

REPORT

Technical Report: (8523)037-0277

Page 1 of 6
February 21, 2023





TEST REPORT

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

LAB LOCATION: SHENZHEN
LAB NUMBER: (8523)037-0277

ATTN: TERRY/ GRACE
CC: grace@silvertiming.com
 terry@silvertiming.com
 testing@silvertiming.com
 maychou@silvertiming.com
 helen@silvertiming.com

DATE IN: FEBRUARY 06, 2023
MOD. LOG IN: FEBRUARY 15, 2023
DATE OUT: FEBRUARY 21, 2023
REVISED DATE: /
WORKING DAYS: 5
PAGE: 2 OF 6

OVERALL RATING	
PASS	_____ X _____
FAIL	_____
DATA	_____

TESTING FOR
CPSD-AN-PTCL-06572-USA-CALIFORNIA
PROPOSITION 65-V127

Sample Description:	WALL PLAQUE GALVANIZED HARVESTW/2-D MDF								
Manufacturer:	/			P.O. No.:	7276				
Buyer:	/			Style:	/				
Country of Origin:	CHINA			Country of Destination:	USA				
Color:	/			SKU Number:	G94005				
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.:	/								



**BUREAU
VERITAS**

EXECUTIVE SUMMARY:

Test content	Result/Rating
Total lead content in surface coating	Meet/Pass
California proposition 65	Meet/Pass

Remark:

1. As per client's request, only the following tests were conducted.
 - California proposition 65
 - Total lead content in surface coating
2. See enclosed protocol for test results in this report.

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
Laura.liu@bureauveritas.com
Peter.wan@bureauveritas.com

General Enquiries: Grace Gao / Penny Tian
(+86)755- 86135512 / 32980229
Grace.gao@bureauveritas.com
Penny.tian@bureauveritas.com

BUREAU VERITAS SHENZHEN CO., LTD

LARRY CHING
SENIOR MANAGER – HARDLINES DIVISION



BV Lab Number: (8523)037-0277
 Technician Name: HL
 Test Date: February 21, 2023
 Reviewed By/Date: HL/February 21, 2023
 Page 4 of 6

Protocol Number	CPSD-AN-06572-USA		Version	127
Protocol Description	CALIFORNIA PROPOSITION 65			
Country	United States			
Scope	This protocol covers the California Proposition 65 requirements and warning statements for specific products, from various Consent Decrees of the State of California.			
Creation Date	29/Apr/2014	Last Revision Date		
Client Approval Date		Approver		
No. of Sample for testing	6	See below pricing chart for exceptions		
No. of Carton for transit testing	1			
No. of Working Days for testing	7	20 (subcontracted out tests)		

Keys					
A	Additional Charge For This Test	M	Mandatory	R	Regulatory

#		Evaluation	Citation / Method	Criteria	Result / Rating
2.298	A	Total lead in decorative ornament	San Francisco Superior Court CGC-09-491452 / EPA 3051A (Mod) / EPA 3050B (Mod) / CPSD-AN-00108-MTHD	<p>[Decorative ornaments] Product shall not exceed 200 ppm (0.02%) total lead content.</p> <p>Labelling is not allowed by the consent judgment. Reformulation of product is required.</p> <p>Note: - Applicable to decorative ornaments hanging on tree or similar only. - Actual testing would be conducted on all accessible substrates and surface coatings. - Non-suspect materials, except leather, as defined by the Consumer Products Safety Commission in 16 CFR 1500.91 (d) and (e) will not be tested. Vendor is responsible for compliance of these materials.</p>	<p>M/PASS</p> <p>SEE RESULT TABLE</p>



**BUREAU
VERITAS**

Technical Report: (8523)037-0277

Page 5 of 6
February 21, 2023

Total Lead Content –California Proposition 65

Parameter	Unit	Result					Maximum Allowable Limit
		1	2	3	4	5	
Total Lead (Pb)	mg/kg	<10	<10	<10	<10	<10	200
Conclusion	-	PASS	PASS	PASS	PASS	PASS	-

Sample Description			
	Color / Component	Location	Style
1	orange /brown coating /brown glitter	pumpkin	A2
2	clear plastic	terminal of rope	A2
3	silvery galvanized metal	pumpkin	A2
4	silvery metal	screws	A2
5	brown composite wood	pumpkin	A2

Note: “<” = less than
mg/kg = milligram per kilogram

Method: Sample was digested with acid reference to EPA3051 and then analyzed by Atomic Absorption Spectrophotometer or Inductively Coupled Argon Plasma Spectrometer.

