



Test Report

No.: GZ0904033825/CHEM

Date: APR 30, 2009

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SHENZHEN MEIXING CHEMICAL CO., LTD
ROOM502 WEST OF NEW BUS STATION, SONGGANG STREET, BAOAN DISTRICT, SHENZHEN
CHINA

The following sample(s) was/were submitted and identified on behalf of the applicant as Plastic Colorist

SGS Job No. : SZ11774843
SGS Internal Reference No. : 32.9
Client Reference Information : PLEASE SEE ATTACHMENT
Buyer : SONY
Date of Sample Received : APR 21, 2009
Testing Period : APR 21, 2009 TO APR 30, 2009

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

Test Method : Please refer to next page(s).

Test Result(s) : Please refer to next page(s).

Signed for and on behalf of
SGS-CSTC Ltd.

Huang Fang, Sunny
Sr. Engineer

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SGS Standards Technical Services Co., Ltd
Guangzhou Chemical Laboratory

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Test Results:

Description for specimen 1 : Black powder

PFOS (Perfluorooctane sulfonates)

Test Item(s)	Unit	Test Method (Reference)	Result	MDL
Perfluorooctane sulfonates (PFOS)				
PFOS – Acid				
PFOS – Metal Salt	mg/kg	EPA 3550C: 2007, LC-MS	N.D.	10
PFOS – Amide				

Note:

1. mg/kg = ppm
2. N.D. = Not Detected (< MDL)
3. MDL = Method Detection Limit

Reference Information: Directive 2006/122/EC

- (1) May not be placed on the market or used as a substance or constituent of preparations in a concentration equal to or higher than 0.005 % by mass.
- (2) May not be placed on the market in semi-finished products or articles, or parts thereof, if the concentration of PFOS is equal to or higher than 0.1 % by mass calculated with reference to the mass of structurally or microstructurally distinct parts that contain PFOS or, for textiles or other coated materials, if the amount of PFOS is equal to or higher than $1\mu\text{g}/\text{m}^2$ of the coated material.

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ATTACHMENT:

BLUE 35 BLUE 36 BLUE 78 BLUE 97 BLUE 104 BLUE 7000B BLUE 7090 BLUE 5380E
BLUE A3R BLUE BGS BLUE B RS05 RS06 RS08 RS10 RS11 RS12 GREEN 3 GREEN 7
GREEN 28 GREEN 8730 GREEN G VIOLET 13 VIOLET 26 VIOLET28 VIOLET36 VIOLET37 VIOLET RL VIOLET B
VIOLET RVS ORANGE 60 ORANGE 63 ORANGE 107 ORANGE H4GL(01) ORANGE 2G ORANGE EP
ORANGE 6RL ORANGE 900 ORANGE GP BLACKR660R BLACK800 BLACK140V BLACK1000# BLACK M100#
BLACK675# BLACKOBP PRINTEX U BLACK SB6 BLACKA 130BROWN
610BROWN 660BROWN 645TBROWN MIXTURE

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Guangzhou Special Chemical Laboratory

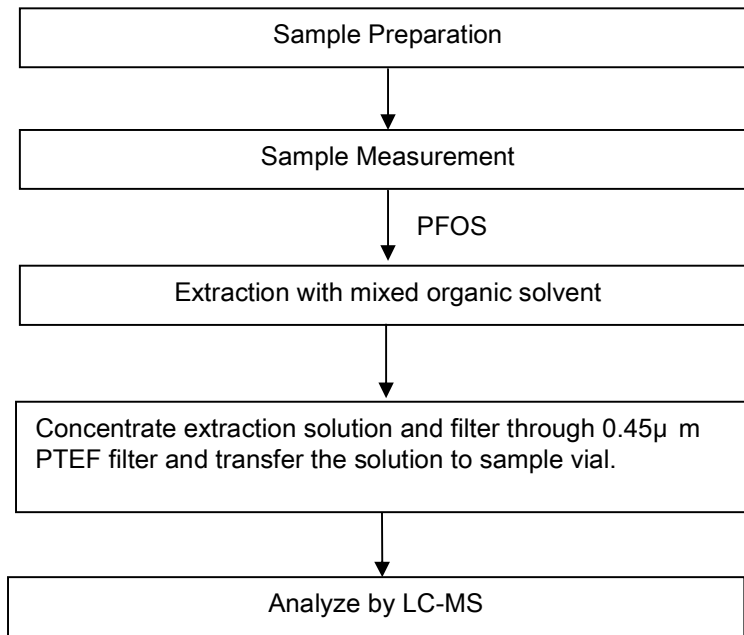
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ATTACHMENTS

Testing Flow Chart

- 1) Name of the person who made measurement: Cindy Huang
- 2) Name of the person in charge of measurement: Rain Qiao



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Sample photo :



SGS authenticate the photo on original report only

*** End of Report ***

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