

# TEST REPORT

Reference No..... : WTF18F10127796R1S  
Applicant..... : Mid Ocean Brands B.V.  
Address..... : 7/F., Kings Tower, 111 King Lam Street, Cheung Sha Wan, Kowloon,  
Hong Kong  
Manufacturer..... : 104438  
Address..... : --  
Product Name..... : RFID card holder, RFID cardholder w PU wallet  
Model No..... : MO9611, MO9726  
Ratings..... : --  
Standards..... : Customer requirements  
Date of Receipt sample ..... : 2019-05-16  
Date of Test ..... : 2019-05-16 to 2015-05-17  
Date of Issue..... : 2019-05-27  
Test Report Form No. .... : WST-133188-02A  
Test Result..... : See the attached sheets

Remarks:

The results shown in this test report refer only to the sample(s) tested; this test report cannot be reproduced, except in full, without prior written permission of the company. The report would be invalid without specific stamp of test institute and the signatures of compiler and approver.

**Prepared By:**

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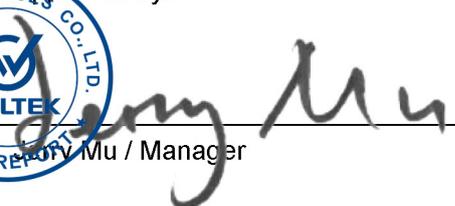
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Compiled by:



Can Guo / Project Engineer

Approved by:



Jerry Mu / Manager

## List of test items:

No.	Test Items	Requirement + Test	Result
1	Anti-skimming test	Customer requirements	See the attached sheets
Subcontract Whether parts of tests for the product have been subcontracted to other labs: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, list the related test items and lab information: Test items: --- Lab information: --			
Possible test case verdicts: - test case does not apply to the test object..... N - Un-block signal ..... F - Block signal..... P			
Remarks: --			

**1.1 Test Item:**

Anti-skimming test

**1.2 Test procedure:**

- 1) Mark one card holder in No.1, 2, positions. (Details refer to photo documentation)
- 2) Put an IC card into No.1 card holder. Put this card holder gradually close to the reading machine, to see how far the IC card could be read. Mark the distance A.
- 3) Then take the IC card out of the holder. And put this IC card gradually close to the reading machine, to see how far the IC card could be read. Mark the distance B.
- 4) Compare A and B
- 5) Repeat step for card holder No.2 to 5

**1.3 Test result:**

The distance of the IC card can be read

Sample	No	Test position	
		1#(mm)	2#(mm)
1	A	NG	NG
	B	34.2	35.4
2	A	NG	NG
	B	33.3	34.2
3	A	NG	NG
	B	34.6	33.2
4	A	NG	NG
	B	34.4	33.5
5	A	NG	NG
	B	34.1	34.2
Remark: A – Distance of the IC card can be read with card holder; B – Distance of the IC card can be read without card holder. NG – Negative, cannot be read 0 – can be read when contact the machine			

Photo Documentation:



Photo 1-- Model: MO9611



Photo 2-- Model: MO9726



Photo 3-- Model: MO9726

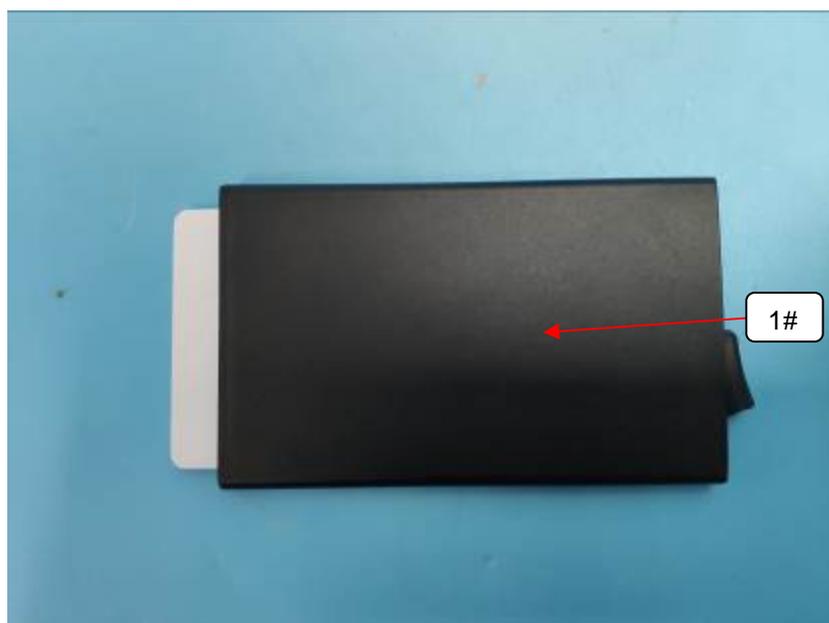


Photo 4-- Sample

