

Test Report

No.: DPI111000399

Date: Oct 18, 2011

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Applicant: Super Duper Publications
5201 Pelham Road, Greenville, SC 29615, USA

Application No.: DIR115195

Item Name: FD Deck x 12 designs (PO#28237)

Item No.: FD11 & FD13 & FD21 & FD44 & FD54 & FD58 & FD59 & FD80 & FD94 & FDM04 & FDP04 & QC022

Buyer: S090- Super Duper Publications

Country of Destination: America

Sample received date: Oct 14, 2011

Test Period: Oct 14, 2011 To Oct 17, 2011

TEST REQUEST	RESULT
A) TO DETERMINE SOLUBLE ELEMENT CONTENTS IN THE SUBMITTED SAMPLE (S) IN ACCORDANCE WITH THE EUROPEAN STANDARD ON SAFETY OF TOYS, BS EN71 PART 3.1995 (INCLUDING AMENDMENT A1: 2000+COR.NO.1-2006)- MIGRATION OF CERTAIN ELEMENTS.	PASS
B) EUROPEAN COUNCIL DIRECTIVE 91/338/EEC TOTAL CADMIUM CONTENT.	PASS
C) TO DETERMINE LEAD, CADMIUM, MERCURY AND HEXAVALENT CHROMIUM CONTENT IN THE SUBMITTED SAMPLE IN ACCORDANCE WITH EUROPEAN COUNCIL DIRECTIVE 94/62/EC - ARTICLE 11 THAT EFFECTIVE JUNE 2001 AND ITS AMENDMENT 2005/20/EC.	PASS

*****For Further Details, Please Refer to the Following Page(s)*****

SIGN FOR AND ON BEHALF OF
DPI LABORATORY



FANNY LAU
LABORATORY MANAGER

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DPI Laboratory (Dongguan) Limited * DPI Laboratory Services Limited
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A) BS EN71 Part 3:1995 (including amendment A1: 2000+Cor.No.1-2006)-Migration of Certain Elements

As specified in BS EN71 Part 3:1995 (including amendment A1: 2000+Cor.No.1-2006).

Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

Test Result: (Unit: ppm)

Element	No.1	No.2	No.3	Limit (ppm)
Soluble Antimony (Sb)	<2	<2	<2	60
Soluble Arsenic (As)	<2	<2	<2	25
Soluble Barium (Ba)	<5	<5	<5	1000
Soluble Cadmium (Cd)	<5	<5	<5	75
Soluble Chromium (Cr)	<5	5.6#	<5	60
Soluble Lead (Pb)	<5	<5	<5	90
Soluble Mercury (Hg)	<2	<2	<2	60
Soluble Selenium (Se)	<5	<5	<5	500

Test Part Description:

No.1: Multi-color coating on metal (cover of tin)

No.2: Transparent coating on metal (inner of tin)

No.3: White paper with coating

Note: 1. < = Less than

2. mg/kg = ppm

3. # = Results of soluble elements shown are of the adjusted analytical results.

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B) Total Cadmium Content Test

WITH REFERENCE TO EUROPEAN COUNCIL DIRECTIVE 91/338/EEC, ACID DIGESTION METHOD WAS USED AND TOTAL CADMIUM CONTENT WAS DETERMINED BY INDUCTIVELY COUPLED PLASMA OPTICAL EMISSION SPECTROMETRY (ICP-OES).

Test Result: (Unit: ppm)

Test Item	No.1	No.2	No.3	Limit (ppm)
Cadmium (Cd)	N.D.	N.D.	N.D.	100

Test Part Description:

No.1: Multi-color coating on metal (cover of tin)

No.2: Transparent coating on metal (inner of tin)

No.3: Multi-color coating on paper cards

Note: 1. mg/kg = ppm

2. N.D = Not Detected (Less than MDL)

3. Method Detection Limit (MDL) of Total Cadmium = 2ppm.

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C) European Council Directive 94/62/EC – Article 11 that effective June 2001 and its amendment 2005/20/EC

Wet acid digestion and EPA3060. Analysis was performed by Inductively Coupled Plasma Optima Emission Spectrometer (ICP-OES) and UV-VIS Spectrophotometer.

Test Result: (Unit: ppm)

Test Item	No. 1	Limit (ppm)
Cadmium (Cd)	<2	---
Hexavalent Chromium (Cr (VI))	<2	---
Lead (Pb)	<2	---
Mercury (Hg)	<2	---
Total (Pb+Cd+Hg+Cr (VI))	<8	100

Test Part Description:

No. 1: Transparent plastic film (shrink wrap)

- Note: 1. < = less than
2. mg/kg = ppm
3. "-" = Not regulated

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Sample Photo:



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DPI authenticate the photo on original report only

*** End of Report ***

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