDE* (40022054)
Alternative	Ningbo Linsheng Electric Co., Ltd.	H03VV-F	2 × 0,75mm ²	DIN EN 50525-2-11 EN 50525-2-11	VDE* (134675)
Alternative	CIXI WANNENG ELECTRON CO., LTD	H03VV-F	2 × 0,75mm ²	DIN EN 50525-2-11 EN 50525-2-11	VDE* (40044024)
Alternative	Ningbo Qiaopu Electric Co., Ltd.	H03VV-F	2 × 0,75mm ²	EN 50525-2-11	TUV* (R 50279801)
Alternative	Ningbo Xuanhua Electric co.,Ltd	H03VV-F	2 × 0,75mm ²	DIN EN 50525-2-11 EN 50525-2-11	VDE* (40016531)
Alternative	Yuyao Haidebao Electrical Appliance Co., Ltd.	H03VV-F	2 × 0,75mm ²	DIN EN 50525-2-11 EN 50525-2-11	VDE* (40034583)
Alternative	Yuyao Haidebao Electrical Appliance Co., Ltd.	H03VV-F	2 × 0,75mm ²	DIN EN 50525-2-11 EN 50525-2-11	VDE* (40034583)
Alternative	Yuyao Gangda Electric Co., Ltd.	H03VV-F	2 × 0,75mm ²	DIN EN 50525-2-11 EN 50525-2-11	VDE* (40022724)
Alternative	Ningbo Light-Heavy Electronics Technology Co., Ltd.	H03VV-F	2 × 0,75mm ²	DIN EN 50525-2-11 EN 50525-2-11	VDE* (40035166)
Alternative	Yuyao Rongsheng Electrical Appliance Co., Ltd.	H03VV-F	2 × 0,75mm ²	EN 50525-2-11	TUV* (R 50471256)
Internal wire	WENZHOU YAGE HI-TEMP CABLE LTD	1332	300 V, 200 °C, 22 - 24 AWG,	EN 60335-2-23 EN 60335-1	UL* (E316271) + tested with appliance

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Alternative	Qifurui Electronics Co	1332	300 V, 200 °C, 22 - 24 AWG,	EN 60335-2-23 EN 60335-1	UL* (E211048) + tested with appliance
Alternative	NINGBO XUDONG WIRE CO LTD	1332	300 V, 200 °C, 22 - 24 AWG,	EN 60335-2-23 EN 60335-1	UL* (E467476) + tested with appliance
Alternative	YUYAO KAIAN CABLE TECHNOLOGY CO LTD	1332	300 V, 200 °C, 22 - 24 AWG,	EN 60335-2-23 EN 60335-1	UL* (E345435) + tested with appliance
Alternative	HANSTAR FLUORO-PLASTIC INSULATED ELECTRIC WIRES	1332	300 V, 200 °C, 22 - 24 AWG,	EN 60335-2-23 EN 60335-1	UL* (E159007) + tested with appliance
Alternative	DONGGUAN DANYANG ELECTRONIC WIRE CO LTD	1332	300 V, 200 °C, 22 - 24 AWG,	EN 60335-2-23 EN 60335-1	UL* (E332522) + tested with appliance
Internal wire (Between PCB and motor)	DONGGUAN YIAO ELECTRONICS CO LTD	3132	300 V, 150 °C, 22 - 24 AWG,	EN 60335-2-23 EN 60335-1	UL* (E348933) + tested with appliance
Alternative	DONGGUAN DANYANG ELECTRONIC WIRE CO LTD	3132	300 V, 150 °C, 22 - 24 AWG,	EN 60335-2-23 EN 60335-1	UL* (E332522) + tested with appliance
Alternative	DONGGUAN ZHIHE ELECTRICAL CABLE TECH CO LTD	3132	300 V, 150 °C, 22 - 24 AWG,	EN 60335-2-23 EN 60335-1	UL* (E258239) + tested with appliance
Alternative	Dongguan Liuquan Wire Co., Ltd	3132	300 V, 150 °C, 22 - 24 AWG,	EN 60335-2-23 EN 60335-1	UL* (E327087) + tested with appliance
Alternative	DONG GUAN SHENG PAI ELECTRIC WIRE & CABLE CO LTD	3132	300 V, 150 °C, 22 - 24 AWG,	EN 60335-2-23 EN 60335-1	UL* (E347603) + tested with appliance
Internal wire (between swivel and switch PCB)	DONGGUAN DANYANG ELECTRONIC WIRE CO LTD	1430	300 V, 105 °C, 18 - 22 AWG,	EN 60335-2-23 EN 60335-1	UL* (E332522) + tested with appliance
Alternative	HANSTAR FLUORO-PLASTIC INSULATED ELECTRIC WIRES	1430	300 V, 105 °C, 18 - 22 AWG,	EN 60335-2-23 EN 60335-1	UL* (E159007) + tested with appliance

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Alternative	WENZHOU YAGE HI-TEMP CABLE LTD	1430	300 V, 105 °C, 18 - 22 AWG,	EN 60335-2-23 EN 60335-1	UL* (E316271) + tested with appliance
Alternative	Qifurui Electronics Co	1430	300 V, 105 °C, 18 - 22 AWG,	EN 60335-2-23 EN 60335-1	UL* (E211048) + tested with appliance
Alternative	DONGGUAN ZHIHE ELECTRICAL CABLE TECH CO LTD	1430	300 V, 105 °C, 18 - 22 AWG,	EN 60335-2-23 EN 60335-1	UL* (E258239) + tested with appliance
Alternative	Dongguan Liuquan Wire Co., Ltd	1430	300 V, 105 °C, 18 - 22 AWG,	EN 60335-2-23 EN 60335-1	UL* (E327087) + tested with appliance
Alternative	DONG GUAN SHENG PAI ELECTRIC WIRE & CABLE CO LTD	1430	300 V, 105 °C, 18 - 22 AWG,	EN 60335-2-23 EN 60335-1	UL* (E347603) + tested with appliance
Internal wire (For indicator light)	DONGGUAN DANYANG ELECTRONIC WIRE CO LTD	3302	300 V, 105 °C, 28 AWG,	EN 60335-2-23 EN 60335-1	UL* (E332522) + tested with appliance
Alternative	DONGGUAN ZHIHE ELECTRICAL CABLE TECH CO LTD	3302	300 V, 105 °C, 28 AWG,	EN 60335-2-23 EN 60335-1	UL* (E258239) + tested with appliance
Alternative	Dongguan Liuquan Wire Co., Ltd	3302	300 V, 105 °C, 28 AWG,	EN 60335-2-23 EN 60335-1	UL* (E327087) + tested with appliance
Alternative	DONG GUAN SHENG PAI ELECTRIC WIRE & CABLE CO LTD	3302	300 V, 105 °C, 28 AWG,	EN 60335-2-23 EN 60335-1	UL* (E347603) + tested with appliance
Main switch	Siber (China) Electric Mfg. Limited	XN-14B	AC 250 V, 10(2) A, T85/T105, 1E4	EN 61058-1	TUV SUD * (B 093102 0006 Rev. 01)
Alternative	Zhuhai Toply Electronics Science & Technology Co., Ltd	TS-13	AC 250 V, 10(2) A, T85/T115, 1E4	EN 61058-1	TUV SUD * (B 069119 0048 Rev. 06)
Alternative	Shunde District of Foshan City Yimingda Electrical Company Limitd	KND-1	AC 125/250 V, 10(2) A, T85, 1E4	EN 61058-1	ENEC * (NO4729)

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Thermal cut-out	Foshan Ouyi Electrical Appliance Co., Ltd.	AMT-C	AC 250 V, 10A, T150, Tf110 °C, 1E4	EN 60730-1 EN 60730-2-9	TUV SUD * (N8A 086031 0005 Rev.00)
Alternative	Yuyao Zhenshen Electrical Factory	ZST-110	AC 250 V, 10 A, T200, Tf110 °C, 1E4	EN 60730-1 EN 60730-2-9	TUV* (R 50066778)
Alternative	YuyaoZhenshen Electrical Factory	ZST-II	AC 250 V, 10 A; T150, Tf110 °C, 4E3	EN 60730-1 EN 60730-2-9	TUV* (R 50129071)
Alternative	Foshan Shunde Zhuo Jian Hardware & Electrical Mfg., Co., Ltd.	ZJT-1	250 V, 10 A; T210, Tf110 °C, 4E3	EN 60730-1 EN 60730-2-9	VDE* (40006310)
Alternative	Foshan Shunde Zhuo Jian Hardware & Electrical Mfg., Co., Ltd.	ZJT-1B	AC 250 V, 10 A; T210, Tf110 °C, 1E4	EN 60730-1 EN 60730-2-9	VDE* (40006310)
Alternative	Zhongshan City Chuancheng Precision Electronic Co., Ltd.	CCS9	AC 250 V, 10 A; T160, Tf110 °C, 1E4	EN 60730-1 EN 60730-2-9	TUV* (R 50279441)
Thermal link	zhejiang Aiyisai Electronic Technology CO., LTD	RYD240	AC 250 V, 10 A or 15 A; Tf: 240 °C	EN 60691	TUV* (R 50141010)
Alternative	Dongguan Better Electronics Technology Co., Ltd.	BTT240C	AC 250 V, 10 A or 15 A; Tf: 240 °C	EN 60691	VDE* (40041299)
Alternative	A.R. Electric Co., Ltd.	F00240C	AC 250 V, 10 A or 15 A; Tf: 240 °C	EN 60691	TUV* (R 50415424)
Alternative	Shanghai Xinyuan Electronic Co., Ltd.	RY240	AC 250 V, 10 A or 15 A; Tf: 240 °C	EN 60691	TUV* (R 50056552)
Alternative	Shanghai Xinyuan Electronic Co., Ltd.	RY240	AC 250 V, 10 A or 15 A; Tf: 240 °C	EN 60691	TUV* (R 50156808)
Alternative	ZhongShan Qilin Electronics Co., Ltd	QLF235 RY235	AC 250 V, 10 A or 15 A; Tf: 240 °C	EN 60691	TUV SUD* (090735 0004 Rev. 02)
Heating element	DanyangSunfa Electric Heading Material Co., Ltd	OCR25A15	AC 220 - 240 V, 50 - 60 Hz, 1400 W	EN 60335-2-23 EN 60335-1	Tested with appliance
Motor	SHENZHEN ONCE TOP MOTOR MANUFACTURE CO., LTD	WZD-EFS2928	220 - 240 VAC 50 / 60 Hz	EN 60335-2-23 EN 60335-1	Tested with appliance

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X2 Capacitor	Dongguan Qin Hong (QNR) Electronic Technology Co., Ltd	MPX	275/300/305/3 10V, 0,68μF, 40/110/56/B	EN 60384-14	VDE* (40047280)
Alternative	Dongguan Taiqiang Electronic Co., Ltd	MPX MKP	275/300/305/3 10V, 0,68 μF, 40/110/56/B, 40/100/21/C	EN 60384-14	VDE* (40057598)
Alternative	DONGGUAN WEIQING ELECTRONIC CO., LTD	MPX	275/300/310 V, 0,68 μF, 40/110/56/B	EN 60384-14	VDE* (40040406)
Alternative	Shantou High-New Technology Dev. Zone Songtian Enterprise Co., Ltd	MPX	275/305/310 V, 0,68 μF, 40/110/56/B	EN 60384-14	VDE* (40034679)
Varistor	Dongguan Qin Hong (QNR) Electronic Technology Co., Ltd	07D471K	AC 2500 V, T125	EN 61051-1 EN 61051-2 EN 61051-2-2	VDE* (40049044)
Alternative	Cerglass MFG Inc	07D471K(WN R)	AC 2500 V, T125	EN 61051-1 EN 61051-2 EN 61051-2-2	VDE* (40028836)
Alternative	Dongguan Taiqiang Electronic Co., Ltd.	07D471K	AC 2500 V, T125	EN 61051-1 EN 61051-2 EN 61051-2-2	TUV SUD* (B 120118 0001 Rev.01)
Alternative	Shantou High-New Technology Dev. Zone Songtian Enterprise Co., Ltd	07D471K	AC 2500 V, T125	EN 61051-1 EN 61051-2 EN 61051-2-2	VDE* (40023049)
Fuse	XC Electronics (Shenzhen) Corp. Ltd	24F	AC 250 V, F4A	EN 60127-1 EN 60127-4	TUV* (R 50423658)
Alternative	Honghu Bluelight Electronic Co., Ltd	6SF	AC 250 V, F4A	EN 60127-1 EN 60127-4	TUV* (R 50512564)
PCB	SHENZHEN DINGYE ELECTRONIC CO LTD	DY-07	Min. thickness: 1.0mm, V-0, FR-4	EN 60335-2-23 EN 60335-1	UL* (E340369) + tested with appliance
Alternative	GOLDENMAX INTERNATIONAL TECHNOLOGY (ZHUHAI) LTD	ILM-ML1 ILM-U1 ILM-C3 GDM-R1 ILM-R1	Min. thickness: 1.0mm, V-0, FR-4	EN 60335-2-23 EN 60335-1	UL* (E330731) + tested with appliance

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Alternative	KINGBOARD LAMINATES HOLDINGS LTD	KB-6160 KB-6165 KB-6164	Min. thickness: 1.0mm, V-0, FR-4	EN 60335-2-23 EN 60335-1	UL* (E123995) + tested with appliance
Alternative	Goldenmax International Technology (Hangzhou) Ltd	ILM-R1## GF11/T600	Min. thickness: 1.0mm, V-0, FR-4	EN 60335-2-23 EN 60335-1	UL* (E134893) + tested with appliance
Alternative	Guangdong Yinghua Electronic Materials Co Ltd	YH-8180 YH-8150	Min. thickness: 1.0mm, V-0, FR-4	EN 60335-2-23 EN 60335-1	UL* (E528415) + tested with appliance
Switch Button	Ningbo Jufa Electric Appliance Co. Ltd	ABS	Min. thickness: 1,0 mm	EN 60335-2-23 EN 60335-1	Tested with appliance
Handle	Ningbo Jufa Electric Appliance Co. Ltd	PC+ABS	Min. thickness: 2,0 mm	EN 60335-2-23 EN 60335-1	Tested with appliance
Enclosure	Ningbo Jufa Electric Appliance Co. Ltd	PC+ABS	Min. thickness: 2,0 mm	EN 60335-2-23 EN 60335-1	Tested with appliance
INNER BARREL	Ningbo Jufa Electric Appliance Co., Ltd.	PA66+30%GF	Min thickness: 1,5mm	EN 60335-2-23 EN 60335-1	Test with appliance
Swivel connection insulation	Ningbo Jufa Electric Appliance Co., Ltd.	PC	Min thickness: 1,5mm	EN 60335-2-23 EN 60335-1	Test with appliance
-Description: Supplementary information: 1) Provided evidence ensures the agreed level of compliance. See OD-2039. 2) The rating of BS fuse-link should be used according to the table 2 for BS 1363-1:2016+A1:2018.					

Annex II Photos of the product:

Photo 1

Description: Overview

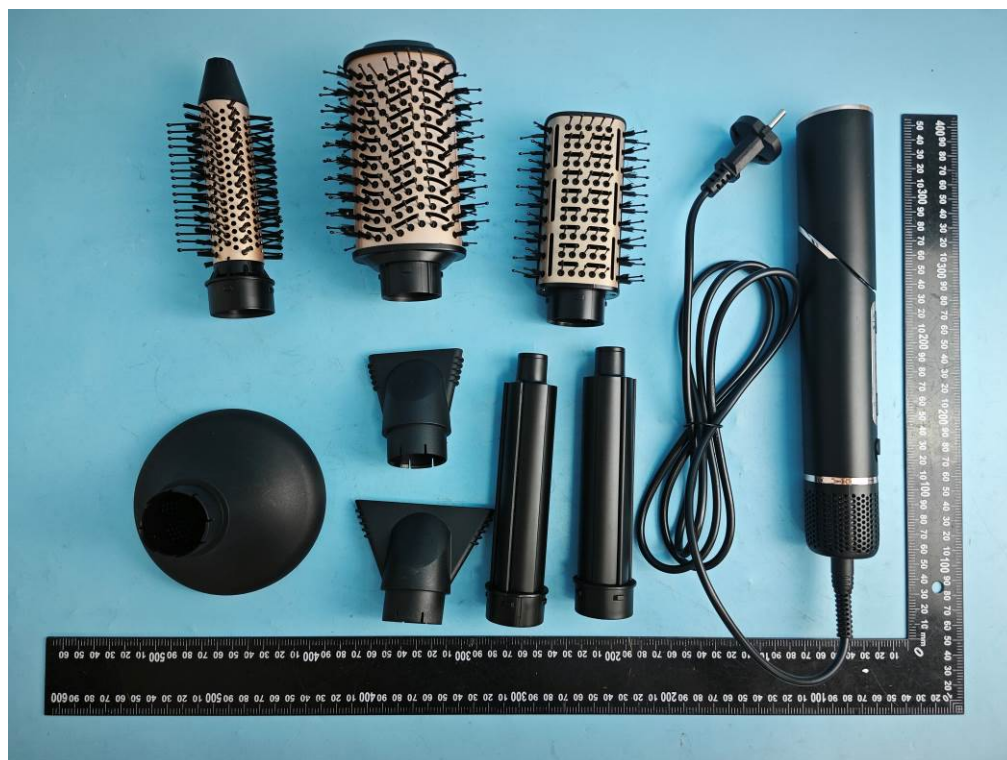


Photo 2

Description: Overview



Photo 3

Description: Overview



Photo 4

Description: Overview



Photo 5

Description: Overview



Photo 6

Description: Overview

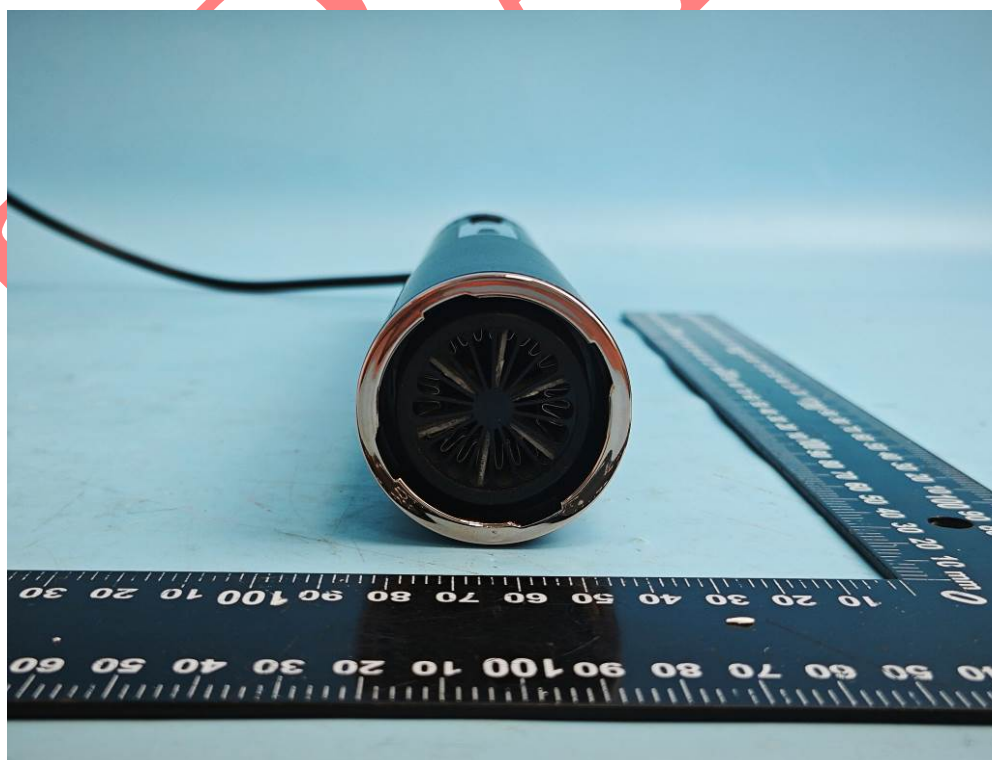


Photo 7

Description: Overview

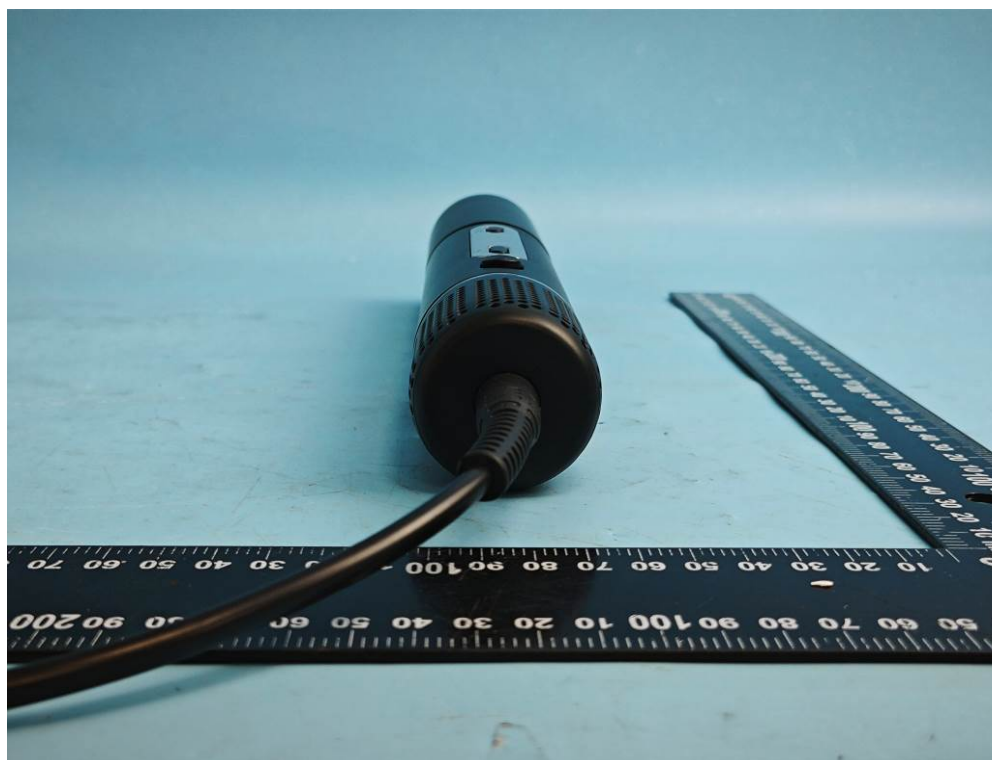


Photo 8

Description: Swivel connection

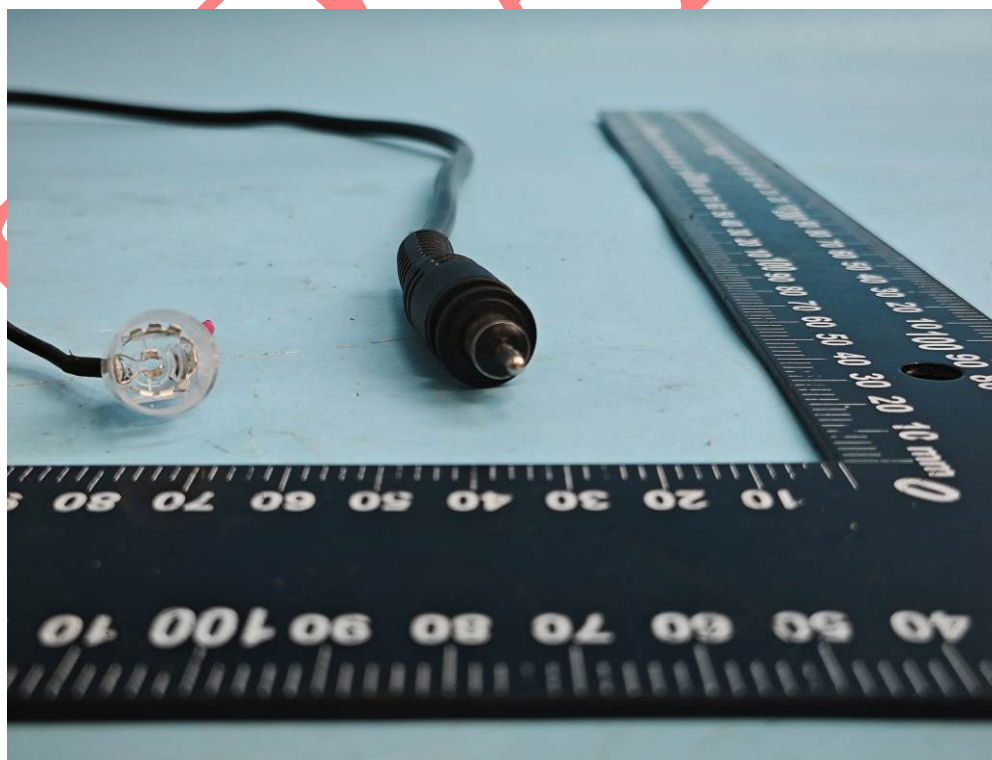


Photo 9

Description: Open view

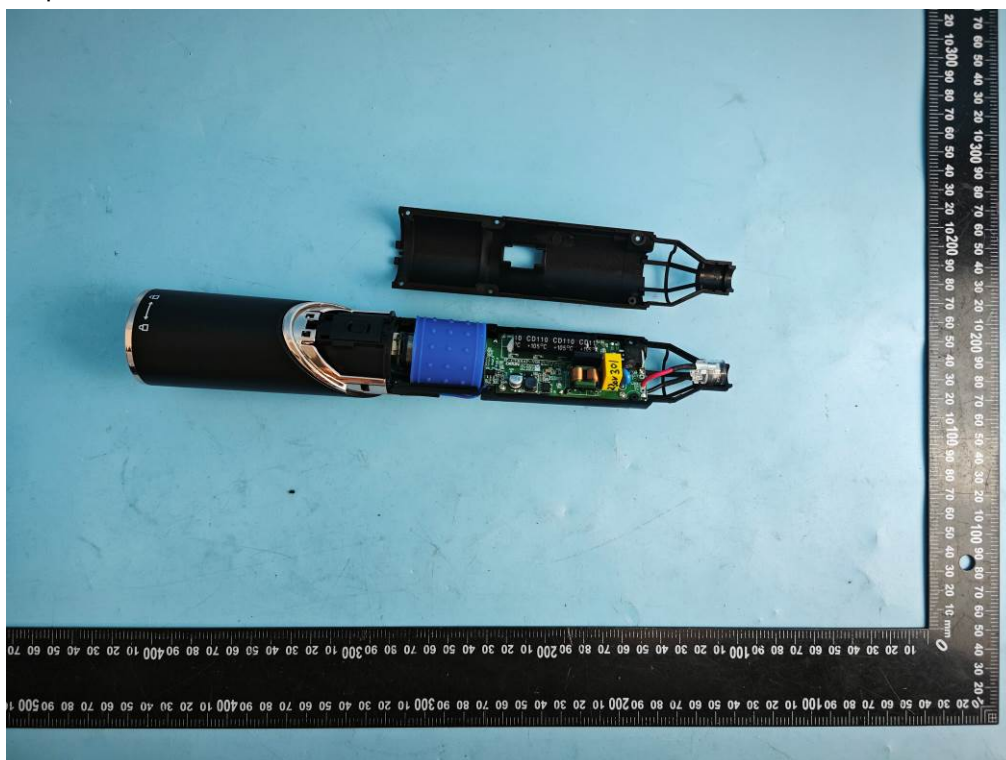


Photo 10

Description: Open view



Photo 11

Description: PCB

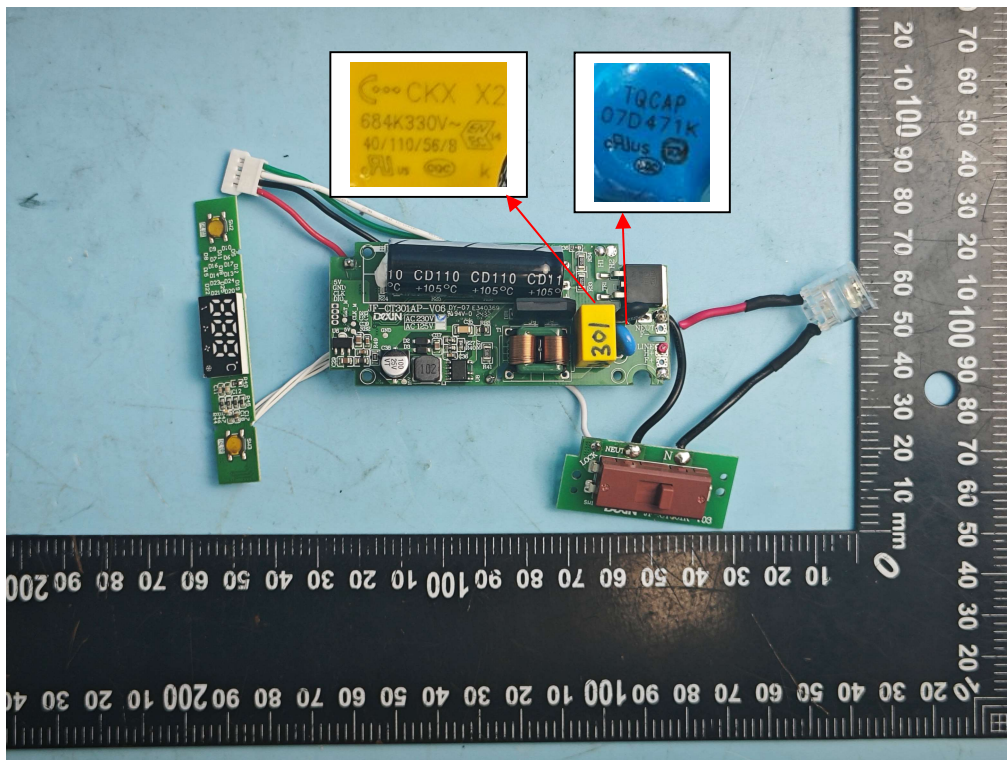


Photo 12

Description: PCB

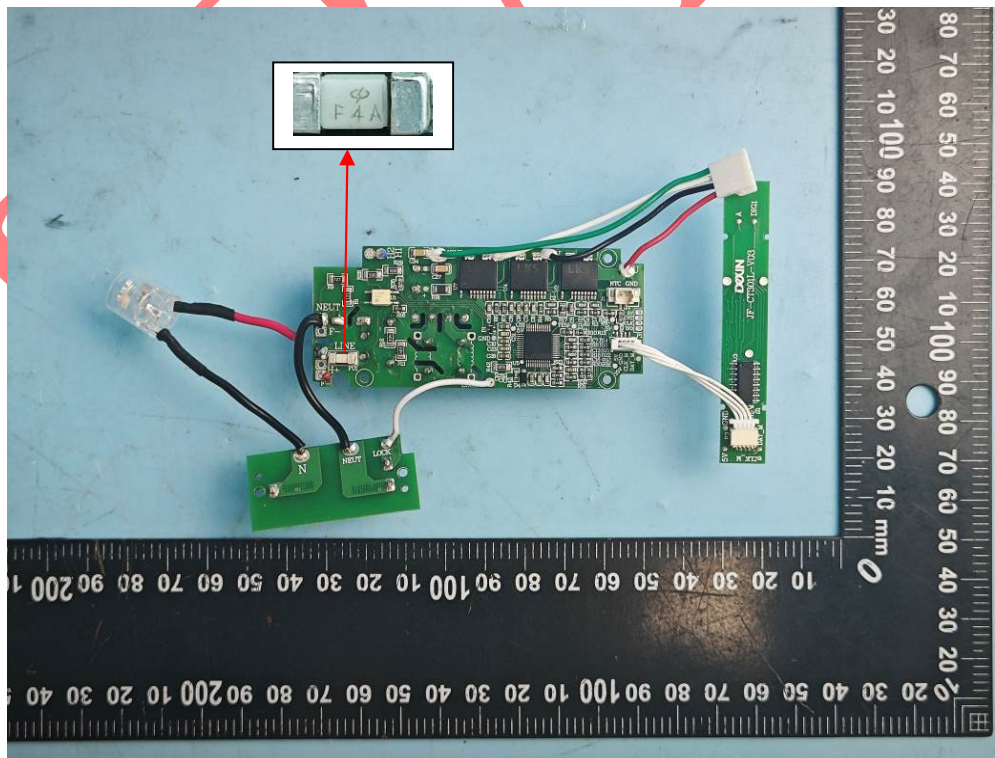


Photo 13

Description: Heating element

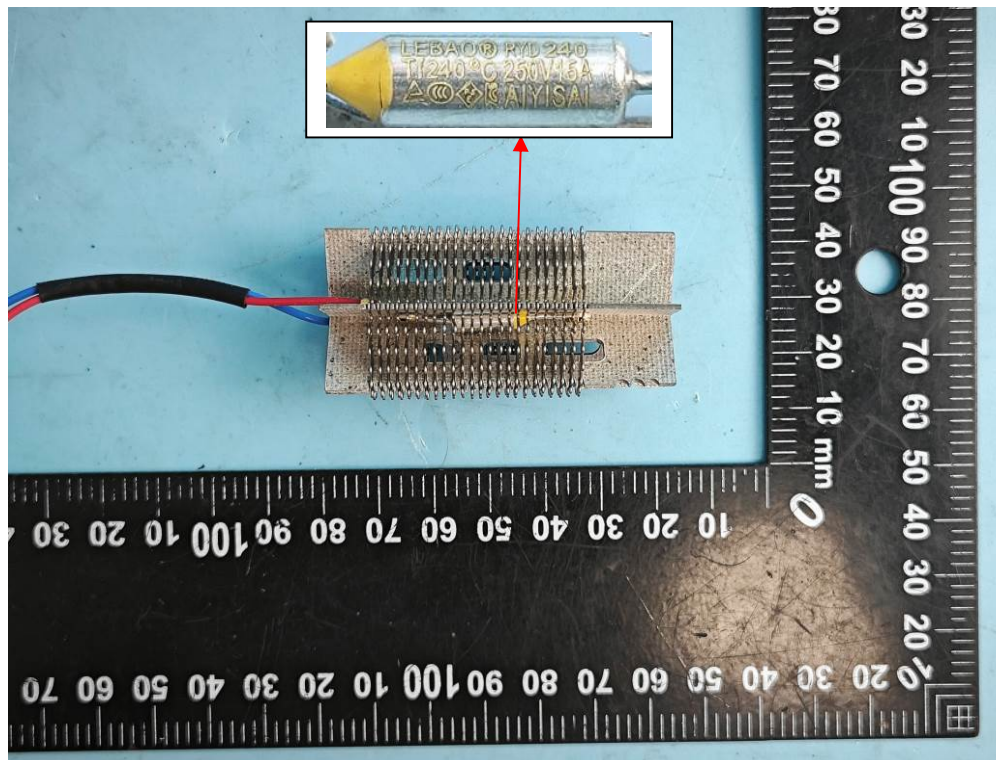


Photo 14

Description: Heating element

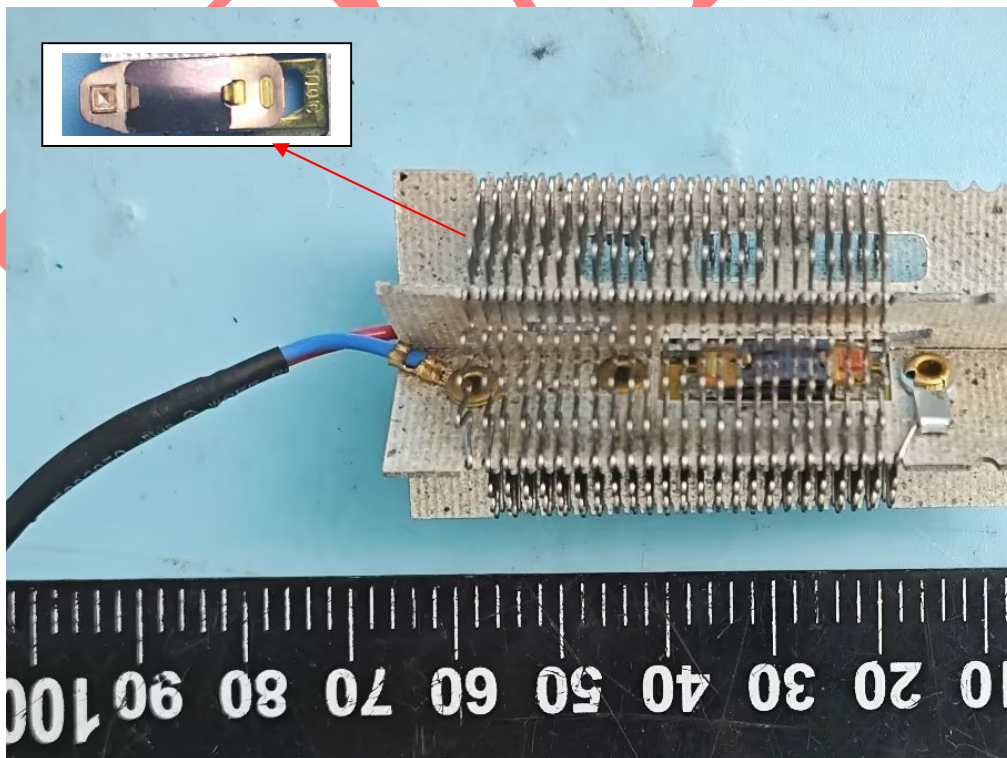
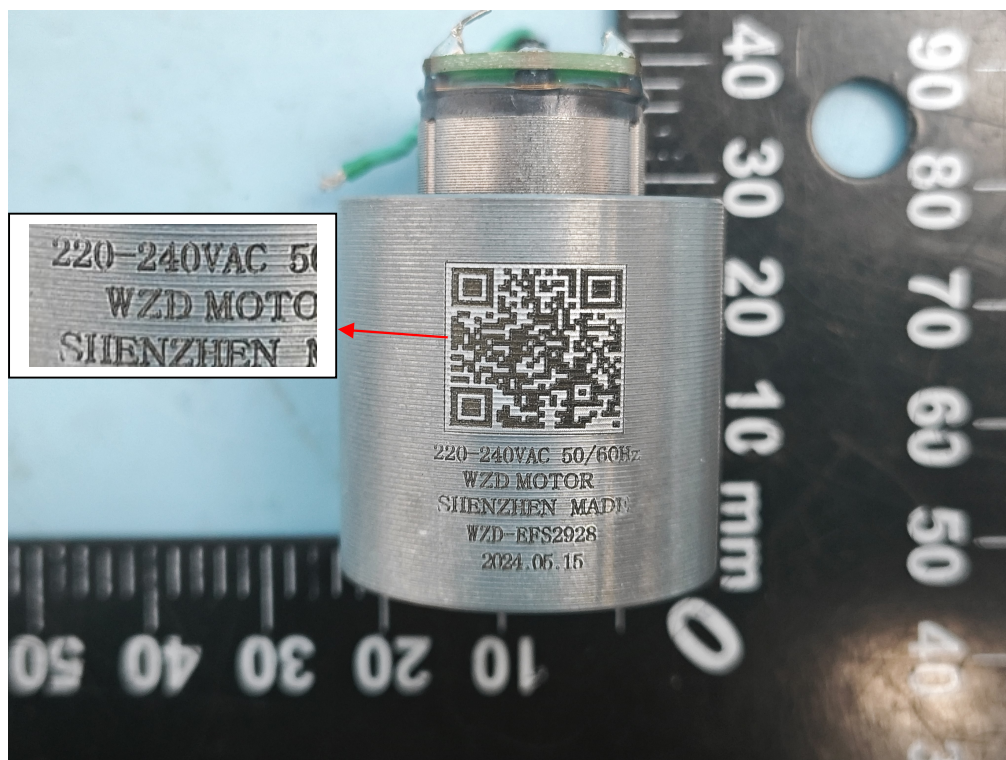


Photo 15

Description: Motor



<End of report>