

Test Report

Report No. SCL01I00408400101

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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

Sample Name INK

Client Reference Information Please refer to the following page(s).

Sample Received Date Jan. 19, 2016

Testing Period Jan. 19, 2016 to Jan. 22, 2016

Test Requested As specified by client, to test Fluorine(F), Chlorine(Cl), Bromine(Br), Iodine(I) in the submitted sample(s).

Test Method

Tested Item(s)	Test Method	Measured Equipment(s)
Fluorine (F)	Refer to BS EN 14582:2007	IC
Chlorine (Cl)	Refer to BS EN 14582:2007	IC
Bromine (Br)	Refer to BS EN 14582:2007	IC
Iodine (I)	Refer to BS EN 14582:2007	IC

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

Tested by

Reviewed by

Date

Jan. 22, 2016



Danny Liu
Technical Manager

Centre Testing International Group Co., Ltd.

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

No. R158929881

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**Client Reference
Information**

A001(AC/ACNP)、A002(CAN)、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)

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Test Result(s)

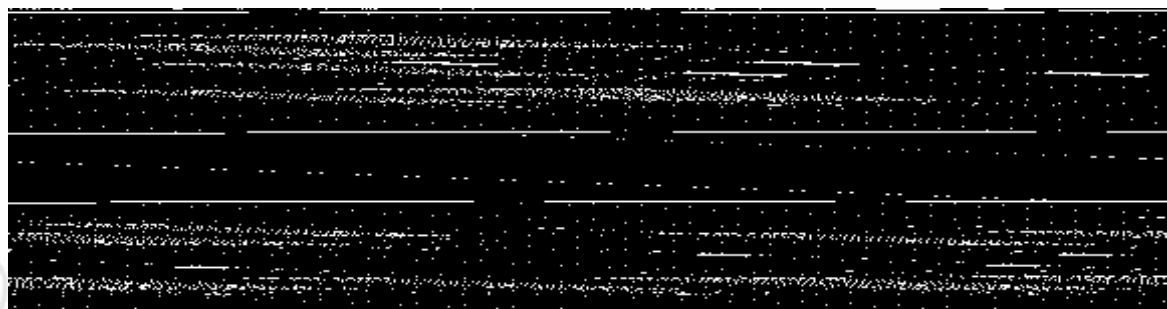
Tested Item(s)	Result	MDL
Halogen(s)		
Fluorine(F)	N.D.	10 mg/kg
Chlorine(Cl)	N.D.	10 mg/kg
Bromine(Br)	N.D.	10 mg/kg
Iodine(I)	N.D.	10 mg/kg

Tested Sample/Part Description Blue ink

Remark:

- MDL = Method Detection Limit
- N.D. = Not Detected (<MDL)
- mg/kg = ppm = parts per million
- The test result(s) is(are) presented in reference to the result(s) that reported in SCL01I004084001.

Test Process



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Photo(s) of the sample(s)



*** End of report ***

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