



Inks, colors, and supplies...your way.  
Guaranteed!

## CERTIFICATION OF COMPLIANCE

1. #26 White Ink manufactured by One Stroke Inks
2. Section 108 of the Consumer Product Safety Improvement Act of 2008 including Subsection 108(a), Subsection 108(b)(1), Subsection 108(b)(2)
3. One Stroke Inks, 458 Roberts Ave, Louisville, Ky 40214,  
(502) 366-1070
4. Roger Bihl, 458 Roberts Ave, Louisville, Ky 40214,  
(800) 942-4447
5. Manufactured in March 2009 by One Stroke Inks, Louisville, Ky, USA
6. Tested on March 23, 2009 at IMR Test Labs
7. IMR Test Labs  
131 Woodsedge Drive  
Lansing Business Park  
Lansing, NY 14882  
(607) 533-7000  
[www.imrtest.com](http://www.imrtest.com)



131 Woodsedge Drive  
Lansing Business & Technology Park  
Lansing, NY 14882

Phone 607.533.7000 • Fax 607.533.9210  
www.imrtest.com • E-mail imr@imrtest.com  
Toll Free 888.464.8422

## TEST REPORT

IMR Report Number 200902581G

March 30, 2009

Rocky Bihl  
One Stroke Inks  
458 Roberts Avenue  
Louisville, KY 40214

PO Number  
030919

Date Received  
March 23, 2009

Sample ID  
#26 White

Specification(s)  
Consumer Product Safety  
Improvement Act of 2008  
(H.R. 4040, Title I, section  
101, paragraph a)

### SUMMARY

One ink sample was received for total lead analysis in accordance with the requirements of the Consumer Product Safety Improvement Act of 2008.

Based on the results, the sample **complies** with the lead requirement set forth in H.R. 4040, Title I, section 101, paragraph a.

The results are below.

### RESULTS

	Lead	Requirement <sup>1</sup>
Sample	<50	600 Maximum

Results in parts per million (ppm).

<sup>1</sup>After 8/14/09, the requirement becomes 300 ppm maximum. After 8/14/11 the requirement becomes 100 ppm maximum.

Method(s): CAP-017J (ICP-AES)



Reviewed by

Brian Wackowicz  
Lead Chemist

Reviewed by

Andrew J. Waldron  
Lead Chemist

All procedures were performed in accordance with the IMR Quality Manual, current revision, and related procedures; and the PWA-MCL Manual F-23 and related procedures. The information contained in this test report represents only the material tested and may not be reproduced, except in full, without the written approval of IMR, Inc. IMR, Inc. maintains a quality system in compliance with the ISO/IEC 17025:2005 and is accredited by the American Association for Laboratory Accreditation (A2LA), certificates #1140.01 and #1140.02. IMR, Inc.'s liability to the customer or any third party is limited to the amount charged for services provided. All samples will be retained for a minimum of 6 months and may be destroyed thereafter unless otherwise specified by the customer. The recording of false, fictitious, or fraudulent statements or entries on this document may be punished as a felony under federal statutes.