



## Test Report

No.: GZ0904033827/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. : 32.11  
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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### Test Results:

Description for specimen 1 : Black powder

### **EN71 Part 3 : 1994 (including amendment A1:2000/ AC:2002) - Migration of Certain Elements**

Test Item(s)	Unit	Test Method (Reference)	Result	MDL	Limit
Soluble Lead (Pb)	mg/kg	EN71 Part 3 :1994 + A1: 2000/AC: 2002, ICP-OES	N.D.	5	90
Soluble Antimony (Sb)	mg/kg	EN71 Part 3 :1994 + A1: 2000/AC: 2002, ICP-OES	N.D.	2	60
Soluble Arsenic (As)	mg/kg	EN71 Part 3 :1994 + A1: 2000/AC: 2002, ICP-OES	N.D.	2	25
Soluble Barium (Ba)	mg/kg	EN71 Part 3 :1994 + A1: 2000/AC: 2002, ICP-OES	N.D.	5	1000
Soluble Cadmium (Cd)	mg/kg	EN71 Part 3 :1994 + A1: 2000/AC: 2002, ICP-OES	N.D.	5	75
Soluble Chromium (Cr)	mg/kg	EN71 Part 3 :1994 + A1: 2000/AC: 2002, ICP-OES	N.D.	5	60
Soluble Mercury (Hg)	mg/kg	EN71 Part 3 :1994 + A1: 2000/AC: 2002, ICP-OES	N.D.	2	60
Soluble Selenium (Se)	mg/kg	EN71 Part 3 :1994 + A1: 2000/AC: 2002, ICP-OES	N.D.	5	500

### Note:

1. mg/kg = ppm
2. N.D. = Not Detected (< MDL)
3. MDL = Method Detection Limit
4. Results of soluble elements shown are of the adjusted analytical results.

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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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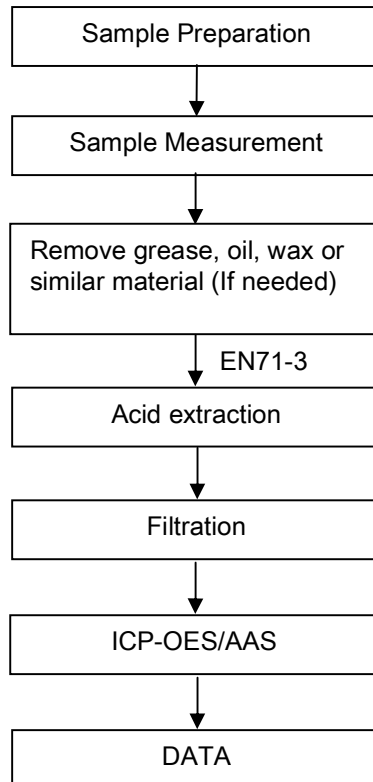
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### ATTACHMENTS

#### Testing Flow Chart

- 1) Name of the person who made measurement: Shixian Deng
- 2) Name of the person in charge of measurement: Allen Xie

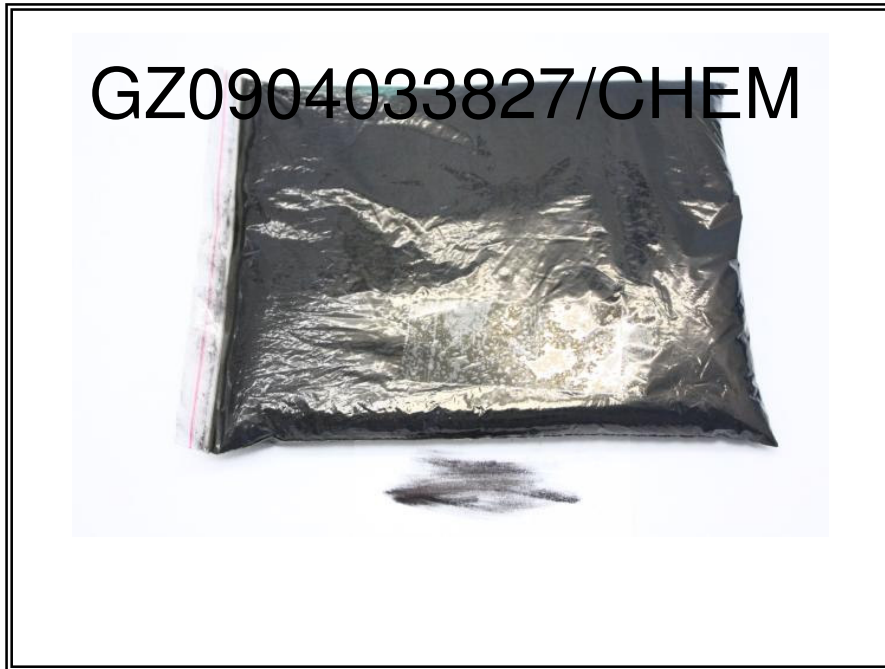


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