

sam's club 🔇

Evaluation of Test Results

Report No: 5209330-TL-01 Issue Date: July 30, 2024 Receive Date: June 24, 2024 Expiration Date: July 30, 2025 Item Description: Adventure Tower – with Spider Swing Overall Rating: PASS Compliance Rating: PASS Performance Rating: PASS Applicable Jurisdictional Restriction: No



Client	Sam's Club	Supplier Name	Lifetime Products INC.
Buyer	Kirk Tabor	Vendor Number (6-Digit)	980268
Department/Category	7 Toys	Supplier I.D.	28014206
Brand Name	Lifetime	Factory Name	Lifetime Products INC.
Order Type (Dom/DI)	Domestic	Factory Number	28024579
Private Brand: (Y/N)	Yes	Children's Product	Yes
Vendor Stock Number	91201	Supplier's Age Grade	3 – 12 Years
Test Type	Production	Material Change (Y/N)	No
Test Type Detail (Retest, Annual, Small Order Quantity, etc.)	Annual	Registry ID (CPSC e-file ID)	Not Provided
Product Star Rating	Not Provided	Sourcing Office	NA – Domestic Item
Star Rating Review Count	Not Provided	Country Of Origin	United States
SR Number	SR0002552020		

Please see the following pages for additional item information.

Compliance Failures N/A Performance Failures N/A Additional information of Jurisdictional requirements N/A Notes: Please note only evaluation of Instruction Manual was conducted per client's request. All other results are referenced from SGS Test Report 5195813-TL-01, dated July 1, 2024.



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Additional Sample Information

Testing History *list Production test & Instore test history for prior 3 years (if available), Pre-production & MAP testing for prior 18 months. Include report number, date, and overall conclusion.

N/A

Supplier Contact Information

Name:
Address:
City, state, zip:
E-mail:
Phone:

Lifetime Products INC. Freeport Ctr. Building D12 Clearfield, UT 84016 <u>mecole@lifetime.com</u> 801-776-1532

Sample Information Attributes

Size(s)	/
Color(s)	/
UPC Code(s)	0081483830285
Item Number(s)	990314156
Item ID(s)	300000564195604
PO Number(s)	NA
Store Number	/

Supplementary Data

GCC Required: (Yes or No)	Yes	CPC Required: (Yes or No)	Yes
GCC Issued: (Yes, No, to be issued by Supplier or N/A)	Yes	CPC Issued: (Yes, No, to be issued by Supplier or N/A)	Yes
WGS or DSG QA Location:	/	WGS or DSG Credit Office:	/
Walmart Supplier Type: (A / B / C)	/	Sealing Labels Serial Numbers on Carton:	/
Sealing Labels Serial Numbers on Product:	/	Observed Produced Quantity for Seal Sample:	/
PO Number(s):	/		
Supplier Claimed PO Quantity:	/		
Document Acceptance Test IDs accepted	/		
Amended Report Number:	/		
Reason for Amendment:	/		
Tested Age Grade (for Toys and Children's product testing):	/		



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Summary of Test Protocols for Testing

- The requirements of the Wal-Mart test protocol All Products (Version 07/12/2024)
- The requirements of the Wal-Mart test protocol WMUS GM All Products Protocol for Home HL ETS Departments (Version 08/09/2022)
- The requirements of the Wal-Mart test protocol Toys and Children's Products (Performance and Quality) (Version 05/02/2022)
- The requirements of the Wal-Mart test protocol Toys (Version 05/23/2024)
- The requirements of the Wal-Mart test protocol Home Playground Equipment (Performance and Quality) (Version 09/23/2020)
- The requirements of the Wal-Mart test protocol Home Playground Equipment (Regulatory) (Version 06/13/2018)

Executive Summary:

Based on the result of actual test in the submitted sample and/or document review provided by applicant, the sample(s) **MEET** the following requirements:

- The requirements of the Wal-Mart test protocol All Products (Version 07/12/2024)
- The requirements of the Wal-Mart test protocol WMUS GM All Products Protocol for Home HL ETS Departments (Version 08/09/2022)
- The requirements of the Wal-Mart test protocol Toys and Children's Products (Performance and Quality) (Version 05/02/2022)
- The requirements of the Wal-Mart test protocol Toys (Version 05/23/2024)
- The requirements of the Wal-Mart test protocol Home Playground Equipment (Performance and Quality) (Version 09/23/2020)
- The requirements of the Wal-Mart test protocol Home Playground Equipment (Regulatory) (Version 06/13/2018)
- The safety and labeling requirements of ASTM F963-2023.
- The safety and labeling requirements of ASTM F1148.
- > The packaging and labeling requirements of the client's testing program.
- > The performance requirements of the client's testing program.
- > The physical and mechanical requirements of ASTM F963-2023.
- > The physical and mechanical requirements of ASTM F1148.
- > The physical and mechanical requirements of client's testing program.
- The requirement of the tracking label of Consumer Products Safety Improvement Act (CPSIA) of 2008 (Refer to Result Page).
- The flammability requirements of 16 CFR 1500.3(c)(6)(vi), "Flammability of solid" (16 CFR 1500.44)-(All plastic components tested)
- Corrosion Resistance requirements of ASTM B117.
- CPSIA Section 101(a)(2) Lead in Accessible Substrate Materials
- CPSIA Section 101(f)(1) Lead in Paint/Similar Surface Coating Material
- CPSIA Section 108 Phthalates



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Summary of documentation provided by vendors/suppliers for the compliance evaluation:

Requirements	Report Number	Date	Testing Lab	Result
Chemicals of High Concern	Certificate of Compliance	5/21/2024	Walmart/Sam's Club	Acceptable
Minnesota Lead and Cadmium	Certificate of Compliance	5/21/2024	Walmart/Sam's Club	Acceptable
TSCA Compliance	Certificate of Compliance	5/21/2024	Walmart/Sam's Club	Acceptable
Reduction of Toxics in Packaging	Certificate of Compliance	5/21/2024	Walmart/Sam's Club	Acceptable
Made in USA	Certificate of Compliance	5/21/2024	Walmart/Sam's Club	Acceptable
MRSA 38 § 1614(2)/ California Priority Product List – PFAS	Statement of Declaration	5/21/2024	Lifetime Products	Acceptable
Lead, CHCC and Phthalates	67424-030113-A1	3/28/2024	Eurofins	Acceptable
Lead, Heavy Metals, Cadmium, Phthalates and Polycyclic Aromatic Hydrocarbons	63423-090015Addendum1	9/14/2023	Eurofins	Acceptable
Total Lead in Surface Coating	(8523)281-0441(A)	10/19/2023	Bureau Veritas	Acceptable
Updated Instruction Manual and Tools Required Sticker	Letter of Guarantee	7/23/2024	Lifetime Products	Acceptable

Claim Verification:

Claims	Classification	Actual Situation	Result
Swing Set Included	Visual	As claim	PASS
	Tested	As claim	
	Measured	As claim	
	Counted	As claim	

Remarks:

1. Please check the appropriate box:

The sample was received at the laboratory with XXX (SGS/BV/Intertek) sealing labels.

 \boxtimes The sample was received without sealing labels.

Signed for and on Behalf of SGS North America, Inc.

Skylar Gohn, Technical Report Writer TJP Testing Lab

Ramiro Mantilla-Brito, Laboratory Supervisor TJP Testing Lab

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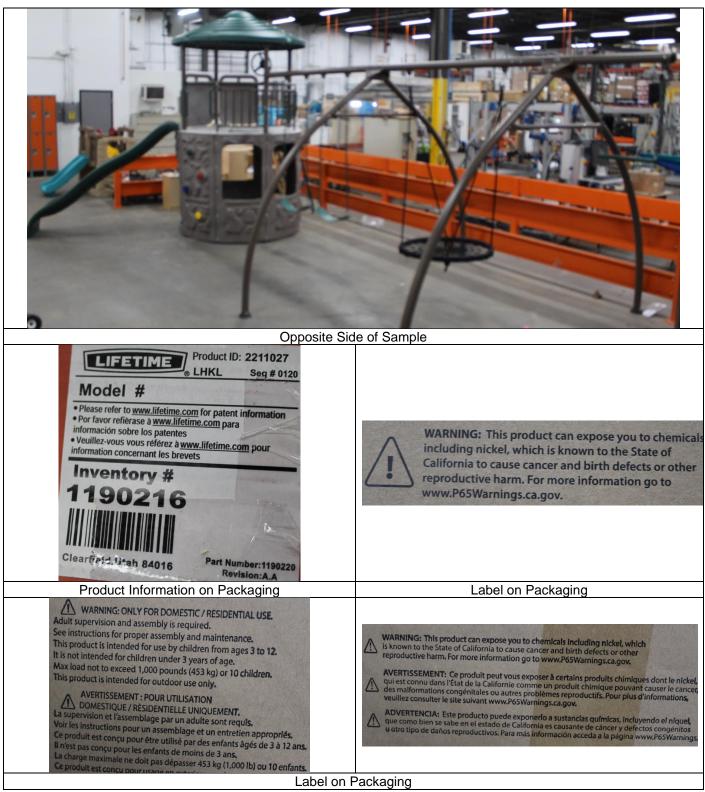
SGS North America Inc.



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MAINTENANCE INSTRUCTIONS

If routine checks and maintenance procedures are not done, the equipment could overturn and/or become a hazard.

At the beginning of each play season:

- Tighten all hardware.
- Lubricate all metallic moving parts.
- Check all protective coverings on bolts, pipes, edges and corners. Replace if they are loose, cracked or missing.
- Check all moving parts including swing seats, ropes, cables and chains for wear, rust or other deterioration. Contact customer service for replacement parts.
- Check metal parts for rust. If found, sand and repaint using a non-lead-based paint meeting the requirements of 16 CFR 1303.
- Reinstall any plastic parts, such as swing seats or any other items that have been removed for the cold season.
- Rake and check depth of loose-fill protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as necessary (see page 7).

Twice a month during play season:

- Tighten all hardware.
- Check all protective coverings on bolts, pipes, edges and corners. Replace if they are loose, cracked or missing.
- Rake and check depth of loose-fill protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as necessary (see page 7).

Once a month during play season:

- Lubricate all metallic moving parts.
- Check all moving parts including swing seats, ropes, cables and chains for wear, rust or other deterioration. Contact customer service for replacement parts.

At the end of each play season or when the temperature drops below 40°F (5°C):

- Remove plastic swing seats and other items and take them indoors or do not use.
- Rake and check depth of loose-fill protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as necessary (see page 7).
- Owners shall be responsible for maintaining the legibility of the warning labels. If the warning sticker is illegible, destroyed, or removed, contact the customer service department at 1-800-225-3865 for a replacement.

Disposal Instructions: Disassemble and dispose of the playground equipment in such a way that no

unreasonable hazards will exist at the time the equipment is discarded. Follow all local disposal requirements.

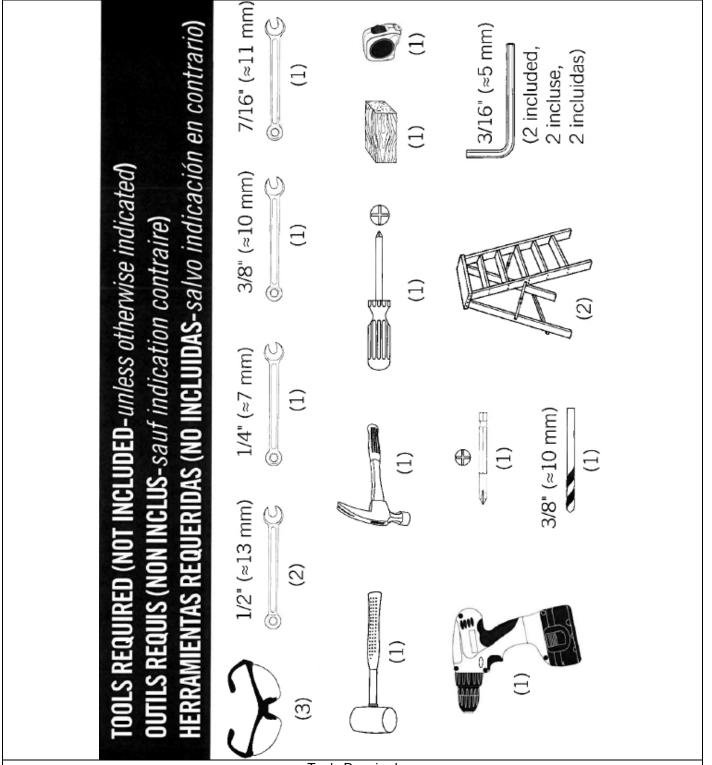
Maintance Instructions

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Tools Required

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SAM'S CLUB TEST REPORT – Result Page

Paper and Packaging Analysis:

Paper and Packaging Analysis are referenced from SGS Test Report 5195813-TL-01, dated July 1, 2024.

CORROSION RESISTANCE TESTING: ASTM B-117

Sample Id: Adventure Tower - With Spider Swing, Style/UPC No.: 0081483830285

1% Salt Spray				
Sample	Time/Duration	Observation/Results		
Adventure Tower - With Spider		Slight white oxidation on washer.		
Swing metal components (Pivot	24hrs at 35° C	No rusting or corrosion visible on the bolt.		
bolt and washer)		Resulting in a Rust grade of 10, as per ASTM D610.		

Test Photos:



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Chemical Analysis:

All Chemical Results are referenced from 5189515-TL-01, dated July 1, 2024

CPSIA Section 101(a)(2) – Lead in Accessible Substrate Materials

Test Method: With reference to CPSC Test Method: CPSC-CH-E1002-08.3 (for non-metal materials) and CPSC-CH-E1001-08.3 (for metal materials). Analysis was performed by ICP-OES and/or ICP-MS.

Test Item		Result	s (ppm)		Reporting	Permissible
rest item	1	2	3	4	Limit (ppm)	Limit (ppm)**
Lead (Pb)	ND	ND	ND	ND	20	100
Conclusion	PASS	PASS	PASS	PASS		

Test Item		Result	s (ppm)		Reporting	Permissible
restitem	5	6	7	8	Limit (ppm)	Limit (ppm)**
Lead (Pb)	ND	ND	ND	ND	20	100
Conclusion	PASS	PASS	PASS	PASS		

Toot Itom		Result	s (ppm)		Reporting	Permissible
Test Item	9	10	11	12	Limit (ppm)	Limit (ppm)**
Lead (Pb)	ND	ND	ND	ND	20	100
Conclusion	PASS	PASS	PASS	PASS		

Test Item		Result	s (ppm)		Reporting Permis		
rest item	13	14	15	16	Limit (ppm)	Limit (ppm)**	
Lead (Pb)	ND	ND	ND	ND	20	100	
Conclusion	PASS	PASS	PASS	PASS			

Test Item	Results (ppm)		Reporting	Permissible	
restitem	17	18	Limit (ppm)	Limit (ppm)**	
Lead (Pb)	ND	ND	20	100	
Conclusion	PASS	PASS			

** Limit applies to a children's product manufactured after 14 August 2011 (Public Law 112-28 (HR 2715, 112th Congress) amending CPSIA)

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Sample Description:

- 1. Metal Bolt DXX
- 2. Metal BTS Bolt
- 3. Metal DSA Bolt
- 4. Metal DXY Bolt
- 5. Metal FAM Bolt
- 6. Metal CVZ Ring
- 7. Metal GAZ Bolt
- 8. Metal FZI Nut
- 9. Metal CUZ Bolt
- 10. Metal CLM Bolt
- 11. Uncoated Metal GCA Pole
- 12. Uncoated Metal Lifetime Stamp
- 13. Metal Pole EMH #1187563
- 14. Uncoated Metal Triangle #118756
- 15. Metal Small Bolts EMI #1187563
- 16. Metal Ring ENG #1187563
- 17. Uncoated Metal Wire #1187563
- 18. Additional Metal Component EMG #1187563
- Note: 1. ppm = parts per million
 - 2. mg/kg = ppm
 - 3. 1% = 10000 ppm (mg/kg)
 - 4. ND = Not Detected, reported when the reading is less than the reporting limit value.



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CPSIA Section 101(f)(1) - Lead in Paint/Similar Surface Coating Material

Test Method: With reference to CPSC Test Method: CPSC-CH-E1003-09.1 (for surface coatings). Analysis was performed by ICP-MS.

Test Item	Results (ppm)			Reporting Limit	Permissible
	1	2	3	(ppm)	Limit (ppm)
Lead (Pb)	ND	ND	ND	20	90
Conclusion	PASS	PASS	PASS		

Test Item	Results	s (ppm)	Reporting Limit	Permissible Limit (ppm)	
	4	5	(ppm)		
Lead (Pb)	ND	ND	20	90	
Conclusion	PASS	PASS			

Sample Description:

- 1. Brown Coating on GSK Rail
- 2. Brown Coating on GSJ Barrier
- 3. Black Coating on Lifetime Stamp
- 4. Brown Coating on Metal Triangle #1187563
- 5. Brown Coating on Metal Wire #1187563

Note: 1. ppm = parts per million

- 2. mg/kg = ppm
- 3.1% = 10000 ppm (mg/kg)
- 4. ND = Not Detected, reported when the reading is less than the reporting limit value.



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CPSIA Section 108 – Phthalates

Test Method: With reference to CPSC-CH-C1001-09.4. Analysis was performed by GC-MS.

Phthalates	CAS No.		Results (ppm)	Reporting	Permissible	
Fillialates		1	2	3	Limit (ppm)	Limit (ppm)
Dibutyl Phthalate (DBP)	84-74-2	ND	ND	ND	150	1000
Benzylbutyl Phthalate (BBP)	85-68-7	ND	ND	ND	150	1000
Bis-(2-ethylhexyl) Phthalate (DEHP)	117-81-7	ND	ND	ND	150	1000
Diisononyl Phthalate (DINP)	28553-12-0 / 68515-49-1	ND	ND	ND	150	1000
Diisobutyl Phthalate (DIBP)	84-69-5	ND	ND	ND	150	1000
Di-n-pentyl Phthalate (DPENP)	131-18-0	ND	ND	ND	150	1000
Di-n-hexyl Phthalate (DnHP)	84-75-3	ND	ND	ND	150	1000
Dicyclohexyl Phthalate (DCHP)	84-61-7	ND	ND	ND	150	1000
Conclusion		PASS	PASS	PASS		

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Phthalates	CAS No.	Results (ppm)		Reporting Limit	Permissible Limit
Fillialates		4	5	(ppm)	(ppm)
Dibutyl Phthalate (DBP)	84-74-2	ND	ND	150	1000
Benzylbutyl Phthalate (BBP)	85-68-7	ND	ND	150	1000
Bis-(2-ethylhexyl) Phthalate (DEHP)	117-81-7	ND	ND	150	1000
Diisononyl Phthalate (DINP)	28553-12-0 / 68515-49-1	ND	ND	150	1000
Diisobutyl Phthalate (DIBP)	84-69-5	ND	ND	150	1000
Di-n-pentyl Phthalate (DPENP)	131-18-0	ND	ND	150	1000
Di-n-hexyl Phthalate (DnHP)	84-75-3	ND	ND	150	1000
Dicyclohexyl Phthalate (DCHP)	84-61-7	ND	ND	150	1000
Conclusion		PASS	PASS		

Sample Description:

- 1. Brown Coating on GSK Rail
- 2. Brown Coating on GSJ Barrier
- 3. Black Coating on Lifetime Stamp
- 4. Brown Coating on Metal Triangle #1187563
- 5. Brown Coating on Metal Wire #1187563

Note: 1. ppm = parts per million

- 2. mg/kg = ppm
- 3. 1% = 10000 ppm (mg/kg)
- 4. ND = Not Detected, reported when the reading is less than the reporting limit value.

Remark:

When statement of conformity is made, unless the decision rule was mentioned in above specified test items, the decision rule would be based on the non-binary statement with guard band (is equal to the expanded measurement uncertainty with a 95% coverage probability, w = U95) in ILAC-G8:09/2019 Clause 4.2.3.

"**Pass** - the measured value is within (or below I above) the acceptance limit, where the acceptance limit is below I above to the guard band." or "Pass - The measured values were observed in tolerance at the points tested. The specific false accept risk is up to 2.5%."

"Fail- the measured value is out of (or below I above) the tolerance limit added I subtracted to the guard band." or "Fail - One or more measured values were observed out of tolerance at the points tested". The specific false reject risk is up to 2.5%.

"Guarded Pass if result is within the uncertainty passing band close to the specification."

"Guarded Fail if the result is within the uncertainty failing band close to the specification."

*** End of Report ***