

## TEST REPORT

REPORT NO.:CTNT240913004R(A1)

Product name:
Lucky Cat Bathroom Faucet

Model No.:
LCF-2401

Applicant:
XIANPIOO

Test procedure:
Entrustment Test

Shenzhen CTNT

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TEST REPORT § 1605.3. State Standards for Non-Federally Regulated Appliances. 20 CA ADC § 1605.3 Barclays Official California Code of Regulations					
Report Number:	CTNT240913004R(A1)				
Date of issue:	Apr.07, 2025				
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	XIANPIOO				
Address:	Baisha Dadili, Pengjiang District No.16 Card Shop, No. 196, Riverside Jiangmen CHINA X				
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:					
\$7	relate only to the object tested. eept in full, without the written approval of the Issuing CTNT Testing Report and its contents can be verified by contacting the CTNT,				
Test item description:	Lucky Cat Bathroom Faucet				
Model/Type reference: Trade Mark:	LCF-2401, KF-0001, XP-KF001, XP-KF002, XP-KF003, XP- KF004, XP-BF001, XP-BF002, XP-BF003, XP-BF004 XIANPIOO				
Manufacturer:	XIANPIOO				

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Responsible Testing Laboratory (as application)	ble), t	esting procedure	and testing location(s):	
Laboratory Name St		nenzhen CTNT Testing Technology Co., Ltd.		
Testing location/ address:	Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang Street, Longgang District, Shenzhen, Guangdong, China			
ested by(Test Engineer) Geo		rge Tian	George Tian	
Reviewed By(Supervisor):	Olive	er Long	Oliver long.	
Approved by(Chief Engineer)		t Lee		
Summary of testing:				
Tests performed (name of test and test clau	Testing location:			
Determination of the result includes considerat	Shenzhen CTNT Testing Testing Testing Co., Ltd.			
of measurement uncertainty from the test equipment and methods.		Room 1A106, 1/F., No.109, Lijia Road, Henggang,		
A representative sample of the product covered by		Henggang Street, Longgang District, Shenzhen,		
this report has been tested and Lucky Cat	Guangdong, China			
Bathroom Faucet complies with the requirements of 1605.3 (h)		Tel: 086-755-28680489		
		E-mail: admin@ctnt-cert.com		
		Web: www.ctnt-cert.com		
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## General conditions for measurements:

## 1. General Test Set-up Conditions

1.1 Flow rate test Procedure(According to the standard ASME A112.18.1-2012 / CSA B125.1-2012)

1.1.1) Fittings shall be tested at the maximum flow setting, if adjustable, with both hot and cold water valves fully open on combination fittings.

The flow rate test shall be conducted with water between 5 and  $71^{\circ}C(40 \text{ and } 160F)$  in accordance with the intended end use of the fitting and under the following conditions:

(a) for minimum flow: at 140 + 7kPa (20 + 1nsi) at the inlet when water is flowing: and

(b) for maximum flow for faucets: at  $410 \pm 7$ kPa ( $60 \pm 1$  psi) at the inlet when water is flowing.

1.1.2) Flow rate tests for shower heads, body sprays, and hand showers shall be conducted with water at  $38\pm6^{\circ}$ C (100±10F) and the flow maintained for at least 1 min. The flow rate test for

(a) maximum flow for shower heads shall be conducted at  $550 \pm 14$ kPa ( $80 \pm 2$ psi);

(b) minimum flow for shower heads and hand showers shall be conducted at  $31.0 \pm 1.4$  kPa ( $45 \pm 2.$  psi). If the shower head or hand-held shower has more than one mode, the minimum flow rate shall be determined at a flowing pressure of  $310 \pm 7$  kPa ( $45 \pm 1.$  psi) in all modes. Pause or trickle modes designed to flow at less than 1.9 L/min (0.5gpm) at 550 kPa (80 psi) shall be excluded from the minimum flow requirements; and

Note: The intent of item(b) is to aid in the selection of an appropriate automatic compensating valve. (c) high-efficiency shower heads and hand-held showers shall be conducted in accordance with Clause 1.2.

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