TARGET

Jennifer S. Yelle
(763) 405-0573

8EHQ-07-16957

September 21, 2007

Via Certified Mail

Document Processing Center (7407M)
TSCA 8(e) Coordinator
Office of Pollution Prevention and Toxics
U. S. Environmental Protection Agency
1200 Pennsylvania Avenue, NW
Washington, DC 20460-001

CONTAIN NO CBI

07SEP 25 AM 6:02

Re: Notice Regarding Recall of Certain Products Containing Lead (CAS# 7439-92-1)

Dear TSCA Section 8(e) Coordinator:

Target Corporation ("Target") is filing this Notice to inform the U.S. Environmental Protection Agency ("EPA") of information concerning certain recalled products which Target has learned contain lead (Pb, CAS Registry Number 7439-92-1) at levels previously unknown to Target and which are in excess of certain standards established by the U. S. Consumer Product Safety Commission ("CPSC").

This Notice relates to the Anima Bamboo, Kool Toyz and Little Tikes products identified in the enclosed press releases issued by the CPSC. Also enclosed are copies of test reports pertinent to the Anima Bamboo and Kool Toyz products. Target does not have similar data concerning the LittleTikes products. Target was advised of the possible presence of lead in these products and of the recall of these products by the vendor, The Little Tikes Co.

This Notice and the enclosed press releases and data are consistent with information previously submitted to the CPSC by Target or The Little Tikes Co. The information concerning the presence of lead in these products is known to EPA on the basis of the announcements in the media, including the press releases enclosed.

Target is submitting this Notice and the enclosures voluntarily because EPA has expressed an interest in receiving such information; however, Target has not concluded that the information provided reasonably supports the conclusion that the substances or products discussed present a substantial risk of injury to health or the environment.

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1000 Nicollet Mall, TPS-3155, Minneapolis, MN 55403

If you have questions concerning this Notice and the enclosures, please contact me directly by telephone at (763)405-0573 or by e-mail at jennifer.yelle@target.com.

Sincerely,

Jennifer S. Yelle
Sr. Manager, Product Safety

Enclosures

NEWS from CPSC

U.S. Consumer Product Safety Commission

Office of Information and Public Affairs Washington, DC 20207

FOR IMMEDIATE RELEASE
May 2, 2007
Release #07-173

Firm's Recall Hotline: (800) 440-0680
CPSC Recall Hotline: (800) 638-2772
CPSC Media Contact: (301) 504-7908

Target Recalls Anima Bamboo Collection Games Due to Lead Poisoning Hazard

WASHINGTON, D.C. - The U.S. Consumer Product Safety Commission, in cooperation with the firm named below, today announced a voluntary recall of the following consumer product. Consumers should stop using recalled products immediately unless otherwise instructed.

RECEIVED 07 SEP 25 AM 6:02

Name of product: Anima – Bamboo Collection Games

Units: About 5,000

Importer: Target, of Minneapolis, Minn.

Manufacturer: HaPe International Ltd., of Ningbo, China

Hazard: The toys in the bamboo game sets could contain lead paint, which is toxic if ingested by young children and can cause adverse health effects.

Incidents/Injuries: No incidents or injuries have been reported.

Description: This recall involves Anima-Bamboo Collection Games. The games contain 38 bamboo pads, four ghosts, and one dice. The product's packaging is an orange box with the words "Anima" and "BAMBOO Collection Games" are printed on each side.

Sold at: Target stores nationwide from December 2006 through April 2007 for $10.

Manufactured in: China

Remedy: Consumers should immediately take the game away from children and return them to the nearest Target store for full refund, including applicable sales tax.

Consumer Contact: For additional information, call Target at (800) 440-0680 between 7 a.m. and 6 p.m. CT Monday through Friday, or visit the firm's Web site at www.target.com

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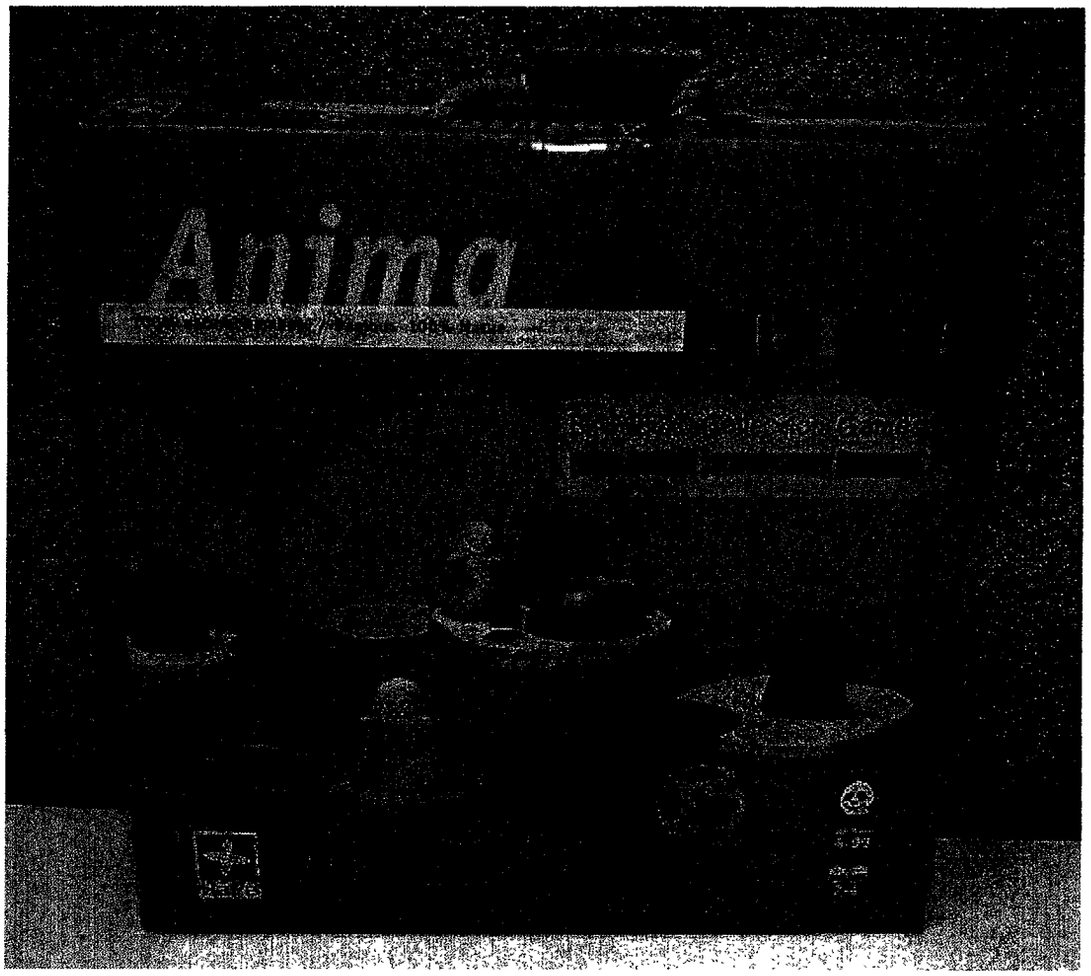

Send the link for this page to a friend! The U.S. Consumer Product Safety Commission is charged with protecting the public from unreasonable risks of serious injury or death from more than 15,000 types of consumer products under the agency's jurisdiction. Deaths, injuries and property damage from consumer product incidents cost the nation more than $700 billion annually. The CPSC is committed to protecting consumers and families from products that pose a fire, electrical, chemical, or mechanical hazard or can injure children. The CPSC's work to ensure the safety of consumer products - such as toys, cribs, power tools, cigarette lighters, and household chemicals - contributed significantly to the 30 percent decline in the rate of deaths and injuries associated with consumer products over the past 30 years.

To report a dangerous product or a product-related injury, call CPSC's hotline at (800) 638-2772 or CPSC's teletypewriter at (800) 638-8270, or visit CPSC's web site at www.cpsc.gov/talk.html. To join a CPSC email subscription list, please go to www.cpsc.gov/cpsclist.aspx. Consumers can obtain this release and recall information at CPSC's Web site at www.cpsc.gov.

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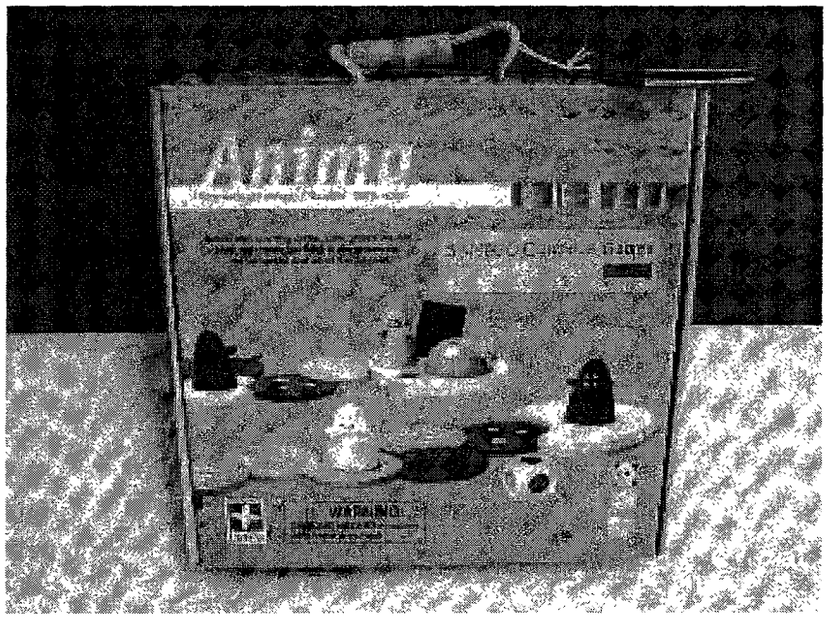
REPORT

Lab Number: (6607) 082-0721



Index	
Cover	1 page
Report	2 pages
Protocol	14 pages
Other	N/A

TARGET CORPORATION
Hardlines Test Report

Bureau Veritas Consumer Products Services, Inc.

TEST REQUESTED: FULL TEST

Overall Rating	Unsatisfactory

Report Information

Lab Report Number	(6606) 311-0058
Previous Report Numbers	/
Test Protocol	TG-9067-US, TG-8000-US
Lab Identification	SHANGHAI
Date In	NOV.07, 2006
Date Out	NOV.13, 2006
Turn Around Time	5
Revision or Amendment	/
Page 1 of 3	

Sample Information

Product Description	BAMBOO COLLECTION ANIMA
Program/Brand Name	/
Product Packaging/Labeling Description	WITH PACKAGE
Style Number	895040
DPCI	204/12/0408
Department	204
Color	/
Size	/
TCPS Seal Tag Number (if provided)	0003063,0003064,0003065
Target Company	Target
Manufacturer/Vendor	HAPE INTERNATIONAL (NINGBO) LTD.
Vendor Email Address	John.liu@mail.hape-internation.com lly@happy-puzzle.com Alberto@happy-puzzle.com LouCuiMing@happy-puzzle.com
Vendor ID Number	1198050
Vendor Phone Number	0086-574-86857524
Country of Origin	CHINA
Buyer	

EXECUTIVE SUMMARY:

1. The sample claimed "100% natural bamboo" on the package, but the dice and hemispheroid joints on sailing boat were made of wood. **(Unsatisfactory)(See Exhibit)**
2. The surface coating of the sample does not comply with the lead content requirement (0.06% Max.) of 16 CFR 1303 - Ban of lead containing paint and certain consumer products bearing lead containing paint. The test result is stated as below: **(Unsatisfactory)**

COLOR	Test Result
LT.GREEN/DP.GREEN	**0.14%(1400ppm)**

3. The surface coating of the sample does not comply with the soluble heavy metals content requirement of ASTM F963-03. The test results are listed as below: **(Unsatisfactory)**

ELEMENT	LT.GREEN/DP.GREEN	Permissible Limit
Sol.Lead(Pb)	**610ppm**	90ppm
Sol.Arsenic(As)	<5ppm	25ppm
Sol.Antimony(Sb)	<5ppm	60ppm
Sol.Barium(Ba)	19ppm	1000ppm
Sol.Cadmium(Cd)	<5ppm	75ppm
Sol.Chromium(Cr)	**119ppm**	60ppm
Sol.Mercury (Hg)	<5ppm	60ppm
Sol.Selenium (Se)	<5ppm	500ppm

RECOMMENDATION FOR IMPROVEMENT:

1. All the claims should be verified.
2. The surface coating of the sample should comply with the lead content requirement (0.06% Max.) of 16 CFR 1303.
3. The surface coating of the sample should comply with the soluble heavy metals content requirement of ASTM F963-03 Section 4.3.5.2.

NOTE: It is the vendor's responsibility to correct and retest all unsatisfactory properties per Target Corporation's Partners On Line, www.partnersonline.com. If there are multiple failures on a report any overrides must be requested and approved prior to resubmission or all the failures will be retested at the vendor's expense. For override requests, questions or concerns please email the appropriate address below.

Target Company	Contact	Email
Target & Target.com – Departments 03, 07, 08, 12, 37, 49, 52, 56, 57, 58, 59, 63, 69, 80, 82, 86, 87, 88, 91, 94, 201, 204, 207, 208, 233, 237, 245, 253	Override requests	QAHardlinesA@target.com
Target & Target.com – Departments 02, 51, 53, 54, 60, 64, 65, 66, 67, 68 70, 72, 74, 81, 97, 200, 234, 236, 240, 249	Override requests	QAHardlinesB@target.com
Target & Target.com – Departments 09, 55, 71, 78, 83, 84, 85, 92	Override requests	QAHardlinesC@target.com
Target & Target.com	General testing questions	Hardlines.Reports@us.bureauveritas.com

RESULTS

See Attached Protocol Worksheet

Remarks:

1. The sample does not contain any material which is under the scope of Target TG-6572-US protocol. Therefore, TG-6572-US protocol was not conducted.

2. BVCPS (shanghai) contact information for this report.

Technical Questions:

Primary Contact:	Joy Shi	64893130 ext 1021, E-mail: Joy.shi@cn.bureauveritas.com
	Albin Wu	64893130 ext 1029, email: albin.wu@cn.bureauveritas.com
Back-Up Contact:	Muse Ma	64893130 ext 1036, email: muse.ma@cn.bureauveritas.com

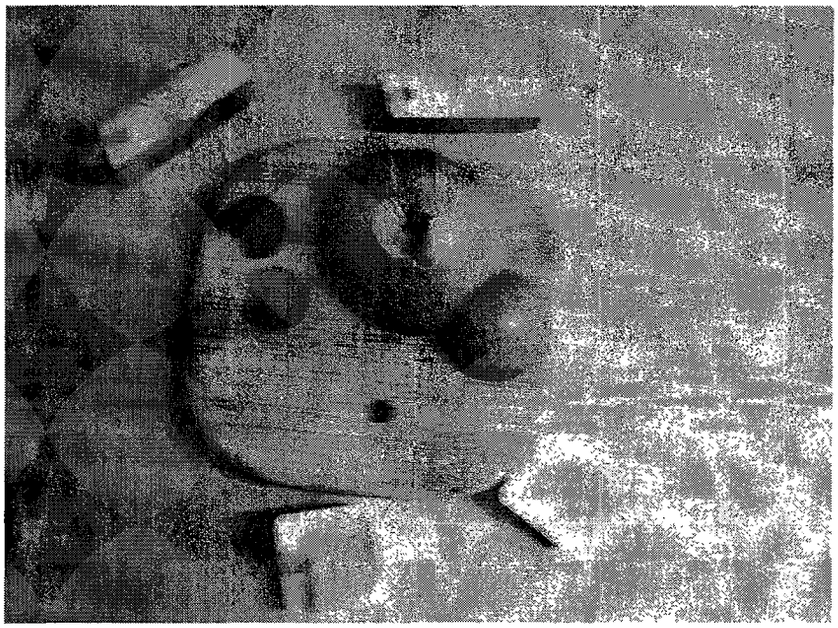
Concerns About Billing and General Inquires:

Primary Contact:	Maverick Hu	64890131 ext 1007, E-mail: Maverick.hu@cn.bureauveritas.com
Back-Up Contact:	Sean Zhang	64893130 ext 1009, E-mail: Sean.zhang@cn.bureauveritas.com

BUREAU VERITAS
CONSUMER PRODUCTS SERVICE DIVISION (SHANGHAI)

JOY SHI
ASSISTANT OPERATION MANAGER (HARDLINE & TOY DIVISION)

EXHIBIT



BV Lab Number (6606) 311-0058
Date: 11/09/2006

BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

THIS PROTOCOL DOES NOT APPLY TO POOLS, TENTS OR COSTUMES, WHICH SHOULD BE TESTED TO PRODUCT SPECIFIC PROTOCOL.

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
SUPPLEMENTAL PROTOCOLS					
Uniform Packaging and Labeling Act Fair Packaging and Labeling Act	XX-9067-US	1	Shall meet the requirements specified in XX-9067-US	M	SAT
*CA Prop 65	XX-6572-US	1	All samples should be reviewed against the requirements of California Proposition 65 to determine if additional testing or labeling is required.	N/A	-
*Federal Communications Commission (FCC) Part 15	MC-4999.9-US	1	Shall meet the requirements specified in MC-4999.9-US	N/A	-
*Flammability For Filling Material California Bureau of Home Furnishings (Indoor Item Only)	XX-3001-US	1	Shall meet the applicable requirements specified in the protocol	N/A	-
LABELING REQUIREMENTS					
ASTM F963 Labeling	ASTM F963-03, 4 - 7	1	Shall have special labeling for specific features such as but not limited to: • Aquatic Toys • Crib And Playpen Toys • Mobiles • Strollers And Carriages • Toys Intended To Be Assembled By An Adult • Simulated Protective Devices • Toys With Functional Sharp Edges And Sharp Points • Small Objects, Small Balls, Marbles and Balloons • Toy Caps • Art Materials • Electric Toys • Battery-Operated Toys • Battery-Powered Ride On Toys • Toy Chests • Toys In Contact With Food Packaging, literature accompanying toys, and point-of-sale presentations shall no use words, statements, or graphic material that are inconsistent in any way with the safety labeling instructions for use assembly or age grading of the toy Information and instructions provided for the safe use or assembly of a toy shall be easy to read and understand by persons of the age level for whom the toy is intended Shall be in the English language at a minimum. Either a principal component of a toy or the packaging of a toy shall be marked with the name and address of the producer or the distributor.	M	SAT
Parts Labeling	Visual	1	Shall match the actual content if present	N/A	-
Instructions	Visual	1	Shall be legible and easy to understand, instructions shall be consistent with sample performance	M	SAT

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Country Of Origin	19 CFR 134.11	1	Shall be marked with the country of origin when imported into the U.S. in a conspicuous place to indicate to the ultimate purchaser in the U.S., the English name of the country of origin. • All individually packaged items shall contain the country of origin • All items shipped in bulk or displayed in bulk must contain the country of origin	MADE IN CHINA	SAT
Age Grading	ASTM F963-03, Section 5 2 / Annex A1	1	All products shall be tested according to either the appropriate age grade, as determined by BVCPS, or the labeled age grade if it is more stringent. In the event the sample is not age labeled, BVCPS will determine the appropriate age grade and test accordingly All toys or their package must contain a labeled age grade. If Labeled age grade is noted as N/A (not available) the product will be resulted as fail.	Label Age Grade: 4-99 Tested Age Grade: OVER 4 YEARS Appropriate Age Grade: OVER 4 YEARS	-
Stuffed Toy Labeling	PA / MA / OH Stuffed Toy Law	1	Stuffed toys shall have a tab or label securely affixed which contains: • A statement that "All New Material" was used • Type of material • The assigned state registration number (Pennsylvania at a minimum) • The name and principal place of business (city and state) of the manufacturer or vendor	N/A	-
16 CFR 1500.130 Pressurized container labeling	16 CFR 1500.130	1	Self-pressurized containers shall conform to the labeling requirements as defined by 16 CFR 1500.130	N/A	-
CAA Ozone Protection – ingredient list review	CAA Title VI	1	Self-pressurized containers shall contain no banned CFC or HCFC propellant as specified in Clean Air Act Title VI - Stratospheric Ozone Protection **Labeling and ingredient list evaluation shall be performed against the CFC and HCFC banning list. Vendor shall also provide guarantee letter indicating no banned CFC & HCFC was used.**	N/A	-
Bedding And Upholstered Furniture Labeling	Association of Bedding and Furniture	1	All filling materials shall have a securely affixed tag or label which contains the following information: • The statement, "UNDER PENALTY OF LAW THIS TAG NOT TO BE REMOVED EXCEPT BY CONSUMER" • A description of the filling contents preceded by the statement, "ALL NEW FILLING MATERIALS CONSISTING OF" • The assigned state number (i.e. REG. NO. PA") • The statements, "Certification is made by the manufacturer that the materials used in this article are described in accordance with the law".	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Mercury Labeling as applicable to Button Cell Battery powered devices. (If Applicable)	Various State Laws, including. VT: Title 10, Chapter 159, Sec 6621d, RI: Title 23, Chapter 23-24 9, NH: title x, Chapter 149-M, sec. 149-M.51-149-M:57, CT: Public Act 02-90 NY. Chap 145, Title 21 Ch. 27 2101-2115	1	(If a button cell is found to have intentionally added mercury, such as by testing at over 1000 ppm, RI, CT, NY, and VT require product containing mercury have labeling to indicate the presence of mercury and instructions on how to properly dispose of the product. Requirements vary by state. Registration with IMERC may be required.) Product or packaging for items with button cells found to have intentionally added mercury, that may be distributed to states with Mercury legislation shall be Marked so as to be clearly visible prior to the sale and Product itself shall be marked permanently for the life of the product with the following "Battery Contains Mercury Do Not Put in Trash. Recycle or Manage as Hazardous Waste." Or equivalent. CT and NY further require that the product with button cell batteries that contain Hg to be replaceable. Product with button cells found to have intentionally added mercury that may be distributed to CT or NY shall have the batteries replaceable, allowing for use of common household tools.	N/A	-
Wearing Apparel – Fiber Identification	16 CFR 303	1	Shall have a label securely affixed that contains. • The name and manufacturer or other marketing or registration number • The country of origin • The generic name and percentage of all fibers in the product	N/A	-
Wearing Apparel – Care Label	16 CFR 423	1	Shall have a label securely affixed that contains regular care (customary and routine) information.	N/A	-
*16 CFR 1500 83(a)(23) Chemistry set labeling	16 CFR 1500.83(a)(23)	1	Chemistry sets, science education sets and replacement chemicals for such sets, are exempt from section 2(p)(1) of the Federal Hazardous Substances Act if (i) the immediate container of hazardous chemical bears on its main panel the name, appropriate signal word, and additional statement "Read back (or side) panel before using" and bears on the back (or side) panel the remainder of the appropriate cautionary statement, (ii) the experiment manual or other instruction book or booklet bears the following caution statement within the borders of a rectangle and in the type size specified in 1500.121: WARNING - This set contains chemicals that may be harmful if misused. Read cautions on individual containers carefully. Not to be used by children except under adult supervision. (iii) the outer carton bears on the main panel the caution statement specified in (ii)	N/A	-
16 CFR 1500.14(b)(1-5) labeling on haz. Substances	16 CFR 1500	1	Substances have a special hazards to health shall have conform labeling requirement as defined by 16 CFR 1500.14(b)(1-5)	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
CA Health & Safety Code 108870 (marking)	CA Health & Safety Code, section 108870	1	All tableware items distributed in the State of California with lead or cadmium intentionally added or which are unintentionally contaminated must be permanently and indelibly marked with the name, or if the item is too small, a registered trademark, of the manufacturer or importer.	N/A	-
*21 CFR 101 Food labeling *21 CFR 170-189 Food ingredient list review	21 CFR 101 21 CFR 73, 74, 82 and 170 through 189	1	Food and Nutritional labeling shall be evaluated in accordance with the required size, format, contents, etc. as defined by the regulation. **(Labeling evaluation shall be performed. Vendor shall be responsible for the accuracy of information contained)** Additives and colors contained in the ingredients list shall be evaluated in accordance with the approved list of ingredients as defined by the regulation. **(Labeling evaluation shall be performed. Vendor shall be responsible for the accuracy of information contained)**	N/A	-
*FDA ingredient list evaluation *FDA 21 CFR Cosmetic labeling review	ASTM F963-03, Section 4.3.4 / 21 CFR 73, 74, 81, 82, 700 - 740	1	Toy cosmetics, including temporary tattoos, shall conform to the requirements of the FDCA as codified in 21 CFR 700 through 740 and color additive regulations in 21 CFR 73, 74, 81, and 82. Ingredients, color additives, etc. shall be evaluated in accordance with associated requirements in addition to any required warning labels. **Labeling and ingredient list evaluation shall be performed and rating shall be issued. Vendor shall be responsible for the accuracy of information contained.**	N/A	-
Cosmetic Lot Code	Client's Requirement	1	Shall have lot code information provided	**Lot Code: /**	**DATA**
Toy Gun Marking	15 CFR 1150	1	Sample shall comply with the requirements as defined in 15 CFR 1150	N/A	-
SAFETY REQUIREMENTS				N/A	-
ASTM F963-03 Mechanical hazards	ASTM F963-03, Section 4	1	Shall meet the requirements specified in the standard.	M	SAT
*XX 16 CFR 1303 Lead content	ASTM F963-03, Section 4.3.5.1 / 16 CFR 1303	1	Shall not contain lead or lead compounds in which the lead content is in excess of 0 06% (600ppm) of the weight of the *total* content. **It is acceptable to request up to twelve (12) additional samples or components for testing. Wet paints are acceptable for all substrates OTHER THAN METAL.**	**NM**	**UNSAT**
*ASTM F963 Soluble heavy metals content	ASTM F963-03, Section 4.3 5.2 / 8.3	1	Shall not contain compounds of which the metal content of the *soluble* material exceeds the levels by weight (mg/kg) of the contained solid including pigments, film solids and driers [Antimony (Sb) 60, Arsenic (As) 25, Barium (Ba) 1000, Cadmium (Cd) 75, Chromium (Cr) 60, Lead (Pb) 90, Mercury (Hg) 60, Selenium (Se) 500]	**NM**	**UNSAT**
16 CFR 1500.44 Flammability (solids)	ASTM F963-03, Section 4.2 / 16 CFR 1500.44 Annex A4	1	Shall not exceed the maximum allowable limit of no greater than 0.1 inches per second	M	SAT
16 CFR 1500 3(c)(6)(viii) Flammability (container)	16 CFR 1500.3(c)(6)(viii)	1	Self-pressurized container shall meet the flammability requirements of 16 CFR 1500 3(c)(6)(viii).	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*XX 16 CFR 1610 Flammability (clothing textiles) *XX 16 CFR 1610 Flammability (costume)	ASTM F963-03, Section 4.2 / 16 CFR 1610	1	Textile fabrics used in toys should comply with 16 CFR 1610 as applicable	N/A	-
*16 CFR 1611 Flammability (vinyl plastic film)	16 CFR 1611	1	Textile fabrics used in toys should comply with 16 CFR 1611 as applicable	N/A	-
*LHAMA Evaluation - doc review	ASTM F963-03, Section 4 30 / 16 CFR 1500 14 / ASTM D-4236	1	Samples shall meet the requirements intended to minimize the potential risks associated with the use of art materials that present chronic, long-term health hazards (ASTM D4236/LHAMA). **In lieu of testing, test report can be submitted if dated within five (5) years.**	N/A	-
*XX CPSC Ext. lead from crayons & art supplies	CPSC Guidance Letter1	1	Specific art materials shall comply with the requirements as defined by the guidelines of the CPSC of no greater than 0.01% (100ppm) lead	N/A	-
*21 CFR 175-177, 181 Solvent extractive - doc (toy)	ASTM F963-03, Section 4.3.3 / 21 CFR 170 - 189	1	Product intended to be used in contact with food shall conform to the applicable requirements of the Food, Drug, and Cosmetic Act (FDCA), specifically 21 CFR 170 through 189. . **In lieu of testing, test report can be submitted if dated within one (1) year.**	N/A	-
*FDA Extractable lead & cadmium (ceramic interior)	ASTM F963-03, Section 4.3.3 2 / FDCA Section 402	6	Toys made of ceramic intended or likely to hold food shall conform to the applicable requirements of the FDCA, Section 402 (a)(2)(c) and FDA Compliance Policy Guides	N/A	-
*CA Health & Safety 25249.5 (Prop65 lead/cad)-12pcs	Safe Drinking Water & Toxic Enforcement Act, California Health & Safety Code	12	Toys made of ceramic intended or likely to hold food shall conform to the applicable requirements of the state of California	N/A	-
*SGCD Extractable lead & cadmium (rim)	SGCD	6	Exterior decorations applied within 20 mm of the rim of cups, mugs, glasses or other vessels shall conform to the applicable requirements as defined by the standards	N/A	-
*ASTM E1086-94 Metal composition & GRAS evaluation	21 CFR 170.39	1	Shall meet FDA GRAS Guidelines. Verify by determination of metal composition.	N/A	-
*CPSC Children's metal jewelry - acid extraction *CPSC Children's metal jewelry - total lead	CPSC Interim Enforcement Policy for Children's Metal Jewelry Containing Lead	1	All metal components will have the material evaluated for total Lead. If it does not contain Lead or Lead compounds in which the total Lead content is in excess of 0.06% (600 mg/kg (ppm)) by weight of the total nonvolatile content, it would be considered as compliance and no further testing is required If the total Lead content is greater than 0.06% (600 mg/kg (ppm), a acid extraction Lead test will be conducted. The product would be accepted if it yields an amount of accessible lead that is less than or equal to 175 micrograms	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
21 CFR 700.13 Mercury in cosmetics - doc review	21 CFR 700.13	1	Shall not contain more than 0.0065% of mercury for cosmetics intended for use with the eyes and 0.0001% of mercury for other cosmetics. **In lieu of testing, test report (together with guarantee letter indicating genuineness) can be submitted if dated within one (1) year.**	N/A	-
*16 CFR 1500.3 Toxicity & irritancy by TRA - doc review	ASTM F963-03, Section 4 3.1 / 16 CFR 1500.3	1	Products intended for use by children, including toys and parts of toys, must not be toxic or cause skin or eye irritation., Toxicity Risk Assessment shall be conducted to substantiate the compliance of the regulation for the following components: • All toy cosmetics, liquids, pastes, putties, gels and powders regardless of claim • Other materials bearing a "NON-TOXIC" claim on samples and/or its packaging **In lieu of testing, test report can be submitted if dated within five (5) years.** **Note: Vendor shall provide a list of ingredient and shall be responsible for the accuracy of information contained.**	**Ingredients:** /	-
*ASTM F963 Total plate count & total coliform	ASTM F963-03, Section 4.3.6.1	1	Pure water used in filling of toys shall meet the requirements of ≤ 100 CFU/ml of total plate count and ≤ 1 CFU/100ml of total Coliform.	N/A	-
*USP <61> Microbial limit test	ASTM F963-03, Section 4.3 6 3 / 8.4.1 / USP <61>	1	Cosmetics, Liquids, Pastes, Putties, Gels and Powders used in toys **(excluding art materials)** shall not be contaminated with Salmonella, E. Coli, Pseudomonas aeruginosa, or Staphylococcus aureus and be subject to requirements of ≤ 5,000 CFU/ml (≤ 500 CFU/ml for cosmetics intended for use with the eyes and baby products) for total viable count (total plate count + yeast & mold count) as intended to minimize risk associated with lack of cleanliness, shelf life and contamination.	N/A	-
Liquid Screen					
*XX 16 CFR 1500.3(c)(6)(iii) Combustible liquids	16 CFR 1500..3(c)(6)(iii) / 16 CFR 1500.43(a)	1	Method of test for flashpoint of potentially volatile combustible materials (150 °F / 65.6 °C). All liquid filled items intended or likely to be used by children shall comply with this requirement	N/A	-
*XX 16 CFR 1500.231 Hazardous liquid (GC scan)	16 CFR 1500.231	1	To identify the presence of potentially hazardous ingredients found during the hazardous liquid screen. All liquid filled items intended or likely to be used by children shall comply with this requirement.	N/A	-
*US PL 104-142 Mercury in batteries	Battery Act, Public Law 104-142	1	Alkaline-manganese batteries, alkaline-manganese button cell batteries, zinc-carbon batteries, mercuric-oxide button cell batteries shall conform to respective requirements.	N/A	-
*ASTM F963-03 B/O ride-on toys	ASTM F963-03, Section 4 25.10	1	Samples shall meet the safety requirement as specified in ASTM F963-03, section 4.25 10	N/A	-
*16 CFR 1505 Electrically operated toys	ASTM F963-03, Section 4.4 / 16 CFR 1505	1	Toys operating from nominal 120-V branch circuits shall conform to the requirements of 16 CFR 1505	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*UL listing verification	E – 1090	1	Verify Client Acceptable Safety Agency Listing by contacting Listing Agency with the sample's Listing Number, Manufacturer, Model Number, and/or Agency Control Number. Shall be verified.	N/A	-
*UL Testing (For electrically operated product)	UL Standard	1	Item will be audited to verify compliance with the selected sections of the applicable and/or labeled UL standard.	N/A	-
*ANSI Z80.3 Luminous transmittance UVA/B *ANSI Z80.3 Traffic signal recognition	ANSI Z80 3	1	Shall comply with luminous transmittance properties and traffic signal recognition requirements for non-prescription sunglasses and fashion eyewear as specified based on intended primary function: general purpose, cosmetic use, and special purpose (skiing, climbing, beach, etc.) **Actual testing would be conducted** Shall also comply with other requirements if claimed. **In lieu of testing, test report can be submitted if dated within one (1) year.**	N/A	-
*21 CFR 801.410 FDA Lens impact	21 CFR 801.410	See Table 1	Shall be fitted with impact-resistant lenses to protect the consumer from potential eye injuries. All sunglasses shall also comply with the Simulated Protective Devices (refer to ASTM F963, Section 4.19 above). Lenses shall meet an AQL of 6.5 as specified in 21 CFR 801 410 when subjected to FDA impact resistance test using MIL-STD 105E	N/A	-
*ASTM F963 DEHP Content	ASTM F963-03, Section. 4.3.8	1	Pacifiers, rattles, and teethers shall not intentionally contain Di (2-ethylhexyl) phthalate Shall not contain more than 3% of total solid.	N/A	-
16 CFR 1510 Rattles	16 CFR 1510	1	Rattles shall meet the safety requirements as specified in 16 CFR 1510	N/A	-
*16 CFR 1511 Pacifiers	ASTM F963-03, Section 4.20 / 16 CFR 1511	1	Samples shall meet the safety requirements as specified in 16 CFR 1511 if nipple length longer than 0.63 inch	N/A	-
*ASTM F963 Nitrosamines in rubber pacifiers	ASTM F963-03, Section 4.20.1 / ASTM F1313	1	Rubber nipples on pacifiers, when sampled to ASTM F1313, shall not contain more than 10 parts per billion (ppb) of any one nitrosamine per three aliquots of sample nor exceed 20 ppb total nitrosamines.	N/A	-
16 CFR 1500 Dive stick	16 CFR 1500	1	Samples shall meet the safety requirements as specified in 16 CFR 1500	N/A	-
*CPAI-75 Flammability (sleeping bags)	CPAI-75	1	Materials shall comply with the requirements as defined.	N/A	-
*AATCC 20A Quantitative Fiber Identification	16 CFR 303	1	Shall be tested to substantiate fiber content. Shall not exceed a deviation of ± 3% from the label as allowed for blends and no deviation for items labeled 100% of a fiber.	N/A	-
*Wearing Apparel – Care Label	16 CFR 423	1	Shall be tested to substantiate care label content. Wearing apparel which is not required to contain a care label but has a label present shall be laundered according to label instructions only. A general appearance evaluation shall be conducted.	N/A	-
*Toys Chests Lid Support	ASTM F963-03 Section 4.27.1.2	1	Samples shall meet the safety requirement as specified in ASTM F963-03, section 4.27.1 before and after being subjected to 7000 opening and closing cycles in accordance with 8.14.1.2	N/A	-

BV Lab Number: (6606) 311-0058
Date: 11/09/2006

BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*16 CFR 1507 Pyrotechnic Composition	16 CFR 1507.11	1	Party poppers (also known as champagne party poppers and party surprise poppers) and Christmas crackers shall contain no more than 0.25 grains (16.2 mg) of pyrotechnic material.	N/A	-
PA Stuffed Toy Law (47 317) Tolerance	ASTM F963-03, Section 4.3.7	1	Shall meet the requirements of the "Tolerances of the Commonwealth of Pennsylvania Regulation for Stuffed Toys". **It is the vendor's responsibility for conformity of this requirement.**	N/A	-
WORKMANSHIP AND PERFORMANCE REQUIREMENTS					
Workmanship	T-0027	All	Should display good workmanship with no major defects	M	SAT
Function	T-0028	1	Should function as intended and not reveal potential hazards or major defects	M	SAT
Net Contents	Visual	1	Match Label Minimum	N/A	-
Length (In.)	T-0026	1	As Claimed –0%,+ 5%	Bamboo pad: 2inch Dice. 0.8inch Ghost: 1.4inch Graveyard· 2.8inch	-
Width (In.)	T-0026	1	As Claimed –0%,+ 5%	Bamboo pad 1.8inch Dice: 0.8inch Ghost· 1inch Graveyard. 2 8inch	-
Height (In.)	T-0026	1	As Claimed –0%,+ 5%	N/A	-
Depth (In.)	T-0026	1	As Claimed –0%,+ 5%	N/A	-
Weight (Gms.)	T-0026	1	As Claimed –0%,+ 5%	Bamboo pad· 6g Dice 5g Ghost. 7g Graveyard. 44g	-
Thickness (Mils.)	T-0026	1	As Claimed –0%,+ 5%	N/A	-
*Verify Label Claims	Actual Use	1	Objective claims shall be verified for accuracy	**NM**	**UNSAT**
*Resistance To Corrosion (24 hrs) (Accessible metal components in water-play or outdoor toy)	ASTM B117 G85 (Mod)	1	Shall withstand 24 hours In 1% salt spray (fog) with no major corrosion or visual change. Modification = 1% Salt (Fog) Spray.	N/A	-
*Aging test (Water-filled toy or wooden component)	T-0006	1	No Visual Change Or Failure After 24 Hours At 120° F	M	SAT
*Freezer test (Water-filled toy or wooden component)	T-0005	1	No Visual Change Or Failure After 24 Hours At 0° F	M	SAT

BV Lab Number. (6606) 311-0058
Date: 11/09/2006

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*Moisture Content (Wood and MDF components)	T-0032	1	Shall not exceed 6% - 12%, report actual value	M	SAT
*AATCC 107 Colorfastness to water (Outdoor Products)	AATCC 107	1	Class 4.0 (Min.)	N/A	-
*AATCC 16 Option 3 Colorfastness to light (20FU) (All Outdoor Fabric Items)	AATCC 16 Option 3	1	Class 4.0 (Min.)	N/A	-
*AATCC 15 Colorfastness to perspiration (Fabric Headwear – hats, masks, etc)	AATCC 15	1	Class 3.0 (Min.)	N/A	-
*Liquid Filled Items (Permanently Sealed)	EN 71 Part 1, Clause 5.5	1	Shall be no leakage, splitting or cracking when test to EN 71 Part 1 Clause 8 15.	N/A	-
	T-0052	1	Shall remain intact and no liquid shall be released when a downward force of 59lbs (the 95th percentile weight of a 6 year old) is applied to the liquid filled item with a specified foot template	N/A	-

IMPORTANT NOTE: The information presented under the "Criteria" of this protocol is for information only and does not replace the content of the standard. Details of the requirements should be referred to the original standards.

NOTE· It is the vendor's responsibility to ensure that the products they sell to Target Corporation comply with all United States federal, state, and local laws, regulations, and ordinances. A satisfactory Lab test result does not constitute a certification that a vendor's products meet all legal requirements It is the vendor's responsibility to manufacture their items to comply with all applicable laws and in conformance with the purchase order terms and conditions on Partners Online

Key:

M	Meets	NM	Does Not Meet
NA	Not Applicable	NT	Not Tested
*	Additional Charge For This Test		

No. Of Samples Required For Complete Testing.	3
No. Of (Fully Packed) Cartons For Transit Testing:	1
No. Of Working Days For Complete Testing [for certain microbiological or electrical testing, it may take longer TAT]	7

Table 1

Creation Date· September 30, 2003
Last Revision Date: October 12, 2006

BV Lab Number. (6606) 311-0058
Date: 11/09/2006

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating

Lot or batch size	Sample Size
2-8	2
9-15	3
16-25	5
26-50	8
51-90	13
91-150	20
151-280	32
281-500	50
501-1200	80
1201-3200	125
>3201	200

BV Lab Number.	(6606) 311-0058
Technician Name:	GOOSE
Test Date.	11/09/2006
Reviewed By/Date:	ALLEN 11/13/2006
DPCI #	204/12/0407

TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
ADDITIONAL INFORMATION					
Principal Display Panel (PDP)	The Principal Display Panel (PDP) shall be defined by location and area per the following: PDP Location = the side of the packaging that is displayed to the guest when shelved Hangtags PDP shall be defined as the side where both Product Name / Description and Net Quantity/Count appear. PDP Area = the total area where printed material exists on the PDP location. For example, the PDP of a large boxed TV would be just the size of the sticker on the box				
Open Stock	Open stock is defined as items that are unenclosed in packaging, where guest can fully view and touch product including the product's full dimensions and all required Target labeling per this protocol.				
Mock-Up Packaging	If vendor is using packaging designed by Target and it is not complete at time of testing, mock-up packaging will be accepted. If mock-up packaging is submitted, it must be the same size as the final packaging and must include all regulatory requirements stated in this protocol. Handwritten mock-up packaging is NOT acceptable.				
LABELING					
Product Name / Description	Target Guidelines/ FPLA or UPLR	1	Product Name / Description shall be shown on PDP including open stock.	M	SAT
Declaration Of Responsibility, Distribution Statement, Country Of Origin	Target Guidelines/ 19 CFR 134	1	Report Declaration of Responsibility, Distribution Statement and COO. Shall be shown on package or hangtag.	M	SAT
			Sewn-In Tags: Shall include COO and the Registered Identification Number (RN) If Distributed by Target, shall use Target RN per the following: RN17730	N/A	-

BV Lab Number:	(6606) 311-0058
Technician Name:	GOOSE
Test Date:	11/09/2006
Reviewed By/Date:	ALLEN 11/13/2006
DPCI #	204/12/0407

TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Net Quantity / Count	Target Guidelines/ FPLA or UPLR	1	Net quantity shall be present on the package in terms of weight or mass, distance or length, capacity or volume, area, piece count or a combination of these units of measurement. The lab will only verify the presence or absence of the net quantity. Open Stock (defined above) is exempted from this requirement *Vendor note: Net Quantity / Count shall be expressed in terms that will be most descriptive to user's end-use Target merchant will determine if the vendor should use count or dimensions* *Example: Garden Hose = 25 ft (7 6 m),* *Pencil = 10 pencils or 10 count,* *Beverage Drinking Glass = 32 fl oz (946 mL),* *Glassware Set = 4 - 32 fl oz (946 mL) glasses.*	M	SAT
Net Quantity	Visual	1	Report claimed net quantity verbatim	N/A	-
			Net Quantity / Count weights & measurements shall be represented in both English units and metric units. Metric units shall be placed immediately to the right of English units or on next line below Metric units shall be enclosed within parentheses *Vendor Note The absence of the metric units in parentheses will result in a failure.* *Example: 4 in x 4 in (10 cm x 10 cm) OR 18 in H x 12 in W x 4 in D (45.7 cm x 30.4 cm x 10.1 cm)*	N/A	-
			Net quantity shall not use periods in abbreviations and shall not use symbols for units (such as ' ,#, or the like) This does not apply to weights & measurements used in the Product Name / Description, descriptive copy, or charts and tables. *Vendor Note-Product Name / Description, descriptive copy, or charts and tables do not replace requirement for Net Quantity / Count.*	N/A	-

BUREAU VERITAS

BV Lab Number:	(6606) 311-0058
Technician Name:	GOOSE
Test Date:	11/09/2006
Reviewed By/Date:	ALLEN 11/13/2006
DPCI #	204/12/0407

TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
			Net Quantity / Count weights & measurements shall follow "Rule of 1000 " Use units that, when converted, result in numerical values between 1 and 1000. *Example*: 48 in = 121 9 cm NOT 48 in = 1219 mm, 5 in = 12.7 cm NOT 5 in = .127 m	N/A	-

NOTE: It is the vendor's responsibility to ensure that the products they sell to Target Corporation comply with all United States federal, state, and local laws, regulations, and ordinances. A satisfactory Lab test result does not constitute a certification that a vendor's products meet all legal requirements It is the vendor's responsibility to manufacture their items to comply with all applicable laws and in conformance with the purchase order terms and conditions on Partners Online

Key:
* Additional Charge For This Test
** Mandatory Requirement

Results Key:
M Meets
NM Does Not Meet
NA Not Applicable
NT Not Tested

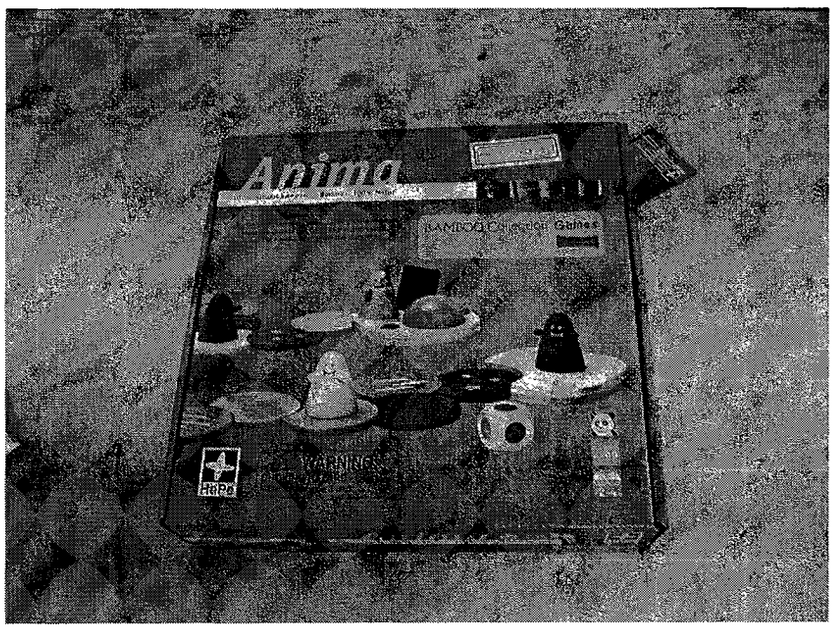
Rating Key
Sat. Satisfactory
Unsat. Unsatisfactory

No. Of Samples Required For Complete Testing	1
No Of (Fully Packed) Cartons For Transit Testing:	-
No Of Working Days For Complete Testing:	7

Creation Date: April 14, 2005
Editorial Revision Date: April 12, 2006
Pricing Review Date:
Technical Review Date.

REPORT

Lab Number: (6606) 311-0058



Index	
Cover	1 page
Report	2 pages
Protocol	12 pages
Other	N/A

TARGET CORPORATION
Test Report

Bureau Veritas Consumer Products Services, Inc.

TEST REQUESTED: FULL TEST

Overall Rating	**Unsatisfactory**

Report Information

Lab Report Number	(6607) 082-0721
Previous Report Numbers	/
Target Test Protocol	TG-9067-US, TG-8000-US
Lab Identification	SHANGHAI
Date In	MAR.26, 2007
Mod. Date:	MAR.29, 2007
Date Out	MAR.29, 2007
Turn Around Time	1
Revision or Amendment	/

Sample Information

Product Description	BAMBOO ANIMA (3 RECEIVED)
Program/Brand Name	/
Style Number	895040
Colors	/
Dye Type (if applicable)	/
No. samples needed for report	/
DPCI	204/12/0408
Department	204
TCPS Seal Tag Number (if provided)	/
P-spec number (if applicable)	/
Target Company	Target
Manufacturer/Vendor	HAPE INTERNATIONAL (NINGBO) LTD.
Vendor ID Number	1198050
Vendor Email Address	susan.xu@mail.hape-internation.com lly@happy-puzzle.com Alberto@happy-puzzle.com doris@happy-puzzle.com
Vendor Phone Number	0086-574-86801097
Country of Origin	CHINA
Buyer	

Bureau Veritas
Consumer Products Services, Inc
(Lab Name)
(Lab Address)
(Telephone Fax)
website:cps.bureauveritas com

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Fiber Content and Care Instructions (if applicable)

Labeled Fiber Content	/
Actual Fiber Content	/
Recommended Fiber Content	/
Vendor Care Instructions:	
Request Form	/
Label	/
Lab Verified Care	/

EXECUTIVE SUMMARY:

1. The sample claimed "100% natural bamboo" on the package, but the dice and hemispheroid joints on sailing boat were made of wood. **(Unsatisfactory)(See Exhibit)**
2. The surface coating of the sample does not comply with the lead content requirement (0.06% Max.) of 16 CFR 1303 - Ban of lead containing paint and certain consumer products bearing lead containing paint. The test result is stated as below: **(Unsatisfactory)**

COLOR	Test Result
Lt.green/Dp.green on wood	**0.185%(1850ppm)**
Sapphire blue + yellow + orange on wood	**0.173%(1730ppm)**

3. The surface coating of the sample does not comply with the soluble heavy metals content requirement of ASTM F963-03. The test results are listed as below: **(Unsatisfactory)**

ELEMENT	Sapphire blue on wood	Lt.green/Dp.green on wood	Permissible Limit
Sol.Lead(Pb)	**801ppm**	**822ppm**	90ppm
Sol.Arsenic(As)	<2.5ppm	<2.5ppm	25ppm
Sol.Antimony(Sb)	<5ppm	<5ppm	60ppm
Sol.Barium(Ba)	<5ppm	31ppm	1000ppm
Sol.Cadmium(Cd)	<5ppm	<5ppm	75ppm
Sol.Chromium(Cr)	**148ppm**	**166ppm**	60ppm
Sol.Mercury (Hg)	<5ppm	<5ppm	60ppm
Sol.Selenium (Se)	<5ppm	<5ppm	500ppm

RECOMMENDATION FOR IMPROVEMENT:

1. All the claims should be verified.
2. The surface coating of the sample should comply with the lead content requirement (0.06% Max.) of 16 CFR 1303.
3. The surface coating of the sample should comply with the soluble heavy metals content requirement of ASTM F963-03 Section 4.3.5.2.

REMARKS

1. The sample does not contain any material which is under the scope of Target TG-6572-US protocol. Therefore, TG-6572-US protocol was not conducted.

NOTE: It is the vendor's responsibility to correct and retest all unsatisfactory properties per Target Corporation's Partners On Line, www.partnersonline.com. If there are multiple failures on a report any overrides must be requested and approved prior to resubmission or all the failures will be retested at the vendor's expense. For override requests, questions or concerns please email the appropriate address below.

Target Company/Department	Contact	Email
Target & Target.com Hardlines	General testing questions	Hardlines.Reports@us.bureauveritas.com
Target & Target.com – Departments 03, 07, 08, 12, 37, 49, 52, 56, 57, 58, 59, 63, 69, 80, 82, 86, 87, 88, 91, 94, 201, 204, 207, 208, 233, 237, 245, 253	Override requests	QAHardlinesA@target.com
Target & Target.com – Departments 02, 51, 53, 54, 60, 64, 65, 66, 67, 68 70, 72, 74, 81, 97, 200, 234, 236, 240, 249	Override requests	QAHardlinesB@target.com
Target & Target.com – Departments 09, 55, 71, 78, 83, 84, 85, 92	Override requests	QAHardlinesC@target.com
Target & Target.com Softlines	General testing questions	Target.Reports@us.bureauveritas.com
Target & Target.com Softlines	Override Requests	QASoftlinesOverride@target.com

BVCPS (shanghai) contact information for this report.

Technical Questions:

Primary Contact: Joy Shi 64893130 ext 1021, E-mail: Joy.shi@cn.bureauveritas.com
Albin Wu 64893130 ext 1029, email: albin.wu@cn.bureauveritas.com
Back-Up Contact: Muse Ma 64893130 ext 1036, email: muse.ma@cn.bureauveritas.com

Concerns About Billing and General Inquires:

Primary Contact: Maverick Hu 64890131 ext 1007, E-mail: Maverick.hu@cn.bureauveritas.com
Back-Up Contact: Sean Zhang 64893130 ext 1009, E-mail: Sean.zhang@cn.bureauveritas.com

BUREAU VERITAS
CONSUMER PRODUCTS SERVICE DIVISION (SHANGHAI)

JOY SHI
ASSISTANT OPERATION MANAGER (HARDLINE & TOY DIVISION)

BV Lab Number: (6607) 082-0721
Date: 03/26/2007

BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
THIS PROTOCOL DOES NOT APPLY TO POOLS, TENTS OR COSTUMES, WHICH SHOULD BE TESTED TO PRODUCT SPECIFIC PROTOCOL.					
SUPPLEMENTAL PROTOCOLS					
Target Labeling Protocol	XX-9067-US	1	Products in final retail packaging or open stock shall be evaluated to the Target Packaging and Labeling Requirements Protocol (XX-9067-US)	M	SAT
*CA Prop 65	XX-6572-US	1	All samples should be reviewed against the requirements of California Proposition 65 to determine if additional testing or labeling is required.	N/A	-
*Federal Communications Commission (FCC) Part 15	MC-4999 9-US	1	Shall meet the requirements specified in MC-4999.9-US	N/A	-
*Flammability For Filling Material California Bureau of Home Furnishings (Indoor Item Only)	XX-3001-US	1	Shall meet the applicable requirements specified in the protocol	N/A	-
LABELING REQUIREMENTS					
ASTM F963 Labeling	ASTM F963-03, 4 - 7	1	Shall have special labeling for specific features such as but not limited to: • Aquatic Toys • Crib And Playpen Toys • Mobiles • Strollers And Carriages • Toys Intended To Be Assembled By An Adult • Simulated Protective Devices • Toys With Functional Sharp Edges And Sharp Points • Small Objects. Small Balls, Marbles and Balloons • Toy Caps • Art Materials • Electric Toys • Battery-Operated Toys • Battery-Powered Ride On Toys • Toy Chests • Toys In Contact With Food Packaging. literature accompanying toys, and point-of-sale presentations shall no use words, statements, or graphic material that are inconsistent in any way with the safety labeling instructions for use assembly or age grading of the toy. Information and instructions provided for the safe use or assembly of a toy shall be easy to read and understand by persons of the age level for whom the toy is intended Shall be in the English language at a minimum. Either a principal component of a toy or the packaging of a toy shall be marked with the name and address of the producer or the distributor.	M	SAT
Parts Labeling	Visual	1	Shall match the actual content if present	M	SAT
Instructions	Visual	1	Shall be legible and easy to understand; instructions shall be consistent with sample performance	M	SAT

BV Lab Number: (6607) 082-0721
Date: 03/26/2007

BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Age Grading	ASTM F963-03, Section 5.2 / Annex A1	1	All products shall be tested according to either the appropriate age grade, as determined by BVCPS, or the labeled age grade if it is more stringent. In the event the sample is not age labeled, BVCPS will determine the appropriate age grade and test accordingly All toys or their package must contain a labeled age grade. If Labeled age grade is noted as N/A (not available) the product will be resulted as fail.	Label Age Grade: 4-99 Tested Age Grade: over 4 years Appropriate Age Grade: over 4 years	-
Stuffed Toy Labeling	PA / MA / OH Stuffed Toy Law	1	Stuffed toys shall have a tab or label securely affixed which contains: • A statement that "All New Material" was used • Type of material • The assigned state registration number (Pennsylvania at a minimum) • The name and principal place of business (city and state) of the manufacturer or vendor	N/A	-
16 CFR 1500.130 Pressurized container labeling	16 CFR 1500.130	1	Self-pressurized containers shall conform to the labeling requirements as defined by 16 CFR 1500.130	N/A	-
CAA Ozone Protection – ingredient list review	CAA Title VI	1	Self-pressurized containers shall contain no banned CFC or HCFC propellant as specified in Clean Air Act Title VI - Stratospheric Ozone Protection. **Labeling and ingredient list evaluation shall be performed against the CFC and HCFC banning list. Vendor shall also provide guarantee letter indicating no banned CFC & HCFC was used.**	N/A	-
Bedding And Upholstered Furniture Labeling	Association of Bedding and Furniture	1	All filling materials shall have a securely affixed tag or label which contains the following information: • The statement, "UNDER PENALTY OF LAW THIS TAG NOT TO BE REMOVED EXCEPT BY CONSUMER" • A description of the filling contents preceded by the statement, "ALL NEW FILLING MATERIALS CONSISTING OF" • The assigned state number (i.e. REG. NO. PA") • The statements, "Certification is made by the manufacturer that the materials used in this article are described in accordance with the law".	N/A	-

BV Lab Number: (6607) 082-0721
Date: 03/26/2007

BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Mercury Labeling as applicable to Button Cell Battery powered devices. (If Applicable)	Various State Laws, including VT: Title 10, Chapter 159, Sec 6621d. RI: Title 23, Chapter 23-24.9, NH: title x. Chapter 149-M, sec. 149-M:51-149-M:57, CT: Public Act 02-90 NY. Chap 145, Title 21 Ch. 27 2101-2115	1	(If a button cell is found to have intentionally added mercury, such as by testing at over 1000 ppm, RI, CT, NY, and VT require product containing mercury have labeling to indicate the presence of mercury and instructions on how to properly dispose of the product. Requirements vary by state. Registration with IMERC may be required.) Product or packaging for items with button cells found to have intentionally added mercury, that may be distributed to states with Mercury legislation shall be Marked so as to be clearly visible prior to the sale and Product itself shall be marked permanently for the life of the product with the following "Battery Contains Mercury. Do Not Put in Trash. Recycle or Manage as Hazardous Waste." Or equivalent. CT and NY further require that the product with button cell batteries that contain Hg to be replaceable. Product with button cells found to have intentionally added mercury that may be distributed to CT or NY shall have the batteries replaceable, allowing for use of common household tools.	N/A	-
Wearing Apparel – Fiber Identification	16 CFR 303	1	Shall have a label securely affixed that contains: • The name and manufacturer or other marketing or registration number • The country of origin • The generic name and percentage of all fibers in the product	N/A	-
Wearing Apparel – Care Label	16 CFR 423	1	Shall have a label securely affixed that contains regular care (customary and routine) information.	N/A	-
*16 CFR 1500.83(a)(23) Chemistry set labeling	16 CFR 1500.83(a)(23)	1	Chemistry sets, science education sets and replacement chemicals for such sets, are exempt from section 2(p)(1) of the Federal Hazardous Substances Act if (i) the immediate container of hazardous chemical bears on its main panel the name, appropriate signal word, and additional statement "Read back (or side) panel before using" and bears on the back (or side) panel the remainder of the appropriate cautionary statement; (ii) the experiment manual or other instruction book or booklet bears the following caution statement within the borders of a rectangle and in the type size specified in 1500.121: WARNING - This set contains chemicals that may be harmful if misused. Read cautions on individual containers carefully. Not to be used by children except under adult supervision. (iii) the outer carton bears on the main panel the caution statement specified in (ii).	N/A	-
16 CFR 1500.14(b)(1-5) labeling on haz. Substances	16 CFR 1500	1	Substances have a special hazards to health shall have conform labeling requirement as defined by 16 CFR 1500.14(b)(1-5)	N/A	-

BV Lab Number: (6607) 082-0721
Date: 03/26/2007

BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
CA Health & Safety Code 108870 (marking)	CA Health & Safety Code, section 108870	1	All tableware items distributed in the State of California with lead or cadmium intentionally added or which are unintentionally contaminated must be permanently and indelibly marked with the name, or if the item is too small, a registered trademark, of the manufacturer or importer.	N/A	-
*21 CFR 101 Food labeling *21 CFR 170-189 Food ingredient list review	21 CFR 101 21 CFR 73, 74, 82 and 170 through 189	1	Food and Nutritional labeling shall be evaluated in accordance with the required size, format, contents, etc. as defined by the regulation. **(Labeling evaluation shall be performed. Vendor shall be responsible for the accuracy of information contained)** Additives and colors contained in the ingredients list shall be evaluated in accordance with the approved list of ingredients as defined by the regulation. **(Labeling evaluation shall be performed. Vendor shall be responsible for the accuracy of information contained)**	N/A	-
*FDA ingredient list evaluation *FDA 21 CFR Cosmetic labeling review	ASTM F963-03, Section 4.3.4 / 21 CFR 73, 74, 81, 82, 700 - 740	1	Toy cosmetics, including temporary tattoos, shall conform to the requirements of the FDCA as codified in 21 CFR 700 through 740 and color additive regulations in 21 CFR 73, 74, 81, and 82. Ingredients, color additives, etc. shall be evaluated in accordance with associated requirements in addition to any required warning labels. **Labeling and ingredient list evaluation shall be performed and rating shall be issued. Vendor shall be responsible for the accuracy of information contained.**	N/A	-
Cosmetic Lot Code	Client's Requirement	1	Shall have lot code information provided	**Lot Code: /**	-
Toy Gun Marking	15 CFR 1150	1	Sample shall comply with the requirements as defined in 15 CFR 1150	N/A	-
SAFETY REQUIREMENTS					
ASTM F963-03 Mechanical hazards	ASTM F963-03, Section 4	1	Shall meet the requirements specified in the standard.	M	SAT
*XX 16 CFR 1303 Lead content	ASTM F963-03, Section 4.3.5 1 / 16 CFR 1303	1	Shall not contain lead or lead compounds in which the lead content is in excess of 0.06% (600ppm) of the weight of the *total* content. **It is acceptable to request up to twelve (12) additional samples or components for testing. Wet paints are acceptable for all substrates OTHER THAN METAL.**	**NM**	**UNSAT**
*ASTM F963 Soluble heavy metals content	ASTM F963-03, Section 4 3.5.2 / 8.3	1	Shall not contain compounds of which the metal content of the *soluble* material exceeds the levels by weight (mg/kg) of the contained solid including pigments, film solids and driers [Antimony (Sb) 60, Arsenic (As) 25, Barium (Ba) 1000, Cadmium (Cd) 75, Chromium (Cr) 60, Lead (Pb) 90, Mercury (Hg) 60, Selenium (Se) 500]	**NM**	**UNSAT**
16 CFR 1500.44 Flammability (solids)	ASTM F963-03, Section 4.2 / 16 CFR 1500 44 Annex A4	1	Shall not exceed the maximum allowable limit of no greater than 0.1 inches per second	M	SAT
16 CFR 1500.3(c)(6)(viii) Flammability (container)	16 CFR 1500.3(c)(6)(viii)	1	Self-pressurized container shall meet the flammability requirements of 16 CFR 1500 3(c)(6)(viii)	N/A	-

BV Lab Number: (6607) 082-0721
Date: 03/26/2007

BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*XX 16 CFR 1610 Flammability (clothing textiles) *XX 16 CFR 1610 Flammability (costume)	ASTM F963-03, Section 4.2 / 16 CFR 1610	1	Textile fabrics used in toys should comply with 16 CFR 1610 as applicable	N/A	-
*16 CFR 1611 Flammability (vinyl plastic film)	16 CFR 1611	1	Textile fabrics used in toys should comply with 16 CFR 1611 as applicable	N/A	-
*LHAMA Evaluation - doc review	ASTM F963-03, Section 4.30 / 16 CFR 1500.14 / ASTM D-4236	1	Samples shall meet the requirements intended to minimize the potential risks associated with the use of art materials that present chronic, long-term health hazards (ASTM D4236/LHAMA). **In lieu of testing, test report can be submitted if dated within five (5) years.**	N/A	-
*XX CPSC Ext. lead from crayons & art supplies	CPSC Guidance Letter1	1	Specific art materials shall comply with the requirements as defined by the guidelines of the CPSC of no greater than 0.01% (100ppm) lead.	N/A	-
*21 CFR 175-177, 181 Solvent extractive - doc (toy)	ASTM F963-03, Section 4.3.3 / 21 CFR 170 - 189	1	Product intended to be used in contact with food shall conform to the applicable requirements of the Food, Drug, and Cosmetic Act (FDCA), specifically 21 CFR 170 through 189. . **In lieu of testing, test report can be submitted if dated within one (1) year..**	N/A	-
*FDA Extractable lead & cadmium (ceramic interior)	ASTM F963-03, Section 4.3.3 2 / FDCA Section 402	6	Toys made of ceramic intended or likely to hold food shall conform to the applicable requirements of the FDCA, Section 402 (a)(2)(c) and FDA Compliance Policy Guides	N/A	-
*CA Health & Safety 25249.5 (Prop65 lead/cad)-12pcs	Safe Drinking Water & Toxic Enforcement Act, California Health & Safety Code	12	Toys made of ceramic intended or likely to hold food shall conform to the applicable requirements of the state of California.	N/A	-
*SGCD Extractable lead & cadmium (rim)	SGCD	6	Exterior decorations applied within 20 mm of the rim of cups, mugs, glasses or other vessels shall conform to the applicable requirements as defined by the standards	N/A	-
*ASTM E1086-94 Metal composition & GRAS evaluation	21 CFR 170.39	1	Shall meet FDA GRAS Guidelines. Verify by determination of metal composition.	N/A	-
*CPSC Children's metal jewelry - acid extraction *CPSC Children's metal jewelry - total lead	CPSC Interim Enforcement Policy for Children's Metal Jewelry Containing Lead	1	All metal components will have the material evaluated for total Lead. If it does not contain Lead or Lead compounds in which the total Lead content is in excess of 0.06% (600 mg/kg (ppm)) by weight of the total nonvolatile content, it would be considered as compliance and no further testing is required If the total Lead content is greater than 0.06% (600 mg/kg (ppm), a acid extraction Lead test will be conducted The product would be accepted if it yields an amount of accessible lead that is less than or equal to 175 micrograms.	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
21 CFR 700.13 Mercury in cosmetics - doc review	21 CFR 700 13	1	Shall not contain more than 0.0065% of mercury for cosmetics intended for use with the eyes and 0 0001% of mercury for other cosmetics. **In lieu of testing, test report (together with guarantee letter indicating genuineness) can be submitted if dated within one (1) year.**	N/A	-
*16 CFR 1500.3 Toxicity & irritancy by TRA - doc review	ASTM F963-03, Section 4 3.1 / 16 CFR 1500.3	1	Products intended for use by children, including toys and parts of toys, must not be toxic or cause skin or eye irritation., Toxicity Risk Assessment shall be conducted to substantiate the compliance of the regulation for the following components: • All toy cosmetics, liquids, pastes, putties, gels and powders regardless of claim • Other materials bearing a "NON-TOXIC" claim on samples and/or its packaging **In lieu of testing, test report can be submitted if dated within five (5) years.** **Note: Vendor shall provide a list of ingredient and shall be responsible for the accuracy of information contained.**	**Ingredients:** /	-
*ASTM F963 Total plate count & total coliform	ASTM F963-03, Section 4.3.6.1	1	Pure water used in filling of toys shall meet the requirements of ≤ 100 CFU/ml of total plate count and ≤ 1 CFU/100ml of total Coliform.	N/A	-
*USP <61> Microbial limit test	ASTM F963-03, Section 4 3.6.3 / 8 4.1 / USP <61>	1	Cosmetics, Liquids, Pastes, Putties, Gels and Powders used in toys **(excluding art materials)** shall not be contaminated with Salmonella, E. Coli, Pseudomonas aeruginosa, or Staphylococcus aureus and be subject to requirements of ≤ 5.000 CFU/ml (≤ 500 CFU/ml for cosmetics intended for use with the eyes and baby products) for total viable count (total plate count + yeast & mold count) as intended to minimize risk associated with lack of cleanliness, shelf life and contamination.	N/A	-
Liquid Screen					
*XX 16 CFR 1500.3(c)(6)(iii) Combustible liquids	16 CFR 1500..3(c)(6)(iii) / 16 CFR 1500 43(a)	1	Method of test for flashpoint of potentially volatile combustible materials (150 °F / 65.6 °C). All liquid filled items intended or likely to be used by children shall comply with this requirement.	N/A	-
*XX 16 CFR 1500.231 Hazardous liquid (GC scan)	16 CFR 1500.231	1	To identify the presence of potentially hazardous ingredients found during the hazardous liquid screen. All liquid filled items intended or likely to be used by children shall comply with this requirement.	N/A	-
*US PL 104-142 Mercury in batteries	Battery Act, Public Law 104-142	1	Alkaline-manganese batteries, alkaline-manganese button cell batteries, zinc-carbon batteries, mercuric-oxide button cell batteries shall conform to respective requirements.	N/A	-
*ASTM F963-03 B/O ride-on toys	ASTM F963-03, Section 4 25.10	1	Samples shall meet the safety requirement as specified in ASTM F963-03, section 4.25.10	N/A	-
*16 CFR 1505 Electrically operated toys	ASTM F963-03, Section 4.4 / 16 CFR 1505	1	Toys operating from nominal 120-V branch circuits shall conform to the requirements of 16 CFR 1505	N/A	-

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BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*UL listing verification	E – 1090	1	Verify Client Acceptable Safety Agency Listing by contacting Listing Agency with the sample's Listing Number, Manufacturer, Model Number, and/or Agency Control Number. Shall be verified.	N/A	-
*UL Testing (For electrically operated product)	UL Standard	1	Item will be audited to verify compliance with the selected sections of the applicable and/or labeled UL standard.	N/A	-
*ANSI Z80.3 Luminous transmittance UVA/B *ANSI Z80.3 Traffic signal recognition	ANSI Z80.3	1	Shall comply with luminous transmittance properties and traffic signal recognition requirements for non-prescription sunglasses and fashion eyewear as specified based on intended primary function: general purpose, cosmetic use. and special purpose (skiing, climbing, beach, etc.) **Actual testing would be conducted** Shall also comply with other requirements if claimed. **In lieu of testing, test report can be submitted if dated within one (1) year.**	N/A	-
*21 CFR 801.410 FDA Lens impact	21 CFR 801.410	See Table 1	Shall be fitted with impact-resistant lenses to protect the consumer from potential eye injuries. All sunglasses shall also comply with the Simulated Protective Devices (refer to ASTM F963, Section 4.19 above). Lenses shall meet an AQL of 6 5 as specified in 21 CFR 801.410 when subjected to FDA impact resistance test using MIL-STD 105E	N/A	-
*ASTM F963 DEHP Content	ASTM F963-03, Section. 4 3.8	1	Pacifiers, rattles, and teethers shall not intentionally contain Di (2-ethylhexyl) phthalate. Shall not contain more than 3% of total solid.	N/A	-
16 CFR 1510 Rattles	16 CFR 1510	1	Rattles shall meet the safety requirements as specified in 16 CFR 1510	N/A	-
*16 CFR 1511 Pacifiers	ASTM F963-03, Section 4.20 / 16 CFR 1511	1	Samples shall meet the safety requirements as specified in 16 CFR 1511 if nipple length longer than 0.63 inch	N/A	-
*ASTM F963 Nitrosamines in rubber pacifiers	ASTM F963-03, Section 4.20.1 / ASTM F1313	1	Rubber nipples on pacifiers, when sampled to ASTM F1313, shall not contain more than 10 parts per billion (ppb) of any one nitrosamine per three aliquots of sample nor exceed 20 ppb total nitrosamines.	N/A	-
16 CFR 1500 Dive stick	16 CFR 1500	1	Samples shall meet the safety requirements as specified in 16 CFR 1500	N/A	-
*CPAI-75 Flammability (sleeping bags)	CPAI-75	1	Materials shall comply with the requirements as defined.	N/A	-
*AATCC 20A Quantitative Fiber Identification	16 CFR 303	1	Shall be tested to substantiate fiber content. Shall not exceed a deviation of ± 3% from the label as allowed for blends and no deviation for items labeled 100% of a fiber	N/A	-
*Wearing Apparel – Care Label	16 CFR 423	1	Shall be tested to substantiate care label content. Wearing apparel which is not required to contain a care label but has a label present shall be laundered according to label instructions only. A general appearance evaluation shall be conducted	N/A	-
*Toys Chests Lid Support	ASTM F963-03 Section 4.27.1.2	1	Samples shall meet the safety requirement as specified in ASTM F963-03, section 4.27.1 before and after being subjected to 7000 opening and closing cycles in accordance with 8.14.1.2.	N/A	-

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BUREAU VERITAS

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*16 CFR 1507 Pyrotechnic Composition	16 CFR 1507.11	1	Party poppers (also known as champagne party poppers and party surprise poppers) and Christmas crackers shall contain no more than 0.25 grains (16.2 mg) of pyrotechnic material.	N/A	-
PA Stuffed Toy Law (47 317) Tolerance	ASTM F963-03, Section 4.3.7	1	Shall meet the requirements of the "Tolerances of the Commonwealth of Pennsylvania Regulation for Stuffed Toys". **It is the vendor's responsibility for conformity of this requirement.**	N/A	-
WORKMANSHIP AND PERFORMANCE REQUIREMENTS					
Workmanship	T-0027	All	Should display good workmanship with no major defects	NO MAJOR DEFECTS	SAT
Function	T-0028	1	Should function as intended and not reveal potential hazards or major defects	M	SAT
Net Contents	Visual	1	Match Label Minimum	M	SAT
Length (In.)	T-0026	1	As Claimed –0%,+ 5%	Bamboo pad:2inch, ghost:1 4inch ,starting pad:3inch,graveyard pad: 3inch, color dice· 0.8inch	-
Width (In.)	T-0026	1	As Claimed –0%,+ 5%	Bamboo pad:1.8inch, ghost:1inch,starting pad:3inch,graveyard pad: 3inch, color dice: 0.8inch	-
Height (In)	T-0026	1	As Claimed –0%,+ 5%	N/A	-
Depth (In.)	T-0026	1	As Claimed –0%,+ 5%	N/A	-
Weight (Gms.)	T-0026	1	As Claimed –0%,+ 5%	Bamboo pad:6g,ghost: 6g,starting pad:34g,graveyard pad: 54g, color dice. 4g	-
Thickness (Mils.)	T-0026	1	As Claimed –0%,+ 5%	N/A	-

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BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Verify Objective Packaging Claims	H-8612-TRGT	1	Examine the packaging (or submitted artwork) • Report each packaging claim. • Each claim shall be evaluated in accordance with the cited procedure	NM	UNSAT
*Resistance To Corrosion (24 hrs) (Accessible metal components in water-play or outdoor toy)	ASTM B117 G85 (Mod.)	1	Shall withstand 24 hours In 1% salt spray (fog) with no major corrosion or visual change Modification = 1% Salt (Fog) Spray.	N/A	-
*Aging test (Water-filled toy or wooden component)	T-0006	1	No Visual Change Or Failure After 24 Hours At 120° F	M	SAT
*Freezer test (Water-filled toy or wooden component)	T-0005	1	No Visual Change Or Failure After 24 Hours At 0° F	M	SAT
*Moisture Content (Wood and MDF components)	T-0032	1	Shall not exceed 6% - 12%, report actual value	M	SAT
*AATCC 107 Colorfastness to water (Outdoor Products)	AATCC 107	1	Class 4.0 (Min.)	N/A	-
*AATCC 16 Option 3 Colorfastness to light (20FU) (All Outdoor Fabric Items)	AATCC 16 Option 3	1	Class 4.0 (Min.)	N/A	-
*AATCC 15 Colorfastness to perspiration (Fabric Headwear – hats, masks, etc)	AATCC 15	1	Class 3.0 (Min.)	N/A	-
*Liquid Filled Items (Permanently Sealed)	EN 71 Part 1, Clause 5 5	1	Shall be no leakage, splitting or cracking when test to EN 71 Part 1 Clause 8.15.	N/A	-
	T-0052	1	Shall remain intact and no liquid shall be released when a downward force of 59lbs (the 95th percentile weight of a 6 year old) is applied to the liquid filled item with a specified foot template.	N/A	-

IMPORTANT NOTE: The information presented under the "Criteria" of this protocol is for information only and does not replace the content of the standard. Details of the requirements should be referred to the original standards.

NOTE: It is the vendor's responsibility to ensure that the products they sell to Target Corporation comply with all United States federal, state, and local laws, regulations, and ordinances. A satisfactory Lab test result does not constitute a certification that a vendor's products meet all legal requirements. It is the vendor's responsibility to manufacture their items to comply with all applicable laws and in conformance with the purchase order terms and conditions on Partners Online

Key:

M	Meets	NM	Does Not Meet
NA	Not Applicable	NT	Not Tested
*	Additional Charge For This Test		

No. Of Samples Required For Complete Testing:	3
No. Of (Fully Packed) Cartons For Transit Testing:	1
No. Of Working Days For Complete Testing: [for certain microbiological or electrical testing, it may take longer TAT]	7

Creation Date: September 30, 2003
Last Revision Date: December 7, 2006

BV Lab Number: (6607) 082-0721
Date: 03/26/2007

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating

Table I

Lot or batch size	Sample Size
2-8	2
9-15	3
16-25	5
26-50	8
51-90	13
91-150	20
151-280	32
281-500	50
501-1200	80
1201-3200	125
>3201	200

BV Lab Number:	(6607) 082-0721
Technician Name:	GOOSE
Test Date:	03/26/2007
Reviewed By/Date:	ALLEN 03/26/2007
DPCI #	204/12/0408

TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
ADDITIONAL INFORMATION					
Principal Display Panel (PDP)	The Principal Display Panel (PDP) shall be defined by location and area per the following: PDP Location = the side of the packaging that is displayed to the guest when shelved. Hangtags PDP shall be defined as the side where both Product Name / Description and Net Quantity/Count appear. PDP Area = the total area where printed material exists on the PDP location. For example. the PDP of a large boxed TV would be just the size of the sticker on the box.				
Open Stock	Open stock is defined as items that are unenclosed in packaging, where guest can fully view and touch product including the product's full dimensions and all required Target labeling per this protocol				
Mock-Up Packaging	If vendor is using packaging designed by Target and it is not complete at time of testing, mock-up packaging will be accepted. If mock-up packaging is submitted. it must be the same size as the final packaging and must include all regulatory requirements stated in this protocol. Handwritten mock-up packaging is NOT acceptable.				
LABELING					
Product Name / Description	Target Guidelines/ FPLA or UPLR	1	Product Name / Description shall be shown on PDP including open stock.	M	SAT
Declaration Of Responsibility. Distribution Statement. Country Of Origin	Target Guidelines/ 19 CFR 134	1	Report Declaration of Responsibility, Distribution Statement and COO. Shall be shown on package or hangtag.	M	SAT
			Sewn-In Tags· Shall include COO and the Registered Identification Number (RN) If Distributed by Target, shall use Target RN per the following RN17730	N/A	-

BUREAU VERITAS

BV Lab Number:	(6607) 082-0721
Technician Name:	GOOSE
Test Date:	03/26/2007
Reviewed By/Date:	ALLEN 03/26/2007
DPCI #	204/12/0408

TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Net Quantity / Count	Target Guidelines/ FPLA or UPLR	1	Net quantity shall be present on the package in terms of weight or mass, distance or length, capacity or volume, area, piece count or a combination of these units of measurement. The lab will only verify the presence or absence of the net quantity. Open Stock (defined above) is exempted from this requirement. *Vendor note Net Quantity / Count shall be expressed in terms that will be most descriptive to user's end-use. Target merchant will determine if the vendor should use count or dimensions* *Example. Garden Hose = 25 ft (7 6 m),* *Pencil = 10 pencils or 10 count,* *Beverage Drinking Glass = 32 fl oz (946 mL),* *Glassware Set = 4 - 32 fl oz (946 mL) glasses*	M	SAT
Net Quantity	Visual	1	Report claimed net quantity verbatim.	36 colored Bamboo pad in 6 colors,4 little ghost,1 starting pad,1 graveyard pad,1 color dice	-
			Net Quantity / Count weights & measurements shall be represented in both English units and metric units. Metric units shall be placed immediately to the right of English units or on next line below Metric units shall be enclosed within parentheses. *Vendor Note The absence of the metric units in parentheses will result in a failure* *Example 4 in x 4 in (10 cm x 10 cm) OR 18 in H x 12 in W x 4 in D (45 7 cm x 30 4 cm x 10 1 cm)*	N/A	-

BV Lab Number:	(6607) 082-0721
Technician Name:	GOOSE
Test Date:	03/26/2007
Reviewed By/Date:	ALLEN 03/26/2007
DPCI #	204/12/0408

TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
			Net quantity shall not use periods in abbreviations and shall not use symbols for units (such as ' ,#, or the like) This does not apply to weights & measurements used in the Product Name / Description, descriptive copy, or charts and tables. *Vendor Note-Product Name / Description, descriptive copy, or charts and tables do not replace requirement for Net Quantity / Count*	N/A	-
			Net Quantity / Count weights & measurements shall follow "Rule of 1000." Use units that, when converted, result in numerical values between 1 and 1000. *Example.* 48 in = 121.9 cm NOT 48 in = 1219 mm. 5 in = 12.7 cm NOT 5 in = 127 m	N/A	-

NOTE: It is the vendor's responsibility to ensure that the products they sell to Target Corporation comply with all United States federal, state, and local laws, regulations, and ordinances. A satisfactory Lab test result does not constitute a certification that a vendor's products meet all legal requirements. It is the vendor's responsibility to manufacture their items to comply with all applicable laws and in conformance with the purchase order terms and conditions on Partners Online

Key:
* Additional Charge For This Test
** Mandatory Requirement

Results Key:
M Meets
NM Does Not Meet
NA Not Applicable
NT Not Tested

Rating Key.
Sat. Satisfactory
Unsat Unsatisfactory

No. Of Samples Required For Complete Testing	1
No. Of (Fully Packed) Cartons For Transit Testing:	-
No. Of Working Days For Complete Testing:	7

Creation Date:	April 14, 2005
Editorial Revision Date:	April 12, 2006
Pricing Review Date:	
Technical Review Date:	

BUREAU VERITAS

BV Lab Number:	(6607) 082-0721
Technician Name:	GOOSE
Test Date.	03/26/2007
Reviewed By/Date:	ALLEN 03/26/2007
DPCI #	204/12/0408

TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR

XX - 9067 - US

Packaging/Labeling Requirements

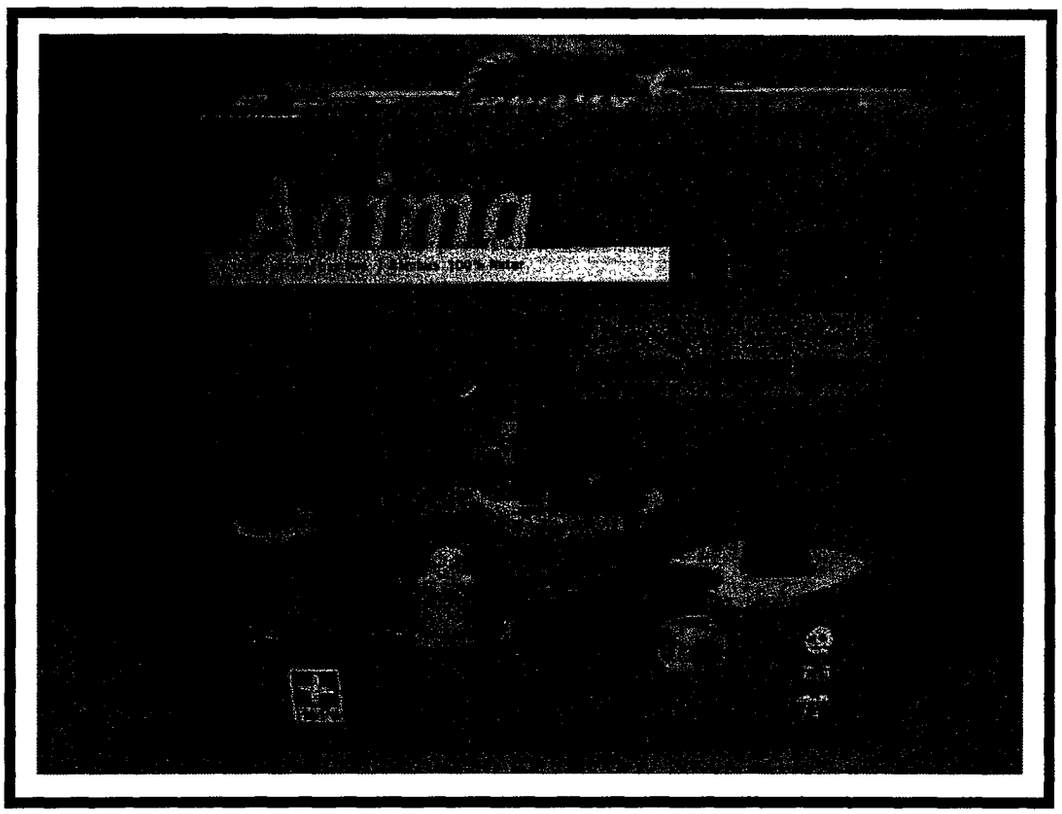
Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating

4/07 v

REPORT

Technical Report: (5107)088-0050

April 2, 2007



Index	
Cover	1 Page
Report	6 Pages
Protocol	N/A
Exhibits	N/A
Other	N/A

TARGET CORPORATION
Test Report

Last Revision Date: April 13, 2006

Bureau Veritas Consumer Products Services, Inc.

TEST REQUESTED: 16 CFR 1303 LEAD CONTENT AND ASTM F963-03 HEAVY METALS CONTENT

Overall Rating	Unsatisfactory

Report Information

Lab Report Number	(5107)088-0050
Previous Report Numbers	N/A
Target Test Protocol	N/A
Lab Identification	Buffalo
Date In	March 29, 2007
Date Out	April 2, 2007
Turn Around Time	2 Days
Revision or Amendment	N/A

Sample Information

Product Description	Bamboo Games
Program/Brand Name	Not Listed
Style Number	Not Listed
Colors	Not Listed
Dye Type (if applicable)	N/A
No. samples needed for report	3
DPCI	204/12/0408
Department	204
Submission Number (if applicable)	Not Listed
TCPS Seal Tag Number (if provided)	Not Listed
P-spec number (if applicable)	N/A
Target Company	Target
Manufacturer/Vendor	Hape International/AMC/FL
Vendor ID Number	1198050
Vendor Email Address	lucy@happy-puzzle.com
Vendor Phone Number	0086-574-86801100
Country of Origin	China
Buyer	

Fiber Content and Care Instructions (if applicable)

Labeled Fiber Content	N/A
Actual Fiber Content	N/A
Recommended Fiber Content	N/A
Vendor Care Instructions:	
Request Form	N/A
Label	N/A
Lab Verified Care	N/A

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EXECUTIVE SUMMARY: The sample is rated **Unsatisfactory** for the following specifications:

The requirements of 16 CFR 1303, "Ban Of Lead-Containing Paint And Certain Consumer Products Bearing Lead-Containing Paint."

This requirement states that paint and similar surface-coating materials for consumer use shall not have a lead content greater than 0.06 percent of the weight of the total nonvolatile content of the paint or the weight of the dried paint film.

1. The sample(s) did not comply with the required limit. See data table.

The requirements of ASTM F963-03, Section 4.3.5.2, Surface Coatings.

The surface coating(s) on the sample(s) are required to be no greater than the limits specified in ASTM F963-03.

2. The sample did not comply with the specified limits. See data table.

REMARKS:

Note: The received sample(s) contained scrapable surface coating material(s) of less than 10 milligrams by weight on one single sample, therefore such coating material(s) was not subject to the soluble heavy metals analysis of ASTM F963-03, "Standard consumer safety specification on toy safety", Section 4.3.5.2, as specified in Section 8.3.3.1(2).

NOTE: It is the vendor's responsibility to correct and retest all unsatisfactory properties per Target Corporation's Partners On Line, www.partnersonline.com. If there are multiple failures on a report any overrides must be requested and approved prior to resubmission or all the failures will be retested at the vendor's expense. For override requests, questions or concerns please email the appropriate address below.

Target Company/Department	Contact	Email
Target & Target.com Hardlines	General testing questions	Hardlines.Reports@us.bureauveritas.com
Target & Target.com – Departments 03, 07, 08, 12, 49, 56, 57, 58, 59, 69, 80, 82, 86, 87, 88, 91, 94, 201, 204, 207, 208, 233, 237, 245, 253	Override requests	QAHardlinesA@target.com
Target & Target.com – Departments 02, 51, 53, 54, 65, 70, 72, 74, 81, 97, 200, 234, 236, 240, 249	Override requests	QAHardlinesB@target.com
Target & Target.com – Departments 09, 55, 71, 78, 83, 84, 85, 92, 203, 212, 213, 231, 261, 284, 288	Override requests	QAHardlinesC@target.com
Target & Target.com – Departments 60, 62, 64, 66, 67, 68	Override requests	QASofthome@targtet.com
Target & Target.com – Departments 37, 52, 63	Override requests	QACosmetics@target.com
Target & Target.com Softlines	General testing questions	Target.Reports@us.bureauveritas.com
Target & Target.com Softlines	Override Requests	QASoftlinesOverride@target.com

Bureau Veritas
Consumer Products Services, Inc.

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tom.riccardi@us.bureauveritas.com

Bureau Veritas
Consumer Products Services, Inc

Jeffrey W. Sendlak
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/kni

RESULTS:

TOTAL LEAD CONTENT (16 CFR 1303, "Ban of Lead-containing paint and certain consumer products bearing Lead-containing paint")

Element:			Lead	
Requirement: Maximum allowable limit (0.06% by weight)			600 mg/kg	
Sample Description			Result (mg/kg)	Conclusion
Color / Component	Location	Style		
(A) Composite All Color Surface Coatings	Box	-	LT 15	Pass
(B) Composite Orange, Yellow, Green, & Dark Lime Green Surface Coatings	Box Handle, Pads, Graveyard Pad, & Die	-	720	Fail
(G) Composite Turquoise, Blue, Magenta, & Bright White Surface Coatings	Die, Pads, & Graveyard Pad	-	LT 7	Pass
(L) Composite Yellow & White Surface Coatings	Box Insert	-	LT 15	Pass
(O) Composite Clear, Black, Grey, & Off White Surface Coatings	Pads, Ghost, Gravestone	-	46	Pass

LT = Less than *mg/kg = milligrams per kilogram (ppm = parts per million)*
** = Average of duplicate analyses*

RESULTS:

SOLUBLE HEAVY METALS CONTENT (ASTM F963-03, Section 4.3.5.2)

Color / Component		Location	Style
A.	Composite All Color Surface Coatings	Box	-
C.	Orange Surface Coating	Pads & Box Handle	-
D.	Yellow Surface Coating	Graveyard Pad, Die, & Pads	-
E.	Green Surface Coating	Pads	-
F.	Dark Lime Green Surface Coating with Green Undercoat	Pads & Die	-
H.	Turquoise Surface Coating	Die & Pads	-
I.	Blue Surface Coating	Pads & Die	-
J.	Magenta Surface Coating	Pads, Die, & Graveyard Pad	-
K.	Bright White Surface Coating with Turquoise Undercoat	Pads	-
M.	Yellow Surface Coating	Box Insert	-
N.	White Surface Coating	Box Insert	-
P.	Clear Surface Coating	Pad, Graveyard Pad, & Ghost	-
Q.	Black Surface Coating	Ghost	-
R.	Grey Surface Coating	Ghost	-
S.	Off White Surface Coating	Ghost	-

RESULTS:

SOLUBLE HEAVY METALS CONTENT (ASTM F963-03, Section 4.3.5.2)

Element	As	Ba	Cd	Cr	Hg	Pb	Sb	Se	Mass of trace Amount	
Maximum Limit (mg/kg)	25	1000	75	60	60	90	60	500		
Analytical Correction	60%	30%	30%	30%	50%	30%	60%	60%		
Sample	Result (mg/kg)								(gram)	Conclusion
A.	LT 14	10	LT 2	LT 2	LT 12	LT 7	LT 7	LT 14	-	Pass
C.	LT 14	8	LT 2	3	LT 11	LT 7	LT 7	LT 14	-	Pass
D.	LT 14	5	LT 2	LT 2	LT 11	LT 7	LT 7	LT 14	-	Pass
E.	LT 14	5	LT 2	LT 2	LT 11	LT 7	LT 7	LT 14	-	Pass
F.	LT 6	48	LT 2	140 CR	LT 5	660 CR	LT 3	LT 6	0.0265	Fail
H.	LT 14	10	LT 2	3	LT 12	LT 7	LT 7	LT 14	-	Pass
I.	LT 14	12	LT 2	LT 2	LT 11	LT 7	LT 7	LT 14	-	Pass
J.	LT 15	7	LT 3	3	LT 13	LT 8	LT 8	LT 15	-	Pass
K.	-	-	-	-	-	-	-	-	-	-
M.	LT 15	LT 3	LT 3	LT 3	LT 13	LT 8	LT 8	LT 15	-	Pass
N.	-	-	-	-	-	-	-	-	-	-
P.	LT 15	6	LT 3	LT 3	LT 13	LT 8	LT 8	LT 15	-	Pass
Q.	LT 14	4	LT 2	LT 2	LT 12	LT 7	LT 7	LT 14	-	Pass
R.	LT 6	2	LT 1	3	LT 5	LT 3	LT 3	LT 6	0.0721	Pass
S.	LT 6	22	LT 1	11	LT 5	40	LT 3	LT 6	0.0458	Pass

LT = Less Than
CR = Adjusted analytical result
mg/kg = milligrams per kilogram (ppm = parts per million)
** = Average of duplicate analyses*

As = Arsenic, Ba = Barium, Cd = Cadmium,
Cr = Chromium, Hg = Mercury, Pb = Lead,
Sb = Antimony, Se = Selenium

NEWS from CPSC

U.S. Consumer Product Safety Commission

Office of Information and Public Affairs Washington, DC 20207

FOR IMMEDIATE RELEASE
November 15, 2006
Release #07-035

Firm's Recall Hotline: (800) 440-0680
CPSC Recall Hotline: (800) 638-2772
CPSC Media Contact: (301) 504-7908

Target Recalls Various Toys Due to Lead and Laceration Hazards

WASHINGTON, D.C. - The U.S. Consumer Product Safety Commission, in cooperation with the firm named below, today announced a voluntary recall of the following consumer product. Consumers should stop using recalled products immediately unless otherwise instructed.

07 SEP 25 AM 9:02

Name of Product: Various "Kool Toyz" Children's Products

Units: About 190,500

Importer/Distributor: Target Stores, of Minneapolis, Minn.

Manufacturer: Toy Century Industrial Ltd., of Hong Kong

Hazard: Some of these toys contain lead paint, which is toxic if ingested by young children and can cause adverse health effects. Also, some of the toys have sharp points, posing laceration or puncture wound hazards.

Incidents/Injuries: Target has received four reports of toys breaking apart, exposing sharp points. No injuries have been reported.

Description: The recall involves "Kool Toyz" brand toys, including sets containing die-cast cars, playground set, doll house set, dinosaurs, trucks, boats and planes. The packaging is primary blue and has the "Kool Toyz" logo is on the upper left corner of the packaging. The following chart lists the toys involved in the recall, their item numbers written on the upper right corner of the packaging, and the specific hazards they pose:

Product Name	Item Number	Hazard
Truck Carry Case	087/01/0050	Lead Paint and Sharp Points
Tiny Playground Play Set	086/10/0048	Lead Paint and Sharp Points
Dream House Play Set	086/10/0048	Lead Paint and Sharp Points
Discovery Dinosaur Habitat	087/01/0011	Lead Paint
Command Center Action Figure Play Set	087/01/0034	Sharp Points
Aircraft Carrier Action Figure Play Set	087/01/0034	Sharp Points
Air, Land and Sea Defense Play Set	087/01/0036	Lead Paint
Tank Action Figure Play Set	087/01/0040	Lead Paint

307157

Helicopter Action Figure Play Set	087/01/0040	Lead Paint
Remote Control Trucks	087/01/0042	Sharp Points

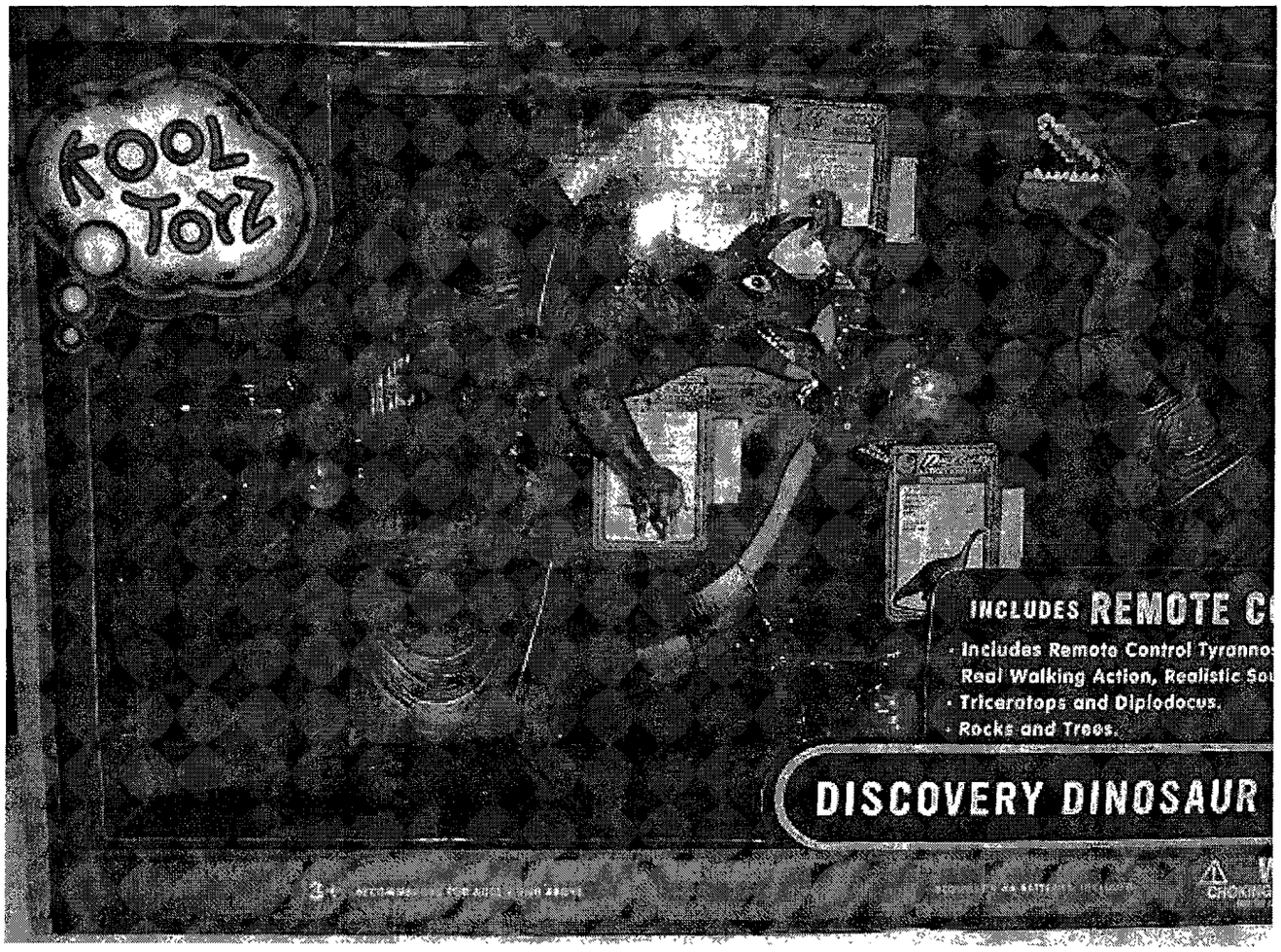
Sold by: Target Stores nationwide from July 2006 through September 2006 and on Target.com from August 2006 through September 2006 for between $10 and $20.

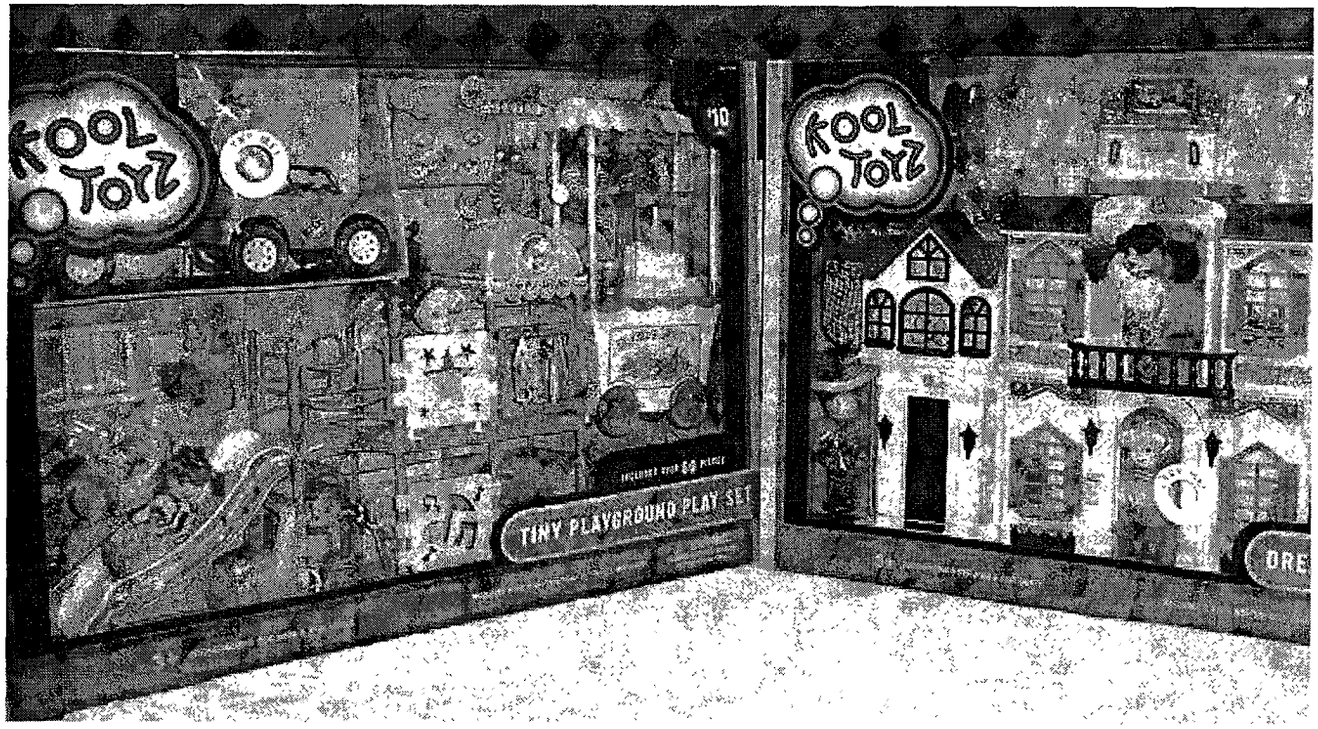
Manufactured in: China

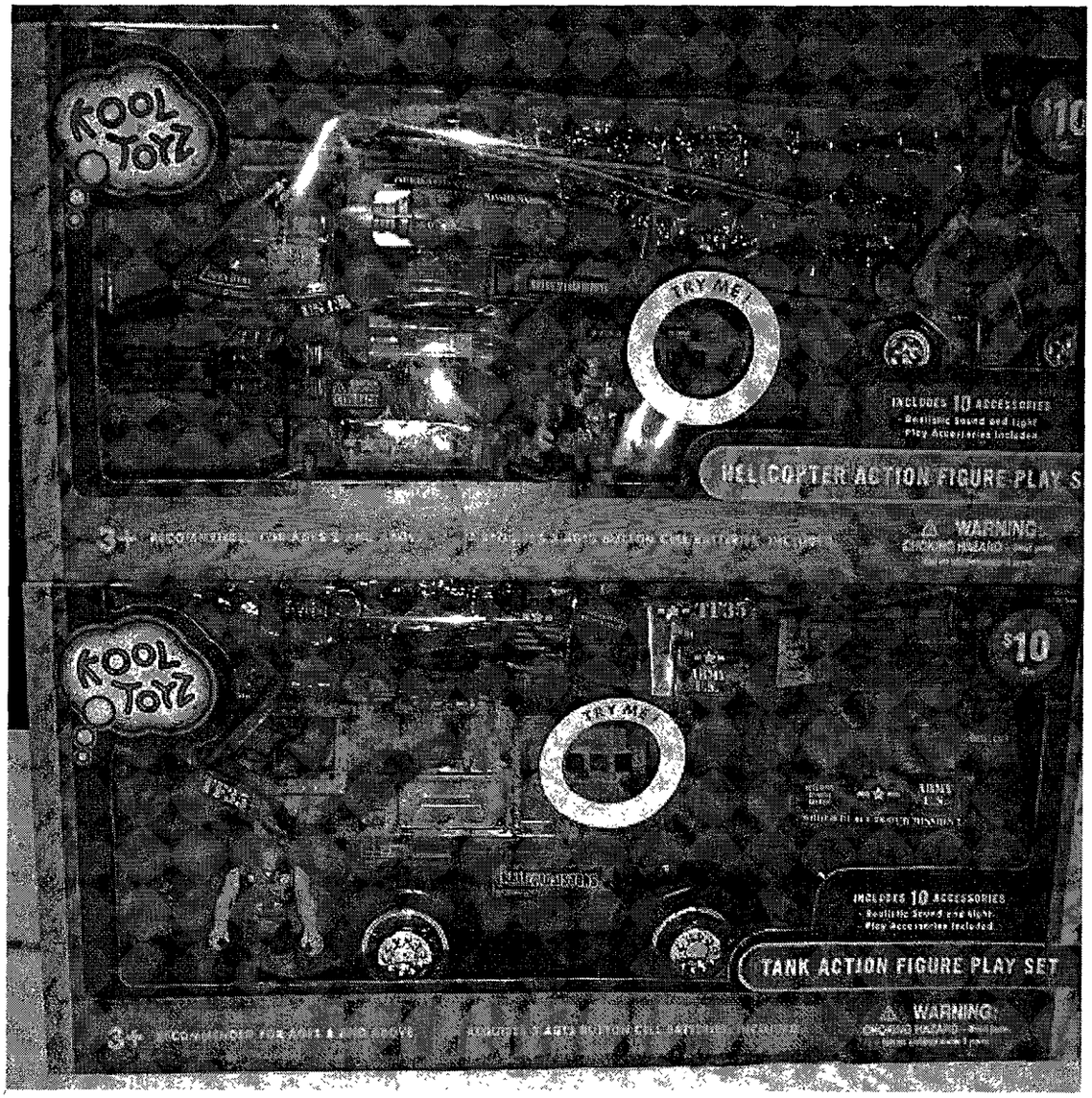
Remedy: Consumers should take the products away from children and return the item to the nearest Target Store for a full refund.

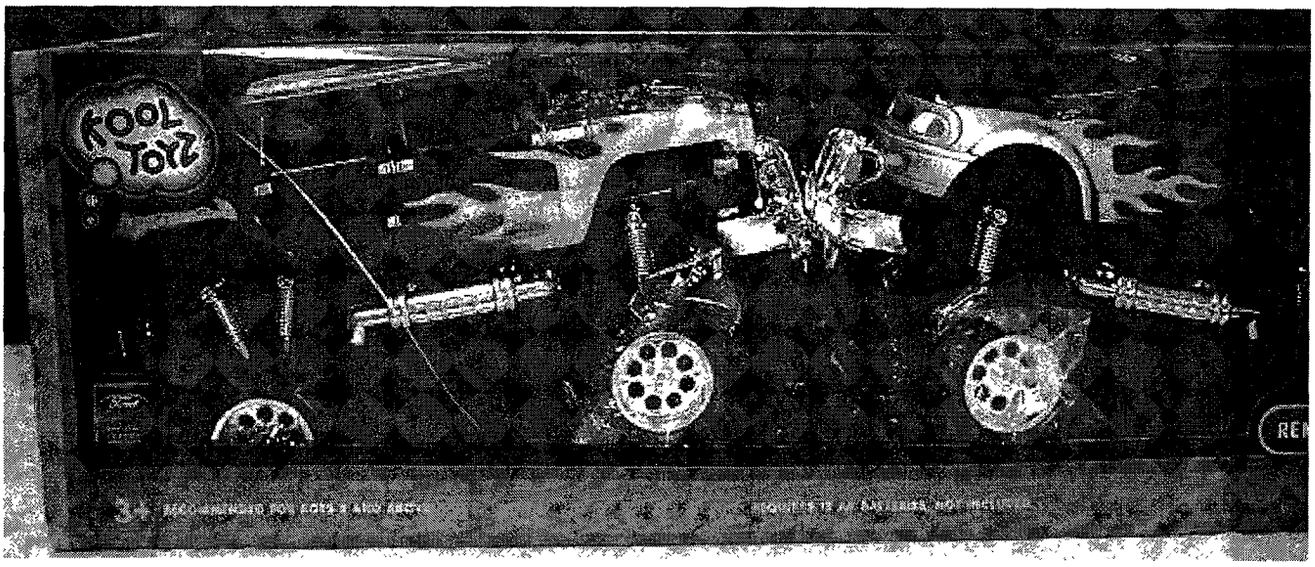
Consumer Contact: For additional information, please contact Target at (800) 440-0680 between 7 a.m. and 6 p.m. CT Monday through Friday, or visit the firm's Web site at www.target.com

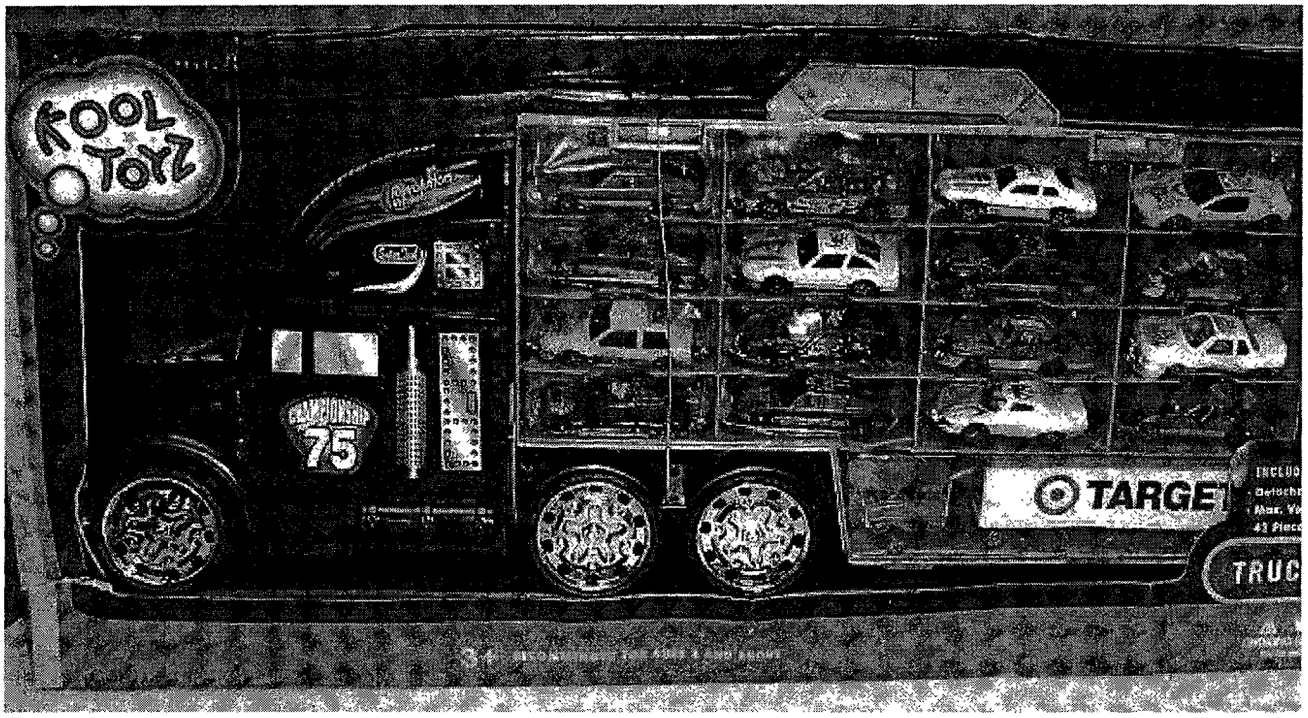
KOOL TOYZ
COMMAND CENTER ACTION FIGURE PLAY SET
KOOL TOYZ
AIRCRAFT CARRIER ACTION FIGU


KOOL TOYZ
INCLUDES REMOTE C
· Includes Remote Control Tyranno
Real Walking Action, Realistic So
· Triceratops and Diplodocus.
· Rocks and Trees.
DISCOVERY DINOSAUR


KOOL TOYZ
TINY PLAYGROUND PLAY SET
KOOL TOYZ


KOOL TOYZ
TRY ME!
INCLUDES 10 ACCESSORIES
HELICOPTER ACTION FIGURE PLAY S
WARNING:
KOOL TOYZ
$10
TRY ME!
INCLUDES 10 ACCESSORIES
TANK ACTION FIGURE PLAY SET
WARNING:


KOOL TOYZ



Send the link for this page to a friend! The U.S. Consumer Product Safety Commission is charged with protecting the public from unreasonable risks of serious injury or death from more than 15,000 types of consumer products under the agency's jurisdiction. Deaths, injuries and property damage from consumer product incidents cost the nation more than $700 billion annually. The CPSC is committed to protecting consumers and families from products that pose a fire, electrical, chemical, or mechanical hazard or can injure children. The CPSC's work to ensure the safety of consumer products - such as toys, cribs, power tools, cigarette lighters, and household chemicals - contributed significantly to the 30 percent decline in the rate of deaths and injuries associated with consumer products over the past 30 years.

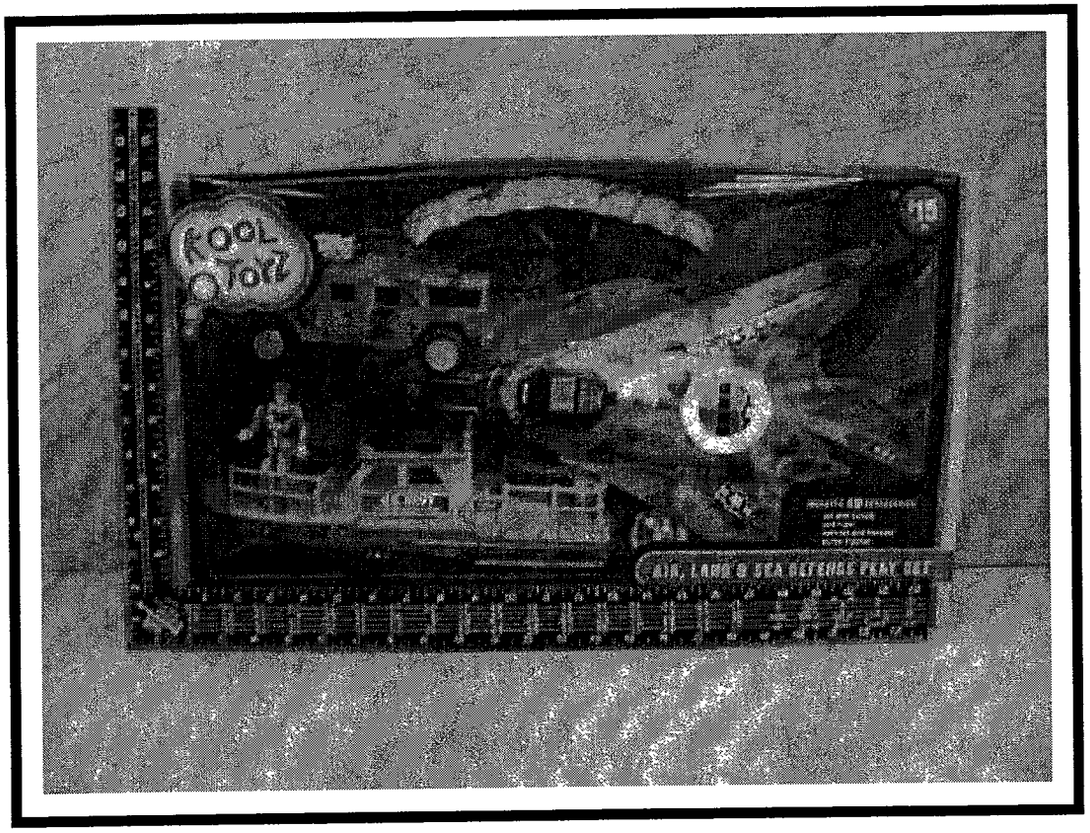
To report a dangerous product or a product-related injury, call CPSC's hotline at (800) 638-2772 or CPSC's teletypewriter at (800) 638-8270, or visit CPSC's web site at www.cpsc.gov/talk.html. To join a CPSC email subscription list, please go to www.cpsc.gov/cpsclist.aspx. Consumers can obtain this release and recall information at CPSC's Web site at www.cpsc.gov.

9/15/06

REPORT

Technical Report: (5106)258-0072

September 26, 2006



Index	
Cover	1 Page
Report	6 Pages
Exhibits	1 Page
2 Protocols	9 Pages, 3 Pages
Other	1 Page

Bureau Veritas
Consumer Products Services, Inc.
100 Northpointe Parkway Buffalo, NY 14228-1884 USA
Tel 716 505 3300 Fax 716 505 3301 www.cps.bureauveritas.com

This report is governed by and incorporates by reference the Conditions of Testing as posted at the date of issuance of this report at http://www.cps.bureauveritas.com and is intended for your exclusive use. Any copying or replication of this report to or for any other person or entity or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us. You have 60 days from date of issuance of this report to notify us of any material error or omission caused by our negligence provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents.

TARGET CORPORATION
Hardlines Test Report

Bureau Veritas Consumer Products Services, Inc.

TEST REQUESTED: FULL TESTING

Overall Rating	Unsatisfactory

Report Information

Lab Report Number	(5106)258-0072
Previous Report Numbers	N/A
Target Test Protocol	XX-8000-US, and XX-9067-US
Lab Identification	Buffalo
Date In	September 15, 2006
Modified Login	N/A
Date Out	September 26, 2006
Turn Around Time	7 Days
Revision or Amendment	N/A

Sample Information

Product Description	Air, Land, & Sea Defender Playset
Program/Brand Name	Toys
Product Packaging/Labeling Description	Box
Style Number	Not Listed
DPCI	087/01/0036
Department	087
Color	Not Listed
Size	Not Listed
TCPS Seal Tag Number (if provided)	Not Listed
Target Company	Target
Manufacturer/Vendor	Target
Vendor Email Address	gahardlinesa@target.com
Vendor ID Number	Not Listed
Vendor Phone Number	612-761-7901
Country of Origin	China
Buyer	

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website cps bureauveritas com

This report is governed by, and incorporates by reference, the Conditions of Testing as posted at the date of issuance of this report at http://cps.bureauveritas.com and is intended for your exclusive use Any copying or replication of this report to or for any other person or entity, or use of our name or trademark is permitted only with our prior written permission This report sets forth our findings solely with respect to the test samples identified herein The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us You have 60 days from date of issuance of this report to notify us of any material error or omission caused by our negligence, provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents

EXECUTIVE SUMMARY: The sample is rated **Unsatisfactory** for the following specifications:

The requirements of 16 CFR 1303, "Ban Of Lead-Containing Paint And Certain Consumer Products Bearing Lead-Containing Paint."

This requirement states that paint and similar surface-coating materials for consumer use shall not have a lead content greater than 0.06 percent of the weight of the total nonvolatile content of the paint or the weight of the dried paint film.

1. The sample(s) did not comply with the required limit. See data table.

The requirements of ASTM F963-03, Section 4.3.5.2, Surface Coatings.

The surface coating(s) on the sample(s) are required to be no greater than the limits specified in ASTM F963-03.

2. The sample did not comply with the specified limits. See data table.

The requirements of FHSA Regulations, 16 CFR, Section 1500.19, Misbranded Toys, and ASTM F963-03, Section 5, Safety Labeling Requirements.

These sections state that the following articles are misbranded hazardous substances if their packaging and any descriptive material that accompanies them fails to bear the labeling statements required.

3. The accompanying literature did not contain the statement of hazard or other cautionary labeling. See exhibit photo.

REMARKS:

Note: The received sample(s) contained scrapable surface coating material(s) of less than 10 milligrams by weight on one single sample, therefore such coating material(s) was not subject to the soluble heavy metals analysis of ASTM F963-03, "Standard consumer safety specification on toy safety", Section 4.3.5.2, as specified in Section 8.3.3.1(2).

NOTE: It is the vendor's responsibility to correct and retest all unsatisfactory properties per Target Corporation's Partners On Line, www.partnersonline.com. If there are multiple failures on a report any overrides must be requested and approved prior to resubmission or all the failures will be retested at the vendor's expense. For override requests, questions or concerns please email the appropriate address below.

Target Company	Contact	Email
Target & Target.com – Departments 03, 07, 08, 12, 37, 49, 52, 56, 57, 58, 59, 63, 69, 80, 82, 86, 87, 88, 91, 94, 201, 204, 207, 208, 233, 237, 245, 253	Override requests	QAHardlinesA@target.com
Target & Target.com – Departments 02, 51, 53, 54, 60, 64, 65, 66, 67, 68 70, 72, 74, 81, 97, 200, 234, 236, 240, 249	Override requests	QAHardlinesB@target.com
Target & Target.com – Departments 09, 55, 71, 78, 83, 84, 85, 92	Override requests	QAHardlinesC@target.com
Target & Target.com	General testing questions	Hardlines.Reports@us.bureauveritas.com

Bureau Veritas
Consumer Products Services, Inc.

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Justin C. Taton
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RESULTS:

TOTAL LEAD CONTENT (16 CFR 1303, "Ban of Lead-containing paint and certain consumer products bearing Lead-containing paint")

Element:			Lead	
Requirement: Maximum allowable limit (0.06% by weight)			600 mg/kg	
Sample Description			Result (mg/kg)	Conclusion
Color / Component	Location	Style		
(A) Composite Chrome, Silver, Orange, & White Surface Coatings	Jet, Boat, Vehicle, Figures	-	4100	Fail
(F) Composite Dark Tan, Brown, Dark Green, & Black Surface Coatings	Vehicle, Jet, Figures, & Chute	-	960	Fail
(K) Composite Light Blue, Blue, Medium Brown, & Dark Brown Surface Coatings	Figures	-	9200	Fail
(P) Composite Tan, Green, Peach, & Dark Peach Surface Coatings	Figures	-	2400	Fail

LT = Less than
** = Average of duplicate analyses*
mg/kg = milligrams per kilogram (ppm = parts per million)

RESULTS:

SOLUBLE HEAVY METALS CONTENT (ASTM F963-03, Section 4.3.5.2)

Color / Component		Location	Style
	Surface Coating		
B.	Chrome Surface Coating	Jet	-
C.	Silver Surface Coating	Jet, Vehicle, Boat, Figures	-
D.	Orange Surface Coating	Vehicle	-
E.	White Surface Coating	Vehicle	-
G.	Dark Tan Surface Coating	Vehicle	-
H.	Brown Surface Coating	Vehicle	-
I.	Dark Green Surface Coating	Vehicle, Jet, & Chute	-
J.	Black Surface Coating	Vehicle, Figures	-
L.	Light Blue Surface Coating	Figure	-
M.	Blue Surface Coating with Some Light Blue Undercoat	Figure	-
N.	Medium Brown Surface Coatings	Figure	-
O.	Dark Brown Surface Coating	Hair on Figure	-
Q.	Tan Surface Coating	Figures	-
R.	Green Surface Coating	Figures	-
S.	Peach Surface Coating	Figures	-
T.	Dark Peach Surface Coating	Arms on Figure	-

RESULTS:

SOLUBLE HEAVY METALS CONTENT (ASTM F963-03, Section 4.3.5.2)

Element	As	Ba	Cd	Cr	Hg	Pb	Sb	Se	Mass of trace Amount	
Maximum Limit (mg/kg)	25	1000	75	60	60	90	60	500		
Analytical Correction	60%	30%	30%	30%	50%	30%	60%	60%		
Sample	Result (mg/kg)								(gram)	Conclusion
B.	LT 6	43	LT 1	2	LT 5	6	4	LT 6	0.0503	Pass
C.	LT 6	7	LT 1	1	LT 5	LT 3	LT 3	LT 6	0.0214	Pass
D.	-	-	-	-	-	-	-	-	-	-
E.	-	-	-	-	-	-	-	-	-	-
G.	LT 6	5	LT 1	LT 1	LT 5	LT 3	LT 3	LT 6	0.0218	Pass
H.	-	-	-	-	-	-	-	-	-	-
I.	LT 6	280	LT 1	440 CR	LT 5	2000 CR	10	LT 6	0.0484	Fail
J.	LT 6	31	LT 1	50	LT 5	180 CR	8	LT 6	0.0430	Fail
L.	LT 6	19	2	64 CR	LT 5	360 CR	6	LT 6	0.0444	Fail
M.	-	-	-	-	-	-	-	-	-	-
N.	-	-	-	-	-	-	-	-	-	-
O.	-	-	-	-	-	-	-	-	-	-
Q.	LT 6	37	5	2	LT 5	65	8	LT 6	0.0202	Pass
R.	-	-	-	-	-	-	-	-	-	-
S.	LT 6	33	4	58 CR	LT 5	280 CR	7	LT 6	0.0738	Fail
T.	-	-	-	-	-	-	-	-	-	-

LT = Less Than
CR = Adjusted analytical result
mg/kg = milligrams per kilogram (ppm = parts per million)
** = Average of duplicate analyses*

As = Arsenic, Ba = Barium, Cd = Cadmium,
Cr = Chromium, Hg = Mercury, Pb = Lead,
Sb = Antimony, Se = Selenium

BUREAU VERITAS

BV Lab Number:	(5106)258-0072
Technician Name:	JLM
Test Date:	September 25, 2006
Reviewed By/Date:	JCT – September 26, 2006
DPCI #	087/01/0036

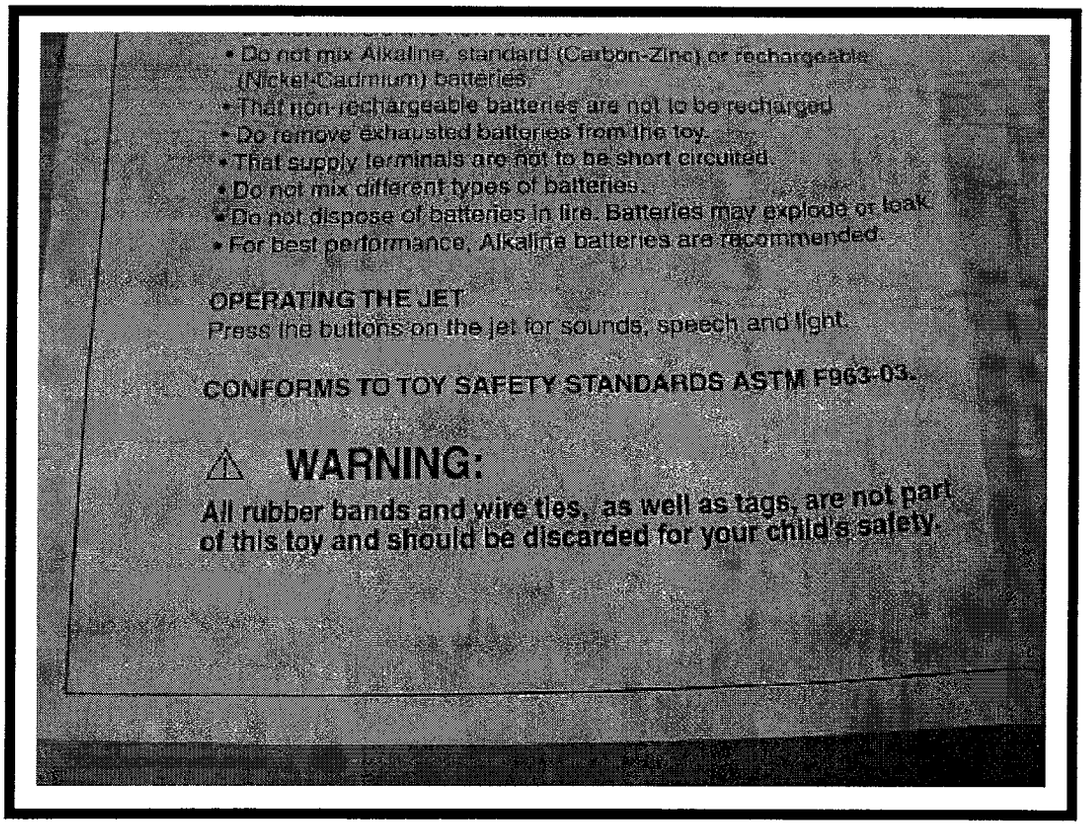
Label Claim Data Table

Label Claim	Tested	Reason/Data	Results
Requires 3 AG13 button cell batteries, included	☒ Yes ☐ No ☐ Documentation submitted	Actual: Requires 3 AG13 batteries that are included	☒ SAT ☐ UNSAT
Includes 40 accessories: jet with sound and light, vehicles and posable action figures	☒ Yes ☐ No ☐ Documentation submitted	Actual: Includes 40 accessories: jet with sound, vehicles and posable action figures	☒ SAT ☐ UNSAT
Batteries contain mercury	☒ Yes ☐ No ☐ Documentation submitted	Actual: Mercury present	☒ SAT ☐ UNSAT

Reason Key:

TAT -	Could not be verified in a timely manner
Cost -	Additional cost to conduct testing
Subjective -	Based on personal opinion or assumptions
Actual -	Size, count, weight, etc.
Cannot Test -	Lab cannot test for this claim

EXHIBIT #1



- Do not mix Alkaline, standard (Carbon-Zinc) or rechargeable (Nickel-Cadmium) batteries.
- That non-rechargeable batteries are not to be recharged.
- Do remove exhausted batteries from the toy.
- That supply terminals are not to be short circuited.
- Do not mix different types of batteries.
- Do not dispose of batteries in fire. Batteries may explode or leak.
- For best performance, Alkaline batteries are recommended.

OPERATING THE JET

Press the buttons on the jet for sounds, speech and light.

CONFORMS TO TOY SAFETY STANDARDS ASTM F963-03.

⚠ **WARNING:**

All rubber bands and wire ties, as well as tags, are not part of this toy and should be discarded for your child's safety.

BV Lab Number: (5106)258-0072
Date: September 25, 2006 – JLM

BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
THIS PROTOCOL DOES NOT APPLY TO POOLS, TENTS OR COSTUMES, WHICH SHOULD BE TESTED TO PRODUCT SPECIFIC PROTOCOL.					
SUPPLEMENTAL PROTOCOLS					
Uniform Packaging and Labeling Act Fair Packaging and Labeling Act	XX-9067-US	1	Shall meet the requirements specified in XX-9067-US	Complies	SAT
*CA Prop 65	XX-6572-US	1	All samples should be reviewed against the requirements of California Proposition 65 to determine if additional testing or labeling is required.	N/A	-
*Federal Communications Commission (FCC) Part 15	MC-4999.9-US	1	Shall meet the requirements specified in MC-4999.9-US	N/A	-
*Flammability For Filling Material California Bureau of Home Furnishings (Indoor Item Only)	XX-3001-US	1	Shall meet the applicable requirements specified in the protocol	N/A	-
LABELING REQUIREMENTS					
ASTM F963 Labeling	ASTM F963-03, 4 - 7	1	Shall have special labeling for specific features such as but not limited to: • Aquatic Toys • Crib And Playpen Toys • Mobiles • Strollers And Carriages • Toys Intended To Be Assembled By An Adult • Simulated Protective Devices • Toys With Functional Sharp Edges And Sharp Points • Small Objects, Small Balls, Marbles and Balloons • Toy Caps • Art Materials • Electric Toys • Battery-Operated Toys • Battery-Powered Ride On Toys • Toy Chests • Toys In Contact With Food Packaging, literature accompanying toys, and point-of-sale presentations shall no use words, statements, or graphic material that are inconsistent in any way with the safety labeling instructions for use assembly or age grading of the toy. Information and instructions provided for the safe use or assembly of a toy shall be easy to read and understand by persons of the age level for whom the toy is intended. Shall be in the English language at a minimum. Either a principal component of a toy or the packaging of a toy shall be marked with the name and address of the producer or the distributor.	Does Not Comply See Executive Summary	UNSAT
Parts Labeling	Visual	1	Shall match the actual content if present	Complies	SAT
Instructions	Visual	1	Shall be legible and easy to understand; instructions shall be consistent with sample performance	Complies	SAT

BV Lab Number: (5106)258-0072
Date: September 25, 2006 – JLM

BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Country Of Origin	19 CFR 134.11	1	Shall be marked with the country of origin when imported into the U.S. in a conspicuous place to indicate to the ultimate purchaser in the U.S., the English name of the country of origin. • All individually packaged items shall contain the country of origin • All items shipped in bulk or displayed in bulk must contain the country of origin	Complies	SAT
Age Grading	ASTM F963-03, Section 5.2 / Annex A1	1	All products shall be tested according to either the appropriate age grade, as determined by BVCPS, or the labeled age grade if it is more stringent. In the event the sample is not age labeled, BVCPS will determine the appropriate age grade and test accordingly All toys or their package must contain a labeled age grade. If Labeled age grade is noted as N/A (not available) the product will be resulted as fail.	Label Age Grade: Over 3 years of age Tested Age Grade: Over 3 years of age Appropriate Age Grade: Over 3 years of age	-
Stuffed Toy Labeling	PA / MA / OH Stuffed Toy Law	1	Stuffed toys shall have a tab or label securely affixed which contains: • A statement that "All New Material" was used • Type of material • The assigned state registration number (Pennsylvania at a minimum) • The name and principal place of business (city and state) of the manufacturer or vendor	N/A	-
16 CFR 1500.130 Pressurized container labeling	16 CFR 1500.130	1	Self-pressurized containers shall conform to the labeling requirements as defined by 16 CFR 1500.130	N/A	-
CAA Ozone Protection – ingredient list review	CAA Title VI	1	Self-pressurized containers shall contain no banned CFC or HCFC propellant as specified in Clean Air Act Title VI - Stratospheric Ozone Protection. **Labeling and ingredient list evaluation shall be performed against the CFC and HCFC banning list. Vendor shall also provide guarantee letter indicating no banned CFC & HCFC was used.**	N/A	-
Bedding And Upholstered Furniture Labeling	Association of Bedding and Furniture	1	All filling materials shall have a securely affixed tag or label which contains the following information: • The statement, "UNDER PENALTY OF LAW THIS TAG NOT TO BE REMOVED EXCEPT BY CONSUMER" • A description of the filling contents preceded by the statement, "ALL NEW FILLING MATERIALS CONSISTING OF" • The assigned state number (i.e. REG. NO. PA") • The statements, "Certification is made by the manufacturer that the materials used in this article are described in accordance with the law".	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Mercury Labeling as applicable to Button Cell Battery powered devices. (If Applicable)	Various State Laws, including: VT: Title 10, Chapter 159, Sec. 6621d, RI: Title 23, Chapter 23-24.9, NH: title x, Chapter 149-M, sec. 149-M:51-149-M:57, CT: Public Act 02-90 NY: Chap 145, Title 21 Ch. 27 2101-2115	1	(If a button cell is found to have intentionally added mercury, such as by testing at over 1000 ppm, RI, CT, NY, and VT require product containing mercury have labeling to indicate the presence of mercury and instructions on how to properly dispose of the product. Requirements vary by state. Registration with IMERC may be required.) Product or packaging for items with button cells found to have intentionally added mercury, that may be distributed to states with Mercury legislation shall be Marked so as to be clearly visible prior to the sale and Product itself shall be marked permanently for the life of the product with the following "Battery Contains Mercury. Do Not Put in Trash. Recycle or Manage as Hazardous Waste." Or equivalent. CT and NY further require that the product with button cell batteries that contain Hg to be replaceable. Product with button cells found to have intentionally added mercury that may be distributed to CT or NY shall have the batteries replaceable, allowing for use of common household tools.	8040 ppm	SAT
Wearing Apparel – Fiber Identification	16 CFR 303	1	Shall have a label securely affixed that contains: • The name and manufacturer or other marketing or registration number • The country of origin • The generic name and percentage of all fibers in the product	N/A	-
Wearing Apparel – Care Label	16 CFR 423	1	Shall have a label securely affixed that contains regular care (customary and routine) information.	N/A	-
*16 CFR 1500.83(a)(23) Chemistry set labeling	16 CFR 1500.83(a)(23)	1	Chemistry sets, science education sets and replacement chemicals for such sets, are exempt from section 2(p)(1) of the Federal Hazardous Substances Act if (i) the immediate container of hazardous chemical bears on its main panel the name, appropriate signal word, and additional statement "Read back (or side) panel before using" and bears on the back (or side) panel the remainder of the appropriate cautionary statement; (ii) the experiment manual or other instruction book or booklet bears the following caution statement within the borders of a rectangle and in the type size specified in 1500.121: WARNING - This set contains chemicals that may be harmful if misused. Read cautions on individual containers carefully. Not to be used by children except under adult supervision. (iii) the outer carton bears on the main panel the caution statement specified in (ii).	N/A	-
16 CFR 1500.14(b)(1-5) labeling on haz. Substances	16 CFR 1500	1	Substances have a special hazards to health shall have conform labeling requirement as defined by 16 CFR 1500.14(b)(1-5)	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
CA Health & Safety Code 108870 (marking)	CA Health & Safety Code, section 108870	1	All tableware items distributed in the State of California with lead or cadmium intentionally added or which are unintentionally contaminated must be permanently and indelibly marked with the name, or if the item is too small, a registered trademark, of the manufacturer or importer.	N/A	-
*21 CFR 101 Food labeling *21 CFR 170-189 Food ingredient list review	21 CFR 101 21 CFR 73, 74, 82 and 170 through 189	1	Food and Nutritional labeling shall be evaluated in accordance with the required size, format, contents, etc. as defined by the regulation. **(Labeling evaluation shall be performed. Vendor shall be responsible for the accuracy of information contained)** Additives and colors contained in the ingredients list shall be evaluated in accordance with the approved list of ingredients as defined by the regulation. **(Labeling evaluation shall be performed. Vendor shall be responsible for the accuracy of information contained)**	N/A	-
*FDA ingredient list evaluation *FDA 21 CFR Cosmetic labeling review	ASTM F963-03, Section 4.3.4 / 21 CFR 73, 74, 81, 82, 700 - 740	1	Toy cosmetics, including temporary tattoos, shall conform to the requirements of the FDCA as codified in 21 CFR 700 through 740 and color additive regulations in 21 CFR 73, 74, 81, and 82. Ingredients, color additives, etc. shall be evaluated in accordance with associated requirements in addition to any required warning labels. **Labeling and ingredient list evaluation shall be performed and rating shall be issued. Vendor shall be responsible for the accuracy of information contained.**	N/A	-
Cosmetic Lot Code	Client's Requirement	1	Shall have lot code information provided	N/A	-
Toy Gun Marking	15 CFR 1150	1	Sample shall comply with the requirements as defined in 15 CFR 1150	N/A	-
SAFETY REQUIREMENTS					
ASTM F963-03 Mechanical hazards	ASTM F963-03, Section 4	1	Shall meet the requirements specified in the standard.	Complies	SAT
*XX 16 CFR 1303 Lead content	ASTM F963-03, Section 4.3.5.1 / 16 CFR 1303	1	Shall not contain lead or lead compounds in which the lead content is in excess of 0.06% (600ppm) of the weight of the *total* content. **It is acceptable to request up to twelve (12) additional samples or components for testing. Wet paints are acceptable for all substrates OTHER THAN METAL.**	See Data Table	UNSAT
*ASTM F963 Soluble heavy metals content	ASTM F963-03, Section 4.3.5.2 / 8.3	1	Shall not contain compounds of which the metal content of the *soluble* material exceeds the levels by weight (mg/kg) of the contained solid including pigments, film solids and driers [Antimony (Sb) 60, Arsenic (As) 25, Barium (Ba) 1000, Cadmium (Cd) 75, Chromium (Cr) 60, Lead (Pb) 90, Mercury (Hg) 60, Selenium (Se) 500]	See Data Table	UNSAT
16 CFR 1500.44 Flammability (solids)	ASTM F963-03, Section 4.2 / 16 CFR 1500.44 Annex A4	1	Shall not exceed the maximum allowable limit of no greater than 0.1 inches per second	Complies	SAT
16 CFR 1500.3(c)(6)(viii) Flammability (container)	16 CFR 1500.3(c)(6)(viii)	1	Self-pressurized container shall meet the flammability requirements of 16 CFR 1500.3(c)(6)(viii).	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*XX 16 CFR 1610 Flammability (clothing textiles) *XX 16 CFR 1610 Flammability (costume)	ASTM F963-03, Section 4.2 / 16 CFR 1610	1	Textile fabrics used in toys should comply with 16 CFR 1610 as applicable	N/A	-
*16 CFR 1611 Flammability (vinyl plastic film)	16 CFR 1611	1	Textile fabrics used in toys should comply with 16 CFR 1611 as applicable	N/A	-
*LHAMA Evaluation - doc review	ASTM F963-03, Section 4 30 / 16 CFR 1500.14 / ASTM D-4236	1	Samples shall meet the requirements intended to minimize the potential risks associated with the use of art materials that present chronic, long-term health hazards (ASTM D4236/LHAMA). **In lieu of testing, test report can be submitted if dated within five (5) years.**	N/A	-
*XX CPSC Ext. lead from crayons & art supplies	CPSC Guidance Letter1	1	Specific art materials shall comply with the requirements as defined by the guidelines of the CPSC of no greater than 0.01% (100ppm) lead.	N/A	-
*21 CFR 175-177, 181 Solvent extractive - doc (toy)	ASTM F963-03, Section 4 3.3 / 21 CFR 170 - 189	1	Product intended to be used in contact with food shall conform to the applicable requirements of the Food, Drug, and Cosmetic Act (FDCA), specifically 21 CFR 170 through 189. . **In lieu of testing, test report can be submitted if dated within one (1) year..**	N/A	-
*FDA Extractable lead & cadmium (ceramic interior)	ASTM F963-03, Section 4.3.3 2 / FDCA Section 402	6	Toys made of ceramic intended or likely to hold food shall conform to the applicable requirements of the FDCA. Section 402 (a)(2)(c) and FDA Compliance Policy Guides	N/A	-
*CA Health & Safety 25249.5 (Prop65 lead/cad)-12pcs	Safe Drinking Water & Toxic Enforcement Act, California Health & Safety Code	12	Toys made of ceramic intended or likely to hold food shall conform to the applicable requirements of the state of California	N/A	-
*SGCD Extractable lead & cadmium (rim)	SGCD	6	Exterior decorations applied within 20 mm of the rim of cups, mugs, glasses or other vessels shall conform to the applicable requirements as defined by the standards	N/A	-
21 CFR 170.39 Food contact (stainless steel) – doc *ASTM E1086-94 Metal composition & GRAS evaluation	21 CFR 170.39	1	All metal components of cups, mugs or other food contact articles shall be constructed of an FDA recognized grade of stainless steel. Stainless Steel Grades: 302, 304, 304F, 316, 321, 410, 416, 420 (cutlery only), 440, 440A, 440C, 904L, A-36 and CF-1018. For any other grade of stainless steel or other metal, vendor need to provide the list of compositions or will have the material evaluated which shall be submitted to the FDA for review and approval for use in food contact articles. **(Vendor shall be responsible for the accuracy of information provided)**	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*CPSC Children's metal jewelry - acid extraction *CPSC Children's metal jewelry - total lead	CPSC Interim Enforcement Policy for Children's Metal Jewelry Containing Lead	1	All metal components will have the material evaluated for total Lead. If it does not contain Lead or Lead compounds in which the total Lead content is in excess of 0.06% (600 mg/kg (ppm)) by weight of the total nonvolatile content, it would be considered as compliance and no further testing is required. If the total Lead content is greater than 0.06% (600 mg/kg (ppm), a acid extraction Lead test will be conducted. The product would be accepted if it yields an amount of accessible lead that is less than or equal to 175 micrograms.	N/A	-
21 CFR 700.13 Mercury in cosmetics - doc review	21 CFR 700.13	1	Shall not contain more than 0.0065% of mercury for cosmetics intended for use with the eyes and 0.0001% of mercury for other cosmetics. **In lieu of testing, test report (together with guarantee letter indicating genuineness) can be submitted if dated within one (1) year.**	N/A	-
*16 CFR 1500.3 Toxicity & irritancy by TRA - doc review	ASTM F963-03, Section 4.3 1 / 16 CFR 1500.3	1	Products intended for use by children, including toys and parts of toys, must not be toxic or cause skin or eye irritation , Toxicity Risk Assessment shall be conducted to substantiate the compliance of the regulation for the following components: • All toy cosmetics, liquids, pastes, putties, gels and powders regardless of claim • Other materials bearing a "NON-TOXIC" claim on samples and/or its packaging **In lieu of testing, test report can be submitted if dated within five (5) years.** **Note: Vendor shall provide a list of ingredient and shall be responsible for the accuracy of information contained.**	N/A	-
*ASTM F963 Total plate count & total coliform	ASTM F963-03, Section 4.3.6.1	1	Pure water used in filling of toys shall meet the requirements of ≤ 100 CFU/ml of total plate count and ≤ 1 CFU/100ml of total Coliform.	N/A	-
*USP <61> Microbial limit test	ASTM F963-03, Section 4.3.6.3 / 8.4.1 / USP <61>	1	Cosmetics, Liquids, Pastes, Putties, Gels and Powders used in toys **(excluding art materials)** shall not be contaminated with Salmonella, E. Coli, Pseudomonas aeruginosa, or Staphylococcus aureus and be subject to requirements of ≤ 5,000 CFU/ml (≤ 500 CFU/ml for cosmetics intended for use with the eyes and baby products) for total viable count (total plate count + yeast & mold count) as intended to minimize risk associated with lack of cleanliness, shelf life and contamination.	N/A	-
Liquid Screen					
*XX 16 CFR 1500.3(c)(6)(iii) Combustible liquids	16 CFR 1500..3(c)(6)(iii) / 16 CFR 1500.43(a)	1	Method of test for flashpoint of potentially volatile combustible materials (150 °F / 65.6 °C). All liquid filled items intended or likely to be used by children shall comply with this requirement.	N/A	-
*XX 16 CFR 1500 231 Hazardous liquid (GC scan)	16 CFR 1500.231	1	To identify the presence of potentially hazardous ingredients found during the hazardous liquid screen. All liquid filled items intended or likely to be used by children shall comply with this requirement.	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*US PL 104-142 Mercury in batteries	Battery Act, Public Law 104-142	1	Alkaline-manganese batteries, alkaline-manganese button cell batteries, zinc-carbon batteries, mercuric-oxide button cell batteries shall conform to respective requirements.	Complies	SAT
*ASTM F963-03 B/O ride-on toys	ASTM F963-03, Section 4.25.10	1	Samples shall meet the safety requirement as specified in ASTM F963-03, section 4.25.10	N/A	-
*16 CFR 1505 Electrically operated toys	ASTM F963-03, Section 4.4 / 16 CFR 1505	1	Toys operating from nominal 120-V branch circuits shall conform to the requirements of 16 CFR 1505	N/A	-
*UL listing verification	E – 1090	1	Verify Client Acceptable Safety Agency Listing by contacting Listing Agency with the sample's Listing Number, Manufacturer, Model Number, and/or Agency Control Number. Shall be verified.	N/A	-
*UL Testing (For electrically operated product)	UL Standard	1	Item will be audited to verify compliance with the selected sections of the applicable and/or labeled UL standard.	N/A	-
*ANSI Z80.3 Luminous transmittance UVA/B *ANSI Z80.3 Traffic signal recognition	ANSI Z80.3	1	Shall comply with luminous transmittance properties and traffic signal recognition requirements for non-prescription sunglasses and fashion eyewear as specified based on intended primary function: general purpose, cosmetic use, and special purpose (skiing, climbing, beach, etc.) **Actual testing would be conducted** Shall also comply with other requirements if claimed. **In lieu of testing, test report can be submitted if dated within one (1) year.**	N/A	-
*21 CFR 801.410 FDA Lens impact	21 CFR 801 410	See Table 1	Shall be fitted with impact-resistant lenses to protect the consumer from potential eye injuries. All sunglasses shall also comply with the Simulated Protective Devices (refer to ASTM F963, Section 4.19 above). Lenses shall meet an AQL of 6.5 as specified in 21 CFR 801.410 when subjected to FDA impact resistance test using MIL-STD 105E.	N/A	-
*ASTM F963 DEHP Content	ASTM F963-03, Section. 4.3.8	1	Pacifiers, rattles, and teethers shall not intentionally contain Di (2-ethylhexyl) phthalate. Shall not contain more than 3% of total solid.	N/A	-
16 CFR 1510 Rattles	16 CFR 1510	1	Rattles shall meet the safety requirements as specified in 16 CFR 1510	N/A	-
*16 CFR 1511 Pacifiers	ASTM F963-03, Section 4 20 / 16 CFR 1511	1	Samples shall meet the safety requirements as specified in 16 CFR 1511 if nipple length longer than 0.63 inch	N/A	-
*ASTM F963 Nitrosamines in rubber pacifiers	ASTM F963-03, Section 4 20 1 / ASTM F1313	1	Rubber nipples on pacifiers, when sampled to ASTM F1313, shall not contain more than 10 parts per billion (ppb) of any one nitrosamine per three aliquots of sample nor exceed 20 ppb total nitrosamines.	N/A	-
16 CFR 1500 Dive stick	16 CFR 1500	1	Samples shall meet the safety requirements as specified in 16 CFR 1500	N/A	-
*CPAI-75 Flammability (sleeping bags)	CPAI-75	1	Materials shall comply with the requirements as defined.	N/A	-
*AATCC 20A Quantitative Fiber Identification	16 CFR 303	1	Shall be tested to substantiate fiber content. Shall not exceed a deviation of ± 3% from the label as allowed for blends and no deviation for items labeled 100% of a fiber.	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*Wearing Apparel – Care Label	16 CFR 423	1	Shall be tested to substantiate care label content. Wearing apparel which is not required to contain a care label but has a label present shall be laundered according to label instructions only. A general appearance evaluation shall be conducted	N/A	-
*Toys Chests Lid Support	ASTM F963-03 Section 4.27.1.2	1	Samples shall meet the safety requirement as specified in ASTM F963-03, section 4.27.1 before and after being subjected to 7000 opening and closing cycles in accordance with 8.14.1.2.	N/A	-
*16 CFR 1507 Pyrotechnic Composition	16 CFR 1507 11	1	Party poppers (also known as champagne party poppers and party surprise poppers) and Christmas crackers shall contain no more than 0.25 grains (16.2 mg) of pyrotechnic material.	N/A	-
PA Stuffed Toy Law (47.317) Tolerance	ASTM F963-03, Section 4.3 7	1	Shall meet the requirements of the "Tolerances of the Commonwealth of Pennsylvania Regulation for Stuffed Toys" **It is the vendor's responsibility for conformity of this requirement.**	N/A	-
WORKMANSHIP AND PERFORMANCE REQUIREMENTS					
Workmanship	Visual	All	Should display good workmanship with no major defects	Complies	SAT
Function	Actual Use	1	Should function as intended and not reveal potential hazards or major defects	Complies	SAT
Net Contents	Visual	1	Match Label Minimum	See Label Claim Data Table	SAT
Length (In.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Width (In.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Height (In.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Depth (In.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Weight (Gms.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Thickness (Mils.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
*Verify Label Claims	Actual Use	1	Objective claims shall be verified for accuracy.	See Label Claim Data Table	-
*Resistance To Corrosion (24 hrs) (Accessible metal components in water-play or outdoor toy)	ASTM B117 G85 (Mod.)	1	Shall withstand 24 hours In 1% salt spray (fog) with no major corrosion or visual change Modification = 1% Salt (Fog) Spray.	N/A	-
*Aging test (Water-filled toy or wooden component)	In House	1	No Visual Change Or Failure After 24 Hours At 120° F	N/A	-
*Freezer test (Water-filled toy or wooden component)	In House	1	No Visual Change Or Failure After 24 Hours At 0° F	N/A	-
*Moisture Content (Wood and MDF components)	Standard Measure	1	Shall not exceed 6% - 9%, report actual value	N/A	-
*AATCC 107 Colorfastness to water (Outdoor Products)	AATCC 107	1	Class 4.0 (Min.)	N/A	-
*AATCC 16 Option 3 Colorfastness to light (20FU) (All Outdoor Fabric Items)	AATCC 16 Option 3	1	Class 4.0 (Min.)	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*AATCC 15 Colorfastness to perspiration (Fabric Headwear – hats, masks, etc)	AATCC 15	1	Class 3.0 (Min.)	N/A	-
*Liquid Filled Items (Permanently Sealed)	EN 71 Part 1, Clause 5 5	1	Shall be no leakage, splitting or cracking when test to EN 71 Part 1 Clause 8.15.	N/A	-
	In House	1	Shall remain intact and no liquid shall be released when a downward force of 59lbs (the 95th percentile weight of a 6 year old) is applied to the liquid filled item with a specified foot template.	N/A	-

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Key:

M	Meets	NM	Does Not Meet
NA	Not Applicable	NT	Not Tested
*	Additional Charge For This Test		

No. Of Samples Required For Complete Testing:	3
No. Of (Fully Packed) Cartons For Transit Testing:	1
No. Of Working Days For Complete Testing: [for certain microbiological or electrical testing, it may take longer TAT]	7

Creation Date: September 30, 2003
Last Revision Date: August 8, 2006

Table 1

Lot or batch size	Sample Size
2-8	2
9-15	3
16-25	5
26-50	8
51-90	13
91-150	20
151-280	32
281-500	50
501-1200	80
1201-3200	125
>3201	200

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Technician Name	JLM
Test Date.	September 25, 2006
Reviewed By/Date:	JCT – September 26, 2006
DPCI #	087/01/0036

TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
ADDITIONAL INFORMATION					
Principal Display Panel (PDP)	The Principal Display Panel (PDP) shall be defined by location and area per the following: PDP Location = the side of the packaging that is displayed to the guest when shelved. Hangtags PDP shall be defined as the side where both Product Name / Description and Net Quantity/Count appear. PDP Area = the total area where printed material exists on the PDP location. For example, the PDP of a large boxed TV would be just the size of the sticker on the box.				
Open Stock	Open stock is defined as items that are unenclosed in packaging, where guest can fully view and touch product including the product's full dimensions and all required Target labeling per this protocol.				
Mock-Up Packaging	If vendor is using packaging designed by Target and it is not complete at time of testing, mock-up packaging will be accepted. If mock-up packaging is submitted, it must be the same size as the final packaging and must include all regulatory requirements stated in this protocol Handwritten mock-up packaging is NOT acceptable.				
LABELING					
Product Name / Description	Target Guidelines/ FPLA or UPLR	1	Product Name / Description shall be shown on PDP including open stock	Complies	SAT
Declaration Of Responsibility, Distribution Statement, Country Of Origin	Target Guidelines/ 19 CFR 134	1	Report Declaration of Responsibility, Distribution Statement and COO Shall be shown on package or hangtag.	Complies	SAT
			Sewn-In Tags: Shall include COO and the Registered Identification Number (RN). If Distributed by Target, shall use Target RN per the following: RN17730	N/A	-

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Technician Name.	JLM
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DPCI #	087/01/0036

TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Net Quantity / Count	Target Guidelines/ FPLA or UPLR	1	Net quantity shall be present on the package in terms of weight or mass, distance or length, capacity or volume, area, piece count or a combination of these units of measurement. The lab will only verify the presence or absence of the net quantity. Open Stock (defined above) is exempted from this requirement *Vendor note Net Quantity / Count shall be expressed in terms that will be most descriptive to user's end-use Target merchant will determine if the vendor should use count or dimensions* *Example Garden Hose = 25 ft (7.6 m),* *Pencil = 10 pencils or 10 count,* *Beverage Drinking Glass = 32 fl oz (946 mL),* *Glassware Set = 4 - 32 fl oz (946 mL) glasses.*	Complies	SAT
Net Quantity	Visual	1	Report claimed net quantity verbatim.	Includes 40 Accessories	-
			Net Quantity / Count weights & measurements shall be represented in both English units and metric units. Metric units shall be placed immediately to the right of English units or on next line below Metric units shall be enclosed within parentheses *Vendor Note The absence of the metric units in parentheses will result in a failure* *Example 4 in x 4 in (10 cm x 10 cm) OR 18 in H x 12 in W x 4 in D (45 7 cm x 30 4 cm x 10 1 cm)*	N/A	-
			Net quantity shall not use periods in abbreviations and shall not use symbols for units (such as ' ,#, or the like) This does not apply to weights & measurements used in the Product Name / Description, descriptive copy, or charts and tables. *Vendor Note-Product Name / Description, descriptive copy, or charts and tables do not replace requirement for Net Quantity / Count*	N/A	-

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TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
			Net Quantity / Count weights & measurements shall follow "Rule of 1000." Use units that, when converted, result in numerical values between 1 and 1000 *Example* 48 in = 121 9 cm NOT 48 in = 1219 mm, 5 in = 12 7 cm NOT 5 in = .127 m	N/A	-

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Key:
* Additional Charge For This Test
** Mandatory Requirement

Results Key:
M Meets
NM Does Not Meet
NA Not Applicable
NT Not Tested

Rating Key:
Sat. Satisfactory
Unsat. Unsatisfactory

No. Of Samples Required For Complete Testing:	1
No Of (Fully Packed) Cartons For Transit Testing:	
No. Of Working Days For Complete Testing:	7

Creation Date:	April 14, 2005
Editorial Revision Date:	April 12, 2006
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Technical Review Date:	

9/15/06

REPORT

Technical Report: (5106)258-0075

September 26, 2006

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Report	6 Pages
Exhibits	N/A
2 Protocols	9 Pages, 3 Pages
Other	1 Page

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TARGET CORPORATION
Hardlines Test Report

Bureau Veritas Consumer Products Services, Inc.

TEST REQUESTED: FULL TESTING

Overall Rating	Unsatisfactory

Report Information

Lab Report Number	(5106)258-0075
Previous Report Numbers	N/A
Target Test Protocol	XX-8000-US, and XX-9067-US
Lab Identification	Buffalo
Date In	September 15, 2006
Modified Login	N/A
Date Out	September 26, 2006
Turn Around Time	7 Days
Revision or Amendment	N/A

Sample Information

Product Description	Discovery Animal Habitat
Program/Brand Name	Toys
Product Packaging/Labeling Description	Box
Style Number	Not Listed
DPCI	087/01/0011
Department	087
Color	Not Listed
Size	Not Listed
TCPS Seal Tag Number (if provided)	Not Listed
Target Company	Target
Manufacturer/Vendor	Target
Vendor Email Address	qahardlinesa@target.com
Vendor ID Number	Not Listed
Vendor Phone Number	612-761-7901
Country of Origin	China
Buyer	

Bureau Veritas
Consumer Products Services, Inc.
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EXECUTIVE SUMMARY: The sample is rated **Unsatisfactory** for the following specifications:

The requirements of 16 CFR 1303, "Ban Of Lead-Containing Paint And Certain Consumer Products Bearing Lead-Containing Paint."

This requirement states that paint and similar surface-coating materials for consumer use shall not have a lead content greater than 0.06 percent of the weight of the total nonvolatile content of the paint or the weight of the dried paint film.

1. The sample(s) did not comply with the required limit. See data table.

REMARKS:

Note: The received sample(s) contained scrapable surface coating material(s) of less than 10 milligrams by weight on one single sample, therefore such coating material(s) was not subject to the soluble heavy metals analysis of ASTM F963-03, "Standard consumer safety specification on toy safety", Section 4.3.5.2, as specified in Section 8.3.3.1(2).

NOTE: It is the vendor's responsibility to correct and retest all unsatisfactory properties per Target Corporation's Partners On Line, www.partnersonline.com. If there are multiple failures on a report any overrides must be requested and approved prior to resubmission or all the failures will be retested at the vendor's expense. For override requests, questions or concerns please email the appropriate address below.

Target Company	Contact	Email
Target & Target.com – Departments 03, 07, 08, 12, 37, 49, 52, 56, 57, 58, 59, 63, 69, 80, 82, 86, 87, 88, 91, 94, 201, 204, 207, 208, 233, 237, 245, 253	Override requests	QAHardlinesA@target.com
Target & Target.com – Departments 02, 51, 53, 54, 60, 64, 65, 66, 67, 68 70, 72, 74, 81, 97, 200, 234, 236, 240, 249	Override requests	QAHardlinesB@target.com
Target & Target.com – Departments 09, 55, 71, 78, 83, 84, 85, 92	Override requests	QAHardlinesC@target.com
Target & Target.com	General testing questions	Hardlines.Reports@us.bureauveritas.com

Bureau Veritas
Consumer Products Services, Inc.

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/kni

RESULTS:

TOTAL LEAD CONTENT (16 CFR 1303, "Ban of Lead-containing paint and certain consumer products bearing Lead-containing paint")

Element:			Lead	
Requirement: Maximum allowable limit (0.06% by weight)			600 mg/kg	
Sample Description			Result (mg/kg)	Conclusion
Color / Component	Location	Style		
(A) Composite All Surface Coatings	Information Cards	-	1800*	Fail
(B) Composite All Color Surface Coatings	Remote Label	-	64	Pass
(C) Composite Black & White Surface Coatings	Information Label on Remote	-	24	Pass
(F) Composite White, Cream, Black, & Dark Brown Surface Coatings	Dinosaurs & Remote	-	LT 9	Pass
(K) Composite Mustard Yellow, Rust Brown, & Light Brown Surface Coatings	Dinosaur	-	LT 15	Pass
(O) Composite Dark Green, Yellow, Light Tan, & Brown Surface Coatings	Dinosaur	-	LT 15	Pass
(T) Composite Dark Grey, Pink, & Medium Brown Surface Coatings	Dinosaur	-	120	Pass

LT = Less than
** = Average of duplicate analyses*
mg/kg = milligrams per kilogram (ppm = parts per million)

RESULTS:

SOLUBLE HEAVY METALS CONTENT (ASTM F963-03, Section 4.3.5.2)

	Color / Component	Location	Style
	Surface Coating		
A.	Composite All Color Surface Coatings	Information Cards	-
B.	Composite All Color Surface Coatings	Remote Label	-
D.	Black Surface Coating with Some White	Information Label on Remote	-
E.	White Surface Coating	Information Label on Remote	-
G.	White Surface Coating	Dinosaur Eyes	-
H.	Cream Surface Coating	Remote	-
I.	Black Surface Coating	Dinosaur Eyes	-
J.	Dark Brown Surface Coating	Remote	-
L.	Mustard Yellow Surface Coating	Dinosaur	-
M.	Rust Brown Surface Coating	Dinosaur	-
N.	Light Brown Surface Coating	Dinosaur	-
P.	Dark Green Surface Coating	Dinosaur	-
Q.	Yellow Surface Coating with Some Green	Dinosaur	-
R.	Light Tan Surface Coating	Dinosaur Teeth	-
S.	Brown Surface Coating	Dinosaur	-
U.	Dark Grey Surface Coating	Dinosaur	-
V.	Pink Surface Coating	Dinosaur Mouth	-
W.	Medium Brown Surface Coating	Dinosaur	-

RESULTS:

SOLUBLE HEAVY METALS CONTENT (ASTM F963-03, Section 4.3.5.2)

Element	As	Ba	Cd	Cr	Hg	Pb	Sb	Se	Mass of trace Amount	
Maximum Limit (mg/kg)	25	1000	75	60	60	90	60	500		
Analytical Correction	60%	30%	30%	30%	50%	30%	60%	60%		
Sample	Result (mg/kg)								(gram)	Conclusion
A.	LT 14	22	LT 2	4	LT 12	LT 7	LT 7	LT 14	-	Pass
B.	-	-	-	-	-	-	-	-	-	-
D.	-	-	-	-	-	-	-	-	-	-
E	-	-	-	-	-	-	-	-	-	-
G.	-	-	-	-	-	-	-	-	-	-
H.	LT 6	3	LT 1	3	LT 5	LT 3	LT 3	LT 6	0.0159	Pass
I.	-	-	-	-	-	-	-	-	-	-
J.	-	-	-	-	-	-	-	-	-	-
L.	LT 6	6	LT 1	LT 1	LT 5	LT 3	LT 3	LT 6	0.0227	Pass
M.	LT 6	14	LT 1	3	LT 5	LT 3	LT 3	LT 6	0.0625	Pass
N.	-	-	-	-	-	-	-	-	-	-
P.	LT 6	12	LT 1	3	LT 5	LT 3	LT 3	LT 6	0.0344	Pass
Q.	LT 6	2	LT 1	LT 1	LT 5	LT 3	LT 3	LT 6	0.0218	Pass
R.	-	-	-	-	-	-	-	-	-	-
S.	-	-	-	-	-	-	-	-	-	-
U.	LT 6	38	LT 1	2	LT 5	LT 3	LT 3	LT 6	0.0797	Pass
V.	-	-	-	-	-	-	-	-	-	-
W	-	-	-	-	-	-	-	-	-	-

LT = Less Than
CR = Adjusted analytical result
mg/kg = milligrams per kilogram (ppm = parts per million)
** = Average of duplicate analyses*

As = Arsenic, Ba = Barium, Cd = Cadmium,
Cr = Chromium, Hg = Mercury, Pb = Lead,
Sb = Antimony, Se = Selenium

BUREAU VERITAS

BV Lab Number:	(5106)258-0075
Technician Name:	J. Olivo
Test Date:	September 25, 2006
Reviewed By/Date:	JCT – September 25, 2006
DPCI #	087/01/0011

Label Claim Data Table

Label Claim	Tested	Reason/Data	Results
Includes remote control Tyrannosaurus Rex. Real walking action, realistic sounds and lights	☒ Yes ☐ No ☐ Documentation submitted	Actual: Includes remote control Tyrannosaurus Rex. Real walking action, realistic sounds and lights	☒ SAT ☐ UNSAT
Triceratops and Diplodocus	☒ Yes ☐ No ☐ Documentation submitted	Actual: Triceratops and Diplodocus	☒ SAT ☐ UNSAT
Rocks and trees	☒ Yes ☐ No ☐ Documentation submitted	Actual: Rocks and trees	☒ SAT ☐ UNSAT
Requires 3 AA batteries, included	☐ Yes ☐ No ☐ Documentation submitted	Actual: Requires 3 AA batteries, included	☒ SAT ☐ UNSAT

Reason Key:

TAT -	Could not be verified in a timely manner
Cost -	Additional cost to conduct testing
Subjective -	Based on personal opinion or assumptions
Actual -	Size, count, weight, etc.
Cannot Test -	Lab cannot test for this claim

BV Lab Number: (5106)258-0075
Date: September 25, 2006 – J. Olivo

BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
THIS PROTOCOL DOES NOT APPLY TO POOLS, TENTS OR COSTUMES, WHICH SHOULD BE TESTED TO PRODUCT SPECIFIC PROTOCOL.					
SUPPLEMENTAL PROTOCOLS					
Uniform Packaging and Labeling Act Fair Packaging and Labeling Act	XX-9067-US	1	Shall meet the requirements specified in XX-9067-US	Complies	SAT
*CA Prop 65	XX-6572-US	1	All samples should be reviewed against the requirements of California Proposition 65 to determine if additional testing or labeling is required.	N/A	-
*Federal Communications Commission (FCC) Part 15	MC-4999.9-US	1	Shall meet the requirements specified in MC-4999.9-US	N/A	-
*Flammability For Filling Material California Bureau of Home Furnishings (Indoor Item Only)	XX-3001-US	1	Shall meet the applicable requirements specified in the protocol	N/A	-
LABELING REQUIREMENTS					
ASTM F963 Labeling	ASTM F963-03, 4 - 7	1	Shall have special labeling for specific features such as but not limited to: • Aquatic Toys • Crib And Playpen Toys • Mobiles • Strollers And Carriages • Toys Intended To Be Assembled By An Adult • Simulated Protective Devices • Toys With Functional Sharp Edges And Sharp Points • Small Objects, Small Balls, Marbles and Balloons • Toy Caps • Art Materials • Electric Toys • Battery-Operated Toys • Battery-Powered Ride On Toys • Toy Chests • Toys In Contact With Food Packaging, literature accompanying toys, and point-of-sale presentations shall no use words, statements, or graphic material that are inconsistent in any way with the safety labeling instructions for use assembly or age grading of the toy. Information and instructions provided for the safe use or assembly of a toy shall be easy to read and understand by persons of the age level for whom the toy is intended Shall be in the English language at a minimum. Either a principal component of a toy or the packaging of a toy shall be marked with the name and address of the producer or the distributor.	Complies	SAT
Parts Labeling	Visual	1	Shall match the actual content if present	Complies	SAT
Instructions	Visual	1	Shall be legible and easy to understand; instructions shall be consistent with sample performance	Complies	SAT

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BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Country Of Origin	19 CFR 134.11	1	Shall be marked with the country of origin when imported into the U.S. in a conspicuous place to indicate to the ultimate purchaser in the U.S., the English name of the country of origin. • All individually packaged items shall contain the country of origin • All items shipped in bulk or displayed in bulk must contain the country of origin	Complies	SAT
Age Grading	ASTM F963-03, Section 5.2 / Annex A1	1	All products shall be tested according to either the appropriate age grade, as determined by BVCPS, or the labeled age grade if it is more stringent In the event the sample is not age labeled. BVCPS will determine the appropriate age grade and test accordingly All toys or their package must contain a labeled age grade. If Labeled age grade is noted as N/A (not available) the product will be resulted as fail.	Label Age Grade: 3 years and up Tested Age Grade: Over 3 years of age Appropriate Age Grade: Over 3 years of age	-
Stuffed Toy Labeling	PA / MA / OH Stuffed Toy Law	1	Stuffed toys shall have a tab or label securely affixed which contains: • A statement that "All New Material" was used • Type of material • The assigned state registration number (Pennsylvania at a minimum) • The name and principal place of business (city and state) of the manufacturer or vendor	N/A	-
16 CFR 1500.130 Pressurized container labeling	16 CFR 1500.130	1	Self-pressurized containers shall conform to the labeling requirements as defined by 16 CFR 1500.130	N/A	-
CAA Ozone Protection – ingredient list review	CAA Title VI	1	Self-pressurized containers shall contain no banned CFC or HCFC propellant as specified in Clean Air Act Title VI - Stratospheric Ozone Protection **Labeling and ingredient list evaluation shall be performed against the CFC and HCFC banning list. Vendor shall also provide guarantee letter indicating no banned CFC & HCFC was used.**	N/A	-
Bedding And Upholstered Furniture Labeling	Association of Bedding and Furniture	1	All filling materials shall have a securely affixed tag or label which contains the following information: • The statement, "UNDER PENALTY OF LAW THIS TAG NOT TO BE REMOVED EXCEPT BY CONSUMER" • A description of the filling contents preceded by the statement, "ALL NEW FILLING MATERIALS CONSISTING OF" • The assigned state number (i.e. REG. NO PA") • The statements, "Certification is made by the manufacturer that the materials used in this article are described in accordance with the law".	N/A	-

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BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Mercury Labeling as applicable to Button Cell Battery powered devices. (If Applicable)	Various State Laws, including. VT: Title 10, Chapter 159, Sec. 6621d. RI: Title 23, Chapter 23-24.9, NH: title x, Chapter 149-M, sec 149-M:51-149-M:57, CT: Public Act 02-90 NY: Chap 145, Title 21 Ch. 27 2101-2115	1	(If a button cell is found to have intentionally added mercury, such as by testing at over 1000 ppm, RI, CT, NY, and VT require product containing mercury have labeling to indicate the presence of mercury and instructions on how to properly dispose of the product. Requirements vary by state. Registration with IMERC may be required.) Product or packaging for items with button cells found to have intentionally added mercury, that may be distributed to states with Mercury legislation shall be Marked so as to be clearly visible prior to the sale and Product itself shall be marked permanently for the life of the product with the following "Battery Contains Mercury. Do Not Put in Trash. Recycle or Manage as Hazardous Waste." Or equivalent. CT and NY further require that the product with button cell batteries that contain Hg to be replaceable. Product with button cells found to have intentionally added mercury that may be distributed to CT or NY shall have the batteries replaceable, allowing for use of common household tools.	N/A	-
Wearing Apparel – Fiber Identification	16 CFR 303	1	Shall have a label securely affixed that contains: • The name and manufacturer or other marketing or registration number • The country of origin • The generic name and percentage of all fibers in the product	N/A	-
Wearing Apparel – Care Label	16 CFR 423	1	Shall have a label securely affixed that contains regular care (customary and routine) information	N/A	-
*16 CFR 1500.83(a)(23) Chemistry set labeling	16 CFR 1500.83(a)(23)	1	Chemistry sets, science education sets and replacement chemicals for such sets, are exempt from section 2(p)(1) of the Federal Hazardous Substances Act if (i) the immediate container of hazardous chemical bears on its main panel the name, appropriate signal word, and additional statement "Read back (or side) panel before using" and bears on the back (or side) panel the remainder of the appropriate cautionary statement: (ii) the experiment manual or other instruction book or booklet bears the following caution statement within the borders of a rectangle and in the type size specified in 1500.121: WARNING - This set contains chemicals that may be harmful if misused. Read cautions on individual containers carefully. Not to be used by children except under adult supervision. (iii) the outer carton bears on the main panel the caution statement specified in (ii).	N/A	-
16 CFR 1500.14(b)(1-5) labeling on haz. Substances	16 CFR 1500	1	Substances have a special hazards to health shall have conform labeling requirement as defined by 16 CFR 1500.14(b)(1-5)	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
CA Health & Safety Code 108870 (marking)	CA Health & Safety Code, section 108870	1	All tableware items distributed in the State of California with lead or cadmium intentionally added or which are unintentionally contaminated must be permanently and indelibly marked with the name, or if the item is too small, a registered trademark, of the manufacturer or importer.	N/A	-
*21 CFR 101 Food labeling *21 CFR 170-189 Food ingredient list review	21 CFR 101 21 CFR 73, 74, 82 and 170 through 189	1	Food and Nutritional labeling shall be evaluated in accordance with the required size, format, contents, etc. as defined by the regulation. **(Labeling evaluation shall be performed. Vendor shall be responsible for the accuracy of information contained)** Additives and colors contained in the ingredients list shall be evaluated in accordance with the approved list of ingredients as defined by the regulation **(Labeling evaluation shall be performed. Vendor shall be responsible for the accuracy of information contained)**	N/A	-
*FDA ingredient list evaluation *FDA 21 CFR Cosmetic labeling review	ASTM F963-03, Section 4.3.4 / 21 CFR 73, 74, 81, 82, 700 - 740	1	Toy cosmetics, including temporary tattoos, shall conform to the requirements of the FDCA as codified in 21 CFR 700 through 740 and color additive regulations in 21 CFR 73, 74, 81, and 82. Ingredients, color additives, etc shall be evaluated in accordance with associated requirements in addition to any required warning labels **Labeling and ingredient list evaluation shall be performed and rating shall be issued. Vendor shall be responsible for the accuracy of information contained.**	N/A	-
Cosmetic Lot Code	Client's Requirement	1	Shall have lot code information provided	N/A	-
Toy Gun Marking	15 CFR 1150	1	Sample shall comply with the requirements as defined in 15 CFR 1150	N/A	-
SAFETY REQUIREMENTS					
ASTM F963-03 Mechanical hazards	ASTM F963-03, Section 4	1	Shall meet the requirements specified in the standard.	Complies	SAT
*XX 16 CFR 1303 Lead content	ASTM F963-03, Section 4.3.5.1 / 16 CFR 1303	1	Shall not contain lead or lead compounds in which the lead content is in excess of 0.06% (600ppm) of the weight of the *total* content. **It is acceptable to request up to twelve (12) additional samples or components for testing. Wet paints are acceptable for all substrates OTHER THAN METAL.**	See Data Table	UNSAT
*ASTM F963 Soluble heavy metals content	ASTM F963-03, Section 4.3.5.2 / 8.3	1	Shall not contain compounds of which the metal content of the *soluble* material exceeds the levels by weight (mg/kg) of the contained solid including pigments, film solids and driers [Antimony (Sb) 60, Arsenic (As) 25, Barium (Ba) 1000, Cadmium (Cd) 75, Chromium (Cr) 60, Lead (Pb) 90, Mercury (Hg) 60, Selenium (Se) 500]	See Data Table	SAT
16 CFR 1500.44 Flammability (solids)	ASTM F963-03, Section 4.2 / 16 CFR 1500.44 Annex A4	1	Shall not exceed the maximum allowable limit of no greater than 0.1 inches per second	Complies	SAT
16 CFR 1500.3(c)(6)(viii) Flammability (container)	16 CFR 1500.3(c)(6)(viii)	1	Self-pressurized container shall meet the flammability requirements of 16 CFR 1500.3(c)(6)(viii).	N/A	-

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BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*XX 16 CFR 1610 Flammability (clothing textiles) *XX 16 CFR 1610 Flammability (costume)	ASTM F963-03, Section 4.2 / 16 CFR 1610	1	Textile fabrics used in toys should comply with 16 CFR 1610 as applicable	N/A	-
*16 CFR 1611 Flammability (vinyl plastic film)	16 CFR 1611	1	Textile fabrics used in toys should comply with 16 CFR 1611 as applicable	N/A	-
*LHAMA Evaluation - doc review	ASTM F963-03, Section 4.30 / 16 CFR 1500.14 / ASTM D-4236	1	Samples shall meet the requirements intended to minimize the potential risks associated with the use of art materials that present chronic, long-term health hazards (ASTM D4236/LHAMA). **In lieu of testing, test report can be submitted if dated within five (5) years.**	N/A	-
*XX CPSC Ext. lead from crayons & art supplies	CPSC Guidance Letter1	1	Specific art materials shall comply with the requirements as defined by the guidelines of the CPSC of no greater than 0.01% (100ppm) lead.	N/A	-
*21 CFR 175-177, 181 Solvent extractive - doc (toy)	ASTM F963-03, Section 4.3.3 / 21 CFR 170 - 189	1	Product intended to be used in contact with food shall conform to the applicable requirements of the Food, Drug, and Cosmetic Act (FDCA), specifically 21 CFR 170 through 189. . **In lieu of testing, test report can be submitted if dated within one (1) year..**	N/A	-
*FDA Extractable lead & cadmium (ceramic interior)	ASTM F963-03, Section 4.3.3.2 / FDCA Section 402	6	Toys made of ceramic intended or likely to hold food shall conform to the applicable requirements of the FDCA, Section 402 (a)(2)(c) and FDA Compliance Policy Guides	N/A	-
*CA Health & Safety 25249.5 (Prop65 lead/cad)-12pcs	Safe Drinking Water & Toxic Enforcement Act, California Health & Safety Code	12	Toys made of ceramic intended or likely to hold food shall conform to the applicable requirements of the state of California	N/A	-
*SGCD Extractable lead & cadmium (rim)	SGCD	6	Exterior decorations applied within 20 mm of the rim of cups, mugs, glasses or other vessels shall conform to the applicable requirements as defined by the standards	N/A	-
21 CFR 170.39 Food contact (stainless steel) – doc *ASTM E1086-94 Metal composition & GRAS evaluation	21 CFR 170.39	1	All metal components of cups, mugs or other food contact articles shall be constructed of an FDA recognized grade of stainless steel. Stainless Steel Grades. 302, 304, 304F, 316, 321, 410, 416, 420 (cutlery only), 440, 440A, 440C, 904L, A-36 and CF-1018. For any other grade of stainless steel or other metal, vendor need to provide the list of compositions or will have the material evaluated which shall be submitted to the FDA for review and approval for use in food contact articles **(Vendor shall be responsible for the accuracy of information provided)**	N/A	-

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TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*CPSC Children's metal jewelry - acid extraction *CPSC Children's metal jewelry - total lead	CPSC Interim Enforcement Policy for Children's Metal Jewelry Containing Lead	1	All metal components will have the material evaluated for total Lead. If it does not contain Lead or Lead compounds in which the total Lead content is in excess of 0 06% (600 mg/kg (ppm)) by weight of the total nonvolatile content, it would be considered as compliance and no further testing is required. If the total Lead content is greater than 0.06% (600 mg/kg (ppm), a acid extraction Lead test will be conducted. The product would be accepted if it yields an amount of accessible lead that is less than or equal to 175 micrograms.	N/A	-
21 CFR 700 13 Mercury in cosmetics - doc review	21 CFR 700.13	1	Shall not contain more than 0.0065% of mercury for cosmetics intended for use with the eyes and 0.0001% of mercury for other cosmetics. **In lieu of testing, test report (together with guarantee letter indicating genuineness) can be submitted if dated within one (1) year.**	N/A	-
*16 CFR 1500.3 Toxicity & irritancy by TRA - doc review	ASTM F963-03, Section 4 3 1 / 16 CFR 1500.3	1	Products intended for use by children, including toys and parts of toys, must not be toxic or cause skin or eye irritation., Toxicity Risk Assessment shall be conducted to substantiate the compliance of the regulation for the following components: • All toy cosmetics, liquids, pastes, putties, gels and powders regardless of claim • Other materials bearing a "NON-TOXIC" claim on samples and/or its packaging **In lieu of testing, test report can be submitted if dated within five (5) years.** **Note: Vendor shall provide a list of ingredient and shall be responsible for the accuracy of information contained.**	N/A	-
*ASTM F963 Total plate count & total coliform	ASTM F963-03, Section 4 3.6.1	1	Pure water used in filling of toys shall meet the requirements of ≤ 100 CFU/ml of total plate count and ≤ 1 CFU/100ml of total Coliform.	N/A	-
*USP <61> Microbial limit test	ASTM F963-03, Section 4.3.6 3 / 8.4.1 / USP <61>	1	Cosmetics, Liquids, Pastes, Putties, Gels and Powders used in toys **(excluding art materials)** shall not be contaminated with Salmonella, E. Coli, Pseudomonas aeruginosa, or Staphylococcus aureus and be subject to requirements of ≤ 5.000 CFU/ml (≤ 500 CFU/ml for cosmetics intended for use with the eyes and baby products) for total viable count (total plate count + yeast & mold count) as intended to minimize risk associated with lack of cleanliness, shelf life and contamination.	N/A	-
Liquid Screen					
*XX 16 CFR 1500.3(c)(6)(iii) Combustible liquids	16 CFR 1500..3(c)(6)(iii) / 16 CFR 1500.43(a)	1	Method of test for flashpoint of potentially volatile combustible materials (150 °F / 65.6 °C). All liquid filled items intended or likely to be used by children shall comply with this requirement.	N/A	-
*XX 16 CFR 1500.231 Hazardous liquid (GC scan)	16 CFR 1500.231	1	To identify the presence of potentially hazardous ingredients found during the hazardous liquid screen All liquid filled items intended or likely to be used by children shall comply with this requirement.	N/A	-

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BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
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Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*US PL 104-142 Mercury in batteries	Battery Act. Public Law 104-142	1	Alkaline-manganese batteries, alkaline-manganese button cell batteries. zinc-carbon batteries. mercuric-oxide button cell batteries shall conform to respective requirements	N/A	-
*ASTM F963-03 B/O ride-on toys	ASTM F963-03. Section 4.25.10	1	Samples shall meet the safety requirement as specified in ASTM F963-03, section 4.25 10	N/A	-
*16 CFR 1505 Electrically operated toys	ASTM F963-03. Section 4.4 / 16 CFR 1505	1	Toys operating from nominal 120-V branch circuits shall conform to the requirements of 16 CFR 1505	N/A	-
*UL listing verification	E – 1090	1	Verify Client Acceptable Safety Agency Listing by contacting Listing Agency with the sample's Listing Number, Manufacturer, Model Number, and/or Agency Control Number. Shall be verified.	N/A	-
*UL Testing (For electrically operated product)	UL Standard	1	Item will be audited to verify compliance with the selected sections of the applicable and/or labeled UL standard.	N/A	-
*ANSI Z80.3 Luminous transmittance UVA/B *ANSI Z80.3 Traffic signal recognition	ANSI Z80.3	1	Shall comply with luminous transmittance properties and traffic signal recognition requirements for non-prescription sunglasses and fashion eyewear as specified based on intended primary function: general purpose, cosmetic use, and special purpose (skiing, climbing, beach, etc.) **Actual testing would be conducted** Shall also comply with other requirements if claimed. **In lieu of testing, test report can be submitted if dated within one (1) year.**	N/A	-
*21 CFR 801.410 FDA Lens impact	21 CFR 801.410	See Table 1	Shall be fitted with impact-resistant lenses to protect the consumer from potential eye injuries. All sunglasses shall also comply with the Simulated Protective Devices (refer to ASTM F963, Section 4.19 above). Lenses shall meet an AQL of 6.5 as specified in 21 CFR 801.410 when subjected to FDA impact resistance test using MIL-STD 105E.	N/A	-
*ASTM F963 DEHP Content	ASTM F963-03, Section. 4.3.8	1	Pacifiers, rattles, and teethers shall not intentionally contain Di (2-ethylhexyl) phthalate Shall not contain more than 3% of total solid.	N/A	-
16 CFR 1510 Rattles	16 CFR 1510	1	Rattles shall meet the safety requirements as specified in 16 CFR 1510	N/A	-
*16 CFR 1511 Pacifiers	ASTM F963-03, Section 4.20 / 16 CFR 1511	1	Samples shall meet the safety requirements as specified in 16 CFR 1511 if nipple length longer than 0.63 inch	N/A	-
*ASTM F963 Nitrosamines in rubber pacifiers	ASTM F963-03, Section 4.20.1 / ASTM F1313	1	Rubber nipples on pacifiers, when sampled to ASTM F1313, shall not contain more than 10 parts per billion (ppb) of any one nitrosamine per three aliquots of sample nor exceed 20 ppb total nitrosamines.	N/A	-
16 CFR 1500 Dive stick	16 CFR 1500	1	Samples shall meet the safety requirements as specified in 16 CFR 1500	N/A	-
*CPAI-75 Flammability (sleeping bags)	CPAI-75	1	Materials shall comply with the requirements as defined.	N/A	-
*AATCC 20A Quantitative Fiber Identification	16 CFR 303	1	Shall be tested to substantiate fiber content. Shall not exceed a deviation of ± 3% from the label as allowed for blends and no deviation for items labeled 100% of a fiber.	N/A	-

BV Lab Number: (5106)258-0075
Date: September 25, 2006 – J. Olivo

BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*Wearing Apparel – Care Label	16 CFR 423	1	Shall be tested to substantiate care label content. Wearing apparel which is not required to contain a care label but has a label present shall be laundered according to label instructions only. A general appearance evaluation shall be conducted.	N/A	-
*Toys Chests Lid Support	ASTM F963-03 Section 4.27.1 2	1	Samples shall meet the safety requirement as specified in ASTM F963-03. section 4.27.1 before and after being subjected to 7000 opening and closing cycles in accordance with 8.14.1.2	N/A	-
*16 CFR 1507 Pyrotechnic Composition	16 CFR 1507.11	1	Party poppers (also known as champagne party poppers and party surprise poppers) and Christmas crackers shall contain no more than 0.25 grains (16 2 mg) of pyrotechnic material.	N/A	-
PA Stuffed Toy Law (47.317) Tolerance	ASTM F963-03, Section 4.3.7	1	Shall meet the requirements of the "Tolerances of the Commonwealth of Pennsylvania Regulation for Stuffed Toys". **It is the vendor's responsibility for conformity of this requirement.**	NR	NR
WORKMANSHIP AND PERFORMANCE REQUIREMENTS					
Workmanship	Visual	All	Should display good workmanship with no major defects	Complies	SAT
Function	Actual Use	1	Should function as intended and not reveal potential hazards or major defects	Complies	SAT
Net Contents	Visual	1	Match Label Minimum	Complies	SAT
Length (In.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Width (In.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Height (In.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Depth (In.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Weight (Gms.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Thickness (Mils.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
*Verify Label Claims	Actual Use	1	Objective claims shall be verified for accuracy.	See Label Claim Data Table	-
*Resistance To Corrosion (24 hrs) (Accessible metal components in water-play or outdoor toy)	ASTM B117 G85 (Mod)	1	Shall withstand 24 hours In 1% salt spray (fog) with no major corrosion or visual change. Modification = 1% Salt (Fog) Spray.	N/A	-
*Aging test (Water-filled toy or wooden component)	In House	1	No Visual Change Or Failure After 24 Hours At 120° F	N/A	-
*Freezer test (Water-filled toy or wooden component)	In House	1	No Visual Change Or Failure After 24 Hours At 0° F	N/A	-
*Moisture Content (Wood and MDF components)	Standard Measure	1	Shall not exceed 6% - 9%, report actual value	N/A	-
*AATCC 107 Colorfastness to water (Outdoor Products)	AATCC 107	1	Class 4.0 (Min.)	N/A	-
*AATCC 16 Option 3 Colorfastness to light (20FU) (All Outdoor Fabric Items)	AATCC 16 Option 3	1	Class 4.0 (Min)	N/A	-
*AATCC 15 Colorfastness to perspiration (Fabric Headwear – hats, masks, etc)	AATCC 15	1	Class 3.0 (Min.)	N/A	-

BV Lab Number: (5106)258-0075
Date: September 25, 2006 – J. Olivo

BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*Liquid Filled Items (Permanently Sealed)	EN 71 Part 1, Clause 5.5	1	Shall be no leakage, splitting or cracking when test to EN 71 Part 1 Clause 8.15	N/A	-
	In House	1	Shall remain intact and no liquid shall be released when a downward force of 59lbs (the 95th percentile weight of a 6 year old) is applied to the liquid filled item with a specified foot template.	N/A	-

NOTE: It is the vendor's responsibility to ensure that the products they sell to Target Corporation comply with all United States federal, state, and local laws, regulations, and ordinances A satisfactory Lab test result does not constitute a certification that a vendor's products meet all legal requirements. It is the vendor's responsibility to manufacture their items to comply with all applicable laws and in conformance with the purchase order terms and conditions on Partners Online

Key:

M	Meets	NM	Does Not Meet
NA	Not Applicable	NT	Not Tested
*	Additional Charge For This Test		

No. Of Samples Required For Complete Testing:	3
No. Of (Fully Packed) Cartons For Transit Testing	1
No Of Working Days For Complete Testing: [for certain microbiological or electrical testing, it may take longer TAT]	7

Creation Date: September 30, 2003
Last Revision Date: August 8, 2006

Table 1

Lot or batch size	Sample Size
2-8	2
9-15	3
16-25	5
26-50	8
51-90	13
91-150	20
151-280	32
281-500	50
501-1200	80
1201-3200	125
>3201	200

BUREAU VERITAS

BV Lab Number:	(5106)258-0075
Technician Name:	J. Olivo
Test Date:	September 25, 2006
Reviewed By/Date:	JCT – September 25, 2006
DPCI #	087/01/0011

TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
ADDITIONAL INFORMATION					
Principal Display Panel (PDP)	The Principal Display Panel (PDP) shall be defined by location and area per the following: PDP Location = the side of the packaging that is displayed to the guest when shelved. Hangtags PDP shall be defined as the side where both Product Name / Description and Net Quantity/Count appear. PDP Area = the total area where printed material exists on the PDP location. For example, the PDP of a large boxed TV would be just the size of the sticker on the box.				
Open Stock	Open stock is defined as items that are unenclosed in packaging, where guest can fully view and touch product including the product's full dimensions and all required Target labeling per this protocol.				
Mock-Up Packaging	If vendor is using packaging designed by Target and it is not complete at time of testing, mock-up packaging will be accepted. If mock-up packaging is submitted, it must be the same size as the final packaging and must include all regulatory requirements stated in this protocol. Handwritten mock-up packaging is NOT acceptable.				
LABELING					
Product Name / Description	Target Guidelines/ FPLA or UPLR	1	Product Name / Description shall be shown on PDP including open stock.	Complies	SAT
Declaration Of Responsibility, Distribution Statement, Country Of Origin	Target Guidelines/ 19 CFR 134	1	Report Declaration of Responsibility, Distribution Statement and COO. Shall be shown on package or hangtag.	Complies	SAT
			Sewn-In Tags: Shall include COO and the Registered Identification Number (RN). If Distributed by Target, shall use Target RN per the following: RN17730	N/A	-

BUREAU VERITAS

BV Lab Number:	(5106)258-0075
Technician Name:	J. Olivo
Test Date:	September 25, 2006
Reviewed By/Date:	JCT – September 25, 2006
DPCI #	087/01/0011

TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Net Quantity / Count	Target Guidelines/ FPLA or UPLR	1	Net quantity shall be present on the package in terms of weight or mass, distance or length, capacity or volume, area, piece count or a combination of these units of measurement. The lab will only verify the presence or absence of the net quantity Open Stock (defined above) is exempted from this requirement. *Vendor note. Net Quantity / Count shall be expressed in terms that will be most descriptive to user's end-use. Target merchant will determine if the vendor should use count or dimensions* *Example Garden Hose = 25 ft (7 6 m),* *Pencil = 10 pencils or 10 count,* *Beverage Drinking Glass = 32 fl oz (946 mL),* *Glassware Set = 4 - 32 fl oz (946 mL) glasses.*	Complies	SAT
Net Quantity	Visual	1	Report claimed net quantity verbatim.	See Label Claim Data Table	-
			Net Quantity / Count weights & measurements shall be represented in both English units and metric units. Metric units shall be placed immediately to the right of English units or on next line below . Metric units shall be enclosed within parentheses. *Vendor Note The absence of the metric units in parentheses will result in a failure* *Example 4 in x 4 in (10 cm x 10 cm) OR 18 in H x 12 in W x 4 in D (45 7 cm x 30 4 cm x 10 1 cm)*	N/A	-
			Net quantity shall not use periods in abbreviations and shall not use symbols for units (such as ' ,#, or the like) This does not apply to weights & measurements used in the Product Name / Description, descriptive copy, or charts and tables *Vendor Note-Product Name / Description, descriptive copy, or charts and tables do not replace requirement for Net Quantity / Count*	N/A	-

BUREAU VERITAS

BV Lab Number.	(5106)258-0075
Technician Name:	J. Olivo
Test Date·	September 25, 2006
Reviewed By/Date:	JCT – September 25, 2006
DPCI #	087/01/0011

TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
			Net Quantity / Count weights & measurements shall follow "Rule of 1000." Use units that, when converted, result in numerical values between 1 and 1000. *Example* 48 in = 121.9 cm NOT 48 in = 1219 mm, 5 in = 12.7 cm NOT 5 in = 127 m	N/A	-

NOTE: It is the vendor's responsibility to ensure that the products they sell to Target Corporation comply with all United States federal, state, and local laws, regulations, and ordinances. A satisfactory Lab test result does not constitute a certification that a vendor's products meet all legal requirements. It is the vendor's responsibility to manufacture their items to comply with all applicable laws and in conformance with the purchase order terms and conditions on Partners Online

Key:

*	Additional Charge For This Test	**	Mandatory Requirement

Results Key:

M	Meets	NM	Does Not Meet
NA	Not Applicable	NT	Not Tested

Rating Key.

Sat	Satisfactory
Unsat	Unsatisfactory

No. Of Samples Required For Complete Testing·	1
No. Of (Fully Packed) Cartons For Transit Testing·	-
No. Of Working Days For Complete Testing:	7

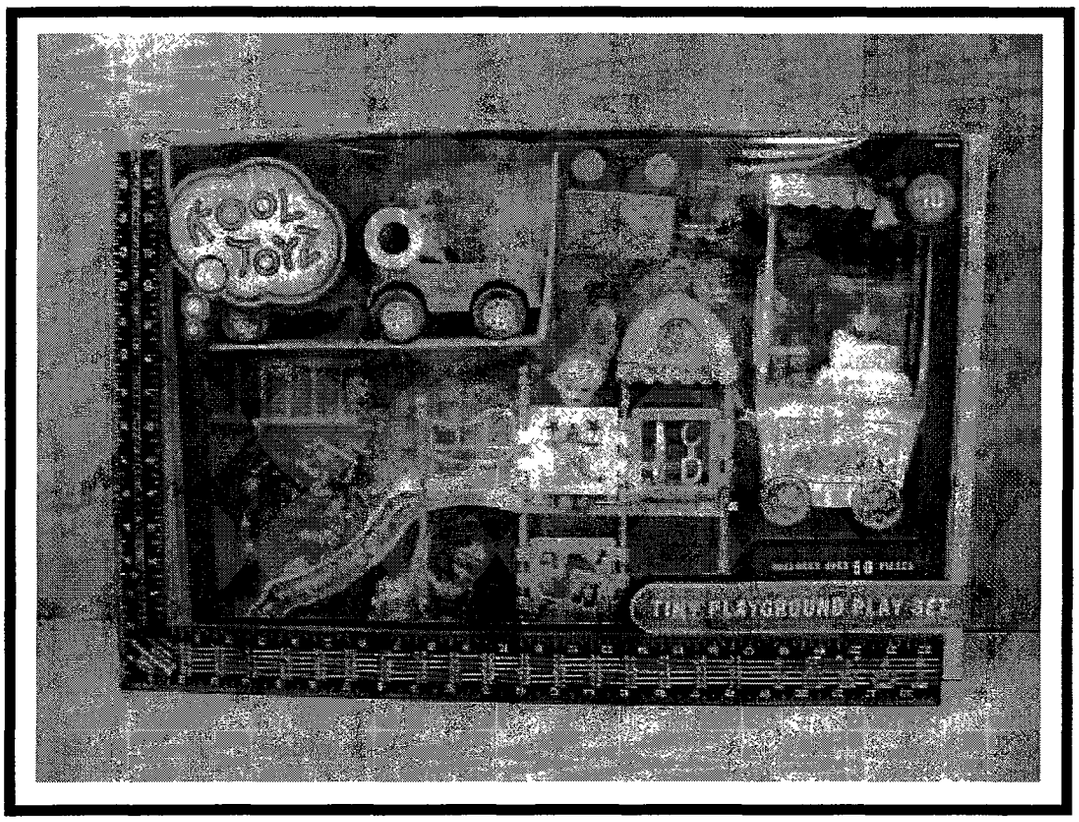
Creation Date:	April 14, 2005
Editorial Revision Date:	April 12, 2006
Pricing Review Date:	
Technical Review Date:	

9/15/06

REPORT

Technical Report: (5106)258-0080

September 26, 2006



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Report	6 Pages
Exhibits	1 Page
2 Protocols	9 Pages, 3 Pages
Other	1 Page

Bureau Veritas

Consumer Products Services, Inc.

100 Northpointe Parkway Buffalo, NY 14228-1884 USA

Tel 716 505 3300 Fax 716 505 3301 www.cps.bureauveritas.com

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TARGET CORPORATION
Hardlines Test Report

Bureau Veritas Consumer Products Services, Inc.

TEST REQUESTED: FULL TESTING

Overall Rating	Unsatisfactory

Report Information

Lab Report Number	(5106)258-0080
Previous Report Numbers	N/A
Target Test Protocol	XX-8000-US, and XX-9067-US
Lab Identification	Buffalo
Date In	September 15, 2006
Modified Login	N/A
Date Out	September 26, 2006
Turn Around Time	7 Days
Revision or Amendment	N/A

Sample Information

Product Description	Tiny Playground/Dream House Set
Program/Brand Name	Toys
Product Packaging/Labeling Description	Box
Style Number	Not Listed
DPCI	086/10/0048
Department	086
Color	Not Listed
Size	Not Listed
TCPS Seal Tag Number (if provided)	Not Listed
Target Company	Target
Manufacturer/Vendor	Target
Vendor Email Address	qahardlinesa@target.com
Vendor ID Number	Not Listed
Vendor Phone Number	612-761-7901
Country of Origin	China
Buyer	

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EXECUTIVE SUMMARY: The sample is rated **Unsatisfactory** for the following specifications:

The requirements of FHSA Regulations, 16 CFR, Section 1500.48, Sharp Points.

This section addresses puncture and laceration hazards associated with accessible rigid points. This section requires accessible rigid points or points exposed during the specified use and abuse testing to be void of sharp points.

1. A sharp point became present on the window of the Dream House following the third drop. See exhibit photo.
2. A sharp point became present rocking chair of the Dream House when the arm of the chair released at 5 pounds of tension. See exhibit photo.

The requirements of FHSA Regulations, 16 CFR, Section 1500.19, Misbranded Toys, and ASTM F963-03, Section 5, Safety Labeling Requirements.

These sections state that the following articles are misbranded hazardous substances if their packaging and any descriptive material that accompanies them fails to bear the labeling statements required.

3. The accompanying literature did not contain the statement of hazard or other cautionary labeling. See exhibit photo.

The requirements of 16 CFR 1303, "Ban Of Lead-Containing Paint And Certain Consumer Products Bearing Lead-Containing Paint."

This requirement states that paint and similar surface-coating materials for consumer use shall not have a lead content greater than 0.06 percent of the weight of the total nonvolatile content of the paint or the weight of the dried paint film.

4. The sample(s) did not comply with the required limit. See data table.

REMARKS:

Note: The received sample(s) contained scrapable surface coating material(s) of less than 10 milligrams by weight on one single sample, therefore such coating material(s) was not subject to the soluble heavy metals analysis of ASTM F963-03, "Standard consumer safety specification on toy safety", Section 4.3.5.2, as specified in Section 8.3.3.1(2).

NOTE: It is the vendor's responsibility to correct and retest all unsatisfactory properties per Target Corporation's Partners On Line, www.partnersonline.com. If there are multiple failures on a report any overrides must be requested and approved prior to resubmission or all the failures will be retested at the vendor's expense. For override requests, questions or concerns please email the appropriate address below.

Target Company	Contact	Email
Target & Target.com – Departments 03, 07, 08, 12, 37, 49, 52, 56, 57, 58, 59, 63, 69, 80, 82, 86, 87, 88, 91, 94, 201, 204, 207, 208, 233, 237, 245, 253	Override requests	QAHardlinesA@target.com
Target & Target.com – Departments 02, 51, 53, 54, 60, 64, 65, 66, 67, 68 70, 72, 74, 81, 97, 200, 234, 236, 240, 249	Override requests	QAHardlinesB@target.com
Target & Target.com – Departments 09, 55, 71, 78, 83, 84, 85, 92	Override requests	QAHardlinesC@target.com
Target & Target.com	General testing questions	Hardlines.Reports@us.bureauveritas.com

Bureau Veritas
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/kni

RESULTS:

TOTAL LEAD CONTENT (16 CFR 1303, "Ban of Lead-containing paint and certain consumer products bearing Lead-containing paint")

Element:			Lead	
Requirement: Maximum allowable limit (0.06% by weight)			600 mg/kg	
Sample Description			Result (mg/kg)	Conclusion
Color / Component	Location	Style		
(A) Composite Green, White, Pink, & Red Surface Coatings	Eyes & Mouths	Across Styles	65	Pass
(F) Composite Black, Brown, Dark Blue, & Yellow Surface Coatings	Eyes, Dogs, Food Cart, & Food	Across Styles	440	Pass
(K) Composite Blue, Teal, & Purple Surface Coatings	Drinks	Playground	1900*	Fail
(O) Composite Dark Pink & Pale Grey Surface Coatings	House	Dream House	LT 7	Pass
(R) Composite All Color Surface Coatings	Tic Tac Toe Pieces	Playground	LT 5	Pass
(S) Composite All Color Surface Coatings	Labels	Across Styles	LT 15	Pass

LT = Less than
mg/kg = milligrams per kilogram (ppm = parts per million)
** = Average of duplicate analyses*

RESULTS:

SOLUBLE HEAVY METALS CONTENT (ASTM F963-03, Section 4.3.5.2)

Color / Component		Location	Style
	Surface Coating		
B.	Green Surface Coating	Eyes	Dream House
C.	White Surface Coating	Eyes & Mouths	Dream House
D.	Pink Surface Coating	Mouths	Playground
E.	Red Surface Coating	Mouths	Playground
G.	Black Surface Coating	Dog	Dream House
H.	Brown Surface Coating	Eyes	Dream House
I.	Dark Blue Surface Coating	Eyes	Playground
J.	Yellow Surface Coating	Food Cart & Food	Playground
L.	Blue Surface Coating	Drinks	Playground
M.	Teal Surface Coating	Drinks	Playground
N.	Purple Surface Coating	Drinks	Playground
P.	Dark Pink Surface Coating	House	Dream House
Q.	Pale Grey Surface Coating	House	Dream House
R.	Composite All Color Surface Coatings	Tic Tac Toe Pieces	Playground
S.	Composite All Color Surface Coatings	Labels	Playground

RESULTS:

SOLUBLE HEAVY METALS CONTENT (ASTM F963-03, Section 4.3.5.2)

Element	As	Ba	Cd	Cr	Hg	Pb	Sb	Se	Mass of trace Amount	
Maximum Limit (mg/kg)	25	1000	75	60	60	90	60	500		
Analytical Correction	60%	30%	30%	30%	50%	30%	60%	60%		
Sample	Result (mg/kg)								(gram)	Conclusion
B.	-	-	-	-	-	-	-	-	-	-
C.	-	-	-	-	-	-	-	-	-	-
D.	-	-	-	-	-	-	-	-	-	-
E.	-	-	-	-	-	-	-	-	-	-
G.	-	-	-	-	-	-	-	-	-	-
H.	-	-	-	-	-	-	-	-	-	-
I.	-	-	-	-	-	-	-	-	-	-
J.	LT 15	60	LT 3	3	LT 13	66	LT 8	LT 15	-	Pass
L.	LT 6	LT 1	LT 1	LT 1	LT 5	47	LT 3	LT 6	0.0241	Pass
M.	LT 6	1	LT 1	LT 1	LT 5	78	LT 3	LT 6	0.0227	Pass
N.	LT 6	24	LT 1	LT 1	LT 5	64	LT 3	LT 6	0.0250	Pass
P.	LT 14	4	LT 2	LT 2	LT 12	11	LT 7	LT 14	-	Pass
Q.	LT 6	4	LT 1	2	LT 5	LT 3	LT 3	LT 6	0.0225	Pass
R.	LT 6	65	LT 1	1	LT 5	4	LT 3	LT 6	0.0502	Pass
S.	LT 14	11	LT 2	3	LT 12	16	LT 7	LT 14	-	Pass

LT = Less Than
CR = Adjusted analytical result
mg/kg = milligrams per kilogram (ppm = parts per million)
** = Average of duplicate analyses*

As = Arsenic, Ba = Barium, Cd = Cadmium,
Cr = Chromium, Hg = Mercury, Pb = Lead,
Sb = Antimony, Se = Selenium

BUREAU VERITAS

BV Lab Number:	(5106)258-0080
Technician Name:	JLM
Test Date:	September 22, 2006
Reviewed By/Date:	JCT – September 25, 2006
DPCI #	086/10/0048

Label Claim Data Table

Label Claim	Tested	Reason/Data	Results
Includes over 60 pieces	☒ Yes ☐ No ☐ Documentation submitted	Actual: Includes over 60 pieces	☒ SAT ☐ UNSAT
Requires 2 AG13 button cell batteries, included	☐ Yes ☐ No ☐ Documentation submitted	Actual: Requires 2 AG13 button cell batteries which are included	☒ SAT ☐ UNSAT

Reason Key:

TAT -	Could not be verified in a timely manner
Cost -	Additional cost to conduct testing
Subjective -	Based on personal opinion or assumptions
Actual -	Size, count, weight, etc.
Cannot Test -	Lab cannot test for this claim

Technical Report: (5106)258-0080

September 26, 2006

EXHIBIT #1

EXHIBIT #2

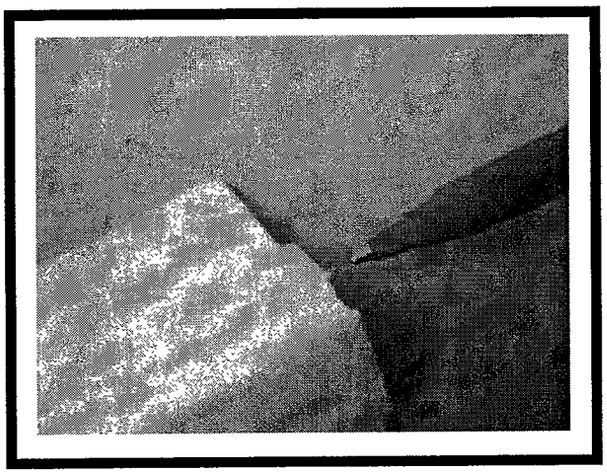
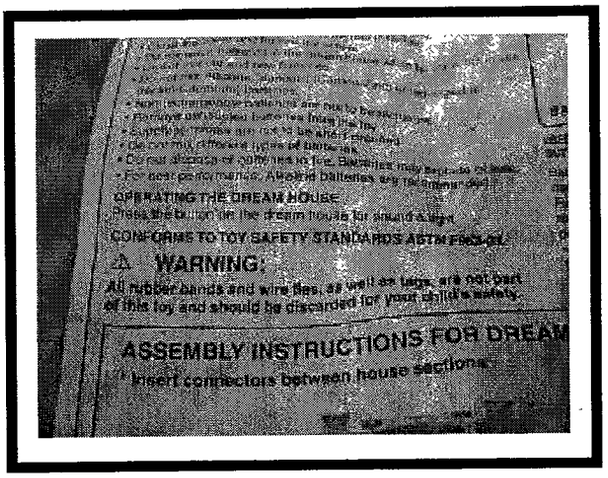


EXHIBIT #3



BV Lab Number: (5106)258-0080
Date: September 22, 2006 – JLM

BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
THIS PROTOCOL DOES NOT APPLY TO POOLS, TENTS OR COSTUMES, WHICH SHOULD BE TESTED TO PRODUCT SPECIFIC PROTOCOL.					
SUPPLEMENTAL PROTOCOLS					
Uniform Packaging and Labeling Act Fair Packaging and Labeling Act	XX-9067-US	1	Shall meet the requirements specified in XX-9067-US	Complies	SAT
*CA Prop 65	XX-6572-US	1	All samples should be reviewed against the requirements of California Proposition 65 to determine if additional testing or labeling is required.	N/A	-
*Federal Communications Commission (FCC) Part 15	MC-4999.9-US	1	Shall meet the requirements specified in MC-4999.9-US	N/A	-
*Flammability For Filling Material California Bureau of Home Furnishings (Indoor Item Only)	XX-3001-US	1	Shall meet the applicable requirements specified in the protocol	N/A	-
LABELING REQUIREMENTS					
ASTM F963 Labeling	ASTM F963-03, 4 - 7	1	Shall have special labeling for specific features such as but not limited to: • Aquatic Toys • Crib And Playpen Toys • Mobiles • Strollers And Carriages • Toys Intended To Be Assembled By An Adult • Simulated Protective Devices • Toys With Functional Sharp Edges And Sharp Points • Small Objects, Small Balls, Marbles and Balloons • Toy Caps • Art Materials • Electric Toys • Battery-Operated Toys • Battery-Powered Ride On Toys • Toy Chests • Toys In Contact With Food Packaging, literature accompanying toys, and point-of-sale presentations shall no use words, statements, or graphic material that are inconsistent in any way with the safety labeling instructions for use assembly or age grading of the toy. Information and instructions provided for the safe use or assembly of a toy shall be easy to read and understand by persons of the age level for whom the toy is intended Shall be in the English language at a minimum. Either a principal component of a toy or the packaging of a toy shall be marked with the name and address of the producer or the distributor.	Does Not Comply See Executive Summary	UNSAT
Parts Labeling	Visual	1	Shall match the actual content if present	Complies	SAT
Instructions	Visual	1	Shall be legible and easy to understand: instructions shall be consistent with sample performance	Complies	SAT

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Country Of Origin	19 CFR 134.11	1	Shall be marked with the country of origin when imported into the U.S. in a conspicuous place to indicate to the ultimate purchaser in the U.S., the English name of the country of origin. • All individually packaged items shall contain the country of origin • All items shipped in bulk or displayed in bulk must contain the country of origin	Complies	SAT
Age Grading	ASTM F963-03, Section 5.2 / Annex A1	1	All products shall be tested according to either the appropriate age grade, as determined by BVCPS, or the labeled age grade if it is more stringent. In the event the sample is not age labeled. BVCPS will determine the appropriate age grade and test accordingly All toys or their package must contain a labeled age grade. If Labeled age grade is noted as N/A (not available) the product will be resulted as fail.	Label Age Grade: Over 3 years of age Tested Age Grade: Over 3 years of age Appropriate Age Grade: Over 3 years of age	-
Stuffed Toy Labeling	PA / MA / OH Stuffed Toy Law	1	Stuffed toys shall have a tab or label securely affixed which contains: • A statement that "All New Material" was used • Type of material • The assigned state registration number (Pennsylvania at a minimum) • The name and principal place of business (city and state) of the manufacturer or vendor	N/A	-
16 CFR 1500.130 Pressurized container labeling	16 CFR 1500.130	1	Self-pressurized containers shall conform to the labeling requirements as defined by 16 CFR 1500.130	N/A	-
CAA Ozone Protection – ingredient list review	CAA Title VI	1	Self-pressurized containers shall contain no banned CFC or HCFC propellant as specified in Clean Air Act Title VI - Stratospheric Ozone Protection. **Labeling and ingredient list evaluation shall be performed against the CFC and HCFC banning list. Vendor shall also provide guarantee letter indicating no banned CFC & HCFC was used.**	N/A	-
Bedding And Upholstered Furniture Labeling	Association of Bedding and Furniture	1	All filling materials shall have a securely affixed tag or label which contains the following information: • The statement, "UNDER PENALTY OF LAW THIS TAG NOT TO BE REMOVED EXCEPT BY CONSUMER" • A description of the filling contents preceded by the statement, "ALL NEW FILLING MATERIALS CONSISTING OF" • The assigned state number (i.e. REG. NO. PA") • The statements, "Certification is made by the manufacturer that the materials used in this article are described in accordance with the law".	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Mercury Labeling as applicable to Button Cell Battery powered devices. (If Applicable)	Various State Laws, including: VT. Title 10, Chapter 159, Sec. 6621d, RI· Title 23, Chapter 23-24.9, NH: title x, Chapter 149-M, sec. 149-M:51-149-M:57, CT: Public Act 02-90 NY. Chap 145, Title 21 Ch. 27 2101-2115	1	(If a button cell is found to have intentionally added mercury, such as by testing at over 1000 ppm, RI, CT, NY, and VT require product containing mercury have labeling to indicate the presence of mercury and instructions on how to properly dispose of the product. Requirements vary by state. Registration with IMERC may be required.) Product or packaging for items with button cells found to have intentionally added mercury, that may be distributed to states with Mercury legislation shall be Marked so as to be clearly visible prior to the sale and Product itself shall be marked permanently for the life of the product with the following "Battery Contains Mercury. Do Not Put in Trash. Recycle or Manage as Hazardous Waste." Or equivalent. CT and NY further require that the product with button cell batteries that contain Hg to be replaceable. Product with button cells found to have intentionally added mercury that may be distributed to CT or NY shall have the batteries replaceable, allowing for use of common household tools.	5260 ppm	SAT
Wearing Apparel – Fiber Identification	16 CFR 303	1	Shall have a label securely affixed that contains: • The name and manufacturer or other marketing or registration number • The country of origin • The generic name and percentage of all fibers in the product	N/A	-
Wearing Apparel – Care Label	16 CFR 423	1	Shall have a label securely affixed that contains regular care (customary and routine) information.	N/A	-
*16 CFR 1500.83(a)(23) Chemistry set labeling	16 CFR 1500.83(a)(23)	1	Chemistry sets, science education sets and replacement chemicals for such sets, are exempt from section 2(p)(1) of the Federal Hazardous Substances Act if (i) the immediate container of hazardous chemical bears on its main panel the name, appropriate signal word, and additional statement "Read back (or side) panel before using" and bears on the back (or side) panel the remainder of the appropriate cautionary statement; (ii) the experiment manual or other instruction book or booklet bears the following caution statement within the borders of a rectangle and in the type size specified in 1500.121· WARNING - This set contains chemicals that may be harmful if misused. Read cautions on individual containers carefully. Not to be used by children except under adult supervision. (iii) the outer carton bears on the main panel the caution statement specified in (ii).	N/A	-
16 CFR 1500.14(b)(1-5) labeling on haz. Substances	16 CFR 1500	1	Substances have a special hazards to health shall have conform labeling requirement as defined by 16 CFR 1500.14(b)(1-5)	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
CA Health & Safety Code 108870 (marking)	CA Health & Safety Code, section 108870	1	All tableware items distributed in the State of California with lead or cadmium intentionally added or which are unintentionally contaminated must be permanently and indelibly marked with the name, or if the item is too small, a registered trademark, of the manufacturer or importer.	N/A	-
*21 CFR 101 Food labeling *21 CFR 170-189 Food ingredient list review	21 CFR 101 21 CFR 73, 74, 82 and 170 through 189	1	Food and Nutritional labeling shall be evaluated in accordance with the required size, format, contents, etc as defined by the regulation. **(Labeling evaluation shall be performed. Vendor shall be responsible for the accuracy of information contained)** Additives and colors contained in the ingredients list shall be evaluated in accordance with the approved list of ingredients as defined by the regulation. **(Labeling evaluation shall be performed. Vendor shall be responsible for the accuracy of information contained)**	N/A	-
*FDA ingredient list evaluation *FDA 21 CFR Cosmetic labeling review	ASTM F963-03, Section 4.3 4 / 21 CFR 73, 74, 81, 82, 700 - 740	1	Toy cosmetics, including temporary tattoos, shall conform to the requirements of the FDCA as codified in 21 CFR 700 through 740 and color additive regulations in 21 CFR 73, 74, 81, and 82. Ingredients, color additives, etc. shall be evaluated in accordance with associated requirements in addition to any required warning labels. **Labeling and ingredient list evaluation shall be performed and rating shall be issued. Vendor shall be responsible for the accuracy of information contained.**	N/A	-
Cosmetic Lot Code	Client's Requirement	1	Shall have lot code information provided	N/A	-
Toy Gun Marking	15 CFR 1150	1	Sample shall comply with the requirements as defined in 15 CFR 1150	N/A	-
SAFETY REQUIREMENTS					
ASTM F963-03 Mechanical hazards	ASTM F963-03, Section 4	1	Shall meet the requirements specified in the standard.	Does Not Comply See Executive Summary	UNSAT
*XX 16 CFR 1303 Lead content	ASTM F963-03, Section 4.3.5.1 / 16 CFR 1303	1	Shall not contain lead or lead compounds in which the lead content is in excess of 0.06% (600ppm) of the weight of the *total* content. **It is acceptable to request up to twelve (12) additional samples or components for testing. Wet paints are acceptable for all substrates OTHER THAN METAL.**	See Data Table	UNSAT
*ASTM F963 Soluble heavy metals content	ASTM F963-03, Section 4.3.5.2 / 8.3	1	Shall not contain compounds of which the metal content of the *soluble* material exceeds the levels by weight (mg/kg) of the contained solid including pigments, film solids and driers [Antimony (Sb) 60, Arsenic (As) 25, Barium (Ba) 1000, Cadmium (Cd) 75, Chromium (Cr) 60, Lead (Pb) 90, Mercury (Hg) 60, Selenium (Se) 500]	See Data Table	SAT
16 CFR 1500.44 Flammability (solids)	ASTM F963-03, Section 4.2 / 16 CFR 1500.44 Annex A4	1	Shall not exceed the maximum allowable limit of no greater than 0.1 inches per second	Complies	SAT
16 CFR 1500.3(c)(6)(viii) Flammability (container)	16 CFR 1500.3(c)(6)(viii)	1	Self-pressurized container shall meet the flammability requirements of 16 CFR 1500.3(c)(6)(viii).	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*XX 16 CFR 1610 Flammability (clothing textiles) *XX 16 CFR 1610 Flammability (costume)	ASTM F963-03, Section 4.2 / 16 CFR 1610	1	Textile fabrics used in toys should comply with 16 CFR 1610 as applicable	N/A	-
*16 CFR 1611 Flammability (vinyl plastic film)	16 CFR 1611	1	Textile fabrics used in toys should comply with 16 CFR 1611 as applicable	N/A	-
*LHAMA Evaluation - doc review	ASTM F963-03, Section 4.30 / 16 CFR 1500.14 / ASTM D-4236	1	Samples shall meet the requirements intended to minimize the potential risks associated with the use of art materials that present chronic, long-term health hazards (ASTM D4236/LHAMA). **In lieu of testing, test report can be submitted if dated within five (5) years.**	N/A	-
*XX CPSC Ext. lead from crayons & art supplies	CPSC Guidance Letter1	1	Specific art materials shall comply with the requirements as defined by the guidelines of the CPSC of no greater than 0.01% (100ppm) lead.	N/A	-
*21 CFR 175-177, 181 Solvent extractive - doc (toy)	ASTM F963-03, Section 4.3.3 / 21 CFR 170 - 189	1	Product intended to be used in contact with food shall conform to the applicable requirements of the Food, Drug, and Cosmetic Act (FDCA), specifically 21 CFR 170 through 189. . **In lieu of testing, test report can be submitted if dated within one (1) year..**	N/A	-
*FDA Extractable lead & cadmium (ceramic interior)	ASTM F963-03, Section 4.3.3 2 / FDCA Section 402	6	Toys made of ceramic intended or likely to hold food shall conform to the applicable requirements of the FDCA, Section 402 (a)(2)(c) and FDA Compliance Policy Guides	N/A	-
*CA Health & Safety 25249.5 (Prop65 lead/cad)-12pcs	Safe Drinking Water & Toxic Enforcement Act, California Health & Safety Code	12	Toys made of ceramic intended or likely to hold food shall conform to the applicable requirements of the state of California.	N/A	-
*SGCD Extractable lead & cadmium (rim)	SGCD	6	Exterior decorations applied within 20 mm of the rim of cups, mugs, glasses or other vessels shall conform to the applicable requirements as defined by the standards	N/A	-
21 CFR 170.39 Food contact (stainless steel) – doc *ASTM E1086-94 Metal composition & GRAS evaluation	21 CFR 170.39	1	All metal components of cups, mugs or other food contact articles shall be constructed of an FDA recognized grade of stainless steel. Stainless Steel Grades 302, 304, 304F, 316, 321, 410, 416, 420 (cutlery only), 440, 440A, 440C, 904L, A-36 and CF-1018. For any other grade of stainless steel or other metal, vendor need to provide the list of compositions or will have the material evaluated which shall be submitted to the FDA for review and approval for use in food contact articles **(Vendor shall be responsible for the accuracy of information provided)**	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*CPSC Children's metal jewelry - acid extraction *CPSC Children's metal jewelry - total lead	CPSC Interim Enforcement Policy for Children's Metal Jewelry Containing Lead	1	All metal components will have the material evaluated for total Lead. If it does not contain Lead or Lead compounds in which the total Lead content is in excess of 0.06% (600 mg/kg (ppm)) by weight of the total nonvolatile content, it would be considered as compliance and no further testing is required If the total Lead content is greater than 0 06% (600 mg/kg (ppm), a acid extraction Lead test will be conducted. The product would be accepted if it yields an amount of accessible lead that is less than or equal to 175 micrograms.	N/A	-
21 CFR 700.13 Mercury in cosmetics - doc review	21 CFR 700.13	1	Shall not contain more than 0.0065% of mercury for cosmetics intended for use with the eyes and 0.0001% of mercury for other cosmetics. **In lieu of testing, test report (together with guarantee letter indicating genuineness) can be submitted if dated within one (1) year.**	N/A	-
*16 CFR 1500.3 Toxicity & irritancy by TRA - doc review	ASTM F963-03, Section 4 3 1 / 16 CFR 1500.3	1	Products intended for use by children, including toys and parts of toys, must not be toxic or cause skin or eye irritation., Toxicity Risk Assessment shall be conducted to substantiate the compliance of the regulation for the following components: • All toy cosmetics, liquids, pastes, putties, gels and powders regardless of claim • Other materials bearing a "NON-TOXIC" claim on samples and/or its packaging **In lieu of testing, test report can be submitted if dated within five (5) years.** **Note: Vendor shall provide a list of ingredient and shall be responsible for the accuracy of information contained.**	N/A	-
*ASTM F963 Total plate count & total coliform	ASTM F963-03, Section 4.3 6.1	1	Pure water used in filling of toys shall meet the requirements of ≤ 100 CFU/ml of total plate count and ≤ 1 CFU/100ml of total Coliform.	N/A	-
*USP <61> Microbial limit test	ASTM F963-03, Section 4.3.6.3 / 8.4 1 / USP <61>	1	Cosmetics, Liquids, Pastes, Putties, Gels and Powders used in toys **(excluding art materials)** shall not be contaminated with Salmonella, E. Coli, Pseudomonas aeruginosa, or Staphylococcus aureus and be subject to requirements of ≤ 5,000 CFU/ml (≤ 500 CFU/ml for cosmetics intended for use with the eyes and baby products) for total viable count (total plate count + yeast & mold count) as intended to minimize risk associated with lack of cleanliness, shelf life and contamination.	N/A	-
Liquid Screen					
*XX 16 CFR 1500.3(c)(6)(iii) Combustible liquids	16 CFR 1500. 3(c)(6)(iii) / 16 CFR 1500.43(a)	1	Method of test for flashpoint of potentially volatile combustible materials (150 °F / 65.6 °C). All liquid filled items intended or likely to be used by children shall comply with this requirement.	N/A	-
*XX 16 CFR 1500.231 Hazardous liquid (GC scan)	16 CFR 1500.231	1	To identify the presence of potentially hazardous ingredients found during the hazardous liquid screen All liquid filled items intended or likely to be used by children shall comply with this requirement.	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*US PL 104-142 Mercury in batteries	Battery Act. Public Law 104-142	1	Alkaline-manganese batteries, alkaline-manganese button cell batteries. zinc-carbon batteries. mercuric-oxide button cell batteries shall conform to respective requirements.	Complies 10.2 mg	SAT
*ASTM F963-03 B/O ride-on toys	ASTM F963-03. Section 4 25 10	1	Samples shall meet the safety requirement as specified in ASTM F963-03, section 4.25.10	N/A	-
*16 CFR 1505 Electrically operated toys	ASTM F963-03, Section 4.4 / 16 CFR 1505	1	Toys operating from nominal 120-V branch circuits shall conform to the requirements of 16 CFR 1505	N/A	-
*UL listing verification	E – 1090	1	Verify Client Acceptable Safety Agency Listing by contacting Listing Agency with the sample's Listing Number, Manufacturer, Model Number, and/or Agency Control Number. Shall be verified.	N/A	-
*UL Testing (For electrically operated product)	UL Standard	1	Item will be audited to verify compliance with the selected sections of the applicable and/or labeled UL standard.	N/A	-
*ANSI Z80.3 Luminous transmittance UVA/B *ANSI Z80.3 Traffic signal recognition	ANSI Z80.3	1	Shall comply with luminous transmittance properties and traffic signal recognition requirements for non-prescription sunglasses and fashion eyewear as specified based on intended primary function: general purpose. cosmetic use. and special purpose (skiing, climbing. beach, etc.) **Actual testing would be conducted** Shall also comply with other requirements if claimed. **In lieu of testing, test report can be submitted if dated within one (1) year.**	N/A	-
*21 CFR 801.410 FDA Lens impact	21 CFR 801.410	See Table I	Shall be fitted with impact-resistant lenses to protect the consumer from potential eye injuries. All sunglasses shall also comply with the Simulated Protective Devices (refer to ASTM F963, Section 4.19 above). Lenses shall meet an AQL of 6 5 as specified in 21 CFR 801.410 when subjected to FDA impact resistance test using MIL-STD 105E.	N/A	-
*ASTM F963 DEHP Content	ASTM F963-03, Section. 4.3.8	1	Pacifiers, rattles, and teethers shall not intentionally contain Di (2-ethylhexyl) phthalate. Shall not contain more than 3% of total solid.	N/A	-
16 CFR 1510 Rattles	16 CFR 1510	1	Rattles shall meet the safety requirements as specified in 16 CFR 1510	N/A	-
*16 CFR 1511 Pacifiers	ASTM F963-03, Section 4.20 / 16 CFR 1511	1	Samples shall meet the safety requirements as specified in 16 CFR 1511 if nipple length longer than 0 63 inch	N/A	-
*ASTM F963 Nitrosamines in rubber pacifiers	ASTM F963-03, Section 4.20.1 / ASTM F1313	1	Rubber nipples on pacifiers. when sampled to ASTM F1313, shall not contain more than 10 parts per billion (ppb) of any one nitrosamine per three aliquots of sample nor exceed 20 ppb total nitrosamines.	N/A	-
16 CFR 1500 Dive stick	16 CFR 1500	1	Samples shall meet the safety requirements as specified in 16 CFR 1500	N/A	-
*CPAI-75 Flammability (sleeping bags)	CPAI-75	1	Materials shall comply with the requirements as defined.	N/A	-
*AATCC 20A Quantitative Fiber Identification	16 CFR 303	1	Shall be tested to substantiate fiber content. Shall not exceed a deviation of ± 3% from the label as allowed for blends and no deviation for items labeled 100% of a fiber.	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*Wearing Apparel – Care Label	16 CFR 423	1	Shall be tested to substantiate care label content. Wearing apparel which is not required to contain a care label but has a label present shall be laundered according to label instructions only. A general appearance evaluation shall be conducted.	N/A	-
*Toys Chests Lid Support	ASTM F963-03 Section 4.27.1.2	1	Samples shall meet the safety requirement as specified in ASTM F963-03, section 4.27 1 before and after being subjected to 7000 opening and closing cycles in accordance with 8.14.1.2.	N/A	-
*16 CFR 1507 Pyrotechnic Composition	16 CFR 1507.11	1	Party poppers (also known as champagne party poppers and party surprise poppers) and Christmas crackers shall contain no more than 0.25 grains (16.2 mg) of pyrotechnic material.	N/A	-
PA Stuffed Toy Law (47.317) Tolerance	ASTM F963-03, Section 4.3 7	1	Shall meet the requirements of the "Tolerances of the Commonwealth of Pennsylvania Regulation for Stuffed Toys". **It is the vendor's responsibility for conformity of this requirement.**	N/A	-
WORKMANSHIP AND PERFORMANCE REQUIREMENTS					
Workmanship	Visual	All	Should display good workmanship with no major defects	Complies	SAT
Function	Actual Use	1	Should function as intended and not reveal potential hazards or major defects	Complies	SAT
Net Contents	Visual	1	Match Label Minimum	Complies	SAT
Length (In.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Width (In.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Height (In.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Depth (In.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Weight (Gms.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Thickness (Mils.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
*Verify Label Claims	Actual Use	1	Objective claims shall be verified for accuracy.	See Label Claim Data Table	-
*Resistance To Corrosion (24 hrs) (Accessible metal components in water-play or outdoor toy)	ASTM B117 G85 (Mod.)	1	Shall withstand 24 hours In 1% salt spray (fog) with no major corrosion or visual change Modification = 1% Salt (Fog) Spray.	N/A	-
*Aging test (Water-filled toy or wooden component)	In House	1	No Visual Change Or Failure After 24 Hours At 120° F	N/A	-
*Freezer test (Water-filled toy or wooden component)	In House	1	No Visual Change Or Failure After 24 Hours At 0° F	N/A	-
*Moisture Content (Wood and MDF components)	Standard Measure	1	Shall not exceed 6% - 9%, report actual value	N/A	-
*AATCC 107 Colorfastness to water (Outdoor Products)	AATCC 107	1	Class 4.0 (Min.)	N/A	-
*AATCC 16 Option 3 Colorfastness to light (20FU) (All Outdoor Fabric Items)	AATCC 16 Option 3	1	Class 4.0 (Min.)	N/A	-
*AATCC 15 Colorfastness to perspiration (Fabric Headwear – hats, masks, etc)	AATCC 15	1	Class 3.0 (Min.)	N/A	-

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*Liquid Filled Items (Permanently Sealed)	EN 71 Part 1, Clause 5.5	1	Shall be no leakage, splitting or cracking when test to EN 71 Part 1 Clause 8.15	N/A	-
	In House	1	Shall remain intact and no liquid shall be released when a downward force of 59lbs (the 95th percentile weight of a 6 year old) is applied to the liquid filled item with a specified foot template	N/A	-

NOTE: It is the vendor's responsibility to ensure that the products they sell to Target Corporation comply with all United States federal, state, and local laws, regulations, and ordinances. A satisfactory Lab test result does not constitute a certification that a vendor's products meet all legal requirements. It is the vendor's responsibility to manufacture their items to comply with all applicable laws and in conformance with the purchase order terms and conditions on Partners Online

Key:

M	Meets	NM	Does Not Meet
NA	Not Applicable	NT	Not Tested
*	Additional Charge For This Test		

No Of Samples Required For Complete Testing:	3
No. Of (Fully Packed) Cartons For Transit Testing:	1
No. Of Working Days For Complete Testing [for certain microbiological or electrical testing, it may take longer TAT]	7

Creation Date: September 30, 2003
Last Revision Date: August 8, 2006

Table 1

Lot or batch size	Sample Size
2-8	2
9-15	3
16-25	5
26-50	8
51-90	13
91-150	20
151-280	32
281-500	50
501-1200	80
1201-3200	125
>3201	200

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BV Lab Number:	(5106)258-0080
Technician Name:	JLM
Test Date:	September 22, 2006
Reviewed By/Date:	JCT – September 25, 2006
DPCI #	086/10/0048

TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
ADDITIONAL INFORMATION					
Principal Display Panel (PDP)	The Principal Display Panel (PDP) shall be defined by location and area per the following: PDP Location = the side of the packaging that is displayed to the guest when shelved. Hangtags PDP shall be defined as the side where both Product Name / Description and Net Quantity/Count appear. PDP Area = the total area where printed material exists on the PDP location. For example, the PDP of a large boxed TV would be just the size of the sticker on the box.				
Open Stock	Open stock is defined as items that are unenclosed in packaging, where guest can fully view and touch product including the product's full dimensions and all required Target labeling per this protocol.				
Mock-Up Packaging	If vendor is using packaging designed by Target and it is not complete at time of testing, mock-up packaging will be accepted. If mock-up packaging is submitted, it must be the same size as the final packaging and must include all regulatory requirements stated in this protocol. Handwritten mock-up packaging is NOT acceptable.				
LABELING					
Product Name / Description	Target Guidelines/ FPLA or UPLR	1	Product Name / Description shall be shown on PDP including open stock.	Complies	SAT
Declaration Of Responsibility, Distribution Statement, Country Of Origin	Target Guidelines/ 19 CFR 134	1	Report Declaration of Responsibility, Distribution Statement and COO. Shall be shown on package or hangtag.	Complies	SAT
			Sewn-In Tags: Shall include COO and the Registered Identification Number (RN). If Distributed by Target, shall use Target RN per the following: RN17730	N/A	-

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BV Lab Number:	(5106)258-0080
Technician Name:	JLM
Test Date:	September 22, 2006
Reviewed By/Date:	JCT – September 25, 2006
DPCI #	086/10/0048

TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Net Quantity / Count	Target Guidelines/ FPLA or UPLR	1	Net quantity shall be present on the package in terms of weight or mass, distance or length, capacity or volume, area, piece count or a combination of these units of measurement. The lab will only verify the presence or absence of the net quantity Open Stock (defined above) is exempted from this requirement. *Vendor note Net Quantity / Count shall be expressed in terms that will be most descriptive to user's end-use. Target merchant will determine if the vendor should use count or dimensions* *Example Garden Hose = 25 ft (7.6 m),* *Pencil = 10 pencils or 10 count,* *Beverage Drinking Glass = 32 fl oz (946 mL),* *Glassware Set = 4 - 32 fl oz (946 mL) glasses*	Complies	SAT
Net Quantity	Visual	1	Report claimed net quantity verbatim.	Includes Over 60 Pieces	-
			Net Quantity / Count weights & measurements shall be represented in both English units and metric units. Metric units shall be placed immediately to the right of English units or on next line below . Metric units shall be enclosed within parentheses. *Vendor Note The absence of the metric units in parentheses will result in a failure* *Example 4 in x 4 in (10 cm x 10 cm) OR 18 in H x 12 in W x 4 in D (45 7 cm x 30 4 cm x 10 1 cm)*	N/A	-
			Net quantity shall not use periods in abbreviations and shall not use symbols for units (such as ' ,#, or the like) This does not apply to weights & measurements used in the Product Name / Description, descriptive copy, or charts and tables. *Vendor Note-Product Name / Description, descriptive copy, or charts and tables do not replace requirement for Net Quantity / Count*	N/A	-

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XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
			Net Quantity / Count weights & measurements shall follow "Rule of 1000." Use units that, when converted, result in numerical values between 1 and 1000. *Example* 48 in = 121.9 cm NOT 48 in = 1219 mm, 5 in = 12 7 cm NOT 5 in = .127 m	N/A	-

NOTE: It is the vendor's responsibility to ensure that the products they sell to Target Corporation comply with all United States federal, state, and local laws, regulations, and ordinances. A satisfactory Lab test result does not constitute a certification that a vendor's products meet all legal requirements. It is the vendor's responsibility to manufacture their items to comply with all applicable laws and in conformance with the purchase order terms and conditions on Partners Online

Key:
* Additional Charge For This Test
** Mandatory Requirement

Results Key:
M Meets
NM Does Not Meet
NA Not Applicable
NT Not Tested

Rating Key:
Sat. Satisfactory
Unsat Unsatisfactory

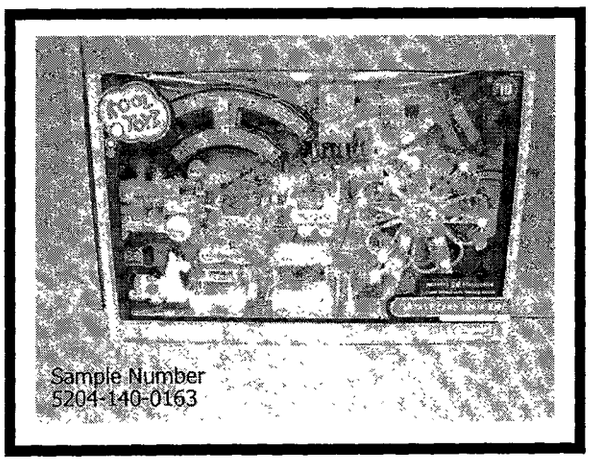
No. Of Samples Required For Complete Testing:	1
No. Of (Fully Packed) Cartons For Transit Testing	-
No. Of Working Days For Complete Testing:	7

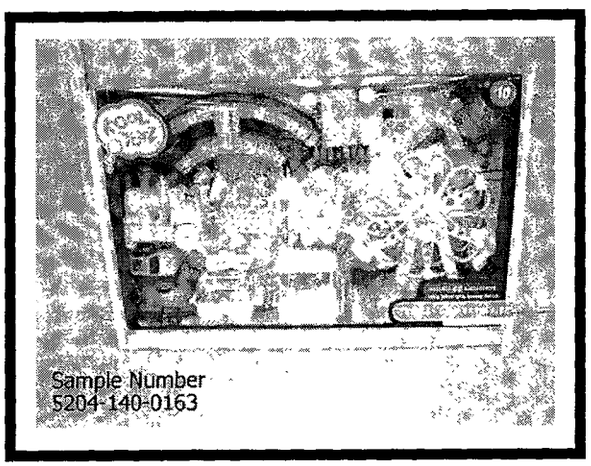
Creation Date:	April 14, 2005
Editorial Revision Date:	April 12, 2006
Pricing Review Date:	
Technical Review Date:	

5/19/04

REPORT

Lab Numbers: (5204)140-0163 (Revision)





TARGET CORPORATION
Hardlines Test Report

Bureau Veritas Consumer Products Services, Inc.

PURPOSE: Evaluation of samples for material qualities, workmanship, hazardous substances, construction qualities, functional properties, strength properties, and overall consumer's serviceability.

Overall Rating	Unsatisfactory

Report Information

Lab Report Number	(5204)140-0163 (Revision)
Previous Report Numbers	(5204)117-0091
Test Type	Product Test
Target Test Protocol	XX-8000-US
Lab Identification	Hong Kong – Kowloon Bay
Date In	May 19, 2004
Mod Date	/
Date Out	May 20, 2004
Turn Around Time	2
Revision or Amendment	Updated image

Sample Information

Product Description	TINY PLAYGROUND FUN & FANTASY LAND TRAIN RIDE PLAYSET ASST.
Product Packaging/Labeling Description	/
Style Number	(18622/99927)
DPCI	086/10/0048
Department	086
Target Company	Target
Manufacturer/Vendor	TOY CENTURY INDUSTRIAL CO. LTD.
Vendor Email Address	dick@tc-toys.com
Vendor ID Number	1116728
Vendor Phone Number	2790 3612
Country of Origin	CHINA
Buyer	

Bureau Veritas
Consumer Products Services (Hong Kong) Limited
Kowloon Bay Office
1/F Pacific Trade Centre, 2 Kai Hing Road
Kowloon Bay, Kowloon, Hong Kong
Tel (852) 2331 3888 Fax (852) 2331 3889 www.mtl-acts.com

This report is governed by, and incorporates by reference, the Conditions of Testing as posted at the date of issuance of this report at [illegible] and is intended for your exclusive use. Any copying or reproduction of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or uniformity of the lot from which a test sample was taken or any similar or dissimilar product unless specifically and expressly noted. This report includes all of the tests requested by you and the results thereof, based upon the information that you provided to us. You have 90 days from the date of issuance of this report to notify us of any material error or omission caused by our negligence, provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the conclusions of the report contained.

EXECUTIVE SUMMARY

Failure:

TOTAL LEAD CONTENT (16 CFR 1303, "Ban of Lead-containing paint and certain consumer products bearing Lead-containing paint")

Element:				Lead	
Requirement: Maximum allowable limit (0.06% by weight)				600 mg/kg	
Sample Description				Result (mg/kg)	Conclusion
	Color / Component	Location	Style		
(A)	Surface Coating light yellow, creamy blue, creamy purple	drinks & french fries	3, 4	1900	Fail
(B)	yellow, green, light blue	ice cream	1, 2	3100	Fail

LT = Less than *mg/kg = milligrams per kilogram (ppm = parts per million)*
** = Average of duplicate analyses*

Requirement:

The sample should comply with the lead content requirement of 16 CFR 1303, 0.06% (600ppm).

Comment:

1. Improvement in construction qualities on the failed item were made so as to meet the circular hole requirement by either enlarging the circular hole on the ferris wheel to admit a ½ - inch diameter rod or increasing the thickness of its surrounding material to at least 0.062 inch.

Style: TINY PLAYGROUND FUN & FANTASY LAND TRAIN RIDE PLAYSET ASST.
1.) FANTASY LAND TRAIN RIDE - WITH BROWN HORSE
2.) FANTASY LAND TRAIN RIDE - WITH WHITE HORSE
3.) PLAYGROUND PLAY SET - WITH LETTER A IN PINK COLOUR, LETTER B IN YELLOW COLOUR, LETTER C IN BLUE COLOUR AND LIL KIDZ SNACK BAR ROOF BOTTOM IN PINK AND TOP IN PINK/YELLOW COLOUR AND YELLOW POLES
4.) PLAYGROUND PLAY SET - WITH LETTER A IN YELLOW COLOUR, LETTER B IN BLUE COLOUR, LETTER C IN PINK COLOUR AND LIZ KIDZ SNACK BAR WITH ROOF BOTTOM IN YELLOW AND TOP IN PINK / YELLOW COLOUR AND GREEN POLES

NOTE: It is the vendor's responsibility to correct and retest all unsatisfactory properties per Target Corporation's Partners On Line, www.partnersonline.com. If there are questions or concerns please contact the appropriate Target Testing Manager or lab contact.

Target Product Categories	Testing Manager	Email	Phone
Home Decor, Home and Garden, Consumables, Home Improvement, Pets	John Zietlow	hardlines.reports@target.com john.zietlow@target.com	612-696-2893
Toys, Sporting Goods, Electronics, Seasonal, Stationary	Adam Stromstad	hardlines.reports@target.com adam.stromstad@target.com	612-696-8239
Mervyn's		mervyns.reports@target.com	510-727-3532

REMARKS

This retest report does not include any testing protocol pages.

BUREAU VERITAS HONG KONG LIMITED

Lau Wing Kit, Keff
Director
Toys and Juvenile Products Department

KL/sm

cc: CHOW, LEO – AMC (HONG KONG)

Form 12-1

UNITED STATES COURT OF INTERNATIONAL TRADE **FORM 12**

TARGET CORPORATION,

Plaintiffs,

v.

UNITED STATES OF AMERICA

Consol. Court No. 06-00383

NOTICE OF SUBSTITUTION OF ATTORNEY

PLEASE TAKE NOTICE that JOCHUM SHORE & TROSSEVIN PC has been substituted as attorney of record for plaintiff, TARGET CORPORATION, in this action in place of Mayer Brown LLC (formerly Mayer, Brown Rowe & Maw).

Dated: _____

_____
Plaintiff: TARGET CORPORATION

By: _____

* * * * * * * * * *

PLEASE TAKE FURTHER NOTICE that the undersigned hereby appears in this action as attorney for TARGET CORPORATION, the plaintiff herein, and requests that all papers in connection therewith be served upon her. The individual attorney, in the undersigned firm responsible for the litigation is MARGUERITE E. TROSSEVIN.

Dated: _____

JOCHUM SHORE & TROSSEVIN PC
Attorney
209 Pennsylvania Ave., S.E.
Street Address
Washington, D.C. 20003
City, State and Zip Code

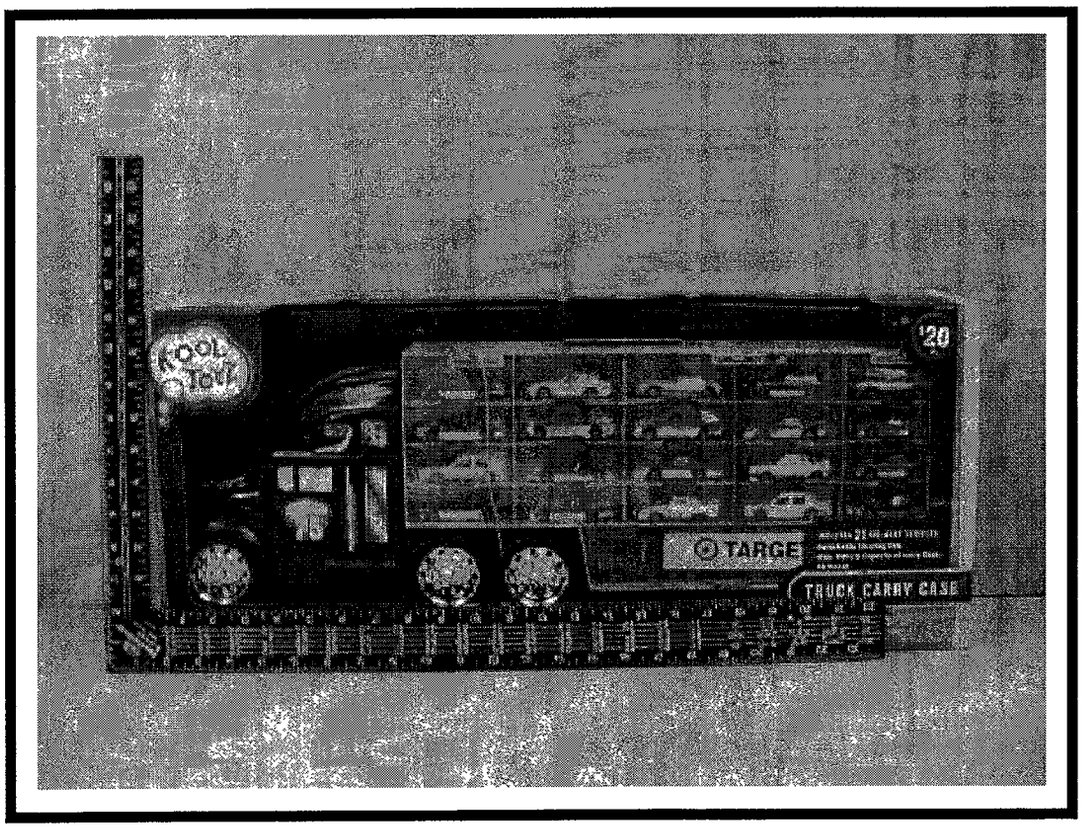
By: _____
Marguerite E. Trossevin
New Attorney of Record

9/7/06

REPORT

Technical Report: (5106)250-0026

September 12, 2006



Index	
Cover	1 Page
Report	6 Pages
2 Protocols	10 Pages, 3 Pages
Exhibits	1 Page
Other	1 Page

Bureau Veritas
Consumer Products Services, Inc.
100 Northpointe Parkway Buffalo, NY 14228-1884 USA
Tel 716 505 3300 Fax 716 505 3301 www cps bureauveritas com

This report is governed by, and incorporates by reference, the Conditions of Testing as posted at the date of issuance of this report at http. www.cps bureauveritas com and is intended for your exclusive use Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission This report sets forth our findings solely with respect to the test samples identified herein The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us You have 60 days from date of issuance of this report to notify us of any material error or omission caused by our negligence, provided, however that such notice shall be in writing and shall specifically address the issue you wish to raise A failure to raise such issue within the prescribed time shall constitute you unqualified acceptance of the completeness of this report the tests conducted and the correctness of the report contents

TARGET CORPORATION
Hardlines Test Report

Bureau Veritas Consumer Products Services, Inc.

TEST REQUESTED: FULL TESTING

Overall Rating	**Unsatisfactory**

Report Information

Lab Report Number	(5106)250-0026
Previous Report Numbers	N/A
Target Test Protocol	XX-8000-US and XX-9067-US
Lab Identification	Buffalo
Date In	September 7, 2006
Date Out	September 12, 2006
Turn Around Time	3 Days
Revision or Amendment	N/A

Sample Information

Product Description	Kool Toyz Truck Car Carrying Case (case contains toy cars)
Program/Brand Name	Not Listed
Product Packaging/Labeling Description	Box
Style Number	Not Listed
DPCI	087/01/0050
Department	087
Color	Not Listed
Size	Not Listed
TCPS Seal Tag Number (if provided)	Not Listed
Target Company	Target
Manufacturer/Vendor	Toy Century Industrial Co. LTD.
Vendor Email Address	ellick@tc-toys.com, robert.stathopoulos@target.com, caroline.german@target.com, debra.Schneider@target.com, deb.stenerson@target.com
Vendor ID Number	Not Listed
Vendor Phone Number	2790 3612 – 15
Country of Origin	China
Buyer	

Bureau Veritas
Consumer Products Services, Inc.
100 Northpointe Parkway
Buffalo, NY 14228 USA
Tel. (716)505-3300
Fax. (716)505-3301
website.cps.bureauveritas.com

This report is governed by, and incorporates by reference, the Conditions of Testing as posted at the date of issuance of this report at http://cps.bureauveritas.com and is intended for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us You have 60 days from date of issuance of this report to notify us of any material error or omission caused by our negligence, provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents

EXECUTIVE SUMMARY: The sample is rated **Unsatisfactory** for the following specifications:

The requirements of ASTM F963-03, Section 4.8, Projections, and ASTM F963-03, Section 4.17, Wheels, Tires, and Axles.

These sections are intended to minimize possible puncture hazards to the skin that might be caused should a child fall on a rigid projection. If a projection appears to present potential skin puncture, the projection shall be protected by suitable means, such as turning back the end of a wire or by affixing a smoothly finished protective cap or cover, which effectively increases the surface area for potential contact with the skin.

1. The wheel and axle of the truck carrying case released at 13.6 pounds of tension revealing a projection hazard. See exhibit photo.

The requirements of the client for workmanship.

The client requires that all products display good workmanship and not contain defects.

2. In the "as received" state, the handle on the truck carrying case was cracked in two different locations. See exhibit photo.
3. In the "as received" condition, the grey plastic dividers on the truck carrying case were warped and deformed. See exhibit photo.

The requirements of 16 CFR 1303, "Ban Of Lead-Containing Paint And Certain Consumer Products Bearing Lead-Containing Paint."

This requirement states that paint and similar surface-coating materials for consumer use shall not have a lead content greater than 0.06 percent of the weight of the total nonvolatile content of the paint or the weight of the dried paint film.

4. The sample(s) did not comply with the required limit. See data table.

The requirements of ASTM F963-03, Section 4.3.5.2, Surface Coatings.

The surface coating(s) on the sample(s) are required to be no greater than the limits specified in ASTM F963-03.

5. The sample did not comply with the specified limits. See data table.

Note: The received sample(s) contained scrapable surface coating material(s) of less than 10 milligrams by weight on one single sample, therefore such coating material(s) was not subject to the soluble heavy metals analysis of ASTM F963-03, "Standard consumer safety specification on toy safety", Section 4.3.5.2, as specified in Section 8.3.3.1(2).

Note: The samples were purchases from local Target stores in Western New York state.

NOTE: It is the vendor's responsibility to correct and retest all unsatisfactory properties per Target Corporation's Partners On Line, www.partnersonline.com. If there are multiple failures on a report any overrides must be requested and approved prior to resubmission or all the failures will be retested at the vendor's expense. For override requests, questions or concerns please email the appropriate address below.

Target Company	Contact	Email
Target & Target.com – Departments 03, 07, 08, 12, 37, 49, 52, 56, 57, 58, 59, 63, 69, 80, 82, 86, 87, 88, 91, 94, 201, 204, 207, 208, 233, 237, 245, 253	Override requests	QAHardlinesA@target.com
Target & Target.com – Departments 02, 51, 53, 54, 60, 64, 65, 66, 67, 68 70, 72, 74, 81, 97, 200, 234, 236, 240, 249	Override requests	QAHardlinesB@target.com
Target & Target.com – Departments 09, 55, 71, 78, 83, 84, 85, 92	Override requests	QAHardlinesC@target.com
Target & Target.com	General testing questions	Hardlines.Reports@us.bureauveritas.com

Bureau Veritas
Consumer Products Services, Inc.

Thomas G. Riccardi
Associate Product Engineer,
Toy and Juvenile Products Department
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Bureau Veritas
Consumer Products Services, Inc.

Justin C. Taton
Product Engineer,
Toy and Juvenile Products Department
(716)505-3485 / justin.taton@us.bureauveritas.com

/kni

RESULTS:

TOTAL LEAD CONTENT (16 CFR 1303, "Ban of Lead-containing paint and certain consumer products bearing Lead-containing paint")

Element:			Lead	
Requirement: Maximum allowable limit (0.06% by weight)			600 mg/kg	
Sample Description			Result (mg/kg)	Conclusion
Color / Component	Location	Style		
(A) Composite All Color Surface Coatings	Cardboard Cut Outs	-	LT 5	Pass
(B) Composite Chrome & Silver Surface Coatings	Truck Carrying Case & Vehicles	-	270	Pass
(E) Composite Shiny Bright Red, Orange, Dull White, & Dark Blue Surface Coatings	Cars & Trucks	-	16	Pass
(J) Composite Shiny White, Shiny Bright Blue, Dark Red, & Purple Surface Coatings	Cars	-	50	Pass
(O) Composite Shiny Yellow, Dull Black, Light Blue, & Red Surface Coatings	Cars	-	7200	Fail
(T) Composite Shiny Black, Olive Green, Pink, & Shiny Green Surface Coatings	Cars	-	51	Pass

LT = Less than *mg/kg = milligrams per kilogram (ppm = parts per million)*
** = Average of duplicate analyses*

RESULTS:

SOLUBLE HEAVY METALS CONTENT (ASTM F963-03, Section 4.3.5.2)

	Color / Component	Location	Style
	Surface Coating		
A.	Composite All Color Surface Coatings	Cardboard Cut Outs	-
C.	Chrome Surface Coating	Carrying Case & Cars	-
D.	Silver Surface Coating	Cars	-
F.	Shiny Bright Red Surface Coating	Cars & Trucks	-
G.	Orange Surface Coating	Cars & Trucks	-
H.	Dull White Surface Coating	Cars & Trucks	-
I.	Dark Blue Surface Coating	Cars	-
K.	Shiny White Surface Coating	Cars	-
L.	Shiny Bright Blue Surface Coating	Cars	-
M.	Dark Red Surface Coating	Cars	-
N.	Purple Surface Coating	Cars	-
P.	Shiny Yellow Surface Coating	Cars	-
Q.	Dull Black Surface Coating	Cars	-
R.	Light Blue Surface Coating	Cars	-
S.	Red Surface Coating	Cars	-
U.	Shiny Black Surface Coating	Cars	-
V.	Olive Green Surface Coating	Cars	-
W.	Pink Surface Coating	Cars	-
X.	Shiny Green Surface Coating	Cars	-

RESULTS:

SOLUBLE HEAVY METALS CONTENT (ASTM F963-03, Section 4.3.5.2)

Element	As	Ba	Cd	Cr	Hg	Pb	Sb	Se	Mass of trace Amount	
Maximum Limit (mg/kg)	25	1000	75	60	60	90	60	500		
Analytical Correction	60%	30%	30%	30%	50%	30%	60%	60%		
Sample	Result (mg/kg)								(gram)	Conclusion
A.	LT 15	LT 3	LT 3	LT 3	LT 13	LT 8	LT 8	LT 15	-	Pass
C.	LT 6	7	LT 1	1	LT 5	LT 3	LT 3	LT 6	0.0376	Pass
D.	-	-	-	-	-	-	-	-	-	-
F.	LT 15	510	3	LT 3	LT 13	LT 8	LT 8	LT 15	-	Pass
G.	-	-	-	-	-	-	-	-	-	-
H.	-	-	-	-	-	-	-	-	-	-
I.	-	-	-	-	-	-	-	-	-	-
K.	LT 15	520	10	LT 3	LT 13	LT 8	LT 8	LT 15	-	Pass
L.	LT 14	210	4	LT 2	LT 11	LT 7	LT 7	LT 14	-	Pass
M.	-	-	-	-	-	-	-	-	-	-
N.	-	-	-	-	-	-	-	-	-	-
P.	LT 14	420	3	420 CR	LT 11	1800 CR	LT 7	LT 14	-	Fail
Q.	-	-	-	-	-	-	-	-	-	-
R.	-	-	-	-	-	-	-	-	-	-
S.	-	-	-	-	-	-	-	-	-	-
U.	LT 14	370	11	5	LT 12	10	LT 7	LT 14	-	Pass
V.	-	-	-	-	-	-	-	-	-	-
W.	-	-	-	-	-	-	-	-	-	-
X.	LT 15	140	3	4	LT 13	LT 8	LT 8	LT 15	-	Pass

LT = Less Than
CR = Adjusted analytical result
mg/kg = milligrams per kilogram (ppm = parts per million)
** = Average of duplicate analyses*

As = Arsenic, Ba = Barium, Cd = Cadmium,
Cr = Chromium, Hg = Mercury, Pb = Lead,
Sb = Antimony, Se = Selenium

BUREAU VERITAS

BV Lab Number:	(5106)250-0026
Technician Name:	J. Olivo
Test Date:	September 11, 2006
Reviewed By/Date:	JCT September 11, 2006
DPCI #	087/01/0050

Label Claim Data Table

Label Claim	Tested	Reason/Data	Results
Includes 21 Die-Cast Vehicles	☒ Yes ☐ No ☐ Documentation submitted	Actual: 21 Die-Cast Vehicles	☒ SAT ☐ UNSAT
Detachable Steering Cab	☒ Yes ☐ No ☐ Documentation submitted	Actual: Detachable Steering Cab	☒ SAT ☐ UNSAT
Maximum Vehicle Capacity 42 Pieces	☒ Yes ☐ No ☐ Documentation submitted	Actual: Maximum Vehicle Capacity 42 Pieces	☒ SAT ☐ UNSAT

Reason Key:

TAT -	Could not be verified in a timely manner
Cost -	Additional cost to conduct testing
Subjective -	Based on personal opinion or assumptions
Actual -	Size, count, weight, etc.
Cannot Test -	Lab cannot test for this claim

BV Lab Number: (5106)250-0026
Date: September 11, 2006 – J. Olivo

BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
THIS PROTOCOL DOES NOT APPLY TO POOLS, TENTS OR COSTUMES, WHICH SHOULD BE TESTED TO PRODUCT SPECIFIC PROTOCOL.					
SUPPLEMENTAL PROTOCOLS					
Uniform Packaging and Labeling Act Fair Packaging and Labeling Act	XX-9067-US	1	Shall meet the requirements specified in XX-9067-US	Complies	SAT
*CA Prop 65	XX-6572-US	1	All samples should be reviewed against the requirements of California Proposition 65 to determine if additional testing or labeling is required.	N/A	-
*Federal Communications Commission (FCC) Part 15	MC-4999.9-US	1	Shall meet the requirements specified in MC-4999.9-US	N/A	-
*Flammability For Filling Material California Bureau of Home Furnishings (Indoor Item Only)	XX-3001-US	1	Shall meet the applicable requirements specified in the protocol	N/A	-
LABELING REQUIREMENTS					
ASTM F963 Labeling	ASTM F963-03, 4 - 7	1	Shall have special labeling for specific features such as but not limited to: • Aquatic Toys • Crib And Playpen Toys • Mobiles • Strollers And Carriages • Toys Intended To Be Assembled By An Adult • Simulated Protective Devices • Toys With Functional Sharp Edges And Sharp Points • Small Objects, Small Balls, Marbles and Balloons • Toy Caps • Art Materials • Electric Toys • Battery-Operated Toys • Battery-Powered Ride On Toys • Toy Chests • Toys In Contact With Food Packaging, literature accompanying toys, and point-of-sale presentations shall no use words, statements, or graphic material that are inconsistent in any way with the safety labeling instructions for use assembly or age grading of the toy. Information and instructions provided for the safe use or assembly of a toy shall be easy to read and understand by persons of the age level for whom the toy is intended Shall be in the English language at a minimum. Either a principal component of a toy or the packaging of a toy shall be marked with the name and address of the producer or the distributor.	Complies	SAT
Parts Labeling	Visual	1	Shall match the actual content if present	Complies	SAT
Instructions	Visual	1	Shall be legible and easy to understand: instructions shall be consistent with sample performance	N/A	-

BV Lab Number: (5106)250-0026
Date: September 11, 2006 – J. Olivo

BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Country Of Origin	19 CFR 134.11	1	Shall be marked with the country of origin when imported into the U.S. in a conspicuous place to indicate to the ultimate purchaser in the U.S., the English name of the country of origin. • All individually packaged items shall contain the country of origin • All items shipped in bulk or displayed in bulk must contain the country of origin	Complies	SAT
Age Grading	ASTM F963-03, Section 5.2 / Annex A1	1	All products shall be tested according to either the appropriate age grade, as determined by BVCPS, or the labeled age grade if it is more stringent In the event the sample is not age labeled. BVCPS will determine the appropriate age grade and test accordingly All toys or their package must contain a labeled age grade. If Labeled age grade is noted as N/A (not available) the product will be resulted as fail.	Label Age Grade: Ages 3 and up Tested Age Grade: Over 3 years of age Appropriate Age Grade: Over 3 years of age	-
Stuffed Toy Labeling	PA / MA / OH Stuffed Toy Law	1	Stuffed toys shall have a tab or label securely affixed which contains: • A statement that "All New Material" was used • Type of material • The assigned state registration number (Pennsylvania at a minimum) • The name and principal place of business (city and state) of the manufacturer or vendor	N/A	-
16 CFR 1500.130 Pressurized container labeling	16 CFR 1500.130	1	Self-pressurized containers shall conform to the labeling requirements as defined by 16 CFR 1500.130	N/A	-
CAA Ozone Protection – ingredient list review	CAA Title VI	1	Self-pressurized containers shall contain no banned CFC or HCFC propellant as specified in Clean Air Act Title VI - Stratospheric Ozone Protection. **Labeling and ingredient list evaluation shall be performed against the CFC and HCFC banning list. Vendor shall also provide guarantee letter indicating no banned CFC & HCFC was used.**	N/A	-
Bedding And Upholstered Furniture Labeling	Association of Bedding and Furniture	1	All filling materials shall have a securely affixed tag or label which contains the following information: • The statement, "UNDER PENALTY OF LAW THIS TAG NOT TO BE REMOVED EXCEPT BY CONSUMER" • A description of the filling contents preceded by the statement, "ALL NEW FILLING MATERIALS CONSISTING OF" • The assigned state number (i.e. REG. NO. PA") • The statements, "Certification is made by the manufacturer that the materials used in this article are described in accordance with the law".	N/A	-

BV Lab Number: (5106)250-0026
Date. September 11, 2006 – J. Olivo

BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Mercury Labeling as applicable to Button Cell Battery powered devices. (If Applicable)	Various State Laws, including: VT: Title 10, Chapter 159, Sec. 6621d. RI: Title 23, Chapter 23-24.9, NH: title x, Chapter 149-M, sec. 149-M:51-149-M.57, CT: Public Act 02-90 NY Chap 145, Title 21 Ch. 27 2101-2115	1	(If a button cell is found to have intentionally added mercury, such as by testing at over 1000 ppm, RI, CT, NY, and VT require product containing mercury have labeling to indicate the presence of mercury and instructions on how to properly dispose of the product Requirements vary by state. Registration with IMERC may be required.) Product or packaging for items with button cells found to have intentionally added mercury, that may be distributed to states with Mercury legislation shall be Marked so as to be clearly visible prior to the sale and Product itself shall be marked permanently for the life of the product with the following "Battery Contains Mercury. Do Not Put in Trash. Recycle or Manage as Hazardous Waste." Or equivalent. CT and NY further require that the product with button cell batteries that contain Hg to be replaceable. Product with button cells found to have intentionally added mercury that may be distributed to CT or NY shall have the batteries replaceable, allowing for use of common household tools	N/A	-
Wearing Apparel – Fiber Identification	16 CFR 303	1	Shall have a label securely affixed that contains. • The name and manufacturer or other marketing or registration number • The country of origin • The generic name and percentage of all fibers in the product	N/A	-
Wearing Apparel – Care Label	16 CFR 423	1	Shall have a label securely affixed that contains regular care (customary and routine) information	N/A	-
*16 CFR 1500.83(a)(23) Chemistry set labeling	16 CFR 1500.83(a)(23)	1	Chemistry sets, science education sets and replacement chemicals for such sets, are exempt from section 2(p)(1) of the Federal Hazardous Substances Act if (i) the immediate container of hazardous chemical bears on its main panel the name, appropriate signal word, and additional statement "Read back (or side) panel before using" and bears on the back (or side) panel the remainder of the appropriate cautionary statement; (ii) the experiment manual or other instruction book or booklet bears the following caution statement within the borders of a rectangle and in the type size specified in 1500.121: WARNING - This set contains chemicals that may be harmful if misused. Read cautions on individual containers carefully. Not to be used by children except under adult supervision. (iii) the outer carton bears on the main panel the caution statement specified in (ii).	N/A	-
16 CFR 1500 14(b)(1-5) labeling on haz. Substances	16 CFR 1500	1	Substances have a special hazards to health shall have conform labeling requirement as defined by 16 CFR 1500 14(b)(1-5)	N/A	-

BV Lab Number: (5106)250-0026
Date: September 11, 2006 – J. Olivo

BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
CA Health & Safety Code 108870 (marking)	CA Health & Safety Code, section 108870	1	All tableware items distributed in the State of California with lead or cadmium intentionally added or which are unintentionally contaminated must be permanently and indelibly marked with the name, or if the item is too small, a registered trademark, of the manufacturer or importer.	N/A	-
*21 CFR 101 Food labeling *21 CFR 170-189 Food ingredient list review	21 CFR 101 21 CFR 73, 74, 82 and 170 through 189	1	Food and Nutritional labeling shall be evaluated in accordance with the required size, format, contents, etc. as defined by the regulation. **(Labeling evaluation shall be performed. Vendor shall be responsible for the accuracy of information contained)** Additives and colors contained in the ingredients list shall be evaluated in accordance with the approved list of ingredients as defined by the regulation. **(Labeling evaluation shall be performed. Vendor shall be responsible for the accuracy of information contained)**	N/A	-
*FDA ingredient list evaluation *FDA 21 CFR Cosmetic labeling review	ASTM F963-03, Section 4.3.4 / 21 CFR 73, 74, 81, 82, 700 - 740	1	Toy cosmetics, including temporary tattoos, shall conform to the requirements of the FDCA as codified in 21 CFR 700 through 740 and color additive regulations in 21 CFR 73, 74, 81, and 82. Ingredients, color additives, etc. shall be evaluated in accordance with associated requirements in addition to any required warning labels. **Labeling and ingredient list evaluation shall be performed and rating shall be issued. Vendor shall be responsible for the accuracy of information contained.**	N/A	-
Cosmetic Lot Code	Client's Requirement	1	Shall have lot code information provided	N/A	-
Toy Gun Marking	15 CFR 1150	1	Sample shall comply with the requirements as defined in 15 CFR 1150	N/A	-
SAFETY REQUIREMENTS					
ASTM F963-03 Mechanical hazards	ASTM F963-03, Section 4	1	Shall meet the requirements specified in the standard.	Does Not Comply See Executive Summary	UNSAT
*XX 16 CFR 1303 Lead content	ASTM F963-03, Section 4 3.5.1 / 16 CFR 1303	1	Shall not contain lead or lead compounds in which the lead content is in excess of 0.06% (600ppm) of the weight of the *total* content. **It is acceptable to request up to twelve (12) additional samples or components for testing. Wet paints are acceptable for all substrates OTHER THAN METAL.**	See Data Table	UNSAT
*ASTM F963 Soluble heavy metals content	ASTM F963-03, Section 4 3.5.2 / 8.3	1	Shall not contain compounds of which the metal content of the *soluble* material exceeds the levels by weight (mg/kg) of the contained solid including pigments, film solids and driers [Antimony (Sb) 60, Arsenic (As) 25, Barium (Ba) 1000, Cadmium (Cd) 75, Chromium (Cr) 60, Lead (Pb) 90, Mercury (Hg) 60, Selenium (Se) 500]	See Data Table	UNSAT

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TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
16 CFR 1500.44 Flammability (solids)	ASTM F963-03, Section 4.2 / 16 CFR 1500 44 Annex A4	1	Shall not exceed the maximum allowable limit of no greater than 0.1 inches per second	Complies	SAT
16 CFR 1500.3(c)(6)(viii) Flammability (container)	16 CFR 1500.3(c)(6)(viii)	1	Self-pressurized container shall meet the flammability requirements of 16 CFR 1500.3(c)(6)(viii).	N/A	-
*XX 16 CFR 1610 Flammability (clothing textiles) *XX 16 CFR 1610 Flammability (costume)	ASTM F963-03, Section 4 2 / 16 CFR 1610	1	Textile fabrics used in toys should comply with 16 CFR 1610 as applicable	N/A	-
*16 CFR 1611 Flammability (vinyl plastic film)	16 CFR 1611	1	Textile fabrics used in toys should comply with 16 CFR 1611 as applicable	N/A	-
*LHAMA Evaluation - doc review	ASTM F963-03, Section 4.30 / 16 CFR 1500.14 / ASTM D-4236	1	Samples shall meet the requirements intended to minimize the potential risks associated with the use of art materials that present chronic, long-term health hazards (ASTM D4236/LHAMA). **In lieu of testing, test report can be submitted if dated within five (5) years.**	N/A	-
*XX CPSC Ext. lead from crayons & art supplies	CPSC Guidance Letter1	1	Specific art materials shall comply with the requirements as defined by the guidelines of the CPSC of no greater than 0.01% (100ppm) lead.	N/A	-
*21 CFR 175-177. 181 Solvent extractive - doc (toy)	ASTM F963-03, Section 4.3.3 / 21 CFR 170 - 189	1	Product intended to be used in contact with food shall conform to the applicable requirements of the Food, Drug, and Cosmetic Act (FDCA), specifically 21 CFR 170 through 189. . **In lieu of testing, test report can be submitted if dated within one (1) year..**	N/A	-
*FDA Extractable lead & cadmium (ceramic interior)	ASTM F963-03, Section 4.3.3.2 / FDCA Section 402	6	Toys made of ceramic intended or likely to hold food shall conform to the applicable requirements of the FDCA, Section 402 (a)(2)(c) and FDA Compliance Policy Guides	N/A	-
*CA Health & Safety 25249.5 (Prop65 lead/cad)-12pcs	Safe Drinking Water & Toxic Enforcement Act, California Health & Safety Code	12	Toys made of ceramic intended or likely to hold food shall conform to the applicable requirements of the state of California.	N/A	-
*SGCD Extractable lead & cadmium (rim)	SGCD	6	Exterior decorations applied within 20 mm of the rim of cups, mugs, glasses or other vessels shall conform to the applicable requirements as defined by the standards	N/A	-

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BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
21 CFR 170.39 Food contact (stainless steel) – doc *ASTM E1086-94 Metal composition & GRAS evaluation	21 CFR 170.39	1	All metal components of cups, mugs or other food contact articles shall be constructed of an FDA recognized grade of stainless steel. Stainless Steel Grades: 302, 304, 304F, 316, 321, 410, 416, 420 (cutlery only), 440, 440A, 440C, 904L, A-36 and CF-1018. For any other grade of stainless steel or other metal, vendor need to provide the list of compositions or will have the material evaluated which shall be submitted to the FDA for review and approval for use in food contact articles. **(Vendor shall be responsible for the accuracy of information provided)**	N/A	-
*CPSC Children's metal jewelry - acid extraction *CPSC Children's metal jewelry - total lead	CPSC Interim Enforcement Policy for Children's Metal Jewelry Containing Lead	1	All metal components will have the material evaluated for total Lead. If it does not contain Lead or Lead compounds in which the total Lead content is in excess of 0.06% (600 mg/kg (ppm)) by weight of the total nonvolatile content, it would be considered as compliance and no further testing is required If the total Lead content is greater than 0.06% (600 mg/kg (ppm), a acid extraction Lead test will be conducted. The product would be accepted if it yields an amount of accessible lead that is less than or equal to 175 micrograms.	N/A	-
21 CFR 700.13 Mercury in cosmetics - doc review	21 CFR 700.13	1	Shall not contain more than 0.0065% of mercury for cosmetics intended for use with the eyes and 0.0001% of mercury for other cosmetics. **In lieu of testing, test report (together with guarantee letter indicating genuineness) can be submitted if dated within one (1) year.**	N/A	-
*16 CFR 1500.3 Toxicity & irritancy by TRA - doc review	ASTM F963-03, Section 4.3.1 / 16 CFR 1500.3	1	Products intended for use by children, including toys and parts of toys, must not be toxic or cause skin or eye irritation.. Toxicity Risk Assessment shall be conducted to substantiate the compliance of the regulation for the following components: • All toy cosmetics, liquids, pastes, putties, gels and powders regardless of claim • Other materials bearing a "NON-TOXIC" claim on samples and/or its packaging **In lieu of testing, test report can be submitted if dated within five (5) years.** **Note: Vendor shall provide a list of ingredient and shall be responsible for the accuracy of information contained.**	N/A	-
*ASTM F963 Total plate count & total coliform	ASTM F963-03, Section 4.3.6.1	1	Pure water used in filling of toys shall meet the requirements of ≤ 100 CFU/ml of total plate count and ≤ 1 CFU/100ml of total Coliform.	N/A	-

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TARGET CORP. TEST PROTOCOL FOR
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Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*USP <61> Microbial limit test	ASTM F963-03, Section 4 3.6 3 / 8.4.1 / USP <61>	1	Cosmetics, Liquids, Pastes, Putties, Gels and Powders used in toys **(excluding art materials)** shall not be contaminated with Salmonella, E. Coli, Pseudomonas aeruginosa, or Staphylococcus aureus and be subject to requirements of ≤ 5,000 CFU/ml (≤ 500 CFU/ml for cosmetics intended for use with the eyes and baby products) for total viable count (total plate count + yeast & mold count) as intended to minimize risk associated with lack of cleanliness, shelf life and contamination.	N/A	-
Liquid Screen					
*XX 16 CFR 1500 3(c)(6)(iii) Combustible liquids	16 CFR 1500..3(c)(6)(iii) / 16 CFR 1500.43(a)	1	Method of test for flashpoint of potentially volatile combustible materials (150 °F / 65.6 °C). All liquid filled items intended or likely to be used by children shall comply with this requirement.	N/A	-
*XX 16 CFR 1500.231 Hazardous liquid (GC scan)	16 CFR 1500.231	1	To identify the presence of potentially hazardous ingredients found during the hazardous liquid screen. All liquid filled items intended or likely to be used by children shall comply with this requirement.	N/A	-
*US PL 104-142 Mercury in batteries	Battery Act, Public Law 104-142	1	Alkaline-manganese batteries, alkaline-manganese button cell batteries, zinc-carbon batteries, mercuric-oxide button cell batteries shall conform to respective requirements	N/A	-
*ASTM F963-03 B/O ride-on toys	ASTM F963-03, Section 4.25.10	1	Samples shall meet the safety requirement as specified in ASTM F963-03, section 4.25.10	N/A	-
*16 CFR 1505 Electrically operated toys	ASTM F963-03, Section 4.4 / 16 CFR 1505	1	Toys operating from nominal 120-V branch circuits shall conform to the requirements of 16 CFR 1505	N/A	-
*UL listing verification	E – 1090	1	Verify Client Acceptable Safety Agency Listing by contacting Listing Agency with the sample's Listing Number, Manufacturer, Model Number, and/or Agency Control Number. Shall be verified.	N/A	-
*UL Testing (For electrically operated product)	UL Standard	1	Item will be audited to verify compliance with the selected sections of the applicable and/or labeled UL standard.	N/A	-
*ANSI Z80.3 Luminous transmittance UVA/B *ANSI Z80.3 Traffic signal recognition	ANSI Z80.3	1	Shall comply with luminous transmittance properties and traffic signal recognition requirements for non-prescription sunglasses and fashion eyewear as specified based on intended primary function: general purpose, cosmetic use, and special purpose (skiing, climbing, beach, etc.) **Actual testing would be conducted** Shall also comply with other requirements if claimed **In lieu of testing, test report can be submitted if dated within one (1) year.**	N/A	-
*21 CFR 801.410 FDA Lens impact	21 CFR 801.410	See Table 1	Shall be fitted with impact-resistant lenses to protect the consumer from potential eye injuries. All sunglasses shall also comply with the Simulated Protective Devices (refer to ASTM F963, Section 4.19 above). Lenses shall meet an AQL of 6.5 as specified in 21 CFR 801 410 when subjected to FDA impact resistance test using MIL-STD 105E.	N/A	-

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TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*ASTM F963 DEHP Content	ASTM F963-03, Section. 4.3.8	1	Pacifiers, rattles, and teethers shall not intentionally contain Di (2-ethylhexyl) phthalate. Shall not contain more than 3% of total solid.	N/A	-
16 CFR 1510 Rattles	16 CFR 1510	1	Rattles shall meet the safety requirements as specified in 16 CFR 1510	N/A	-
*16 CFR 1511 Pacifiers	ASTM F963-03, Section 4.20 / 16 CFR 1511	1	Samples shall meet the safety requirements as specified in 16 CFR 1511 if nipple length longer than 0.63 inch	N/A	-
*ASTM F963 Nitrosamines in rubber pacifiers	ASTM F963-03, Section 4.20.1 / ASTM F1313	1	Rubber nipples on pacifiers, when sampled to ASTM F1313, shall not contain more than 10 parts per billion (ppb) of any one nitrosamine per three aliquots of sample nor exceed 20 ppb total nitrosamines.	N/A	-
16 CFR 1500 Dive stick	16 CFR 1500	1	Samples shall meet the safety requirements as specified in 16 CFR 1500	N/A	-
*CPAI-75 Flammability (sleeping bags)	CPAI-75	1	Materials shall comply with the requirements as defined.	N/A	-
*AATCC 20A Quantitative Fiber Identification	16 CFR 303	1	Shall be tested to substantiate fiber content. Shall not exceed a deviation of ± 3% from the label as allowed for blends and no deviation for items labeled 100% of a fiber.	N/A	-
*Wearing Apparel – Care Label	16 CFR 423	1	Shall be tested to substantiate care label content. Wearing apparel which is not required to contain a care label but has a label present shall be laundered according to label instructions only. A general appearance evaluation shall be conducted.	N/A	-
*Toys Chests Lid Support	ASTM F963-03 Section 4.27.1.2	1	Samples shall meet the safety requirement as specified in ASTM F963-03, section 4.27.1 before and after being subjected to 7000 opening and closing cycles in accordance with 8 14.1.2.	N/A	-
*16 CFR 1507 Pyrotechnic Composition	16 CFR 1507.11	1	Party poppers (also known as champagne party poppers and party surprise poppers) and Christmas crackers shall contain no more than 0.25 grains (16 2 mg) of pyrotechnic material.	N/A	-
PA Stuffed Toy Law (47.317) Tolerance	ASTM F963-03, Section 4.3.7	1	Shall meet the requirements of the "Tolerances of the Commonwealth of Pennsylvania Regulation for Stuffed Toys". **It is the vendor's responsibility for conformity of this requirement.**	NR	NR
WORKMANSHIP AND PERFORMANCE REQUIREMENTS					
Workmanship	Visual	All	Should display good workmanship with no major defects	Does Not Comply See Executive Summary	UNSAT
Function	Actual Use	1	Should function as intended and not reveal potential hazards or major defects	Complies	SAT
Net Contents	Visual	1	Match Label Minimum	Complies	SAT
Length (In)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Width (In.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Height (In.)	Std Measure	1	As Claimed –0%,+ 5%	No Claim	-
Depth (In.)	Std Measure	1	As Claimed –0%,+ 5%	No Claim	-

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TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Weight (Gms.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Thickness (Mils.)	Std Measure	1	As Claimed –0%,+ 5%	No Claim	-
*Verify Label Claims	Actual Use	1	Objective claims shall be verified for accuracy.	See Label Claim Data Table	SAT
*Resistance To Corrosion (24 hrs) (Accessible metal components in water-play or outdoor toy)	ASTM B117 G85 (Mod.)	1	Shall withstand 24 hours In 1% salt spray (fog) with no major corrosion or visual change. Modification = 1% Salt (Fog) Spray.	N/A	-
*Aging test (Water-filled toy or wooden component)	In House	1	No Visual Change Or Failure After 24 Hours At 120° F	N/A	-
*Freezer test (Water-filled toy or wooden component)	In House	1	No Visual Change Or Failure After 24 Hours At 0° F	N/A	-
*Moisture Content (Wood and MDF components)	Standard Measure	1	Shall not exceed 6% - 9%, report actual value	N/A	-
*AATCC 107 Colorfastness to water (Outdoor Products)	AATCC 107	1	Class 4.0 (Min)	N/A	-
*AATCC 16 Option 3 Colorfastness to light (20FU) (All Outdoor Fabric Items)	AATCC 16 Option 3	1	Class 4.0 (Min.)	N/A	-
*AATCC 15 Colorfastness to perspiration (Fabric Headwear – hats, masks, etc)	AATCC 15	1	Class 3.0 (Min.)	N/A	-
*Liquid Filled Items (Permanently Sealed)	EN 71 Part 1, Clause 5.5	1	Shall be no leakage, splitting or cracking when test to EN 71 Part 1 Clause 8.15	N/A	-
	In House	1	Shall remain intact and no liquid shall be released when a downward force of 59lbs (the 95th percentile weight of a 6 year old) is applied to the liquid filled item with a specified foot template.	N/A	-

NOTE: It is the vendor's responsibility to ensure that the products they sell to Target Corporation comply with all United States federal, state, and local laws, regulations, and ordinances. A satisfactory Lab test result does not constitute a certification that a vendor's products meet all legal requirements It is the vendor's responsibility to manufacture their items to comply with all applicable laws and in conformance with the purchase order terms and conditions on Partners Online

Key:

M	Meets	NM	Does Not Meet
NA	Not Applicable	NT	Not Tested
*	Additional Charge For This Test		

No. Of Samples Required For Complete Testing:	3
No. Of (Fully Packed) Cartons For Transit Testing:	1
No. Of Working Days For Complete Testing: [for certain microbiological or electrical testing, it may take longer TAT]	7

Creation Date: September 30, 2003
Last Revision Date: August 8, 2006

BV Lab Number: (5106)250-0026
Date: September 11, 2006 – J. Olivo

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating

Table 1

Lot or batch size	Sample Size
2-8	2
9-15	3
16-25	5
26-50	8
51-90	13
91-150	20
151-280	32
281-500	50
501-1200	80
1201-3200	125
>3201	200

BV Lab Number:	(5106)250-0026
Technician Name.	J. Olivo
Test Date:	September 11, 2006
Reviewed By/Date:	JCT – September 11, 2006
DPCI #	087/01/0050

TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
ADDITIONAL INFORMATION					
Principal Display Panel (PDP)	The Principal Display Panel (PDP) shall be defined by location and area per the following: PDP Location = the side of the packaging that is displayed to the guest when shelved. Hangtags PDP shall be defined as the side where both Product Name / Description and Net Quantity/Count appear. PDP Area = the total area where printed material exists on the PDP location. For example, the PDP of a large boxed TV would be just the size of the sticker on the box.				
Open Stock	Open stock is defined as items that are unenclosed in packaging. where guest can fully view and touch product including the product's full dimensions and all required Target labeling per this protocol.				
Mock-Up Packaging	If vendor is using packaging designed by Target and it is not complete at time of testing, mock-up packaging will be accepted. If mock-up packaging is submitted, it must be the same size as the final packaging and must include all regulatory requirements stated in this protocol. Handwritten mock-up packaging is NOT acceptable.				
LABELING					
Product Name / Description	Target Guidelines/ FPLA or UPLR	1	Product Name / Description shall be shown on PDP including open stock	Complies	SAT
Declaration Of Responsibility. Distribution Statement, Country Of Origin	Target Guidelines/ 19 CFR 134	1	Report Declaration of Responsibility, Distribution Statement and COO. Shall be shown on package or hangtag.	Complies	SAT
			Sewn-In Tags: Shall include COO and the Registered Identification Number (RN). If Distributed by Target, shall use Target RN per the following: RN17730	N/A	-

BV Lab Number:	(5106)250-0026
Technician Name:	J. Olivo
Test Date:	September 11, 2006
Reviewed By/Date:	JCT – September 11, 2006
DPCI #	087/01/0050

TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Net Quantity / Count	Target Guidelines/ FPLA or UPLR	1	Net quantity shall be present on the package in terms of weight or mass, distance or length, capacity or volume, area, piece count or a combination of these units of measurement. The lab will only verify the presence or absence of the net quantity. Open Stock (defined above) is exempted from this requirement *Vendor note Net Quantity / Count shall be expressed in terms that will be most descriptive to user's end-use. Target merchant will determine if the vendor should use count or dimensions* *Example Garden Hose = 25 ft (7 6 m),* *Pencil = 10 pencils or 10 count,* *Beverage Drinking Glass = 32 fl oz (946 mL),* *Glassware Set = 4 - 32 fl oz (946 mL) glasses.*	Complies	SAT
Net Quantity	Visual	1	Report claimed net quantity verbatim.	See Label Claim Data Table	-
			Net Quantity / Count weights & measurements shall be represented in both English units and metric units. Metric units shall be placed immediately to the right of English units or on next line below . Metric units shall be enclosed within parentheses. *Vendor Note The absence of the metric units in parentheses will result in a failure.* *Example 4 in x 4 in (10 cm x 10 cm) OR 18 in H x 12 in W x 4 in D (45.7 cm x 30.4 cm x 10.1 cm)*	N/A	-
			Net quantity shall not use periods in abbreviations and shall not use symbols for units (such as ' .#, or the like) This does not apply to weights & measurements used in the Product Name / Description, descriptive copy, or charts and tables. *Vendor Note-Product Name / Description, descriptive copy, or charts and tables do not replace requirement for Net Quantity / Count*	N/A	-

BV Lab Number:	(5106)250-0026
Technician Name:	J. Olivo
Test Date.	September 11, 2006
Reviewed By/Date:	JCT – September 11, 2006
DPCI #	087/01/0050

BUREAU VERITAS

TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
			Net Quantity / Count weights & measurements shall follow "Rule of 1000." Use units that, when converted, result in numerical values between 1 and 1000 *Example* 48 in = 121.9 cm NOT 48 in = 1219 mm, 5 in = 12 7 cm NOT 5 in = .127 m	N/A	-

NOTE: It is the vendor's responsibility to ensure that the products they sell to Target Corporation comply with all United States federal, state, and local laws, regulations, and ordinances. A satisfactory Lab test result does not constitute a certification that a vendor's products meet all legal requirements It is the vendor's responsibility to manufacture their items to comply with all applicable laws and in conformance with the purchase order terms and conditions on Partners Online

Key:
* Additional Charge For This Test
** Mandatory Requirement

Results Key:
M Meets
NM Does Not Meet
NA Not Applicable
NT Not Tested

Rating Key:
Sat. Satisfactory
Unsat. Unsatisfactory

No. Of Samples Required For Complete Testing	1
No. Of (Fully Packed) Cartons For Transit Testing:	[illegible]
No. Of Working Days For Complete Testing:	7

Creation Date:	April 14, 2005
Editorial Revision Date:	April 12, 2006
Pricing Review Date:	
Technical Review Date:	

Technical Report: (5106)250-0026

September 12, 2006

EXHIBIT #1

EXHIBIT #2

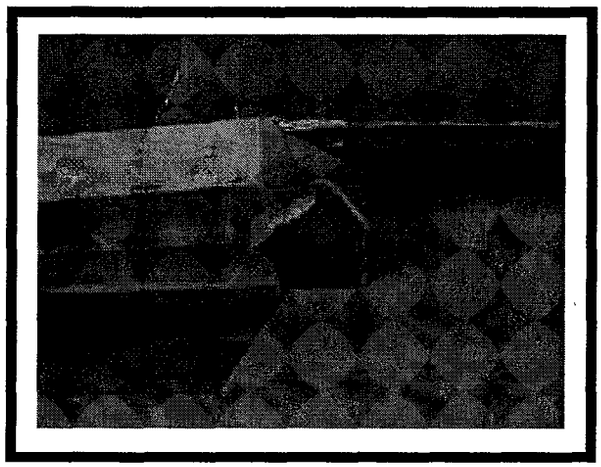


EXHIBIT #3

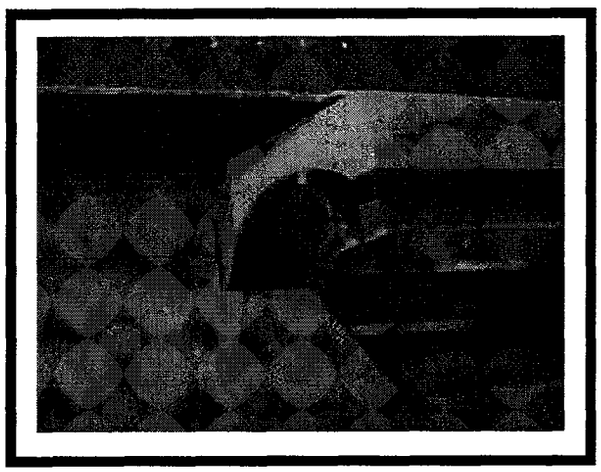
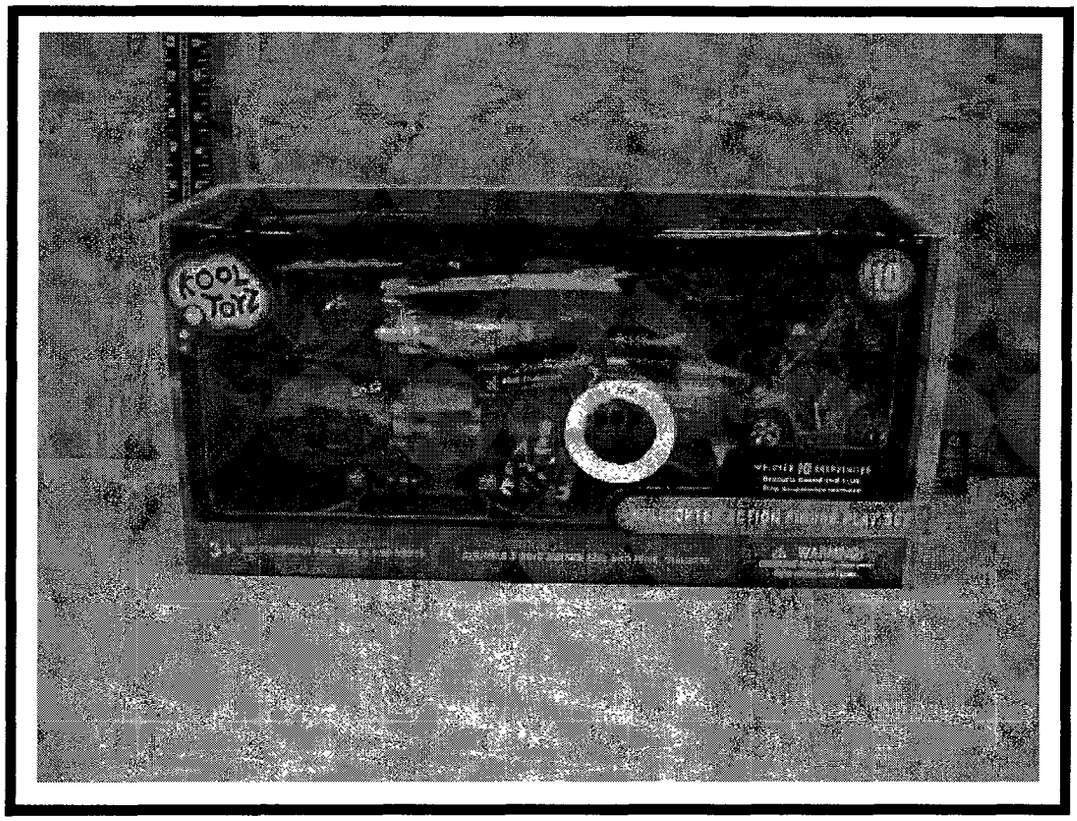


EXHIBIT #4

REPORT

Technical Report: (5106)258-0076

September 26, 2006



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Other	2 Pages

Bureau Veritas

Consumer Products Services, Inc.

100 Northpointe Parkway Buffalo, NY 14228-1884 USA

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TARGET CORPORATION
Hardlines Test Report

Bureau Veritas Consumer Products Services, Inc.

TEST REQUESTED: FULL TESTING

Overall Rating	Unsatisfactory

Report Information

Lab Report Number	(5106)258-0076
Previous Report Numbers	N/A
Target Test Protocol	XX-8000-US, and XX-9067-US
Lab Identification	Buffalo
Date In	September 15, 2006
Modified Login	N/A
Date Out	September 26, 2006
Turn Around Time	7 Days
Revision or Amendment	N/A

Sample Information

Product Description	Action Figure Playset, Defender Force
Program/Brand Name	Toys
Product Packaging/Labeling Description	Box
Style Number	Not Listed
DPCI	087/01/0040
Department	087
Color	Not Listed
Size	Not Listed
TCPS Seal Tag Number (if provided)	Not Listed
Target Company	Target
Manufacturer/Vendor	Target
Vendor Email Address	gahardlinesa@target.com
Vendor ID Number	Not Listed
Vendor Phone Number	612-761-7901
Country of Origin	China
Buyer	

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EXECUTIVE SUMMARY: The sample is rated **Unsatisfactory** for the following specifications:

The requirements of 16 CFR 1303, "Ban Of Lead-Containing Paint And Certain Consumer Products Bearing Lead-Containing Paint."

This requirement states that paint and similar surface-coating materials for consumer use shall not have a lead content greater than 0.06 percent of the weight of the total nonvolatile content of the paint or the weight of the dried paint film.

1. The sample(s) did not comply with the required limit. See data table.

The requirements of ASTM F963-03, Section 4.3.5.2, Surface Coatings.

The surface coating(s) on the sample(s) are required to be no greater than the limits specified in ASTM F963-03.

2. The sample did not comply with the specified limits. See data table.

The requirements of ASTM F963-03, Section 4.8, Projections.

This section is intended to minimize possible puncture hazards to the skin that might be caused should a child fall on a rigid projection. If a projection appears to present potential skin puncture, the projection shall be protected by suitable means, such as turning back the end of a wire or by affixing a smoothly finished protective cap or cover, which effectively increases the surface area for potential contact with the skin.

3. The wheel and axle released from the ATV revealing a projection hazard. See exhibit photo.

The requirements of FHSA Regulations, 16 CFR, Section 1500.19, Misbranded Toys, and ASTM F963-03, Section 5, Safety Labeling Requirements.

These sections state that the following articles are misbranded hazardous substances if their packaging and any descriptive material that accompanies them fails to bear the labeling statements required.

4. The accompanying literature did not include the statement of hazard or other cautionary labeling. See exhibit photo.

REMARKS:

Note: The received sample(s) contained scrapable surface coating material(s) of less than 10 milligrams by weight on one single sample, therefore such coating material(s) was not subject to the soluble heavy metals analysis of ASTM F963-03, "Standard consumer safety specification on toy safety", Section 4.3.5.2, as specified in Section 8.3.3.1(2).

NOTE: It is the vendor's responsibility to correct and retest all unsatisfactory properties per Target Corporation's Partners On Line, www.partnersonline.com. If there are multiple failures on a report any overrides must be requested and approved prior to resubmission or all the failures will be retested at the vendor's expense. For override requests, questions or concerns please email the appropriate address below.

Target Company	Contact	Email
Target & Target.com – Departments 03, 07, 08, 12, 37, 49, 52, 56, 57, 58, 59, 63, 69, 80, 82, 86, 87, 88, 91, 94, 201, 204, 207, 208, 233, 237, 245, 253	Override requests	QAHardlinesA@target.com
Target & Target.com – Departments 02, 51, 53, 54, 60, 64, 65, 66, 67, 68 70, 72, 74, 81, 97, 200, 234, 236, 240, 249	Override requests	QAHardlinesB@target.com
Target & Target.com – Departments 09, 55, 71, 78, 83, 84, 85, 92	Override requests	QAHardlinesC@target.com
Target & Target.com	General testing questions	Hardlines.Reports@us.bureauveritas.com

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/kni

RESULTS:

TOTAL LEAD CONTENT (16 CFR 1303, "Ban of Lead-containing paint and certain consumer products bearing Lead-containing paint")

Element:			Lead	
Requirement: Maximum allowable limit (0.06% by weight)			600 mg/kg	
Sample Description			Result (mg/kg)	Conclusion
Color / Component	Location	Style		
(A) Composite Dark Brown, Dark Green, Light Peach, & Light Orange Surface Coatings	Figures & Helicopter	-	6100	Fail
(F) Composite Silver, Red, Black, & Light Green Surface Coatings	Figures	-	1500	Fail

LT = Less than
** = Average of duplicate analyses*
mg/kg = milligrams per kilogram (ppm = parts per million)

RESULTS:

SOLUBLE HEAVY METALS CONTENT (ASTM F963-03, Section 4.3.5.2)

Color / Component		Location	Style
Surface Coating			
B.	Dark Brown Surface Coating	Figures & Helicopter	-
C.	Dark Green Surface Coating	Figures & Helicopter	-
D.	Light Peach Surface Coating	Figures	-
E.	Light Orange Surface Coating	Figures	-
G.	Silver Surface Coating	Figures & Pieces	-
H.	Red Surface Coating	Figures	-
I.	Black Surface Coating	Figures	-
J.	Light Green Surface Coating	Figures	-

Element	As	Ba	Cd	Cr	Hg	Pb	Sb	Se	Mass of trace Amount	
Maximum Limit (mg/kg)	25	1000	75	60	60	90	60	500		
Analytical Correction	60%	30%	30%	30%	50%	30%	60%	60%		
Sample	Result (mg/kg)								(gram)	Conclusion
B.	LT 6	17	1	84 CR	LT 5	420 CR	LT 3	LT 6	0.0172	Fail
C.	LT 6	39	LT 1	280 CR	LT 5	1300 CR	LT 3	LT 6	0.0147	Fail
D.	-	-	-	-	-	-	-	-	-	-
E.	-	-	-	-	-	-	-	-	-	-
G.	-	-	-	-	-	-	-	-	-	-
H.	-	-	-	-	-	-	-	-	-	-
I.	LT 6	39	9	4	LT 5	51	LT 3	LT 6	0.0318	Pass
J.	-	-	-	-	-	-	-	-	-	-

LT = Less Than
CR = Adjusted analytical result
mg/kg = milligrams per kilogram (ppm = parts per million)
** = Average of duplicate analyses*

As = Arsenic, Ba = Barium, Cd = Cadmium,
Cr = Chromium, Hg = Mercury, Pb = Lead,
Sb = Antimony, Se = Selenium

BUREAU VERITAS

BV Lab Number:	(5106)258-0076
Technician Name:	J. Olivo
Test Date:	September 22, 2006
Reviewed By/Date:	JCT – September 25, 2006
DPCI #	087/01/0040

Label Claim Data Table

Label Claim	Tested	Reason/Data	Results
Includes 10 accessories	☒ Yes ☐ No ☐ Documentation submitted	Actual: Includes 10 accessories	☒ SAT ☐ UNSAT
Realistic sound and light	☒ Yes ☐ No ☐ Documentation submitted	Actual: Realistic sound and light	☒ SAT ☐ UNSAT
Requires 3 A013 button cell batteries, included	☒ Yes ☐ No ☐ Documentation submitted	Actual: Requires 3 A013 button cell batteries, included	☒ SAT ☐ UNSAT
Play accessories included	☒ Yes ☐ No ☐ Documentation submitted	Actual: Play accessories included	☒ SAT ☐ UNSAT

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Technician Name:	J. Olivo
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DPCI #	087/01/0040

Label Claim Data Table

Label Claim	Tested	Reason/Data	Results
Batteries contain mercury	☒ Yes ☐ No ☐ Documentation submitted	Actual: Batteries do contain mercury	☒ SAT ☐ UNSAT

Reason Key:

TAT -	Could not be verified in a timely manner
Cost -	Additional cost to conduct testing
Subjective -	Based on personal opinion or assumptions
Actual -	Size, count, weight, etc.
Cannot Test -	Lab cannot test for this claim

EXHIBIT #1

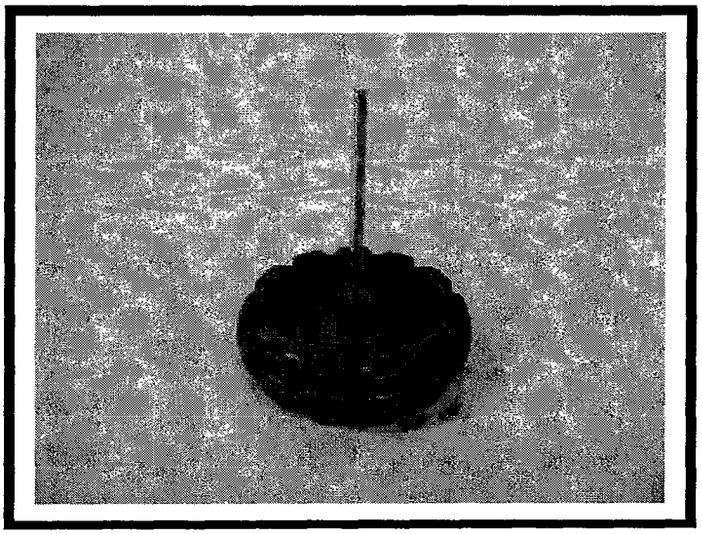
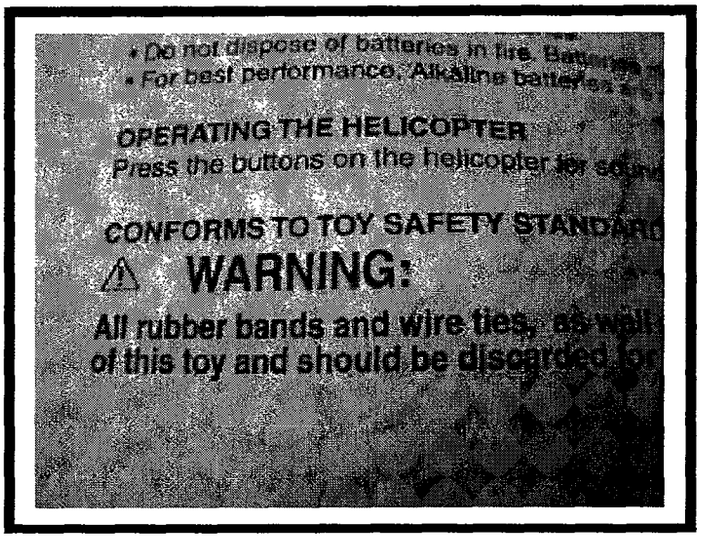


EXHIBIT #2



BV Lab Number: (5106)258-0076
Date: September 22, 2006 – J Olivo

BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
THIS PROTOCOL DOES NOT APPLY TO POOLS, TENTS OR COSTUMES, WHICH SHOULD BE TESTED TO PRODUCT SPECIFIC PROTOCOL.					
SUPPLEMENTAL PROTOCOLS					
Uniform Packaging and Labeling Act Fair Packaging and Labeling Act	XX-9067-US	1	Shall meet the requirements specified in XX-9067-US	Complies	SAT
*CA Prop 65	XX-6572-US	1	All samples should be reviewed against the requirements of California Proposition 65 to determine if additional testing or labeling is required.	N/A	-
*Federal Communications Commission (FCC) Part 15	MC-4999.9-US	1	Shall meet the requirements specified in MC-4999.9-US	N/A	-
*Flammability For Filling Material California Bureau of Home Furnishings (Indoor Item Only)	XX-3001-US	1	Shall meet the applicable requirements specified in the protocol	N/A	-
LABELING REQUIREMENTS					
ASTM F963 Labeling	ASTM F963-03, 4 - 7	1	Shall have special labeling for specific features such as but not limited to: • Aquatic Toys • Crib And Playpen Toys • Mobiles • Strollers And Carriages • Toys Intended To Be Assembled By An Adult • Simulated Protective Devices • Toys With Functional Sharp Edges And Sharp Points • Small Objects, Small Balls, Marbles and Balloons • Toy Caps • Art Materials • Electric Toys • Battery-Operated Toys • Battery-Powered Ride On Toys • Toy Chests • Toys In Contact With Food Packaging, literature accompanying toys, and point-of-sale presentations shall no use words, statements, or graphic material that are inconsistent in any way with the safety labeling instructions for use assembly or age grading of the toy. Information and instructions provided for the safe use or assembly of a toy shall be easy to read and understand by persons of the age level for whom the toy is intended. Shall be in the English language at a minimum. Either a principal component of a toy or the packaging of a toy shall be marked with the name and address of the producer or the distributor.	Does Not Comply See Executive Summary	UNSAT
Parts Labeling	Visual	1	Shall match the actual content if present	Complies	SAT
Instructions	Visual	1	Shall be legible and easy to understand: instructions shall be consistent with sample performance	Complies	SAT

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TARGET CORP. TEST PROTOCOL FOR
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Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Country Of Origin	19 CFR 134.11	1	Shall be marked with the country of origin when imported into the U.S in a conspicuous place to indicate to the ultimate purchaser in the U S., the English name of the country of origin. • All individually packaged items shall contain the country of origin • All items shipped in bulk or displayed in bulk must contain the country of origin	Complies	SAT
Age Grading	ASTM F963-03, Section 5.2 / Annex A1	1	All products shall be tested according to either the appropriate age grade, as determined by BVCPS, or the labeled age grade if it is more stringent. In the event the sample is not age labeled. BVCPS will determine the appropriate age grade and test accordingly All toys or their package must contain a labeled age grade. If Labeled age grade is noted as N/A (not available) the product will be resulted as fail.	Label Age Grade: 3 years and up Tested Age Grade: Over 3 years of age Appropriate Age Grade: Over 3 years of age	-
Stuffed Toy Labeling	PA / MA / OH Stuffed Toy Law	1	Stuffed toys shall have a tab or label securely affixed which contains: • A statement that "All New Material" was used • Type of material • The assigned state registration number (Pennsylvania at a minimum) • The name and principal place of business (city and state) of the manufacturer or vendor	N/A	-
16 CFR 1500.130 Pressurized container labeling	16 CFR 1500.130	1	Self-pressurized containers shall conform to the labeling requirements as defined by 16 CFR 1500.130	N/A	-
CAA Ozone Protection – ingredient list review	CAA Title VI	1	Self-pressurized containers shall contain no banned CFC or HCFC propellant as specified in Clean Air Act Title VI - Stratospheric Ozone Protection. **Labeling and ingredient list evaluation shall be performed against the CFC and HCFC banning list. Vendor shall also provide guarantee letter indicating no banned CFC & HCFC was used.**	N/A	-
Bedding And Upholstered Furniture Labeling	Association of Bedding and Furniture	1	All filling materials shall have a securely affixed tag or label which contains the following information: • The statement, "UNDER PENALTY OF LAW THIS TAG NOT TO BE REMOVED EXCEPT BY CONSUMER" • A description of the filling contents preceded by the statement, "ALL NEW FILLING MATERIALS CONSISTING OF" • The assigned state number (i.e. REG. NO. PA") • The statements, "Certification is made by the manufacturer that the materials used in this article are described in accordance with the law".	N/A	-

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BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
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Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Mercury Labeling as applicable to Button Cell Battery powered devices. (If Applicable)	Various State Laws, including. VT: Title 10, Chapter 159. Sec. 6621d. RI: Title 23, Chapter 23-24.9, NH: title x. Chapter 149-M. sec. 149-M:51-149-M:57. CT: Public Act 02-90 NY. Chap 145. Title 21 Ch. 27 2101-2115	1	(If a button cell is found to have intentionally added mercury, such as by testing at over 1000 ppm. RI. CT. NY, and VT require product containing mercury have labeling to indicate the presence of mercury and instructions on how to properly dispose of the product. Requirements vary by state. Registration with IMERC may be required.) Product or packaging for items with button cells found to have intentionally added mercury, that may be distributed to states with Mercury legislation shall be Marked so as to be clearly visible prior to the sale and Product itself shall be marked permanently for the life of the product with the following "Battery Contains Mercury. Do Not Put in Trash. Recycle or Manage as Hazardous Waste." Or equivalent. CT and NY further require that the product with button cell batteries that contain Hg to be replaceable. Product with button cells found to have intentionally added mercury that may be distributed to CT or NY shall have the batteries replaceable, allowing for use of common household tools.	5420 ppm	SAT
Wearing Apparel – Fiber Identification	16 CFR 303	1	Shall have a label securely affixed that contains: • The name and manufacturer or other marketing or registration number • The country of origin • The generic name and percentage of all fibers in the product	N/A	-
Wearing Apparel – Care Label	16 CFR 423	1	Shall have a label securely affixed that contains regular care (customary and routine) information.	N/A	-
*16 CFR 1500.83(a)(23) Chemistry set labeling	16 CFR 1500.83(a)(23)	1	Chemistry sets, science education sets and replacement chemicals for such sets, are exempt from section 2(p)(1) of the Federal Hazardous Substances Act if (i) the immediate container of hazardous chemical bears on its main panel the name, appropriate signal word, and additional statement "Read back (or side) panel before using" and bears on the back (or side) panel the remainder of the appropriate cautionary statement; (ii) the experiment manual or other instruction book or booklet bears the following caution statement within the borders of a rectangle and in the type size specified in 1500.121: WARNING - This set contains chemicals that may be harmful if misused Read cautions on individual containers carefully. Not to be used by children except under adult supervision. (iii) the outer carton bears on the main panel the caution statement specified in (ii).	N/A	-
16 CFR 1500.14(b)(1-5) labeling on haz Substances	16 CFR 1500	1	Substances have a special hazards to health shall have conform labeling requirement as defined by 16 CFR 1500.14(b)(1-5)	N/A	-

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BUREAU VERITAS

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
CA Health & Safety Code 108870 (marking)	CA Health & Safety Code, section 108870	1	All tableware items distributed in the State of California with lead or cadmium intentionally added or which are unintentionally contaminated must be permanently and indelibly marked with the name, or if the item is too small, a registered trademark, of the manufacturer or importer.	N/A	-
*21 CFR 101 Food labeling *21 CFR 170-189 Food ingredient list review	21 CFR 101 21 CFR 73, 74, 82 and 170 through 189	1	Food and Nutritional labeling shall be evaluated in accordance with the required size, format, contents, etc. as defined by the regulation. **(Labeling evaluation shall be performed. Vendor shall be responsible for the accuracy of information contained)** Additives and colors contained in the ingredients list shall be evaluated in accordance with the approved list of ingredients as defined by the regulation. **(Labeling evaluation shall be performed. Vendor shall be responsible for the accuracy of information contained)**	N/A	-
*FDA ingredient list evaluation *FDA 21 CFR Cosmetic labeling review	ASTM F963-03, Section 4.3 4 / 21 CFR 73, 74, 81, 82, 700 - 740	1	Toy cosmetics, including temporary tattoos, shall conform to the requirements of the FDCA as codified in 21 CFR 700 through 740 and color additive regulations in 21 CFR 73, 74, 81, and 82 Ingredients, color additives, etc shall be evaluated in accordance with associated requirements in addition to any required warning labels. **Labeling and ingredient list evaluation shall be performed and rating shall be issued. Vendor shall be responsible for the accuracy of information contained.**	N/A	-
Cosmetic Lot Code	Client's Requirement	1	Shall have lot code information provided	N/A	-
Toy Gun Marking	15 CFR 1150	1	Sample shall comply with the requirements as defined in 15 CFR 1150	N/A	-
SAFETY REQUIREMENTS					
ASTM F963-03 Mechanical hazards	ASTM F963-03, Section 4	1	Shall meet the requirements specified in the standard.	Does Not Comply See Executive Summary	UNSAT
*XX 16 CFR 1303 Lead content	ASTM F963-03, Section 4.3.5.1 / 16 CFR 1303	1	Shall not contain lead or lead compounds in which the lead content is in excess of 0 06% (600ppm) of the weight of the *total* content. **It is acceptable to request up to twelve (12) additional samples or components for testing. Wet paints are acceptable for all substrates OTHER THAN METAL.**	See Data Table	UNSAT
*ASTM F963 Soluble heavy metals content	ASTM F963-03, Section 4.3.5.2 / 8.3	1	Shall not contain compounds of which the metal content of the *soluble* material exceeds the levels by weight (mg/kg) of the contained solid including pigments, film solids and driers [Antimony (Sb) 60, Arsenic (As) 25, Barium (Ba) 1000, Cadmium (Cd) 75, Chromium (Cr) 60, Lead (Pb) 90, Mercury (Hg) 60, Selenium (Se) 500]	See Data Table	UNSAT
16 CFR 1500.44 Flammability (solids)	ASTM F963-03, Section 4 2 / 16 CFR 1500.44 Annex A4	1	Shall not exceed the maximum allowable limit of no greater than 0.1 inches per second	Complies	SAT
16 CFR 1500.3(c)(6)(viii) Flammability (container)	16 CFR 1500.3(c)(6)(viii)	1	Self-pressurized container shall meet the flammability requirements of 16 CFR 1500.3(c)(6)(viii).	N/A	-

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Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*XX 16 CFR 1610 Flammability (clothing textiles) *XX 16 CFR 1610 Flammability (costume)	ASTM F963-03, Section 4.2 / 16 CFR 1610	1	Textile fabrics used in toys should comply with 16 CFR 1610 as applicable	N/A	-
*16 CFR 1611 Flammability (vinyl plastic film)	16 CFR 1611	1	Textile fabrics used in toys should comply with 16 CFR 1611 as applicable	N/A	-
*LHAMA Evaluation - doc review	ASTM F963-03, Section 4.30 / 16 CFR 1500.14 / ASTM D-4236	1	Samples shall meet the requirements intended to minimize the potential risks associated with the use of art materials that present chronic, long-term health hazards (ASTM D4236/LHAMA). **In lieu of testing, test report can be submitted if dated within five (5) years.**	N/A	-
*XX CPSC Ext. lead from crayons & art supplies	CPSC Guidance Letter1	1	Specific art materials shall comply with the requirements as defined by the guidelines of the CPSC of no greater than 0.01% (100ppm) lead.	N/A	-
*21 CFR 175-177, 181 Solvent extractive - doc (toy)	ASTM F963-03, Section 4.3.3 / 21 CFR 170 - 189	1	Product intended to be used in contact with food shall conform to the applicable requirements of the Food, Drug, and Cosmetic Act (FDCA), specifically 21 CFR 170 through 189. . **In lieu of testing, test report can be submitted if dated within one (1) year..**	N/A	-
*FDA Extractable lead & cadmium (ceramic interior)	ASTM F963-03, Section 4.3.3 2 / FDCA Section 402	6	Toys made of ceramic intended or likely to hold food shall conform to the applicable requirements of the FDCA. Section 402 (a)(2)(c) and FDA Compliance Policy Guides	N/A	-
*CA Health & Safety 25249.5 (Prop65 lead/cad)-12pcs	Safe Drinking Water & Toxic Enforcement Act. California Health & Safety Code	12	Toys made of ceramic intended or likely to hold food shall conform to the applicable requirements of the state of California.	N/A	-
*SGCD Extractable lead & cadmium (rim)	SGCD	6	Exterior decorations applied within 20 mm of the rim of cups. mugs. glasses or other vessels shall conform to the applicable requirements as defined by the standards	N/A	-
21 CFR 170.39 Food contact (stainless steel) – doc *ASTM E1086-94 Metal composition & GRAS evaluation	21 CFR 170.39	1	All metal components of cups, mugs or other food contact articles shall be constructed of an FDA recognized grade of stainless steel. Stainless Steel Grades: 302, 304, 304F. 316, 321, 410, 416, 420 (cutlery only). 440. 440A. 440C. 904L, A-36 and CF-1018. For any other grade of stainless steel or other metal, vendor need to provide the list of compositions or will have the material evaluated which shall be submitted to the FDA for review and approval for use in food contact articles. **(Vendor shall be responsible for the accuracy of information provided)**	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*CPSC Children's metal jewelry - acid extraction *CPSC Children's metal jewelry - total lead	CPSC Interim Enforcement Policy for Children's Metal Jewelry Containing Lead	1	All metal components will have the material evaluated for total Lead. If it does not contain Lead or Lead compounds in which the total Lead content is in excess of 0.06% (600 mg/kg (ppm)) by weight of the total nonvolatile content, it would be considered as compliance and no further testing is required. If the total Lead content is greater than 0.06% (600 mg/kg (ppm), a acid extraction Lead test will be conducted. The product would be accepted if it yields an amount of accessible lead that is less than or equal to 175 micrograms.	N/A	-
21 CFR 700.13 Mercury in cosmetics - doc review	21 CFR 700.13	1	Shall not contain more than 0.0065% of mercury for cosmetics intended for use with the eyes and 0.0001% of mercury for other cosmetics. **In lieu of testing, test report (together with guarantee letter indicating genuineness) can be submitted if dated within one (1) year.**	N/A	-
*16 CFR 1500.3 Toxicity & irritancy by TRA - doc review	ASTM F963-03, Section 4.3.1 / 16 CFR 1500.3	1	Products intended for use by children, including toys and parts of toys, must not be toxic or cause skin or eye irritation., Toxicity Risk Assessment shall be conducted to substantiate the compliance of the regulation for the following components: • All toy cosmetics, liquids, pastes, putties, gels and powders regardless of claim • Other materials bearing a "NON-TOXIC" claim on samples and/or its packaging **In lieu of testing, test report can be submitted if dated within five (5) years.** **Note: Vendor shall provide a list of ingredient and shall be responsible for the accuracy of information contained.**	N/A	-
*ASTM F963 Total plate count & total coliform	ASTM F963-03, Section 4.3.6.1	1	Pure water used in filling of toys shall meet the requirements of ≤ 100 CFU/ml of total plate count and ≤ 1 CFU/100ml of total Coliform.	N/A	-
*USP <61> Microbial limit test	ASTM F963-03, Section 4.3.6.3 / 8.4 1 / USP <61>	1	Cosmetics, Liquids, Pastes, Putties, Gels and Powders used in toys **(excluding art materials)** shall not be contaminated with Salmonella, E. Coli, Pseudomonas aeruginosa, or Staphylococcus aureus and be subject to requirements of ≤ 5.000 CFU/ml (≤ 500 CFU/ml for cosmetics intended for use with the eyes and baby products) for total viable count (total plate count + yeast & mold count) as intended to minimize risk associated with lack of cleanliness, shelf life and contamination	N/A	-
Liquid Screen					
*XX 16 CFR 1500.3(c)(6)(iii) Combustible liquids	16 CFR 1500. 3(c)(6)(iii) / 16 CFR 1500.43(a)	1	Method of test for flashpoint of potentially volatile combustible materials (150 °F / 65.6 °C). All liquid filled items intended or likely to be used by children shall comply with this requirement.	N/A	-
*XX 16 CFR 1500 231 Hazardous liquid (GC scan)	16 CFR 1500 231	1	To identify the presence of potentially hazardous ingredients found during the hazardous liquid screen All liquid filled items intended or likely to be used by children shall comply with this requirement.	N/A	-

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Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*US PL 104-142 Mercury in batteries	Battery Act, Public Law 104-142	1	Alkaline-manganese batteries, alkaline-manganese button cell batteries, zinc-carbon batteries, mercuric-oxide button cell batteries shall conform to respective requirements.	Complies	SAT
*ASTM F963-03 B/O ride-on toys	ASTM F963-03, Section 4 25.10	1	Samples shall meet the safety requirement as specified in ASTM F963-03, section 4 25.10	N/A	-
*16 CFR 1505 Electrically operated toys	ASTM F963-03, Section 4.4 / 16 CFR 1505	1	Toys operating from nominal 120-V branch circuits shall conform to the requirements of 16 CFR 1505	N/A	-
*UL listing verification	E – 1090	1	Verify Client Acceptable Safety Agency Listing by contacting Listing Agency with the sample's Listing Number, Manufacturer, Model Number, and/or Agency Control Number. Shall be verified.	N/A	-
*UL Testing (For electrically operated product)	UL Standard	1	Item will be audited to verify compliance with the selected sections of the applicable and/or labeled UL standard.	N/A	-
*ANSI Z80.3 Luminous transmittance UVA/B *ANSI Z80.3 Traffic signal recognition	ANSI Z80 3	1	Shall comply with luminous transmittance properties and traffic signal recognition requirements for non-prescription sunglasses and fashion eyewear as specified based on intended primary function: general purpose, cosmetic use, and special purpose (skiing, climbing, beach, etc.) **Actual testing would be conducted** Shall also comply with other requirements if claimed. **In lieu of testing, test report can be submitted if dated within one (1) year.**	N/A	-
*21 CFR 801 410 FDA Lens impact	21 CFR 801.410	See Table 1	Shall be fitted with impact-resistant lenses to protect the consumer from potential eye injuries. All sunglasses shall also comply with the Simulated Protective Devices (refer to ASTM F963, Section 4 19 above). Lenses shall meet an AQL of 6.5 as specified in 21 CFR 801.410 when subjected to FDA impact resistance test using MIL-STD 105E	N/A	-
*ASTM F963 DEHP Content	ASTM F963-03, Section. 4.3.8	1	Pacifiers, rattles, and teethers shall not intentionally contain Di (2-ethylhexyl) phthalate. Shall not contain more than 3% of total solid.	N/A	-
16 CFR 1510 Rattles	16 CFR 1510	1	Rattles shall meet the safety requirements as specified in 16 CFR 1510	N/A	-
*16 CFR 1511 Pacifiers	ASTM F963-03, Section 4.20 / 16 CFR 1511	1	Samples shall meet the safety requirements as specified in 16 CFR 1511 if nipple length longer than 0.63 inch	N/A	-
*ASTM F963 Nitrosamines in rubber pacifiers	ASTM F963-03, Section 4.20.1 / ASTM F1313	1	Rubber nipples on pacifiers, when sampled to ASTM F1313, shall not contain more than 10 parts per billion (ppb) of any one nitrosamine per three aliquots of sample nor exceed 20 ppb total nitrosamines.	N/A	-
16 CFR 1500 Dive stick	16 CFR 1500	1	Samples shall meet the safety requirements as specified in 16 CFR 1500	N/A	-
*CPAI-75 Flammability (sleeping bags)	CPAI-75	1	Materials shall comply with the requirements as defined.	N/A	-
*AATCC 20A Quantitative Fiber Identification	16 CFR 303	1	Shall be tested to substantiate fiber content. Shall not exceed a deviation of ± 3% from the label as allowed for blends and no deviation for items labeled 100% of a fiber.	N/A	-

BV Lab Number: (5106)258-0076
Date: September 22, 2006 – J Olivo

BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*Wearing Apparel – Care Label	16 CFR 423	1	Shall be tested to substantiate care label content. Wearing apparel which is not required to contain a care label but has a label present shall be laundered according to label instructions only. A general appearance evaluation shall be conducted	N/A	-
*Toys Chests Lid Support	ASTM F963-03 Section 4.27.1.2	1	Samples shall meet the safety requirement as specified in ASTM F963-03. section 4 27.1 before and after being subjected to 7000 opening and closing cycles in accordance with 8.14.1.2.	N/A	-
*16 CFR 1507 Pyrotechnic Composition	16 CFR 1507.11	1	Party poppers (also known as champagne party poppers and party surprise poppers) and Christmas crackers shall contain no more than 0.25 grains (16 2 mg) of pyrotechnic material.	N/A	-
PA Stuffed Toy Law (47.317) Tolerance	ASTM F963-03, Section 4.3.7	1	Shall meet the requirements of the "Tolerances of the Commonwealth of Pennsylvania Regulation for Stuffed Toys". **It is the vendor's responsibility for conformity of this requirement.**	NR	NR
WORKMANSHIP AND PERFORMANCE REQUIREMENTS					
Workmanship	Visual	All	Should display good workmanship with no major defects	Complies	SAT
Function	Actual Use	1	Should function as intended and not reveal potential hazards or major defects	Complies	SAT
Net Contents	Visual	1	Match Label Minimum	See Label Claim Data Table	SAT
Length (In.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Width (In.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Height (In.)	Std. Measure	1	As Claimed –0%.+ 5%	No Claim	-
Depth (In.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Weight (Gms.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
Thickness (Mils.)	Std. Measure	1	As Claimed –0%,+ 5%	No Claim	-
*Verify Label Claims	Actual Use	1	Objective claims shall be verified for accuracy.	See Label Claim Data Table	-
*Resistance To Corrosion (24 hrs) (Accessible metal components in water-play or outdoor toy)	ASTM B117 G85 (Mod.)	1	Shall withstand 24 hours In 1% salt spray (fog) with no major corrosion or visual change. Modification = 1% Salt (Fog) Spray.	N/A	-
*Aging test (Water-filled toy or wooden component)	In House	1	No Visual Change Or Failure After 24 Hours At 120° F	N/A	-
*Freezer test (Water-filled toy or wooden component)	In House	1	No Visual Change Or Failure After 24 Hours At 0° F	N/A	-
*Moisture Content (Wood and MDF components)	Standard Measure	1	Shall not exceed 6% - 9%, report actual value	N/A	-
*AATCC 107 Colorfastness to water (Outdoor Products)	AATCC 107	1	Class 4.0 (Min.)	N/A	-
*AATCC 16 Option 3 Colorfastness to light (20FU) (All Outdoor Fabric Items)	AATCC 16 Option 3	1	Class 4.0 (Min.)	N/A	-

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BUREAU VERITAS

TARGET CORP. TEST PROTOCOL FOR
XX-8000-US
Toys

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
*AATCC 15 Colorfastness to perspiration (Fabric Headwear – hats, masks, etc)	AATCC 15	1	Class 3.0 (Min.)	N/A	-
*Liquid Filled Items (Permanently Sealed)	EN 71 Part 1, Clause 5.5	1	Shall be no leakage, splitting or cracking when test to EN 71 Part 1 Clause 8 15.	N/A	-
	In House	1	Shall remain intact and no liquid shall be released when a downward force of 59lbs (the 95th percentile weight of a 6 year old) is applied to the liquid filled item with a specified foot template.	N/A	-

NOTE: It is the vendor's responsibility to ensure that the products they sell to Target Corporation comply with all United States federal, state, and local laws, regulations, and ordinances. A satisfactory Lab test result does not constitute a certification that a vendor's products meet all legal requirements. It is the vendor's responsibility to manufacture their items to comply with all applicable laws and in conformance with the purchase order terms and conditions on Partners Online

Key:

M	Meets	NM	Does Not Meet
NA	Not Applicable	NT	Not Tested
*	Additional Charge For This Test		

No. Of Samples Required For Complete Testing	3
No Of (Fully Packed) Cartons For Transit Testing:	1
No. Of Working Days For Complete Testing [for certain microbiological or electrical testing, it may take longer TAT]	7

Creation Date: September 30, 2003
Last Revision Date: August 8, 2006

Table 1

Lot or batch size	Sample Size
2-8	2
9-15	3
16-25	5
26-50	8
51-90	13
91-150	20
151-280	32
281-500	50
501-1200	80
1201-3200	125
>3201	200

BUREAU VERITAS

BV Lab Number:	(5106)258-0076
Technician Name:	J. OLivo
Test Date:	September 22. 2006
Reviewed By/Date:	JCT – September 25, 2006
DPCI #	087/01/0040

TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
ADDITIONAL INFORMATION					
Principal Display Panel (PDP)	The Principal Display Panel (PDP) shall be defined by location and area per the following: PDP Location = the side of the packaging that is displayed to the guest when shelved. Hangtags PDP shall be defined as the side where both Product Name / Description and Net Quantity/Count appear. PDP Area = the total area where printed material exists on the PDP location. For example, the PDP of a large boxed TV would be just the size of the sticker on the box.				
Open Stock	Open stock is defined as items that are unenclosed in packaging, where guest can fully view and touch product including the product's full dimensions and all required Target labeling per this protocol.				
Mock-Up Packaging	If vendor is using packaging designed by Target and it is not complete at time of testing, mock-up packaging will be accepted. If mock-up packaging is submitted, it must be the same size as the final packaging and must include all regulatory requirements stated in this protocol. Handwritten mock-up packaging is NOT acceptable.				
LABELING					
Product Name / Description	Target Guidelines/ FPLA or UPLR	1	Product Name / Description shall be shown on PDP including open stock.	Complies	SAT
Declaration Of Responsibility, Distribution Statement, Country Of Origin	Target Guidelines/ 19 CFR 134	1	Report Declaration of Responsibility, Distribution Statement and COO Shall be shown on package or hangtag.	Complies	SAT
			Sewn-In Tags: Shall include COO and the Registered Identification Number (RN). If Distributed by Target, shall use Target RN per the following: RN17730	N/A	-

BUREAU VERITAS

BV Lab Number:	(5106)258-0076
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Test Date:	September 22, 2006
Reviewed By/Date:	JCT – September 25, 2006
DPCI #	087/01/0040

TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
Net Quantity / Count	Target Guidelines/ FPLA or UPLR	1	Net quantity shall be present on the package in terms of weight or mass, distance or length, capacity or volume, area, piece count or a combination of these units of measurement. The lab will only verify the presence or absence of the net quantity Open Stock (defined above) is exempted from this requirement. *Vendor note Net Quantity / Count shall be expressed in terms that will be most descriptive to user's end-use. Target merchant will determine if the vendor should use count or dimensions* *Example Garden Hose = 25 ft (7.6 m),* *Pencil = 10 pencils or 10 count,* *Beverage Drinking Glass = 32 fl oz (946 mL),* *Glassware Set = 4 - 32 fl oz (946 mL) glasses*	Complies	SAT
Net Quantity	Visual	1	Report claimed net quantity verbatim	See Label Claim Data Table	-
			Net Quantity / Count weights & measurements shall be represented in both English units and metric units. Metric units shall be placed immediately to the right of English units or on next line below . Metric units shall be enclosed within parentheses *Vendor Note The absence of the metric units in parentheses will result in a failure.* *Example 4 in x 4 in (10 cm x 10 cm) OR 18 in H x 12 in W x 4 in D (45 7 cm x 30 4 cm x 10.1 cm)*	N/A	-
			Net quantity shall not use periods in abbreviations and shall not use symbols for units (such as ' .#, or the like) This does not apply to weights & measurements used in the Product Name / Description. descriptive copy, or charts and tables. *Vendor Note-Product Name / Description, descriptive copy, or charts and tables do not replace requirement for Net Quantity / Count*	N/A	-

BUREAU VERITAS

BV Lab Number:	(5106)258-0076
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TARGET CORP. SUPPLEMENTAL TEST PROTOCOL FOR
XX - 9067 - US
Packaging/Labeling Requirements

Evaluation	Citation/ Method	No. Samples	Criteria	Results	Rating
			Net Quantity / Count weights & measurements shall follow "Rule of 1000." Use units that, when converted, result in numerical values between 1 and 1000. *Example*: 48 in = 121.9 cm NOT 48 in = 1219 mm, 5 in = 12.7 cm NOT 5 in = 127 m	N/A	-

NOTE: It is the vendor's responsibility to ensure that the products they sell to Target Corporation comply with all United States federal, state, and local laws, regulations, and ordinances. A satisfactory Lab test result does not constitute a certification that a vendor's products meet all legal requirements It is the vendor's responsibility to manufacture their items to comply with all applicable laws and in conformance with the purchase order terms and conditions on Partners Online

Key:
* Additional Charge For This Test
** Mandatory Requirement

Results Key:
M Meets
NM Does Not Meet
NA Not Applicable
NT Not Tested

Rating Key:
Sat Satisfactory
Unsat. Unsatisfactory

No. Of Samples Required For Complete Testing:	1
No. Of (Fully Packed) Cartons For Transit Testing:	-
No Of Working Days For Complete Testing:	7

Creation Date:	April 14, 2005
Editorial Revision Date:	April 12, 2006
Pricing Review Date:	
Technical Review Date:	

NEWS from CPSC

U.S. Consumer Product Safety Commission

Office of Information and Public Affairs — Washington, DC 20207

FOR IMMEDIATE RELEASE
Originally issued March 1, 2006
Revised April 30, 2007
Release #06-100

Company Telephone Number: (800) 321-0183
CPSC Recall Hotline: (800) 638-2772
CPSC Media Contact: (301) 504-7908

Note: Revised Telephone Number.

The Little Tikes Co. Recalls Animal-Shaped Flashlights Containing Lead Paint Sold at Target

WASHINGTON, D.C. - The U.S. Consumer Product Safety Commission, in cooperation with the firm named below, today announced a voluntary recall of the following consumer product. Consumers should stop using recalled products immediately unless otherwise instructed.

Name of Product: Glowin' Dino and Glowin' Doggy Animal Flashlights

Units: About 20,800

Manufacturer: The Little Tikes Co., of Hudson, Ohio

Hazard: The light green paint on the dinosaur-shaped flashlight and the brown paint on the dog-shaped flashlight could contain excess levels of lead. Lead is toxic if ingested by young children and can cause adverse health effects.

Incidents/Injuries: None reported.

Description: The Glowin' Dino Flashlight and the Glowin' Doggy Flashlight are about 9-inches long and make an electronic sound when switched on. The green dinosaur roars, and the white and brown dog barks. Only flashlights with the following date codes are in included in the recall: LC5H161, LC5H291, LC5I031, LC5I091, LC5I131, LC5J061, LC5J231, and LC5J311. The date codes are found on the bottom of the flashlights. Units that do not contain these codes or other animal flashlight characters made by The Little Tikes Co. are not included in this recall. Also, units that have an "R" at the end of the date code are not included in the recall.

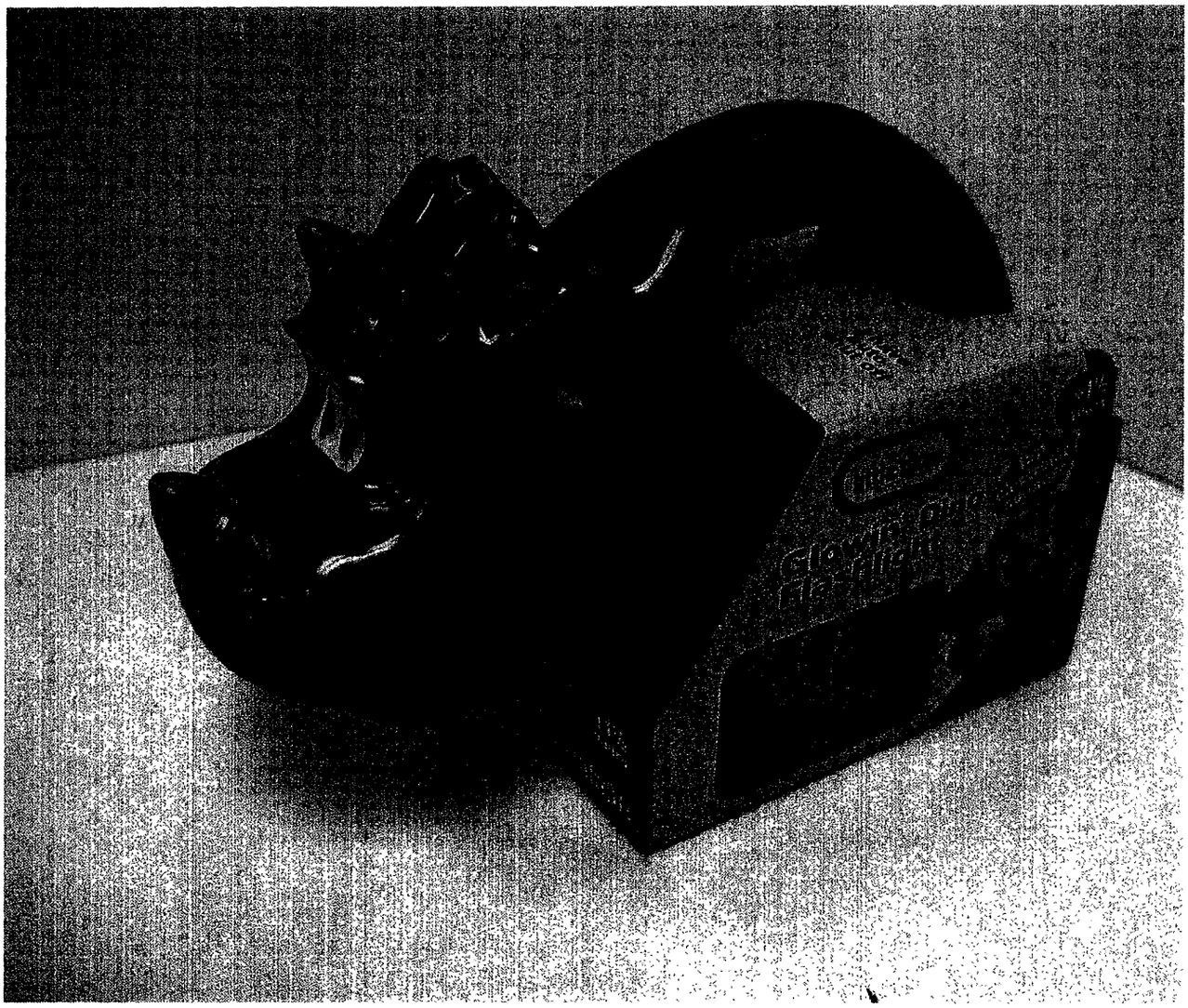
Sold at: Only at Target stores nationwide from November 2005 through December 2005 for about $10.

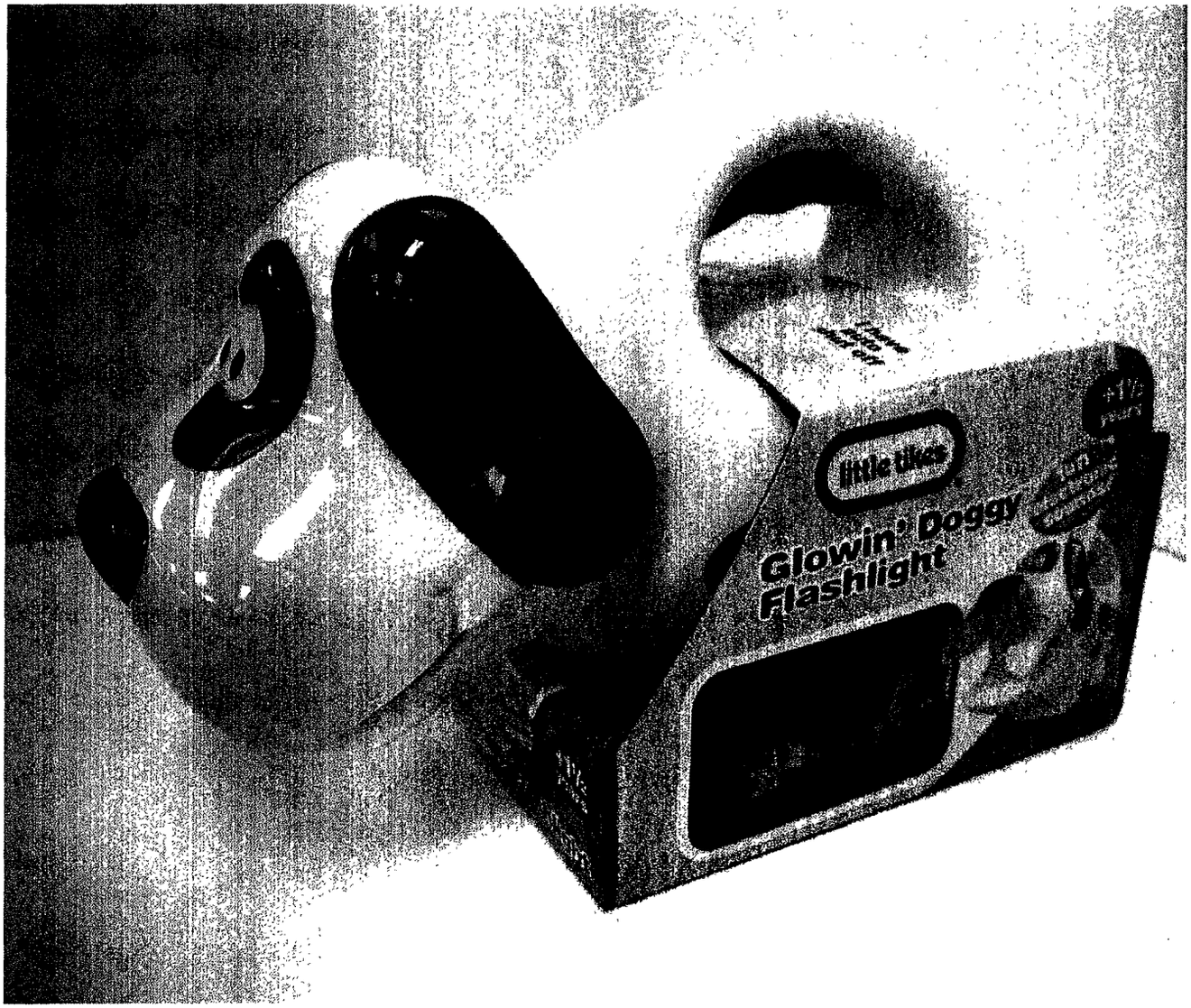
Manufactured in: China

Remedy: Consumers should immediately take the recalled flashlights away from young children and contact Little Tikes for more information. Consumers will get a free replacement flashlight or refund.

Consumer Contact: Contact The Little Tikes Co. toll-free at (800) 321-0183 anytime, or visit the company's Web site at http://littletikes.com

307157





Send the link for this page to a friend! The U.S. Consumer Product Safety Commission is charged with protecting the public from unreasonable risks of serious injury or death from more than 15,000 types of consumer products under the agency's jurisdiction. Deaths, injuries and property damage from consumer product incidents cost the nation more than $700 billion annually. The CPSC is committed to protecting consumers and families from products that pose a fire, electrical, chemical, or mechanical hazard or can injure children The CPSC's work to ensure the safety of consumer products - such as toys, cribs, power tools, cigarette lighters, and household chemicals - contributed significantly to the 30 percent decline in the rate of deaths and injuries associated with consumer products over the past 30 years.

To report a dangerous product or a product-related injury, call CPSC's hotline at (800) 638-2772 or CPSC's teletypewriter at (800) 638-8270, or visit CPSC's web site at www.cpsc.gov/talk.html. To join a CPSC email subscription list, please go to www.cpsc.gov/cpsclist.aspx. Consumers can obtain this release and recall information at CPSC's Web site at www.cpsc.gov.