





Prüfbericht-Nr.: <i>Test Report No.:</i>	50091469 011	Auftrags-Nr.: <i>Order No.:</i>	180112707	Seite 1 von 24 <i>Page 1 of 24</i>
Kunden-Referenz-Nr.: <i>Client Reference No.:</i>	N/A	Auftragsdatum: <i>Order date:</i>	27.08.2019	
Auftraggeber: <i>Client:</i>	NINGBO BAKELON ELECTRICAL APPLIANCE CO., LTD.			
Prüfgegenstand: <i>Test item:</i>	Contact grill			
Bezeichnung / Typ-Nr.: <i>Identification / Type No.:</i>	See page 2			
Auftrags-Inhalt: <i>Order content:</i>	Type Test			
Prüfgrundlage: <i>Test specification:</i>	EN 60335-1:2012+A11 EN 60335-2-9:2003+A1+A2+A12+A13 EN 62233:2008			
Wareneingangsdatum: <i>Date of receipt:</i>	N/A			
Prüfmuster-Nr.: <i>Test sample No.:</i>	N/A			
Prüfzeitraum: <i>Testing period:</i>	27.08.2019 – 30.08.2019			
Ort der Prüfung: <i>Place of testing:</i>	TÜV Rheinland /CCIC (Ningbo) Co., Ltd.			
Prüflaboratorium: <i>Testing laboratory:</i>	TÜV Rheinland /CCIC (Ningbo) Co., Ltd.			
Prüfergebnis*: <i>Test result*:</i>	Pass			
geprüft von / tested by:		kontrolliert von / reviewed by:		
02.09.2019	Lynn Park/PE		02.09.2019	Weimin Zhang/TC
Datum <i>Date</i>	Name / Stellung <i>Name / Position</i>	Unterschrift <i>Signature</i>	Datum <i>Date</i>	Name / Stellung <i>Name / Position</i>
				
Sonstiges / Other:		Add alternative components.		
Zustand des Prüfgegenstandes bei Anlieferung: <i>Condition of the test item at delivery:</i>		Details im vorherigen Abschnitt <i>Details in the previous section</i>		
<p>* Legende: 1 = sehr gut 2 = gut 3 = befriedigend 4 = ausreichend 5 = mangelhaft P(ass) = entspricht o.g. Prüfgrundlage(n) F(ail) = entspricht nicht o.g. Prüfgrundlage(n) N/A = nicht anwendbar N/T = nicht getestet</p> <p>Legend: 1 = very good 2 = good 3 = satisfactory 4 = sufficient 5 = poor P(ass) = passed a.m test specification(s) F(ail) = failed a.m test specification(s) N/A = not applicable N/T = not tested</p>				
<p>Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens. <i>This test report only relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark.</i></p>				



TEST REPORT IEC 60335-2-9 Safety of household and similar electrical appliances Part 2: Particular requirements for grills, toasters and similar cooking appliances	
Report Number.....:	50091469 011
Date of issue.....:	See cover page
Total number of pages.....:	See cover page
Name of Testing Laboratory preparing the Report.....:	TÜV Rheinland /CCIC (Ningbo) Co., Ltd. 3F, Building C13, R&D Park, No.32 Lane 299 Guanghua Road, National Hi-Tech Zone, Ningbo 315048 China
Applicant's name	NINGBO BAKELON ELECTRICAL APPLIANCE CO., LTD.
Address	NO. 88 XIANTAN ROAD, LANGXIA VILLAGE, LANGXIA STREET YUYAO CITY, ZHEJIANG 315480 P. R. China
Test specification:	
Standard	IEC 60335-2-9:2002 (Fifth edition) + A1:2004 + A2:2006 in conjunction with IEC 60335-1:2010 (Fifth Edition)
Test procedure	GS mark and CE LVD
Non-standard test method	N/A
Test Report Form No.:	IEC60335_2_9K
Test Report Form(s) Originator ...:	LCIE
Master TRF	Dated 2014-08
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General disclaimer:	
The test results presented in this report relate only to the object tested. This report shall not be reproduced, except in full, without the written approval of the Issuing CB Testing Laboratory. The authenticity of this Test Report and its contents can be verified by contacting the NCB, responsible for this Test Report.	

Test item description	Contact grill	
Trade Mark	N/A	
Manufacturer	Same as applicant	
Model/Type reference.....	ZM-708, ZM-708B, ZM-709B, ZM-800B,ZM-801B, ZM-902B, ZM-800, ZM-801C, ZM-802B	
Ratings.....	AC 220-240V; 50/60Hz; Class I 1500W for ZM-708,ZM-708B 2200W for ZM-902B 1800W for ZM-800 1600W for others	
Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):		
<input checked="" type="checkbox"/>	Testing Laboratory:	TÜV Rheinland /CCIC (Ningbo) Co., Ltd.
	Testing location/ address.....	3F,Building C13, R&D Park, No.32 Lane 299 Guanghua Road, National Hi-Tech Zone, Ningbo 315048 China
<input type="checkbox"/>	Associated CB Testing Laboratory:	N/A
	Testing location/ address.....	
	Tested by (name, function, signature)....	See cover page
	Approved by (name, function, signature) :	See cover page
Testing procedure: TMP/CTF Stage 1:		
<input type="checkbox"/>		N/A
	Testing location/ address.....	
	Tested by (name, function, signature)....	
	Approved by (name, function, signature) :	
Testing procedure: WMT/CTF Stage 2:		
<input type="checkbox"/>		N/A
	Testing location/ address.....	
	Tested by (name + signature)	
	Witnessed by (name, function, signature) :	
	Approved by (name, function, signature) :	
Testing procedure: SMT/CTF Stage 3 or 4:		
<input type="checkbox"/>		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) :	

<p>List of Attachments (including a total number of pages in each attachment):</p> <p>See cover page</p>	
<p>Summary of testing:</p> <p>N/A</p> <p>EK1AG2 rev.10 was taken into consideration.</p> <p>Reasonable foreseeable use is covered by the standard and related EK decision applied. Currently neither a safeguard clause procedure has been invoked nor is an increase in accidents known for this/these product(s).</p>	
<p>Tests performed (name of test and test clause):</p> <p>N/A</p>	<p>Testing location:</p> <p>TÜV Rheinland /CCIC (Ningbo) Co., Ltd.</p> <p>3F, Building C13, R&D Park, No.32 Lane 299 Guanghua Road, National Hi-Tech Zone, Ningbo 315048 China</p>
<p>Summary of compliance with National Differences</p> <p>List of countries addressed:</p> <p>DE(DE=Germany) and EUROPEAN GROUP DIFFERENCES</p> <p><input checked="" type="checkbox"/> The product fulfils the requirements of <u>EN 60335-1:2012+A11; EN 60335-2-9:2003+A1+A2+A12+A13; EN 62233:2008</u></p>	

<p>Copy of marking plate</p> <p>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.</p> <div style="border: 1px solid black; padding: 10px; margin: 10px 0;"> <p>ZM-801C AC 220-240V 50/60Hz 1600W NINGBO BAKELON ELECTRICAL APPLIANCE CO., LTD. NO. 88 XIANTAN ROAD, LANGXIA VILLAGE, LANGXIA STREET YUYAO CITY, ZHEJIANG 315480 P. R. China</p> <div style="display: flex; justify-content: space-around; align-items: center;">     </div> <p style="font-size: small; margin-top: 5px;">www.tuv.com ID 1419052131</p> </div> <p>For other models, marking plates are same as ZM-801C except type designation and rated power input.</p> <p>Remark: Manufacture or/and his importer shall ensure product bears label requirements in article 6 and article 8 of the 2014/35/EU relate to name, batch number, post address prior place the product into EU market.</p>

Test item particulars.....:	
Classification of installation and use : Portable 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..... : See cover page	
Date (s) of performance of tests : See cover page	
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 <input checked="" type="checkbox"/> comma / <input type="checkbox"/> point is used as the decimal separator.	
Manufacturer's Declaration per sub-clause 4.2.5 of IEC60335-1:	
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:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> Not applicable
When differences exist; they shall be identified in the General product information section.	
Name and address of factory (ies).....: Same as manufacturer	

General product information:

Contact grill is intended for household and indoor use only. All models are fitted with a thermostat and thermal link. Difference between all models refer to below table:

Model name	Appearance	Thermostat	Metal cover	Open position
ZM-708		fixed	No	One
ZM-708B		Adjustable	Yes	One
ZM-709B		Adjustable	Yes	Two
ZM-800B		Adjustable	Yes	Two
ZM-801B		Adjustable	Yes	Two
ZM-902B		Adjustable	Yes	Two

Amendment 1:


Co-license issued

Amendment 2:

Construction of ZM-902B was changed, details see photo documentation.

Amendment 3:

1. Add new model ZM-800.
2. ZM-800 was same as ZM-800B except for appearance.

Model name	Appearance	Thermostat	Metal cover	Open position
ZM-800		Adjustable	Yes	Two

Amendment 4:

1. Add alternative components listed in table 24.1
2. Remove the insulation cotton in lower base of ZM-902B
3. remove the external sleeve for terminal of heating element of ZM-902B, this construction return to original in 50091469 001 connection manner

Amendment 5:

1. Add alternative thermostat listed in table 24.1
 2. Changed shape of working surface.
 3. Add insulation cotton in upper appliance part.
- Details see documentation.

Amendment 6:

Add alternative earthing for top cover, details see photo documentation.

Amendment 7:

Co-license issued

Amendment 8:

1. Add new models: ZM-801C, ZM-802B;
 ZM-801C was identical with ZM-801B except the rocker.
 ZM-802B was identical with ZM-801C except the enclosure.
2. Add alternative components listed in table 24.1 for all models.

Amendment 9:

Co-license issued.

Amendment 10:

Add alternative components for all models.
More details see Cl.24.1 bold part.

IEC 60335-2-9			
Clause	Requirement + Test	Result - Remark	Verdict
24	COMPONENTS		P
24.1	Components comply with safety requirements in relevant IEC standards		P
	List of components..... :	(see appended table)	P

24.1		TABLE: Critical components information See CDF Annex1				P
Object / part No.	Manufacturer/ trademark	Type / model	Technical data	Standard	Mark(s) of conformity ¹	
Power plug	Shanghai Changqi Cable Co., Ltd.	CQ-04	AC 250V; 16A	DIN VDE 0620-1	VDE 40025452	
Alternative	Zheng Yu Electric Appliance Fittings (Kunshang)Co., Ltd.	ZY-23L	AC 250V; 16A	DIN VDE 0620-1	VDE 40017269	
Alternative	YuyaoHaidebao Electrical Appliance Co., Ltd.	HDB-03	AC 250V; 16A	DIN VDE 0620-1	VDE 40034846	
Alternative	CIXI SHANGEN CAR PARTS CO.,LTD	XM-3	AC 250V; 16A	DIN VDE 0620-1	VDE 40005129	
Alternative	YuyaoSiji Wire Industry Co., Ltd.	SJ-2	AC 250V; 16A	DIN VDE 0620-1	VDE 40003885	
Alternative	YuyaoYingjia Electrical ApplinaceCo., Ltd	YJ-03	AC 250V; 16A	DIN VDE 0620-1	VDE 40035837	
Alternative	Shangyu Jintao Electron Co., Ltd	JT003	AC 250V; 16A	DIN VDE 0620-1	VDE 40038431	
Alternative	Ningbo Liansheng Wire & Cable Co., Ltd	LS03	AC 250V; 16A	DIN VDE 0620-1	VDE 40034732	
Alternative	Ningbo Chengken Electric Appliance Co., Ltd.,	ZK03	AC 250V; 16A	DIN VDE 0620-1	VDE 40046632	
Alternative	Yuyao Chongyu Electric Co., Ltd.,	CY-03	AC 250V; 16A	DIN VDE 0620-1	VDE 40035562	
Alternative	Yuyao Shengshida Electronic Co., Ltd.,	YD-03	AC 250V; 16A	DIN VDE 0620-1	VDE 40035426	
Alternative	Ningbo Qiaopu Electric Co., Ltd.	D02	AC 250V; 16A	DIN VDE 0620-1	TUV R 50286269	

Alternative	Yuyao Yingjia Electrical Applinace Co., Ltd	YJ-03	AC 250V; 16A	DIN VDE 0620-1	VDE 40035837
BS plug	Yuyao Haidebao Electrical Appliance Co., Ltd.	HDB-08& HDB-08A	AC 250V; 13A	BS1363-1	ASTA 1109
Alternative	Ningbo Qiaopu Electric Co., Ltd.	D09, D09A	AC 250V; 13A	BS1363-1	ASTA 930
Alternative	Ningbo Chengken Electric Appliance Co., Ltd.,	ZK06	AC 250V; 13A	BS1363-1	ASTA 1290
Fuse	Dongguan Cooper Electronics Co., Ltd.	TDC 180	AC 240V; 10A	BS1362	ASTA 658
Alternative	Dongguan Ubill Electric Co., Ltd.	UBL 8808	AC 240V; 10A	BS1362	ASTA 1204
Alternative	Dongguan Dawei Metal Electronics Co., Ltd.	625	AC 240V; 10A	BS1362	ASTA 1207
Power supply cord(length≤ 2m)	Shanghai Chuangqi Cables Co., Ltd.	H05RR-F	3G0,75mm ²	EN 50525-2-21	VDE 40025408
Alternative	Zheng Yu Electric Appliance Fittings (Kunshan)Co., Ltd	H05RR-F	3G0,75mm ²	EN 50525-2-21	VDE 40016693
Alternative	Lucky united ElectricWire&Cable Co., Ltd.	H05RR-F	3G0,75mm ²	EN 50525-2-21	VDE 40016378
Alternative	CIXI SHANGEN CAR PARTS CO.,LTD	H05RR-F	3G0,75mm ²	EN 50525-2-21	VDE 40026384
Alternative	Shangyu Jintao Electron Co., Ltd	H05RR-F	3G0,75mm ²	EN 50525-2-21	VDE 40018106
Alternative	YuyaoSiji Wire Industry Co., Ltd.	H05RR-F	3G0,75mm ²	EN 50525-2-21	VDE 40019332
Alternative	Ningbo Liansheng Wire & Cable Co., Ltd	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40022054
Alternative	YuyaoJingyi Electronics Co., Ltd	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40025190
Alternative	Ningbo Yuxin Electrical Appliance Co., Ltd.	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40010786
Alternative	Shangyu Jintao Electron Co., Ltd	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40013419

Alternative	YuyaoHaidebao Electrical Appliance Co., Ltd	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40034583
Alternative	YuyaoSiji Wire Industry Co., Ltd.	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40001417
Alternative	YuyaoYingjia Electrical ApplinaceCo., Ltd	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40035260
Alternative	Ningbo Chengken Electric Appliance Co., Ltd.,	H05RR-F	3G0,75mm²	EN 50525-2-21	VDE 40035180
Alternative	Ningbo Chengken Electric Appliance Co., Ltd.,	H05VV-F	3G0,75mm ²	EN 50525-2-21	VDE 40035111
Alternative	Yuyao Chongyu Electric Co., Ltd.,	H05VV-F	3G0,75mm ²	EN 50525-2-21	VDE 40034858
Alternative	Yuyao Shengshida Electronic Co., Ltd.,	H05VV-F	3G0,75mm ²	EN 50525-2-21	VDE 40034303
Alternative	Ningbo Qiaopu Electric Co., Ltd.	H05VV-F	3G0,75mm ²	EN 50525-2-21	TUV R 50279805
Thermostat (ZM-708)	Tongbao-hualong Controls Co., Ltd.	KSD301	AC 250V; 10A; 1E5; Tf160°C; T205	EN 60730-1 EN 60730-2-9	TUV R 50128628
Alternative	Jiangsu Changheng Group Control Component Co., Ltd.	KSD	AC 250V; 10A; 1E5; Tf160°C; T230	EN 60730-1 EN 60730-2-9	TUV SUD B 15 07 41718 010
Alternative	Foshan Gaoming Xi Te Electrical Co., Ltd.	KSD301	AC 250V; 10A; 2E4; Tf160°C; T250	EN 60730-1 EN 60730-2-9	TUV R 50219396
Alternative	Shaoxing Zhongxin ElectricAppliance Co., Ltd.	KSD301P	AC 250V; 10A; 1E5; Tf160°C; T250	EN 60730-1 EN 60730-2-9	TUV R 50229791
Alternative	Haiyan Dongling Electrical Appliance Factory	KSD301	AC 250V; 10A; 1E5; Tf160°C; T250	EN 60730-1 EN 60730-2-9	TUV R 50115161
Alternative	Nanjing Shao Di Electronic Co., Ltd.	KSD301-1	AC 250V; 10A; 1E5; Tf160°C; T220	EN 60730-1 EN 60730-2-9	TUV R 50219800
Alternative	CixiZhendi Electric Appliance Co., Ltd.	KSD301	AC 250V; 10A; 3E4; Tf160°C; T190	EN 60730-1 EN 60730-2-9	TUV R 50146245

Thermostat (ZM-708B,ZM-709B, ZM-800B, ZM-801B,ZM-902B)	Shaoxing Zhongxin Electric Appliance Co., Ltd.	KST220	AC 250V; 10A; Tf200°C; 1E5; T250	EN 60730-1 EN 60730-2-9	TUV R 50211801
Alternative	Haiyan Chengtao Electric Appliance Co., Ltd.	KST228 KST228B KST228C	AC 250V; 10A; Tf200°C; 1E5; T250	EN 60730-1 EN 60730-2-9	TUV R 50163458
Alternative	Ningbo Quanli Electrical Appliance Co., Ltd.	KST168A	AC 250V; 10A; Tf200°C; 1E4; T250	EN 60730-1 EN 60730-2-9	TUV SUD B13115833 5006
Alternative	Cixi Wangsheng Electric Appliance Co., Ltd.	KST207	AC 250V; 10A; Tf200°C; 1E5; T250	EN 60730-1 EN 60730-2-9	TUV R 50182997
	Yueqing City Fada Electric Appliance Co., Ltd.	KST10B	AC 250V; 10A; Tf200°C; 1E5; T250	IEC 60730-1 IEC 60730-2-9	TUV SUD B 15 01 58452 053
	Shaoxing XuHeng Electrical Appliance Co., Ltd.	XH-B,XH-C	AC 250V,10A,T250, Tf200°C,1E4	EN 60730-1 EN 60730-2-9	TUV R 50330825
Thermal link	The Third Radio Factory of Yangzhong Jiangsu	RY240, RY	AC 250V; 10A; Tf240°C	EN 60691	TUV R 50174222
Alternative	ZhongshanLongde Electrical Co., Ltd.	RY240	AC 250V; 10A; Tf240°C	EN 60691	TUV SUD B 13 05 67446 021
Alternative	Shanghai Xinyuan Electronic Corporation	RY240	AC 250V; 10A; Tf240°C	EN 60691	TUV R 50056552
Alternative	Zhangzhou Aupo Electronics Co., Ltd.	RY240	AC 250V; 10A; Tf240°C	EN 60691	VDE 40005418
Alternative	Changzhou Fansheng Electric Appliance Co., Ltd.	FSRY01 240	AC 250V; 10A; Tf240°C	EN 60691	TUV R 50309236
Alternative	Zhongshan Qilin Electronics Co.,LTD.	QLF235	AC 250V; 10A; Tf240°C	EN 60691	TUV SUD B 15 0790735 001
Alternative	Zhong shan City Dong Feng Yan Cheng Wang Electronics Factory	RY240	AC 250V; 10A; Tf240°C	IEC 60691	TUV SUD B 17 02 98069 001
Alternative	Zhongshan Yuanshun Thermal Protectors Co., Ltd.	RY240	AC 250V; 10A; Tf240°C	EN 60691	TUVR 50397951

Internal wire	Jiangyin Yuanda Electrical Material Co., Ltd.	3122	300V; 200°C; 20AWG and 22AWG only for indicator; 18AWG and 20AWG for others	IEC 60335-1 IEC 60335-2-9	UL E216252 +tested with appliance
Alternative	Jiangyin Yuanda Electrical Material Co., Ltd.	H05SJ-K	0,3-0,5mm ² , 180°C for indicator; 0,5-0,75mm ² for others	EN 50525-2-41	VDE 40016706
Alternative	Dongguan Nistar Transmitting Technology Co., Inc	3122	300V; 200°C; 20AWG and 22AWG only for indicator; 18AWG and 20AWG for others	EN 60335-1 EN 60335-2-9	UL E214184 +tested with appliance
Alternative	Dongguan Nistar Transmitting Technology Co., Inc	H05SJ-K	0,3-0,5mm ² , 180°C for indicator; 0,5-0,75mm ² for others	EN 50525-2-41	VDE 40017570
Alternative	CIXI JIANGYUAN POWER CORD CO., LTD	3122	300V; 200°C; 20AWG and 22AWG only for indicator; 18AWG and 20AWG for others	EN 60335-1 EN 60335-2-9	UL E338998 +tested with appliance
Alternative	CIXI JIANGYUAN POWER CORD CO., LTD	H05SJ-K	0,3-0,5mm ² , 180°C for indicator; 0,5-0,75mm ² for others	EN 50525-2-41	VDE 40031080
Alternative	Yinzhou South Wire & Cable Factory of Ningbo City	3122	300V; 200°C; 20AWG and 22AWG only for indicator; 18AWG and 20AWG for others	EN 60335-1 EN 60335-2-9	UL E227921 +tested with appliance
Alternative	CixiShuanghong Wire Co., Ltd.	3122	300V; 200°C; 20AWG and 22AWG only for indicator; 18AWG and 20AWG for others	EN 60335-1 EN 60335-2-9	UL E333296 +tested with appliance
Alternative	CixiShuanghong Wire Co., Ltd.	H05SJ-K	0,3-0,5mm ² , 180°C for indicator; 0,5-0,75mm ² for others	EN 50525-2-41	VDE 40017324
Heating element (ZM-708, ZM-708B)	Ningbo Bakelon Electrical appliance Co., Ltd.	DHL	Mark:"115V 750W"; tested at AC 110-120V; 750W×2	EN 60335-1 EN 60335-2-9	Tested with appliance

Heating element (ZM-709B, ZM-800B, ZM-801B)	Ningbo Bakelon Electrical appliance Co., Ltd.	DHL	Mark: "115V 800W"; tested at AC 110-120V; 800W×2	EN 60335-1 EN 60335-2-9	Tested with appliance
Heating element (ZM-902B)	Ningbo Bakelon Electrical appliance Co., Ltd.	DHL	Mark: "115V 1100W"; tested at AC 110-120V; 1100W×2	EN 60335-1 EN 60335-2-9	Tested with appliance
Wire connector	Heavy Power Co., Ltd.	CE2, CE5, CE2x, CE5x	300V; 105°C 300V; 150°C	EN 60335-1 EN 60335-2-9	UL E113650 +tested with appliance
Alternative	SHENZHEN HONGYU ELECTRICAL CO LTD	HY-CE2, HY-CE5, HY-CE2X, HY-CE5X	HY-CE2, HY-CE5, HY-CE2X, HY-CE5X	EN 60335-1 EN 60335-2-9	UL E314734 and tested with appliance
Insulation of thermal link and internal wire	Jiangyin Yuanda Electrical Material Co., Ltd.	HST*	600V; 200°C	EN 60335-1 EN 60335-2-9	UL E246632 +tested with appliance
Alternative	NINGBO HOPE WELL INSULATION MATERIAL CO LTD	SRG-504	600V; 200°C	EN 60335-1 EN 60335-2-9	UL E340580 +tested with appliance
Alternative	CHERN-FWUH ENTERPRISE CO LTD	HST-1*	600V; 200°C	EN 60335-1 EN 60335-2-9	UL E221462 +tested with appliance
Mica	ZHEJIANG RONGTAI ELECTRIC MATERIAL CO LTD	Series R-5660-X	Min. Thickness: 0,15mm	EN 60335-1 EN 60335-2-9	UL E231452 +tested with appliance
Indicator cover	NINGBO BAKELON ELECTRICAL APPLIANCE CO., LTD	PC	Min. Thickness: 1,0mm	EN 60335-1 EN 60335-2-9	Tested with appliance
Enclosure	NINGBO BAKELON ELECTRICAL APPLIANCE CO., LTD	PF	Min. Thickness: 2,0mm	EN 60335-1 EN 60335-2-9	Tested with appliance
Terminal box cover	NINGBO BAKELON ELECTRICAL APPLIANCE CO., LTD	PP	Min. Thickness: 2,0mm	EN 60335-1 EN 60335-2-9	Tested with appliance

24.1	TABLE: Critical components information Annex 1.1	P
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Object / part No.	Manufacturer/ trademark	Type / model	Technical data	Standard	Mark(s) of conformity ¹⁾
Power plug	Shanghai Changqi Cable Co., Ltd.	CQ-04	AC 250V; 16A	DIN VDE 0620-1	VDE 40025452
Alternative	Zheng Yu Electric Appliance Fittings (Kunshang)Co., Ltd.	ZY-23L	AC 250V; 16A	DIN VDE 0620-1	VDE 40017269
Alternative	YuyaoHaidebao Electrical Appliance Co., Ltd.	HDB-03	AC 250V; 16A	DIN VDE 0620-1	VDE 40034846
Alternative	CIXI SHANGEN CAR PARTS CO.,LTD	XM-3	AC 250V; 16A	DIN VDE 0620-1	VDE 40005129
Alternative	YuyaoSiji Wire Industry Co., Ltd.	SJ-2	AC 250V; 16A	DIN VDE 0620-1	VDE 40003885
Alternative	YuyaoYingjia Electrical ApplinaceCo., Ltd	YJ-03	AC 250V; 16A	DIN VDE 0620-1	VDE 40035837
Alternative	Shangyu Jintao Electron Co., Ltd	JT003	AC 250V; 16A	DIN VDE 0620-1	VDE 40038431
Alternative	Ningbo Liansheng Wire & Cable Co., Ltd	LS03	AC 250V; 16A	DIN VDE 0620-1	VDE 40034732
Alternative	Ningbo Chengken Electric Appliance Co., Ltd.,	ZK03	AC 250V; 16A	DIN VDE 0620-1	VDE 40046632
Alternative	Yuyao Chongyu Electric Co., Ltd.,	CY-03	AC 250V; 16A	DIN VDE 0620-1	VDE 40035562
Alternative	Yuyao Shengshida Electronic Co., Ltd.,	YD-03	AC 250V; 16A	DIN VDE 0620-1	VDE 40035426
Alternative	Ningbo Qiaopu Electric Co., Ltd.	D02	AC 250V; 16A	DIN VDE 0620-1	TUV R 50286269
BSplug	YuyaoHaidebao Electrical Appliance Co., Ltd.	HDB-08& HDB-08A	AC 250V; 13A	BS1363-1	ASTA 1109
Alternative	Ningbo Qiaopu Electric Co., Ltd.	D09, D09A	AC 250V; 13A	BS1363-1	ASTA 930
Alternative	Ningbo Chengken Electric Appliance Co., Ltd.,	ZK06	AC 250V; 13A	BS1363-1	ASTA 1290

Fuse	Dongguan Cooper Electronics Co., Ltd.	TDC 180	10A	BS1362	ASTA 658
Alternative	Dongguan Ubill Electric Co., Ltd.	UBL 8808	10A	BS1362	ASTA 1204
Alternative	Dongguan Dawei Metal Electronics Co., Ltd.	625	AC 240V; 10A	BS1362	ASTA 1207
Power supply cord(length≤2m)	Shanghai Chuangqi Cables Co., Ltd.	H05RR-F	3G0,75mm ²	EN 50525-2-21	VDE 40025408
Alternative	Zheng Yu Electric Appliance Fittings (Kunshan)Co., Ltd	H05RR-F	3G0,75mm ²	EN 50525-2-21	VDE 40016693
Alternative	Lucky united ElectricWire&Cable Co., Ltd.	H05RR-F	3G0,75mm ²	EN 50525-2-21	VDE 40016378
Alternative	CIXI SHANGEN CAR PARTS CO.,LTD	H05RR-F	3G0,75mm ²	EN 50525-2-21	VDE 40026384
Alternative	Shangyu Jintao Electron Co., Ltd	H05RR-F	3G0,75mm ²	EN 50525-2-21	VDE 40018106
Alternative	Shangyu Jintao Electron Co., Ltd	H05RN-F	3G0,75mm ²	EN 50525-2-21	VDE 40018106
Alternative	YuyaoSiji Wire Industry Co., Ltd.	H05RR-F	3G0,75mm ²	EN 50525-2-21	VDE 40019332
Alternative	Ningbo Liansheng Wire & Cable Co., Ltd	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40022054
Alternative	YuyaoJingyi Electronics Co., Ltd	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40025190
Alternative	Ningbo Yuxin Electrical ApplianceCo., Ltd.	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40010786
Alternative	Shangyu Jintao Electron Co., Ltd	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40013419
Alternative	YuyaoHaidebao Electrical Appliance Co., Ltd	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40034583
Alternative	YuyaoSiji Wire Industry Co., Ltd.	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40001417
Alternative	YuyaoYingjia Electrical ApplinaceCo., Ltd	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40035260
Alternative	Ningbo Chengken Electric Appliance Co., Ltd.,	H05RR-F	3G0,75mm²	EN 50525-2-21	VDE 40035180

Alternative	Ningbo Chengken Electric Appliance Co., Ltd.,	H05VV-F	3G0,75mm ²	EN 50525-2-21	VDE 40035111
Alternative	Yuyao Chongyu Electric Co., Ltd.,	H05VV-F	3G0,75mm ²	EN 50525-2-21	VDE 40034858
Alternative	Yuyao Shengshida Electronic Co., Ltd.,	H05VV-F	3G0,75mm ²	EN 50525-2-21	VDE 40034303
Alternative	Ningbo Qiaopu Electric Co., Ltd.	H05VV-F	3G0,75mm ²	EN 50525-2-21	TUV R 50279805
Thermostat	Shaoxing Zhongxin Electric Appliance Co., Ltd.	KST220	AC 250V; 10A; Tf180°C; 1E5; T250	EN 60730-1 EN 60730-2-9	TUV R 50211801
Alternative	Haiyan Chengtao Electric Appliance Co., Ltd.	KST228 KST228B KST228C	AC 250V; 10A; Tf180°C; 1E5; T250	EN 60730-1 EN 60730-2-9	TUV R 50163458
Alternative	Ningbo Quanli Electrical Appliance Co., Ltd.	KST168A	AC 250V; 10A; Tf180°C; 1E4; T250	EN 60730-1 EN 60730-2-9	TUV SUD B13115833 5006
Alternative	CixiWangsheng Electric Appliance Co., Ltd.	KST207	AC 250V; 10A; Tf180°C; 1E5; T250	EN 60730-1 EN 60730-2-9	TUV R 50182997
Alternative	Yueqing City Fada Electric Appliance Co., Ltd.	KST10B	AC 250V; 10A; Tf180°C; 1E5; T250	EN 60730-1 EN 60730-2-9	TUV SUD B 15 0158452 053
Alternative	Shaoxing XuHeng Electrical Appliance Co., Ltd	XH-B XH-C	AC250V, 10A, 1E5, Tf160°C, T250	EN 60730-1 EN 60730-2-9	TUVR 50330825
Thermal link	The Third Radio Factory of Yangzhong Jiangsu	RY240, RY	AC 250V; 10A; Tf240°C	EN 60691	TUV R 50174222
Alternative	ZhongshanLongde Electrical Co., Ltd.	RY240	AC 250V; 10A; Tf240°C	EN 60691	TUV SUD B 13 05 67446 021
Alternative	Shanghai Xinyuan Electronic Corporation	RY240	AC 250V; 10A; Tf240°C	EN 60691	TUV R 50056552
Alternative	Zhangzhou Aupo Electronics Co., Ltd.	RY240	AC 250V; 10A; Tf240°C	EN 60691	VDE 40005418

Alternative	Changzhou Fansheng ElectricAppliance Co., Ltd.	FSRY01 240	AC 250V; 10A; Tf240°C	EN 60691	TUV R 50309236
Alternative	ZhongshanQilin Electronics Co.,LTD.	QLF235	AC 250V; 10A; Tf240°C	EN 60691	TUV SUD B 15 0790735 001
Alternative	Zhongshan City Dong feng Yan Cheng Wang Electronics Factory	RY240	AC 250V; 10A; Tf240°C	EN 60691	TUV SUD B 17 02 98069 001
Alternative	Zhongshan YuanshunThermal Protectors Co., Ltd.	RY240	AC 250V; 10A; Tf240°C	EN 60691	TUVR 50397951
Internal wire	Jiangyin Yuanda Electrical Material Co., Ltd.	3122	300V; 200°C; 20AWG and 22AWG only for indicator; 18AWG and 20AWG for others	EN 60335-1 EN 60335-2-9	UL E216252 +tested with appliance
Alternative	Jiangyin Yuanda Electrical Material Co., Ltd.	H05SJ-K	0,3-0,5mm ² , 180°C for indicator; 0,5-0,75mm ² for others	EN 50525-2-41	VDE 40016706
Alternative	Dongguan Nistar Transmitting Technology Co., Inc	3122	300V; 200°C; 20AWG and 22AWG only for indicator; 18AWG and 20AWG for others	EN 60335-1 EN 60335-2-9	UL E214184 +tested with appliance
Alternative	Dongguan Nistar Transmitting Technology Co., Inc	H05SJ-K	0,3-0,5mm ² , 180°C for indicator; 0,5-0,75mm ² for others	EN 50525-2-41	VDE 40017570
Alternative	CIXI JIANGYUAN POWER CORD CO., LTD	3122	300V; 200°C; 20AWG and 22AWG only for indicator; 18AWG and 20AWG for others	EN 60335-1 EN 60335-2-9	UL E338998 +tested with appliance
Alternative	CIXI JIANGYUAN POWER CORD CO., LTD	H05SJ-K	0,3-0,5mm ² , 180°C for indicator; 0,5-0,75mm ² for others	EN 50525-2-41	VDE 40031080

Alternative	Yinzhou South Wire & Cable Factory of Ningbo City	3122	300V; 200°C; 20AWG and 22AWG only for indicator; 18AWG and 20AWG for others	EN 60335-1 EN 60335-2-9	UL E227921 +tested with appliance
Alternative	Cixi Shuanghong Wire Co., Ltd.	3122	300V; 200°C; 20AWG and 22AWG only for indicator; 18AWG and 20AWG for others	EN 60335-1 EN 60335-2-9	UL E333296 +tested with appliance
Alternative	CixiShuanghong Wire Co., Ltd.	H05SJ-K	0,3-0,5mm ² , 180°C for indicator; 0,5-0,75mm ² for others	EN 50525-2-41	VDE 40017324
Heating element	Ningbo Bakelon Electrical appliance Co., Ltd.	DHL	Mark:"115V 900W"; tested at AC 110-120V; 900W×2	EN 60335-1 EN 60335-2-9	Tested with appliance
Wire connector	Heavy Power Co.,Ltd.	CE2, CE5, CE2x, CE5x	300V; 105°C 300V; 150°C	EN 60335-1 EN 60335-2-9	UL E113650 +tested with appliance
Alternative	SHENZHEN HONGYU ELECTRICAL CO LTD	HY-CE2, HY-CE5, HY-CE2X, HY-CE5X	300V; 105°C	EN 60335-1 EN 60335-2-9	UL E314734 +testedwith appliance
Insulation of thermal linkand internal wire	Jiangyin Yuanda Electrical Material Co., Ltd.	HST*	600V; 200°C	EN 60335-1 EN 60335-2-9	UL E246632 +tested with appliance
Alternative	NINGBO HOPE WELL INSULATION MATERIAL CO LTD	SRG-504	600V; 200°C	EN 60335-1 EN 60335-2-9	UL E340580 +tested with appliance
Alternative	CHERN-FWUH ENTERPRISE CO LTD	HST-1*	600V; 200°C	EN 60335-1 EN 60335-2-9	UL E221462 +tested with appliance
Mica	ZHEJIANG RONGTAI ELECTRIC MATERIAL CO LTD	Series R-5660-X	Min. Thickness: 0,15mm	EN 60335-1 EN 60335-2-9	UL E231452 +tested withappliance
Indicator cover	Ningbo Bakelon Electrical appliance Co., Ltd.	PC	Min. Thickness: 1,0mm	EN 60335-1 EN 60335-2-9	Testedwith appliance

Enclosure	Ningbo Bakelon Electrical appliance Co., Ltd.	PF	Min. Thickness: 2,0mm	EN 60335-1 EN 60335-2-9	Tested with appliance
Terminal box cover	Ningbo Bakelon Electrical appliance Co., Ltd.	PP	Min. Thickness: 2,0mm	EN 60335-1 EN 60335-2-9	Tested with appliance

Supplementary information:

- 1) Provided evidence ensures the agreed level of compliance. See OD-CB2039.
- 2) For the mark of conformity with *, it means the components also tested with appliance accordingly.
- 3) BS plug must fitted with approved fuse-links having a rating appropriate to the cord fitted in accordance with table 2 of BS 1363-1.”

24.1	TABLE: Critical components information Annex 1.2					P
Object / part No.	Manufacturer/ trademark	Type / model	Technical data	Standard	Mark(s) of conformity ¹⁾	
Power plug	Zheng Yu Electric Appliance Fittings (Kunshang) Co., Ltd.	ZY-23L	AC 250V; 16A	DIN VDE 0620-1	VDE 40017269	
Alternative	YuyaoHaidebao Electrical Appliance Co., Ltd.	HDB-03	AC 250V; 16A	DIN VDE 0620-1	VDE 40034846	
Alternative	YuyaoSiji Wire Industry Co., Ltd.	SJ-2	AC 250V; 16A	DIN VDE 0620-1	VDE 40003885	
Alternative	Shangyu Jintao Electron Co., Ltd	JT003	AC 250V; 16A	DIN VDE 0620-1	VDE 40038431	
Alternative	Ningbo Liansheng Wire & Cable Co., Ltd	LS03	AC 250V; 16A	DIN VDE 0620-1	VDE 40034732	
Alternative	Ningbo Chengken Electric Appliance Co., Ltd.,	ZK03	AC 250V; 16A	DIN VDE 0620-1	VDE 40046632	
Alternative	Yuyao Chongyu Electric Co., Ltd.,	CY-03	AC 250V; 16A	DIN VDE 0620-1	VDE 40035562	
Alternative	Yuyao Shengshida Electronic Co., Ltd.,	YD-03	AC 250V; 16A	DIN VDE 0620-1	VDE 40035426	
Alternative	Ningbo Qiaopu Electric Co., Ltd.	D02	AC 250V; 16A	DIN VDE 0620-1	TUV R 50286269	

Alternative	Yuyao Yingjia Electrical Applinace Co., Ltd	YJ-03	AC 250V; 16A	DIN VDE 0620-1	VDE 40035837
BSPlugonlyused in UK, not for GS mark	YuyaoHaidebao Electrical Appliance Co., Ltd.	HDB-08& HDB-08A	AC 250V; 13A	BS1363-1	ASTA 1109
Alternative	Ningbo Qiaopu Electric Co., Ltd.	D09& D09A	AC 250V; 13A	BS1363-1	ASTA 930
Alternative	Ningbo Chengken Electric Appliance Co., Ltd.,	ZK06	AC 250V; 13A	BS1363-1	ASTA 1290
Fuse in UK plug	Dongguan Cooper Electronics Co., Ltd.	TDC180	AC 240V; 10A	BS1362	ASTA 658
Alternative	Dongguan Ubill Electric Co., Ltd.	UBL8808	AC 240V; 10A	BS1362	ASTA 1204
Alternative	Dongguan Dawei Metal Electronics Co., Ltd.	625	AC 240V; 10A	BS1362	ASTA 1207
Power supply cord	Zheng Yu Electric Appliance Fittings (Kunshan)Co., Ltd	H05RR-F	3G0,75mm ²	EN 50525-2-21	VDE 40016693
Alternative	Dong Guan Ever United Electric Wire & Cable Co., Ltd.	H05RR-F	3G0,75mm ²	EN 50525-2-21	VDE 40016378
Alternative	Shangyu Jintao Electron Co., Ltd	H05RR-F	3G0,75mm ²	EN 50525-2-21	VDE 40018106
Alternative	YuyaoSiji Wire Industry Co., Ltd.	H05RR-F	3G0,75mm ²	EN 50525-2-21	VDE 40019332
Alternative	Ningbo Liansheng Wire & Cable Co., Ltd	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40022054
Alternative	YuyaoJingyi Electronics Co., Ltd	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40025190
Alternative	Ningbo Yuxin Electrical Appliance Co., Ltd.	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40010786
Alternative	Shangyu Jintao Electron Co., Ltd	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40013419
Alternative	YuyaoHaidebao Electrical Appliance Co., Ltd	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40034583
Alternative	YuyaoSiji Wire Industry Co., Ltd.	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40001417

Alternative	Ningbo Chengken Electric Appliance Co., Ltd.,	H05RR-F	3G0,75mm ²	EN 50525-2-21	VDE 40035180
Alternative	Ningbo Chengken Electric Appliance Co., Ltd.,	H05VV-F	3G0,75mm ²	EN 50525-2-21	VDE 40035111
Alternative	Yuyao Chongyu Electric Co., Ltd.,	H05VV-F	3G0,75mm ²	EN 50525-2-21	VDE 40034858
Alternative	Yuyao Shengshida Electronic Co., Ltd.,	H05VV-F	3G0,75mm ²	EN 50525-2-21	VDE 40034303
Alternative	Ningbo Qiaopu Electric Co., Ltd.	H05VV-F	3G0,75mm ²	EN 50525-2-21	TUV R 50279805
Alternative	Yuyao Yingjia Electrical Appliance Co., Ltd	H05VV-F	3G0,75mm ²	EN 50525-2-11	VDE 40035260
Thermostat	ShaoxingZhongxin ElectricAppliance Co., Ltd.	KST220	AC 250V; 10A; Tf160°C; T250	EN 60730-1 EN 60730-2-9	TUV R 50211801
Alternative	Haiyan Chengtao ElectricAppliance Co., Ltd.	KST228 KST228B KST228C	AC 250V; 10A; Tf160°C; T250	EN 60730-1 EN 60730-2-9	TUV R 50163458
Alternative	Ningbo Quanli Electrical Appliance Co., Ltd.	KST168A	AC 250V; 10A; Tf160°C; T250	EN 60730-1 EN 60730-2-9	TUV SUD B13115833 5006
Alternative	Cixi Wangsheng ElectricAppliance Co., Ltd.	KST207	AC 250V; 10A; Tf160°C;T250	EN 60730-1 EN 60730-2-9	TUV R 50182997
Alternative	ShaoxingXuHeng ElectricalAppliance Co., Ltd.	XH-B XH-C	AC 250V, 10A, 1E5, Tf160°C,T250	EN 60730-1 EN 60730-2-9	TUV R 50330825
Thermal link	The Third Radio Factory of YangzhongJiangsu	RY240, RY	AC 250V; 10A; Tf240°C	EN 60691	TUV R 50174222
Alternative	SCHOTT Japan Corporation	SF240E	AC 250V; 10A; Tf240°C	EN 60691	VDE 40006568
Alternative	SCHOTT Japan Corporation	SF240R0 SF240R1	AC 250V; 10A; Tf240°C	EN 60691	VDE 40035880
Alternative	ZhongshanLongde Electrical Co., Ltd.	RY240	AC 250V; 10A; Tf240°C	EN 60691	TUV SUD B 13 05 67446 021
Alternative	Shanghai Xinyuan ElectronicCo., Ltd.	RY240	AC 250V; 10A; Tf240°C	EN 60691	TUV R 50056552

Alternative	Therm-O-Disc Europe B.V	G4A240	AC 250V; 10A; Tf240°C	EN 60691	VDE 40017228
Alternative	Zhangzhou Aupo Electronics Co., Ltd.	RY240	AC 250V; 10A; Tf240°C	EN 60691	VDE 40005418
Alternative	Changzhou Fansheng Electric Appliance Co., Ltd.	FSRY01 240	AC 250V; 10A; Tf240°C	EN 60691	TUV R 50309236
Alternative	ZhongshanQilin Electronics Co.,LTD.	QLF235	AC 250V; 10A; Tf240°C	EN 60691	TUV SUD B 15 0790735 001
Alternative	Zhongshan YuanshunThermal Protectors Co., Ltd.	RY240	AC 250V; 10A; Tf240°C	EN 60691	TUVR 50397951
Internal wire	Dongguan Nistar Transmitting Technology Co., Inc	3122	300V; 200°C; 20AWG and 22AWG only for indicator; 18AWG and 20AWG for others	EN 60335-1 EN 60335-2-9	UL E214184 +tested with appliance
Alternative	Dongguan Nistar Transmitting Technology Co., Inc	H05SJ-K	0,3-0,5mm ² , 180°C for indicator; 0,5-0,75mm ² for others	EN 50525-2-41	VDE 40017570
Alternative	CIXI JIANGYUAN POWER CORD CO., LTD	3122	300V; 200°C; 20AWG and 22AWG only for indicator; 18AWG and 20AWG for others	EN 60335-1 EN 60335-2-9	UL E338998 +tested with appliance
Alternative	CIXI JIANGYUAN POWER CORD CO., LTD	H05SJ-K	0,3-0,5mm ² , 180°C for indicator; 0,5-0,75mm ² for others	EN 50525-2-41	VDE 40031080
Alternative	CixiShuanghong Wire Co., Ltd.	3122	300V; 200°C; 20AWG and 22AWG only for indicator; 18AWG and 20AWG for others	EN 60335-1 EN 60335-2-9	UL E333296 +tested with appliance
Wire connector	Heavy Power Co.,Ltd.	CE2, CE5, CE2x, CE5x	300V; 105°C 300V; 150°C	EN 60335-1 EN 60335-2-9	UL E113650 +tested with appliance

Alternative	SHENZHEN HONGYU ELECTRICAL CO LTD	HY-CE2, HY-CE5, HY-CE2X, HY-CE5X	HY-CE2, HY-CE5, HY-CE2X, HY-CE5X	EN 60335-1 EN 60335-2-9	UL E314734 +tested with appliance
Insulation of thermal link and internal wire	Jiangyin Yuanda Electrical Material Co., Ltd.	HST*	600V; 200°C	EN 60335-1 EN 60335-2-9	UL E246632 +tested with appliance
Alternative	CHERN-FWUH ENTERPRISE CO LTD	HST-1*	600V; 200°C	EN 60335-1 EN 60335-2-9	UL E221462 +tested with appliance
Alternative	NINGBO HOPE WELL INSULATION MATERIAL CO LTD	SRG-504	600V; 200°C	EN 60335-1 EN 60335-2-9	UL E340580 +tested with appliance
Heating element	Ningbo Bakelon Electrical appliance Co., Ltd.	DHL	Mark: "115V 800W"; tested at AC 110-120V; 800Wx2	EN 60335-1 EN 60335-2-9	Tested with appliance
Mica	ZHEJIANG RONGTAI ELECTRIC MATERIAL CO LTD	Series R-5660-X	Min. Thickness: 0,15mm	EN 60335-1 EN 60335-2-9	UL E231452 +tested with appliance
Indicator cover	Ningbo Bakelon Electrical Appliance Co., Ltd.	PC	Min. Thickness: 1,0mm	EN 60335-1 EN 60335-2-9	Tested with appliance
Enclosure	Ningbo Bakelon Electrical Appliance Co., Ltd.	PF	Min. Thickness: 2,0mm	EN 60335-1 EN 60335-2-9	Tested with appliance
Terminal box cover	Ningbo Bakelon Electrical Appliance Co., Ltd.	PP	Min. Thickness: 2,0mm	EN 60335-1 EN 60335-2-9	Tested with appliance
Insulation of thermal link and internal wire	Jiangyin Yuanda Electrical Material Co., Ltd.	HST*	600V; 200°C	EN 60335-1 EN 60335-2-9	UL E246632 +tested with appliance
Alternative	NINGBO HOPE WELL INSULATION MATERIAL CO LTD	SRG-504	600V; 200°C	EN 60335-1 EN 60335-2-9	UL E340580 +tested with appliance

Alternative	CHERN-FWUH ENTERPRISE CO LTD	HST-1*	600V; 200°C	EN 60335-1 EN 60335-2-9	UL E221462 +tested with appliance
Mica	ZHEJIANG RONGTAI ELECTRIC MATERIAL CO LTD	Series R- 5660-X	Min. Thickness: 0,15mm	EN 60335-1 EN 60335-2-9	UL E231452 +tested withappliance
Indicator cover	Ningbo Bakelon Electrical appliance Co., Ltd.	PC	Min. Thickness: 1,0mm	EN 60335-1 EN 60335-2-9	Testedwith appliance
Enclosure	Ningbo Bakelon Electrical appliance Co., Ltd.	PF	Min. Thickness: 2,0mm	EN 60335-1 EN 60335-2-9	Testedwith appliance
Terminal box cover	Ningbo Bakelon Electrical appliance Co., Ltd.	PP	Min. Thickness: 2,0mm	EN 60335-1 EN 60335-2-9	Testedwith appliance

Supplementary information:

- 1) Provided evidence ensures the agreed level of compliance. See OD-CB2039.
- 2) For the mark of conformity with *, it means the components also tested with appliance accordingly.
- 3) BS plug must fitted with approved fuse-links having a rating appropriate to the cord fitted in accordance with table 2 of BS 1363-1.”

<End of Test Report>