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September 4, 2003

Attention: Gentelmen

Dongguan Chinglung Wire & Cable Co Ltd
Long Jian Tian Industrial Area
Huangjiang Town
Dongguan Guangdong China

File No. E238846
Project No. 03CA23793

OUR REFERENCE: Type L Recognized – AVLV2, Appliance Wiring Material – Component.

Subject: Follow-Up Inspection Service and UL Marking Information.

Thank you for choosing Underwriters Laboratories to investigate your product. We appreciate your interest in UL product safety certification, and wish you success in achieving the right to apply UL Markings to your product(s).

When the results of our investigation are acceptable, authorization will be given to apply UL Certification Markings to your product(s) in accordance with UL's Follow-Up Service Agreement and procedure. This Agreement specifies the responsibilities of the parties responsible for the product and its ongoing compliance with established certification criteria, and it includes provisions for product inspections at manufacturing facilities.

In the meantime, we would like to provide you with the attached preliminary information about our Factory Follow-Up Inspection Program and UL Certification Marking requirements to help you prepare for your participation, and to help you maintain and identify your product safety certification once authorization to apply UL Certification Marks is issued.

It is very important that you have carefully read the information concerning UL Certification Markings and follow the instructions. The design of the Certification Mark should be reviewed and accepted by UL. Also, UL Certification Marks can only be printed by UL authorized printers/suppliers. As soon as possible, the Applicant should contact the UL Label Center or Label Group at your UL Office for information about authorized suppliers and for more details on the Certification Marking requirements for your products.

We again thank you for choosing UL for your product safety certification needs. Should you have any questions concerning the attached information, please feel free to contact one of the people shown on the attached Referenced phone list.

Sincerely,

Ana M. Rosa

Ana M. Rosa (Ext. 32247)
Label Customer Rep. Santa Clara Office
Conformity Assessment Services
Label Group

A not-for-profit organization
dedicated to public safety and
committed to quality service



AVLV2.E238846

Appliance Wiring Material - Component

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Appliance Wiring Material - Component

Guide Information

DONGGUAN CHINGLUNG WIRE & CABLE CO LTD
 LONG JIAN TIAN INDUSTRIAL AREA
 HUANGJIANG TOWN
 DONGGUAN GUANGDONG, CHINA

E238846

Table of Recognized Styles							
Single-conductor, thermoplastic insulation.							
1061	1354	1792					
Multiple-conductor, thermoplastic insulation.							
2464	2547	2725	2835	2919	2990	20276	20379

Marking: Company name, voltage rating, temperature rating, conductor size, conductor material if other than copper, and use.

LOOK FOR THE RECOGNITION MARK See General Information Preceding These Recognitions

For use only with equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.

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The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.



Test Report

No.: GZSCR050103329/LP-2

Date: JAN 18, 2005

Page 1 of 4

CHINGLUNG WIRE & CABLE CO., LTD
LONG JIAN TIAN VILLAGE HUANG JIANG TOWN
DOGN GUAN CITY GUANG DONG CHINA

Report on the submitted sample said to be CABLE: SR-PVC INSULATION (BLUE, ORANGE, RED, GREEN, BLACK, LT-BLUE, YELLOW, PINK, LT-GREEN, GREY, WHITE, PURPLE, BROWN)

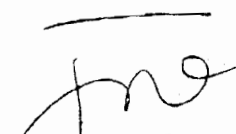
SGS Ref No. : GZ050100600EC
Sample Receiving Date : JAN 04, 2005
Testing Period : JAN 04, 2005 TO JAN 10, 2005

Test Requested : (1) As specified by client, to determine the Lead, Cadmium, Mercury & Hexavalent Chromium content in the submitted sample.
(2) Determination of PBBs (polybrominated biphenyls), PBDEs (Polybrominated diphenylethers) of the submitted sample.

Test Method : (1) Lead content - with reference to EPA method 3050B: 1996.
Cadmium content - with reference to BS EN1122: 2001 method B.
Mercury content - with reference to EPA 3052: 1996.
Hexavalent Chromium content - with reference to EPA 3060A & EPA 7136A.
Analysis was performed by Atomic Absorption Spectrometer and Inductively Coupled Plasma Atomic Emission Spectrometer (ICP-AES) / UV-VIS Spectrophotometer.
(2) With reference to SGS in-house method. Analysis was performed by GC/MS.

RESULTS : Please refer to next page.

Signed for and on behalf of
SGS-CSTC Ltd.



He Xiaoyan, Jane
Tech. Manager

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GZCM 188492



Test Report

No.: GZSCR050103329/LP-2

Date: JAN 18, 2005

Page 2 of 4

Results:

(1)

	No.1	No.2	No.3	No.4	No.5	No.6	
Lead Content (Pb)(ppm)	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	
Cadmium Content (Cd)	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	
Mercury Content (Hg)	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	
Hexavalent Chromium Content [Cr(VI)]	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	
	No.7	No.8	No.9	No.10	No.11	No.12	No.13
Lead Content (Pb)	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Cadmium Content (Cd)	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Mercury Content (Hg)	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium Content [Cr(VI)]	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.

Note : - N.D. = Not Detected (< 2 ppm)
 - ppm = mg/kg

(2)

Flame Retardants	No.1	No.2	No.3	No.4	Detection Limit (ppm)
Polybrominated Biphenyls (PBBs)					
Monobromobiphenyl	N.D.	N.D.	N.D.	N.D.	5
Dibromobiphenyl	N.D.	N.D.	N.D.	N.D.	5
Tribromobiphenyl	N.D.	N.D.	N.D.	N.D.	5
Tetrabromobiphenyl	N.D.	N.D.	N.D.	N.D.	5
Pentabromobiphenyl	N.D.	N.D.	N.D.	N.D.	5
Hexabromobiphenyl	N.D.	N.D.	N.D.	N.D.	5
Heptabromobiphenyl	N.D.	N.D.	N.D.	N.D.	5
Octabromobiphenyl	N.D.	N.D.	N.D.	N.D.	5
Nonabromodiphenyl	N.D.	N.D.	N.D.	N.D.	5
Decabromodiphenyl	N.D.	N.D.	N.D.	N.D.	5
Polybrominated Diphenylether (PBDEs)					
Monobromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5
Dibromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5
Tribromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5
Tetrabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5
Pentabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5
Hexabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5
Heptabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5
Octabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5
Nonabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5
Decabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5

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GZCM 188493



Test Report

No.: GZSCR050103329/LP-2

Date: JAN 18, 2005

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Flame Retardants	No.5	No.6	No.7	No.8	No.9	Detection Limit (ppm)
Polybrominated Biphenyls (PBBs)						
Monobromobiphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	5
Dibromobiphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	5
Tribromobiphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	5
Tetrabromobiphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	5
Pentabromobiphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	5
Hexabromobiphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	5
Heptabromobiphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	5
Octabromobiphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	5
Nonabromodiphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	5
Decabromodiphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	5
Polybrominated Diphenylether (PBDEs)						
Monobromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	5
Dibromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	5
Tribromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	5
Tetrabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	5
Pentabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	5
Hexabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	5
Heptabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	5
Octabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	5
Nonabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	5
Decabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	5

Flame Retardants	No.10	No.11	No.12	No.13	Detection Limit (ppm)
Polybrominated Biphenyls (PBBs)					
Monobromobiphenyl	N.D.	N.D.	N.D.	N.D.	5
Dibromobiphenyl	N.D.	N.D.	N.D.	N.D.	5
Tribromobiphenyl	N.D.	N.D.	N.D.	N.D.	5
Tetrabromobiphenyl	N.D.	N.D.	N.D.	N.D.	5
Pentabromobiphenyl	N.D.	N.D.	N.D.	N.D.	5
Hexabromobiphenyl	N.D.	N.D.	N.D.	N.D.	5
Heptabromobiphenyl	N.D.	N.D.	N.D.	N.D.	5
Octabromobiphenyl	N.D.	N.D.	N.D.	N.D.	5
Nonabromodiphenyl	N.D.	N.D.	N.D.	N.D.	5
Decabromodiphenyl	N.D.	N.D.	N.D.	N.D.	5
Polybrominated Diphenylether (PBDEs)					
Monobromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5
Dibromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5
Tribromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5
Tetrabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5
Pentabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5
Hexabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5
Heptabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5
Octabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5
Nonabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5
Decabromodiphenyl ether	N.D.	N.D.	N.D.	N.D.	5

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GZCM 188494

SGS-CTC Standards Technical Services Co., Ltd.
Guangzhou Branch-Chemical Laboratory

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中国·广州·天河区东圃珠村灵山路裕贵工业园八栋四楼 邮编:510660 t:(86-20)82169300 f:(86-20)82169558 e:sgs-china@sgs.com

Member of SGS Group (Société Générale de Surveillance)



Test Report

No.: GZSCR050103329/LP-2

Date: JAN 18, 2005

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

- ppm = mg/kg

- Results of this report are copied from test report GZSCR050100039/LP.

Sample Description:

- No.1 Blue plastic (wire insulation)
- No.2 Orange plastic (wire insulation)
- No.3 Red plastic (wire insulation)
- No.4 Green plastic (wire insulation)
- No.5 Black plastic (wire insulation)
- No.6 Lt-blue plastic (wire insulation)
- No.7 Yellow plastic (wire insulation)
- No.8 Pink plastic (wire insulation)
- No.9 Lt-green plastic (wire insulation)
- No.10 Grey plastic (wire insulation)
- No.11 White plastic (wire insulation)
- No.12 Purple plastic (wire insulation)
- No.13 Brown plastic (wire insulation)

*** End of Report ***

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GZCM 188495



Test Report

No. 2018121/EC

Date : Mar 29 2005

Page 1 of 2

CAI SHENG COMPUTER ACCESSORIES LTD
DONG GUAN CITY FENG GANG TOWN
GUAN TING DOU INDUSTRIAL ESTATE PEOPLE'S

Report on the submitted sample said

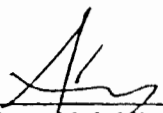
SGS Job No. : 1722597
SGS Ref. No. : SZECO050303716EC-2.1
Sample Receiving Date : MAR 16 2005
Testing Period : MAR 17-26 2005

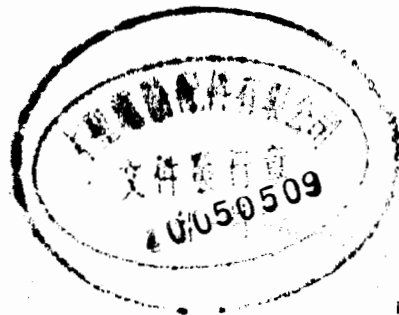
Test Requested : 1) To determine the Cadmium Content in the submitted sample.
2) To determine the Lead Content on the submitted sample.
3) To determine the Mercury Content on the submitted sample.
4) To determine the Hexavalent Chromium Content on the submitted sample.
5) Determination of PBBs (polybrominated biphenyls), PBDEs (Polybrominated diphenylethers) of the submitted sample.

Test Method : 1) With reference to BS EN 1122:2001, Method B, analysis was performed by Inductively Coupled Argon Plasma-Atomic Emission Spectrometry (ICP-AES).
2) As specified in EPA Method 3050B. Analysis was performed by Inductively Coupled Argon Plasma-Atomic Emission Spectrometry (ICP-AES).
3) As specified in EPA Method 3052. Analysis was performed by Inductively Coupled Argon Plasma-Atomic Emission Spectrometry (ICP-AES).
4) As specified in EPA Method 3060A & 7196A. The samples were alkaline digested by using EPA Method 3060A, and then analyzed by using Colorimetric method 7196A.
5) With reference to SGS in-house method. Analysis was performed by GC/MS.

Test Results : 1-5) Please refer to next page.

Signed for and on behalf of
SGS Hong Kong Ltd


Lee Fung Mei, Miranda
Senior Manager



Test Results

Element	Black Plastic
1) Cadmium (Cd)	< 2 ppm
2) Lead (Pb)	3 ppm
3) Mercury (Hg)	< 2 ppm
4) Hexavalent Chromium (Cr ⁶⁺)	< 2 ppm

(Results shown are of the total weight of samples)

Note : < = Less than
ppm = mg/kg

5)

Flame Retardants	Black Plastic	Detection Limit
Polybrominated Biphenyls (PBBs)	---	---
Monobromobiphenyl	ND	5 ppm
Dibromobiphenyl	ND	5 ppm
Tribromobiphenyl	ND	5 ppm
Tetrabromobiphenyl	ND	5 ppm
Pentabromobiphenyl	ND	5 ppm
Hexabromobiphenyl	ND	5 ppm
Heptabromobiphenyl	ND	5 ppm
Octabromobiphenyl	ND	5 ppm
Nonabromobiphenyl	ND	5 ppm
Decabromobiphenyl	ND	5 ppm
Polybrominated Diphenylethers (PBDEs)	---	---
Monobromodiphenyl ether	ND	5 ppm
Dibromodiphenyl ether	ND	5 ppm
Tribromodiphenyl ether	ND	5 ppm
Tetrabromodiphenyl ether	ND	5 ppm
Pentabromodiphenyl ether	ND	5 ppm
Hexabromodiphenyl ether	ND	5 ppm
Heptabromodiphenyl ether	ND	5 ppm
Octabromodiphenyl ether	ND	5 ppm
Nonabromodiphenyl ether	ND	5 ppm
Decabromodiphenyl ether	ND	5 ppm

Note: ND = Not Detected
Non-detected is lower than detection limit value.

*** End of Report ***



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H11695478

CAI SHENG COMPUTER ACCESSORIES LTD.
DONGGUAN CITY FENG GANG TOWN
GUAN TING DOU INDUSTRIAL
ESTATE PEOPLE'S REPUBLIC OF CHINA.

Report on the submitted sample said to be 鍍錫.

SGS Job No. : 1722599
SGS Ref. No. : SZECO050303716EC-2.2
Sample Receiving Date : MAR 16 2005
Testing Period : MAR 17-MAR 24 2005

Test Requested : 1) To determine the Cadmium content in the submitted sample.
2) To determine the Lead content in the submitted sample.
3) To determine the Mercury content in the submitted sample.
4) To determine the Hexavalent Chromium content on the submitted sample.


Test Method : 1-3) In-House Method. The sample was digested by acid.
Analysis was performed by Inductively Coupled Argon Plasma - Atomic Emission Spectrometry (ICP-AES) or Atomic Absorption Spectrometry.
4) As specified in EPA Method 3060A & 7196A.
The sample was alkaline digested by using EPA Method 3060A, and then analyzed by using Colorimetric method 7196A.

Test Results	Element	Silvery Metal
1)	Cadmium (Cd) Content	< 2 ppm
2)	Lead (Pb) Content	< 2 ppm
3)	Mercury (Hg) Content	< 2 ppm
4)	Hexavalent Chromium (Cr ⁶⁺) Content	< 2 ppm

(Results shown are of the total weight of samples)

Notes : < = Less than
ppm = mg/kg

Signed for and on behalf of
SGS Hong Kong Ltd.


Lee Fung Mei, Miranda
Senior Manager

*** End of Report ***



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CAI SHENG COMPUTER ACCESSORIES LTD.
DONGGUAN CITY FENG GANG TOWN
GUAN TING DOU INDUSTRIAL
ESTATE PEOPLE'S REPUBLIC OF CHINA.

Report on the submitted sample said to be 鍍金.

SGS Job No. : 1722599
SGS Ref. No. : SZECO050303716EC-2.2
Sample Receiving Date : MAR 16 2005
Testing Period : MAR 17-MAR 24 2005

Test Requested : 1) To determine the Cadmium content in the submitted sample.
2) To determine the Lead content in the submitted sample.
3) To determine the Mercury content in the submitted sample.
4) To determine the Hexavalent Chromium content on the submitted sample.

Test Method : 1-3) In-House Method. The sample was digested by acid.
Analysis was performed by Inductively Coupled Argon Plasma - Atomic.
Emission Spectrometry (ICP-AES) or Atomic Absorption Spectrometry.
4) As specified in EPA Method 3060A & 7196A.
The sample was alkaline digested by using EPA Method 3060A, and then
analyzed by using Colorimetric method 7196A.

Test Results	Element	Golden Metal
	1) Cadmium (Cd) Content	< 2 ppm
	2) Lead (Pb) Content	< 2 ppm
	3) Mercury (Hg) Content	< 2 ppm
	4) Hexavalent Chromium (Cr ⁶⁺) Content	< 2 ppm

(Results shown are of the total weight of samples)

Notes : < = Less than
ppm = mg/kg

Signed for and on behalf of
SGS Hong Kong Ltd.

Lee Fung Mei, Miranda
Senior Manager



*** End of Report ***

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H11693144

Test Report

No. 2022461/EC

Date : May 18 2005

Page 1 of 2

HUI SHENG PLASTICS (SHENZHEN) CO., LTD.
NO. 2 NINETY-NINE INDUSTRIAL AREA, MINZHU VILLAGE,
SHAJING TOWN, BAO AN DISTRICT OF SHENZHEN,

Report on the submitted sample said to be BLACK PLASTIC GRAINS .

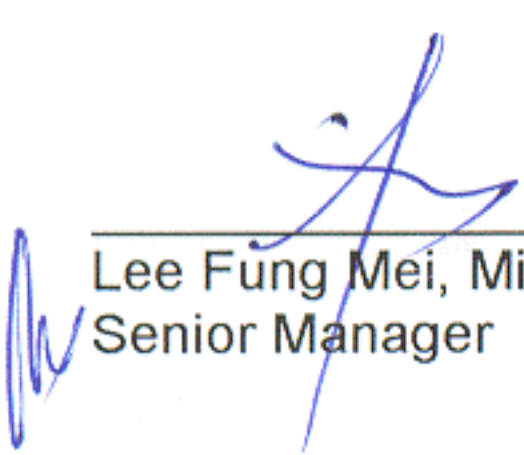
SGS Job No. : 1760778
SGS Ref. No. : SZECO050507645EC
Supplier/Manufacturer : HUI SHENG
Sample Receiving Date : MAY 10 2005
Testing Period : MAY 10 - 17 2005

Test Requested : 1) To determine the Cadmium Content in the submitted sample.
2) To determine the Lead Content on the submitted sample.
3) To determine the Mercury Content on the submitted sample.
4) To determine the Hexavalent Chromium Content on the submitted sample
5) Determination of PBBs (polybrominated biphenyls), PBDEs (Polybrominated diphenylethers) of the submitted sample.

Test Method : 1) With reference to BS EN 1122:2001, Method B, analysis was performed by Inductively Coupled Argon Plasma-Atomic Emission Spectrometry (ICP-AES).
2) As specified in EPA Method 3050B. Analysis was performed by Inductively Coupled Argon Plasma-Atomic Emission Spectrometry (ICP-AES).
3) As specified in EPA Method 3052. Analysis was performed by Inductively Coupled Argon Plasma-Atomic Emission Spectrometry (ICP-AES).
4) As specified in EPA Method 3060A & 7196A. The samples were alkaline digested by using EPA Method 3060A, and then analyzed by using Colorimetric method 7196A.
5) With reference to SGS in-house method. Analysis was performed by GC/MS.

Test Results : 1-5) Please refer to next page.

Signed for and on behalf of
SGS Hong Kong Ltd



Lee Fung Mei, Miranda
Senior Manager

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H11875129

Test Results :

Element	Black Plastic Pellet
1) Cadmium (Cd)	< 2 ppm
2) Lead (Pb)	6 ppm
3) Mercury (Hg)	< 2 ppm
4) Hexavalent Chromium (Cr ⁶⁺)	< 2 ppm

(Results shown are of the total weight of samples)

Note : < = Less than
ppm = mg/kg

5)

Flame Retardants	Black Plastic Pellet	Detection Limit
Polybrominated Biphenyls (PBBs)	---	---
Monobromobiphenyl	ND	5 ppm
Dibromobiphenyl	ND	5 ppm
Tribromobiphenyl	ND	5 ppm
Tetrabromobiphenyl	ND	5 ppm
Pentabromobiphenyl	ND	5 ppm
Hexabromobiphenyl	ND	5 ppm
Heptabromobiphenyl	ND	5 ppm
Octabromobiphenyl	ND	5 ppm
Nonabromobiphenyl	ND	5 ppm
Decabromobiphenyl	ND	5 ppm
Polybrominated Diphenylethers (PBDEs)	---	---
Monobromodiphenyl ether	ND	5 ppm
Dibromodiphenyl ether	ND	5 ppm
Tribromodiphenyl ether	ND	5 ppm
Tetrabromodiphenyl ether	ND	5 ppm
Pentabromodiphenyl ether	ND	5 ppm
Hexabromodiphenyl ether	ND	5 ppm
Heptabromodiphenyl ether	ND	5 ppm
Octabromodiphenyl ether	ND	5 ppm
Nonabromodiphenyl ether	ND	5 ppm
Decabromodiphenyl ether	ND	5 ppm

Note: ND = Not Detected
Non-detected is lower than detection limit value.

*** End of Report ***

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