

TEST REPORT

Report No: LH2025110014-1

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Test Object: Hydrogen water bottle

Client: Xiamen PureFlow Intelligent Technology Co. , Ltd.

Address: No. 15-3 Houxiang South Road, Haicang Xinyang
Industrial Zone, Xiamen City, Fujian Province,
China

Test Type: Entrusted testing

Date of Report: Dec.1,2025

Name of testing institution: Guangdong Quantum Testing Technology Co.,
Ltd.

(Inspection and testing seal)



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Tested party	Xiamen PureFlow Intelligent Technology Co. , Ltd.		
Testing location	laboratory room		
Sampling Method	Sample submission by the client	Sample state	solid
Sample identification	Gray appearance	Model/Type	H88
date received	Nov.21,2025	Date of test	Nov.28,2025
Test Items	The concentration of hydrogen in water		
Test Basis	T/GDID 1007-2018		
Evaluation basis	/		
Test Conclusion	See inside test results		
Environmental	Temperature: 21.2 °C	Relative humidity: 43 %RH	
Remarks	/		

Editor: 杨新

Checker: 潘伟超

Issuer: 钟庚

1、Appearance and leakage inspection: The appearance is intact, filled with distilled water, and inverted without leakage.

2、Hydrogen concentration detection in water cup: Fill the water cup with Watsons distilled water at room temperature of 74.3 °F, activate the hydrogen production button, produce hydrogen for 10 minutes, and start the detection after hydrogen production is completed. The detection results are as follows:

No	Specification	Units	Test Basis	Certified Concentration
1	The concentration of hydrogen in water	10^{-9} (v/v)	T/GDID 1007-2018	8600

Sample photograph:



End

Statement:

- 1、 This test result is only responsible for the status of the sample received or tested.
- 2、 This report may not be reproduced in part without the permission of the company
- 3、 The report is invalid without the signatures of major inspector, verifier and approver.
- 4、 It is invalid without the "Special seal for testing" or the inspection official seal.
- 5、 If the client has any objection to the test report, it shall submit it to the test institution within 15 days after receiving the test report, otherwise it shall be deemed to accept report.