

TEST REPORT



REPORT NO.:CTNT2412180110201R

Tankless Smart Toilet Product name: Model No.: WT08C **LOUPUSUO** Applicant: Test procedure: Entrustment Test



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TEST REPORT

Appendix T to Subpart B of Part 430—Uniform Test Method for Measuring the Water Consumption of Water Closets and Urinals

Report Number....: CTNT2412180110201R

Date of issue: Dec.24, 2024

Shenzhen CTNT Testing Technology Co., Ltd.

Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang

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Applicant's name: LOUPUSUO

Address.....: Guangdongshengshenzhenshilonghuaquminzhijiedaoxinniusheq

upingguoyuan2dongjinniuzuo3k

Test specification:

Standard: 10 CFR 430, Appendix T to Subpart B.

10 CFR 430.32(q).

Test procedure : 10 CFR 430, Appendix S of Subpart B.

ASME A112.19.2-2018

Non-standard test method: N/A

Test Report Form No.....: DOE- 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.

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Test item description: Tankless Smart Toilet

Model/Type reference....: WT08C

Trade Mark: LOUPUSUO

Manufacturer.....: LOUPUSUO

E-mail: admin@ctnt-cert.com

Web: www.ctnt-cert.com



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)	George Tian	George Tian
Reviewed By(Supervisor):	Oliver Long	Olivers ong.
Approved by(Chief Engineer):	Flight Lee	LECTNT S
Summary of testing:		NA TO

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 Tankless Smart Toilet complies with the requirements of 10 CFR 430.32(q).

Testing location:

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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

Possible test case verdicts:

- 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)

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