





Test report

No: SZ061020-002

Date: 10.25.2006

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Client: Shenzhen Eastwin Electronics Co.,Ltd.

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Name: Terminal

Sample Received Date: 10.20.2006

Finished Date: 10.25.2006

Test requested: As specified by client, to determine 1) Lead, 2) Cadmium, 3) Mercury, 4) Hexavalent Chromium of the submitted sample

Test Method: 1) With reference to Method EPA3052 or EPA3050B, Analysis is performed by ICP-AES or AAS

> 2) With reference to Method EPA3052 or EPA3050B or BSEN1122: 2001 Method B, Analysis is performed by ICP-AES or AAS

3) With reference to Method EPA3052, Analysis is performed by ICP-AES or AAS

4) With reference to Method EPA3060A&EPA7196A, Analysis is performed by UV





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Test results

| Analysis Item              | Unit | MDL | RoHS Limit | Test Results |
|----------------------------|------|-----|------------|--------------|
| Lead (Pb)                  | ppm  | 1   | 1000       | 74.0         |
| Cadmium (Cd)               | ppm  | 1   | 100        | 5.01         |
| Mercury (Hg)               | ppm  | 1   | 1000       | 2.74         |
| Hexavalent Chromium (Cr6+) | ppm  | 1   | 1000       | N.D.         |

Note: mg/kg=ppm

MDL=Method Detection Limit

N.D.=Not Detected ( <MDL )

\*\*\*End of Report\*\*\*







测试报告

编号: GZ0701015953/CHEM

日期: 2007年2月5日 页码 1 of 4

深圳市九品制业有限公司

规划市宝安区公明镇城尾南埔山粤宝工业区第一幢一楼

以下测试之林品是由中语者所提供及除认, 架铜线 0.05-0 80mm ※户参考信息: TR·Cu

SGS 参考编号

· SZ10247259-2.1

收板下料

: 2007 4: 1 H 30 F

测试日期

2007年1月30日至2007年2月5日

测试证水

: 拉阅 RoHS 指令 2002/95/EC 及其签订文件要求进行测试。

测试方法

: 参照 IEC 62321 Ed.1 111/54/CDV 电子电器产品中限用物质含量的测定程序

- (1) 用 ICP 测定镉的含量
- (2) 用 ICP 测定铅的含量
- (3) 用 ICP 制定汞的含量
- (4) 用比色法制定大价等的含量
- (5) 用 GC-MS 测定 PBBs(多溴联苯)和 PBDEs(多溴联苯醚)的含量

测试结果

: 诸参见下一页

搬冠斜岭

: 苯丁所送样品进行的测试,测试结束与欧盟 RoHS 指令 2002/95/EC 以及后续修正指令的要

业相符.

Signed for and on behalf of SGS-CSTC Ltd.

YongPing, Terry Engineer



测试报告

编号: GZ0701015953/CHEM

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就试结果 (单位: 養克/千克):

| 测试项目                                     | 参考方法 | No.1     | MDL        | RoHS |
|--|------|----------|------------|------|
| 縣 (Cd)                                   | (1)  | N.D      | 2          | 100  |
| 新 (Pb)                                   | (2)  | 11       | 2          | 1000 |
| 汞 (Hg)                                   | (3)  | N.D.     | 2          | 1000 |
| 点测试法被大价络(Cr VI)                          | (4)  | Negative | 参见<br>注释 5 | #    |
| 多溴联苯(PBBs)之河                             |      | N.D.     |            | 1000 |
| 单溴联苯                                     |      | N.D.     | 5          |      |
| 二溴联苯                                     |      | N.D.     | 5          |      |
| 三溴联苯                                     |      | N.D.     | 5          |      |
| 四溴联苯                                     |      | N.D.     | 5          |      |
| <b>五溴联苯</b>                              |      | N.D.     | 5          |      |
| 六溴联苯                                     | 1    | N.D.     | 5          |      |
| 七溴联苯                                     | (5)  | N.D.     | 5          |      |
| 八溴联苯                                     |      | N.D.     | 5          |      |
| 九溴联苯                                     |      | N.D.     | 5          |      |
| 十溴联苯                                     |      | N.D.     | 5          |      |
| 多溴联苯醛(PBDEs)之和(单溴联苯<br>醛-九溴联苯醛) (参见注释 4) |      | N.D.     |            | 1000 |
| 单溴联苯醚                                    |      | N.D.     | 5          |      |
| 二溴联苯醚                                    |      | N.D.     | 5          |      |
| <b>二溴联苯醛</b>                             |      | N.D.     | 5          |      |
| 四溴联苯醛                                    |      | N.D.     | 5          |      |
| <b>江溴联苯醛</b>                             |      | N.D.     | 5          |      |
| 六溴联苯醚                                    |      | N.D.     | 5          |      |
| 七溴联苯醚                                    |      | N.D.     | 5          |      |
| 八溴联苯醛                                    |      | N.D.     | 5          |      |
| 九溴联苯醚                                    |      | N.D.     | 5          |      |
| 十溴联苯醛                                    |      | N.D.     | 5          |      |
| 多溴联苯醛(PBDEs)之和<br>(单溴联苯醛-十溴联苯醚)          | -    | N.D.     |            | -    |

测试即件指达: No.1 钙色金属线



### 测试报告

- 注称: 1. 毫克/千克 = pom
  - 2. N.D.= 未检出 (< MDL)
    - 3. MDL = 方法检测段
  - 4. 一溴联苯醚氢九溴联苯醚之和。按照 2005/717/EC 十溴联苯醚可豁免。
  - 5. 点测试,
    - Negative = 未检测到六价格、Positive = 检测到六价格。
    - (如果点测试结果不能确认,测试样品将进一步由沸水尽取法进行测试)。
    - 揚水蒸取法
    - Negative = 朱粉剔倒六价外
    - Nogative = 水配例到六价格 Positive = 检测到六价格:每 50 cm² 表面积的被测试样品的流水萃取液中六价格的浓度等于或大于
  - 0.02mg/kg.
  - 6. # Positive = 阳性,表示结果与 RoHS 要求和抵触 Negative = 阴性,表示结果与 RoHS 要求不相抵触
  - 7. "-" = 未规定
  - 8. 本建议报告内容是参照报告编号为 GZ0701015952/CHEM 的4文译本, 中英文版本如有歧异。 概以来文版为准。

测试报告

编号: GZ0701015953/CHEM

日期: 2007年2月5日 英码 4 of 4

桦品照片:



\*\*\* 报告完 \*\*\*



Test Report

No. 2080076/EC

Date : Nov 09 2006

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SPECIAL PLASTIC CORPORATION NO.343 TA DUEN 76T. TAICHUNG, TAIWAN R.O.C

Report on the submitted sample said to be TPU.

SGS Job No. SGS Ref. No.

Sample Receiving Date

1037901 SZ10128617

Testing Period

NOV 02 2008 NOV 02 - 09 2006

- Test Requested : (1-4) In accordance with RoHS Directive 2002/95/EC, and its amendment directives
  - (5) To determine of PCBs (Polychiorinated biphanyl) of submitted sample.
  - (8) To determine the Tributyitin (TBT), Triphenyitin (TPT) in the submitted sample.

Test Method

- : (1) With reference to BS EN 1122:2001, Method B for Cadmium content.
  - Analysis was performed by ICP With reference to EPA Method 3051 A/ 3052 for Lead and Mercury content.
  - Analysis was performed by ICP. (3) With reference to EPA Method 3080A & 7196A for Hexavalent Chromium

  - Analysis was performed by colorimetric method (UV-VIS). (4) With reference to EPA Method 3540C/ 3550C for PBB/ PBDE content.

  - Analysis was performed by GC/MS.
    With reference to SGS in-house method. Analysis was performed by GC/ECD. (6) With reference to DIN EN ISO 17353-2005. Analysis was performed by GC/MS.

Test Results : Please refer to next page

Conclusion

: (1-4) Based on the performed tests on submitted sample, the results comply with the RoHS Directive 2002/95/EC and its subsequent amendments.

Signed for and on behalf of SGS Hong Kong Ltd

Wan Chi Wal. C Technical Manager

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Date : Nov 09 2006

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Test results by chemical method (Unit: mg/kg)

1-4)

| Mercury (Hg)   n.d. 2 1000   Heavavalent Chromium (CAVI)   n.d. 2 1000   by colorimetric mathod   1000   Sum of PBBs   n.d. 5 1000   Dhromobjohenyi   n.d. 5 1000   Dhromobjohenyi   n.d. 6 1764   Tithromobjohenyi   n.d. 6 1764   Tithromobjohenyi   n.d. 5 1764   Heavatromobjohenyi   n.d. 5 1764   Honatromobjohenyi   n.d. 5 1764   Honat |                          | 1      | MDL | Lienk |
|--|--------------------------|--------|-----|-------|
| Mercury (Hg)   n.d. 2 1000   Next  | Cadmlum(Cd)              | n.d.   | 2   | 100   |
| Mercury (Hg)   n.d. 2 1000   Next   | Lead (Pb)                | n.d.   | 2   | 1000  |
| Heassvelent Chromium (CrVI) gu oplorimetric method Sum of PBBs n.d. 1000 Monotoromobiphenyi n.d. 5 Dizromobiphenyi n.d. 5 Tetabiomobiphenyi n.d. 5 Tetabiomobiphenyi n.d. 5 Tetabiomobiphenyi n.d. 5 Heastpromobiphenyi n.d. 5 Heastpromobiphenyi n.d. 5 Heastpromobiphenyi n.d. 5 Heastpromobiphenyi n.d. 5 Heprabromobiphenyi n.d. 5 Heprabromobiphenyi n.d. 5 Heprabromobiphenyi n.d. 5 Heprabromobiphenyi n.d. 5 Honabromobiphenyi ether n.d. 5 Tetrabromodiphenyi ether n.d. 5 Herabromodiphenyi ether n.d. 5   |                          | n.d.   | 2   | 1000  |
| by colormetric method Sam of PBBs  |                          | n.d.   | 2   | 4000  |
| Monobromobjshenyi n.d. 5 Dbromobjshenyi n.d. 5 Tribromobjshenyi n.d. 6 Tribromobjshenyi n.d. 6 Tribromobjshenyi n.d. 5 Tetabinomobjshenyi n.d. 5 Hakatiromobjshenyi n.d. 5 Hakatiromobjshenyi n.d. 5 Hakatiromobjshenyi n.d. 5 Cotabromobjshenyi n.d. 5 Cotabromobjshenyi n.d. 5 Decabromobjshenyi n.d. 5 Decabromobjshenyi n.d. 5 Decabromobjshenyi n.d. 5 Dibromodjshenyi ether n.d. 5 Dibromodjshenyi ether n.d. 5 Tribromodjshenyi ether n.d. 5 Tribromodjshenyi ether n.d. 5 Tribromodjshenyi ether n.d. 5 Pertabromodjshenyi ether n.d. 5 Nonabromodjshenyi ether n.d. 5   | by colorimetric method   |        |     |       |
| Dibromobiphenyl n.d. 5 Tribromobiphenyl n.d. 5 Tetrabromobiphenyl n.d. 5 Tetrabromobiphenyl n.d. 5 Hazabromobiphenyl n.d. 5 Hazabromobiphenyl n.d. 5 Hazabromobiphenyl n.d. 5 Haprabromobiphenyl n.d. 5 Cabbromobiphenyl n.d. 5 Lorabromobiphenyl ether n.d. 5 Libromodiphenyl ether n.d. 5 Tetrabromodiphenyl ether n.d. 5 Tetrabromodiphenyl ether n.d. 5 Tetrabromodiphenyl ether n.d. 5 Tetrabromodiphenyl ether n.d. 5 Lorabromodiphenyl ether n.d. 5   | Sum of PBBs              | n.d.   |     | 1000  |
| Tribromobiphenyl n.d. 5 Tehshomobiphenyl n.d. 5 Heshatomobiphenyl n.d. 5 Heshatomobiphenyl n.d. 5 Heshatomobiphenyl n.d. 5 Hephatomobiphenyl n.d. 5 Hephatomobiphenyl n.d. 5 Hephatomobiphenyl n.d. 5 Hephatomobiphenyl n.d. 5 Decabiomobiphenyl n.d. 5 Decabiomobiphenyl n.d. 5 Decabiomobiphenyl n.d. 5 Decabiomobiphenyl ether n.d. 5 Dibromobiphenyl ether n.d. 5 Tribromobiphenyl ether n.d. 5 Tribromobiphenyl ether n.d. 5 Tribromobiphenyl ether n.d. 5 Tethatomobiphenyl ether n.d. 5 Heshatomobiphenyl ether n.d. 5 Nonabromobiphenyl ether n.d. 5 Nonabromobiphenyl ether n.d. 5 Nonabromobiphenyl ether n.d. 5 Nonabromobiphenyl ether n.d. 5 Nonabromodiphenyl ether n.d. 5 Nonabromodiphenyl ether n.d. 5   |                          | n.d.   |     |       |
| Tribromobiphenyl n.d. 6 Tetabromobiphenyl n.d. 5 Havabromobiphenyl n.d. 5 Havabromobiphenyl n.d. 5 Havabromobiphenyl n.d. 5 Harabromobiphenyl n.d. 5 Calabromobiphenyl n.d. 5 Calabromobiphenyl n.d. 5 Decabromobiphenyl n.d. 5 Decabromobiphenyl n.d. 5 Bum of PBIDE (Note 4) n.d. 5 Bum of PBIDE (Note 4) n.d. 5 Dibromobiphenyl ether n.d. 5 Dibromobiphenyl ether n.d. 5 Tribromobiphenyl ether n.d. 5 Tribromobiphenyl ether n.d. 5 Tetabromodiphenyl ether n.d. 5 Tetabromodiphenyl ether n.d. 5 Partabromodiphenyl ether n.d. 5 Calabromobiphenyl ether n.d. 5 Calabromobiphenyl ether n.d. 5 Calabromobiphenyl ether n.d. 5 Nonabromodiphenyl ether n.d. 5  | Dibromobiphenyl          | n.d.   |     |       |
| Havatormobiphany   |                          | 2 n.d. | 6   |       |
| Pentabromobiphenyl   n.d.   5  | Tetrabromobiphenyl       | n,d.   | 5   |       |
| Hepstbormobiphenyl   n.d.   5  | Hexabromobiphenyl        | n.d.   |     |       |
| Hepstbormobipheryl n.d. 5 Cotabormobipheryl n.d. 5 Nonabromobipheryl n.d. 5 Nonabromobipheryl n.d. 5 Decebormobipheryl n.d. 5 Sum of PBDEs (Note 4) N.d. 5 Dibromodipheryl ether n.d. 5 Dibromodipheryl ether n.d. 5 Titlormodipheryl ether n.d. 5 Titlormodipheryl ether n.d. 5 Tetabormodipheryl ether n.d. 5 Partistormodipheryl ether n.d. 5 Partistormodipheryl ether n.d. 5 Cotabormodipheryl ether n.d. 5 Hestabormodipheryl ether n.d. 5 Nonabromodipheryl ether n.d. 5   | Pentabromobiphenyl       | n.d.   | 5   |       |
| Nonabromobiphenyi n.d. 5 Decebromobiphenyi n.d. 5 Sum of PBDEs (Note 4) Acondormodiphenyi ether n.d. 5 Dibromodiphenyi ether n.d. 5 Titloromodiphenyi ether n.d. 5 Tetabromodiphenyi ether n.d. 5 Tetabromodiphenyi ether n.d. 5 Partabromodiphenyi ether n.d. 5 Partabromodiphenyi ether n.d. 5 Hesabromodiphenyi ether n.d. 5 Hesabromodiphenyi ether n.d. 5 Nonabromodiphenyi ether n.d. 5 Nonabromodiphenyi ether n.d. 5 Nonabromodiphenyi ether n.d. 5 Nonabromodiphenyi ether n.d. 5   |                          | n.d.   | 5   |       |
| Decabromobiphenyl   n.d.   5     1000  | Octabromobiphenyl        | n.d.   | 5   |       |
| Sum of PBDEs (Note 4)   n.d.   1000  | Nonabramoblohenyi        | n.d.   |     |       |
| Monolorumodiphenyl ether   | Decabromobiphenyl        | n.d.   | 5   |       |
| Dibromodiphenyl ether  | Sum of PEDEs (Note 4)    | n.d.   |     | 1000  |
| Tribromodipherryl ether  | Monobromodiphenyl ether  | n.d.   | 5   |       |
| Telrabromodiphenyl ether   | Dibromodiphenyl ether    | n.d.   |     |       |
| Pentabromodiphenyl ether         n.d.         5           Hexabvomodiphenyl ether         n.d.         5           Hepabaromodiphenyl ether         n.d.         5           Octabromodiphenyl ether         n.d.         5           Nonebromodiphenyl ether         n.d.         5           Decabromodiphenyl ether         n.d.         5  | Tribromodiphenyl ether   | n.d.   |     |       |
| Hexabromodishenyi ether n.d. 5 Heplabromodishenyi ether n.d. 5 Custormodishenyi ether n.d. 5 Custormodishenyi ether n.d. 5 Nonabromodishenyi ether n.d. 5 Decabromodishenyi ether n.d. 5   | Tetrabromodiphenyl ether | n.d.   | 5   |       |
| Heptabromodiphenyl ether n.d. 5 Octabromodiphenyl ether n.d. 5 Nonabromodiphenyl ether n.d. 5 Decabromodiphenyl ether n.d. 5   | Pentabromodiphenyl ether | n.d.   | 5   |       |
| Octabromodiphenyl ether n.d. 5 Nonabromodiphenyl ether n.d. 5 Decabromodiphenyl ether n.d. 5   | Hexabromodiphenyl ether  | n.d.   | 5   |       |
| Nonabromodiphenyl ether n.d. 5 Decabromodiphenyl ether n.d. 5  | Heptabromodiohenyl ether | n.d.   |     |       |
| Nonabromodiphenyl ether n.d. 5 Decabromodiphenyl ether n.d. 5  |                          | n.d.   | 5   |       |
| Decabromodiphenyl ether n.d. 5   |                          | n.d.   |     |       |
|  |                          | n.d.   | 5   |       |
|  |                          | n.d    |     |       |

#### Note :

- (1) mg/kg = ppm; 0.1% = 1000 ppm
  (2) MDL = Method Detaction Limit
  (3) n.d. = Not Detactot (Less than MDL)
  (4) Sum of Mono to NonaBDE & according to 2005/717/EC DecaBDE is exempl.
  (5) -= Not Regulated.
  (6) --- Not Conducted

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Test Results (Cont'd) :

npounds Bs (Polychlorinated Biphenyls)

Note:

- (1) mg/kg = ppm; 0.1% = 1000 ppm (2) MDL = Method Detection Limit (3) n.d. = Not Detected (Less than MDL)

Test Item
Tributyitin (TBT)
Triphenyitin (TPT)

1 n.d. n.d.

0.02 ppm

Note:

- (1) mg/kg = ppm; 0.1% = 1000 ppm (2) MDL = Method Detection Limit (3) n.d. = Not Detected (Less than MDL)

Sample Description :

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Sample photo :



SGS authenticate the photo on original report only

"End of Report"

## SHENZHEN ELECTRONIC PRODUCT QUALITY TESTING CENTER

深圳电子产品质量检测中心

## MORLAB

摩尔实验室

## TEST REPORT

检测报告

Report No. 报告编号

SZ06120071R01

Sample 样品名称:

Plastic 塑胶件

Test Item 测试项目: Phthalates 邻苯二甲酸酯

Customer 申请单位: SHENZHEN EASTWIN ELECTRONICS Co., LTD

深圳市胜东达电子有限公司

Data 日期: 2006-12-21

Checked by 审核:

Approved by 核准:/で



MORLAB



No.L1659



## TEST REPORT

Report No.:

\$7,07030056R01

报告编号 Sample Name:

Electrical wire

样品名称

山线

Mark & type: 样品型号

III. electrical wire

Test Item:

UL 电线 DBP.DNOP.DEHP.DINP,BBP,DIDP

测试项目 Date:

2007-03-22

日期

prepared for

SHENZHEN EASTWIN ELECTRONICS Co., Ltd 深圳市胜东达电子有限公司

11th building, Nan Wan industrial estate, Nanshan District, Shenzhen, 518055 P. R. China



Nanshan District Shongnen, \$18055 P. R. China Tel: +86 755 86130398 Tax: +86 755 86130218



No.L1659





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Report No.: SZ07030056R01

Sample Name 样品名称: Electrical wire 电线

Sample Type 样品型号: UL Electrical wire UL 电线

Material 样品材质: plastic 塑胶

Sample Received Date 样品接收日期: 2007-03-20

Testing Date 测试日期: 2007-03-20~2007-03-22

Test Method 测试方法: with reference to ASTM3421-75 or US EPA 8270C, analysis was performed by GC-MS(参考 ASTM3421-75/US EPA 8270C, 用 GC-MS 检测)

#### Test Result 测试结果:

| No. | Test Item 测试项目   | Unit 单位 | Sample Concentration 含量<br>(MDL=0.01) |
|-----|--|---------|---------------------------------------|
| 1   | bis (2-ethylhexyl) phthalate (DEHP)<br>邻苯二甲酸 (2-乙基) 乙酯 | %       | N.D.                                  |
| 2   | dibutyl phthalate (DBP)<br>邻苯二甲酸二丁酯                    | %       | 0.03%                                 |
| 3   | benzyl butyl phthalate (BBP)<br>邻苯二甲酸苄基丁酯              | %       | N.D.                                  |
| 4   | di- "isononyl" phthalate (DINP)<br>邻苯二甲酸二异壬酯           | %       | N.D.                                  |
| 5   | di- "isodecyl" phthalate (DIDP)<br>邻苯二甲酸二异癸酯           | %       | N.D.                                  |
| 6   | di-n-octyl phthalate (DNOP)<br>邻苯二甲酸二辛酯                | %       | N.D.                                  |

## Remark 备注:

- (I)、N.D. = Not Detected (<MDL) (未检出)
- (2)、MDL = Method Detection Limit (方法检测极限)

—End of Report—

Checked by 审核: Approved by 核准:





Report No.: SZ06120071R01



Sample Name 样品名称: Plastic 塑胶件 Sample Type 样品型号: Connector plugs 插头

Sample Received Date 样品接收日期: 2006-12-19
Testing Date 测试日期: 2006-12-20~2006-12-21

Test Method 测试方法: with reference to ASTM3421-75 or US EPA 8270C, analysis was performed by GC-MS(参考 ASTM3421-75/US EPA 8270C,用 GC-MS 检测)

### Test Result 测试结果:

| No. | Test Item 测试项目  | Unit 单位 | Sample Concentration 含量<br>(MDL=0.01) |
|-----|---|---------|---------------------------------------|
| 1   | bis (2-ethylhexyl) phthalate (DEHP)<br>邻苯二甲酸(2-乙基)乙酯<br>CAS No 117-81-7 | %       | N.D.                                  |
| 2   | dibutyl phthalate (DBP)<br>邻苯二甲酸二丁酯<br>CAS No 84-74-2                   | %       | N.D.                                  |
| 3   | benzyl butyl phthalate (BBP)<br>邻苯二甲酸苄基丁酯<br>CAS No 85-68-7             | %       | N.D.                                  |
| 4   | di- "isononyl" phthalate (DINP)<br>邻苯二甲酸二异壬酯<br>CAS No 28553-12-0       | %       | N.D.                                  |
| 5   | di- "isodecyl" phthalate (DIDP)<br>邻苯二甲酸二异癸酯<br>CAS No 26761-40-0       | %       | N.D.                                  |
| 6   | di-n-octyl phthalate (DNOP)<br>邻苯二甲酸二辛酯<br>CAS No 117-84-0              | %       | N.D.                                  |

This report is issued by moriab, the results shown in this test report refer only to the sample(s) tested unless otherwise stated. The test report cannot be reproduced, except in full, without prior written permission of the lab, or else be inefficient.



Report No.: SZ06120071R01



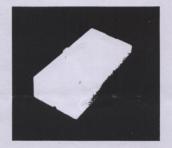
#### Remark 备注:

(1)、N.D. = Not Detected (<MDL) (未检出)

(2)、MDL = Method Detection Limit (方法检测极限)。

— End of Report 报告结束 —

Annex 附: Photo of Sample 样品照片



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