

Test Report

Report No.: AGC04094181001-001

Date: Oct.19, 2018

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Applicant: Xindao B.V.
Address: P.O. Box 3082, 2280 GB, Rijswijk, The Netherlands
Test site: 6/F, Building 2, Huafeng First Technical Park, Xixiang Street, Baoan District, Shenzhen, Guangdong, China

Report on the submitted samples said to be:

Sample Name : Anti-skimming RFID shield card
Country of origin : P820.52
Sample Receiving Date : Oct.12, 2018
Testing Period : Oct.12, 2018 to Oct.19, 2018

Test Requested : Please refer to next page(s).

Test Method : Please refer to next page(s).

Test Result : Please refer to next page(s).

Approved by: 

Liulinwen, Lewis

Technical Director



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Test Requested:

1. As specified by client, to check test sample if it has RFID function

Test Result(s):

1. Test Result(s):

Reading machine: NFC system					Unit: mm
Specimen No.	1	2	3	4	5
A	8	12	12	10	9

Remark: A –The maximum distance of the IC card can be read

2. Test procedure:

- 1). Mark test sample in No. 1~5
- 2). Place test sample No. 1 and IC card on the equipment and make them superposition. Fixed two parts and IC card is on top. And then move test sample gradually far from IC card. To see in what distance the IC card can be read by NFC system
- 3). Repeat step 2 for test sample No. 2 to 5.

3. Conclusion: Test sample has RFID function in at least 8mm distance.

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Tel: +86-755 8358 3833 Fax: +86-755 2531 6612 E-mail: agc01@agc-cert.com 400 089 2118
Add: Building 2, No.171, Meihua Road, Shangmeilin, Futian District, Shenzhen, Guangdong China

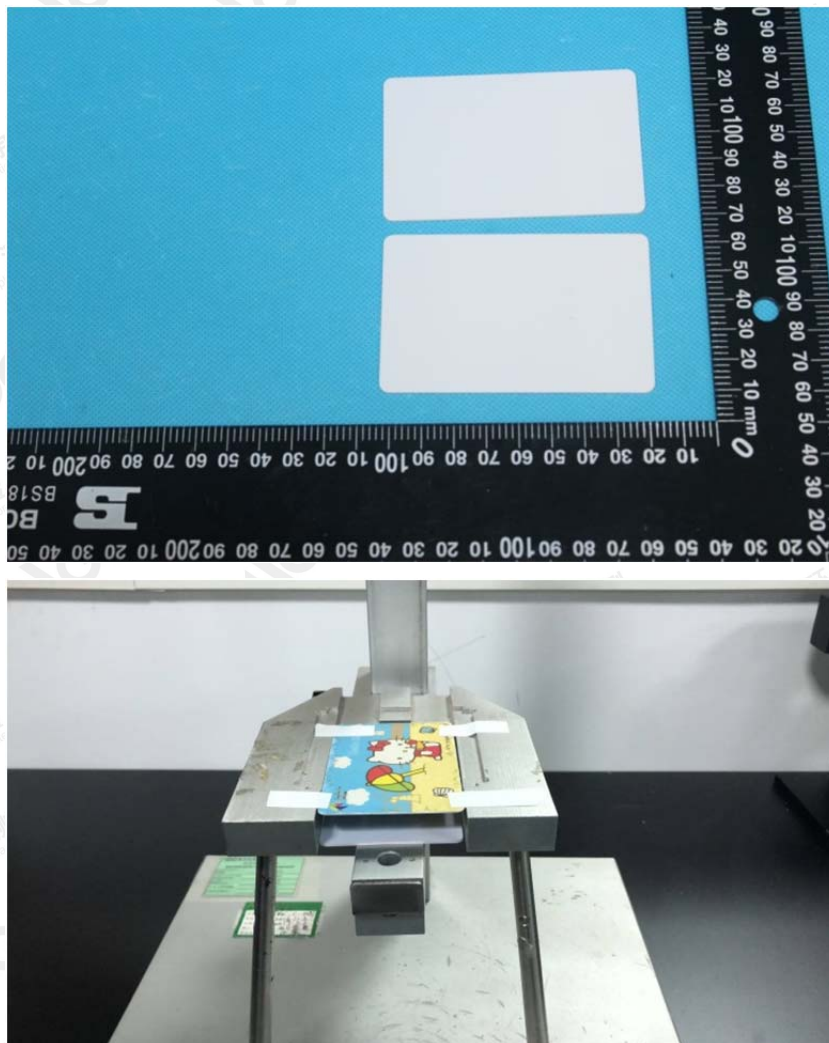
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The photo of the sample



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AGC authenticate the photo on original report only

*** End of Report***

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