



**THE WALT DISNEY COMPANY  
QUALITY ASSURANCE PROGRAM  
UNITED STATES**

**Technical Report:** (5109)098-0097  
Date Received: April 08, 2009

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THE WALT DISNEY COMPANY  
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BURBANK, CA 91521-1112  
UNITED STATES

**RESULT: PASS**

<b>Sample Description:</b>	<b>SCHOOLHOUSE ROCK: EARTH</b>		
Sample Size:	12 PIECE(S)	Mfr. Style No.:	N/A
Country of Origin:	UNITED STATES	P.O. No.:	N/A
Vendor:	ALLIED VAUGHN	PRR No.:	0963-WDHE0050
Manufacturer:	N/A	Shipping Dates:	01/01/00
Buyer:	MELISSA SEE	Testing Phase:	FA - FINAL AUDIT
Buying Group:	WDHE	Product Category:	SP
Labeled Age Grade:	NOT PRESENT	Sample Source:	N/A
Appropriate Age Grade:	CHILDREN PRODUCTS, OVER 8 YEARS OF AGE	UPC/SKU No.:	SKU # 77D65VL00
Tested Age Grade:	CHILDREN PRODUCTS, OVER 8 YEARS OF AGE	Project No.:	N/A
Size:	N/A	Season:	N/A
Size Range:	N/A		

**TEST:**

- CPSIA Total lead content in substrate (600 ppm)-comp
- CPSIA Total lead in surface coating (no composite)

**EXECUTIVE SUMMARY:**

The sample(s) MEETS the following requirement(s):

- The total lead content of 600ppm requirements by composite testing in substrate materials (Consumer Products Safety Improvement Act (CPSIA) of 2008).

*See Data Table On Next Page*

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The sample(s) MEETS the following requirement(s): *continued*

- The total lead content of 600ppm requirements by composite testing in substrate materials (Consumer Products Safety Improvement Act (CPSIA) of 2008).

Element:				Lead	
Requirement: Maximum allowable limit:					
February 10, 2009:				600 mg/kg	
August 14, 2009:				300 mg/kg	
Sample Description				Result (mg/kg)	Conclusion
Color / Component	Location	Style			
(A)	White paper substrate	Insert	-	LT 7.90	Pass with comment 1
(B)	White plastic	Case	-	LT 5.77	Pass with comment 1
(C)	Clear plastic film	Slipcover	-	LT 8.82	Pass with comment 1
(D)	Composite of clear plastic	Disc, top layer, bottom layer	-	LT 6.82	Pass with comment 1

LT = Less Than

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

\* = Average of duplicate analyses

Remark:

# According to Children's Products Containing Lead; Exemptions for Certain Electronic Devices; Interim Final Rule, exemptions were granted to steel alloy containing up to 0.35 % lead by weight/ aluminium containing up to 0.4 % lead by weight/ copper-based alloy containing up to 4 % lead by weight. Therefore, this material containing the found heavy metals level should be exempted.

Comment 1: Compliance with CPSIA lead content of 600ppm requirement in substrate as of February 10, 2009 and CPSIA lead content of 300ppm requirement in substrate as of August 14, 2009.

Comment 2: Compliance with CPSIA lead content of 600ppm requirement in substrate as of February 10, 2009 but non-compliance with CPSIA lead content of 300ppm requirement in substrate as of August 14, 2009.



**RESULTS:**

- The total lead content requirements of modified 16 CFR 1303, "Ban of lead-containing paint and certain consumer products bearing lead-containing paint" (Consumer Products Safety Improvement Act (CPSIA) of 2008).

Element:				Lead	
Requirement: Maximum allowable limit:					
CPSC limit:				600 mg/kg	
CPSIA limit (August 14, 2009):				90 mg/kg	
Sample Description				Result (mg/kg)	Conclusion
	Color / Component	Location	Style		
(A)	All color coating	Front of case cover	-	LT 8	Pass with comment 1
(B)	White coating	Back of case cover	-	LT 7	Pass with comment 1
(C)	All color coating	Disc	-	LT 7	Pass with comment 1

LT = Less Than

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

\* = Average of duplicate analyses

Remark:

In some cases, the tested component cannot be tested individually due to overlapped coatings or insufficient sample weight based on 12 pcs of samples.

Comment 1: Compliance with current 16 CFR 1303 regulations and modified 16 CFR 1303 regulations of August 14, 2009.

Comment 2: Compliance with current 16 CFR 1303 regulations but non-compliance with modified 16 CFR 1303 regulations of August 14, 2009.

For general inquiries, please contact Bureau Veritas at (716) 505-3300.

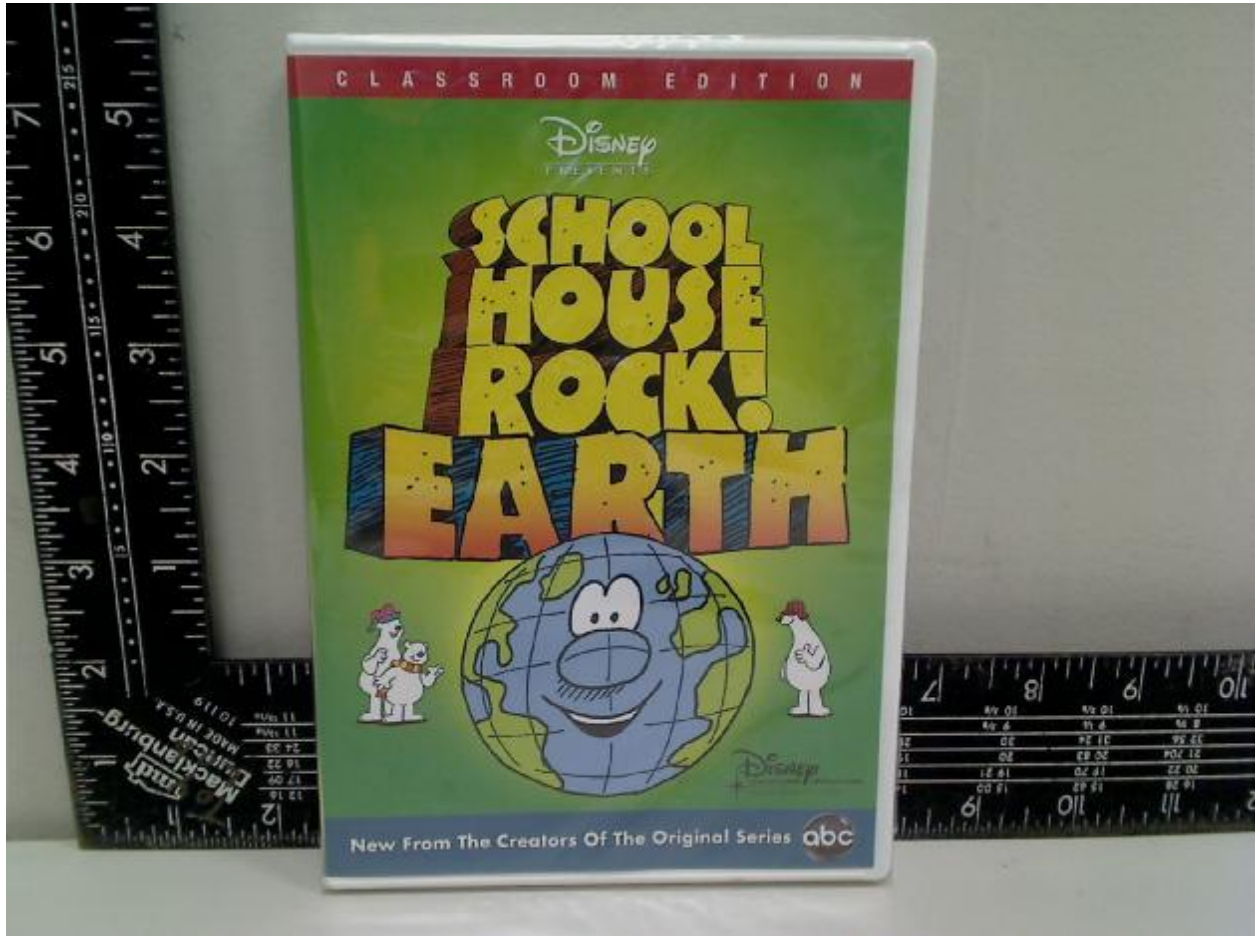
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cc: KIM DURHAM, ALLIED VAUGHN

EXHIBIT #1



SAMPLE PRODUCT