



CONSUMER TESTING LABORATORIES, INC.

TEXTILE TESTING LABORATORY • 2601 SE OTIS CORLEY DRIVE • BENTONVILLE, AR 72712
479-286-2300 • FAX 479-286-2301 • arkansas@consumertesting.com

LABORATORY REPORT NO.: 302160
TO: MAD ENGINE, INC.
13100 GREGG STREET
POWAY, CA 92064

DATE: 02/10/09
Attn: ANDREA MARIANO

ITEM DESCRIPTION: BOY'S SS T-SHIRT (BLANK TEE)
STYLE NO.: BLANK TEE
FIBER CONTENT: 100% COTTON
COUNTRY OF ORIGIN: MEXICO
COLOR (S): MILITARY GREEN
Mfr NAME: FANTASY
P.O. No.: HR4040-097

REASON FOR ANALYSIS: As directed by the client, test and evaluation of the sample from the viewpoint of:

Overall quality and performance Other: LEAD TESTING

All test results are summarized in the attached Technical Worksheets.

The accessible substrates on the submitted sample comply with the lead content requirements of Section 101(a) (2) (B) of the CPSIA 2008.

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SAMINA KHAN
SOFTLINES LABORATORY DIRECTOR

NOTE: Unless notified in writing, all samples will be disposed of after thirty (30) days.

Specialists in the Evaluation of Consumer Products Since 1952

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SOFTLINES APPAREL WORKSHEET

Lab Report No.: 302160

Date:

Item Description: BOYS SHORT SLEEVE T SHIRT

SAMPLE INFORMATION

Size

XL

Color

MILITARY GREEN

RESTRICTED SUBSTANCES AND HAZARDOUS COMPONENTS TESTING FOR CHILDREN'S PRODUCTS

Note: This worksheet is a supplement and must accompany the applicable product specific worksheet

TRACEABILITY INFORMATION

Note: Date code, lot code, or other traceability information (if provided)

On Package Not provided

On Product Not provided

SURFACE COATINGS

Note: Prior to July 1, 2009 a surface coating lead level of 0.06% (600ppm) is acceptable for in-store and season 04-08 (winter) products

TOTAL LEAD IN SURFACE COATINGS

Lead content of the products surface coating(s) scraped from the product does not exceed 0.009% (90 ppm)

ACCESSIBLE SUBSTRATES / BASE MATERIALS

Note: Prior to July 1, 2009 accessible substrates / base material requirement of 0.06% (600ppm) is acceptable for in-store and season 04-08 (winter) products

TOTAL LEAD IN SUBSTRATES / BASE MATERIALS

Product meets one of the following:

(Note: XRF testing is not performed on metal substrates / base materials. For metal substrates / base materials only perform wet chemistry testing

X-Ray Fluorescence (XRF) prescreening indicates a lead level less than 0.01% (100ppm) for any accessible substrate / base material

Y Y/N

OR

Lead content of all accessible substrates / base materials, sampled from the finished product do not exceed 0.03% (300 ppm)

--- Y/N

RATING	COMMENTS
---	N/A no surface coatings
P	See RSHC data page
	See RSHC data page

RESTRICTED SUBSTANCES AND HAZARDOUS COMPONENTS TESTING FOR CHILDREN'S PRODUCTS

	RATING	COMMENTS						
<p>HAZARDOUS LIQUID CHEMICALS</p> <p>Test report is provided indicating no hazardous chemicals are present in liquid filled products in accordance with 16 CFR 1500.231 or Canada Hazardous Products Act (if applicable)</p>	---	N/A no hazardous liquid chemicals						
<p>LIQUIDS, PUTTIES, PASTES, POWDERS, GELS</p> <p><i>Note: the following requirements are for products marketed in the US only</i></p> <p><u>USP 61 Microbial Limits Test</u></p> <p>Test report is provided which indicates that liquids, putties, pastes, powders, or gels sampled from the finished goods have been tested in accordance to United States Pharmacopeia (USP) 61 Microbial Limits Test and are within the following limits:</p> <table border="1" data-bbox="185 863 896 976"> <thead> <tr> <th>Tested Age</th> <th>Total Viable Count Limit</th> </tr> </thead> <tbody> <tr> <td>18 months or less</td> <td>500 cfu/ml(g)</td> </tr> <tr> <td>over 18 months</td> <td>5000 cfu/ml(g)</td> </tr> </tbody> </table>	Tested Age	Total Viable Count Limit	18 months or less	500 cfu/ml(g)	over 18 months	5000 cfu/ml(g)	---	N/A no liquids,putties,pastes,powders,gels
Tested Age	Total Viable Count Limit							
18 months or less	500 cfu/ml(g)							
over 18 months	5000 cfu/ml(g)							
<p>Test report provided indicates the absence of Staphylococcus aureus, Pseudomonas aeruginosa, Salmonella, and Escherichia coli</p> <p>Report Date (dated within 1 year) _____</p>	---	N/A no liquids,putties,pastes,powders,gels						
<p><u>USP 51 Preservative Effectiveness Test</u></p> <p>Test report is provided which indicates that liquids, putties, pastes, powders, or gels sampled from the finished goods have been tested in accordance to United States Pharmacopeia (USP) 51 Preservative Effectiveness Test</p> <p>Report Date (dated within 2 years) _____</p>	---	N/A no liquids,putties,pastes,powders,gels						
<p><u>Combustible Liquids</u></p> <p><i>Note: the following requirement is for products marketed in the US only</i></p> <p>Test report is provided which indicates that all liquids sampled from the finished goods have a flash point higher than 150°F (65.6°C) when tested in accordance with 16 CFR 1500.43</p> <p>Report Date (dated within 1 year) _____</p>	---	N/A no liquids,putties,pastes,powders,gels						

SUBSTRATE / BASE MATERIAL LIST

Record all accessible substrate - base materials below:

Location / Position on Product	Color	Material	XRF Pre-Screen Lead Content	Wet Chemistry Lead Content
			(Measurement in PPM, unless otherwise specified)	
<i>1. body</i>	<i>Green</i>	<i>Fabric</i>	<i>ND</i>	
<i>2. neck</i>	<i>Green</i>	<i>Fabric</i>	<i>ND</i>	
<i>3. neck trim</i>	<i>Green</i>	<i>Fabric</i>	<i>ND</i>	
<i>4. label</i>	<i>black/white/red</i>	<i>print/fabric</i>	<i>ND</i>	

