





Test Report issued under the responsibility of:



<b>TEST REPORT IEC 60335-2-7 Safety of household and similar electrical appliances Part 2: Particular requirements for washing machines</b>	
<b>Report Number</b> .....	STL/R 01601- BC144929-M2
<b>Date of issue</b> .....	Nov 23, 2016
<b>Total number of pages</b> .....	19
<b>Applicant's name</b> .....	Cixi Sandie Electrical Appliance Co., Ltd.
<b>Address</b> .....	Qiuwang Village, longshan Town, City , Zhejiang
<b>Test specification:</b>	
<b>Standard</b> .....	IEC 60335-2-7:2008 (Seventh Edition) +A1 :2011 in conjunction with IEC 60335-1:2010 (Fifth Edition) ) incl. Corrigendum 1:2010
<b>Test procedure</b> .....	CB Scheme
<b>Non-standard test method</b> .....	N/A
<b>Test Report Form No</b> .....	IEC60335_2_7H
<b>Test Report Form(s) Originator</b> .....	LCIE
<b>Master TRF</b> .....	Dated 2012-07
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<b>Test item description</b> .....	Washing Machine
<b>Trade Mark</b> .....	/
<b>Manufacturer</b> .....	Cixi Sandie Electrical Appliance Co., Ltd.
<b>Model/Type reference</b> .....	XPB40-2008 (main model) XPB40-2088, XPB40-2088B,XPB40-2008B,XPB40-2008A,XPB40-

**Ratings .....**

2088A, XPB40-2008C,XPB40-2088C,XPB38-2008,XPB38-2088 ,XPB35-2008,XPB35-2088 ,XPB35-2088B,XPB35-2008B,XPB35-2008C,XPB35-2088C,XPB35-2008A,XPB35-2088A,XPB30-2008,XPB30-2088, DT20-980S, NWM-20M, XPB20-2008, EWM-3110  
XPB40-2008 Wash Capacity 4.0kg Rated Power: 200W (main model),  
XPB40-2088, XPB40-2088B,XPB40-2008B,XPB40-2008A,XPB40-2088A, XPB40-2008C,XPB40-2088C Wash Capacity 4.0kg ;  
XPB38-2008,XPB38-2088 Wash Capacity 3.8kg; XPB35-2008,XPB35-2088 ,XPB35-2088B,XPB35-2008B,XPB35-2008C,XPB35-2088C,XPB35-2008A,XPB35-2088A Wash Capacity 3.5kg; XPB30-2008,XPB30-2088 Wash Capacity 3.0kg ;  
Rated Power: 200W 220-240V~ 50/60Hz IPX4  
DT20-980S, NWM-20M, XPB20-2008 Wash Capacity 2.0kg ;  
Rated Power: 200W 220-240V~ 50-60Hz IPX4  
EWM-3110 Wash Capacity 3.0kg ;  
Rated Power: 200W 220-240V~ 50/60Hz IPX4

Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):			
<input type="checkbox"/>	<b>CB Testing Laboratory:</b>	Safety Test Laboratory for Electrical Appliances (S TLEA), Zhejiang Academy of Science and Technology for Inspection and Quarantine	
Testing location/ address .....		No. 555, Jianshesan Road Xiaoshan 311215 Hangzhou CHINA	
<input type="checkbox"/>	<b>Associated CB Laboratory:</b>	/	
Testing location/ address .....		/	
Tested by (name + signature) .....		Huang Lilong	Engineer 
Approved by (name + signature) ..		Xu Zhezun	Senior Engineer 
<input type="checkbox"/>	<b>Testing procedure: TMP/CTF Stage 1:</b>	/	
Testing location/ address .....		/	
Tested by (name + signature) .....		/	
Approved by (name + signature) ..		/	
<input type="checkbox"/>	<b>Testing procedure: WMT/CTF Stage 2:</b>	/	
Testing location/ address .....		/	
Tested by (name + signature) .....		/	
Witnessed by (name + signature) ..		/	
Approved by (name + signature) ..		/	
<input type="checkbox"/>	<b>Testing procedure: SMT</b>	/	
Testing location/ address .....		/	
Tested by (name + signature) .....		/	
Approved by (name + signature) ..		/	
Supervised by (name + signature) :		/	
<input type="checkbox"/>	<b>Testing procedure: SMT/CTF Stage 3 or 4:</b>	/	
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):**

Photographs of test items covered in this report (No. STL/ R 01601- BC144929-M2), total number of pages is 2.

**Summary of testing:****Tests performed (name of test and test clause):**

Because of Added new components Tests of Clauses 24 of the specified standards were carried out on items of model XPB40-2008.

Tests of Clauses 7 and 8 of the specified standards were carried out on items of all the new models.

**Manufacturer information:**

Name: Cixi Sandie Electrical Appliance Co., Ltd.

Location: Qiuwang Village, longshan Town, City , Zhejiang

**Factory information:**

Name: Cixi Sandie Electrical Appliance Co., Ltd.

Location: Qiuwang Village, longshan Town, City , Zhejiang

**Testing location:**

No. 555, Jianshesan Road Xiaoshan 311215 Hangzhou CHINA

**Summary of compliance with National Differences****List of countries addressed:**

None

The product fulfils the requirements of \_\_\_\_\_ (insert standard number and edition and delete the text in parenthesis or delete the whole sentence if not applicable)

**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.



<b>Test item particulars</b> .....	
<b>Classification of installation and use</b> .....	Portable appliance
<b>Supply Connection</b> .....	Type Y
.....	220V-240V 50-60Hz
<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> .....	Nov 23, 2016
<b>Date (s) of performance of tests</b> .....	Nov 11, 2016 ~ Nov 23, 2016
<b>General remarks:</b>	
<p>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 testing laboratory.  "(see Enclosure #)" refers to additional information appended to the report.  "(see appended table)" refers to a table appended to the report.</p> <p>Throughout this report a <input type="checkbox"/> comma / <input checked="" type="checkbox"/> point is used as the decimal separator.</p>	
<b>Manufacturer's Declaration per sub-clause 6.2.5 of IEC60335-2-7:</b>	
<p>The application for obtaining a CB Test Certificate <input checked="" type="checkbox"/> Yes  includes more than one factory location and a <input type="checkbox"/> Not applicable  declaration from the Manufacturer stating that the  sample(s) submitted for evaluation is (are)  representative of the products from each factory  has been provided .....</p>	
<b>When differences exist; they shall be identified in the General product information section.</b>	
<b>Name and address of factory (ies)</b> .....	
Cixi Sandie Electrical Appliance Co., Ltd. Qiuwang Village, longshan Town, City , Zhejiang	
<b>General product information:</b>	
<p>The appliances are series washing machines; they are continuously rotating impeller type.  All models of the series have same construction and function.  The differences between the main model and the covered models is the different external view, see detail in describe table.  This amendment report is not valid without the report BC-01601-144929. The original test report STL/R BC-01601-144929 dated Dec 02, 2014.  This amendment report is not valid without the report BC-01601-144929-M1. The original test report STL/R BC-01601-144929-M1 dated Dec 23, 2015</p>	

**Manufacturer information:**

Name: Cixi Sandie Electrical Appliance Co., Ltd.

Location: Qiuwang Village, longshan Town, City , Zhejiang

**Factory information:**

Name: Cixi Sandie Electrical Appliance Co., Ltd.

Location: Qiuwang Village, longshan Town, City , Zhejiang

IEC 60335-2-7					
Clause	Requirement - Test	Result - Remark	Verdict		
<b>Describe</b>					
Main model:	XPB40-2008 (main model) Wash Capacity 4.0kg ; Rated Power: 200W 220-240V~ 50/60Hz IPX4				
Cover model:	XPB40-2088, XPB40-2088B,XPB40-2008B,XPB40-2008A,XPB40-2088A, XPB40-2008C,XPB40-2088C , Wash Capacity 4.0kg XPB38-2008,XPB38-2088 Wash Capacity 3.8kg,XPB35-2008,XPB35-2088 ,XPB35-2088B,XPB35-2008B,XPB35-2008C,XPB35-2088C,XPB35-2008A,XPB35-2088A Wash Capacity 3.5kg,XPB30-2008,XPB30-2088 Wash Capacity 3.0kg 220V -240V~ 50/60Hz IPX4 DT20-980S, NWM-20M, XPB20-2008 Wash Capacity 2.0kg ; Rated Power: 200W 220V -240V~ 50-60Hz IPX4 <b>(Certified)</b> EWM-3110 Wash Capacity 3.0kg ; Rated Power: 200W 220V-240V~ 50/60Hz IPX4 <b>(Added)</b>				
The differences among all models:	Cover model	EWM-3110			
	External view	Different (See the picture)			
	Inner structure	Same			
	Circuit schematic	Same			
	Rated value	Different			
	Component	Same			
	Material	Same			
	Other	None			

7	MARKING AND INSTRUCTIONS		P
7.1	Rated voltage or voltage range (V) .....	220-240	P
	Symbol for nature of supply, or .....	~	P



IEC 60335-2-7			
Clause	Requirement - Test	Result - Remark	Verdict
	Rated frequency (Hz) .....	50-60	P
	Rated power input (W), or .....	Rated Wash Power: 200W,	P
	Rated current (A) .....		N/A
	Manufacturer's or responsible vendor's name, trademark or identification mark.....	Cixi Sandie Electrical Appliance Co., Ltd.	P
	Model or type reference .....	EWM-3110	P
	Symbol IEC 60417-5172, for class II appliances		N/A
	IP number, other than IPX0.....	IPX4	P
	Maximum water level for appliances without automatic water level control (IEC 60335-2-7)		P
	Symbol IEC 60417-5180, for class III appliances, unless		N/A
	the appliance is operated by batteries only		N/A
	Symbol IEC 60417-5036, for the enclosure of electrically-operated water valves in external hose-sets for connection of an appliance to the water mains, if the working voltage exceeds extra-low voltage		N/A
	Appliances not intended for connection to the hot water supply and not provided with heating elements shall be marked with the substance of the following: "Do not connect to the hot water supply" (IEC 60335-2-7)		N/A
7.2	Warning for stationary appliances for multiple supply		N/A
	Warning placed in vicinity of terminal cover		N/A
7.3	Range of rated values marked with the lower and upper limits separated by a hyphen		P
	Different rated values marked with the values separated by an oblique stroke		N/A
7.4	Appliances adjustable for different rated voltages, the voltage setting is clearly discernible		N/A
	Requirement met if frequent changes are not required and the rated voltage to which the appliance is to be adjusted is determined from a wiring diagram		N/A
7.5	Appliances with more than one rated voltage or one or more rated voltage ranges, marked with rated input or rated current for each rated voltage or range, unless		P

IEC 60335-2-7			
Clause	Requirement - Test	Result - Remark	Verdict
	the power input is related to the arithmetic mean value of the rated voltage range		N/A
	Relation between marking for upper and lower limits of rated power input or rated current and voltage is clear		P
7.6	Correct symbols used		P
	Symbol for nature of supply placed next to rated voltage		P
	Symbol for class II appliances placed unlikely to be confused with other marking		N/A
	Units of physical quantities and their symbols according to international standardized system		P
7.7	Connection diagram fixed to appliances to be connected to more than two supply conductors and appliances for multiple supply, unless		N/A
	correct mode of connection is obvious		N/A
7.8	Except for type Z attachment, terminals for connection to the supply mains indicated as follows:		P
	- marking of terminals exclusively for the neutral conductor (letter N)		N/A
	- marking of protective earthing terminals (symbol IEC 60417-5019)		P
	- marking not placed on removable parts		P
7.9	Marking or placing of switches which may cause a hazard		P
7.10	Indications of switches on stationary appliances and controls on all appliances by use of figures, letters or other visual means .....		N/A
	This applies also to switches which are part of a control		P
	If figures are used, the off position indicated by the figure 0		P
	The figure 0 indicates only OFF position, unless no confusion with the OFF position		P
	If the off position is only indicated by letters, the word "off" is used. (IEC 60335-2-7)		N/A
7.11	Indication for direction of adjustment of controls		P
7.12	Instructions for safe use provided		P
	Details concerning precautions during user maintenance		P

IEC 60335-2-7			
Clause	Requirement - Test	Result - Remark	Verdict
	The instructions state that:		P
	- the appliance is not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction		P
	- children being supervised not to play with the appliance		P
	For a part of class III construction supplied from a detachable power supply unit, the instructions state that the appliance is only to be used with the unit provided		N/A
	Instructions for class III appliances state that it must only be supplied at SELV, unless		N/A
	it is a battery-operated appliance, the battery being charged outside the appliance		N/A
	Maximum mass of dry cloth in kilograms, specified (IEC 60335-2-7)	EWM-3110 Wash Capacity 3.0kg	P
7.12.1	Sufficient details for installation supplied		P
	For an appliance intended to be permanently connected to the water mains and not connected by a hose-set, this is stated		N/A
	- carpet does not obstruct the openings for washing machines with ventilation openings in the base (IEC 60335-2-7)		N/A
7.12.2	Stationary appliances not fitted with means for disconnection from the supply mains having a contact separation in all poles that provide full disconnection under overvoltage category III, the instructions state that means for disconnection must be incorporated in the fixed wiring in accordance with the wiring rules		N/A
7.12.3	Insulation of the fixed wiring in contact with parts exceeding 50 K during clause 11; instructions state that the fixed wiring must be protected		N/A
7.12.4	Instructions for built-in appliances:		N/A
	- dimensions of space		N/A
	- dimensions and position of supporting and fixing		N/A
	- minimum distances between parts and surrounding structure		N/A
	- minimum dimensions of ventilating openings and arrangement		N/A

IEC 60335-2-7			
Clause	Requirement - Test	Result - Remark	Verdict
	- connection to supply mains and interconnection of separate components		N/A
	- allow disconnection of the appliance after installation, by accessible plug or a switch in the fixed wiring, unless		N/A
	a switch complying with 24.3		N/A
7.12.5	Replacement cord instructions, type X attachment with a specially prepared cord		N/A
	Replacement cord instructions, type Y attachment		P
	Replacement cord instructions, type Z attachment		N/A
7.12.6	Caution in the instructions for appliances incorporating a non-self-resetting thermal cut-out that is reset by disconnection of the supply mains, if this cut-out is required to comply with the standard		N/A
7.12.7	Instructions for fixed appliances stating how the appliance is to be fixed		N/A
7.12.8	Instructions for appliances connected to the water mains:		N/A
	- max. inlet water pressure (Pa) .....		N/A
	- min. inlet water pressure, if necessary (Pa).....		N/A
	Instructions concerning new and old hose-sets for appliances connected to the water mains by detachable hose-sets		N/A
7.13	Instructions and other texts in an official language	English	P
7.14	Marking clearly legible and durable, rubbing test as specified		P
7.15	Markings on a main part		P
	Marking clearly discernible from the outside, if necessary after removal of a cover		P
	For portable appliances, cover can be removed or opened without a tool		N/A
	For stationary appliances, name, trademark or identification mark and model or type reference visible after installation		N/A
	For fixed appliances, name, trademark or identification mark and model or type reference visible after installation according to the instructions		N/A
	Indications for switches and controls placed on or near the components. Marking not on parts which can be positioned or repositioned in such a way that the marking is misleading		P

IEC 60335-2-7			
Clause	Requirement - Test	Result - Remark	Verdict
	The symbol IEC 60417-5018 placed next to the symbol IEC 60417-5172 or IEC 60417-5180		N/A
	The caution relating to connection to the hot water supply shall be on the appliance at its point of attachment to the water supply (IEC 60335-2-7)		N/A
7.16	Marking of a possible replaceable thermal link or fuse link clearly visible with regard to replacing the link		N/A
8	PROTECTION AGAINST ACCESS TO LIVE PARTS		P
8.1	Adequate protection against accidental contact with live parts		P
8.1.1	Requirement applies for all positions, detachable parts removed		P
	Lamps behind a detachable cover not removed, if conditions met		N/A
	Insertion or removal of lamps, protection against contact with live parts of the lamp cap		N/A
	Use of test probe B of IEC 61032, with a force not exceeding 1 N: no contact with live parts		P
8.1.2	Use of test probe 13 of IEC 61032, with a force not exceeding 1 N, through openings in class 0 appliances and class II appliances/constructions: no contact with live parts		P
	Test probe 13 also applied through openings in earthed metal enclosures having a non-conductive coating: no contact with live parts		N/A
8.1.3	For appliances other than class II, use of test probe 41 of IEC 61032, with a force not exceeding 1 N: no contact with live parts of visible glowing heating elements		N/A
8.1.4	Accessible part not considered live if:		N/A
	- safety extra-low a.c. voltage: peak value not exceeding 42.4 V		N/A
	- safety extra-low d.c. voltage: not exceeding 42.4 V		N/A
	- or separated from live parts by protective impedance		N/A
	If protective impedance: d.c. current not exceeding 2 mA, and		N/A
	a.c. peak value not exceeding 0.7 mA		N/A

IEC 60335-2-7			
Clause	Requirement - Test	Result - Remark	Verdict
	- for peak values over 42.4 V up to and including 450 V, capacitance not exceeding 0,1 $\mu$ F		N/A
	- for peak values over 450 V up to and including 15 kV, discharge not exceeding 45 $\mu$ C		N/A
	- for peak values over 15kV, the energy in the discharge not exceeding 350 mJ		N/A
8.1.5	Live parts protected at least by basic insulation before installation or assembly:		N/A
	- built-in appliances		N/A
	- fixed appliances		N/A
	- appliances delivered in separate units		N/A
8.2	Class II appliances and constructions constructed so that there is adequate protection against accidental contact with basic insulation and metal parts separated from live parts by basic insulation only		P
24	COMPONENTS		P
24.1	Components comply with safety requirements in relevant IEC standards		P
	List of components .....	(see appended table)	P
	If components have not been tested and found to comply with relevant IEC standard for the number of cycles specified, they are tested in accordance with 24.1.1 to 24.1.9		P
	For components mentioned in 24.1.1 to 24.1.9 no additional tests specified in the relevant component standard are necessary other than those specified in 24.1.1 to 24.1.9		P
	Components not tested and found to comply with relevant IEC standard and components not marked or not used in accordance with its marking, tested under the conditions occurring in the appliance		N/A
	Lampholders and starterholders that have not being tested and found to comply with the relevant IEC standard, tested as a part of the appliance and additionally according to the gauging and interchangeability requirements of the relevant IEC standard		N/A
	No additional tests specified for nationally standardized plugs such as those detailed in IEC/TR 60083 or connectors complying with the standard sheets of IEC 60320-1 and IEC 60309		N/A

IEC 60335-2-7			
Clause	Requirement - Test	Result - Remark	Verdict
24.1.1	Capacitors likely to be permanently subjected to the supply voltage and used for radio interference suppression or for voltage dividing, complying with IEC 60384-14		N/A
	If the capacitors have to be tested, they are tested according to Annex F		N/A
24.1.2	Safety isolating transformers complying with IEC 61558-2-6		N/A
	If they have to be tested, they are tested according to Annex G		N/A
24.1.3	Switches complying with IEC 61058-1, the number of cycles of operation being at least 10 000		N/A
	If they have to be tested, they are tested according to Annex H		N/A
	If the switch operates a relay or contactor, the complete switching system is subjected to the test		N/A
	If the switch only operates a motor starting relay complying with IEC 60730-2-10 with the number of cycles of a least 10 000 as specified, the complete switching system need not be tested		N/A
24.1.4	Automatic controls complying with IEC 60730-1 with the relevant part 2. The number of cycles of operation being at least:		P
	- thermostats: 10 000		N/A
	- temperature limiters: 1 000		N/A
	- self-resetting thermal cut-outs: 300		N/A
	- voltage maintained non-self-resetting thermal cut-outs: 1 000		N/A
	- other non-self-resetting thermal cut-outs: 30		N/A
	- timers: 3 000		P
	- energy regulators: 10 000		N/A
	- programmers : (IEC 60335-2-7) 3 000		N/A
	The number of cycles for controls operating during clause 11 need not be declared, if the appliance meets the requirements of this standard when they are short-circuited		N/A
	Thermal motor protectors are tested in combination with their motor under the conditions specified in Annex D		N/A

IEC 60335-2-7			
Clause	Requirement - Test	Result - Remark	Verdict
	For water valves containing live parts and that are incorporated in external hoses for connection of an appliance to the water mains, the degree of protection declared for subclause 6.5.2 of IEC 60730-2-8 is IPX7		N/A
	Thermal cut-outs of the capillary type comply with the requirements for type 2.K controls in IEC 60730-2-9		N/A
	For lid or door interlocks, the number of cycles of operation declared for subclauses 6.10 and 6.11 of IEC 60430-2-12 shall not be less than (IEC 60335-2-7)		N/A
	-6 000		N/A
	-for washing machines including drying operation: 9 000		N/A
	-interlock operates more than once during normal operation, the minimum number of cycles is increased accordingly.		N/A
24.1.5	Appliance couplers complying with IEC 60320-1		N/A
	However, for appliances classified higher than IPX0, the appliance couplers complying with IEC 60320-2-3		N/A
	Interconnection couplers complying with IEC 60320-2-2		N/A
24.1.6	Small lamp holders similar to E10 lampholders complying with IEC 60238, the requirements for E10 lampholders being applicable		N/A
24.1.7	For remote operation of the appliance via a telecommunication network, the relevant standard for the telecommunication interface circuitry in the appliance is IEC 62151		N/A
24.1.8	The relevant standard for thermal links is IEC 60691		N/A
	Thermal links not complying with IEC 60691 are considered to be an intentionally weak part for the purposes of Clause 19		N/A
24.1.9	Contactors and relays, other than motor starting relays, tested as part of the appliance		N/A
	They are also tested in accordance with Clause 17 of IEC 60730-1, the number of cycles of operations in 24.1.4 selected according to the contactor or relay function in the appliance.....:		N/A
24.2	Appliances not fitted with:		P
	- switches or automatic controls in flexible cords		P



IEC 60335-2-7			
Clause	Requirement - Test	Result - Remark	Verdict
	- devices causing the protective device in the fixed wiring to operate in the event of a fault in the appliance		P
	- thermal cut-outs that can be reset by soldering, unless		P
	the solder has a melting point of at least 230 °C		N/A
24.3	Switches intended for all-pole disconnection of stationary appliances are directly connected to the supply terminals and have a contact separation in all poles, providing full disconnection under overvoltage category III conditions		N/A
24.4	Plugs and socket-outlets for extra-low voltage circuits and heating elements, not interchangeable with plugs and socket-outlets listed in IEC/TR 60083 or IEC 60906-1 or with connectors and appliance inlets complying with the standard sheets of IEC 60320-1		N/A
24.5	Capacitors in auxiliary windings of motors marked with their rated voltage and capacitance, and used accordingly		P
	Voltage across capacitors in series with a motor winding does not exceed 1,1 times rated voltage, when the appliance is supplied at 1,1 times rated voltage under minimum load	Washing 410.3V	P
24.6	Working voltage of motors connected to the supply mains and having basic insulation that is inadequate for the rated voltage of the appliance, not exceeding 42 V		N/A
	In addition, the motors comply with the requirements of Annex I		N/A
24.7	Detachable hose-sets for connection of appliances to the water mains comply with IEC 61770		N/A
	They are supplied with the appliance		N/A
	Appliances intended to be permanently connected to the water mains not connected by a detachable hose-set		N/A
24.8	Motor running capacitors in appliances for which 30.2.3 is applicable and that are permanently connected in series with a motor winding, not causing a hazard in event of a failure		N/A
	One or more of the following conditions are to be met:		N/A
	- the capacitors are of class P2 according to IEC 60252-1		N/A

IEC 60335-2-7			
Clause	Requirement - Test	Result - Remark	Verdict
	- the capacitors are housed within a metallic or ceramic enclosure		N/A
	- the distance of separation of the outer surface to adjacent non-metallic parts exceeds 50 mm		N/A
	- adjacent non-metallic parts within 50 mm withstand the needle-flame test of Annex E		N/A
	- adjacent non-metallic parts within 50 mm classified as at least V-1 according to IEC 60695-11-10		N/A
24.101	Thermal cut-outs incorporated in washing machines for compliance with 19.4 shall be not self-resetting (IEC 60335-2-7)		N/A
	Compliance is checked by inspection		N/A

24.1	TABLE: Components information					P
Object / part No.	Manufacturer/ trademark	Type / model	Technical data	Standard	Mark(s) of conformity <sup>1)</sup>	
Time for washing(Added)	Ningbo Sijia Electrical Appliance Co.,Ltd.	DXT-15SF-E	AC250V 5A 1E4	IEC 60730-2-7:1990+A1 IEC 60730-1:1999	TUV110645 304066	
Plug(Added)	Ningbo Xuanhua Electrical Appliance Co.,Ltd.	XH031A	13AMP 250V	BS 1363-1 IEC 60884-1	Lic No:1118	
Plug(Added)	Yuyao City Dongdong Electrical Appliance Factory	Y006 Y006-A	13AMP 250V	BS 1363-1 IEC 60884-1	Lic No:1199	
Supply Cord(Added)	Yuyao Jiaming Electric Appliance Co.,Ltd.	H05VV-F	3G0.75mm <sup>2</sup> ,300V/ 500V	DIN VDE 0281-5	VDE 40029177	
Supply Cord(Added)	Ningbo Qiaopu Electric Co.,Ltd.	H05VV-F	3G0.75mm <sup>2</sup> ,300V/ 500V	DIN VDE 0281-5	VDE 40035976	
Supply Cord(Added)	Ningbo Yuxin Appliance Co.,Ltd.	H05VV-F	3G0.75mm <sup>2</sup> ,300V/ 500V	DIN VDE 0281-5	VDE 40010786	
Time for washing(Added)	Ningbo Zhenguan Electric Appliance Co.,Ltd	DXT15	250V~ 3.5A 50Hz 15min 10000 times	GB 14536.8-2010 IEC 60730-2-7:2008 GB 14536.1-2008 IEC 60730-1:2003	CQC130020 89821	
Switch(Added)	Ningbo Zhenguan Electric Appliance Co.,Ltd	XK-2S	250V~ 3.5A 50Hz 1E4	GB15092.1-2010 IEC 61058-1 Ed.3.2:2008	CQC1300208 9900	
Capacitor (Added)	Cixi Xingfa Electrical Appliance Co.,Ltd.	CBB61	450VAC 50/60Hz 4μF 25/070/21	EN/IEC 60252-1	VDE 40038204	

IEC 60335-2-7			
Clause	Requirement - Test	Result - Remark	Verdict

24.1	TABLE: Components information					P
Object / part No.	Manufacturer/ trademark	Type / model	Technical data	Standard	Mark(s) of conformity <sup>1)</sup>	
Supplementary information:						
<sup>1)</sup> Provided evidence ensures the agreed level of compliance. See OD-CB2039.						