

## TEST REPORT



REPORT NO.:CTNT240702022R

Product name:	Twin Tub Washing Machine		
Model No.:	XPB45-45		

Applicant:

Ningbo BAIKE Electric Appliance Co., Ltd.

Test procedure: E

**Entrustment Inspection** 



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Report No. CTNT240702022R

	TEST REPORT				
§ 1605.1. Federal and Sta	ate Standards for Federally Regulated Appliances.				
20 CA ADC § 1605.1					
Barclays Official California Code of Regulations					
Report Number:	CTNT240702022R				
Date of issue:	Jul.22,2024				
	Shenzhen Zhongwei Testing Technology Co., Ltd.				
	Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang				
Name of Testing Laboratory	Street, Longgang District, Shenzhen, Guangdong, China				
preparing the Report	Tel: 086-755-28680489				
	E-mail: admin@ctnt-cert.com				
	Web: www.ctnt-cert.com				
Applicant's name:	Ningbo BAIKE Electric Appliance Co., Ltd.				
Address:	Xinsheng Road, Xinpu Town, Cixi City, Zhejiang, China				
Test specification:	le l				
Standard:	20 CA ADC § 1605.1(p)				
Test procedure:	10 C.F.R. section 430.23(j) (Appendix J2 to subpart B of part 4				
Non-standard test method:	N/A				
Test Report Form No:	DOE- GJ -RRF				
Test Report Form(s) Originator:	1.0				
Master TRF:	CTNT				
General disclaimer:					

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The test results presented in this report relate only to the object tested.

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Twin Tub Washing Machine		
XPB45-45, FP10871		
N/A		
Ningbo BAIKE Electric Appliance Co., Ltd.		
Xinsheng Road, Xinpu Town, Cixi City, Zhejiang, China		
110-120V~ 60Hz 2.5A		

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Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):					
Laboratory Name		Shenzhen Zhongwei Testing Technology Co., Ltd.			
Testing location/ address:	Heng	1A106, 1/F., No.109, Lijia Road, Henggang, gang Street, Longgang District, Shenzhen, gdong, China			
Tested by(Test Engineer) : S		Zhou	Steve Zhon		
Reviewed By(Supervisor): :		Lu Airan			
Approved by(Chief Engineer)F		Lee	CTNT -		
Summary of testing:					
Tests performed (name of test and test clause):		Testing location:			
Determination of the result includes consideration of measurement uncertainty from the test equipment and methods. A representative sample of the product covered by this report has been tested and complies with the applicable requirements of 10 CFR 430.32(g) Clothes Washers		Shenzhen Zhongwei Testing Technology Co., Ltd. Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang Street, Longgang District, Shenzhen, Guangdong, China Tel: 086-755-28680489 E-mail: admin@ctnt-cert.com Web: www.ctnt-cert.com			
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## General conditions for measurements:

## 1. Electrical energy supply

1.1 Supply voltage and frequency. Maintain the electrical supply at the clothes washer terminal block within 2 percent of 120, 120/240, or 120/208Y volts as applicable to the particular terminal block wiring system and within 2 percent of the nameplate frequency as specified by the manufacturer. If the clothes washer has a dual voltage conversion capability, conduct test at the highest voltage specified by the manufacturer. 1.2 Supply voltage waveform. For the combined low-power mode testing, maintain the electrical supply voltage waveform indicated in Section 4, Paragraph 4.3.2 of IEC 62301. If the power measuring instrument used for testing is unable to measure and record the total harmonic content during the test measurement period, total harmonic content may be measured and recorded immediately before and after the test measurement period.

## 2. Supply water

Maintain the temperature of the hot water supply at the water inlets between  $130^{\circ}F$  (54.4°C) and  $135^{\circ}F$  (57.2°C), targeting the midpoint of the range. Maintain the temperature of the cold water supply at the water inlets between 55°F (12.8°C) and 60°F (15.6°C), targeting the midpoint of the range.

3. Water pressure

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