

Test Report

Report No:SHR060713304102001

Date :Jul. 19, 2006

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Client :Shanghai Inkwin Inkjet Technology Co.,Ltd.

Address :Room 1508, Shanghai Present Communication Commercial Tower, No. 218 Hengfeng Road, Shanghai 200070 China

Report on the submitted sample said to be

Sample Name :Digital printing ink

Testing Item Description :Yellow liquid

Part No. :/

Item/lot No. :/

Material :/

Buyer :/

Supplier :/

Manufacturer :/

Sample received date :Jul. 13, 2006

Complete date :Jul. 19, 2006

Test Requested :According to RoHS directive and customer request, to determine the Lead,Cadmium,Hexavalent-Chromium,Mercury content in the submitted sample.

Test method :

Testing Item	Pretreatment Method	Measuring Equipment	Report Limit
Lead (Pb)	US EPA 3052 /US EPA3050B	AAS/ICP-AES	2 ppm
Cadmium (Cd)	EN 1122/US EPA3052/US EPA3050B	AAS/ICP-AES	2 ppm
Hexavalent chromium (Cr ⁶⁺)	US EPA 3060A	UV-Vis	2 ppm
	IEC 62321, Ed.1(Sec.9) for metal		0.02mg/kg with 50cm ²
Mercury (Hg)	US EPA 3052	Cold-Vapor AA	2 ppm

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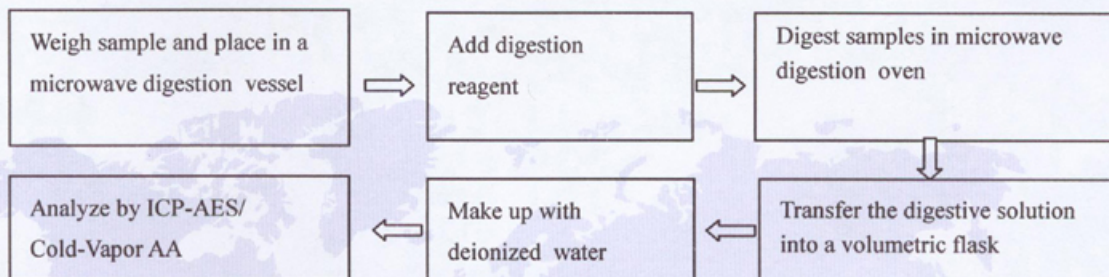
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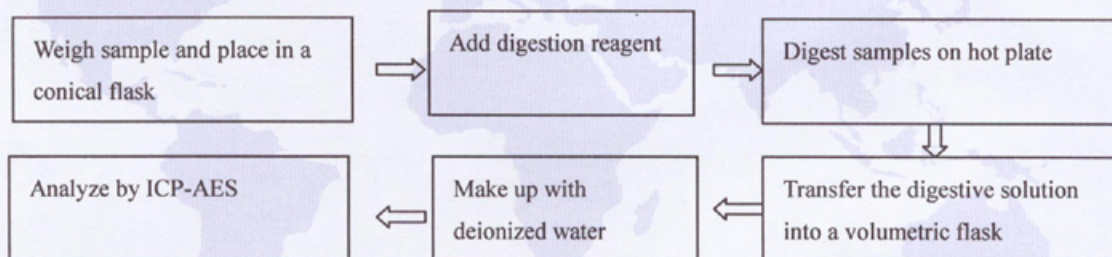
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Test process :

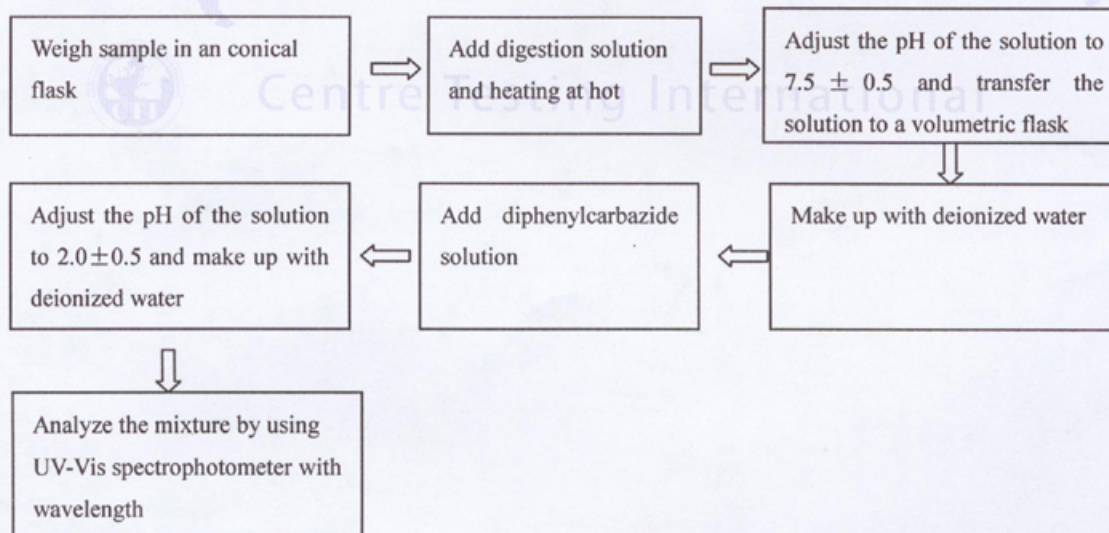
1. Test for Pb/Hg Contents



2. Test for Cd Content (EN 1122)



3. Test for Chromium(VI) Content



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Test Results:

Heavy metal

Lead	Content	N.D.
Cadmium	Content	N.D.
Hexavalent-Chromium	Content	N.D.
Mercury	Content	N.D.

Note: The submitted sample had been digested totally and tested by appropriate instruments for Lead, Cadmium, Mercury.

N.D. = Not Detected

ppm = mg/kg

Written by Star Zhao

Inspected by Emily Zhang

Tested by Judy Liang

Approved by Juan Chen

Peter Fu

Position Manager

Jackson Zhao

Date Jul. 19, 2006

This report shall not be altered, increased or deleted. The results shown in this test report refer only to the sample(s) tested. Without written approval of CTI, this test report shall not be copied except in full and published as advertisement.

CTI Physical & Chemical Lab.

*** End of Report ***