

TEST REPORT

REPORT NO.:CTNT2412170120401R

Product name:

Bathroom faucet

Model No.:

GN-00349

Applicant:

Wenzhou Weirun Sanitary Ware Co.

Test procedure: Entrustment Test

Shenzhen CTNT Test GUNTeen nology Co., Ltd.

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Page 2 of 9

Report No. CTNT2412170120401R

TEST REPORT § 1605.3. State Standards for Non-Federally Regulated Appliances. 20 CA ADC § 1605.3 Barclays Official California Code of Regulations				
Date of issue:	Dec.27, 2024			
Name of Testing Laboratory preparing the Report:	Shenzhen CTNT 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			
Applicant's name:	Wenzhou Weirun Sanitary Ware Co.			
Address:	No. 531 Yongqiang Avenue, Tianhe Street, Wenzhou Economic and Technological Development Zone			
Test specification:				
Standard:	20 CA ADC § 1605.3			
Test procedure:	20 CA ADC § 1605.3(h) Plumbing Fittings.			
Non-standard test method:	N/A			
Test Report Form No:	CEC- PF-TRF			
Test Report Form(s) Originator :	1.0			
Master TRF:	CTNT			
General disclaimer: The test results presented in this report This report shall not be reproduced, exc	t relate only to the object tested. tept in full, without the written approval of the Issuing CTNT Testing			
Laboratory. The authenticity of this Tes responsible for this Test Report.	t Report and its contents can be verified by contacting the CTNT,			
Test item description::	Bathroom faucet			
Model/Type reference::	GN-00349			
Trade Mark::	Weirun			
Manufacturer:	Weirun			

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Page 3 of 9

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Laboratory Name		Shenzhen CTNT Testing Technology Co., Ltd.		
Testing location/ address:	Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang Street, Longgang District, Shenzhen, Guangdong, China			
Fested by(Test Engineer)		ge Tian	George Tian	
Reviewed By(Supervisor):	Oliver Long		Oliver long.	
Approved by(Chief Engineer):	Fligh	t Lee	CTNT	
Summary of testing:			No AC - IL	
Tests performed (name of test and test clause Determination of the result includes consideration of measurement uncertainty from the test equipment and methods. A representative sample of the product covered bythis report has been tested and faucet complie with the requirements of 1605.3 (h)		Testing location: Shenzhen CTNT 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		
General conditions for measurements:			(C)	
1. General Test Set-up Conditions 1.1 Flow rate test Procedure(According to t 1.1.1) Fittings shall be tested at the maximum valvesfully open on combination fittings. The flow rate test shall be conducted with wate the intended end use of the fitting and under th (a) for minimum flow: at 140 + 7kPa (20 + 1nsi (b) for maximum flow for faucets: at 410 ± 7kF 1.1.2) Flow rate tests for shower heads, body at $38\pm6^{\circ}$ C (100±10F) and the flow maintaine (a) maximum flow for shower heads shall be co (b) minimum flow for shower heads and hand so If the shower head or hand-held shower has m	flow s er betw he folk i) at th Pa (60 sprays ed for a conduct showe	etting, if adjustable ween 5 and 71° (40 owing conditions: e inlet when water ± 1 psi) at the inlet s, and hand showe at least 1 min. The cted at 550 ± 14kPa with the conduction	e, with both hot and cold water 0 and 160F) in accordance with is flowing: and when water is flowing. rs shall be conducted with water flow rate test for a (80 \pm 2psi); ted at 31 0 \pm 1 4kPa (45 \pm 2 psi). minimum flow rate shall	

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