



TEST REPORT

Report No.: CCI260701422EN-3

Report Date: Aug. 11, 2026

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Applicant : Mid Ocean Brands B.V.

Address : Unit 711-716, 7/F., Tower A, 83 King Lam Street, Cheung Sha Wan, Kowloon, Hong Kong

(The following sample(s) was (were) submitted and identified by client as)

Sample Name : Solar mason jar outdoor lamp

Model/Item No. : MO6341

Vendor Code : 107978

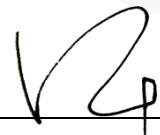
Test Period : From Jul. 21, 2026 to Jul. 29, 2026

Tests Conducted : As requested by the applicant, for details refer to next page(s).

Executive Summary:

No.	TESTED SAMPLE	STANDARD / REQUIREMENT	CONCLUSION
1	Tested material(s) of submitted sample(s)	Degrees of protection provided by enclosures(IP Code) EN 60529:2013 -IP44	PASS

Signed for and on behalf of
Compliance Control Institute (Guangzhou) Co., Ltd.

Approved by: 

Pascal SHI/Technical Director

Compliance Control Institute (Guangzhou) Co., Ltd.

Room 701, Building 2, No.89, Majun Street, Nansha District, Guangzhou,
Guangdong, China
Tel: +86-20-84900678 Fax: +86-20-84910993
Email: cs@ccilab.com.cn Website: www.ccilab.com.cn

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TESTS CONDUCTED:

1. IP44 test

Test method:

: EN 60529:2013

IP4X:

Test straight 1.0mm

Test force 1N

Test conditions

: IPX4:

Water flow: 2.6 L/min

Swing tube Angle: vertical direction $\pm 180^\circ$

Pendulum tube rate: 1 s/60°

Rotary speed: 1 r/min

Test time: 10 min

IP4X:

Specimens with a diameter of 1.0mm shall not enter the shell

Decision requirements

: IPX4:

Splashing water in all directions of the housing should have no harmful effect

Test equipment

: Intelligent water supply and control system

Test results:

Material No.	Test item	Test result	Test determination
1	IP4X	Diameter 1.0mm test device did not enter the shell	PASS
	IPX4	After the test, there was no water in the sample	PASS

Test Material(s) List

Material No.	Description	Location
1	Solarmasoniar outdoor lamp	/



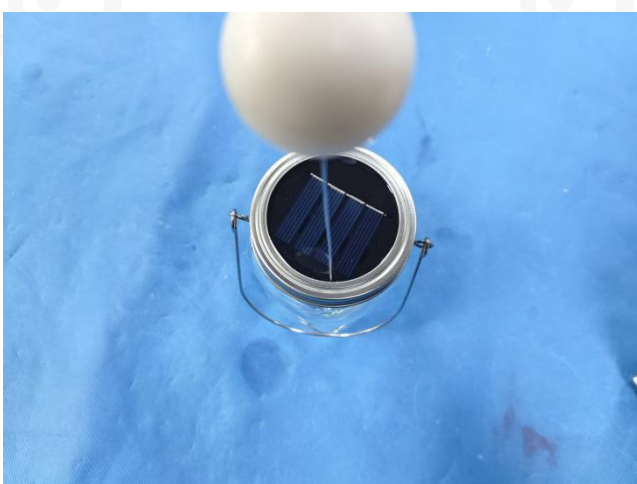
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Photo Appendix

	
Product	Before the IP4X test
	
In IP4X testing	After the IP4X test

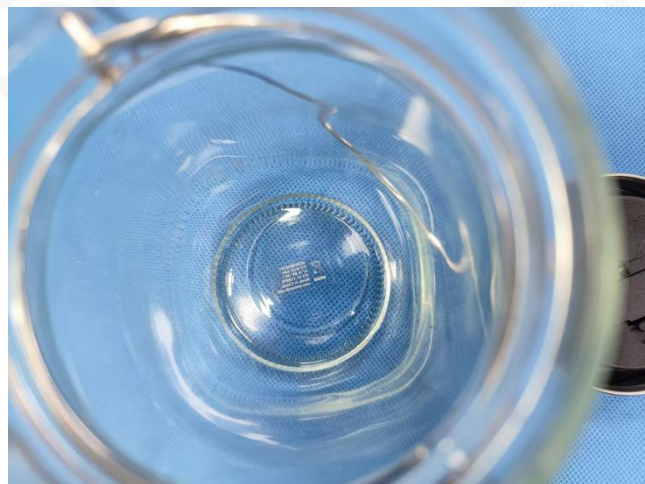


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After the IP4X test



Before the IPX4 test



In IPX4 testing



After the IPX4 test

★★★★★End of Report★★★★★