

# Test Report

Report No. SCL03J000371002

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Applicant ZHONGSHAN FUZHOU ADHESIVE-PRODUCT CO.,LTD  
Address TORCH HIGH-TECH DEVELOPMENT ZONE,ZHONGSHAN  
CITY, GUANGDONG PROVINCE CHINA

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

Sample Name 铜版纸/ art paper  
Client Reference AL(FSC)/AL/AL-A/AL-M/AL-AR/AL-AD/AL-AM/AL-B/AL-60g/  
Information AL-65g/AL-90g/AL-105g/AL-120g/AL-128g/AL-140g/AL-150g/  
AL-160g/AL-180g/AL-200g/AL-S/AL-S 300g/AL-S 250g

Sample Received Date Jan. 19, 2017  
Testing Period Jan. 19, 2017 to Jan. 22, 2017

Test Requested As specified by client, to test Lead (Pb), Cadmium (Cd), Mercury (Hg),  
Hexavalent Chromium(Cr(VI)) in the submitted sample(s).

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

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

\*\*\*\*\*  
**Conclusion:**

<u>Tested Sample(s)</u>	<u>ACCORDING TO DIRECTIVE</u>	<u>Result</u>
Submitted Sample	94/62/EC*	Pass

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\*94/62/EC is the Directive on packaging and packaging waste, which focuses on restriction of the use of certain hazardous substances Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI))in packaging materials.  
"Pass" means that the results shown on the report comply with the limits set by Directive 94/62/EC.

Tested by Guang Feng  
Approved by Qinghong Wan  
Qinghong Wan  
Technical Manager

Reviewed by Wenjun Wang  
Date Jan. 26, 2017

No. R131029315

Report Seal Centre Testing International Group Co.,Ltd. Shunde Branch  
9/F., Yongying Building, Section 2, No.8, East of Rongqi Avenue, Ronggui, Shunde District, Foshan, Guangdong, China

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## Test Method

Test Item(s)	Test Method	Measured Equipment(s)
Lead (Pb)	IEC 62321-5:2013 Ed.1.0	ICP-OES
Cadmium (Cd)	IEC 62321-5:2013 Ed.1.0	ICP-OES
Mercury (Hg)	IEC 62321-4:2013 Ed.1.0	ICP-OES
Hexavalent Chromium(Cr(VI))	IEC 62321:2008 Ed.1 Annex C	UV-Vis

## Test Result(s)

Tested Item(s)	Result	MDL	Limit of Directive of 94/62/EC
Lead (Pb)	N.D.	2 mg/kg	Total content(Lead + Cadmium + Mercury + Hexavalent Chromium) < 100 mg/kg
Cadmium (Cd)	N.D.	2 mg/kg	
Mercury (Hg)	N.D.	2 mg/kg	
Hexavalent Chromium (Cr(VI))	N.D.	2 mg/kg	

Tested Sample/Part Description White paper

**Remark:** The sample(s) had been dissolved totally tested for Lead, Cadmium, Mercury.

-MDL = Method Detection Limit

-N.D. = Not Detected (<MDL )

-mg/kg = ppm = parts per million

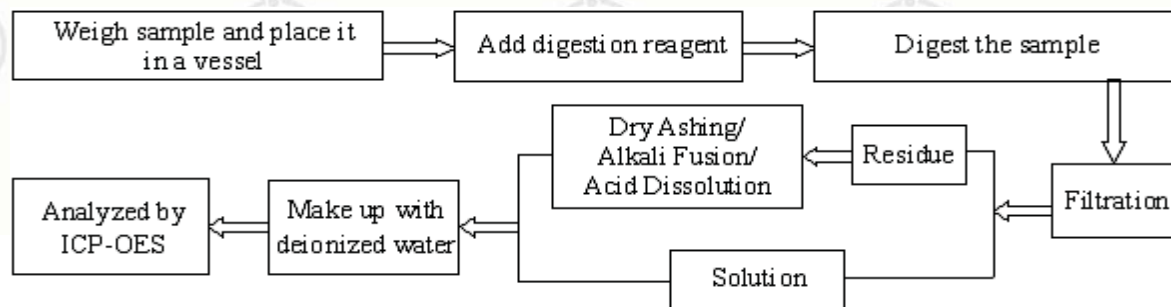
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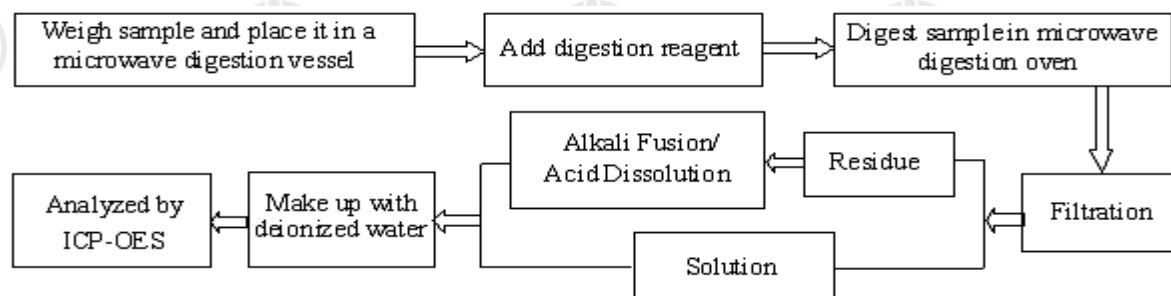
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## Test Process

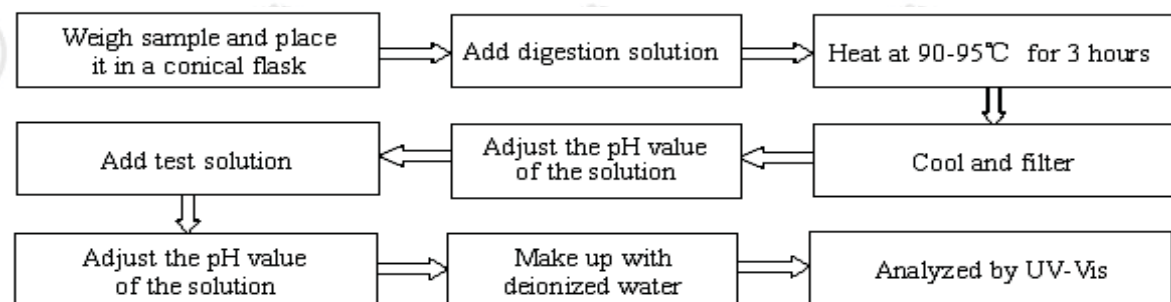
### 1. Lead (Pb), Cadmium (Cd)



### 2. Mercury (Hg)



### 3. Hexavalent Chromium(Cr(VI))



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



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

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