



TEST REPORT

Report No.: SZ2020070217-1E

Date: Jun. 10, 2020

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Client : MID OCEAN BRANDS B.V.
Client Address : 7/F., Kings Tower, 111 King Lam Street,
Cheung Sha Wan, Kowloon HONG KONG

The following merchandise was (were) submitted and identified by the client as:

Name of Product : Waterproof smart phone pouch with cord.
Trade mark : -
Model : MO8782
Ratings : -
Supplier : 107961
Sample Received : Jun. 8, 2020
Amount of samples received : 5 pcs
Test Period : Jun. 9, 2020
Test Specification and Conclusion:

As requested by the client, to do the following test items:

Requirement:
IPX8, IEC 60529:1989+A1:1999+A2:2013

Conclusion:
PASS

Prepared By : Aimee
Aimee Wang
Testing Engineer

Reviewed By : Sky Zhu
Sky Zhu
Project Supervisor



SZ2020070217-1E

STQ Testing Services Co., Ltd.

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Fax: +86/(0)512 87661802

Web: www.stq-cert.com

Technical service: TS@stq-cert.com

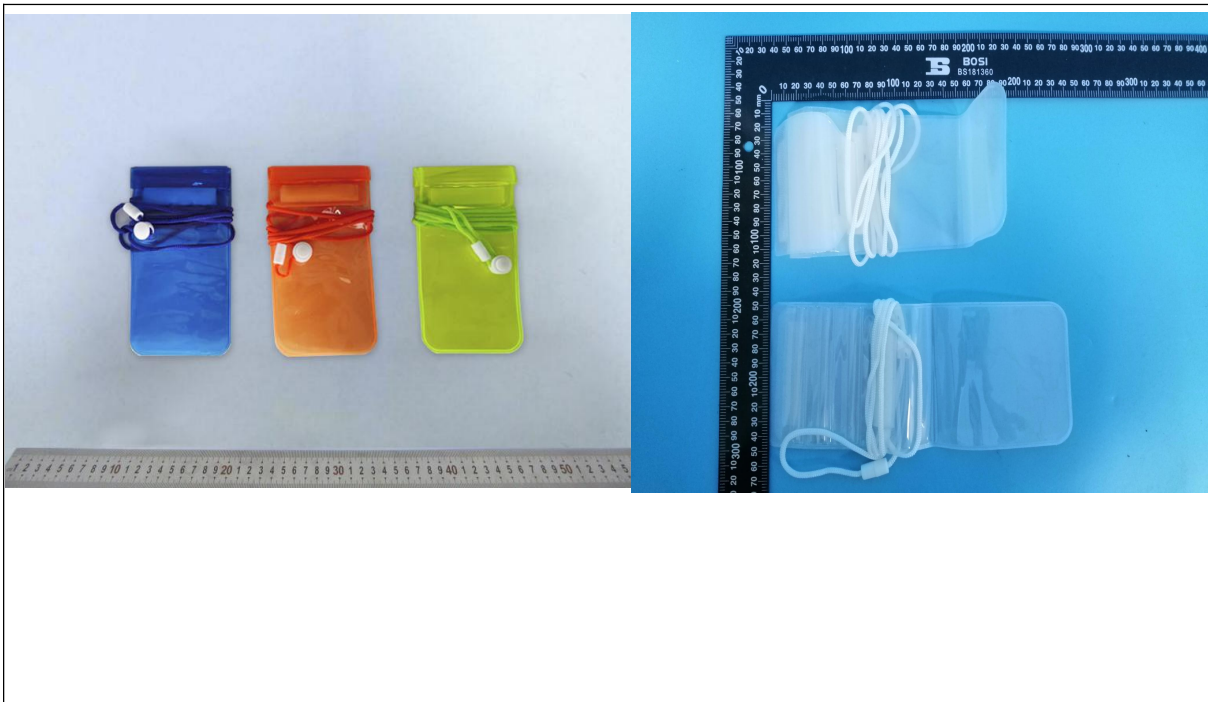
Customer service: CS@stq-cert.com

Summary of test result:

No.	Test Item	Test Requirement	Result	Conclusion
1	Protection against water	IPX8, IEC 60529:1989+A1:1999+A2:2 013	Details refer to 1.7	P

The sample(s) was/were submitted and identified by the client. The test result is only reference for the sample.

Note: Pass : Meet the requirements;
Fail : Does not meet the requirements;
/ : Not Apply to the judgment.

Sample Received:

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1. PROTECTION OF ELECTRICAL EQUIPMENT AGAINST WATER

1.1. TEST PARAMETERS AND KEY POINTS

Sample Description	Waterproof Pouch	Test Standard	IEC 60529:1989+A1:1999+A2: 2013
Sample No.	SZ2020070217-1	Lab Environmental Condition:	24 °C & 53.0 %RH

1.2. TEST METHOD

As the client required the pouch is located 1000 mm below the surface of the water

Degree: IPX8

Duration:40 min

1.3. SAMPLE CHECK BEFORE TEST

Sample No.	Appearance
SZ2020070217-1	No Visible defect

1.4. SAMPLE INSTALLATION METHOD

See photos

1.5. DEVIATION FROM TEST STANDARD

/

1.6. Acceptance Criteria

No ingress of water is observable inside the Waterproof Pouch.

1.7. TEST RESULT

Sample No.	Test Result	Conclusion
SZ2020070217-1	No ingress of water is observable inside the Waterproof Pouch	P



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1.8. TEST EQUIPMENT

Equipment Name	Equipment No.	Model No.	Calibration Due
Immersion tank	STQ-E-3-032	HY-IPX1-8	--
Tape measure	STQ-E-3-109	-	Dec. 19, 2020

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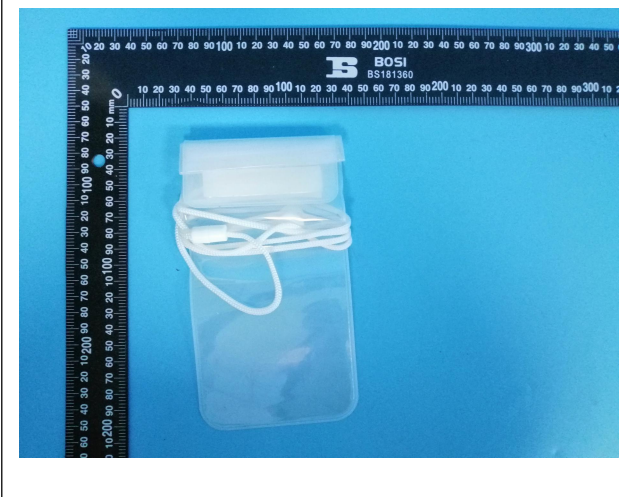


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1.9. TEST PHOTOS

	
SZ2020070217-1 before test	SZ2020070217-1 under test
	
SZ2020070217-1 after test	

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