

[REDACTED]

September 11, 2007

[REDACTED]

RE: CONEG & 94/62/EC

PRODUCTS: Products Supplied to [REDACTED]
North America and Asia

Dear [REDACTED]

[REDACTED] recognizes the importance of environmental safety issues with respect to commercial printing applications. We are aware of CONEG recommendations, the laws adopted by various states, and the concerns of our valued customers relating to the presence of heavy metals in ink. Therefore, we are providing the following certification assuring that the [REDACTED] products supplied to [REDACTED] do comply with the 1994 Model Toxics in Packaging Legislation (CONEG) 100 ppm total level, and the 2001 100 ppm level of the EU Initiatives (94/62/EC) on Packaging and Packaging Waste Regulations.

This certificate is based on the following:

1. No ink formulation intentionally uses any raw material known to contain cadmium, lead, mercury, or hexavalent chromium as an integral part of its chemical structure.
2. The combined trace or "incidental" level of lead, cadmium, mercury, and hexavalent chromium in an ink does not exceed the 100 ppm limit.
3. [REDACTED] does not regularly test each and every batch of ink for compliance. This certificate has been signed based on statistical analyses of a large number of random inks sampled, and data supplied by our vendors. The testing was and is being done by our own Analytical Department at the [REDACTED] Research Facility, using the [REDACTED] Analytical lab method, developed from US EPA SW846 protocol, microwave digestion and ICP-OES analysis, and using third-party accredited analytical laboratories.

Thank you for your continued interest in [REDACTED] products and services. If you have any questions or concerns I can be reached at [REDACTED]

Respectfully,

[REDACTED]

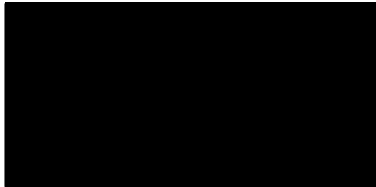
[REDACTED]



PDC Laboratories, Inc.
 3278 N. Highway 67 • Florissant, MO 63033
 (314) 432-0550 • (800) 333-FAST (3278) • FAX (314) 432-4977



Laboratory Results



Date Received : 06/19/07 14:22
 Report Date :
 Customer # :
 P.O. Number :
 Facility :

Sample No: Collect Date 06/18/07 00:01
 Client ID : Site : STL Locator :

Parameter	Qualifier	Result	Analysis Date	Analyst
SW-846 3050M				
Sample Preparation			06/21/07 10:00	JS
SW-846 6010B				
Chromium, Hexavalent	<	0.4 mg/kg	06/22/07 08:42	WPS
SW-846 6010B R2.0				
Cadmium	<	0.4 mg/kg	06/22/07 09:25	WPS
Chromium	<	0.74 mg/kg	06/22/07 09:25	WPS
Lead	<	2 mg/kg	06/22/07 09:25	WPS
SW-846 7470A R1.0				
Mercury	<	0.1 mg/l	06/21/07 12:30	WPS

Sample No: Collect Date 06/18/07 00:01
 Client ID : Site : STL Locator :

Parameter	Qualifier	Result	Analysis Date	Analyst
SW-846 3050M				
Sample Preparation			06/21/07 10:00	JS
SW-846 6010B				
Chromium, Hexavalent	<	0.4 mg/kg	06/22/07 08:48	WPS
SW-846 6010B R2.0				
Cadmium	<	0.4 mg/kg	06/22/07 09:28	WPS
Chromium	<	0.4 mg/kg	06/22/07 09:28	WPS
Lead	<	2 mg/kg	06/22/07 09:28	WPS
SW-846 7470A R1.0				
Mercury	<	0.1 mg/l	06/21/07 12:30	WPS

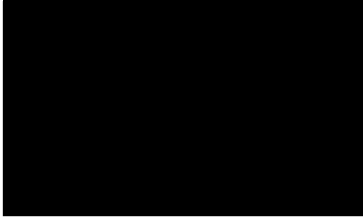



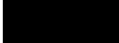


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ACCREDITATIONS

NELAC Accreditation for Wastewater, Hazardous and Solid Wastes Fields of Testing through IL EPA Lab No. 100253.

Certified by: Barbara G. Pandolfo
Barbara G. Pandolfo, Project Manager

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SunChemical®

Sun Chemical Corporation

631 Central Avenue
Carlstadt, NJ 07072-1599
USA
Tel +1 201 933 4500
Fax +1 201 933 0261
www.sunchemical.com

August 20, 2007

Mr. Robert Rundle
RR Donnelley
6821 East County Road 1100N
Mattoon, IL 61938

Dear Mr. Rundle:

This is in reply to your recent request for information on the products we supply your company.

Please be advised that all of the products supplied by Sun Chemical are formulated and manufactured without the intentional addition of materials based on the chemistries of lead, hexavalent chromium, cadmium and mercury.

Therefore, our products will comply with the 100 parts per million (ppm) aggregate, incidental contaminant level required under CONEG.

I trust this information will satisfy your needs.

Best regards,



Patricia Tencza
Regulatory Associate
Regulatory Affairs
Sun Chemical Corporation
Printing Ink Operations USA



DATE December 8, 2006

CC



SUBJECT Analytical Log # 200612-12; Toy and CONEG Metal Analysis of [Redacted]
[Redacted] Lot #3316 EJSY

Abstract: You submitted a sample of [Redacted] Lot #3316 EJSY with a request for Toy and CONEG metals content.

Results show all metals to be less than 10 ppm. Results are detailed in the body of the report.

Sample Description: [Redacted] Lot #3316 EJSY

Objective: Determine the content of Toy and CONEG metals in [Redacted] Lot #3316 EJSY.

Procedure: Accurately weighed amounts (~0.2 g) are carefully transferred to microwave vessels. They are kept overnight in an acid mixture and then microwave digested and analyzed using ICP-OES. Samples are tested in duplicate.

Results: Results of the ICP-OES metal analysis of [Redacted] Lot #3316 EJSY are shown in Table 1. Quantities are reported in ppm.

Table 1. ICP results of [Redacted] in ppm

Batch	As	Ba	Cd	Cr	Hg	Pb	Sb	Se
Lot #3316 EJSY	<10	<10	<10	<10	<10	<10	<10	<10

Conclusion: All CONEG and Toy metals are found at less than 10 ppm.

If you have any questions, please contact me.

Respectfully,

