

TEST REPORT



REPORT NO.: CTNT2409290090501R

Product name: LDian Smart Toilet With Bidet Built In, One-piece Bidet

Toilet Seat, Auto Flush, Auto Open & Auto Close, Heated

Seat, Warm Water and Dry, Wireless Remote Control

Model No.: 2308CJ

Applicant: Chaozhoushi matongxia keji Co., Ltd

Test procedure: Entrustment Test

Shenzhen CTNT Testing Technology Co., Ltd.



TEST REPORT 20 CA ADC § 1605.3 Barclays Official California Code of Regulations	
Report Number.....:	CTNT2409290090501R
Date of issue.....:	Oct.17,2024
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@cnt-cert.com Web: www.cnt-cert.com
Applicant's name.....:	Chaozhoushi matongxia keji Co., Ltd
Address.....:	zhenxinglubeice A11-4dikuai erzhuang4haopumian, Kaifaqu, shierqigongyeyuanqu, Chaozhoushi, guangdongsheng, 521000
Test specification:	
Standard.....:	§ 1605.3. State Standards for Non-Federally Regulated Appliances. (i) Plumbing Fixtures.
Test procedure.....:	10 CFR 430, Appendix S of Subpart B. ASME A112.19.2-2018 ASME A112.19.2/CSA B45.1-2013
Non-standard test method.....:	N/A
Test Report Form No.....:	CEC- MT-TRF
Test Report Form(s) Originator.....:	1.0
Master TRF.....:	CTNT
General disclaimer:	
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 CTNT Testing Laboratory. The authenticity of this Test Report and its contents can be verified by contacting the CTNT, responsible for this Test Report.	
Test item description.....:	LDian Smart Toilet With Bidet Built In, One-piece Bidet Toilet Seat, Auto Flush, Auto Open & Auto Close,Heated Seat, Warm Water and Dry, Wireless Remote Control
Model/Type reference.....:	2308CJ
Trade Mark.....:	LDian
Manufacturer.....:	Chaozhoushi matongxia keji Co., Ltd


This report may not be reproduced in part without permission to avoid ambiguous interpretation.

This report can be checked and verified in the following ways.

Tel: 0755-28680489

E-mail: admin@cnt-cert.com

Web: www.cnt-cert.com

Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):		
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	
Tested by(Test Engineer).....:	Schale zeng	Schale zeng
Reviewed By(Supervisor).....:	Oliver Long	Oliver Long
Approved by(Chief Engineer).....:	Flight Lee	
Summary of testing:		
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 by this report has been tested and One-Piece Toilet complies with the requirements of 20 CCR § 1605.3(i) Plumbing Fixtures.	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@cntnt-cert.com Web: www.cntnt-cert.com	
General conditions for measurements:		
The following requirements shall apply to all water closet tests: a) The pressure- and flow-measuring apparatus employed for testing and the configuration of the water supply system shall be as shown in i) Figure 11 for gravity and flushometer tank water closets; and ii) Figure 12 for flushometer valve water closets. b) The water supply system shall be standardized in accordance with Clause 7.1.5.1 or 7.1.5.2, as applicable. c) The temperature of the water shall be 18 to 27 °C (65 to 80°F). d) Water closets shall be tested at the test pressures specified in Table 5 or at the manufacturer's recommended minimum pressure. A test pressure greater than 550 kPa (80 psi) shall not be used. e) The specimen shall be placed on a flat and level or plumb surface, with the outlet and trap clear. f) The specimen shall discharge to atmosphere. Tests shall be conducted in the sequence specified in Table 5		

This report may not be reproduced in part without permission to avoid ambiguous interpretation.

This report can be checked and verified in the following ways.

Tel: 0755-28680489

E-mail: admin@cntnt-cert.com

Web: www.cntnt-cert.com