

# Test Report

**Report No.** SCL01H053734002

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**Applicant** DONGGUAN IN MEI COATING CO.,LTD

**Address** TIANXIN AREA,HUANGJIANG TOWN,DONGGUAN CITY,GUANGDONG PROVINCE

**The following sample(s) and sample information was/were submitted and identified by/on the behalf of the client**

**Sample Name** Ink  
**Part No.** G002、G004、SPA、SSN  
**Color** 50000、10200、01100、30316、20600、21000、30010、30731、40100、40400、40700、40800、60100、31580A、30302H、4097 20300、

**Sample Received Date** Jun. 29, 2015

**Testing Period** Jun. 29, 2015 to Jul. 3, 2015

**Test Requested** As specified by client, to test Phosphate(s) in the submitted sample(s).

**Test Method**

Test Item(s)	Test Method	Measured Equipment(s)
Phosphate(s)	Refer to US EPA 3550C:2007 & US EPA 8270D:2007	GC-MS

**Test Result(s)** Please refer to the following page(s).

Tested by

*Lily Li*

Reviewed by

*Cathy*

Date

Jul. 3, 2015



*Danny Liu*

Danny Liu

Technical Manager

Centre Testing International Group Co.,Ltd.

Hongwei Industrial Zone, Bao'an 70 District, Shenzhen, Guangdong, China

No. R158921399

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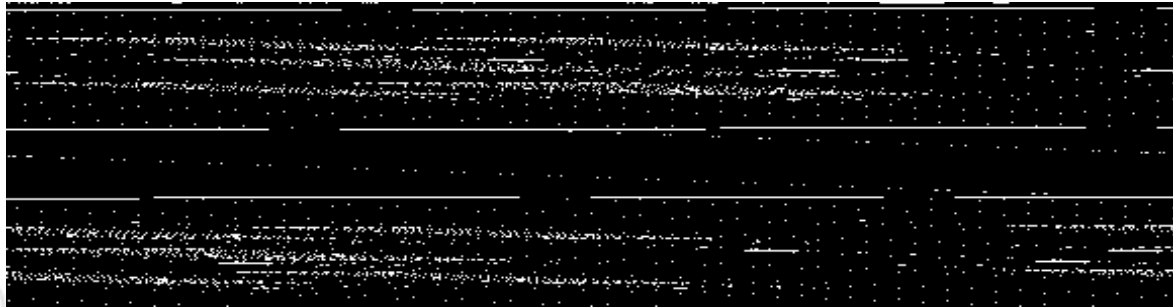
## Test Result(s)

Tested Item(s)	Result	MDL
<b>Phosphate(s)</b>		
Tri(2-chloroethyl) phosphate(TCEP)	N.D.	5 mg/kg
Tris(1,3-dichloroisopropyl)phosphate (TDCPP)	N.D.	5 mg/kg
Tris(1-chloro-2-propyl)phosphate (TCPP)	N.D.	5 mg/kg

**Tested Sample/Part Description** Gray-black ink

**Remark:** -MDL = Method Detection Limit  
-N.D. = Not Detected (<MDL )  
-mg/kg = ppm = parts per million

## Test Process



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## Photo(s) of the sample(s)



\*\*\* End of report \*\*\*

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