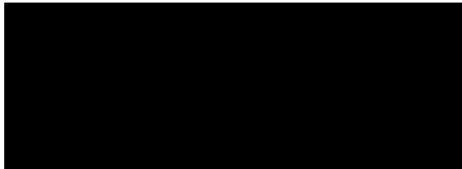
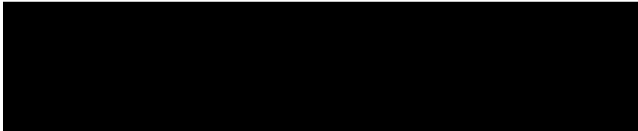


March 30, 2009



ATTENTION:


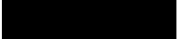






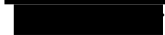
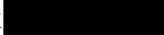


RE: : Lead Content Analysis

**MATERIAL TEST REPORT**

**1.0 Test Description**



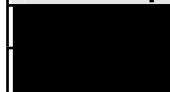

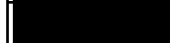

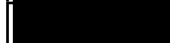

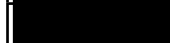

Lead content analysis was performed on 5 samples of printing ink supplied by Flint Group.

-  Black 
-  Cyan 
-  Magenta 
-  Yellow 
-  UV Premium Book Black 

The inks were acid microwave digested using EPA method 3052 and analyzed using ICP-OES according to EPA method 6010B. The inks were tested along with a reference standard to ensure the accuracy of the results

**2.0 Results**

Table 1 – Lead Content Results

Ink Sample	Lead Content
 Black 	0.11 ppm
 Cyan 	0.06 ppm
 Magenta 	0.09 ppm
 Yellow 	0.02 ppm
 UV Premium Book Black 	0.13 ppm

**3.0 Conclusion**

The printing inks tested contain less than 1 ppm of lead as indicated by initial tested performed by the Flint Group laboratory.

TESTLABS INTERNATIONAL LTD.