

TEST REPORT

Report No:LH202303016-1

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Name of sample: HYDROGEN WATER BOTTLE

Client : Huizhou ACA Co.,Ltd.

Production company: Huizhou ACA Co.,Ltd.

Test Categories: Entrusted testing

Reporting Date: Mar.16,2023

(Inspection and testing seal)

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

Address: Self compiled No. 501, 5/F, building C, grpup1,Guangdong
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Name of sample	HYDROGEN WATER BOTTLE	Model	H60 (H20 H30 H40 H50 H70 H80 H90)
		Sample Qty	1
Inspection Requestor	Huizhou ACA Co., Ltd.	Test Categories	Delegate detection
		Date Received	Mar.07,2023
Principal's address	No.1 Xihu Road, Xihu village, Qiuchang Sub-District, Huiyang District, Huizhou City, Guangdong Province, China	Date of Observation	Mar.15,2023
Sample Pattern	Sample testing	Inspection completion date	Mar.16,2023
Test Items	The concentration of hydrogen in water		
Test Basis	T/GDID 1007-2018		
Test Conclusion	See inside test results Guangdong Quantum Testing Technology Co., Ltd. (Inspection and testing seal) Date of Approval: Mar.16,2023		
Detection environment conditions	Temperature: 22.5°C(72.5°F)	Relative humidity: 52%RH	Atmos: 101.1kPa
Remarks	This series of ultra saturated hydrogen rich water cup products, except for differences in appearance size and color, all other key components, materials, power, structure, electrical principles, etc. are consistent with the main model H60. This test only tests the main model H60.		

Master-test: 张佳怡

Verified by: 潘伟超

Approved by: 钟建

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检测

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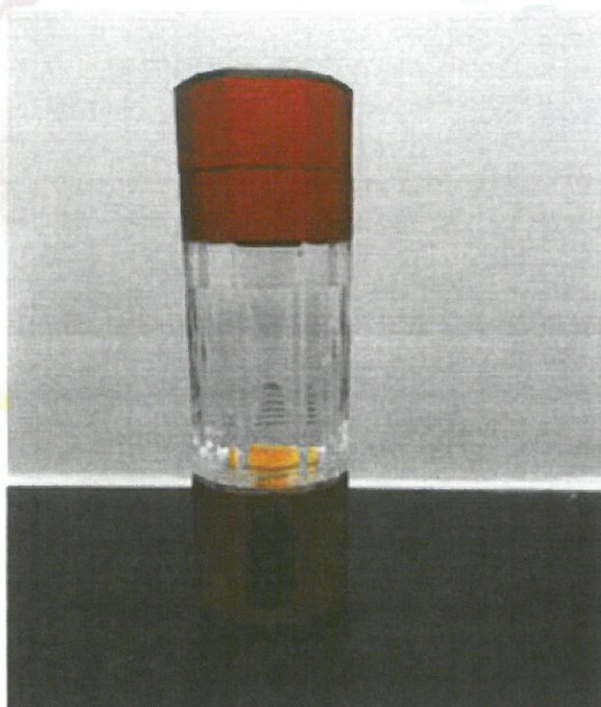
1、Appearance and leakage inspection: intact appearance, injected with 200ml distilled water, inverted without leakage.

2、Hydrogen concentration detection in water cup: Inject 150ml of Watsons distilled water at room temperature into the water cup at 72.5F, activate the hydrogen production button, and start the detection after 10 minutes of hydrogen production.

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	6368

Sanple photograph:



Statement: $1 \times 10^{-9} = 1 \text{ppb}$

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Matters Needing Attention:

- 1.It is invalid without the“Special seal for testing”or the inspection official seal.
- 2.The copy of the report is invalid without new affxing seal of the “Special seal for testing”or the inspection official seal.
- 3.The report is invalid without the signatures of major inspector,verifier and approver.
- 4.The report is invalid if it is altered.
- 5.Objections to the inspection report submitted to the inspection organization within 15(rirteen)days from the date of receipt of the report.Being overdue is inadmissible.
- 6.The entrusted inspection organization is only responsible for the sent samples.
7. The results of this report are only used for scientific research, teaching, internal quality control and other activities, not for other legal purposes.

Introduction to Testing Institutions:

Guangdong Quantitative Detection Technology Co., Ltd. is an independent third-party testing and calibration institution. The company has obtained recognition from the China National Accreditation Service for Conformity Assessment (CNAS) for its laboratory and accreditation as a testing and inspection organization by the China Metrology Accreditation (CMA). Its business scope covers industrial gas detection, cleanroom testing, electronic specialty gas pipeline testing, and instrument and equipment measurement and calibration.

The laboratory is equipped with cutting-edge testing equipment from internationally renowned brands, and the testing personnel are sourced from prestigious domestic and international universities and research institutions. Key personnel have accumulated more than twenty years of industry experience. The company has established technical cooperation and sharing agreements with domestic research institutions and universities, fostering collaboration in laboratory capabilities. The testing results have gained widespread recognition within the industry.