

TEST REPORT

Test Report # 20H-000810 Date of Report Issue: February 27, 2020
Date of Sample Received: February 21, 2020 Pages: Page 1 of 7

CLIENT INFORMATION:

Company: New York Packaging
Recipient: JEFFREY RABIEA
Recipient Email: JRABIEA@NEWYORKPACKAGING.COM



20H-000810

SAMPLE INFORMATION:

Description: I05727 THANK YOU FOR SHOPPING HERE GREEN NON WOVEN REUSABLE BAG
Assortment: - Purchase Order Number: 21021846
SKU/UPC/style No.: 816822028166 / 1 Toy Co./Agency: -
Factory/Supplier/Vendor: Casablanca Country of Origin: Vietnam
Country of Distribution: United States Labeled Age Grade: -
Quantity Submitted: 2 pcs Recommended Age Grade: -
Testing Period: 02/21/2020 – 02/27/2020 Tested Age Grade: -

OVERALL RESULT:

PASS

Refer to page 2 for test result summary and appropriate notes.

QIMA Testing (HK) Limited

Loska Yeung Lok Ka
Assistant Manager, Chemical Laboratory

QIMA Testing (HK) Limited

Ricky Cheung Chin Yeung
Manager, Physical Laboratory

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Test(s) marked with 'φ' was subcontracted to external laboratory.

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TEST RESULTS SUMMARY:

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

CONCLUSION	TEST(S) CONDUCTED
PASS	California Senate Bill No.270, Total Lead and Cadmium in Paints and Surface Coatings of Reusable Grocery Bags
PASS	California Senate Bill No.270, Total Lead and Cadmium in Substrate Materials of Reusable Grocery Bags
PASS	California Senate Bill No.270 Reusable Grocery Bags Performance Requirements [#]
PASS	California Senate Bill No.270 Reusable Grocery Bags Labeling Requirements [#]

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DETAILED RESULTS:

California Senate Bill No.270, Total Lead and Cadmium in Paints and Surface Coatings of Reusable Grocery Bags

Test Method: ASTM F963-17 Clause 8.3.1

Analytical Method: Inductively Coupled Plasma-Optical Emission Spectrometry

Specimen No.	1	---	---	---	---	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Cadmium (Cd)	ND	---	---	---	---	ND
Total Lead (Pb)	ND	---	---	---	---	ND
Conclusion	PASS	---	---	---	---	

Note:

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected (Reporting Limit = 20 ppm)

Composite results are based on specimen of least mass resulting in highest potential concentration.

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DETAILED RESULTS:

California Senate Bill No.270, Total Lead and Cadmium in Substrate Materials of Reusable Grocery Bags

Test Method: ASTM F963-17 Clause 8.3.1

Analytical Method: Inductively Coupled Plasma-Optical Emission Spectrometry

Specimen No.	2	3	---	---	---	Total Limit (ppm)
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Total Cadmium (Cd)	ND	ND	---	---	---	ND
Total Lead (Pb)	ND	ND	---	---	---	ND
Conclusion	PASS	PASS	---	---	---	

Note:

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected (Reporting Limit = 20 ppm)

Composite results are based on specimen of least mass resulting in highest potential concentration.

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DETAILED RESULTS:

California Senate Bill No.270 Reusable Grocery Bags Performance Requirements[#]

Section	Test	Conclusion
Article 2 42281. (a) (1)	Handle and durability	PASS
Article 2 42281. (a) (2)	Volume capacity	PASS
Article 2 42281. (a) (3)	Machine washable or made from a material that can be cleaned and disinfected	PASS
Article 2 42281.(c) (1)	Reusable grocery bags made from any other natural or synthetic fabric, woven or nonwoven – Sewn	PASS
Article 2 42281.(c) (2)	Reusable grocery bags made from any other natural or synthetic fabric, woven or nonwoven – Durability	PASS
Article 2 42281.(c) (3)	Reusable grocery bags made from any other natural or synthetic fabric, woven or nonwoven – Fabric Weight	PASS

California Senate Bill No.270 Reusable Grocery Bags Labeling Requirements[#]

Section	Test	Conclusion
Article 2 42281.(a) (4)	Reusable grocery bags – General Labeling	PASS

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SPECIMEN DESCRIPTION:

Specimen No.	Specimen Description	Location
1	White coating	On main shell
2	Black/ blue printed white plastic	Sewn in label
3	Green pp non-woven	Main shell/ handle/ loop

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SAMPLE PHOTO:



-End Report-

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