

# Test Report

**Report No.** SCL03J000373002

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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 Information** AL(FSC)/AL/AL-A/AL-M/AL-AR/AL-AD/AL-AM/AL-B/AL-60g/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. 24, 2017

**Test Requested** As specified by client, to test Perfluorooctane Sulfonates(PFOS) in the submitted sample(s).

## Test Method

Test Item(s)	Test Method	Measured Equipment(s)
Perfluorooctane Sulfonates(PFOS)	Refer to US EPA 3550C:2007 & US EPA 8321B:2007	LC-MS-MS

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



Reviewed by

*Shun Wang*

Approved by

*Qinghong Wan*

Date

Jan. 26, 2017

Qinghong Wan  
Technical Manager

No. R131027727

Centre Testing International Group Co.,Ltd. Shunde Branch

9/A, Tongying Building, Section 2, No.8, East of Rongqi Avenue, Ronggui, Shunde District, Foshan, Guangdong, China

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## Test Result(s)

Tested Item(s)	Result	MDL
Perfluorooctane Sulfonates(PFOS)	N.D.	5 mg/kg

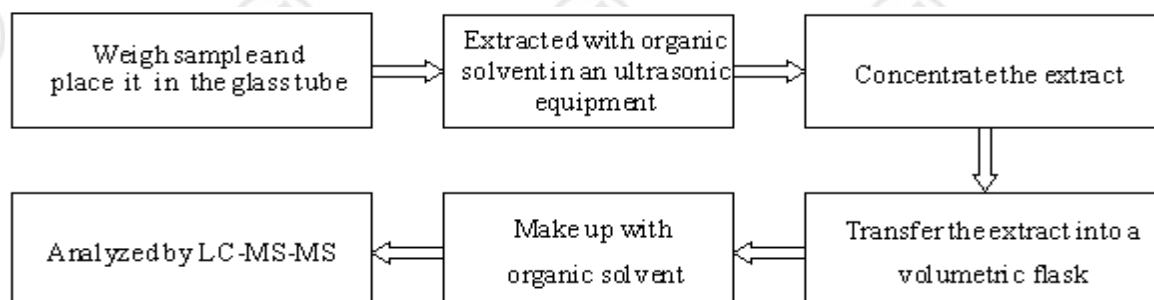
**Tested Sample/Part Description** White paper

**Remark:**

- MDL = Method Detection Limit
- N.D. = Not Detected (<MDL )
- mg/kg = ppm = parts per million

**Note:** The item(s) in this report was(were) fulfilled by Centre Testing International Group Co., Ltd. lab.

## Test Process



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



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

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