

Test Report

Report No. RLSZC000494310005

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Applicant CHENGDU KANGLONGXIN PLASTICS CO.,LTD

Address RM.2, 10TH FLOOR,FLAT C,SHOU ZUO BLDG., NO., NO.48, SECTION 4, RENMIN
NAN ROAD, CHENGDU, 610041, CHINA

Report on the submitted sample(s) said to be

Sample Name PC Film

Sample Description Semi-transparent plastic sheet

Part No. KLX PC-835B,KLX PC-811A,KLX PC-813A,KLX PC-813AF,KLX
PC-812A,KLX PC-815A,KLX PC-816A,KLX PC-832B,KLX PC-835BG,KLX
PC-863B,KLX PC-832BF,KLX PC-835BF,KLX PC-835B-1,KLX
PC-813A-B,KLX PC-1860B

Sample Received Date Mar. 29, 2010

Testing Period Mar. 29, 2010 to Mar. 30, 2010

Test Requested As specified by client, to determine the Perfluorooctanoic Acid(PFOA)
content in the submitted sample.

Test Method

Test Item(s)	Test Method	Measured Equipment(s)	MDL
Perfluorooctanoic Acid(PFOA)	Refer to US EPA 3550C:2007	LC-MS-MS	5 mg/kg

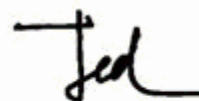
Test Result(s) Please refer to the following page(s).

Tested by



Technical Manager

Inspected by



Approved by

Date

Mar. 30, 2010

No. 11362869

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Test Result(s)

Tested Item(s)	Content
Perfluorooctanoic Acid (PFOA)	N.D.

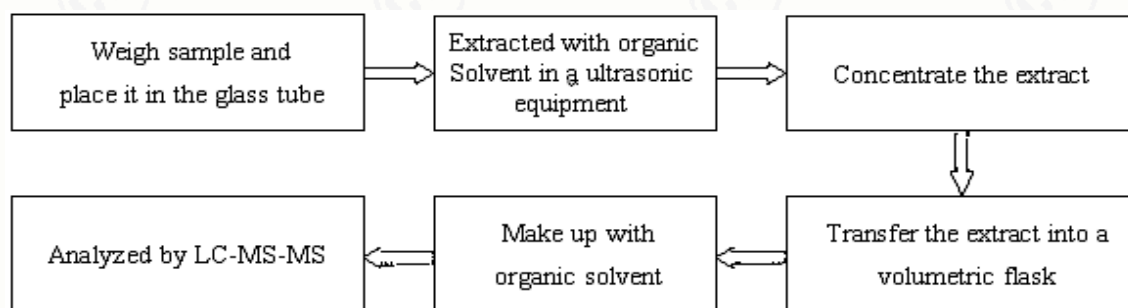
Note: The sample had been dissolved totally tested for Lead, Cadmium, Mercury.

-MDL = Method Detection Limit

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

-mg/kg = ppm = parts per million

Test Process

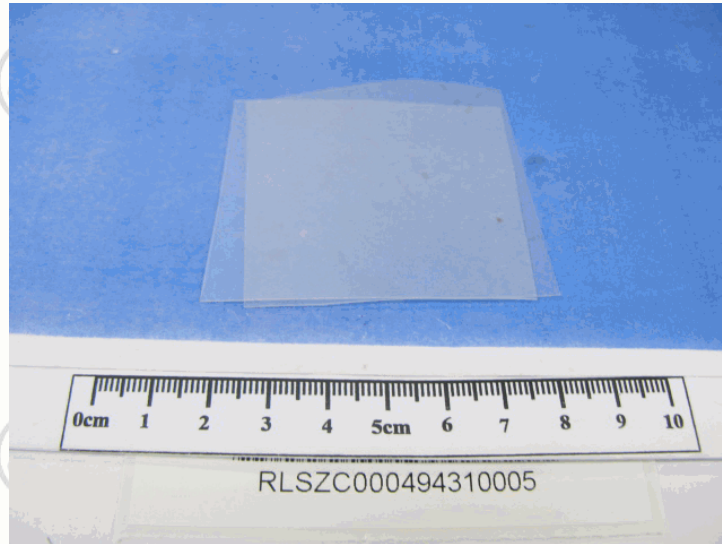


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Photo(s) of the sample(s)



*** End of report ***

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