

# Test Report

Report No. SCL01I09605700101

Page 1 of 5

**Applicant** ZHANGZHOU YINMEI PRINTING INK CO., LTD

**Address** DONGCHE VILLAGE , HUOTIAN TOWN, YUNXIAO COUNTY,  
ZHANGZHOU CITY , FUJIAN PROVINCE, CHINA

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

CONTACT PERSON /  
MANUFACTURER /  
Sample Name INK  
Client Reference Information Please refer to the following page(s).  
Color /  
Style no. / Model no. /  
P.O. No. /  
Country of Origin /  
Country of Destination /  
Sample Received Date Oct. 26, 2016  
Testing Period Oct. 26, 2016 to Nov. 3, 2016

## SUMMARY OF TEST RESULTS

| TEST REQUESTED                                                          | CONCLUSION | REMARK |
|-------------------------------------------------------------------------|------------|--------|
| Chemicals of High Concern to Children (CHCCs)<br>Content as Contaminant | PASS       | ---    |

## SAMPLE DESCRIPTION ASSIGNED BY LABORATORY

| ITEM | ITEM DESCRIPTION |
|------|------------------|
| 1    | Red paint        |



*Zheng* Approved by

Danny Liu  
Technical Manager

Date Nov. 3, 2016

No. R158921152

Group Co., Ltd. Hongwei Industrial Zone, Bao'an 70 District, Shenzhen, Guangdong, China

# Test Report

Report No. SCL01I09605700101

Page 2 of 5

## Client Reference Information

A001 (AC/ACNP)、A002 (ACN)、A003、A004 (AD)、A005 (APA/APANP)、A006 (APAC)、  
A007、A101 (APE)、A350(PU)、A351(APU)、A410(PET)、A500(PS)、A501、A505 (PS)、  
A506 (PSF)、A521 (PSNP)、A522(PSD)、A523(PSA)、A525(UV)、A555、A580、A582、A599(UV)、  
A616 (TPR)、A617 (TAR)、A618 (TCR)、A619 (THR)、A620(TPRA)、A810(SAC)、A811  
(SAD)、A812 (SANC)、C001(SLF)、C002(SCA)、C003 (SCC)、C004、C125、C266、C350(TPU)、  
C355(PU)、C430、C435、C438、C505(PS)、C560、C800、F111 (FA)、G001 (VD)、G002 (VDN)、  
G003 (PV/PVA)、G004 (PVAN)、G005 (VHC/VCK)、G006 (VGA/VCC)、G007、G008 (VT)、  
G009(VP/VPA)、G010 (VPVN)、G011(WVD)、G012、G014(UV)、G016(VDP)、G017(VDP)、  
G018(G01)、G019(VDH)、G020(TOTM)、G021(LFL)、G022(ACV)、G023(VDL)、G024(CTV)、  
G025(VC)、G120、G121、G122(DPE)、G123[ (ZPEVA)、DPE (F) ]、G124 (HPE)、G125、  
G126 (HH)、G127、G128、G129、G130(MPE)、G131、G132(PPB)、G133、G150(WPE)、G270、  
G272、G275 (OPP)、G276、G330(KA)、G350(VPU)、G358、G430 (PETN)、G431 (PET)、  
G432 (PB)、G433(VRD)、G435(WVHC)、G436、G437、G439、G449、G505、G510(MMA)、  
G520 (VK)、G521(PUF)、G542(#42)、G600(#28)、G650(#52)、G707 (T)、G708 (PT)、G709  
(PL)、G810(VL)、G904(#29)、G905(#35)、S001 (SB)、S002 (SBC)、S003 (SBD)、S004  
(SBN)、S006 (SS)、S007 (SSN)、S008 (SA)、S009(SL)、S010 (PA/SPA)、S011、S015(WSB)、  
S018(WCS)、S019(BL)、S020、S266(SPP)、S350(SPL)、S351(SPLA)、S352(SPLC)、S353(SPLE)、  
S354 (SPY)、S355 (PU)、S357、S358、S440 (SRD)、S444 (SPET)、S505、S560(PSC)、S580、  
S650 (RP)、S651 (EVA)、S652(SEVA)、S653(PLGS)、S800(NC)、S816、S818、S886(SGT)、  
S888 (SG)、S901(#5)、S902(#7)、S903(#45)  
01100 (110)、10200 (102)、10400 (104)、20000 (200)、20010、20300 (203)、20380、20600  
(206)、20610、20700 (207)、20900 (209)、21000 (210)、22000、22240、23000、30000 (300)、  
30100 (301)、30200 (302)、30300 (303)、30380 (3038)、30400 (304)、30600 (306)、30700  
(307)、30730 (3073)、30740 (3074)、30800 (308)、30910、30970、30980、31400 (314)、  
31500 (315)、40100 (401)、40200 (402)、40300 (403)、40310、40400 (404)、40600 (406)、  
40700 (407)、40800 (408)、449、50000 (500)、50100 (501)、50200 (502)、50300 (Conductive  
black)、60100 (601)、60200 (602)、70100 (701)、70200、80100 (801)、80105、90100 (901)、  
90200 (902)、21310(131)、31330(133)、31340(134)、31580 (158)、31590(159)、41480(148)、  
61400(140)、01200 (2000)、01300 (4000)

# Test Report

Report No. SCL01I09605700101

Page 3 of 5

## TEST RESULT

### **Chemicals of High Concern to Children (CHCCs) Content as Contaminant**

**Test Method:** Analysis is based on GC, LC, XRF, ICP, with various detection techniques.

|                                  |                                                         |
|----------------------------------|---------------------------------------------------------|
| <b>Maximum Allowable Limit :</b> | <b>100 mg/kg ( Each of listed CHCCs )<sup>[a]</sup></b> |
|----------------------------------|---------------------------------------------------------|

| Test Item(s) | Result              |       |       | Conclusion |
|--------------|---------------------|-------|-------|------------|
|              | Detected Analyte(s) | Conc. | Unit  |            |
| 1            | ND                  | ND    | mg/kg | PASS       |

Note / Key :

ND = Not detected

“>” = Greater than

Conc. = Concentration

mg/kg = milligram(s) per kilogram = ppm = part(s) per million

Detection Limit (mg/kg) : Each : 30

Remark :

- The reporting approach is listed in Appendix.
- Selected test(s) was/were specified by client.
- The testing item(s) in this report was(were) fulfilled by qualified subcontracted lab.
- The test result(s) is(are) presented in reference to the result(s) that reported in SCL01I096057001.

# Test Report

Report No. SCL01I09605700101

Page 4 of 5

## APPENDIX

| List of Chemicals of High Concern to Children (CHCCs) : |                    |         |    |                    |         |
|---------------------------------------------------------|--------------------|---------|----|--------------------|---------|
| No                                                      | Name of Analyte(s) | CAS-No. | No | Name of Analyte(s) | CAS-No. |
| 1                                                       | Formaldehyde       | 50-00-0 | -  | -                  | -       |
| CAS-No. = Chemical Abstracts Service registry number    |                    |         |    |                    |         |

# Test Report

Report No. SCL01I09605700101

Page 5 of 5

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



\*\*\* End of Report \*\*\*

The test report is effective only with both signature and specialized stamp. The result(s) shown in this report refer only to the sample(s) tested. Without written approval of CTI, this report can't be reproduced except in full.