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VERITAS



A3



A4

85230590946



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# TEST REPORT

SILVER TIMING LTD  
 UNIT 801-802, 8/F, PIONEER PLACE, 33 HOI  
 YUAN ROAD, KWUN TONG

**LAB LOCATION:** SHENZHEN  
**LAB NUMBER:** (8523)059-0946

**ATTN:** TERRY/ GRACE  
**CC:** grace@silvertiming.com  
 terry@silvertiming.com;  
 testing@silvertiming.com  
 tony@silvertiming.com;  
 heidi@silvertiming.com

**DATE IN:** MARCH 2, 2023  
**MOD. LOG IN:** MARCH 14, 2023  
**DATE OUT:** MARCH 20, 2023  
**REVISED DATE:** /  
**WORKING DAYS:** 5  
**PAGE:** 4 OF 9

OVERALL RATING	
PASS	_____ <b>X</b> _____
FAIL	_____
DATA	_____

**TESTING FOR**  
**CPSD-AN-08443-USA-3 STAR**  
**NON-CPSIA REQUIREMENTS SUPPLEMENT**  
**CPSD-AN-06572.01-USA**  
**CALIFORNIA PROPOSITION 65 COMPOSITING**

<b>Sample Description:</b>	WINDOW DECOR CHRISTMAS CLEAR, HARVEST PLASTIC CUTOUTS W/ GELTAPE 3PC				
<b>Manufacturer:</b>	/	<b>P.O. No.:</b>	7274, 7276		
<b>Buyer:</b>	/	<b>Style:</b>	/		
<b>Country of Origin:</b>	CHINA	<b>Country of Destination:</b>	USA		
<b>Color:</b>	/	<b>SKU Number:</b>	G91299, G94001		
<b>Re-test:</b>	<b>Yes:</b>	<input type="checkbox"/>	<b>No:</b>	<input checked="" type="checkbox"/>	<b>Charge Vendor:</b>
<b>Previous Report No.:</b>	/	<b>Yes:</b>	<input checked="" type="checkbox"/>	<b>No:</b>	<input type="checkbox"/>



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**EXECUTIVE SUMMARY:**

**SUMMARY OF TEST RESULTS**

<b>TEST REQUESTED</b>	<b>CONCLUSION</b>	<b>REMARK</b>
Lead content in surface coating	PASS	See attached result
CA PROP 65	PASS	See attached results
Client's 7 Phthalates content	PASS	See attached results

**REMARK(S):**

1. See enclosed protocol(s) for the test results.
2. As per client's request, only below tests were conducted in this report:
  - Lead content in surface coating
  - CA PROP 65
  - Client's 7 Phthalates content



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

Technical questions & concerns:      Laura Liu / Peter Wan  
(+86)755-32980236 / 32980233  
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Peter.wan@bureauveritas.com

General Enquiries:                      Grace Gao / Penny Tian  
(+86)755- 86135512 / 32980229  
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BUREAU VERITAS SHENZHEN CO., LTD

A handwritten signature in black ink, appearing to read 'LARRY CHING', written over a large, stylized, hand-drawn signature line.

LARRY CHING  
SENIOR MANAGER – HARDLINES DIVISION



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BV Lab Number: (8523)059-0946  
 Technician Name: HL  
 Test Date: March 20, 2023  
 Reviewed By/Date: HL/March 20, 2023  
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<b>Protocol Number</b>	CPSD-AN-08443-USA-3 STAR	<b>Version</b>	12
<b>Protocol Description</b>	NON-CPSIA REQUIREMENTS SUPPLEMENT		
<b>Country</b>	United States		
<b>Scope</b>	This protocol applies to all products Except toys, children products and child care article as defined by CPSIA, all furniture including adult furniture, and household paint.		
<b>Creation Date</b>	20/Oct/2009	<b>Last Revision Date</b>	12/May/2022
<b>Client Approval Date</b>		<b>Approver</b>	
<b>No. of Sample for testing</b>	6		
<b>No. of Working Days for testing</b>	7		

Keys			
A	Additional Charge For This Test	M	Mandatory
		R	Regulatory

	Evaluation	Citation / Method	Criteria	1 Star	2 Star	3 Star	Result	Rating
<b>ANALYTICAL</b>								
A	Total lead in surface coating	CPSC-CH-E1003-09.1	<p>All accessible surface coatings in the as received state on items outside of the scope of 16 CFR 1303 shall not contain lead or lead components in which the lead content is in excess of 90 ppm (0.009%) of the weight of the total content.</p> <p>Note:</p> <ul style="list-style-type: none"> <li>- Report actual results or include data table within report.</li> <li>- Component testing is allowed.</li> <li>- Based on CPSC SOP, will composite up to 3 colors. If any color in the composite exceeds 80% of the limit (72 ppm), based on the lowest weight component, individual colors will be analyzed.</li> <li>- Non-suspect materials as defined by the Consumer Products Safety Commission under 16 CFR 1500.88 and 16 CFR 1500.91 (d) and (e) will not be tested. It is the vendor's responsibility to ensure compliance to the applicable requirements.</li> </ul> <p>Client requirement</p>		X	X	M SEE RESULT TABLE	PASS



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BV Lab Number:	<u>(8523)059-0946</u>
Technician Name:	<u>HL</u>
Test Date:	<u>March 20, 2023</u>
Reviewed By/Date:	<u>HL/March 20, 2023</u>
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<b>Protocol Number</b>	CPSD-AN-06572.01-USA	<b>Version</b>	79
<b>Protocol Description</b>	CALIFORNIA PROPOSITION 65 COMPOSITING		
<b>Country</b>	United States		
<b>Scope</b>	This protocol covers the California Proposition 65 requirements and warning statements for specific products, from various Consent Decrees of the State of California		
<b>Creation Date</b>	29/Apr/2014	<b>Last Revision Date</b>	14/Oct/2022
<b>Client Approval Date</b>		<b>Approver</b>	
<b>No. of Sample for testing</b>	6	See below pricing chart for exceptions	
<b>No. of Carton for transit testing</b>	1		
<b>No. of Working Days for testing</b>	7	20 (subcontracted out tests)	

Keys			
A	Additional Charge For This Test	M	Mandatory
R	Regulatory		

#	Evaluation	Citation / Method	Criteria	Result / Rating
<b>ANALYTICAL</b>				
	1) Please notify Bureau Veritas if you have any settlements that are different from the requirements listed below.			
	2) Actual testing will be conducted on substrates only, except specified in test line.			
	3) Actual testing will be conducted on accessible parts only, except specified in test line or refer to CPSD-AN-00108-STIP03-FUNCTIONAL BARRIER & ACCESSIBLE SUBSTRATE CA PROP 65.			
	4) The requirements listed below involve composite testing wherever possible, and if you do not want to have compositing, please notify Bureau Veritas to test to CPSD-AN-PTCL-06572-US-CALIFORNIA PROPOSITION 65 protocol.			





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 Technician Name: HL  
 Test Date: March 20, 2023  
 Reviewed By/Date: HL/March 20, 2023  
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#		Evaluation	Citation / Method	Criteria	Result / Rating
2.295	A	Phthalates in holiday decor	Santa Clara Superior Court 114CV267502 / Solvent extraction with GC-MS/LC-MS analysis / CPSD-AN-00108-MTHD	<p>[Holiday decor] Product shall not contain more than 0.1% (1000ppm) of each of DEHP, BBP and DBP.</p> <p>Labeling is not allowed by the Consent Judgment. Reformulation of product is required.</p> <p>Note: - Composite up to 3 like materials. If the composite result exceeds the adjusted limit (regulatory limit divided by the number of components), individual materials will be analyzed. - Applicable to 1) holiday greenery including but not limited to trees and wreaths; 2) holiday ornaments and holiday decorations; and 3) larger ornamental or decorative holiday oriented products, including sculptures and figurines with or without string lights. - Actual testing would be conducted on soft plastic for item 2 only, i.e. holiday ornaments and holiday decorations. - Soft plastic is defined as plastic materials with shore A hardness &lt; 90. - Actual testing would be conducted on all accessible vinyl/PVC components including both substrates and surface coatings for all items (1-3). - BVCPS recommends documentation or material bill for material identification is provided for all products. If documentation is not provided, the Beilstein test will be conducted on all plastic substrates and surface coatings to confirm the presence of PVC. - If insufficient surface coating to conduct a beilstein, then all surface coating should be tested. - Vendor is responsible for compliance of all other vinyl materials.</p>	M/PASS SEE RESULT TABLE

END OF REPORT

**Phthalates Content –California Proposition 65**

Parameter	CAS no.	Unit	Result	Maximum Allowable Limit
			1	
Dibutyl phthalate (DBP)	84-74-2	%	<0.005	0.1
Butyl benzyl phthalate (BBP)	85-68-7	%	<0.005	0.1
Di-2-ethylhexyl phthalate (DEHP)	117-81-7	%	<0.005	0.1
Conclusion	-	-	PASS	-

Sample Description			
	Color / Component	Location	Style
1	Clear soft glue	Glue	All

Note: “<” = less than

Method: Sample was extracted with organic solvent and then analyzed by Liquid Chromatograph Mass Spectrometer / Gas Chromatograph Mass Spectrometer.

**Phthalates Content –As Client’s Requirement for 7P Content**

Parameter	CAS no.	Unit	Result	Maximum Allowable Limit
			1	
Dibutyl phthalate (DBP)	84-74-2	%	<0.005	0.1
Butyl benzyl phthalate (BBP)	85-68-7	%	<0.005	0.1
Di-2-ethylhexyl phthalate (DEHP)	117-81-7	%	<0.005	0.1
Di-n-octyl phthalate (DNOP)	117-84-0	%	<0.005	0.1
Di-iso-nonyl phthalate (DINP)	28553-12-0	%	<0.005	0.1
Di-iso-decyl phthalate (DIDP)	26761-40-0	%	<0.005	0.1
Di-n-hexyl (DnHP)	84-75-3	%	<0.005	0.1
Conclusion	-	-	PASS	-

Sample Description			
	Color / Component	Location	Style
1	Clear soft glue	Glue	All

Note: “<” = less than

Method: Sample was extracted with organic solvent and then analyzed by Liquid Chromatograph Mass Spectrometer / Gas Chromatograph Mass Spectrometer.

**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", (16 CFR 1303)
  - Canadian Hazardous Products Act (CHPA), R.S., c. H-3, Schedule I, Part 1, Item 2
  - Client's total lead in surface coating
- NO COMPOSITE     COMPOSITE

Element:			Lead				
Requirement: Maximum allowable limit:							
<input type="checkbox"/> CPSIA limit :			<input type="checkbox"/> 90 mg/kg				
<input type="checkbox"/> CHPA limit:			<input type="checkbox"/> 600 mg/kg				
<input checked="" type="checkbox"/> Client's limit:			<input checked="" type="checkbox"/> 90 mg/kg				
Sample Description			Result	Conclusion			
	Color / Component	Location	Style	(mg/kg)	<input type="checkbox"/> CPSIA (90ppm)	<input type="checkbox"/> CHPA (600ppm)	<input checked="" type="checkbox"/> Client's Limit 90ppm
1.	All coating (>4colors), white coating	Pattern	All	<10	<input type="checkbox"/> PASS <input type="checkbox"/> FAIL	<input type="checkbox"/> PASS <input type="checkbox"/> FAIL	<input checked="" type="checkbox"/> PASS <input type="checkbox"/> FAIL

*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. And it is not considered as "COMPOSITE".

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CPSIA Third Party Report ( COULD/  COULDN'T/  NO COMMENT) be issued.