



**BUREAU
VERITAS**

CONSUMER PRODUCTS SERVICES DIVISION

REPORT

Technical Report: (5214)005-0705

Page 1 of 15
May 12, 2014



Sample Number
(5214)005-0705



Sample Number
(5214)005-0705



Sample Number
(5214)005-0705

Bureau Veritas Hong Kong Limited
Kowloon Bay Office
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Christmas Tree Shops Test Report

CHRISTMAS TREE SHOPS
650 LIBERTY AVENUE
UNION, NJ 07083 USA

LAB LOCATION: HONG KONG
LAB NUMBER: (5214)005-0705
DATE IN: MAY 02, 2014
REPORT DATE: MAY 12, 2014
MOD. LOG IN: /
REVISION DATE: /
WORKING DAYS: 7
PAGE: PAGE 2 OF 15

*This test report is valid for 1 year from report date.**

**Seasonal items must be tested each season regardless if report is within 1 year*

| OVERALL RATING | |
|----------------|----------------------|
| PASS | <u> X </u> |
| FAIL | <u> </u> |

TESTING FOR
TOYS (V30)
CTSS-08000-US
&
CPSIA REQUIREMENTS SUPPLEMENT (V12)
CTSS-08444-US

| | | | |
|---|----------------------------|-----------------------|---------------------|
| Agent Name: | / | Agent Contact Person: | / |
| Vendor Name: | AGGLO CORPORATION LIMITED. | | |
| Evaluation Type: | FINAL | | |
| Shipping Type: | Domestic | Direct Import | X POE Vendor Direct |
| Sold As: | Pre-Assembled | X | Assembly Required |
| Samples Submitted Via BV Sample Collection: | YES | X | NO |



| | | | | | | | |
|---|--------------|---|--|-------------------------------|--|---|--|
| Sample Description: | | DISC 10IN PRINTED NYLON 3 ASST W. STORAGE POUCH 1.) ORANGE 2.) BLUE 3.) RED | | | | | |
| Factory Name: | | YONG HUA TOYS FACTORY | | Group Testing: | | Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/> | |
| Country of Origin: | | CHINA | | Vendor Style #: | | FB525 | |
| Color: | | / | | SKU #: | | 30305090 | |
| PO #: | 36154113 | | | CTS Sub | | 631 | |
| | | | | Department #: | | | |
| UPC #: | 651903515254 | | | Sample Size: | | 36 | |
| Open Stock Item: | | Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/> | | Date of Manufacture: | | 04/01/2014 | |
| Material Type: | | POLYESTER FIBRES | | Fiber Content: | | POLYESTER | |
| Brand Information (Private Label or CTS own name packaging (CTS is listed as the dealer on the retail packaging) ("Distributed by...", Made Expressly for..., etc)): | | | | | | Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/> | |
| Re-test: | | Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/> | | Charge Vendor: | | Yes: <input checked="" type="checkbox"/> No: <input type="checkbox"/> | |
| If Re-Test, Must list what factory did to improve: / | | | | | | | |
| CAP/CAR: | | Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/> | | Previous Report No.: / | | | |
| Revised Report: | | Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/> | | | | | |
| Reason For Revision: | | / | | | | | |
| Proposed Care (Packaging) | | / | | | | | |
| Proposed Care (Label): | | / | | | | | |
| For Children/Juvenile and Toy products only (Mark "NA" for all other products) | | | | | | | |
| Labeled Age Grade: | | FOR AGES 4 AND UP | | | | | |
| Appropriate Age Grade: | | OVER 4 YEARS OF AGE | | | | | |
| Tested Age Grade: | | OVER 4 YEARS OF AGE | | | | | |
| Bill Of Materials: | | Yes: <input checked="" type="checkbox"/> | | No: <input type="checkbox"/> | | | |



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EXECUTIVE SUMMARY:

The submitted sample is rated as **PASS** with satisfactory performance in the requested tests. Please refer to enclosed worksheets for the test results

REMARKS:

1. The sample(s) was not evaluated to the Normal Use testing requirements specified in ASTM F963-11, Section 8.5. It is the responsibility of the manufacturer, vendor or distributor to conduct tests that will simulate normal use conditions. These tests shall ensure that hazards are not generated through normal wear and deterioration of the sample(s). These tests shall also simulate the normal play mode of the toy and to simulate the expected mode of use of the particular toy. The tests shall be conducted in an expected use environment. These normal use tests shall simulate the intended use of the toy based on its estimated lifetime.
2. According to the associated documents of Consumer Product Safety Improvement Act (CPSIA) of 2008, exemptions were granted to certain materials or products, such as natural materials / paper and similar materials / CMYK process printing inks / metal & alloys / electronics devices components / ordinary books / dyed & undyed textiles. Therefore, the lead content analysis of some components was not conducted.

BUREAU VERITAS HONG KONG LIMITED

A handwritten signature in black ink, appearing to read 'Lai Ka Ming'.

Lai Ka Ming, Kent
Director
Toys and Juvenile Products Department

KL/nk

cc: BRYAN WAGSTAFF, BED BATH & BEYOND



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(*)RESULTS:

TOTAL LEAD CONTENT IN SURFACE COATING BY COMPOSITE TESTING ("Ban of Lead-containing paint and certain consumer products bearing Lead-containing paint", Consumer Product Safety Improvement Act (CPSIA) of 2008)

Test Method: U.S. CPSC-CH-E1003.09.1

| Element: | | | Lead | | Conclusion |
|---------------------------------------|-------------|-------|----------------|-----------|------------|
| Requirement: Maximum allowable limit: | | | 90 mg/kg | | |
| Sample Description | | | Result (mg/kg) | | Conclusion |
| Color / Component | Location | Style | Overall | Potential | |
| (A) White coating | Flying disc | 1-3 | LT 10 | - | Pass |
| (B) Dull white / dull black coating | Sewn label | 1-3 | LT 10 | - | Pass |

LT - Less Than

** = Average of duplicate analyses*

mg/kg = milligrams per kilogram (ppm = parts per million)

Potential = Estimated lead content per component is based on calculation by component individual weight



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(*)RESULTS:

TOTAL HEAVY METALS CONTENT - INITIAL ANALYSIS FOR SOLUBLE HEAVY METALS CONTENT IN SURFACE COATING (ASTM F963-11, Section 4.3.5.1(2))

Test Method: ASTM International Standard ASTM F963-11, Section 8.3.1 and Annex A7.

| Sample Identity | Color | Location | Style |
|-----------------|---------------------------------|-------------|-------|
| A | White coating | Flying disc | 1-3 |
| B | Dull white / dull black coating | Sewn label | 1-3 |

| Analyte | As | Ba | Cd | Cr | Hg | Pb | Sb | Se |
|--------------------|----|------|----|----|----|----|----|-----|
| Max. Limit (mg/kg) | 25 | 1000 | 75 | 60 | 60 | 90 | 60 | 500 |

| Analyte | As | Ba | Cd | Cr | Hg | Pb | Sb | Se | Conclusion |
|---------|----------------|----|-------|------|------|-------|-------|-------|------------|
| Sample | Result (mg/kg) | | | | | | | | |
| A | LT 7 | 24 | LT 10 | LT 7 | LT 5 | LT 10 | LT 10 | LT 10 | Pass |
| B | LT 7 | 17 | LT 10 | LT 7 | LT 5 | LT 10 | LT 10 | LT 10 | Pass |

mg/kg = milligrams per kilogram (ppm=parts per million)
LT = Less Than

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



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(*)RESULTS:

TOTAL HEAVY METALS CONTENT -- INITIAL ANALYSIS FOR SOLUBLE HEAVY METALS CONTENT IN SUBSTRATE (ASTM F963-11, Section 4.3.5.2(2)(b))

Test Method: ASTM International Standard ASTM F963-11, Section 8.3.1 and Annex A7.

| Sample Identity | Color | Location | Style |
|--|-------------------------------|-------------|-------|
| Type I: Substrate other than modeling clay | | | |
| A. | Orange thread / orange fabric | Flying disc | 1 |
| B. | Blue thread / blue fabric | Flying disc | 2 |
| C. | Red thread / red fabric | Flying disc | 3 |
| D. | White fabric | Sewn label | 1-3 |



(*)RESULTS:

TOTAL HEAVY METALS CONTENT – INITIAL ANALYSIS FOR SOLUBLE HEAVY METALS CONTENT IN SUBSTRATE (ASTM F963-11, Section 4.3.5.2(2)(b))

| Analyte | As | Ba | Cd | Cr | Hg | Pb | Sb | Se |
|----------------------------|----|------|----|----|----|----|----|-----|
| Max. Limit Type I (mg/kg) | 25 | 1000 | 75 | 60 | 60 | 90 | 60 | 500 |
| Max. Limit Type II (mg/kg) | 25 | 250 | 50 | 25 | 25 | 90 | 60 | 500 |

| Analyte Sample | As | Ba | Cd | Cr | Hg | Pb | Sb | Se | Conclusion |
|----------------|----------------|-------|-------|------|------|-------|-------|-------|------------|
| | Result (mg/kg) | | | | | | | | |
| A | LT 7 | 20 | LT 10 | LT 7 | LT 5 | LT 10 | 130 | LT 10 | Data |
| B | LT 7 | 10 | LT 10 | LT 7 | LT 5 | LT 10 | 100 | LT 10 | Data |
| C | LT 7 | LT 10 | LT 10 | LT 7 | LT 5 | LT 10 | 91 | LT 10 | Data |
| D | LT 7 | LT 10 | LT 10 | LT 7 | LT 5 | LT 10 | LT 10 | LT 10 | Data |

mg/kg = milligrams per kilogram (ppm=parts per million)

LT = Less Than

ND = None Detected

Detection limit (mg/kg): As and Cr = 7, Hg = 5, other elements = 10

As = Arsenic, Ba = Barium, Cd = Cadmium,

Cr = Chromium, Hg = Mercury, Pb = Lead,

Sb = Antimony, Se = Selenium

Remark:

Textiles (natural or synthetic) are exempted for lead content requirement according to clarification of Toy Industry Association for ASTM F963-11. The lead content analysis result of corresponding material herein is for client's reference only.

On an initial analysis for soluble heavy metals content, any individually tested component of greater than the set limit or any composite tested components of greater than 80% of the set limit, the result is inconclusive for the requirement and therefore were retested with soluble heavy metals analysis of ASTM F963-11, Sections 8.3.5 (excluding 8.3.5.5(3)) as specified in Section 8.3.1.3. The result herein is for reference only (show data), please refer to soluble heavy metals content analysis for the corresponding conclusive results



(*)RESULTS:

SOLUBLE HEAVY METALS CONTENT IN SUBSTRATE (ASTM F963-11, Section 4.3.5.2(2)(b))

Test Method: ASTM International Standard ASTM F963-11, Section 8.3.5 (Excluding 8.3.5.5(3))

| Sample Identity | Color | Location | Style |
|--|-------------------------------|-------------|-------|
| Type I: Substrate other than modeling clay | | | |
| A | Orange thread / orange fabric | Flying disc | 1 |
| B | Blue thread / blue fabric | Flying disc | 2 |
| C | Red thread / red fabric | Flying disc | 3 |
| D | White fabric | Sewn label | 1-3 |

| Analyte | As | Ba | Cd | Cr | Hg | Pb | Sb | Se |
|----------------------------|-----|------|-----|-----|-----|-----|-----|-----|
| Max. Limit Type I (mg/kg) | 25 | 1000 | 75 | 60 | 60 | 90 | 60 | 500 |
| Max. Limit Type II (mg/kg) | 25 | 250 | 50 | 25 | 25 | 90 | 60 | 500 |
| Analytical Correction | 60% | 30% | 30% | 30% | 50% | 30% | 60% | 60% |

| Analyte | As | Ba | Cd | Cr | Hg | Pb | Sb | Se | Mass of Trace Amount (g) | Conclusion |
|---------|----------------|------|------|------|------|------|------|------|--------------------------|------------|
| Sample | Result (mg/kg) | | | | | | | | | |
| A | LT 2 | LT 2 | LT 2 | LT 2 | LT 2 | LT 2 | LT 2 | LT 2 | | PASS |
| B | LT 2 | LT 2 | LT 2 | LT 2 | LT 2 | LT 2 | LT 2 | LT 2 | | PASS |
| C | LT 2 | 4 | LT 2 | LT 2 | LT 2 | LT 2 | LT 2 | LT 2 | | PASS |
| D | LT 2 | 3 | LT 2 | LT 2 | LT 2 | LT 2 | LT 2 | LT 2 | | PASS |

mg/kg = milligrams per kilogram (ppm=parts per million)
CR = adjusted analytical result
LT = Less Than
ND = None Detected

As = Arsenic, Ba = Barium, Cd = Cadmium,
Cr = Chromium, Hg = Mercury, Pb = Lead,
Sb = Antimony, Se = Selenium
Detection limit (mg/kg): Each element 2

Remark:

Textiles (natural or synthetic) are exempted for lead content requirement according to clarification of Toy Industry Association for ASTM F963-11. The lead content analysis result of corresponding material herein is for client's reference only.



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(*)RESULTS:

PHthalATES CONTENT IN CHILDREN'S TOYS AND CHILDCARE ARTICLES BY COMPOSITE TESTING
(Consumer Product Safety Improvement Act (CPSIA) of 2008 Sec. 108(a) Prohibition On Sale of Certain Products
Containing Specified Phthalates - DBP / DEHP CONTENT)

Test Method: With reference to U. S. CPSC-CH-C1001-09.3 (April 1, 2010).

| Sample Identity | Color / Component | Location | Style |
|-----------------|---------------------------------|-------------|-------|
| A | White coating | Flying disc | 1-3 |
| | Dull white / dull black coating | Sewn label | 1-3 |

| Analyte: | BBP | DBP | DEHP |
|------------|-----|-----|------|
| Limit (%): | 0.1 | 0.1 | 0.1 |

| Analyte | BBP | DBP | DEHP | Conclusion |
|---------|------------|----------|----------|------------|
| Sample | Result (%) | | | |
| A | LT 0.005 | LT 0.005 | LT 0.005 | PASS |

Detection Limit :

BBP = Butyl benzyl phthalate (0.005%)
DBP = Dibutyl phthalate (0.005%)
DEHP = Di(2-ethylhexyl) phthalate (0.005%)

Results reported in percentage
LT = Less than
ND = None detected



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(*)RESULTS:

**PHthalATES CONTENT IN CHILDREN'S TOYS AND CHILDCARE ARTICLES BY COMPOSITE TESTING
(Consumer Product Safety Improvement Act (CPSIA) of 2008 Sec. 108(b)(1) Prohibition On Sale of Certain Products
Containing Specified Phthalates - DNOP / DINP / DIDP CONTENT)**

Test Method: With reference to U. S. CPSC-CH-C1001-09.3 (April 1, 2010).

| Sample Identity | Color / Component | Location | Style |
|-----------------|---------------------------------|-------------|-------|
| A | White coating | Flying disc | 1-3 |
| | Dull white / dull black coating | Sewn label | 1-3 |

| Analyte: | DNOP | DINP | DIDP |
|------------|------|------|------|
| Limit (%): | 0.1 | 0.1 | 0.1 |

| Analyte | DNOP | DINP | DIDP | Conclusion |
|---------|------------|----------|----------|------------|
| Sample | Result (%) | | | |
| A | LT 0.005 | LT 0.005 | LT 0.005 | PASS |

Detection Limit :

DNOP = Di-n-octyl phthalate (0.005%)
 DINP = Di-iso-nonyl phthalate (0.005%)
 DIDP = Di-iso-decyl phthalate (0.005%)

Results reported in percentage
 LT = Less than
 ND = None detected




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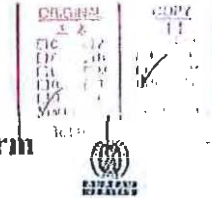
| Bed Bath & Beyond Buy Buy Baby Christmas Tree Shops Harmon Discount Stores 601 Long Avenue Dover, NJ 07803 | | Test Request Form | |  | |
|---|---------------|--|-------------------------|---|--|
| *Mandatory, must be completed | | | | | |
| <input type="checkbox"/> Questions Required Before Testing - Testing pending receipt, by BV, of signed quotation with complete information and samples * Concepts: <input type="checkbox"/> Bed Bath & Beyond <input checked="" type="checkbox"/> Christmas Tree Shops <input type="checkbox"/> Buy Buy Baby <input type="checkbox"/> Harmon Discount Stores * Receiver Required: <input checked="" type="checkbox"/> Regular Service (2-3 working days) <input type="checkbox"/> Next Day Service (1-2 working days) <input type="checkbox"/> Next 2 Day Service (1-2 working days) <input type="checkbox"/> Next 3 Day Service (3-5 working days) | | | | | |
| <input checked="" type="checkbox"/> Sample Collection Required (Please include Request to Specimen Tracking Request Form) Please Specify: <input type="checkbox"/> Final | | | | | |
| * Vendor Name: AGGLO CORPORATION LIMITED | | * E-mail: andy.wong@seels.com.hk | | * E-mail: angelmu@aglo.com.hk | |
| * Vendor Address: 3/F, HODY COMMERCIAL BLDG 6-6A HART AVENUE TSIM SHA TSUI, KOWLOON, HK | | * Telephone: 852-23195383 | | * Fax: 852-2369 9016 | |
| * Factory Name: YONG HUA TOYS FACTORY | | | | | |
| * Factory Address: Dong Wan Section, North-South Road, Lian Xia Town, Chonghai District, Shantou City, Guangdong Province, China | | | | | |
| * Factory Contact Person: MR. JOE CAI | | * Telephone: 86 13715851678 | | * E-mail: yf5895958@163.com | |
| * Fax: 86 75485137705 | | * E-mail: andy.wong@seels.com.hk | | | |
| * E-mail: angelmu@aglo.com.hk | | | | | |
| Agent Name: | | Agent Contact Person: | | | |
| <input type="checkbox"/> Existing Information <input type="checkbox"/> Factory <input checked="" type="checkbox"/> Vendor <input type="checkbox"/> Agent <input type="checkbox"/> Other (If Other, Please Specify Below) | | | | | |
| Company Name: AGGLO CORPORATION LIMITED | | | | | |
| Company Address: 3/F, HODY COMMERCIAL BLDG 6-6A HART AVENUE TSIM SHA TSUI, KOWLOON, HK | | | | | |
| Company Address (Chinese if in China): 九龍尖沙咀赫德道6-6A好德商 層大樓三樓 | | | | | |
| Contact Person: ANGEL MUH/ANDY WONG | | Telephone: 852-23195383 | | * Fax: 852-2369 9016 | |
| | | | | * E-mail: andy.wong@seels.com.hk | |
| | | | | * E-mail: angelmu@aglo.com.hk | |
| * Evaluation Type: <input checked="" type="checkbox"/> Final <input type="checkbox"/> Transit <input type="checkbox"/> Exploratory Testing (Huffalo Only) <input type="checkbox"/> Store Testing Program (Huffalo Only) | | | | | |
| <input type="checkbox"/> Re-Test (Previous Report Number): ___ If Re-Test, The completed CAP Form must be sent with samples. | | | | | |
| * BDB/Harmon/Buy Buy Baby Department # or CTS Sub Department # (3 digit): 631 | | | | | |
| * Shipping Type: <input checked="" type="checkbox"/> Direct Import <input type="checkbox"/> Domestic <input type="checkbox"/> FOB <input type="checkbox"/> Vendor Direct | | | | | |
| * Brand Information (Private Label or BDB own name packaging (Bed Bath & Beyond/CTS/Harmon etc is listed as the dealer on the retail package) is introduced by "Made Exclusively by", "Made Specially for", etc): <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No | | | | | |
| Sample Information | | | | | |
| * Sold As (must select one for all products): <input checked="" type="checkbox"/> Pre-Assembled <input type="checkbox"/> Assembly Required | | | | | |
| Sample Size: 12 PCS | | * Country of Origin: CHINA | | Labeled Age Guide | |
| Open Stock Item (No Packaging At Retail) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No | | PO #: 36154113 | | | |
| Date of Manufacture (MM/DD/YY): 04/01/2014 | | ((copy Testing Form Attached): <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No | | | |
| *SKU # | *UPC# | *Vendor Style # | *Description | Color | |
| 30385090 | 65190351525-4 | FB525 | DISC 100% PRINTED NYLON | | |
| BUREAU VERITAS FORM 1378 - V6 FBI0001 | | | | | |



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**Bed Bath & Beyond
Buy Buy Baby
Christmas Tree Shops
Hudson Discount Stores**
141 Lacey Avenue
Uxbridge, NY 10888

Test Request Form



*Mandatory, must be completed

| | | | |
|--|--|--|--|
| | | | |
| | | | |
| | | | |
| | | | |

Fiber Content

Bill of Material Attached: No Yes (Required for children's products and toys, if not provided at time of submission, item may be placed on hold)

Material Type:

Plastic Metal Hard Wood Soft Wood Composite Wood Textile

Remarks:

CPSIA Tracking Label: (Items that fall under the CPSIA Tracking Label requirements Section 103 only)

Provide Tracking Label Details:

| Date of Manufacture | Place of Manufacture | Colour Info (if applicable), if applicable | Importer/Manufacturer Name |
|---------------------|----------------------|--|----------------------------|
| 04/01/2014 | SHANTOU, CHINA | | AGGLO CORP. LTD. |

Check One:

The product is labeled with tracking label (as applicable).
 The product is NOT labeled with tracking label or date code (as applicable). By checking this box, applicant declares that the product is NOT practicable to label. All attempts to place a label on the product have been thoroughly exhausted. The label will adversely affect the products aesthetics, functionality, or safety. (See Below)

IF NOT Labeled with Tracking Label:

If applicant has deemed it is NOT practicable to place a label on the product, applicant MUST include logic explaining why it is impractical to put a label on the product. If logic is not provided, item will FAIL testing for lack of label. Check all that apply:

- Product is too small to label Major component is labeled but not all individual pieces due to feasibility
 Product surface is impossible to label Label would damage or weaken the product or impair the functionality of it.
 Major component is labeled but not all individual pieces due to feasibility.

CPSIA General Conformity Certificate / Children's Product Certificate (GCC / CPC):

CPSIA Applicable item review and GCC under IVCP's GCC services scope
 *Name of Importer/Domestic Manufacturer: AGGLO CORPORATION LIMITED
 *Mailing Address/ Tel No./F: HODY COMMERCIAL BLDG, 6-6A HART AVENUE, TSIM SHA TSUI, KOWLOON, HONGKONG 2739 5383
 *Date of Manufacture (MM/DD/YY): 04/01/14
 *Place of Manufacture: City: SHANTOU Province: GUANGDONG Country: CHINA

Note: Items will be placed ON HOLD by the laboratory for any of the following reasons:
 An insufficient number of samples for item processing and required tests from being performed
 Test Request Form has not been submitted with the test samples or has not been fully completed
 SKU (if used) is not included on the TRF
 Department # is not included on the TRF
 Documentation has not been provided to confirm compliance with testing such as CA117, FDA, or LHMMA, in which other 3rd party testing may be accepted to the of INHILL testing
 Product material information for FDA testing not provided
 Failure to submit a Bill of Material for children's products and toys



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Bed Bath & Beyond
Buy Buy Baby
Christmas Tree Shops
Harmon Discount Stores
501 Liberty Avenue
Union, NJ 07093

Test Request Form



*Mandatory, must be completed

THIS TEST REQUEST IS SUBJECT TO THE CONDITIONS OF TESTING SET FORTH ON PAGE FOUR. We request the above testing and/or services and agree that all testing and/or services will be carried out subject to BVQPS' scale of charges and turnaround times as set forth in the current price list at the time of testing and/or service delivery.

Date: 24-APR-2014 Authorized Signature: _____

Please ensure to include page 4 when submitting the signed TRF

For Laboratory Use Only

Date Received: _____
Date Due: _____

Lab Number: _____
Client Number: _____

Quantity Received: _____
Receiver: _____

CPSIA General Certification of Conformity ("GCC")

Non-Toy Products

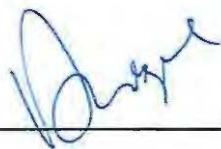

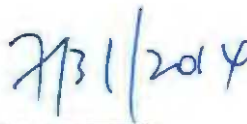
See INSTRUCTIONS on Page 4

| | MANUFACTURER | IMPORTER |
|----------------|----------------------------------|----------------------------|
| Company Name | YONG HUA TOYS FACTORY | REGENT PRODUCTS CORP. |
| Street Address | DONG WAN SECTION, NORTH-SOUTH RD | 8999 PALMER ST. |
| City/State/Zip | LIANXIA TOWN, CHENGHAI, SHANTOU, | RIVER GROVE, IL 60171-1926 |
| Country | GUANGDONG | USA |
| Telephone # | 86-754-85137706 | |

| | | | | | | | |
|---|---|----------------|------------------|--|--|--|--|
| Product Description: | | | | FLYING DISC 10IN PRINTED NYLON 3 ASST W. STORAGE POUCH | | | |
| PO #: | 9938 | | MFG Item #: | G16913/FB525 | | | |
| UPC Code: | 7-21003-16913-5 | Model #: | FB525 | Color (if applicable) | | | |
| Facility Where Product Manufactured* | | SHANTOU, CHINA | | | | | |
| <small>* If different from address listed above</small> | | | | | | | |
| Month/Year of Manufacturing | 09/2014 | | Date of Testing: | MAY 12, 2014 | | | |
| Testing Performed by: | BUREAU VERITAS HONG KONG LIMITED | | | | | | |
| Facility Where Testing was Performed: | 1/F PACIFIC TRADE CENTRE, 2 KAI HING ROAD, KOWLOON BAY, KOWLOON, HONG KONG | | | | | | |
| Location of Test Records: | AGGLO CORPORATION LTD, 3 RD HODY COMMERCIAL BLDG, 6-6A HART AVENUE, TST- ANDY NG (DIRECTOR)-852-27395383, agglogna@agglo.com.hk | | | | | | |

The Manufacturer and the Importer hereby certify that the product contained within this shipment complies with all applicable rules, bans, regulations and standards under the CPSA (Consumer Product Safety Act) or any other Act enforced by the CPSC as noted below:

Name _____ Signature _____ Date _____

CPSIA General Certification of Conformity ("GCC")

Non-Toy Products

CPSA = CONSUMER PRODUCT SAFETY ACT
 FHSA =FEDERAL HAZARDOUS SUBSTANCES ACT
 PPPA= POISON PREVENTION PACKAGING ACT

Applicable Acts/Regulations/Bans/Standards/etc.

(check if applicable)

| | | | | |
|--|-------------|--|--|---|
| Toys/Children's Products All | | | | <u>Age Determination Guidelines</u> <u>State Requirements</u> <u>Toy Premium Guidance</u> |
| Toys/Children's Products choking hazard warnings for small parts, balloons, marbles, balls | <u>FHSA</u> | | <u>1500.19</u> | <u>Test Laboratories</u> |
| Toys/Children's Products balls, small | <u>FHSA</u> | | <u>1500.18(a)(17)</u> <u>1500.19</u> | <u>Test Manual</u> <u>Test Laboratories</u> |
| Toys/Children's Products caps & toy guns producing impulse-type sound | <u>FHSA</u> | | <u>1500.18(a)(5)</u> <u>1500.47</u> <u>1500.85(a)(2)</u> <u>1500.86(a)(6)</u> | <u>Test Laboratories</u> |
| Toys/Children's Products choking incidents | <u>CPSA</u> | | <u>1117</u> | |
| Toys/Children's Products clacker balls | <u>FHSA</u> | | <u>1500.18(a)(7)</u> <u>1500.85(a)(5)</u> | <u>Test Laboratories</u> |
| Toys/Children's Products electrically-operated toys and children's article | <u>FHSA</u> | | <u>1500.18(b)</u> <u>1505</u> | <u>Test Laboratories</u> <u>Home Use Inflatable Children's Toys</u> |
| Toys/Children's Products games, self-pressurized hollow plastic toys games | <u>FHSA</u> | | <u>1500.85(a)(7)</u> <u>1500.19</u> | <u>Test Laboratories</u> |

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|---|--|--------------|--|---|
| | Toys/Children's Products marbles | FHSA | 1500.19 | Test Laboratories |
| | Toys/Children's Products mineral oil | FHSA PPPA | 1500.18(a)(32) 1700.14(a)(31) | Test Laboratories Regulatory Summary for PPPA Child Resistant Packaging Guide |
| X | Toys/Children's Products painted with lead or containing lead | | | Test Manual Test Laboratories Guidance for Lead in Consumer Products Regulatory Summary Metal Jewelry Enforcement Policy Metal Jewelry Test Method Metal Jewelry Health Rationale US Candy Importers: Lead in Wrappers Mexican Candy Producers: Lead in Wrappers Mexican Candy Producers: Version Español Lead Testing for Children's Metal Jewelry FAQ |
| | Toys/Children's Products pacifiers | CPSA FHSA | 1500.17(a)(6) 1500.18(a)(8) 1511 | Regulatory Summary Pacifier Test Manual |
| | Toys/Children's Products rattles | | 1500.18(a)(15) 1500.86(a)(1) 1510 | Regulatory Summary Children's Prod. Test Manual Rattle Test Manual |
| | Toys/Children's Products sharp edges | FHSA | | Test Laboratories Test Manual |
| | Toys/Children's Products sharp points | FHSA | 1500.49 | Test Laboratories Test Manual |
| | Toys/Children's Products small parts | FHSA | 1500.48 1500.18(a)(9) 1501 | Test Laboratories Regulatory Summary Test Manual |
| | Toys/Children's Products model rockets | FHSA | | Test Laboratories Test Manual |
| | Toys/Children's Products model rockets, propellant | FHSA | 1500.83(a)(36) 1500.85(a)(8)(9) (10)(11)(12)(13) | Test Laboratories Test Manual Test Laboratories |

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Non-Toy Products

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| Toys/Children's Products train smoke | FHSA | 1500.83(a)(33) | Test Manual Test Laboratories |
| Toys/Children's Products use and abuse tests | FHSA | 1500.50 (also pdf) 1500.51 (also pdf) 1500.52 (also pdf) 1500.53 (also pdf) 1500.14(a)(5) <u>1500.83(a)(8)</u> 1700.14(a)(6) | Test Manual Test Laboratories |
| Toys/Children's Products tubes, collapsible metal (labeling) | FHSA | 1500.121(e) | Test Laboratories |
| Toys/Children's Products unpackaged hazardous substances (labeling) | FHSA | 1500.121(f) | Test Manual Test Laboratories |

INSTRUCTIONS

| FIELD | INSTRUCTIONS |
|--|--|
| Manufacturer and Importer | Name, Full mailing Address, and Telephone Number of each of the named entities. |
| Product Description | Provide a reasonable and complete description of the Product. If the product has multiple colors, and all colors can be certified on the same GCC, then list all colors. If the product has multiple sizes, and all sizes can be certified on the same GCC, then list all sizes. |
| PO # | List the Purchase Order Number |
| MFG Item # | List the MFG Item Number |
| UPC Code | List the UPC Code of the Product (optional) |
| Model # | List the Manufacturer's Model Number of the Product (optional) |
| Color (if applicable) | If Lead testing is required for the Product, the color of the product being certified must be listed. |
| Facility where Product Manufactured | Name, Full mailing Address, and Telephone Number of the facility where the Product was actually manufactured, if the location is different from that identified above. |
| Month/Year of Manufacture | List the Month(s) and Year in which the lot of Product was actually manufactured. |
| Date of Testing | List the Date or Range of Dates over which the testing was performed on the Product. |

CPSIA General Certification of Conformity (“GCC”)

Non-Toy Products

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|---|---|
| Testing Performed By | List the name of the Laboratory where testing was performed |
| Facility Where Testing was Performed | Name, Full mailing Address, and Telephone Number of the facility where the Product was actually tested. |
| Location of Test Records | Name, Full Mailing Address, and Telephone Number of the entity (Person or Job Title) that maintains record copies of test reports for this Product. |
| Applicable Acts/Regulations/Bans/Standards/etc. | Mark the Checkbox for each Act, Regulation, Ban, Standard or other requirement applicable to this Product. Use the “Other” blocks to list any applicable requirement not listed in the Chart. |