



Test Report

No.: CANML1504889207

Date: 14 Apr 2015

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GUANGZHOU DI TIAN PRINTING MATERIAL CO. , LTD.
NO.4,3RD INDUSTRIAL AREA,AIGANG VILLAGE,RENHE TOWN,BAIYUN DISTRICT,GUANGZHOU
CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as :
AYUSI INK Ayusi 4-color ink (30202series/30203 series/30205 series/30206 series/30207 series/
30208series/30208-1series/phantom ink/soybean oil ink/POP synthetic ink /Ayusi DAY ink /
RG-300 series/RG-301 series/RG-302 series/RG-233series/RG-275 series/LG-158 series/
SUNRISE SERY/SUNRISE-1SERY/BSLT series/New Dream series/Idea-sky series etc (mix)

SGS Job No. : GZIN1504012277PC - GZ
Manufacturer : GUANGZHOU DI TIAN PRINTING MATERIAL CO. , LTD.
Date of Sample Received : 03 Apr 2015
Testing Period : 03 Apr 2015 - 10 Apr 2015

Test Requested: : A: As specified by client, selected parts of the submitted sample(s) for
compliance with Public Law 110-314 (Consumer Product Safety Improvement
Act of 2008, CPSIA):-
- Lead in paint / similar surface coating material

Test Method: : B: Selected test (s) as requested by client.

Test Results: : Please refer to next page(s)

Test Results: : Please refer to next page(s)

Result Summary : A

<u>Test Parameter</u>	<u>Conclusion</u>
CPSIA section 101(f) - Lead in paint/similar surface coating material	PASS

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Almay Gao
Approved Signatory



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Test Results:

Test Part Description:

Specimen No.	SGS Sample ID	Description
SN1	CAN15-048892.003	Black paste

Remarks:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection
- (3) ND = Not Detected (< MDL)
- (4) “-“ = Not Regulated

A: CPSIA section 101(f) - Lead in paint/similar surface coating material

Test Method: CPSC Test Method: CPSC-CH-E1003-09.1' Standard Operation Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coatings'

Test item	Permissible Limit	Unit	MDL	003
Lead (Pb)	0.009	%	0.002	ND
Comment	---			Pass

B: Phthalate(s)

Test Method: With reference to CPSC-CH-C1001-09.3, analysis was performed by GC-MS.

Test Item(s)	CAS No.	Unit	MDL	003
Dibutyl Phthalate (DBP)	84-74-2	%(w/w)	0.003	ND
Benzylbutyl Phthalate (BBP)	85-68-7	%(w/w)	0.003	ND
Bis(2-ethylhexyl) Phthalate (DEHP)	117-81-7	%(w/w)	0.003	ND
Diisononyl Phthalate (DINP)	28553-12-0/ 68515-48-0	%(w/w)	0.010	ND
Di-n-hexyl Phthalate (DnHP)	84-75-3	%(w/w)	0.005	ND
Diisobutyl Phthalate (DIBP)	84-69-5	%(w/w)	0.005	ND
Di-n-pentyl Phthalate (DnPP)	131-18-0	%(w/w)	0.005	ND
Dicyclohexyl Phthalate (DCHP)	84-61-7	%(w/w)	0.005	ND

Remark: The result(s) shown is/are of the total weight of wet sample.



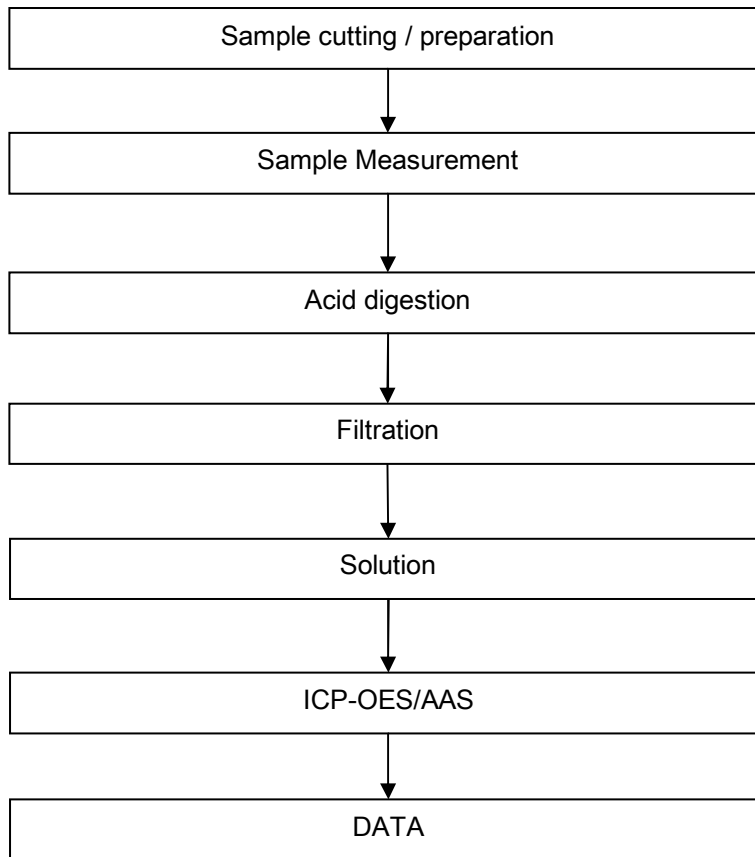
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ATTACHMENTS

CPSIA Pb Testing Flow Chart

- 1) Name of the person who made testing: Bruce Xiao
- 2) Name of the person in charge of testing: Bella Wang



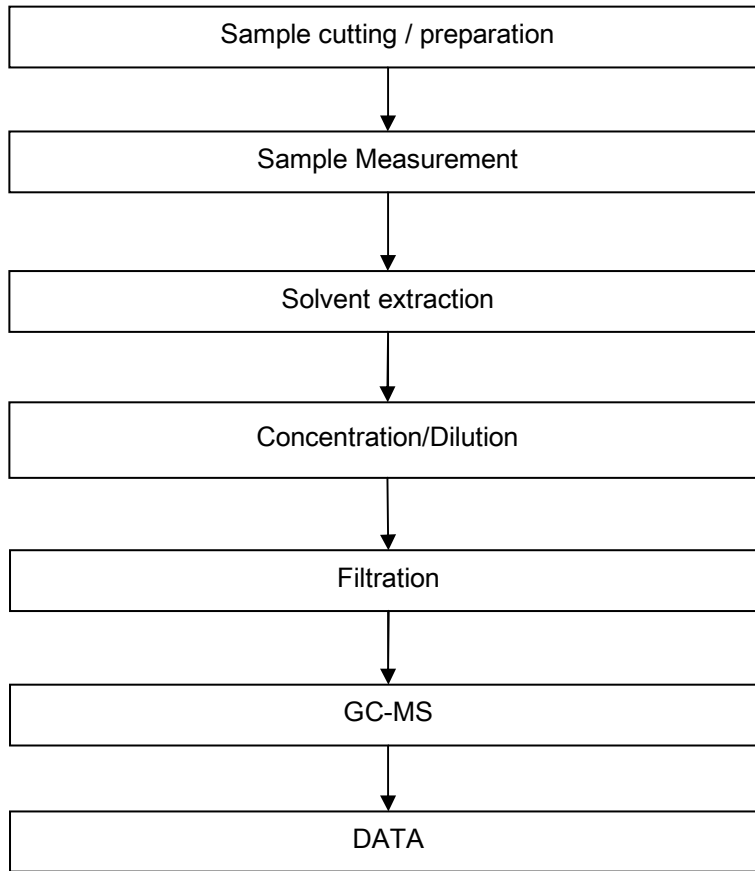
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Phthalates Testing Flow Chart

- 1) Name of the person who made testing: Sunny Hu
- 2) Name of the person in charge of testing: Cutey Yu



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*** End of Report ***