



REPORT

Technical Report: (8512)150-0687

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JUN 01, 2012





TEST REPORT

FRIEND GIFTS MANUFACTORY
 NO. 20, TIANXIN STREET, CHONGKOU IND,
 AREA, SHIJIE TOWN, DONGUAN CITY,
 GUANGDONG PROVINCE, CHINA

LAB LOCATION: SHENZHEN
LAB NUMBER: (8512)150-0687

ATTN: MR.DONNY LIAO
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DATE IN: MAY 30, 2012
MOD. LOG IN: /
DATE OUT: JUN 01, 2012
REVISED DATE: /
WORKING DAYS: 3
PAGE: 2 OF 5

OVERALL RATING	
PASS	<u> X </u>
FAIL	<u> </u>
DATA	<u> </u>

**TESTING FOR
 TOTAL LEAD CONTENT IN SURFACE
 COATING TEST (90 PPM UNDER CPSIA)
 TOTAL LEAD CONTENT IN SUBSTRATE
 TEST (100 PPM UNDER CPSIA)**

Sample Description:	6X10 SARAH DEISE AND PEANUTS HALLOWEEN TWO-SIDE PVC HALLOWEEN CLINGS								
Manufacturer:	FRIEND GIFTS MANUFACTORY			P.O. No.:	/				
Buyer:	PRODUCTWORKS LLC/CHICAGO/TRUE VALUE			Style:	42805/42305				
Country of Origin:	CHINA			Country of Destination:	USA				
Color:	/			SKU Number:	/				
Re-test:	Yes:	<input type="checkbox"/>	No:	<input checked="" type="checkbox"/>	Charge Vendor:	Yes:	<input checked="" type="checkbox"/>	No:	<input type="checkbox"/>
Previous Report No.:	/								



COMMENT(S):

1. The submitted sample(s) demonstrated satisfactory level of total lead of lead content in surface coating test result complied with the requirement. **(PASS)**

TOTAL LEAD CONTENT IN SURFACE COATING

Consumer Product Safety Improvement Act (CPSIA) of 2008 "Ban of Lead-containing paint and certain consumer products bearing Lead-containing paint",

Canadian Hazardous Products Act (CHPA), R.S., c. H-3, Schedule I, Part 1, Item 2

NO COMPOSITE **COMPOSITE**

Element:				Lead		
Requirement: Maximum allowable limit:						
<input type="checkbox"/> CHPA limit:				<input type="checkbox"/> 600 mg/kg		
<input checked="" type="checkbox"/> CPSIA limit :				<input checked="" type="checkbox"/> 90 mg/kg		
Sample Description				Result	Conclusion	
	Color / Component	Location	Style	(mg/kg)	<input checked="" type="checkbox"/> CPSIA (90ppm) <input type="checkbox"/> CHPA (600ppm)	
1	Flesh coating	Head, body	A,F	<10	<input checked="" type="checkbox"/> PASS <input type="checkbox"/> FAIL	
	Red coating	Clothes, body	A-D,F-H			<input type="checkbox"/> PASS <input type="checkbox"/> FAIL
	Orange, deep yellow coatings	Body	All			
2	Black, light orange, grass green coatings	Pumpkin	B-D,F-H	<10	<input checked="" type="checkbox"/> PASS <input type="checkbox"/> FAIL	
		body	All			
3	Brown coating	Shoes	A	<10	<input checked="" type="checkbox"/> PASS <input type="checkbox"/> FAIL	
	Yellow coating	Moon, body	B,E,F			
	Green coating	Leaves	B			
4	Deep green coating	Eyes, nose, ears	C,G	<10	<input checked="" type="checkbox"/> PASS <input type="checkbox"/> FAIL	
	Light green coating	Face, hands	C,G			
5	White, light blue coatings	Body, rim	D,E,H	<10	<input checked="" type="checkbox"/> PASS <input type="checkbox"/> FAIL	
	Purple coating	Cup, clothes	C,F,H,D			

LT = Less Than mg/kg = milligrams per kilogram (ppm = parts per million)

* = Average of duplicate analyses

Remark: _____

In some cases, the tested component cannot be tested individually due to overlapped coatings.



2. The submitted sample(s) demonstrated satisfactory level of total lead of lead content in substrate test result complied with the requirement. **(PASS)**

TOTAL LEAD CONTENT IN SUBSTRATE (Consumer Product Safety Improvement Act (CPSIA) of 2008)

Client's total lead in substrate

Sample Description				Result	Conclusion	
	Color / Component	Location	Style	(mg/kg)	<input checked="" type="checkbox"/> (100ppm)	<input type="checkbox"/> Client's Limit_____
1	Transparent PVC	Halloween clings	All	<10	<input checked="" type="checkbox"/> PASS <input type="checkbox"/> FAIL	<input type="checkbox"/> PASS <input type="checkbox"/> FAIL

LT = Less Than

mg/kg = milligrams per kilogram (ppm = parts per million)

* = Average of duplicate analyses

REMARK:

- As per client request, only the following test was conducted:
 - Total lead content in surface coating test (90 ppm under CPSIA)
 - Total lead content in substrate test (100 ppm under CPSIA)
- No protocol(s) enclosed with this report.



NOTE: If there are questions or concerns regarding above report, please contact the appropriate lab persons.

Technical questions & concerns:

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