

TEST REPORT

Applicant: Mid Ocean Brands B.V.

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

Manufacturer: Vendor code 118897

Address: /

The following sample(s) was /were submitted and identified on behalf of the clients as:

Sample Name: Find my dual tag

Trademark: N/A

Model Number: MO2759

Amount of sample: 1pcs

Sample Received Date: Dec. 19, 2025

Testing Period: Dec. 19, 2025 - Dec. 26, 2025

Report No.: SiCT2512241256S

Test Requested:	Test Sequence	Test Item
	1	IPX5 test

Test Method: According to EN 60529:1991+A1:2000+A2:2013

Test Result(s): PASS

Compiled by:

Daisy Wei

Daisy Wei

Reviewed by:

Sky Wang

Sky Wang

Approved by:

Andy Wang

Andy Wang/Manager



This test report is based on a single evaluation of one sample of above mentioned products. It is not permitted to be duplicated in extracts without written approval of Shenzhen SiCT Technology Co., Ltd.

Test item: IPX5 test**(1) Detection equipment and instruments**

Instrument name	Model	Serial No.	Equipment manufacturers	Valid Date to
Water test device	G150	XK-SE170	VINOPS	2025/12/25

(2) Environmental Conditions:

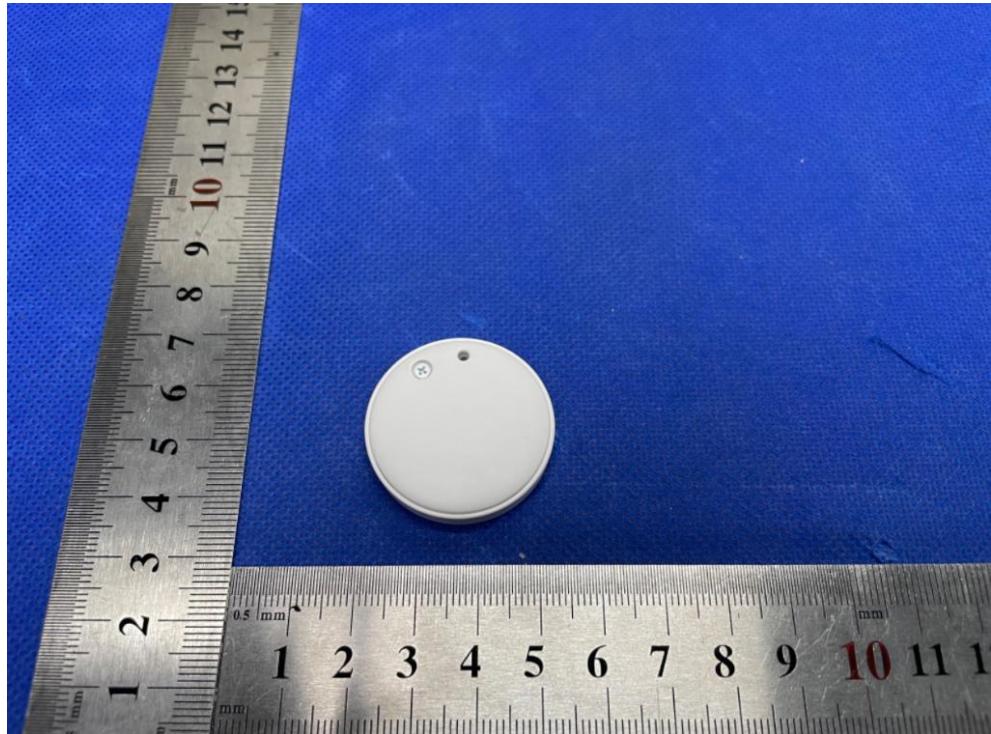
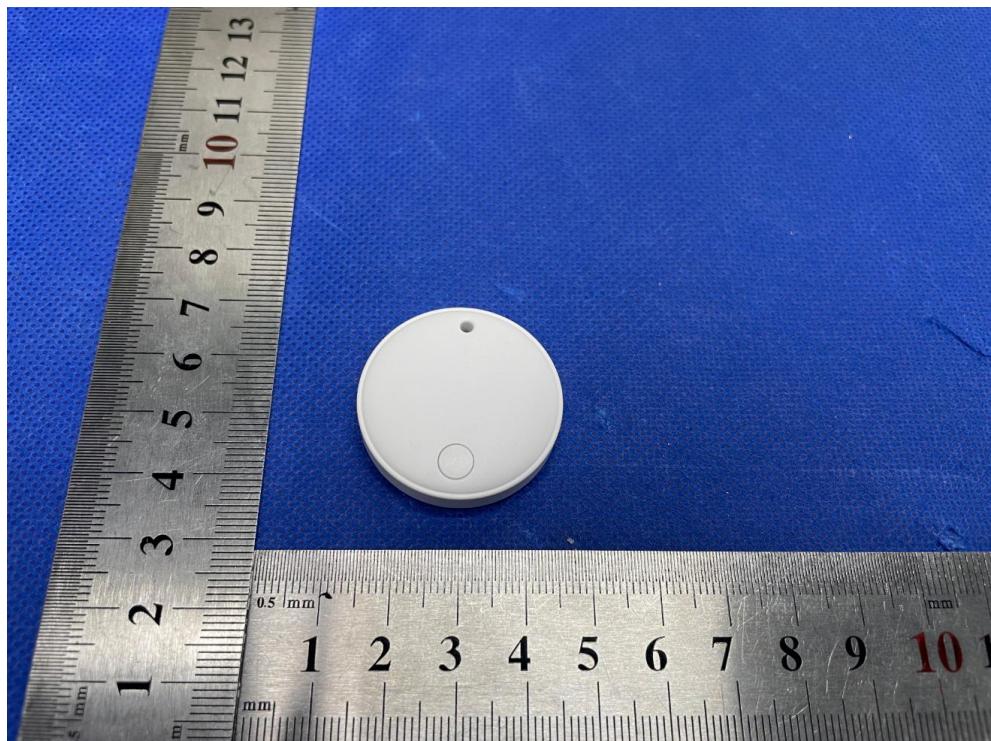
Temperature: 21°C Humidity: 57%RH

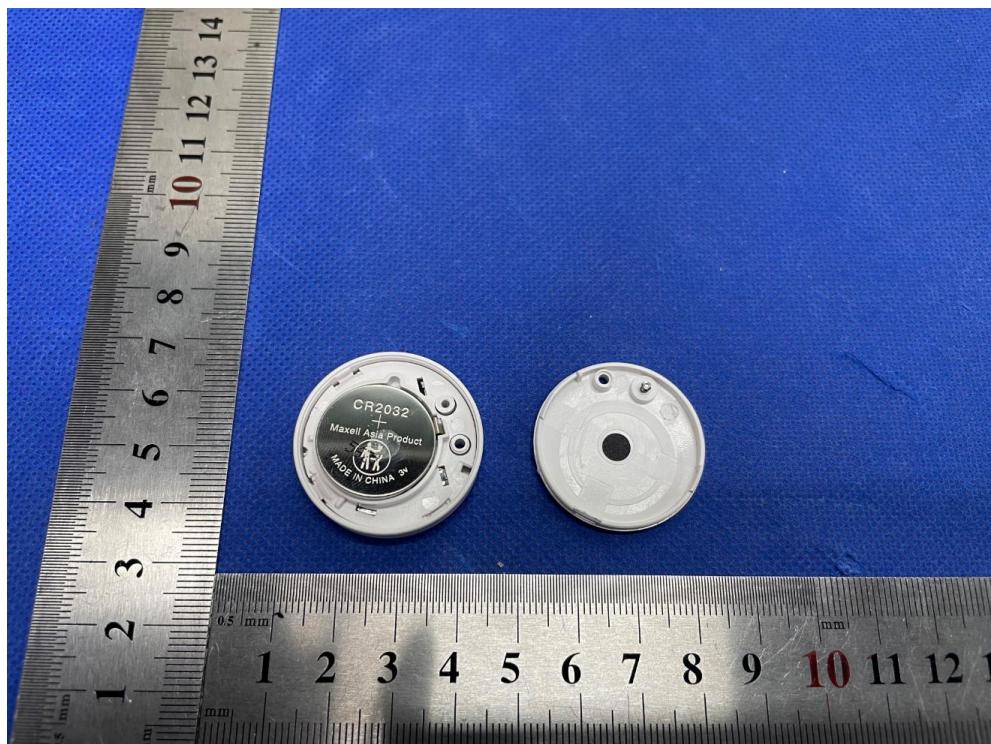
(3) Tested Sample: Sample 01**(4) Test Basis:** EN 60529:1991+A1:2000+A2:2013**(5) The test performed in accordance to the criteria listed above, and under the conditions as below:**

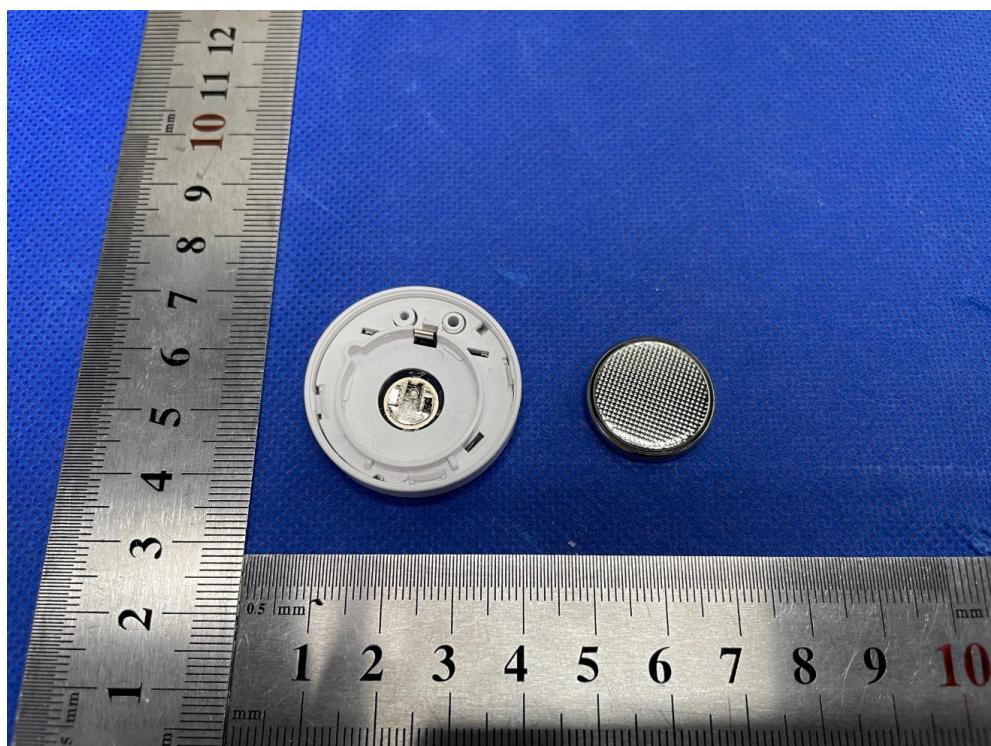
- internal diameter of the nozzle: 6,3 mm;
- delivery rate: 12,5 l/min ± 5 %;
- water pressure: to be adjusted to achieve the specified delivery rate;
- core of the substantial stream: circle of approximately 40 mm diameter at 2,5 m distance from nozzle;
- test duration per square metre of enclosure surface area likely to be sprayed: 1 min;
- minimum test duration: 3 min;
- distance from nozzle to enclosure surface: between 2.5m and 3 m.

(6) Test results

Sample No.	Sample name	Test Results (visual observation)
01	Find my dual tag	No water entered into live parts of the sample, the sample passed the IPX5 test.

SAMPLE PHOTO(S):





***** END OF REPORT *****