



Technologies

September 6, 2007

Mr. Shaun Adkins
RR Donnelley
Commodity Strategy Integration Leader
Global Strategic Sourcing
Route 45 North
Mattoon, IL 61938

Reference: Miracure UVG1024C, UVM2025C and L9037E

Dear Shaun:

Based on the thorough examination of the ingredients found in the above-mentioned products, we certify that they comply with CONEG's Model Toxic Legislation regulating the presence of heavy metals for lead, cadmium, mercury and hexavalent chromium in packaging and components of packaging to 100 parts per million by weight, sum total.

Finally, this is to certify that we do not intentionally add any of the above-reference materials in our manufacturing process.

I trust this information will be helpful in approving our product for your intended use. If you require anything further, please do not hesitate to contact us at any time.

Yours truly,

A handwritten signature in black ink, appearing to read "Richard W. Johnston", with a stylized flourish at the end.

Richard W. Johnston
Scientific Fellow
Research & Development

RWJ:at



HENKEL CORPORATION

Technical Report: (5108)108-0139
Date Received: April 17, 2008

April 24, 2008
Page 1 of 3

AMY FIASCHETTI
HENKEL CORPORATION
710 OHIO STREET
BUFFALO, NY 14203
UNITED STATES

Sample Description:	UV COATINGS	Sample Size:	3
Vendor:	HENKEL CORPORATION	Style No(s):	UVG1024C, L9037E, UVM2025C
Manufacturer:	N/A	SKN/SKU No.:	N/A
Buyer:	N/A	PO No.:	N/A
Labeled Age Grade:	NOT PRESENT	Ref #:	N/A
Appropriate Age Grade:	N/A	Country of Origin:	NO INFORMATION
Client Specified Age Grade:	N/A	Assortment No.:	N/A
Tested Age Grade:	N/A		
UPC Code:	N/A		

EXECUTIVE SUMMARY:

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

- The lead content requirements of 16 CFR 1303, "Ban of lead-containing paint and certain consumer products bearing lead-containing paint" (CPSC and CPSA regulations).
- The heavy metals analysis requirements of ASTM F963-07, "Standard consumer safety specification for toy safety", Section 4.3.5.2.

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

Bureau Veritas
Consumer Products Services, Inc.

Edward S. Nagel
Senior Product Chemist
Heavy Metals Department
edward.nagel@us.bureauveritas.com

/vk



RESULTS:

TOTAL LEAD CONTENT (16 CFR 1303, "Ban of Lead-containing paint and certain consumer products bearing Lead-containing paint")

Element:			Lead	
Requirement: Maximum allowable limit (0.06% by weight)			600 mg/kg	
Sample Description			Result (mg/kg)	Conclusion
Color / Component	Location	Style		
(A) Clear ink	Ink	UVM 2025C	LT 8	Pass
(B) Clear ink	Ink	L9037E	LT 6	Pass
(C) Clear ink	Ink	UVG 1024C	LT 8	Pass

LT = Less than
 * = Average of duplicate analyses
 mg/kg = milligrams per kilogram (ppm = parts per million)

SOLUBLE HEAVY METALS CONTENT (ASTM F963-07 E1, Section 4.3.5.2)

Test Method: Soluble heavy metals content analysis was determined by Inductively Coupled Plasma Spectrometry.

Color / Component	Location	Style
A. Clear ink	Ink	UVM 2025C
B. Clear ink	Ink	L9037E
C. Clear ink	Ink	UVG 1024C

Element	As	Ba	Cd	Cr	Hg	Pb	Sb	Se	Mass of trace Amount	Conclusion
Maximum Limit (mg/kg)	25	1000	75	60	60	90	60	500		
Analytical Correction	60%	30%	30%	30%	50%	30%	60%	60%		
Sample	Result (mg/kg)								(gram)	Conclusion
A.	LT 15	LT 3	4	LT 3	LT 13	LT 8	LT 8	LT 15	-	Pass
B.	LT 14	LT 2	4	LT 2	LT 12	LT 7	LT 7	LT 14	-	Pass
C.	LT 14	LT 2	14	LT 2	LT 12	LT 7	LT 7	LT 14	-	Pass

LT = Less Than
 CR = Adjusted analytical result
 mg/kg = milligrams per kilogram (ppm = parts per million)
 * = Average of duplicate analyses

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

EXHIBIT #1



SAMPLE PRODUCT