



## Test Report

No.: GZ0904033835/CHEM

Date: APR 27, 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. : 32.19  
Client Reference Information : PLEASE SEE ATTACHMENT  
Buyer : SONY  
Date of Sample Received : APR 21, 2009  
Testing Period : APR 21, 2009 TO APR 27, 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 : Offwhite 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:

OB OB-1 FP-127 KSN KCB RTC-30 RCL-69 RFC-5 HD EBSH38 EBS (SF) EBS (EB-FF) WAX 6A WAX A  
WAX PE520 WAX 400A H50T SAK-ZS-P UV531 UV770 UV229 UV662 UVP UV81 UV327 UV944 LUMINOUS  
OIL1000K P209 GOLD5000 GOLD INK GOLD130 GOLD53840 GOLD83841 SILVER200VTS SILVER4175  
SILVER7520 SILVER8880 SILVER002 SILVER004 SILVER008 SILVER015 SILVER025 PEARL1100 PEARL1110  
PEARL1118 PEARL1181 PEARL1153 PEARL1163 PEARL TI-1000 PEARL300 PEARL302 PEARL303 OK500  
OR520 MIXTURE

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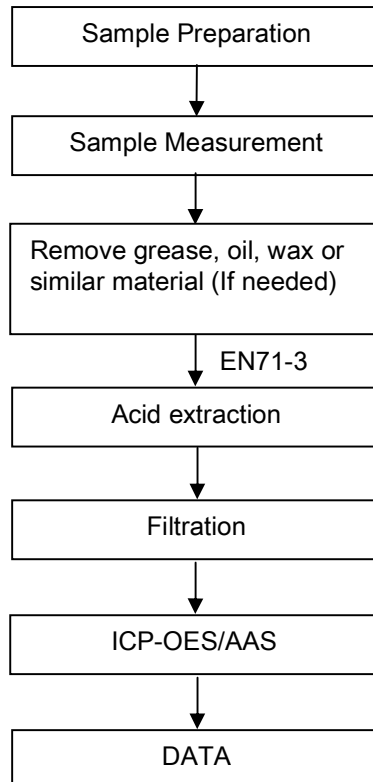
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### ATTACHMENTS

#### 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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Sample photo :



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