

NO.:B-R10090835

Date: Sep.21, 2010

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Applicant's Name : Flexmedia EL Co., Ltd.
Client No. : 00271684
Address : #36 Small and Medium-Sized Enterprise District, Jiutong Road, Dongxihu, Wuhan,
: China

Report on the submitted sample said to be

Sample name : Electroluminescent (EL)

Model : EP-20

Manufacturer : Flexmedia EL Co., Ltd.

Address : #36 Small and Medium-Sized Enterprise District, Jiutong Road, Dongxihu, Wuhan,
: China

Reports received date : Sep. 16, 2010

Date of report : Sep. 21, 2010

Conclusion : All reports as specified by client, determine the Lead, Cadmium, Mercury, Hexavalent Chromium and/ or PBB & PBDE content in the submitted samples which are restricted in Directive 2002/95/EC (RoHS).

Please refer to next page.

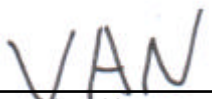
Please refer to next page.

Written by:

Inspected by:

Approved by:


Gina Liu


Van Huang



Company No. 07113834

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China: 5-1301, Bldg. 1, Zone 14, Qianjin 2nd Rd., Bao'an District, Shenzhen, China
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| NO. | Name | Unit | Lead | Cadmium | Mercury | Chromium |
|------|---------------------------|------|------|---------|---------|----------|
| | | | (Pb) | (Cd) | (Hg) | (CrVI) |
| 1 | PCB | ppm | 9 | N.D. | N.D. | N.D. |
| 2 | Solder paste | ppm | 40 | N.D. | N.D. | N.D. |
| 3 | Hot-melt adhesive | ppm | N.D. | N.D. | N.D. | N.D. |
| 4 | LED | | | | | |
| 4.1 | Transparent boby | ppm | N.D. | N.D. | N.D. | N.D. |
| 4.2 | Silver metal pin | ppm | N.D. | N.D. | N.D. | Negative |
| 5 | Iron | | | | | |
| 5.1 | Silvery metal | ppm | N.D. | N.D. | N.D. | N.D. |
| 6 | Screw | | | | | |
| 6.1 | Silver metal | ppm | 11 | N.D. | N.D. | Negative |
| 7 | Adhesive film | | | | | |
| 7.1 | Adhesive film | ppm | N.D. | N.D. | N.D. | N.D. |
| 8 | Switch | | | | | |
| 8.1 | Silvery metal spring | ppm | N.D. | N.D. | N.D. | Negative |
| 8.2 | Black plastic shell | ppm | N.D. | N.D. | N.D. | N.D. |
| 9 | Glue | ppm | N.D. | N.D. | N.D. | N.D. |
| 10 | Plastic sheet | | | | | |
| 10.1 | Transparent plastic sheet | ppm | N.D. | N.D. | N.D. | N.D. |

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| NO. | Name | Unit | Lead | Cadmium | Mercury | Chromium |
|------|----------------------|------|------|---------|---------|----------|
| | | | (Pb) | (Cd) | (Hg) | (CrVI) |
| 10.2 | Colour plastic sheet | ppm | N.D. | N.D. | N.D. | N.D. |
| 11 | Wire | | | | | |
| 11.1 | Yellow plastic wire | ppm | 3 | N.D. | N.D. | N.D. |
| 11.2 | White plastic wire | ppm | 4 | N.D. | N.D. | N.D. |
| 11.3 | Black plastic wire | ppm | N.D. | N.D. | N.D. | N.D. |
| 11.4 | Red plastic wire | ppm | N.D. | N.D. | N.D. | N.D. |
| 11.5 | Blue plastic wire | ppm | N.D. | N.D. | N.D. | N.D. |
| 11.6 | Orange plastic wire | ppm | N.D. | N.D. | N.D. | N.D. |
| 12 | Black Plastic | ppm | N.D. | N.D. | N.D. | N.D. |
| 13 | Transformer | | | | | |
| 13.1 | Yellow shell | ppm | N.D. | N.D. | N.D. | N.D. |
| 13.2 | Gray magnet | ppm | N.D. | N.D. | N.D. | N.D. |
| 13.3 | Black part | ppm | 35 | N.D. | N.D. | N.D. |
| 14 | Slivery metal wire | ppm | 33 | N.D. | N.D. | N.D. |
| 15 | Magnetic components | | | | | |
| 15.1 | Dk-gray core | ppm | N.D. | N.D. | N.D. | N.D. |
| 16 | Black rubber | ppm | 86 | N.D. | N.D. | N.D. |
| 17 | Chip Resistor | | | | | |

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| NO. | Name | Unit | Lead | Cadmium | Mercury | Chromium |
|------|--|------|------|---------|---------|----------|
| | | | (Pb) | (Cd) | (Hg) | (CrVI) |
| 17.1 | Mixed | ppm | 10 | N.D. | N.D. | N.D. |
| 18 | Chip capacitor | | | | | |
| 18.1 | Brown body with silver color metal | ppm | N.D. | N.D. | N.D. | N.D. |
| 19 | IC | | | | | |
| 19.1 | Mixed all parts | ppm | N.D. | N.D. | N.D. | N.D. |
| 20 | Silver-grey metal strip | ppm | N.D. | N.D. | N.D. | Negative |
| 21 | White plastic pellets | ppm | 133 | N.D. | N.D. | N.D. |
| 22 | Silicone | ppm | N.D. | N.D. | N.D. | N.D. |
| 23 | Paint series | ppm | N.D. | N.D. | N.D. | N.D. |
| 24 | Aluminum Electrolytic Capacitor | | | | | |
| 24.1 | Black plastic w/ white tprinting (shell) | ppm | N.D. | N.D. | N.D. | N.D. |
| 24.2 | Silvery metal (shell) | ppm | 12 | N.D. | N.D. | Negative |
| 24.3 | Lt-brown sheet w/ liquid | ppm | N.D. | N.D. | N.D. | N.D. |
| 24.4 | Silvery metal pin | ppm | N.D. | N.D. | N.D. | Negative |
| 24.5 | Black plastic | ppm | 16 | N.D. | N.D. | N.D. |
| 24.6 | Silver-gray foil | ppm | 14 | N.D. | N.D. | Negative |
| 25 | Resistor | | | | | |
| 25.1 | Yellow body multi-color printing | ppm | 34 | N.D. | N.D. | N.D. |

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| NO. | Name | Unit | Lead | Cadmium | Mercury | Chromium |
|------|---|------|------|---------|---------|----------|
| | | | (Pb) | (Cd) | (Hg) | (CrVI) |
| 25.2 | Silvery metal pin | ppm | 25 | N.D. | N.D. | N.D. |
| 26 | Electronics component (rectifier, transistor) | | | | | |
| 26.1 | Base material of silver colored metal pin | ppm | N.D. | N.D. | N.D. | Negative |
| 26.2 | Black lump | ppm | N.D. | N.D. | N.D. | N.D. |
| 27 | Ceramic disc capacitor | | | | | |
| 27.1 | Brown body | ppm | 12 | N.D. | N.D. | N.D. |
| 27.2 | Silvery metal pin | ppm | 5 | N.D. | N.D. | N.D. |
| 28 | Diode | | | | | |
| 28.1 | Rectifier Diodes(silvery metal part) | ppm | N.D. | N.D. | N.D. | N.D. |
| 28.2 | Rectifier Diodes(black body part) | ppm | N.D. | N.D. | N.D. | N.D. |
| 29 | Color circle resistor | | | | | |
| 29.1 | Blue body with color printing | ppm | 9 | N.D. | N.D. | N.D. |
| 29.2 | Silvery metal pin | ppm | 58 | N.D. | N.D. | - |
| 30 | Label | | | | | |
| 30.1 | Paper with printing | ppm | N.D. | N.D. | N.D. | N.D. |
| 30.2 | Plastic (mixed) | ppm | N.D. | N.D. | N.D. | N.D. |
| 31 | Power Supply | | | | | |
| 31.1 | Copper wire | ppm | 4 | N.D. | N.D. | Negative |

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| NO. | Name | Unit | Lead | Cadmium | Mercury | Chromium |
|------|--------------------|------|-------|---------|---------|----------|
| | | | (Pb) | (Cd) | (Hg) | (CrVI) |
| 31.2 | Silver metal parts | ppm | 27258 | 21 | N.D. | Negative |
| 31.3 | White plastic part | ppm | 10 | N.D. | N.D. | N.D. |
| 31.4 | Black plastic | ppm | N.D. | N.D. | N.D. | N.D. |
| 32 | Copper wire | ppm | 18 | N.D. | N.D. | N.D. |

Note: -N.D.=Not Detected(<5ppm)

-N.C.=Not Conducted

-ppm=mg/kg

Remark[1]: As sample is wrapping, the limit for heavy metals is total [Pb+Cd+Hg+CrVI] < 100 ppm.

" Negative " means the concentration of Hexavalent Chromium extracted from 50cm² sample is less than the detection limit.

"-"means the concentration of Hexavalent don't detected.

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| Flame retardants | Unit | 1 | 2 | 3 | 4.1 | 7 | 8.2 | 9 | 10.1 | 10.2 |
|--------------------------------------|------|------|------|------|------|------|------|------|------|------|
| Polybrominated Biphenyls(PBBs) | | | | | | | | | | |
| Monobromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Dibromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Tibromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Tetrabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Pentabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Hexabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Heptabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Octabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Nonabromodephenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Decabromodiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Polybrominated Diphenyl ether(PBDEs) | | | | | | | | | | |
| Monobromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Dibromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Tibromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Terabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Pentabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Hexabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Heptabromodephenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Octabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Nonabromodephenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Decabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |

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| Flame retardants | Unit | 11.1 | 11.2 | 11.3 | 11.4 | 11.5 | 11.6 | 12 | 13.1 | 13.2 |
|--------------------------------------|------|------|------|------|------|------|------|------|------|------|
| Polybrominated Biphenyls(PBBs) | | | | | | | | | | |
| Monobromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Dibromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Tibromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Tetrabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Pentabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Hexabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Heptabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Octabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Nonabromodephenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Decabromodiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Polybrominated Diphenyl ether(PBDEs) | | | | | | | | | | |
| Monobromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Dibromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Tibromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Terabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Pentabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Hexabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Heptabromodephenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Octabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Nonabromodephenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Decabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |

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| Flame retardants | Unit | 13.3 | 15 | 16 | 17 | 18 | 19 | 21 | 22 | 23 |
|--------------------------------------|------|------|------|------|------|------|------|------|------|------|
| Polybrominated Biphenyls(PBBs) | | | | | | | | | | |
| Monobromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Dibromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Tibromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Tetrabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Pentabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Hexabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Heptabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Octabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Nonabromodephenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Decabromodiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Polybrominated Diphenyl ether(PBDEs) | | | | | | | | | | |
| Monobromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Dibromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Tibromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Terabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Pentabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Hexabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Heptabromodephenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Octabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Nonabromodephenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Decabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |

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| Flame retardants | Unit | 24.1 | 24.3 | 24.5 | 25.1 | 26.2 | 27.1 | 28.2 | 29.1 | 30.1 |
|--------------------------------------|------|------|------|------|------|------|------|------|------|------|
| Polybrominated Biphenyls(PBBs) | | | | | | | | | | |
| Monobromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Dibromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Tibromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Tetrabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Pentabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Hexabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Heptabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Octabromobiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Nonabromodephenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Decabromodiphenyl | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Polybrominated Diphenyl ether(PBDEs) | | | | | | | | | | |
| Monobromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Dibromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Tibromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Terabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Pentabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Hexabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Heptabromodephenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Octabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Nonabromodephenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| Decabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |

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| | | | | | | | | | | |
|--------------------------------------|------|------|------|------|---|--|--|--|--|--|
| Flame retardants | Unit | 30.2 | 31.3 | 31.4 | / | | | | | |
| Polybrominated Biphenyls(PBBs) | | | | | | | | | | |
| Monobromobiphenyl | ppm | N.D. | N.D. | N.D. | / | | | | | |
| Dibromobiphenyl | ppm | N.D. | N.D. | N.D. | / | | | | | |
| Tibromobiphenyl | ppm | N.D. | N.D. | N.D. | / | | | | | |
| Tetrabromobiphenyl | ppm | N.D. | N.D. | N.D. | / | | | | | |
| Pentabromobiphenyl | ppm | N.D. | N.D. | N.D. | / | | | | | |
| Hexabromobiphenyl | ppm | N.D. | N.D. | N.D. | / | | | | | |
| Heptabromobiphenyl | ppm | N.D. | N.D. | N.D. | / | | | | | |
| Octabromobiphenyl | ppm | N.D. | N.D. | N.D. | / | | | | | |
| Nonabromodephenyl | ppm | N.D. | N.D. | N.D. | / | | | | | |
| Decabromodiphenyl | ppm | N.D. | N.D. | N.D. | / | | | | | |
| Polybrominated Diphenyl ether(PBDEs) | | | | | | | | | | |
| Monobromodiphenyl ether | ppm | N.D. | N.D. | N.D. | / | | | | | |
| Dibromodiphenyl ether | ppm | N.D. | N.D. | N.D. | / | | | | | |
| Tibromodiphenyl ether | ppm | N.D. | N.D. | N.D. | / | | | | | |
| Terabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | / | | | | | |
| Pentabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | / | | | | | |
| Hexabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | / | | | | | |
| Heptabromodephenyl ether | ppm | N.D. | N.D. | N.D. | / | | | | | |
| Octabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | / | | | | | |
| Nonabromodephenyl ether | ppm | N.D. | N.D. | N.D. | / | | | | | |
| Decabromodiphenyl ether | ppm | N.D. | N.D. | N.D. | / | | | | | |

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Note:

-N.D.=Not Detected(<5ppm)

-N.C.=Not Conducted

-ppm=mg/kg

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| | | | | |
|------------------|------|----------------------|---------------------|--------------|
| - Results of No. | 1 | refer to test report | CANEC1001192801 | Mar.31, 2010 |
| - Results of No. | 2 | refer to test report | RLSZC00044207001 | Jan.28, 2010 |
| - Results of No. | 3 | refer to test report | CANEC0802463402 | May.22, 2008 |
| - Results of No. | 4 | refer to test report | CANEC0905580701 | Oct.17, 2009 |
| - Results of No. | 5 | refer to test report | B-R10070627 | Jul.17, 2010 |
| - Results of No. | 6 | refer to test report | SZ2009001818-3 | Apr.27, 2009 |
| - Results of No. | 7 | refer to test report | RLSZC000458120001-A | Mar.09, 2010 |
| - Results of No. | 8 | refer to test report | CANEC1000608301 | Mar 05, 2010 |
| - Results of No. | 9 | refer to test report | CANEC1000336601 | Jan 26, 2010 |
| - Results of No. | 10.1 | refer to test report | CANEC0101032501 | Jan.09, 2010 |
| - Results of No. | 10.2 | refer to test report | GZ1002015610/CHEM | Mar 03, 2010 |
| - Results of No. | 11.1 | refer to test report | GZ0602018963/CHEM | Mar.06, 2006 |
| - Results of No. | 11.2 | refer to test report | SH9112419/CHEM | Mar.14, 2009 |
| - Results of No. | 11.3 | refer to test report | GZ0901629007/CHEM | Mar.13, 2009 |
| - Results of No. | 11.4 | refer to test report | B-R10070650 | Jul.28, 2010 |
| - Results of No. | 11.5 | refer to test report | B-R10070650 | Jul.28, 2010 |
| - Results of No. | 11.6 | refer to test report | B-R10070651 | Jul.28, 2010 |

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|------------------|------|----------------------|---------------------|---------------|
| - Results of No. | 12 | refer to test report | SH080114-030 | Jan.17, 2008 |
| - Results of No. | 13.1 | refer to test report | GZ0601061693/CHEM | Jun.01, 2006 |
| - Results of No. | 13.2 | refer to test report | GZ0601061693/CHEM | Jun.01, 2006 |
| - Results of No. | 13.3 | refer to test report | CE/2007/11561 | Jan.12, 2007 |
| - Results of No. | 13.4 | refer to test report | SC060700944 | Jul.21, 2006 |
| - Results of No. | 13.5 | refer to test report | GZ0603027659/CHEM | May.18, 2006 |
| - Results of No. | 13.6 | refer to test report | (2005)MJHY-Q0005-07 | Dec.22, 2005 |
| - Results of No. | 13.7 | refer to test report | GZ0603035567/CHEM | Mar.27, 2006 |
| - Results of No. | 13.8 | refer to test report | CE/2007/23356A | Feb.27, 2007 |
| - Results of No. | 14 | refer to test report | CANEC0903587401 | Jul.13, 2009 |
| - Results of No. | 15 | refer to test report | CANEC0900569001 | Feb.24, 2009 |
| - Results of No. | 16 | refer to test report | SH7028775/CHEM | Mar. 30, 2007 |
| - Results of No. | 17 | refer to test report | CANEC0903323308 A01 | Jul.07, 2009 |
| - Results of No. | 18 | refer to test report | RLSDC000014190002 | Jan.26, 2010 |
| - Results of No. | 19 | refer to test report | CE/2008/18519 | Feb. 05, 2008 |
| - Results of No. | 20 | refer to test report | CANEC0900602105 | Feb.25, 2009 |
| - Results of No. | 21 | refer to test report | SH8156901/CHEM | Nov. 01, 2008 |

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| | | | | |
|------------------|------|----------------------|----------------------|---------------|
| - Results of No. | 22 | refer to test report | GZ0706084205/CHEM | Jun. 21, 2007 |
| - Results of No. | 23 | refer to test report | GZ0606095009/CHEM | Jun,30,2006 |
| - Results of No. | 24 | refer to test report | CANEC0804279001 | Aug. 11, 2008 |
| - Results of No. | 25 | refer to test report | GZ0604044654/CHEM | Apr.17, 2007 |
| - Results of No. | 26 | refer to test report | CE/2007/B4664D | Mar. 13, 2008 |
| - Results of No. | 27 | refer to test report | SH531079/CHEM | Mar.28, 2006 |
| - Results of No. | 28 | refer to test report | BCT07JR-675R | Oct.19, 2007 |
| - Results of No. | 29 | refer to test report | GZ0706077959/CHEM | Jun.11, 2007 |
| - Results of No. | 30.1 | refer to test report | RLSZC000458120001-A | Mar.09, 2010 |
| - Results of No. | 30.2 | refer to test report | QPE-09MA04-01CTSP-AO | Mar.05, 2009 |
| - Results of No. | 31 | refer to test report | SH9005464-1/CHEM | Jan.16, 2009 |
| - Results of No. | 32 | refer to test report | GZ1002014636A/CHEM | Feb 25, 2010 |

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Photograph of Sample



-----End of Report-----

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