



Test Report issued under the responsibility of:



**TEST REPORT**  
**IEC 60335-2-80**  
**Safety of household and similar electrical appliances**  
**Part 2 : Particular requirements for fans**

**Report Number**.....: GZES220200228202A1  
**Date of issue**.....: 2022-02-24, Amendment No.1: 2023-11-27  
**Total number of pages**.....: 30

**Name of Testing Laboratory preparing the Report**.....: SGS-CSTC Standards Technical Services Co., Ltd. Shunde Branch

**Applicant's name** .....:  
**Address** .....

**Test specification:**

**Standard**.....: IEC 60335-2-80:2015 in conjunction with IEC 60335-1:2010, COR1:2010, COR2:2011, AMD1:2013, AMD2:2016  
**Test procedure** .....: CB Scheme  
**Non-standard test method** .....: N/A

**Test Report Form No.** .....: IEC60335\_2\_80I  
**Test Report Form(s) Originator** ....: LCIE  
**Master TRF**.....: Dated 2017-09

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<b>Test item description .....</b>	Desk Fan
<b>Trade Mark .....</b>	
<b>Manufacturer.....</b>	Same as applicant
<b>Model/Type reference .....</b>	See Ratings
<b>Ratings .....</b>	<p>220 V – 240 V, 50 Hz / 60 Hz; 230 V, 50 Hz; Class II; T</p> <p>YF-DE1601, FT-40E, YF-DE1602, MTF-161, FT-40, YF-DE1603, YF-DE1604, FT-40B, YF-DE1605, YF-DE1606, YF-DE1201-6, YF-DE1202-6, YF-DE1203-6, MTF-126, YF-DE1204-6, YF-DE1205-6, YF-DE1206-6, YF-DE1201-7, YF-DE1202-7, MTF-12, YF-DE1203-7, YF-DE1204-7, YF-DE1205-7, YF-DE1206-7: 45 W;</p> <p>YF-DE1601-1, YF-DE1602-1, YF-DE1603-1, YF-DE1604-1, YF-DE1605-1, YF-DE1606-1, YF-DE1201, FT-30E, YF-DE1202, MTF-121, FT-30, YF-DE1203, YF-DE1204, FT-30B, YF-DE1205, YF-DE1206: 40 W;</p> <p>YF-DE901, FT-23E, YF-DE902: 25 W;</p> <p>YF-DE601, FT-15, YF-DE602, YF-DE603: 15 W;</p> <p>YF-DE1601-6, YF-DE1602-6, YF-DE1603-6, MTF-166, YF-DE1604-6, YF-DE1605-6, YF-DE1606-6: 75 W;</p> <p>YF-DE1601-7, YF-DE1602-7, MTF-165, YF-DE1603-7, MTF-2666, YF-DE1604-7, YF-DE1605-7, YF-DE1606-7: 60 W;</p> <p>YF-DE1601-5, YF-DE1602-5, YF-DE1603-5, YF-DE1604-5, YF-DE1605-5, YF-DE1606-5: 55 W</p>

<b>Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):</b>		
<input checked="" type="checkbox"/>	<b>CB Testing Laboratory:</b>	SGS-CSTC Standards Technical Services Co., Ltd. Shunde Branch
<b>Testing location/ address .....</b> :		Building 1, European Industrial Park, No.1, Shunhe South Road, Wusha, Daliang, Shunde District, Foshan, Guangdong, China
<b>Tested by (name, function, signature) .....</b> :		Scott Huang / Project Engineer 
<b>Approved by (name, function, signature) ..</b> :		Vincent Chan / Reviewer 
<input type="checkbox"/>	<b>Testing procedure: CTF Stage 1:</b>	N/A
<b>Testing location/ address .....</b> :		
<b>Tested by (name, function, signature) .....</b> :		
<b>Approved by (name, function, signature) ..</b> :		
<input type="checkbox"/>	<b>Testing procedure: CTF Stage 2:</b>	N/A
<b>Testing location/ address .....</b> :		
<b>Tested by (name + signature) .....</b> :		
<b>Witnessed by (name, function, signature) .</b> :		
<b>Approved by (name, function, signature) ..</b> :		
<input type="checkbox"/>	<b>Testing procedure: CTF Stage 3:</b>	N/A
<input type="checkbox"/>	<b>Testing procedure: CTF Stage 4:</b>	N/A
<b>Testing location/ address .....</b> :		
<b>Tested by (name, function, signature) .....</b> :		
<b>Witnessed by (name, function, signature) .</b> :		
<b>Approved by (name, function, signature) ..</b> :		
<b>Supervised by (name, function, signature) :</b>		

<b>List of Attachments (including a total number of pages in each attachment):</b>	
None.	
<b>Summary of testing:</b>	
<b>Tests performed (name of test and test clause):</b> Tests according to the following standards were carried out: IEC 60335-2-80: 2015 IEC 60335-1: 2010 + A1: 2013 + A2: 2016 Test of clauses 10.1 and 20.2 were performed on models YF-DE1601-1 and YF-DE1201 fixed with alternative fan blades. The alternative switches were subjected to the test of clause 30.2.3. The submitted samples fulfil the requirements of above standards.	<b>Testing location:</b> SGS-CSTC Standards Technical Services Co., Ltd. Shunde Branch Building 1, European Industrial Park, No.1, Shunhe South Road, Wusha, Daliang, Shunde District, Foshan, Guangdong, China
<b>Summary of compliance with National Differences (List of countries addressed):</b>	
EU Group Differences, DE, GB DE = Germany, GB= United Kingdom EK decisions according to German ProdSG have been taken into account; PAH risk evaluation according to AfPS GS 2019:01 PAK. <input checked="" type="checkbox"/> <b>The product fulfils the requirements of:</b> EN 60335-2-80: 2003 + A1: 2004 + A2: 2009 EN 60335-1: 2012 + A11: 2014 + A13: 2017 + A1: 2019 + A14: 2019 + A2: 2019 + A15: 2021 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.**

**Remark:**

When used in tropical climate, the label is with T; when used in temp. climate, the label is without T.

1. As declared by the applicant, the importer (and manufacturer, if it is different)'s name, registered trade name or registered trademark and the postal address 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.
3. The Height of CE logo and UKCA logo shall not be less than 5 mm; Height of WEEE logo shall not be less than 7 mm.
4. The labels of other models are the same as YF- DE1601-6 except model number and rated power.
5. As declared by the applicant the authorized EEA representative or importer was not decided at the time of application but will be marked on the products before placing them on the market.
6. According to ProdSG Art. 6 when placing the products on the market the authorized representative / importer within the European Economic Area (EEA) must be marked on the product if the manufacturer is not located within the EEA. Marking on the packaging is only acceptable if it is not possible to place such markings on the product.

<b>Test item particulars</b> .....	
<b>Classification of installation and use</b> .....	Portable appliance for household and indoor used.
<b>Supply Connection</b> .....	Non-detachable cord fitted with a plug
.....	
<b>Possible test case verdicts:</b>	
- 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)
<b>Testing</b> .....	
<b>Date of receipt of test item</b> .....	2023-11-15
<b>Date (s) of performance of tests</b> .....	2023-11-15 to 2023-11-27
<b>General remarks:</b>	
<p>"(See Enclosure #)" refers to additional information appended to the report.                  "(See appended table)" refers to a table appended to the report.</p> <p><b>Throughout this report a <input checked="" type="checkbox"/> comma / <input type="checkbox"/> point is used as the decimal separator.</b>                  This document is issued by the Company subject to its General Conditions of Service, available on request or accessible at <a href="http://www.sgs.com/en/Terms-and-Conditions.aspx">http://www.sgs.com/en/Terms-and-Conditions.aspx</a> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <a href="http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx">http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx</a>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.</p> <p>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.</p> <p>Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.  <b>This test report (GZES220200228202A1) is not valid without test report GZES220200228201.</b></p>	
<b>Manufacturer's Declaration per sub-clause 4.2.5 of IEC 60335-1:</b>	
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"/> <b>Yes</b> <input checked="" type="checkbox"/> <b>Not applicable</b>
<b>When differences exist; they shall be identified in the General product information section.</b>	
<b>Name and address of factory (ies)</b> .....: Same as applicant	

**General product information and other remarks:**





The appliances are intended for household and indoor use only.

All models are mechanical fan, and all model series have the same components, inner construction, and circuit (see attachment 4), except for the fan blade dimension, motor, capacitor and decorate control appearance. The series models are the same except for the model name

The timer is optional for model series YF-DE1601, YF-DE1601-1, YF-DE901, YF-DE601, YF-DE1602-6, YF-DE1602-7, YF-DE1601-5, YF-DE1202-6 and YF-DE1203-7.

More different see below detail as below:

Model (series)	Ratings	Fan motor	Fan blade dimensions	Appearance
YF-DE1601, FT-40E, YF-DE1602, MTF-161, FT-40, YF-DE1603, YF-DE1604, FT-40B, YF-DE1605, YF-DE1606	220 V – 240 V; 50 Hz / 60 Hz; 230 V, 50 Hz; 45 W	M-40	16 inch	
YF-DE1201-6, YF-DE1202-6, YF-DE1203-6, MTF-126, YF-DE1204-6, YF-DE1205-6, YF-DE1206-6	220 V – 240 V; 50 Hz / 60 Hz; 230 V, 50 Hz; 45 W	M-126	12 inch	
YF-DE1201-7, YF-DE1202-7, MTF-12, YF-DE1203-7, YF-DE1204-7, YF-DE1205-7, YF-DE1206-7	220 V – 240 V; 50 Hz / 60 Hz; 230 V, 50 Hz; 45 W	M-127	12 inch	
YF-DE1601-1, YF-DE1602-1, YF-DE1603-1, YF-DE1604-1, YF-DE1605-1, YF-DE1606-1, YF-DE1201, FT-30E, YF-DE1202, MTF-121, FT-30, YF-DE1203, YF-DE1204, FT-30B, YF-DE1205, YF-DE1206	220 V – 240 V; 50 Hz / 60 Hz; 230 V, 50 Hz; 40 W	M-30	16 inch	
YF-DE901, FT-23E, YF-DE902	220 V – 240 V; 50 Hz / 60 Hz; 230 V, 50 Hz; 25 W	M-23	9 inch	

YF-DE601, FT-15, YF-DE602, YF-DE603	220 V – 240 V; 50 Hz / 60 Hz; 230 V, 50 Hz; 15 W	M-15	6 inch	
YF-DE1601-6, YF-DE1602-6, YF-DE1603-6, MTF-166, YF-DE1604-6, YF-DE1605-6, YF-DE1606-6	220 V – 240 V; 50 Hz / 60 Hz; 230 V, 50 Hz; 75 W	M-166	16 inch	
YF-DE1601-7, YF-DE1602-7, MTF-165, YF-DE1603-7, MTF-2666, YF-DE1604-7, YF-DE1605-7, YF-DE1606-7	220 V – 240 V; 50 Hz / 60 Hz; 230 V, 50 Hz; 60 W	M-167	16 inch	
YF-DE1601-5, YF-DE1602-5, YF-DE1603-5, YF-DE1604-5, YF-DE1605-5, YF-DE1606-5	220 V – 240 V; 50 Hz / 60 Hz; 230 V, 50 Hz; 55 W	M-165	16 inch	

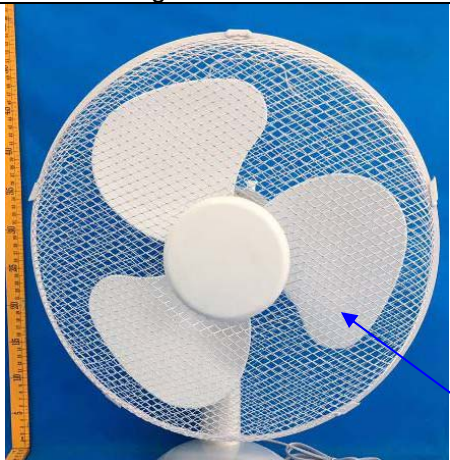

Alternative construction of oscillating gear box for models of YF-DE901, FT-23E and YF-DE902. Details see photo document.

For relevant tests, see 'summary of testing'.

**Amendment 1 report:**

The original test report Ref. no GZES220200228201, dated 2022-02-24 was amended on 2023-11-27 to include the following additions and changes, which were considered technical modifications:


1. Add alternative fan blades as following table for models fixed with M-30 motor (16 inch & 12 inch).

Original fan blades	New alternative fan blades
	
<p>Fan blades</p>	

2. Add alternative components as following table:				
Component	Manufacturer/ trademark	Type/model	Value / rating	Approval/ Reference
Plug	Jiangmen Yanchuang Electric Appliance Plastic Co., Ltd.	YC-10	AC 250 V; 16 A	VDE 40053580
Alt.	HAN LI ELECTRICAL WIRE PRODUCTION CO., LTD.	HL-802	AC 250 V; 16 A	VDE 40008669
BS Plug	Yunan Aoli Wire & Cable Co., Ltd.	AL-019	AC 250 V, 13 A	ASTA 1468
Australia plug	SHUNDE HANLI ELECTRICAL WIRE PRODUCTION CO., LTD.	HL-804	AC 250 V, 7.5A	NSW28593
Alt.	SHUNDE HANLI ELECTRICAL WIRE PRODUCTION CO., LTD.	HL-807	AC 250 V, 10 A	NSW28593
Alt.	Jiangmen Yanchuang Electric Appliance Plastic Co.,Ltd.	YC-19	AC 250 V, 7,5 / 10 A	SAA-230058-EA
Power cord (appliance weight < 3kg)	yunanxian ao li dian xian dian lan you xian gongsi	H03VV-F	3G 0,5mm <sup>2</sup> (Length<2m) or 3G 0,75 mm <sup>2</sup>	VDE 40049361
Power cord (appliance weight≥3kg)	yunanxian ao li dian xian dian lan you xian gongsi	H05VV-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	VDE 40049361
Australia Power cord (appliance weight <3Kg)	Han Li Electric Wire Production Co., Ltd.	H03VV-F, H03VVH2-F	2 × 0.5mm <sup>2</sup> (Length≤2m), 2×0.75mm <sup>2</sup>	ESV210173
Alt.	Jiangmen Yanchuang Electric Appliance Plastic Co.,Ltd	H03VV-F, H03VVH2-F	2 × 0.5mm <sup>2</sup> (Length≤2m), 2×0.75mm <sup>2</sup>	SAA-222005-EA
Australia Power cord (appliance weight≥3Kg)	Han Li Electric Wire Production Co., Ltd.	H05VV-F H05VVH2-F	2×0.75mm <sup>2</sup>	ESV210173
Alt.	Jiangmen Yanchuang Electric Appliance Plastic Co.,Ltd	H05VV-F H05VVH2-F	2×0.75mm <sup>2</sup>	SAA-222005-EA
GCC plug	JiangMen YinCheng Wire Co., Ltd	YC-185	AC250V, 3A,6A,10A 13A	4348525.01GCC
Alternative	JiangMen YinCheng Wire	YC-185	AC250V, 3A,6A,10A 13A	4366772.01GCC

	Co., Ltd			
Alternative	Jiangmen Brothers Wire & Cable Co.,Ltd.	XD-88	AC250V, 3A,6A,10A 13A	CN-GSOG-20200140
Alternative	Jiangmen Yanchuang Electric Appliance Plastic Co., Ltd.	YC-16	AC250V, 3A,6A,10A 13A	CN-GSOG-20210229
Alternative	Yunan Aoli Wire & Cable Co., Ltd	AL-019	AC250V , 3A,6A,10A 13A	CN-GSOG-20220085
Switch	Foshan Shunde Yuanfeng Metal Electrical Appliances Co., Ltd.	YQ01-4	1(1)A, AC 250V, 1E4, T55	TUV R 50320987
Alt.	Foshan Shunde Yuanfeng Metal Electrical Appliances Co., Ltd.	YQ01-3	1(1)A250VAC,4(1) A250VAC, 1E4, T55	TUV R 50320987
Alt.	Foshan Shunde Yuanfeng Metal Electrical Appliances Co., Ltd.	YX2	10.1(3)A250VAC, 6(2)A250VAC; 3(1)A250VAC, 1(1)A250VAC , 1E4, T125	TUV R 50321348
Thermal link	Shenzhen Lanson Electronics Co., Ltd.	TC130	130°C, AC 250 V, 2 A	VDE 40051514

3. update the information of models as following table:

Model (series)	Ratings	Fan motor	Fan blade dimensions	Appearance
YF-DE1601-1, YF-DE1602-1, YF-DE1603-1, YF-DE1604-1, YF-DE1605-1, YF-DE1606-1,	220 V – 240 V; 50 Hz / 60 Hz; 230 V, 50 Hz; 40 W	M-30	16 inch	
YF-DE1201, FT-30E, YF-DE1202, MTF-121, FT-30, YF-DE1203, YF-DE1204, FT-30B, YF-DE1205, YF-DE1206			12 inch	

For relevant test, see summary of testing.

<b>IEC 60335-2-80</b>			
Clause	Requirement + Test	Result - Remark	Verdict
<b>10</b>	<b>POWER INPUT AND CURRENT</b>		--
10.1	Power input at normal operating temperature, rated voltage and normal operation not deviating from rated power input by more than shown in table 1 :	(see appended table)	P
	If the power input varies throughout the operating cycle and the maximum value of the power input exceeds, by a factor greater than two, the arithmetic mean value of the power input occurring during a representative period, the power input is the maximum value that is exceeded for more than 10 % of the representative period		N/A
	Otherwise the power input is the arithmetic mean value		N/A
	Test carried out at upper and lower limits of the ranges for appliances with one or more rated voltage ranges, unless		N/A
	the rated power input is related to the arithmetic mean value		P
	Appliances are tested with shutters or similar devices in the open position.(IEC 60335-2-80)		N/A
<b>20</b>	<b>STABILITY AND MECHANICAL HAZARDS</b>		--
20.2	Moving parts adequately arranged or enclosed as to provide protection against personal injury		P
	Protective enclosures, guards and similar parts are non-detachable, and		P
	have adequate mechanical strength		P
	Enclosures that can be opened by overriding an interlock are considered to be detachable parts		N/A
	Self-resetting thermal cut-outs and overcurrent protective devices not causing a hazard by unexpected closure		N/A
	Not possible to touch dangerous moving parts with the test probe described		P
<b>30</b>	<b>RESISTANCE TO HEAT AND FIRE</b>		--
30.2.3	Appliances operated while unattended, tested as specified in 30.2.3.1 and 30.2.3.2		P
	The tests are not applicable to conditions as specified .....		N/A
30.2.3.1	Parts of non-metallic material supporting connections carrying a current exceeding 0,2 A during normal operation, and		P

IEC 60335-2-80			
Clause	Requirement + Test	Result - Remark	Verdict
	parts of non-metallic material, other than small parts, within a distance of 3 mm,		P
	subjected to the glow-wire test of IEC 60695-2-11 with a test severity of 850 °C	(see appended table 30.2)	P
	Glow-wire applied to an interposed shielding material, if relevant		N/A
	The glow-wire test is not carried out on parts of material classified as having a glow-wire flammability index according to IEC 60695-2-12 of at least 850 °C		N/A
30.2.3.2	Parts of non-metallic material supporting connections, and		P
	parts of non-metallic material within a distance of 3mm,		P
	subjected to the glow-wire test of IEC 60695-2-11 with appropriate severity level:		P
	- 750 °C, for connections carrying a current exceeding 0,2 A during normal operation	(see appended table 30.2)	P
	- 650 °C, for other connections		N/A
	Glow-wire applied to an interposed shielding material, if relevant		N/A
	However, the glow-wire test of 750 °C or 650 °C as appropriate, is not carried out on parts of material fulfilling both or either of the following classifications:		--
	- a glow-wire ignition temperature according to IEC 60695-2-13 of at least:		N/A
	<ul style="list-style-type: none"> <li>• 775 °C, for connections carrying a current exceeding 0,2 A during normal operation</li> </ul>		N/A
	<ul style="list-style-type: none"> <li>• 675 °C, for other connections</li> </ul>		N/A
	- a glow-wire flammability index according to IEC 60695-2-12 of at least:		N/A
	- 750 °C, for connections carrying a current exceeding 0,2 A during normal operation		N/A
	- 650 °C, for other connections		N/A
	The glow-wire test is also not carried out on small parts. These parts are to:		--
	- comprise material having a glow-wire ignition temperature of at least 775 °C or 675 °C as appropriate, or		N/A
	- comprise material having a glow-wire flammability index of at least 750 °C or 650 °C as appropriate, or		N/A

<b>IEC 60335-2-80</b>			
Clause	Requirement + Test	Result - Remark	Verdict
	- comply with the needle-flame test of Annex E, or		N/A
	- comprise material classified as V-0 or V-1 according to IEC 60695-11-10		N/A
	The consequential needle-flame test of Annex E applied to non-metallic parts that encroach within the vertical cylinder placed above the centre of the connection zone and on top of the non-metallic parts supporting current-carrying connections, and parts of non-metallic material within a distance of 3 mm of such connections if these parts are those:		--
	- parts that withstood the glow-wire test of IEC 60695-2-11 of 750 °C or 650 °C as appropriate, but produce a flame that persist longer than 2 s, or		N/A
	- parts that comprised material having a glow-wire flammability index of at least 750 °C or 650 °C as appropriate, or		N/A
	- small parts, that comprised material having a glow-wire flammability index of at least 750 °C or 650 °C as appropriate, or		N/A
	- small parts for which the needle-flame test of Annex E was applied, or		N/A
	- small parts for which a material classification of V-0 or V-1 was applied		N/A
	However, the consequential needle-flame test is not carried out on non-metallic parts, including small parts, within the cylinder that are:		--
	- parts having a glow-wire ignition temperature of at least 775 °C or 675 °C as appropriate, or		N/A
	- parts comprising material classified as V-0 or V-1 according to IEC 60695-11-10, or		N/A
	- parts shielded by a flame barrier that meets the needle-flame test of Annex E or that comprises material classified as V-0 or V-1 according to IEC 60695-11-10		N/A

IEC 60335-2-80			
Clause	Requirement + Test	Result - Remark	Verdict

10.1	TABLE: Power input deviation					P
Input deviation of/at:	P rated (W)	P measured (W)	$\Delta P$	Required $\Delta P$	Remark	
230 V, 50 Hz	40	34,4	-14,0%	+20 %	YF-DE1601-1	
230 V, 60 Hz	40	39,1	-2,3%	+20 %	YF-DE1601-1	
230 V, 50 Hz	40	33,4	-16,5%	+20 %	YF-DE1201	
230 V, 60 Hz	40	36,7	-8,3%	+20 %	YF-DE1201	

Supplementary information: --

24.1	TABLE: Critical components information					P
Object / part No.	Manufacturer/ trademark	Type / model	Technical data	Standard	Mark(s) of conformity <sup>1)</sup>	
Plug	Kenic Electric Mfg. Co., Ltd.	KE-21	AC 250 V; 2,5 A	DIN VDE 0620 Teil 101:1992-05; EN 50075:1990	VDE 097182	
Alt.	Zhongshan Guzhen Hongli Cable & Appliance Factory	HL-6	AC 250 V; 2,5 A	DIN VDE 0620 Teil 101:1992-05; EN 50075:1990	VDE 40009738	
Alt.	JIANGMEN GOMENTECH ELECTRICAL CO., LTD.	GM-02	AC 250 V; 2,5 A	DIN VDE 0620 Teil 101:1992-05; EN 50075:1990	VDE 40022512	
Alt.	Guangzhou Huan Qiu Electrical & Appliance Co., Ltd.	HQ-B201	AC 250 V; 2,5 A	DIN VDE 0620 Teil 101:1992-05; EN 50075:1990	VDE 40004761	
Alt.	Zhongshan ChuangYi Electric Appliance Co., Ltd	CY-01	AC 250 V; 2,5 A	DIN VDE 0620 Teil 101:1992-05; EN 50075:1990	VDE 40027881	
Alt.	Jiangmen Yanchuang Electric Appliance Plastic Co., Ltd.	YC-06	AC 250 V; 2,5 A	DIN VDE 0620 Teil 101:1992-05; EN 50075:1990	VDE 40042606	
Alt.	Jiang Men Jia Chuan Electric & Cable Co., Ltd.	JC-001	AC 250 V; 2,5 A	DIN VDE 0620 Teil 101:1992-05; EN 50075:1990	VDE 40038606	
Alt.	Jiang Men Jia Chuan Electric & Cable Co., Ltd.	JC-002	AC 250 V; 16 A	DIN VDE 0620-2- 1: 2016	VDE 40039129	
Alt.	Zhongshan Hongyun Electrical Appliance Co., Ltd.	HY-008	AC 250 V; 2,5 A	DIN VDE 0620 Teil 101:1992-05; EN 50075:1990	VDE 40032414	
Alt.	Jiangmen Brothers Wire & Cable Co., Ltd.	XD-121	AC 250 V; 2,5 A	DIN VDE 0620 Teil 101:1992-05; EN 50075:1990	VDE 40052343	

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Clause	Requirement + Test			Result - Remark	Verdict
Alt.	Jiangmen Brothers Wire & Cable Co., Ltd.	XD-200	AC 250 V; 16 A	DIN VDE 0620-2-1: 2016	VDE 40052400
Alt.	Guangdong Yincheng Electric Appliance Co. Ltd.	YC-S2.5	AC 250 V; 2,5 A	DIN VDE 0620 Teil 101:1992-05; EN 50075:1990	VDE 40025273
Alt.	Foshan Shunde Beijiao Qinglang Electrical Factory	QL-02	AC 250 V; 2,5 A	DIN VDE 0620 Teil 101:1992-05; EN 50075:1990	VDE 40045719
Alt.	HAN LI ELECTRICAL WIRE PRODUCTION CO., LTD.	HL-801	AC 250 V; 2,5 A	DIN VDE 0620 Teil 101:1992-05; EN 50075:1990	VDE 40009545
Alt.	Jiangmen Yanchuang Electric Appliance Plastic Co., Ltd.	YC-10	AC 250 V; 16 A	DIN VDE 0620-2-1: 2016	VDE 40053580
Alt.	HAN LI ELECTRICAL WIRE PRODUCTION CO., LTD.	HL-802	AC 250 V; 16 A	DIN VDE 0620-2-1: 2016	VDE 40008669
BS Plug	Luen Tai (IP'S) Electrical Mfy	8191 9518	AC 250 V, 13 A	BS 1363-1: 2016 + A1: 2018	KM 40790
Alt.	Guangzhou Towell Electrical Appliance Co.,Ltd	8802	AC 250 V, 13 A	BS 1363-1: 2016 + A1: 2018	ASTA 805
Alt.	Scolmore International Ltd	SW 168	AC 250 V, 13 A	BS 1363-1: 2016 + A1: 2018	KM 10807
Alt.	Friendship Enterprises Int Ltd	FE-130P	AC 250 V, 13 A	BS 1363-1: 2016 + A1: 2018	KM 99612
Alt.	Hanli Electric wire production Co., Ltd.	HL-881 HL-882	AC 250 V, 13 A	BS 1363-1: 2016 + A1: 2018	DEKRA 4318773.01 REV.1
Alt.	Dongguan Kunze Electronics Co., Ltd.	KE-831	AC 250 V, 13 A	BS 1363-1: 2016 + A1: 2018	DEKRA 4323567.01 REV.1
Alt.	Dongguan City Sheng Yi Electrical Co., Ltd	SY-88	AC 250 V, 13 A	BS 1363-1: 2016 + A1: 2018	ASTA 1145
Alt.	Jiangmen Yanchuang Electric Appliance Plastic Co., Ltd.	YC-16	AC 250 V, 13 A	BS 1363-1: 2016 + A1: 2018	ASTA 1393
Alt.	Zhongshan Guzhen Hongli Cable & Appliance Factory	HL-17	AC 250 V, 13 A	BS 1363-1: 2016 + A1: 2018	ASTA 882
Alt.	Foshan Shunde Beijiao Qinglang Electrical Factory	QL-07	AC 250 V, 13 A	BS 1363-1: 2016 + A1: 2018	ASTA 1357

IEC 60335-2-80					
Clause	Requirement + Test			Result - Remark	Verdict
Alt.	Jiangmen Yincheng Wire Co., Ltd	YC-185	AC 250 V, 6 A, 3 A	BS 1363-1: 2016 + A1: 2018	DEKRA 35-105517
Alt.	Jiangmen Brothers Wire & Cable Co., Ltd.	XD-88	AC 250 V, 13 A	BS 1363-1: 2016 + A1: 2018	ASTA 1410
Alt.	Jiangmen Yincheng Wire Co., Ltd.	YC-185	AC 250 V, 3 A, 6 A, 10 A, 13 A	BS 1363-1: 2016 + A1: 2018	DEKRA 4342544.01A OC
Alt.	DONGGUAN UBILL ELECTRICAL CO., LTD.	UBL 8008	AC 250 V, 3 A, 6 A, 10 A, 13 A	BS 1363-1: 2016 + A1: 2018	ASTA 1183
Alt.	Dongguan Ubill Electrical Co., Ltd.	8802	AC 250 V, 13 A	BS 1363-1: 2016 + A1: 2018	ASTA 805
Alt.	Guangdong Kaihua Electric Appliance Co., Ltd	KH-9917	AC 250 V, 3 A, 6 A, 10 A, 13 A	BS 1363-1: 2016 + A1: 2018	BSI KM 500333
Alt.	Shenzhen Zhuo Xing Electric Appliance Co., Ltd.	9518	AC 250 V, 3 A, 6 A, 10 A, 13 A	BS 1363-1: 2016 + A1: 2018	ASTA 1300
Alt.	Jiangmen City Keerdun Wire Co., Ltd.	KED-403	AC 250 V, 13 A	BS 1363-1: 2016 + A1: 2018	ASTA 1447
<b>Alt.</b>	<b>Yunan Aoli Wire &amp; Cable Co., Ltd.</b>	<b>AL-019</b>	<b>AC 250 V, 13 A</b>	<b>BS 1363-1: 2016 + A1: 2018</b>	<b>ASTA 1468</b>
Australia plug	Jiangmen Brothers Wire & Cable Co., Ltd.	XD-521, XD-522	AC 250 V, 7,5 / 10 A	AS/NZS 3112: 2017	NSW28415
Alt.	Jiangmen Jia Chuan Electric & Cable Co. Ltd.	JC-009, JC-010	AC 250 V, 10 A	AS/NZS 3112: 2017	SAA-172249-EA
Alt.	Jiangmen City Ming Cheng Electronic Manufacturing Limited	MC-2P	AC 250 V, 10 A	AS/NZS 3112: 2017	SAA-152454-EA
Alt.	Jiangmen YinCheng Wire Co., Ltd	YC-08	AC 250 V, 10 A	AS/NZS 3112: 2017	SAA-191016-EA
Alt.	SHUNDE HANLI ELECTRICAL WIRE PRODUCTION CO., LTD.	HL-804	AC 250 V, 7.5A	AS/NZS 3112: 2017	NSW28593
Alt.	SHUNDE HANLI ELECTRICAL WIRE PRODUCTION CO., LTD.	HL-807	AC 250 V, 10 A	AS/NZS 3112: 2017	NSW28593

IEC 60335-2-80					
Clause	Requirement + Test			Result - Remark	Verdict
Alt.	Jiangmen Yanchuang Electric Appliance Plastic Co.,Ltd.	YC-19	AC 250 V, 7,5 / 10 A	AS/NZS 3112: 2017	SAA-230058-EA
Malaysia Plug	SUM MFG(M) SDN.BHD.	PT666	AC 250 V, 13 A	MS 589-1: 2018	PS104203
Alt.	DONGGUAN UBILL ELECTRICAL CO., LTD.	UBL 8008	AC 250 V, 13 A	MS 589-1: 2018	ITS:19052707 1GZU-001VOC
Alt.	JiangMen YinCheng Wire Co., Ltd	YC-185	AC 250 V, 13 A	MS 589-1: 2018	SJT16110811 4922019
Alt.	JiangMen YinCheng Wire Co., Ltd	YC-185	AC 250 V, 13 A	MS 589-1: 2018	SJT16111115 7672020
SASO plug	DONGGUAN UBILL ELECTRICAL CO., LTD.	UBL 8008	AC 250 V, 13 A	SASO 2203: 2018	KSA R-310517/3
Alt.	Jiangmen Brothers Wire & Cable Co., Ltd.	XD-88	AC 250 V, 13 A	SASO 2203: 2018	200107221GZ U-VOC001
Alt.	Shenzhen Zhuo Xing Electric Appliance Co., Ltd.	9518	AC 250 V, 13 A	SASO 2203: 2018	CN-GSOG-20170789R3
GCC plug	JiangMen YinCheng Wire Co., Ltd	YC-185	AC250V, 3A,6A,10A 13A	BS 1363: 2016 + A1	4348525.01G CC
Alt.	JiangMen YinCheng Wire Co., Ltd	YC-185	AC250V, 3A,6A,10A 13A	BS 1363: 2016 + A1	4366772.01G CC
Alt.	Jiangmen Brothers Wire & Cable Co.,Ltd.	XD-88	AC250V, 3A,6A,10A 13A	BS 1363: 2016 + A1	CN-GSOG-20200140
Alt.	Jiangmen Yanchuang Electric Appliance Plastic Co., Ltd.	YC-16	AC250V, 3A,6A,10A 13A	BS 1363: 2016 + A1	CN-GSOG-20210229
Alt.	Yunan Aoli Wire & Cable Co., Ltd	AL-019	AC250V, 3A,6A,10A 13A	BS 1363: 2016 + A1	CN-GSOG-20220085
Singapore plug	DONGGUAN UBILL ELECTRICAL CO., LTD.	UBL 8008	AC 250 V, 13 A	SS 145: Part 1	140677-12
Alt.	JiangMen YinCheng Wire Co., Ltd	YC-185	AC 250 V, 13 A	SS 145: Part 1	181075-11

IEC 60335-2-80					
Clause	Requirement + Test			Result - Remark	Verdict
Alt.	Jiangmen Brothers Wire & Cable Co., Ltd.	XD-88	AC 250 V, 13 A	SS 145: Part 1	200267-12
Alt.	ShenZhen Zhuo Xing Electric Appliance Co., Ltd.	9518	AC 250 V, 13 A	SS 145: Part 1	170860-12
Power cord (appliance weight < 3kg)	Kenic Electric Mfg. Co. Ltd.	H03VV-F H03VVH2-F 60227 IEC 52	2X0,5mm <sup>2</sup> (Length<2m) or 2X0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 103853
Alt.	JIANGMEN GOMENTECH ELECTRICAL CO., LTD.	H03VV-F H03VVH2-F 60227 IEC 52	2X0,5mm <sup>2</sup> (Length<2m) or 2X0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40018946
Alt.	Guangzhou Huan Qiu Electrical & Appliance Co., Ltd.	H03VV-F H03VVH2-F 60227 IEC 52	2X0,5mm <sup>2</sup> (Length<2m) or 2X0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40000917
Alt.	Zhongshan Guzhen Hongli Cable & Appliance Factory	H03VV-F H03VVH2-F 60227 IEC 52	2X0,5mm <sup>2</sup> (Length<2m) or 2X0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 139259
Alt.	Zhongshan ChuangYi Electric Appliance Co., Ltd	H03VV-F H03VVH2-F 60227 IEC 52	2X0,5mm <sup>2</sup> (Length<2m) or 2X0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40023207
Alt.	Han Li Electrical wire production Co., Ltd.	H03VV-F H03VVH2-F 60227 IEC 52	2X0,5mm <sup>2</sup> (Length<2m) or 2X0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40021389
Alt.	Jiangmen Yanchuang Electric Appliance Plastic Co., Ltd.	H03VV-F H03VVH2-F 60227 IEC 52	2X0,5mm <sup>2</sup> (Length<2m) or 2X0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40041078
Alt.	Jiang Men Jia Chuan Electric & Cable Co., Ltd.	H03VV-F H03VVH2-F 60227 IEC 52	2X0,5mm <sup>2</sup> (Length<2m) or 2X0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40030795
Alt.	Sheng Yi Electrical Factory	H03VV-F H03VVH2-F 60227 IEC 52	2X0,5mm <sup>2</sup> (Length<2m) or 2X0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40023272
Alt.	Guangdong KaiHua Electric Appliance Co., Ltd	H03VV-F H03VVH2-F 60227 IEC 52	2X0,5mm <sup>2</sup> (Length<2m) or 2X0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40001903
Alt.	Guangdong Yincheng Electric Appliance Co. Ltd.	H03VV-F H03VVH2-F 60227 IEC 52	2X0,5mm <sup>2</sup> (Length<2m) or 2X0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40018525
Alt.	Jiangmen Brothers Wire & Cable Co., Ltd.	H03VV-F H03VVH2-F 60227 IEC 52	2X0,5mm <sup>2</sup> (Length<2m) or 2X0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40049949
Alt.	Foshan Shunde Beijiao Qinglang Electrical Factory	H03VV-F H03VVH2-F 60227 IEC 52	2X0,5mm <sup>2</sup> (Length<2m) or 2X0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40044855

IEC 60335-2-80					
Clause	Requirement + Test			Result - Remark	Verdict
Alt.	Dongguan Ubill Electrical Co., Ltd.	H03VV-F H03VVH2-F 60227 IEC 52	2X0,5mm <sup>2</sup> (Length<2m) or 2X0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40042748
Alt.	Zhongsan Hongyun Electrical Appliance Co., Ltd.	H03VV-F H03VVH2-F 60227 IEC 52	2X0,5mm <sup>2</sup> (Length<2m) or 2X0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40041433
Alt.	HAN LI ELECTRICAL WIRE PRODUCTION CO., LTD.	H03VV-F H03VVH2-F 60227 IEC 52	2X0,5mm <sup>2</sup> (Length<2m) or 2X0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40021389
Alt.	Jiangmen City Keerdun Wire Co., Ltd.	H03VV-F H03VVH2-F 60227 IEC 52	2X0,5mm <sup>2</sup> (Length<2m) or 2X0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40051051
Alt.	yunanxian ao li dian xian dian lan you xian gongsi	H03VV-F H03VVH2-F 60227 IEC 52	2X0,5mm <sup>2</sup> (Length<2m) or 2X0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40049361
Power cord (appliance weight≥3kg)	Kenic Electric Mfg. Co. Ltd.	H05VV-F H05VVH2-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 103853
Alt.	JIANGMEN GOMENTECH ELECTRICAL CO., LTD.	H05VV-F H05VVH2-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40018946
Alt.	Guangzhou Huan Qiu Electrical & Appliance Co., Ltd.	H05VV-F H05VVH2-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40000917
Alt.	Zhongsan Guzhen Hongli Cable & Appliance Factory	H05VV-F H05VVH2-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 139259
Alt.	Zhongsan ChuangYi Electric Appliance Co., Ltd.	H05VV-F H05VVH2-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40023207
Alt.	Han Li Electrical wire production Co., Ltd.	H05VV-F H05VVH2-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40021389
Alt.	Dongguang Kunze Electric Co., Ltd.	H05VV-F H05VVH2-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40042009
Alt.	Jiangmen Yanchuang Electric Appliance Plastic Co., Ltd.	H05VV-F H05VVH2-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40041078
Alt.	Jiang Men Jia Chuan Electric & Cable Co., Ltd.	H05VV-F H05VVH2-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40030795
Alt.	Sheng Yi Electrical Factory	H05VV-F H05VVH2-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40023272

IEC 60335-2-80					
Clause	Requirement + Test			Result - Remark	Verdict
Alt.	Guangdong KaiHua Electric Appliance Co., Ltd	H05VV-F H05VVH2-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40001903
Alt.	Guangdong Yincheng Electric Appliance Co. Ltd.	H05VV-F H05VVH2-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40018525
Alt.	Jiangmen Brothers Wire & Cable Co., Ltd.	H05VV-F H05VVH2-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40049949
Alt.	Foshan Shunde Beijiao Qinglang Electrical Factory	H05VV-F H05VVH2-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40044855
Alt.	Dongguan Ubill Electrical Co.,Ltd.	H05VV-F H05VVH2-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40042748
Alt.	Zhongshan Hongyun Electrical Appliance Co., Ltd.	H05VV-F H05VVH2-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40041433
Alt.	HAN LI ELECTRICAL WIRE PRODUCTION CO., LTD.	H05VV-F H05VVH2-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40021389
Alt.	Jiangmen City Keerdun Wire Co., Ltd.	H05VV-F H05VVH2-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40051051
Alt.	yunanxian ao li dian xian dian lan you xian gongsi	H05VV-F H05VVH2-F 60227 IEC 53	2 x 0,75mm <sup>2</sup>	IEC 60227: 2011 EN 50525-2-11: 2011	VDE 40049361
Australia Power cord (appliance weight < 3Kg)	Jiangmen Brothers Wire & Cable Co., Ltd.	H03VV-F H03VVH2-F	2 x 0,5 mm <sup>2</sup> (Length<2m) 2 x 0,75 mm <sup>2</sup>	AS/NZS 60227.5 : 2003 + A1	NSW28169
Alt.	Jiang Men Jia Chuan Electric & Cable Co. Ltd.	H03VV-F H03VVH2-F	2 x 0,5 mm <sup>2</sup> (Length<2m) 2 x 0,75 mm <sup>2</sup>	AS/NZS 60227.5 : 2003 + A1	SAA-171865- EA
Alt.	Jiangmen City Ming Cheng Electronic Manufacturing Limited	H03VV-F H03VVH2-F	2 x 0,5 mm <sup>2</sup> (Length<2m) 2 x 0,75 mm <sup>2</sup>	AS/NZS 60227.5 : 2003 + A1	SAA-152163- EA
Alt.	Guangdong Yincheng Electric Appliance Co., Ltd.	H03VV-F H03VVH2-F	2 x 0,5 mm <sup>2</sup> (Length<2m) 2 x 0,75 mm <sup>2</sup>	AS/NZS 60227.5 : 2003 + A1	SAA-190444- EA
Alt.	Han Li Electric Wire Production Co., Ltd.	H03VV-F, H03VVH2-F	2 x 0.5mm <sup>2</sup> (Length≤2m), 2x0.75mm <sup>2</sup>	AS/NZS 60227.5 : 2003 + A1	ESV210173

IEC 60335-2-80					
Clause	Requirement + Test			Result - Remark	Verdict
Alt.	Jiangmen Yanchuang Electric Appliance Plastic Co.,Ltd	H03VV-F, H03VVH2-F	2 × 0.5mm <sup>2</sup> (Length≤2m), 2×0.75mm <sup>2</sup>	AS/NZS 60227.5 : 2003 + A1	SAA-222005-EA
Australia Power cord (appliance weight≥3Kg)	Jiangmen Brothers Wire & Cable Co., Ltd.	H05VV-F H05VVH2-F	2 x 0,75 mm <sup>2</sup>	AS/NZS 60227.5 : 2003 + A1	NSW28169
Alt.	Jiang Men Jia Chuan Electric & Cable Co. Ltd.	H05VV-F H05VVH2-F	2 x 0,75 mm <sup>2</sup>	AS/NZS 60227.5 : 2003 + A1	SAA-171865-EA
Alt.	Jiangmen City Ming Cheng Electronic Manufacturing Limited	H05VV-F H05VVH2-F	2 x 0,75 mm <sup>2</sup>	AS/NZS 60227.5 : 2003 + A1	SAA-152163-EA
Alt.	Guangdong Yincheng Electric Appliance Co.,Ltd.	H05VV-F H05VVH2-F	2 x 0,75 mm <sup>2</sup>	AS/NZS 60227.5 : 2003 + A1	SAA-190444-EA
Alt.	Han Li Electric Wire Production Co., Ltd.	H05VV-F H05VVH2-F	2×0.75mm <sup>2</sup>	AS/NZS 60227.5 : 2003 + A1	ESV210173
Alt.	Jiangmen Yanchuang Electric Appliance Plastic Co.,Ltd	H05VV-F H05VVH2-F	2×0.75mm <sup>2</sup>	AS/NZS 60227.5 : 2003 + A1	SAA-222005-EA
Motor for YF-DE1601, FT-40E, YF-DE1602, MTF-161, FT-40, YF-DE1603, YF-DE1604, FT-40B, YF-DE1605, YF-DE1606	Jiangmen Haiqi Electric Appliance Manufacture Co., Ltd.	M-40	AC 220-240 V; 45 W; Class 155 (Class F)	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance

IEC 60335-2-80					
Clause	Requirement + Test		Result - Remark		Verdict
Motor for YF-DE1601-1, YF-DE1602-1, YF-DE1603-1, YF-DE1604-1, YF-DE1605-1, YF-DE1606-1, YF-DE1201, FT-30E, YF-DE1202, MTF-121, FT-30, YF-DE1203, YF-DE1204, FT-30B, YF-DE1205, YF-DE1206	Jiangmen Haiqi Electric Appliance Manufacture Co., Ltd.	M-30	AC 220-240 V; 40 W; Class 155 (Class F)	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance
Motor for YF-DE1601-6, YF-DE1602-6, YF-DE1603-6, MTF-166, YF-DE1604-6, YF-DE1605-6, YF-DE1606-6	Jiangmen Haiqi Electric Appliance Manufacture Co., Ltd.	M-166	AC 220-240 V; 75 W; Class 155 (Class F)	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance
Motor for YF-DE1601-7, YF-DE1602-7, MTF-165, YF-DE1603-7, MTF-2666, YF-DE1604-7, YF-DE1605-7, YF-DE1606-7	Jiangmen Haiqi Electric Appliance Manufacture Co., Ltd.	M-167	AC 220-240 V; 60 W; Class 155 (Class F)	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance
Motor for YF-DE1601-5, YF-DE1602-5, YF-DE1603-5, YF-DE1604-5, YF-DE1605-5, YF-DE1606-5	Jiangmen Haiqi Electric Appliance Manufacture Co., Ltd.	M-165	AC 220-240 V; 55 W; Class 155 (Class F)	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance
Motor for YF-DE1201-6, YF-DE1202-6, YF-DE1203-6, MTF-126, YF-DE1204-6, YF-DE1205-6, YF-DE1206-6	Jiangmen Haiqi Electric Appliance Manufacture Co., Ltd.	M-126	AC 220-240 V; 45 W; Class 155 (Class F)	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance

IEC 60335-2-80					
Clause	Requirement + Test		Result - Remark	Verdict	
Motor for YF-DE1201-7, YF-DE1202-7, MTF-12, YF-DE1203-7, YF-DE1204-7, YF-DE1205-7, YF-DE1206-7	Jiangmen Haiqi Electric Appliance Manufacture Co., Ltd.	M-127	AC 220-240 V 45 W; Class 155 (Class F)	IEC/EN 60335-2- 80 IEC/EN 60335-1	Tested with appliance
Motor for YF-DE901, FT- 23E, YF-DE902	Jiangmen Haiqi Electric Appliance Manufacture Co., Ltd.	M-23	AC 220-240 V 25 W; Class 130 (Class B)	IEC/EN 60335-2- 80 IEC/EN 60335-1	Tested with appliance
Motor for YF-DE601, FT- 15, YF-DE602, YF-DE603	Jiangmen Haiqi Electric Appliance Manufacture Co., Ltd.	M-15	AC 220-240 V 15 W; Class 130 (Class B)	IEC/EN 60335-2- 80 IEC/EN 60335-1	Tested with appliance
Switch	Zhongshan Xiaolan ChengLian Hardware Electrical Factory	CK-04	AC 250 V; 1 A; 1E4; T55	IEC 61058-1: 2016 EN IEC 61058- 1:2018	TUV R 50087410
Alt.	Zhongshan Xiaolan ChengLian Hardware Electrical Factory	CK-03, CK-03B	AC 250 V;1 A; 1E4; T55	IEC 61058-1: 2016 EN IEC 61058- 1:2018	TUV R 50087410
Alt.	Zhongshan Xiaolan ChengLian Hardware Electrical Factory	CK-08	AC 250 V; 1 A; 1E4; T55	IEC 61058-1: 2016 EN IEC 61058- 1:2018	TUV R 50122282
Alt.	Foshan Shunde Yuanfeng Metal Electrical Appliances Co., Ltd.	YQ01-4	1(1)A, AC 250V, 1E4, T55	IEC 61058-1: 2016 EN IEC 61058- 1:2018	TUV R 50320987
Alt.	Foshan Shunde Yuanfeng Metal Electrical Appliances Co., Ltd.	YQ01-3	1(1)A250VAC,4(1 )A250VAC, 1E4, T55	IEC 61058-1: 2016 EN IEC 61058- 1:2018	TUV R 50320987
Alt.	Foshan Shunde Yuanfeng Metal Electrical Appliances Co., Ltd.	YX2	10.1(3)A250VAC, 6(2)A250VAC; 3(1)A250VAC, 1(1)A250VAC , 1E4, T125	IEC 61058-1: 2016 EN IEC 61058- 1:2018	TUV R 50321348

IEC 60335-2-80					
Clause	Requirement + Test			Result - Remark	Verdict
Timer (optional)	Ninghai Naite Precise Injection Electrical Co., Ltd.	DFJ X (x=120,60,30)	AC 250 V; 50 Hz; 1,6 A; T55; 1E4	EN 60730-2-7:2010 EN 60730-1:2000+A1+A2+A12+A13+A14+A16 IEC 60730-2-7:2008 IEC 60730-1	TUV R 50222455
Thermal link	Honghu Blue Light Electronic Co., Ltd.	RH130-2	AC 250 V, 2 A, 130°C	IEC 60691: 2015 +A1 EN 60691: 2016 +A1	TUV R 50224985
Alt.	Honghu Blue Light Electronic Co., Ltd.	RH130-2	AC 250 V, 2 A, 130°C	IEC 60691: 2015 +A1 EN 60691: 2016 +A1	TUV R 50077755
Alt.	ZHANGZHOU AUPO ELECTRONICS LTD.	A4-F	AC 250 V, 2 A, 130°C	IEC 60691: 2015 +A1 EN 60691: 2016 +A1	VDE 40008720
Alt.	Xiamen Set Electrics Co., Ltd.	K4	AC 250 V, 2 A, 130°C	IEC 60691: 2015 +A1 EN 60691: 2016 +A1	VDE 40017055
Alt.	Joint Force Metal Research & Co., Ltd.	M33, L33	AC 250 V, 2 A, 130°C	IEC 60691: 2015 +A1 EN 60691: 2016 +A1	TUV R 50034789
Alt.	FOSHAN CITY NANHAI CHANGCAI ELECTRIC COMPONENT FACTORY	C5	AC 250 V, 2 A, 130°C	IEC 60691: 2015 +A1 EN 60691: 2016 +A1	VDE 40018700
Alt.	Shenzhen Lanson Electronics Co., Ltd.	TC130	130°C, AC 250 V, 2 A	IEC 60691: 2015 +A1 EN 60691: 2016 +A1	VDE 40051514
Motor capacitor (for motor M-40)	Guangdong Fengming Electronic Tech. Co., Ltd.	CBB61-P2	AC 450 V, 1,2µF, T70, T85, P2, S3	IEC 60252-1: 2010 + A1 EN 60252-1: 2011 + A1	TUV R 50163114
Alt.	Guangdong Fengming Electronic Tech. Co., Ltd.	CBB61-P2, CBB61	AC 400/450 V, 1,2µF, T70, T85, P2, S3	IEC 60252-1: 2010 + A1 EN 60252-1: 2011 + A1	TUV R 50421960
Alt.	Jiangmen Global Electronic Co., Ltd.	CBB61F	AC 450 V, 1,2µF, T85, P2, S3	IEC 60252-1: 2010 + A1 EN 60252-1: 2011 + A1	TUV R 50277584

IEC 60335-2-80					
Clause	Requirement + Test			Result - Remark	Verdict
Alt.	Xunde Electrical and Electronic Co., Ltd.	CBB61	AC 450 V, 1,2 $\mu$ F, T85, P2, S3	IEC 60252-1: 2010 + A1 EN 60252-1: 2011 + A1	TUV R 50286358
Alt.	Zhongshan City Xiongli Electric Appliance Factory	CBB61	AC 450 V, 1,2 $\mu$ F, T70, P2, S3	IEC 60252-1: 2010 + A1 EN 60252-1: 2011 + A1	TUV SUD B16 01 94581 002
Alt.	Zhongshan Xiongli Electric Appliances factory	CBB61	AC 450 V, 1,2 $\mu$ F, T70, P2, S3	IEC 60252-1: 2010 + A1 EN 60252-1: 2011 + A1	TÜV SÜD B 094581 0002 Rev.01
Alt.	Foshan Nanhai Yongsheng Electronic Co., Ltd	CBB61S	AC 450 V, 1,2 $\mu$ F, T70, P2, S3	IEC 60252-1: 2010 + A1 EN 60252-1: 2011 + A1	TUV R 50366016
Motor capacitor (for motor M-30)	Guangdong Fengming Electronic Tech. Co., Ltd.	CBB61-P2	AC 450 V, 1,0 $\mu$ F, T70, T85, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	TUV R 50163114
Alt.	Guangdong Fengming Electronic Tech. Co., Ltd.	CBB61-P2, CBB61	AC 400/450 V, 1,0 $\mu$ F, T70, T85, P2, S3	IEC 60252-1: 2010 + A1 EN 60252-1: 2011 + A1	TUV R 50421960
Alt.	Jiangmen Global Electronic Co., Ltd.	CBB61F	AC 450 V, 1,0 $\mu$ F, T85, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	TUV R 50277584
Alt.	Xunde Electrical and Electronic Co., Ltd.	CBB61	AC 450 V, 1,0 $\mu$ F, T85, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	TUV R 50286358
Alt.	Zhongshan City Xiongli Electric Appliance Factory	CBB61	AC 450 V, 1,0 $\mu$ F, T70, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	TUV SUD B16 01 94581 002
Alt.	Zhongshan Xiongli Electric Appliances factory	CBB61	AC 450 V, 1,0 $\mu$ F, T70, P2, S3	IEC 60252-1: 2010 + A1 EN 60252-1: 2011 + A1	TÜV SÜD B 094581 0002 Rev.01
Alt.	Foshan Nanhai Yongsheng Electronic Co., Ltd	CBB61S	AC 450 V, 1,0 $\mu$ F, T70, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	TUV R 50366016
Motor capacitor (for motor M-166)	Guangdong Fengming Electronic Tech. Co., Ltd.	CBB61-P2	AC 450 V, 1,5 $\mu$ F, T70, T85, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	TUV R 50163114
Alt.	Guangdong Fengming Electronic Tech. Co., Ltd.	CBB61-P2, CBB61	AC 400/450 V, 1,5 $\mu$ F, T70, T85, P2, S3	IEC 60252-1: 2010 + A1 EN 60252-1: 2011 + A1	TUV R 50421960

IEC 60335-2-80					
Clause	Requirement + Test			Result - Remark	Verdict
Alt.	Jiangmen Global Electronic Co., Ltd.	CBB61F	AC 450 V, 1,5µF, T85, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	TUV R 50277584
Alt.	Xunde Electrical and Electronic Co., Ltd.	CBB61	AC 450 V, 1,5µF, T85, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	TUV R 50286358
Alt.	Zhongshan City Xiongli Electric Appliance Factory	CBB61	AC 450 V, 1,5µF, T70, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	TUV SUD B16 01 94581 002
Alt.	Zhongshan Xiongli Electric Appliances factory	CBB61	AC 450 V, 1,5µF, T70, P2, S3	IEC 60252-1: 2010 + A1 EN 60252-1: 2011 + A1	TÜV SÜD B 094581 0002 Rev.01
Alt.	Foshan Nanhai Yongsheng Electronic Co., Ltd	CBB61S	AC 450 V, 1,5µF, T70, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	TUV R 50366016
Motor capacitor (for motor M-167, M-165)	Guangdong Fengming Electronic Tech. Co., Ltd.	CBB61-P2	AC 450 V, 1,5µF, T70, T85, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	TUV R 50163114
Alt.	Guangdong Fengming Electronic Tech. Co., Ltd.	CBB61-P2, CBB61	AC 400/450 V, 1,5µF, T70, T85, P2, S3	IEC 60252-1: 2010 + A1 EN 60252-1: 2011 + A1	TUV R 50421960
Alt.	Jiangmen Global Electronic Co., Ltd.	CBB61F	AC 450 V, 1,5µF, T85, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	TUV R 50277584
Alt.	Xunde Electrical and Electronic Co., Ltd.	CBB61	AC 450 V, 1,5µF, T85, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	TUV R 50286358
Alt.	Zhongshan City Xiongli Electric Appliance Factory	CBB61	AC 450 V, 1,5µF, T70, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	SUD B1601945810 02
Alt.	Zhongshan Xiongli Electric Appliances factory	CBB61	AC 450 V, 1,5µF, T70, P2, S3	IEC 60252-1: 2010 + A1 EN 60252-1: 2011 + A1	TÜV SÜD B 094581 0002 Rev.01
Alt.	Foshan Nanhai Yongsheng Electronic Co., Ltd	CBB61S	AC 450 V, 1,5µF, T70, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	TUV R 50366016
Motor capacitor (for motor M-127, M-126)	Guangdong Fengming Electronic Tech. Co., Ltd.	CBB61-P2	AC 450 V, 1,2µF, T70, T85, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	TUV R 50163114

IEC 60335-2-80					
Clause	Requirement + Test			Result - Remark	Verdict
Alt.	Guangdong Fengming Electronic Tech. Co., Ltd.	CBB61-P2, CBB61	AC 400/450 V, 1,2μF, T70, T85, P2, S3	IEC 60252-1: 2010 + A1 EN 60252-1: 2011 + A1	TUV R 50421960
Alt.	Jiangmen Global Electronic Co., Ltd.	CBB61F	AC 450 V, 1,2μF, T85, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	TUV R 50277584
Alt.	Xunde Electrical and Electronic Co., Ltd.	CBB61	AC 450 V, 1,2μF, T85, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	TUV R 50286358
Alt.	Zhongshan City Xiongli Electric Appliance Factory	CBB61	AC 450 V, 1,2μF, T70, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	SUD B1601945810 02
Alt.	Zhongshan Xiongli Electric Appliances factory	CBB61	AC 450 V, 1,2μF, T70, P2, S3	IEC 60252-1: 2010 + A1 EN 60252-1: 2011 + A1	TÜV SÜD B 094581 0002 Rev.01
Alt.	Foshan Nanhai Yongsheng Electronic Co., Ltd	CBB61S	AC 450 V, 1,2μF, T70, P2, S3	IEC 60252-1: 2011 + A1 EN 60252-1: 2011 + A1	TUV R 50366016
Close-end connector	Heavy power Co., Ltd.	CE2	300V; 105 °C	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E113650
Alt.	ASCEND ELECTRICAL LTD	CE2	300 V, 105 °C	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance
Internal wire	GUANG DONG XIN LONG ENTERPRISE CO	1015	18-24AWG 600 V; 105 °C	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E207567
Alt.	ZHONG SHAN YONG ROI ELECTRIC FACTORY CO LTD	1015	18-24AWG; 600 V; 105 °C	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E204893
Alt.	LEADER ELECTRIC WIRE & CABLE CO LTD	1015	18-24AWG; 600 V; 105 °C	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E154283
Alt.	ZHONG XIAN ELECTRIC WIRE & CABLE CO LTD	1015	18-24AWG; 600 V; 105 °C	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E345624
Alt.	DONGGUAN CHENG XING ELECTRONIC CO LTD	1015	18-24AWG; 600 V; 105 °C	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E249743
Alt.	QIFURUI ELECTRONICS CO	1015	18-24AWG; 600 V; 105 °C	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E211048

IEC 60335-2-80					
Clause	Requirement + Test			Result - Remark	Verdict
Alt.	Jiangmen Yanchuang Electric Appliance Plastic Co., Ltd.	1015	18-24AWG; 600 V; 105 °C	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E477952
Alt.	GOLDEN CITY ELECTRIC WIRE CO	1015	18-24AWG; 600 V; 105 °C	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E189533
Alt.	ZHONGSHAN XINSHENG ELECTRIC CO LTD	1015	18-24AWG; 600 V; 105 °C	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E328303
Alt.	FOSHAN CITY SHUNDE DISTRICT BEIJIAO QINGLANG ELECTRICAL FACTORY	1015	18-24AWG 600 V, 105 °C	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E365204
Alt.	FOSHAN CITY SHUNDE DISTRICT XINCHENGYING WIRE & CABLE CO LTD	1015	18-24AWG; 600 V; 80°C -105 °C	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E356964
Alt.	SHUNDE BEIJIAO SHUNJING METAL ELECTRICAL FACTORY	1015	18-24AWG; 600 V; 80°C -105 °C	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E237614
Alt.	ZHONGSHAN DONGFENG KESHIRUIHUA WIRE & CABLE FACTORY	1015	18-24AWG; 600 V; 105 °C	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E307703
Alt.	ZHONGSHAN XIANGHE ELECTRONICS CO LTD	1015	18-24AWG; 600V; 105 °C	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E336513
Alt.	ZHONGSHAN YUXUAN ELECTRONICS CO LTD	1015	18-24AWG; 600V; 105 °C	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E316286
Alt.	Foshan Lepu Electric Wire Co., Ltd.	1015	600V, 105°C, 18-24AWG	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E320611
Alt.	GOLDEN CITY ELECTRIC WIRE CO	2103	18-24AWG; 300V; 105°C	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E189533

IEC 60335-2-80					
Clause	Requirement + Test			Result - Remark	Verdict
PVC tube	DONG GUAN CITY HAI SHENG PLASTIC MANUFACTURE CO LTD	QS1-600	600V; 105°C	IEC/EN 60335-2-80 IEC/EN 60335-1	Test with appliance E238728
Alt.	DAE CHANG ELECCOM CO LTD	DC-125, DC-6, DC-3	600V;125°C for DC-125; 600V; 105°C for DC-6; 300V ; 105°C for DC-3;	IEC/EN 60335-2-80 IEC/EN 60335-1	Test with appliance UL E120268
Alt.	ZHONGSHAN FENGYU ELECTRICAL PARTS CO LTD	FY-600	600 V;105°C	IEC/EN 60335-2-80 IEC/EN 60335-1	Test with appliance UL E314739
Alt.	FOSHAN SHUNDE KAIDAXIN PLASTIC INDUSTRY CO LTD	KDS01, KDS01 (300V)	600 V 105°C for KDS01; 300 V 105°C for KDS01 (300V);	IEC/EN 60335-2-80 IEC/EN 60335-1	Test with appliance UL E314911
Alt.	CHANGYUAN ELECTRONICS GROUP CO LTD	GX-600	90°C, Min. thickness: 1,0 mm	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E238728
Alt.	Shunde Beijiao Lianda Co., Ltd	LHX-01	105°C, Min. thickness: 1,0 mm	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E218446
Alt.	SHENZHEN HENG CHANG YONG ELECTRIC COLTD	HCY-6	600V, 105°C	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E313826
Plastic Enclosure	Korea Petrochemical Ind. Co., Ltd.	--	PP	IEC/EN 60335-2-80 IEC/EN 60335-1	Tested with appliance UL E93311
Remark: For BS plug, the matched fuse current shall be used according to table 2 of BS 1363-1.					

30.2	TABLE: Resistance to heat and fire - Glow wire tests							P
Object/ Part No./ Material	Manufacturer / trademark	Glow wire test (GWT); (°C)						Verdict
		550	650		750		850	
			te	ti	te	ti		
Switch (YQ01-4)	Foshan Shunde Yuanfeng Metal Electrical Appliances Co., Ltd.	--	--	--	0 s	0 s	x	P

IEC 60335-2-80								
Clause	Requirement + Test					Result - Remark		Verdict
Switch (YQ01-3)	Foshan Shunde Yuanfeng Metal Electrical Appliances Co., Ltd.	--	--	--	0 s	0 s	x	P
Switch (YX2)	Foshan Shunde Yuanfeng Metal Electrical Appliances Co., Ltd.	--	--	--	0 s	0 s	x	P
Object/ Part No./ Material	Manufacturer / trademark	Glow-wire flammability index (GWFI), °C				GW ignition temp. (GWIT), °C		Verdict
		550	650	750	850	675	775	
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The test specimen passed the glow wire test (GWT) with no ignition [(te – ti) ≤ 2s] (Yes/No):								Yes
If no, then surrounding parts passed the needle-flame test of annex E (Yes/No) .....								N/A
The test specimen passed the test by virtue of most of the flaming material being withdrawn with the glow-wire (Yes/No)? .....								N/A
Ignition of the specified layer placed underneath the test specimen (Yes/No).....								No
Supplementary information:								
- 550 °C GWT not relevant (or applicable) to parts of material classified at least HB40 or if relevant HBF								
- The GWIT pre-selection option, the 850 °C GWFI pre-selection option, and the 850 °C GWT are not relevant (or applicable) for attended appliances								

--- End of report ---