QIMA
YOUR EYES IN THE SUPPLY CHAIN

TEST REPORT

Test Report #	19W-019493	Date of Report Issue:	December 31, 2019
Date of Sample Received:	December 2, 2019	Pages:	Page 1 of 5

CLIENT INFORMATION:

Company:	Spector & Co.
Address:	-

SAMPLE INFORMATION:

Description:	Vinyl RFID JOURNAL
Assortment:	JOURNAL
Model/style No.:	ST473
PO No.:	-
SKU No.:	ST473XXX
Item No./Item Name:	DONALD
Factory/Supplier:	USS079
Country of Origin:	China
Country of Distribution:	United States, Canada
Testing Period:	12/03/2019-12/11/2019,12/31/2019-12/31/2019

OVERALL RESULT: **PASS**

Please refer to the following pages for test result summary and appropriate notes.

QIMA (HANGZHOU) TESTING CO., LTD.

Kevin Lee
Technical Manager

TEST RESULTS SUMMARY:

At the request of the client, the following tests were conducted:

CONCLUSION	TEST(S) CONDUCTED
PASS	RFID Signal Testϕ

DETAILED RESULTS:

RFID Signal Test

Test	Observation	Conclusion
Test the effectiveness of the product in blocking the RFID signal	A card operated at frequency 13.56 MHz was placed inside the inner and outer holder on front side. Then the product with the card was placed on a reader which was capable to read card with frequency at 13.56 MHz. Result: The card reader did not detect the signal on the holder with the use of Vinyl RFID JOURNAL when the JOURNAL totally touched the reader. Conclusion: The product was capable to block RFID signal at frequency 13.56 MHz. Refer below photo for the detail.	PASS

SAMPLE PHOTO:

The following photo shows the tested location.

Remark:
Only a card operated at frequency 13.56 MHz was inserted into the card slider for testing.

SAMPLE PHOTO:

-End Report-