



COSTCO TOYS/ HARDLINES PRE-PRODUCTION TEST REPORT

Page 1 of 4

LAB LOCATION:
DATE IN:

DONG GUAN, CHINA
November 20, 2018

REPORT NUMBER:
DATE OUT:

63118-110747
November 20, 2018

Applicant:	Dongguan Win-tech Plastic Materials Ltd.
Department:	/
Address :	ChaShan Industrial Park of DongGuan city, Guandong Province
E-mail:	rd@win-tech.cn
Copy To:	/

OVERALL RATING

PASS	--
FAIL	--
DATA	X

Note: Rating based on laboratory tests.
Final disposition determined by Costco.

Does this test Report include one or
many of follow destinations?

US/ MEX / .COM / .MX


YES ☒ NO ☐

If yes, is item CPSIA regulated?

YES ☐ NO ☐

TESTING FOR ASTM G154/UVA 340-Cycle 1

Sample Information

Sample Submitted By:	Costco <input type="checkbox"/>	Vendor <input checked="" type="checkbox"/>
 63118-110747	Inspection Pull <input type="checkbox"/>	Inspection Report No.:/
	Purchase Order Number:	/
	Product Description:	9.5 X 1.3mm, 14 X 1.6mm
	With Packaging <input type="checkbox"/>	Without Packaging <input checked="" type="checkbox"/>
	Costco Item Number:	FB99WK04791AE-L, FB99WK05339AE-L
	Costco QA Code:	/
	Model Number:	/
	Assortment:	Brown
	Factory Information	Company Name: Dongguan Win-tech Plastic Materials Ltd.
		Location Name: Guangdong China
	Supplier Information	Company Name: /
		Division Name: /
	Country of Destination:	US
	Country of Origin:	China
	No. of Samples Submitted:	1 pack
Ship Date:	/	

For and on behalf of
Modern Testing Services (Dongguan) Limited

LAU Kwok Ping, Leo
Director, Hardlines

Testing Status			
Production	<input type="checkbox"/>	Warehouse Pull	<input type="checkbox"/>
Retest	<input type="checkbox"/>	Previous Report No.:	/
Revised Report:	<input type="checkbox"/>	Reason for revision:	/
Amended Report	<input type="checkbox"/>	Reason for addendum:	/

	Rating			Fed/State Regulation	Voluntary Standards	Costco Standards	Product Specifications
Test Property	PASS	FAIL	DATA	Non-Compliance (Check All That Apply)			
Labeling (Label Review)	--	--	--	--	--	--	--
Product Specifications	--	--	--	--	--	--	--
Construction Qualities	--	--	--	--	--	--	--
Performance	--	--	--	--	--	--	--
Colorfastness	--	--	X	--	--	--	--
Flammability	--	--	--	--	--	--	--
Lead Test	--	--	--	--	--	--	--
Other (Costco Plastic Bag Warning Statement)	--	--	--	--	--	--	--

Executive Summary:

TEST CODE	TESTED PROPERTY	REQUIREMENT	RESULTS		COMMENTS
			Pass	Fail	
COLORFASTNESS					
ASTM G154/UV A 340-Cycle 1	Colorfastness to light	3000H	--	--	9.5x1.3mm / 14x1.6mm: 500 Hours: 4.5 / 4.5 1000 Hours: 4.5 / 4.5 1500 Hours: 4.5 / 4.5 2000 Hours: 4.5 / 4.5 2500 Hours: 4.5 / 4.5 3000 Hours: 4.5 / 4.5

Remark: Per Vendor's requested, only ASTM G154/UVA 340-Cycle 1 test was performed and no protocol page was included.

Exhibit:

Exhibit 1. (Sample review)	Exhibit 2. (Sample information)
	
Exhibit 3. (Sample review)	Exhibit 4. (Sample information)
	

NOTE:

If there is question or concern regarding the above results, please contact the appropriate lab person below:

Contact: Connie Cui

TEL: (86)769 8112 0818 Ext. 852

Email: csteam04@mts-china.com;

This test report is governed by the Terms and Conditions, available on request or accessible at <http://www.mts-global.com/en/terms.html>. Attention is especially drawn to the limitations of liability, indemnification and jurisdictional provisions defined therein. This report is issued strictly based on the testing of the samples submitted by you. The test results in this report refer only to the sample(s) actually tested and do not refer or be deemed to refer to any bulk production from which such sample(s) may be said to have been obtained. In the event that MTS was requested to survey and test any bulk production quantity of samples, MTS, in the absence of any contrary written instructions, performed random sampling of bulk production for testing purposes. Variations in the conditions under which samples are stored, transported, etc., may lead to variations in the test results. MTS cannot anticipate and shall not be held responsible for variations in test results that may be due to factors beyond MTS' control, such as, sample cross-contamination, evaporation of volatile substances due to storage temperature, humidity, etc. This report does not constitute a recommendation, actual or implied, for any specific course of action. Other than the expressed warranties made in the Terms and Conditions of the MTS Test Request Form, MTS makes no warranties or representations either express or implied with respect to this report. In no circumstances whatsoever shall MTS be liable for any consequential, special or incidental damages arising out of, or in connection with, this report. As per regulation of China Metrology Accreditation (CMA), a report without CMA accreditation logo will not serve as testimonial to the public for the purpose defined by CMA regulations.



Costco Pre-Production Testing

Costco Supplier:

Pre-Production Testing is available to Costco Wholesale Suppliers as a tool to aid you during product development. This program gives you access to the Costco Wholesale QA Protocols that apply directly to your product and respective destination countries. **IMPORTANT: PRE-PRODUCTION TEST RESULTS DO NOT REPLACE PRODUCTION TESTING.** During Pre-Production testing, you may submit any product in part or in whole and test at your discretion. Costco QA recommends testing your Pre-Production product as completely as possible to best represent the challenges you may face during Production Testing. Costco QA will NOT be copied on Pre-Production Test Results. For questions on which lab to use, contact Costco QA.

Product Information

Country of Origin: China

Date: 2018.3.3

Item #: FB99WK04791AE-L

Detailed Description: 9.5 x 1.3mm

FB99WK05339AE-L

14 x 1.6mm

Assortment / Multiple / Colors: Brown

Non-Juvenile item

Not intended for Food Use

Non-Powered Product

For Indoor Use ONLY

Buyer, would you like a Reference Sample mailed to your office? No How many of each assortment?

Supplier Information

Choose only one party (and up to 2 optional CCs) to receive the reports from the lab.

Test report send to ☐ Supplier ☒ Factory ☐ Other:

Supplier Name:

Contacts responsible for coordinating testing

Email Address

Address

Phone

Factory Name: Dongguan Win-tech Plastic Materials Ltd.

Contact Name 罗小姐

Email Address rd@win-tech.cn

Address ChaShan Industrial Park of DongGuan city, GuangDong Province

Phone 769-38893881

Choose only one party to receive invoices. This person will receive the invoices and original report copies by mail.

Billing Contact: ☐ Supplier ☒ Factory ☐ Other (please fill the below information):

Contact Name 罗小姐

Email Address rd@win-tech.cn

Address 东莞市茶山镇茶山工业园E区

Phone 769-38893881

Supplier Instructions:

 When requesting testing.

- Contact Costco QA to determine the correct testing lab company and location.
- Include with this form a clear photo of the product and any proposed labeling/hang tags.
- Contact the lab directly for sample submission requirements.



63118-110747

Received date: 2018-11-20

Due date: 2018-11-26

Quantity: 0 0

Services: Normal

AWB#

Sample Review

Testing

Complete



Costco Pre-Production Testing

REQUESTED IN LAB TESTING

Select the country or countries for which the samples are intended:

☒ US☐ CN☐ MX☐ UK☐ AU☐ JP☐ TW☐ KR

Select 1:

☐ COMPLETE PROTOCOL TESTING (Form is complete)☐ SELECTIVE PROTOCOL TESTING (Continue by indicating specifics below)Supplier, select what service: ☒ Normal Service ☐ Rush (3 Day) ☐ Priority (24 hour)

Note: Additional charge for Rush and Priority Services (may not be available on all product at all time. Be sure to get confirmation from the lab).

Labeling Tests

☐ Label Claims☐ Wearing Apparel Label review - i.e. Fiber ID, Care Instructions/ Hang Tags and sewn in labels☐ Fabric Testing for Decorative items☐ UK Fiber ID☐ US/CN Stuffing:☐ Fiber ID Testing

Describe any different styles being submitted:

Performance Tests

☐ Extended use testing☐ Toy - Safety Audit testing☐ Lead in Surface Coating - Any scrapable surface should be tested☐ Metal ID☐ Indoor Testing - Corrosion and Light Fastness☐ Outdoor Testing - Corrosion and Light Fastness☐ BIFMA☐ Prop 65 Review☐ California Technical Bulletin 117 Flammability☐ CPAI-84 (USA)☐ SOR/90-245 (Canada)☐ Regulatory Food use☐ EC 94/62 / TPCH (Toxic Metals in Packaging Materials)☐ CPSIA Regulatory Testing (US Only)☐ Flammability☐ Children Cord & Drawstring Safety☐ Clamping/Compression☐ ISTA International Safe Transit Association / Packaging test (Mater cartons, not applicable for palletized product)☒ Special Instructions: UV3000H (ASTM G154/UVA 340-cycle 1)

Global Restrictive Substance List Testing "RSL"

☐ RSL core requirement test package - New Material / Treatment Testing select all that apply:☐ Hard Plastics☐ Metal☐ Wood, cork☐ Ceramic, glass☐ Leather (including coated leather)☒ Soft Plastics (including synthetic leather)☐ Synthetic Textiles☐ Textile Blends☐ Natural Textiles☐ Paper, paperboard☐ Print, Coating, Inks, Paints Pigments☐ Other (Specify sample condition):