

TEST REPORT

Test Report # 16H-06401(R2) Date of Report Issue: October 5, 2016
Date of Sample Received: August 29, 2016 Pages: Page 1 of 8

CLIENT INFORMATION:

Company: BIC Graphic
Recipient: 14421 Myerlake Circle
Clearwater
Florida
33760
United States (USA)



SAMPLE INFORMATION:

Description: Custom Full-Color Stick-Up, 2-Color Stick Up Grid, English (13-Month), Memorable Muscle Stick Up Grid, Swimsuit Stick Up Grid, Scenic Stick Up Grid, Spanish 2-Color Stick Up Grid (13-Month), Mystique Stick Up Grid, Full Color Stick Up, English grid, Full Color Stick Up, Memorable Muscle grid, Full Color Stick Up, Swimsuits grid, Full Color Stick Up, Scenic grid, Full Color Stick Up, Spanish grid, Full Color Stick Up, Mystique grid

Assortment: - Purchase Order Number: 7689

[†]Item No.: 530,5323,5324,5325,5326, 5327,5329,5333,5334,5335, 5336,5337,5339 (Detail Refer to Page 2) Country of Origin: United States

Country of Distribution: United States, Canada Labeled Age Grade: -

[†]Quantity Submitted: Refer to Page 3 Recommended Age Grade: -

Testing Period: 08/29/2016 – 09/02/2016 Tested Age Grade: -

OVERALL RESULT:



Refer to page 4 for test result summary and appropriate notes.

ANSECO GROUP (HK) LIMITED



Vincent Chow Wai Kit
Manager, Chemical Laboratory

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The test result(s) and conclusion(s) in this report relate to the sample(s) tested as described herein.

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† ITEM NO. DETAILED:

Item No.	Style description
530	Custom Full-Color Stick-Up
5323	2-Color Stick Up Grid, English (13-Month)
5324	Memorable Muscle Stick Up Grid
5325	Swimsuits Stick Up Grid
5326	Scenic Stick Up Grid
5327	Spanish 2-Color Stick Up Grid (13-Month)
5329	Mystique Stick Up Grid
5333	Full Color Stick Up, English grid
5334	Full Color Stick Up, Memorable Muscle grid
5335	Full Color Stick Up, Swimsuit grid
5336	Full Color Stick Up, Scenic grid
5337	Full Color Stick Up, Spanish grid
5339	Full Color Stick Up, Mystique grid

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†QUANTITY SUMMITTED DETAILED:

Style description	Qty.
Service Star Landscaping	3 pcs
Klerk auto	3 pcs
Sidmouth Real Estate	3 pcs
Nana Fran's	4 pcs
Stassart Wellness Center	6 pcs

TEST RESULTS SUMMARY:

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

CONCLUSION	TEST(S) CONDUCTED
PASS	California Proposition 65, Total Lead in Metal / Plastic / Textile
PASS	California Proposition 65, Phthalates (DBP, BBP, DEHP, DINP, DIDP, DnHP)

Remark:

† Revised information and supersedes the previous Report no. 16H-06401(R1).

DETAILED RESULTS:

California Proposition 65, Total Lead in Metal / Plastic / Textile

Test Method: CPSC-CH-E1001-08.3 (Metal), CPSC-CH-E1002-08.3 (Non-Metal)
 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 Lead (Pb)	ND	---	---	---	---	100
Conclusion	PASS	---	---	---	---	

Note:

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

LT = Less than

ND = Not detected (Reporting Limit = 10 ppm)

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

Remark:

The specification is quoted from client's requirement.

Data Consolidation Reference

Specimen No.	Transferred from		Date of Issue
	Report No.	Specimen No.	
1	16H-05510(R1)	1	September 23, 2016

SPECIMEN DESCRIPTION:

Specimen No.	Specimen Description	Location
1	White PVC with adhesive	White plastic

DETAILED RESULTS:

California Proposition 65, Phthalates (DBP, BBP, DEHP, DINP, DIDP, DnHP)

Test Method: CPSC-CH-C1001-09.3
 Analytical Method: Gas Chromatography with Mass Spectrometry

Specimen No.		1	---	---	---	Limit (ppm)
Test Item	CAS No.	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	
Dibutyl phthalate (DBP)	84-74-2	ND	---	---	---	1000
Benzyl butyl phthalate (BBP)	85-68-7	ND	---	---	---	1000
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	ND	---	---	---	1000
Diisononyl phthalate (DINP)	28553-12-0 68515-48-0	ND	---	---	---	1000
Diisodecyl phthalate (DIDP)	26761-40-0 68515-49-1	ND	---	---	---	1000
Di-n-hexyl phthalate (DnHP)	84-75-3	ND	---	---	---	1000
Conclusion		PASS	---	---	---	

Note:

ppm (Parts per million) = mg/kg (Milligrams per kilogram) = 0.0001 % m/m (Percent by mass)
 LT = Less than
 ND = Not detected (Reporting Limit = 100 ppm)
 Composite results are based on specimen of least mass resulting in highest potential concentration.

Remark:

The specification is quoted from client's requirement.

Data Consolidation Reference

Specimen No.	Transferred from		Date of Issue
	Report No.	Specimen No.	
1	16H-05510(R1)	1	September 23, 2016

SPECIMEN DESCRIPTION:

Specimen No.	Specimen Description	Location
1	White PVC with adhesive	White plastic

SAMPLE PHOTO:



-End Report-