



UL VERIFICATION SERVICES INC.

HARDLINES TESTING LABORATORY • 611 DREAM VALLEY ROAD • ROGERS, AR 72756
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Evaluation of Test Results

Lab Report No: ARHL0946274

Issue Date: August 24, 2022

Item Description: Paint And Play Alien Explorer



Rating: **Pass**

CLIENT: Walmart USA

BUYER: Mark Randall

DEPARTMENT: 19

BRAND: Not Private Label (National)

ORDER TYPE: Domestic

SOURCING OFFICE: Not Applicable

TEST TYPE: In-Store-Level 2

VENDOR STOCK NUMBER: 708765SAC

STORE NUMBER: 0914 - Cassville, MO

REASON FOR TESTING: Overall Quality Evaluation

COUNTRY OF ORIGIN: China

SUPPLIER NAME: Innovative Designs LLC

HOST VENDOR NUMBER: 265333

SUPPLIER ID: 28046816

FACTORY NAME: Not Applicable

FACTORY NUMBER: Not Applicable

CHILDREN'S PRODUCT: Yes

SUPPLIER AGE GRADE: Not Applicable

*** Please see the following pages for additional item information ***

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ADDITIONAL SAMPLE INFORMATION

CONTACT INFORMATION

<u>Contact Name(s)</u>	<u>Email Address</u>	<u>Phone Number</u>	<u>Extension</u>
Laurel Jackson manderson	ljackson@innovativenyc.com manderson@innovativenyc.com		

<u>SIZE(S)</u>	<u>COLOR(S)</u>
Spaceship	Tan

PO NUMBER(S)
Not Applicable

UPC CODE(S)
191537087654

ITEM NUMBER(S)
587721194

UL VERIFICATION SERVICES INC.



Jon Bessler
LABORATORY MANAGER

UL VERIFICATION SERVICES INC.



Daniel Sabou
SENIOR LABORATORY MANAGER

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WALMART USA - ALL PRODUCTS PROTOCOL
Quality and/or Performance Requirements

SAMPLE Paint And Play Alien Explorer

QUALITY - PACKAGING AND LABELING			
		RATING	COMMENTS
PACKAGING		Pass	
Good package quality and labeling			
Date code	<u>F12805/21L708765</u>		
Lot code	<u>F12805/21L708765</u>		
LABELED CLAIM VERIFICATION - Federal Trade Commission (FTC) & Various State laws			
<u>Performance / Efficacy / Quality Label Claims</u>			
Product meets all objective labeled claims related to performance efficacy or quality. Claims are substantiated by in-house testing, OR In lieu of testing a passing test report (<i>dated within 1 year</i>) may be submitted by the manufacturer			
Note: For claims that do not cite an industry standard the supplier may submit a Letter of Guarantee (<i>dated within 1 year</i>) that is signed by a company representative. Reference Walmart USA Document Acceptance List.			
LABEL CLAIMS	VERIFICATION METHOD	RATING	COMMENTS
<i>Glow in the dark paint</i>	<i>UL Testing (see comments for details)</i>	Pass	<i>Performs as labeled</i>
---	<i>No additional claims</i>	---	<i>N/A - No additional claims</i>
---	<i>No additional claims</i>	---	<i>N/A - No additional claims</i>
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RATING	COMMENTS
<p>BAMBOO TEXTILES - Federal Trade Commission (FTC) Guidance</p> <p>Any textile described as bamboo shall be labeled and advertised or described, in any/every instance as “rayon (or viscose) made from bamboo.” This means that every time the word bamboo appears it must be qualified as “rayon (or viscose) made from bamboo.”</p> <p>Additionally, such products shall NOT be labeled, advertised, or described, in any instance (e.g., on the packaging or product labels, title, or any description) as: (1) Hypoallergenic, (2) Antimicrobial, or (3) Antibacterial, unless there is support for such a claim independent of the product having been derived from bamboo (e.g., antimicrobial coating)</p>	<p>---</p> <p><i>N/A - Not labeled or represented as Bamboo</i></p>

CONCLUSIONS

OVERALL RATING

PASS

COMMENTS:

Latest Revision: Added note exempting bamboo from the wood/timber/cork Sustainable Forest Certification/labeling 08/08/22 requirement on D3 Paper Pulp Wood Cork tab.

Reference: Walmart All Products Protocol

This protocol represents testing methods and procedures generally used for testing and evaluating the above specified item. Depending upon the nature of the product, certain tests specified herein may not be applied and / or additional testing procedures may be utilized. This protocol is not intended to be used as a manufacturing or design specification and is subject to revision as further experience and investigation may show necessary.

TOYS - (Walmart Quality)

SAMPLE: Paint And Play Alien Explorer

Labeled Age: 6+ **Tested Age:** 5+

GENERAL REQUIREMENTS		
	RATING	COMMENTS
<p>UPC BAR CODE The price sticker (<i>containing UPC bar code</i>) on the retail carton is legible UPC codes are scanned and inspected for accuracy</p> <p style="text-align: center;">UPC Scanner Brand: <u>Tera</u> Model No.: <u>5100</u></p>	<p>Pass</p> <p>Pass</p>	
<p>INSTRUCTIONS REVIEW Toys which require instructions for use or assembly / installation, shall be provided with complete instructions that can be understood and followed</p> <p>Tools required for assembly and/or installation are listed on the package at the point of sale (<i>and to the extent possible should be common household tools</i>) <i>Exception: Box cutter, flat or Phillips screwdriver may not be listed and will not be cause for failure.</i></p> <p>Complete hardware required for assembly and/or installation is provided</p>	<p>---</p> <p>---</p> <p>---</p>	<p><i>N/A- No applicable materials</i></p> <p><i>N/A- No applicable materials</i></p> <p><i>N/A- No applicable materials</i></p>
<p>ALPHANUMERIC REPRESENTATION <i>Dept D7(43), 18, 19(44/52), 67 and 79 only</i> Letters (A-Z) and/or numbers (0-9) shall be represented at least once in toys with alphanumeric pieces</p>	<p>---</p>	<p><i>N/A- No applicable materials</i></p>
<p>PACKAGE MATERIALS <u>STAPLES</u> Staples shall not be used in packaging for children's toys <i>The following products are exempt:</i></p> <ul style="list-style-type: none"> - Products weighing >15 kg (including packaging) - Products that require team lift - Products that require adult assembly - Products in D18/67 that require the use of this protocol - Not applicable to multi pack, party pack, or bulk packaged toys sold in D18/67 <p><u>TWIST TIES (Applicable to Dept 07 toys only)</u> Packaging does not include any coated or uncoated wire twist ties</p>	<p>Pass</p>	
<p>PARTS INVENTORY The actual parts inventory matches the claimed parts inventory. Missing components are recorded. Note: <i>Products with letters and/or number must include ALL of the letters (A-Z) and/or numbers (0-9)</i></p>	<p>---</p>	<p><i>N/A - Not applicable</i></p> <p><i>N/A- No applicable materials</i></p>
<p>DEFECTS / WORKMANSHIP Product exhibits no discernible surface degradation, including crazing, shivering, denting, bubbles, cracks, stains, deformations, chips, fractures, heavy lines, waves, shear marks, scratches, scuff marks, indentations, blisters, or missing components</p>	<p>Pass</p>	

		RATING	COMMENTS
PHYSICAL CHARACTERISTICS Products' physical characteristics are verified (if a physical characteristic cannot be verified you must record a reason why) If label claims for dimensions are present, then apply tolerance of -5 %. This is a pass / fail requirement.		---	N/A- No applicable materials
FUNCTION CHECK			
ACTUAL USE The product as received, functions as intended. All claimed functions on package, instructions, etc. are verified. All evaluation details are reported. All functions are evaluated 5 times on same sample. For sample with more than 5 different functions, randomly select 5 and evaluate 5 times FUNCTIONAL USE (after abuse) - 16CFR 1500.50 (modified) The functions evaluated in the functional use test shall operate effectively after safety abuse testing. (modification: excluding bite test) - for tension testing of foam components, sequins, and paper / fiberboard components (400gsm or less); a minimum of 5 lb is used as the assessment force instead of that specified in 16 CFR 1500.50 Note: Disassembly of a component that can be reattached and function properly, is not a reason for failure Note: Applies to products age graded under 96 months only. Products age graded "8+ years" are exempt		Pass Pass Pass	
ENVIRONMENTAL TESTING Applies to products intended or labeled for Outdoor Use, Liquid Products, Liquid Filled Products and Cosmetics The product shall still operate after returning to room temperature and liquids or liquid filled products exhibit no visual change, (such as color change, cloudiness, or separation) and all liquids and cosmetics still function as intended, after one sample is subjected to the following complete environmental test: Note: If product such as bubble solution is frozen it shall still function as intended after unfreezing. Note: Container damage or permanent deformation is not a reason for failure. 12 hours @ 57°C (+/- 3°) and 15% Relative Humidity 4 hours @ ambient temperature 12 hours @ -18°C (+/-2°)		---	N/A- No applicable materials
MATERIAL RELIABILITY			
COLORFASTNESS TO CROCKING (AATCC 8) Note 1: Applicable to textiles which are at least 2.0 in. x 5.1 in Note 2: Applicable to costumes sold in D18 or D67. Not applicable to any other products sold in D18 or D67 Textiles exhibit the following color transfer in dry and wet crocking of: Light Color Textile Grade 4.0 (Wet and Dry)			
(wet) Actual: _____		---	N/A - No textiles
(dry) Actual: _____		---	N/A - No textiles

		RATING	COMMENTS								
<p><i>Dark Color Textile Grade 3.0 (Wet and Dry)</i></p> <p>(wet) Actual: <u>---</u></p> <p>(dry) Actual: <u>---</u></p>		---	N/A - No textiles								
		---	N/A - No textiles								
<p><i>Dark Color Denim: Grade 2.0 (Wet and Dry)</i></p> <p>(wet) Actual: <u>---</u></p> <p>(dry) Actual: <u>---</u></p>		---	N/A - No textiles								
		---	N/A - No textiles								
<p>MOISTURE CONTENT (ASTM D4442 - Method B modified) <i>Applies to Plant materials (wood, bamboo, grass, seed etc.)</i> Material demonstrates moisture content between 8 and 12%</p> <table border="1" data-bbox="191 541 919 688"> <thead> <tr> <th>Material Description</th> <th>Moisture Content</th> </tr> </thead> <tbody> <tr> <td>Wood</td> <td>8%</td> </tr> <tr> <td>---</td> <td>---</td> </tr> <tr> <td>---</td> <td>---</td> </tr> </tbody> </table>				Material Description	Moisture Content	Wood	8%	---	---	---	---
Material Description	Moisture Content										
Wood	8%										
---	---										
---	---										
<p>SURFACE COATING ADHESION (ASTM D3359 - Method A modified) <i>Note 1: Not required for surface coatings on areas that are too small to be tested in accordance with the standard</i> <i>Note 2: Not applicable to D18 or D67 products</i> Surface coating demonstrates less than 15% removal of coating when tested using test method A of ASTM D3359</p>											
		---	N/A- No applicable materials								
<p>CORROSION TESTING (ASTM B117 modified) <i>Applies to accessible metal components only; Excludes products which intentionally use lubricating oil</i> Demonstrates the following minimum reference grade (<i>in accordance with ASTM D610</i>) after salt spray exposure using the following parameters:</p> <p>Dept 07 - Outdoor Items used with water - 5% Salt Spray 24 hours</p> <p><i>Principle surface 8.0</i> Actual: <u>---</u></p> <p><i>Other surface(s) - 7.0</i> Actual: <u>---</u></p> <p>Dept 07 - Outdoor Items intended to bear the player's weight - 1% Salt Spray 24 hours</p> <p><i>Principle surface 8.0</i> Actual: <u>---</u></p> <p><i>Other surface(s) - 7.0</i> Actual: <u>---</u></p> <p>All other toys demonstrate the following minimum reference grade (<i>following ASTM D610</i>) after exposure to 95% humidity for 24 hrs.</p> <p><i>Principle surface 8.0</i> Actual: <u>---</u></p> <p><i>Other surface(s) - 7.0</i> Actual: <u>8</u></p>											
		---	N/A- No applicable materials								
		---	N/A- No applicable materials								
		---	N/A- No applicable materials								
		---	N/A- No applicable materials								
		---	N/A- No applicable materials								
		Pass									
KEY COMPONENTS											
		RATING	COMMENTS								
<p>CYCLING TEST <i>Applies to switches, buttons, sensors, moving parts & components, functioning parts (includes speaker, LED, motor etc.)</i> All functioning and moving components (<i>as described above</i>) withstand 50 operation cycles with no defects</p>		---	N/A- No applicable materials								

	RATING	COMMENTS
<p>"TRY ME" FEATURE OPERABILITY <i>Products with a solid on/off switch, which could shut off the toy are exempt from this requirement</i> <i>Note: For production level testing only. Do not perform at instore</i> Product meets one of the following requirements: "Try Me" feature is functional after 500 cycles with supplied batteries _____ --- Y/N OR Supplier has submitted a self test report which confirms the "Try Me" feature to be functional for at least 500 cycles with supplied batteries _____ --- Y/N</p>	<p>---</p>	<p>N/A - No Try Me feature</p>
<p>TRIGGER ACTIVATION - FIRING DEVICES / LAUNCHERS <i>Applies to toys intended to fire projectiles, missiles etc.</i> Demonstrates no trigger activation after projectile device is loaded into the firing / launching device and left engaged for 30 minutes. Fire device 50 times and repeat trigger activation test</p>	<p>---</p>	<p>N/A - Not a projectile firing toy</p>
<p>BATTERY DOOR DURABILITY (ASTM F963 section 8.8 modified) Battery door(s) and screws are still functional when tested as follows: Attach battery door with each screw tightened to 2 in-lbf and held for 10 seconds. Detach and perform test a total of 5 open / close cycles.</p>	<p>---</p>	<p>N/A - Not a battery operated toy</p>
<p>ELASTIC DURABILITY (ASTM F963 section 8.9 modified) <i>Not required for: Elastic less than or equal to 3/16 in. wide; or Cord Type Elastic 1/8 in. or narrower</i> Elastic component(s) demonstrate no breakage or deformation when tested as follows: - Extend to 2 times the original length using 10 lbf for 10 seconds - Allow to rest in relaxed state for 10 seconds - Repeat a total of 10 times Following the stretch / rest cycles above, the elastic must extend a minimum of 1.5 times its original length and recover within 6% of its original length, without breakage or deformation</p>	<p>---</p>	<p>N/A - No elastic</p>
<p>VALVE STRENGTH (ASTM F963 section 8.9 modified) <i>Applies to all inflation valves</i> Inflation valve withstands a 25 lb pull force with no degradation that may affect operability or cause leakage</p>	<p>---</p>	<p>N/A - No inflation valve</p>

	RATING	COMMENTS
<p>LEAKAGE RESISTANCE No deflation or water / air leakage during and after 24 hour period with product fully inflated and / or filled with water and loaded to labeled claim. <i>Note: If no labeled claim, or labeled claim is less than 150% of the normal player's weight; use 150% of the normal player weight claimed</i></p>	---	N/A - Not intended to be filled with air or water
<p>COMPONENT LOAD STRENGTH Applies to product and packaging Hangers, hooks, towing eyes, anchors, brackets, and handles (on product or package) shall not separate from the product or package when loaded with 3 times the weight of actual usage for 1 minute</p>	Pass	

PERFORMANCE TESTING		
	RATING	COMMENTS
<p>STAND-BY CURRENT Applies to all battery operated toys which activate upon motion, sound, light, impact or similar. Does not apply to toys with a manually operated on/off switch and/ or toys that signal user to change battery when the voltage is low Stand-by current is less than 20µA.</p>	---	N/A - Not a battery operated toy
<p>RADIO CONTROL TOYS - FUNCTION Control of all directions function properly after the toy is operated for 15 minutes per manufacturer's instructions</p>	---	N/A - Not a radio controlled toy
<p>BATTERY OPERATED WATER TOY / BOAT - IMMERSION TEST Product shall demonstrate proper function after the toy is placed in the on position (with batteries) and is immersed in water at a depth of 15 cm (measured to top of product) for 24 hours. <i>Note: Insert new batteries for function test.</i></p>	---	N/A - Not a battery operated water toy
<p>RADIO CONTROL FLYING TOYS - DURABILITY Radio Control Flying Toys demonstrates no functional failures when drop tested 50 times from a height of 3 meters onto a smooth concrete floor surface</p>	---	N/A - Not an RC flying toy
<p>RADIO CONTROL WHEELED VEHICLE TOYS - DURABILITY Demonstrates no functional defects and no cracks when fully charged vehicle is impacted at full speed 50 times in front and 50 times in rear against a concrete block. <i>Note: Aesthetic defects as a result of the test are acceptable</i></p>	---	N/A - Not an RC wheeled vehicle toy

		RATING	COMMENTS																																																																		
RECHARGEABLE TOYS - CHARGE / DISCHARGE TIMES Product shall remain functional after 20 charge / discharge cycles for ride on toys, 5 cycles for all other products. Discharge is performed with actual use and actual time to charge and to discharge shall be recorded as information: <i>Note: For ride on toys the 20 cycles have to be performed regardless of testing turn around time. For other products record actual testing cycles achievable in less than 48 hours.</i>		---	<i>N/A - Not a rechargeable toy</i>																																																																		
Current Type: ---		---	---																																																																		
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A/C POWER COMPONENTS All A/C power components are operated 72 hours continuously, unless specified or claimed otherwise. Following continuous operation the component functions as intended and passes hi-pot testing from applicable UL standard		---	<i>N/A- No applicable materials</i>																																																																		
CONCLUSIONS																																																																					
OVERALL RATING		PASS																																																																			
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Last Revision: Updated rechargeable toy cycles per latest WM protocol. May 2 2022 Reference: Walmart US Performance Test Protocol Toys and Children's Products																																																																					
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PAINT, Art & Craft
TECHNICAL WORKSHEET

SAMPLE Paint And Play Alien Explorer

I. IDENTIFICATION and INSPECTION					RATING	COMMENTS
PACKAGING						
Good package quality and labeling					Pass	
Package includes all labeled colors					Pass	
Content is consistent with labeling						
Color	Labeled Content	Actual Content				
<i>Black</i>	<i>5.00 mL</i>	<i>5.00 mL</i>		Pass		
<i>Grey</i>	<i>5.00 mL</i>	<i>5.00 mL</i>		Pass		
<i>Red</i>	<i>5.00 mL</i>	<i>5.00 mL</i>		Pass		
<i>Orange</i>	<i>5.00 mL</i>	<i>5.00 oz.</i>		Pass		
<i>Silver</i>	<i>5.00 mL</i>	<i>5.00 mL</i>		Pass		
<i>Yellow</i>	<i>5.00 mL</i>	<i>5.00 mL</i>		Pass		
<i>Gold</i>	<i>5.00 mL</i>	<i>5.00 mL</i>		Pass		
<i>Lt green</i>	<i>5.00 mL</i>	<i>5.00 mL</i>		Pass		
<i>Teal</i>	<i>5.00 mL</i>	<i>5.00 mL</i>		Pass		
<i>Sky blue</i>	<i>5.00 mL</i>	<i>5.00 mL</i>		Pass		
<i>Periwinkle</i>	<i>5.00 mL</i>	<i>5.00 mL</i>		Pass		
<i>Purple</i>	<i>5.00 mL</i>	<i>5.00 fl. oz.</i>		Pass		
CONSTRUCTION						
Container type: <u><i>Pots</i></u>						
Provides means of closure which properly seals to prevent leakage and inhibit drying of the product					Pass	
Closure type: <u><i>Flip top</i></u>						
MATERIAL						
Container <u><i>Plastic</i></u>						
Applicator / Brush <u><i>Synthetic</i></u>						
DIMENSIONS						
Container						
	Length		<u><i>6.8</i></u>	in		
	Width / Diameter		<u><i>1.26</i></u>	in		
	Height		<u><i>0.84</i></u>	in		
Pans						
	Length		<u><i>---</i></u>	in	<i>N/A - No pans</i>	
	Width / Diameter		<u><i>---</i></u>	in	<i>N/A - No pans</i>	
	Depth		<u><i>---</i></u>	in	<i>N/A - No pans</i>	

	RATING	COMMENTS
Applicator		
Length <u>7.1</u> in		
Width / Diameter <u>0.20</u> in		
PAINT COMPOSITION		
Free from grit or other foreign matter which may effect performance in use	Pass	
Exhibits no evidence of visible decomposition, scum or mold growth	Pass	

II. PERFORMANCE TESTING

	RATING	COMMENTS
PRACTICAL USE		
Demonstrates even application and good coverage when tested on all surfaces for which the product is labeled	Pass	
Painted surfaces from above test exhibit no visual signs of chipping, peeling, or cracking when allowed to dry for a period of 24 hours <i>(or labeled drying time if less)</i>	Pass	
Colors are relatively similar to labeled	---	<i>N/A - Not labeled</i>
Spray nozzle <i>(if provided)</i> demonstrates good delivery of product with no clogging or excessive drips and runs when sprayed	---	<i>N/A - No applicable materials</i>
MISCIBILITY		
Water based product mixes uniformly with water and exhibits no separation after a one <i>(1)</i> hour period at ambient conditions	Pass	
Oil based product mixes well with solvent	---	<i>N/A - No applicable materials</i>
DURABILITY		
Container <i>(other than glass)</i> withstands an impact of three <i>(3)</i> drops from the height of three <i>(3)</i> feet onto a vinyl composite tile test surface with no evidence of breakage or lid separation which results in spillage of contents	Pass	

III. CONCLUSIONS

OVERALL RATING

PASS

COMMENTS:

*Latest Change: Added Sam's Club Category 3 product requirements per Sam's Club Performance and Quality Specific Test
06/26/18 Protocol*

This technical worksheet represents testing methods and procedures generally used for testing and evaluating the above specified item. Depending upon the nature of the product, certain tests specified herein may not be applied and / or additional testing procedures may be utilized. This technical worksheet is not intended to be used as a manufacturing or design specification and is subject to revision as further experience and investigation may show necessary.