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Applicant : PRODUCT INNOVATOR LTD

Room 1918, 19/F, 3 On Yiu Street, Delta House, Shatin, N.T, Hong Kong

Application No. : DIR153347
Item Name : Card Holders

Buyer : P048-PRODUCT INNOVATOR LTD

Country of Destination : America

Sample received date : Nov 27, 2012

Test Period : Nov 27, 2012 To Nov 29, 2012

TE:	RESULT	
A)	U.S. CONSUMER PRODUCT SAFETY IMPROVEMENT ACT 2008 (H.R.4040), TITLE 1, SECTION 101 FOR TOTAL LEAD CONTENT IN SURFACE COATING.	PASS
В)	US CONSUMER PRODUCT SAFETY IMPROVEMENT ACT 2008(H.R.4040) TITLE I, SEC 108 & AMENDMENT H.R.2715 REQUIREMENT ON PHTHALATES.	PASS
C)	U.S. CONSUMER PRODUCT SAFETY IMPROVEMENT ACT 2008 (H.R.4040), TITLE 1, SECTION 101 & AMENDMENT H.R.2715 REQUIREMENT FOR TOTAL LEAD CONTENT IN SUBSTRATE.	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 Unit F 3/F Dongshan Industrial district, Aubuiwei, Zhangmutou, Dongguan, China

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A) TOTAL LEAD CONTENT IN SURFACE COATING

Method: CPSC-CH-E1003-09.1 Standard Operation Procedure for Determining Total Lead (Pb) in Paint and Other Similar Surface Coatings. Total lead content was determined by Atomic Absorption Spectrophotometry (AAS)and/or Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

Test Result: (Unit: ppm)

Test Item(s)	1	Permissible Limit (ppm)
Total lead (Pb)	3.0	90

Test Part Description:

 Red w/black w/white coating on plastic (base of holder) & Green w/black w/white coating on plastic (base of holder) & Blue w/black w/white coating on plastic (base of holder)

Note: 1. ppm=mg/kg

- 2. Method Detection Limit (MDL) of Total lead =2ppm.
- 3. The sample(s) was (were) analyzed on behalf of the applicant as mixing sample in one testing.

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B) PHTHALATE CONTENT TEST

As per Standard Operating Procedure for Determining Phthalates, test method CPSC-CH-C1001-09.3 was used and phthalate content was determined by Gas Chromatography / Mass Spectrometry (GC-MS).

Test Result: (Unit: %, w/w)
Toys and childcare articles:

Test Item(s)	1	2	Permissible Limit (%, w/w)
Dibutyl Phthalate (DBP)	ND	ND	0.1%
Benzylbutyl Phthalate (BBP)	ND	ND	0.1%
Di-(2-ethylhexyl)Phthalate(DEHP)	ND	ND	0.1%

Toys that can be placed in the mouth and childcare articles:

Test Item(s)	1	2	Permissible Limit (%, w/w)
Diisononyl Phthalate (DINP)	ND	ND	0.1%
Di-n-octyl Phthalate (DNOP)	ND	ND	0.1%
Diisodecyl Phthalate (DIDP)	ND	ND	0.1%

REMARK: THE ABOVE LIMIT WAS QUOTED ACCORDING TO US CONSUMER PRODUCT SAFETY IMPROVEMENT ACT 2008 FOR PROHIBITION ON SALE OF CERTAIN PRODUCTS CONTAINING SPECIFIED PHTHALATES.

Test Part Description

- Red w/black w/white coating on plastic (base of holder) & Green w/black w/white coating on plastic (base of holder) & Blue w/black w/white coating on plastic (base of holder)
- 2. Transparent plastic (holder)

Note: 1. 0.1% = 1000ppm

- 2. ND = Not Detected
- 3. Method Detection Limit (MDL) for DBP BBP, DEHP, DNOP, DINP, DIDP and DnHP=0.01% respectively.
- 4. % = Percentage by weight
- 5. The sample(s) was (were) analyzed on behalf of the applicant as mixing sample in one testing.

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C) Total Lead (Pb) Content in Non-Surface Coating Materials

Method (non-metallic materials): With reference to CPSC-CH-E1002-08.2* - Standard Operation Procedure for Determining Total Lead (Pb) in Non-Metal Children Product.

Total Lead Content was determined by Atomic Absorption Spectrophotometry (AAS) and/or Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

Test Result: (Unit: ppm)

Test Item(s)	1	Permissible Limit (ppm)
Total lead (Pb)	<2	100

Test Part Description:

1. Transparent plastic (holder)

Note: 1. ppm = mg/kg2. < = Less than

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^{* =} The item is not included in the lastest accreditation scope.







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Sample Photo:



DPI authenticate the photo on original report only

*** End of Report ***

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