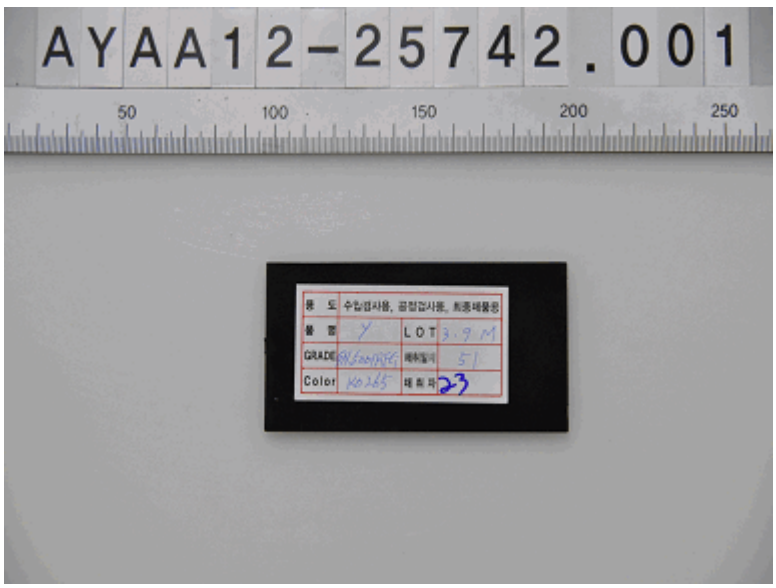
Sample No. : AYAA12-25742.001
Sample Description : LUPOY GN5001RFG-K0265
Item No./Part No. : N/A
Materials : N/A

Halogen Contents

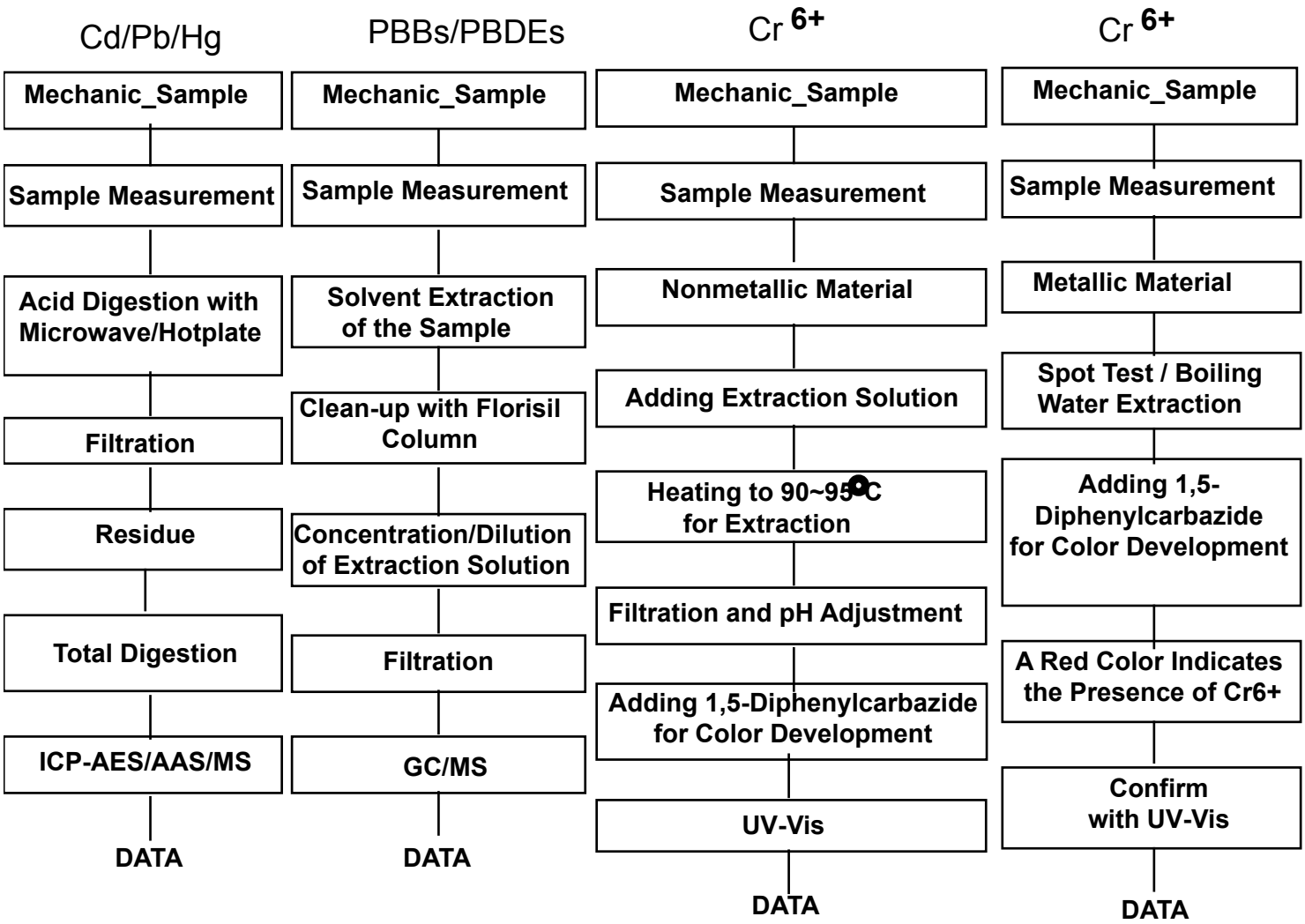
Test Items	Unit	Test Method	MDL	Results
Chlorine(Cl)	mg/kg	BS EN 14582:2007 , IC	30	N.D.
Bromine(Br)	mg/kg	BS EN 14582:2007 , IC	30	N.D.

Picture of Sample as Received:



NOTE: (1) N.D. = Not detected.(<MDL)
(2) mg/kg = ppm
(3) MDL = Method Detection Limit
(4) - = No regulation
(5) Negative = Undetectable / Positive = Detectable
(6) ** = Qualitative analysis (No Unit)
(7) * = Boiling-water-extraction:
Negative = Absence of CrVI coating
Positive = Presence of CrVI coating; the detected concentration in boiling-water-extraction solution is equal or greater than 0.02 mg/kg with 50 cm2 sample surface area.

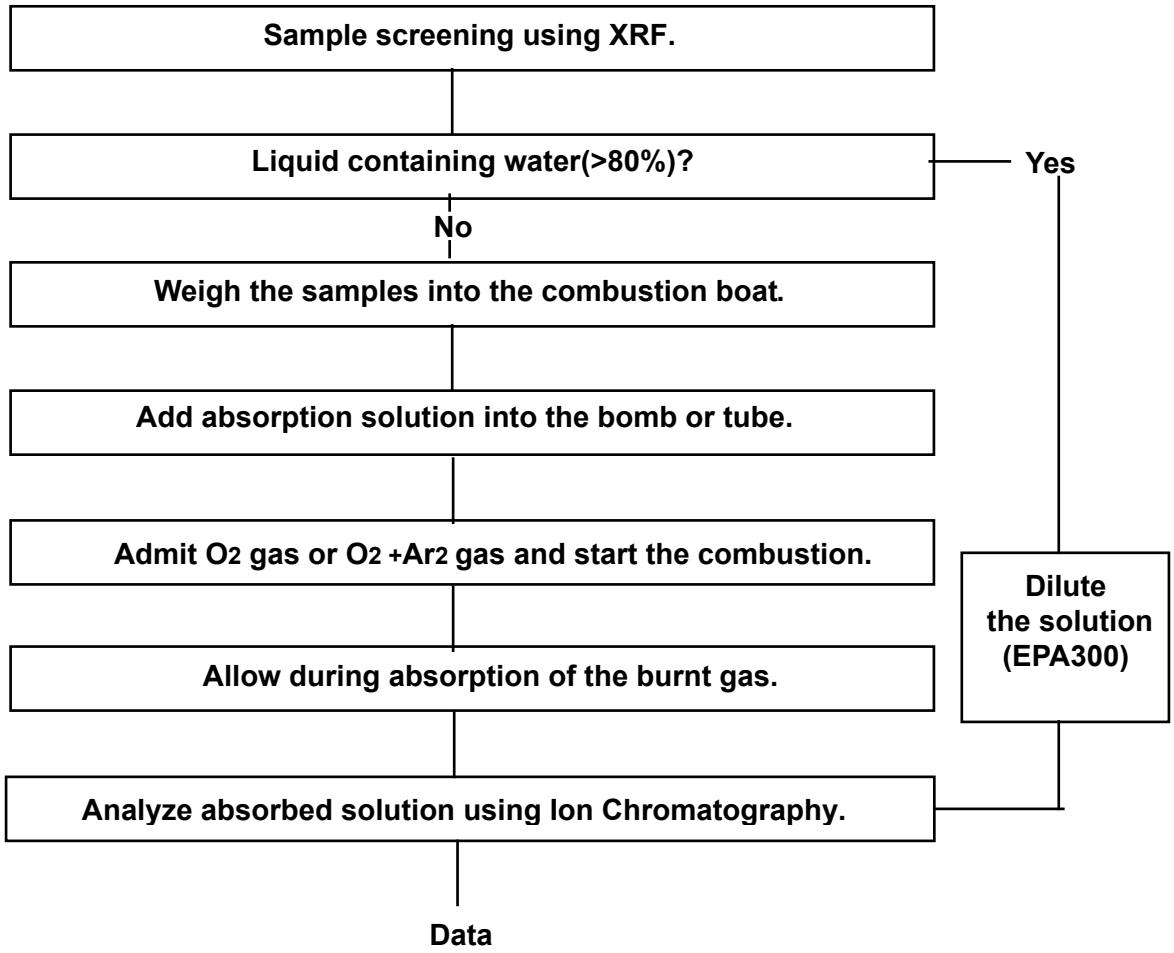
Testing Flow Chart for RoHS:Cd/Pb/Hg/Cr^{6+} /PBBs&PBDEs Testing



The samples were dissolved totally by pre-conditioning method according to above flow chart for Cd,Pb,Hg.
Section Chief : Gilsae Yi

NOTE: (1) N.D. = Not detected.(<MDL)
(2) mg/kg = ppm
(3) MDL = Method Detection Limit
(4) - = No regulation
(5) Negative = Undetectable / Positive = Detectable
(6) ** = Qualitative analysis (No Unit)
(7) * = Boiling-water-extraction:
Negative = Absence of CrVI coating
Positive = Presence of CrVI coating; the detected concentration in boiling-water-extraction solution is equal or greater than 0.02 mg/kg with 50 cm2 sample surface area.

Flow Chart for Halogen Test



*** End ***

NOTE: (1) N.D. = Not detected.(<MDL)
(2) mg/kg = ppm
(3) MDL = Method Detection Limit
(4) - = No regulation
(5) Negative = Undetectable / Positive = Detectable
(6) ** = Qualitative analysis (No Unit)
(7) * = Boiling-water-extraction:
Negative = Absence of CrVI coating
Positive = Presence of CrVI coating; the detected concentration in boiling-water-extraction solution is equal or greater than 0.02 mg/kg with 50 cm2 sample surface area.

YUENFUNG ELECTRONICS (SHENZHEN) CO.,LTD
BLOCK 24, FIRST INDUSTRIAL AREA, FUYONG TOWN, BAOAN DISTRICT, SHENZHEN CITY, GUANGDONG PROVINCE.

The following sample(s) was/were submitted and identified on behalf of the applicant as PC PC-110

SGS Job No.	: SZ-13492012EC
Manufacturer	: KAIWAN
Date of Sample Received	: Aug 15, 2012
Testing Period	: Aug 15, 2012 TO Aug 20, 2012
Test Requested	: Selected test (s) as requested by client.
Test Method	: Please refer to next page(s).
Test Results	: Please refer to next page(s).

Conclusion: : Based on the performed tests on submitted samples, the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDE) **comply with** the limits as set by RoHS Directive 2011/65/EU Annex II; recasting 2002/95/EC.

Signed for and on behalf of
SGS-CSTC Ltd.

Alison

Alison Zhang
Approved Signatory

198 Kezhu Road,Scientech Park Guangzhou Economic & Technology Development District,Guangzhou,China 510663 t (86-20) 82155555 f (86-20) 82075113 www.cn.sgs.com
中国·广州·经济技术开发区科学城科珠路198号 邮编: 510663 t (86-20) 82155555 f (86-20) 82075113 e sgs.china@sgs.com

Test Results:

Test Part Description:

Specimen No.	SGS Sample ID	Description
1	GZ1208415927.001	Transparent plastic grains

Remarks:

(1) 1mg/kg=1ppm=0.0001%
(2) MDL = Method Detection Limit
(3) ND = Not Detected (<MDL)
(4) "-" = Not Regulated

RoHS Directive 2011/65/EU

Test Method: With reference to IEC 62321:2008

(1) Determination of Cadmium by ICP-OES.
(2) Determination of Lead by ICP-OES.
(3) Determination of Mercury by ICP-OES.
(4) Determination of Hexavalent Chromium by Colorimetric Method using UV-Vis.
(5) Determination of PBBs and PBDEs by GC-MS.

Test Item(s):	Limit	Unit	MDL	*001*
Cadmium(Cd)	100	mg/kg	2	ND
Lead (Pb)	1000	mg/kg	2	ND
Mercury (Hg)	1000	mg/kg	2	ND
Hexavalent Chromium (Cr(VI))	1000	mg/kg	2	ND
Sum of PBBs	1000	mg/kg	-	ND
Monobromobiphenyl	-	mg/kg	5	ND
Dibromobiphenyl	-	mg/kg	5	ND
Tribromobiphenyl	-	mg/kg	5	ND
Tetrabromobiphenyl	-	mg/kg	5	ND
Pentabromobiphenyl	-	mg/kg	5	ND
Hexabromobiphenyl	-	mg/kg	5	ND
Heptabromobiphenyl	-	mg/kg	5	ND
Octabromobiphenyl	-	mg/kg	5	ND
Nonabromobiphenyl	-	mg/kg	5	ND
Decabromobiphenyl	-	mg/kg	5	ND
Sum of PBDEs	1000	mg/kg	-	ND
Monobromodiphenyl ether	-	mg/kg	5	ND
Dibromodiphenyl ether	-	mg/kg	5	ND

Tribromodiphenyl ether	-	mg/kg	5	ND
Tetrabromodiphenyl ether	-	mg/kg	5	ND
Pentabromodiphenyl ether	-	mg/kg	5	ND
Hexabromodiphenyl ether	-	mg/kg	5	ND
Heptabromodiphenyl ether	-	mg/kg	5	ND
Octabromodiphenyl ether	-	mg/kg	5	ND
Nonabromodiphenyl ether	-	mg/kg	5	ND
Decabromodiphenyl ether	-	mg/kg	5	ND

Notes:

(1) The maximum permissible limit is quoted from the directive 2011/65/EU, Annex II.

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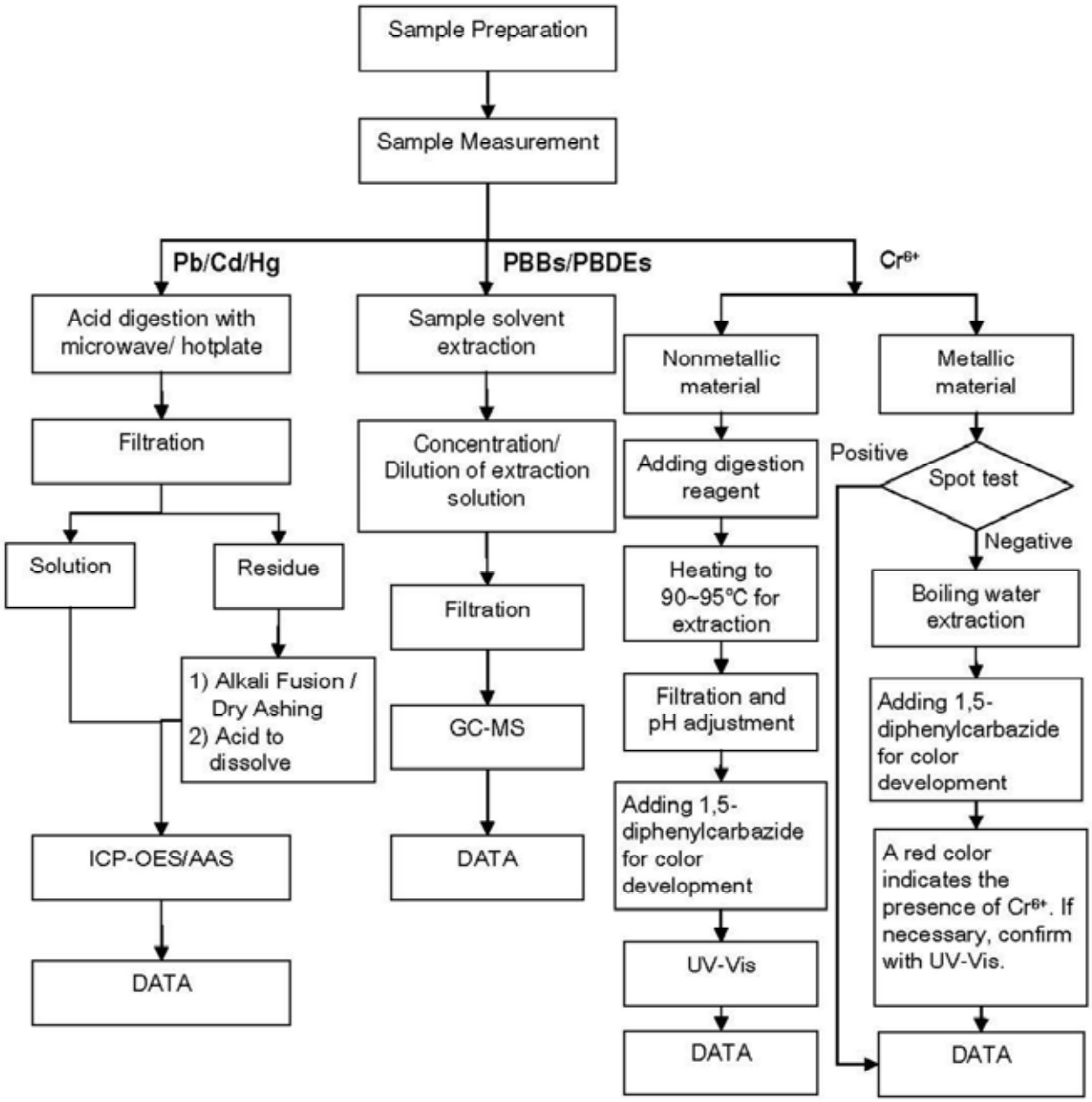
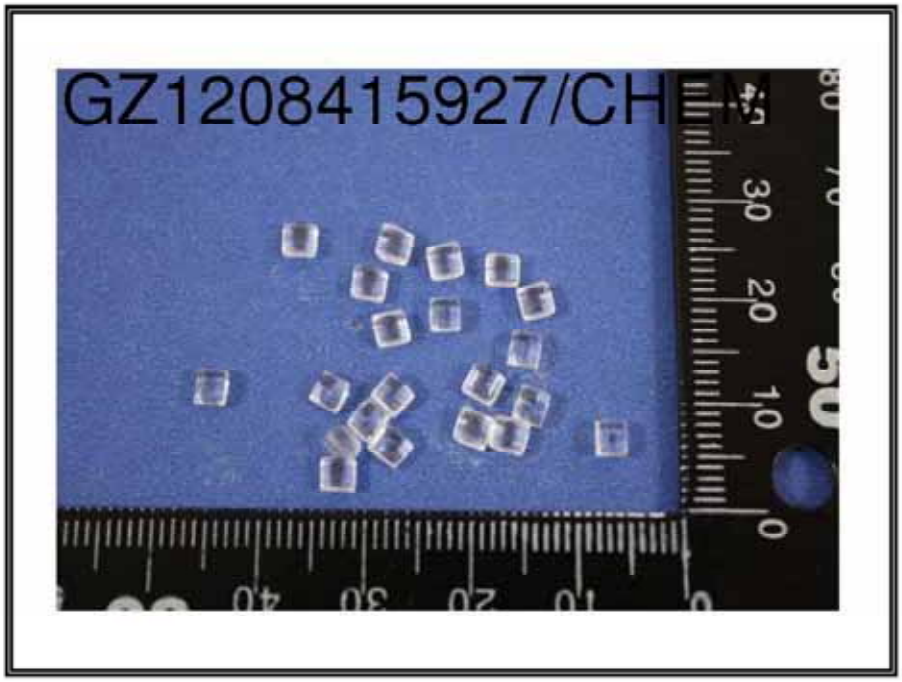
ATTACHMENTS

RoHS Testing Flow Chart

1) Name of the person who made testing: Bella Wang / Cutey Yu / Ross Zhan
2) Name of the person in charge of testing: Adams Yu / Ryan Yang
3) These samples were dissolved totally by pre-conditioning method according to below flow chart (Cr6+ and PBBs/PBDEs test method excluded).



Sample photo:



SGS authenticate the photo on original report only

*** End of Report ***

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Test Report No. CE/2013/81088A Issued Date: 2013/02/27 Page 1 of 7

PTM Engineering Plastics (Nantong) Co., Ltd
Nantong Economic and Technological Development Zone, China Hing 171

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

SGS File No.	: A Y A A11-00130
Item No./Part No.	: M90-44
Main Substance	: POM
Received Date	: 2013/02/23
Test Period	: 2013/02/21 TO 2013/02/27
Test Requested	: In accordance with the RoHS Directive 2002/95/EC, and its amendment directives.
Test Method	: With reference to IEC 62321, Ed.1 111/54/CDV Procedures for the Determination of Levels of Regulated Substances in Electrotechnical Products (1) Determination of Cadmium by ICP. (2) Determination of Lead by ICP. (3) Determination of Mercury by ICP. (4) Determination of Hexavalent Chromium by Colorimetric Method. (5) Determination of PBBs and PBDEs by GC/MS.
Test Results	: Please refer to next pages
Conclusion	: Based on the performed tests on submitted samples, the results comply with the RoHS Directive 2002/95/EC and its subsequent amendments.

Signed for and on behalf of
SGS-CSTC Chemical Laboratory

Ella Zhang
Section Manager

Signed for and on behalf of
SGS-CSTC Chemical Laboratory

Sandy Hao
Lab Manager

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

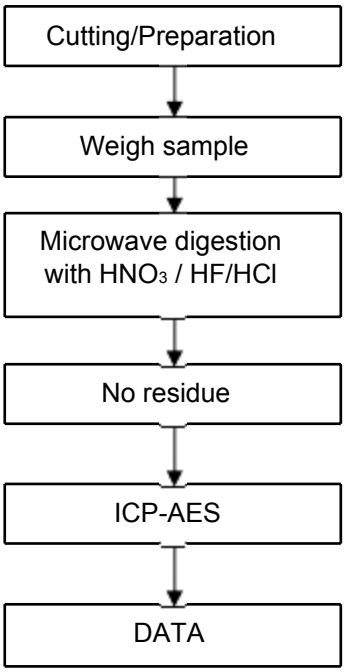
Test Item(s):	Method (refer to)	1	MDL	RoHS Limit
Cadmium(Cd)	(1)	ND	2	100
Lead (Pb)	(2)	ND	2	1000
Mercury (Hg)	(3)	ND	2	1000
Hexavalent Chromium (CrVI) by alkaline extraction	(4)	ND	2	1000
Sum of PBBs	(5)	ND	-	1000
Monobromobiphenyl		ND	5	-
Dibromobiphenyl		ND	5	-
Tribromobiphenyl		ND	5	-
Tetrabromobiphenyl		ND	5	-
Pentabromobiphenyl		ND	5	-
Hexabromobiphenyl		ND	5	-
Heptabromobiphenyl		ND	5	-
Octabromobiphenyl		ND	5	-
Nonabromobiphenyl		ND	5	-
Decabromobiphenyl		ND	5	-
Sum of PBDEs (Note 4)		ND	-	1000
Monobromodiphenyl ether		ND	5	-
Dibromodiphenyl ether		ND	5	-
Tribromodiphenyl ether		ND	5	-
Tetrabromodiphenyl ether		ND	5	-
Pentabromodiphenyl ether		ND	5	-
Hexabromodiphenyl ether		ND	5	-
Heptabromodiphenyl ether		ND	5	-
Octabromodiphenyl ether		ND	5	-
Nonabromodiphenyl ether		ND	5	-
Decabromodiphenyl ether		ND	5	-
Sum of PBDEs (Mono to Deca)		ND	-	-

Test Part Description:
1. Beige plastic pellet

Note:
(1) mg/kg = ppm
(2) ND = Not Detected
(3) MDL = Method Detection Limit
(4) Sum of Mono to NonaBDE & according to 2005/717/EC DecaBDE is exempt.
(5) "-" = Not Regulated
(6) The maximum permissible limit is quoted from the document 2005/618/EC amending RoHS directive 2002/95/EC

ATTACHMENTS

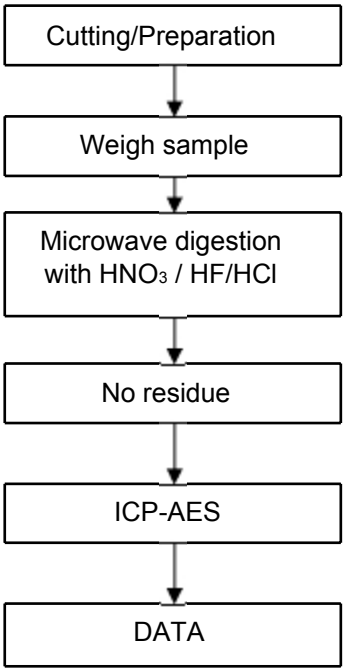
Cd and Pb Measurement Flowchart for sample



The samples were dissolved totally by pre-conditioning method according to above flow chart.

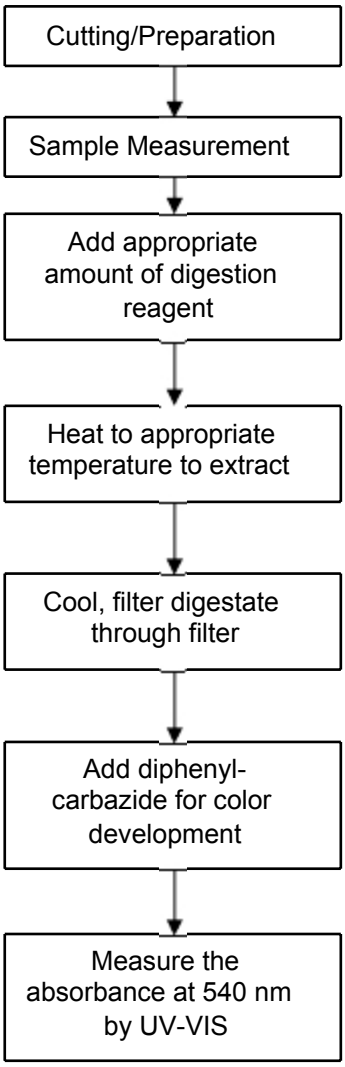
Tested by : Ken Wang
Checked by : Terry Wang

Hg Measurement Flowchart for sample



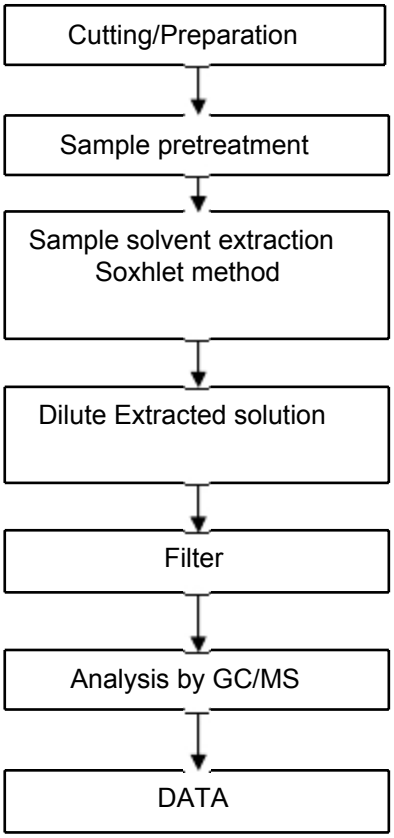
Tested by : Ken Wang
Checked by : Terry Wang

CrVI Measurement Flowchart for sample



Tested by : George Xu
Checked by : Terry Wang

PBBs/PBDEs Measurement Flowchart for sample



Tested by : Diane Wang
Checked by : Tracy Yue

Sample photo:

Picture of Sample as Received:

No. CE/2013/81088A

SGS authenticate the photo on original report only

*** End of Report ***

Test Report

No. CANEC1213021201 Date: 28 Sep 2012

DONG GUAN WIDE CROSS METALS MATERIAL CO.,LTD

OLD VILLAGE MANAGEMENT DISTRICT HUANGJIANG TOWN DONGGUAN CITY
CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as : C3604

SGS Job No. :	CP12-046440 - SZ
Date of Sample Received :	24 Sep 2012
Testing Period :	24 Sep 2012 - 28 Sep 2012
Test Requested :	Selected test(s) as requested by client.
Test Method :	Please refer to next page(s).
Test Results :	Please refer to next page(s).
Conclusion :	Based on the performed tests on submitted samples, the results of Lead, Mercury, Cadmium, Hexavalent chromium comply with the limits as set by RoHS Directive 2011/65/EU Annex II; recasting 2002/95/EC.

Signed for and on behalf of
SGS-CSTC Ltd.

Almay Gao
Approved Signatory

198 Kezhu Road,Scientech Park Guangzhou Economic & Technology Development District,Guangzhou,China 510663 t (86-20) 82155555 f (86-20) 82075113 www.cn.sgs.com
中国·广州·经济技术开发区科学城科珠路198号 邮编: 510663 t (86-20) 82155555 f (86-20) 82075113 e sgs.china@sgs.com

Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description
1	CAN12-130212.001	Brassy metal

Remarks :

(1) 1 mg/kg = 1 ppm = 0.0001%

(2) MDL = Method Detection Limit

(3) ND = Not Detected (< MDL)

(4) "-" = Not Regulated

RoHS Directive 2011/65/EU

Test Method : With reference to IEC 62321:2008

(1) Determination of Cadmium by ICP-OES.

(2) Determination of Lead by ICP-OES.

(3) Determination of Mercury by ICP-OES.

(4) Determination of Hexavalent Chromium by Spot test / Colorimetric Method using UV-Vis.

Test Item(s)	Limit	Unit	MDL	*001*
Cadmium (Cd)	100	mg/kg	2	11
Lead (Pb)	1,000	mg/kg	2	31411 <1>
Mercury (Hg)	1,000	mg/kg	2	ND
Hexavalent Chromium (CrVI)	-	-	◇	Negative

Notes :

(1) The maximum permissible limit is quoted from the directive 2011/65/EU, Annex II

(2)◇Spot-test:

Negative = Absence of CrVI coating, Positive = Presence of CrVI coating;

(The tested sample should be further verified by boiling-water-extraction method if the spot test result is Negative or cannot be confirmed.)

◇Boiling-water-extraction:

Negative = Absence of CrVI coating

Positive = Presence of CrVI coating; the detected concentration in boiling-water-extraction solution is equal or greater than 0.02 mg/kg with 50 cm2 sample surface area.

For corrosion protection coatings on metals: Information on storage conditions and production date of the tested sample is unavailable and thus results of Cr(VI) represent status of the sample at the time of testing.

Remark<1>: According to the declaration from the client, Lead (Pb) in specimen is exempted by EU RoHS Directive 2011/65/EU based on: Copper alloy containing up to 4 % lead by weight.

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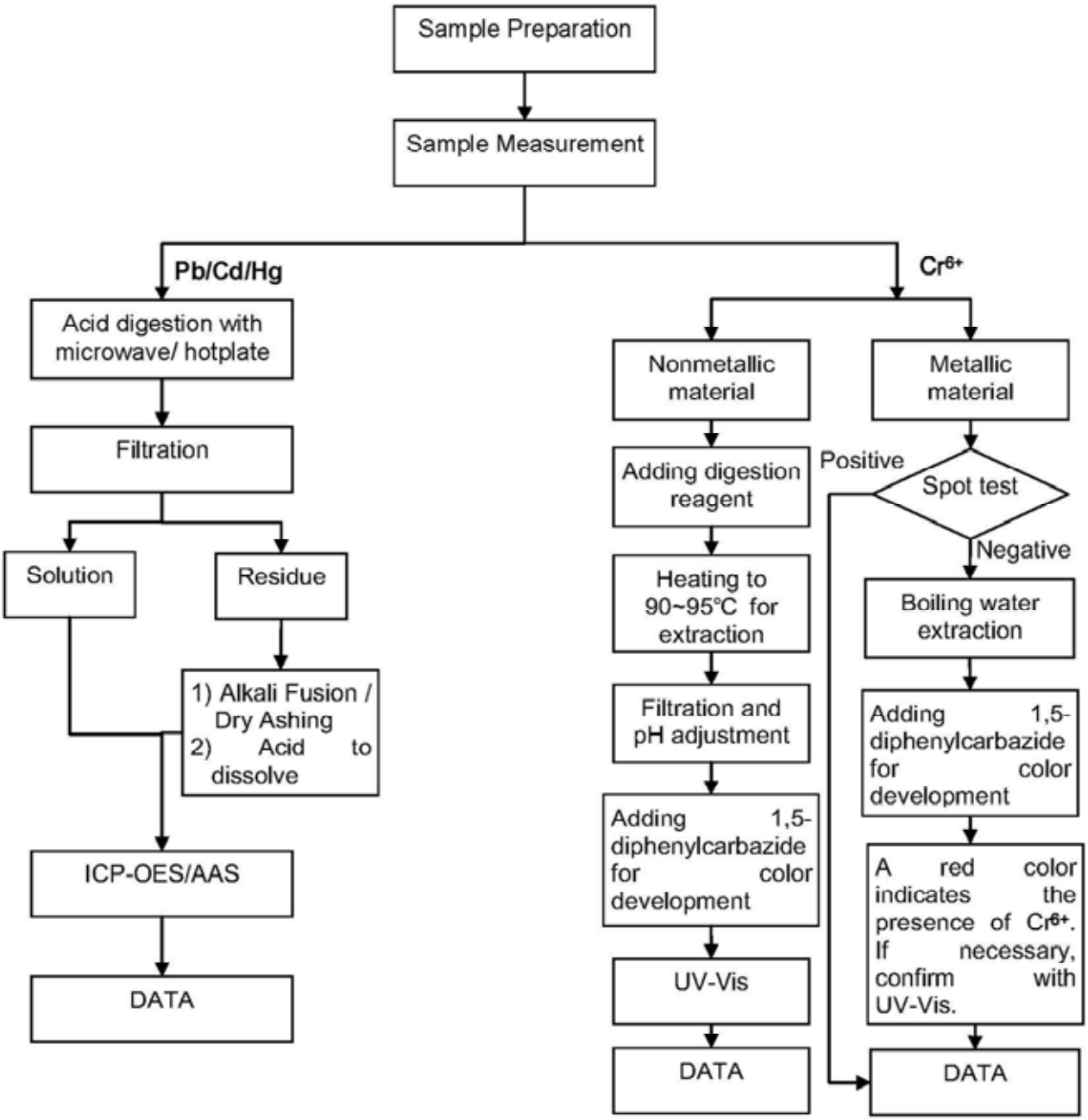
中国·广州·经济技术开发区科学城科珠路198号 邮编: 510663 t (86-20) 82155555 f (86-20) 82075113 e sgs.china@sgs.com

ATTACHMENTS

RoHS Testing Flow Chart

1) Name of the person who made testing: Bella Wang
2) Name of the person in charge of testing: Adams Yu
3) These samples were dissolved totally by pre-conditioning method according to below flow chart (Cr6+ test method excluded).



Sample photo:

CAN12-130212.001

SGS authenticate the photo on original report only

*** End of Report ***

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Test Report

Report No. RLNBF000119930001 Page 1 of 4

Applicant NINGHAI YINGFENG OPTICAL COMPONENT CO.,LIMITED
Address NINGHAI TOWN,ZHEJIANG PROVINCE

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

Sample Name POM
Sample Received Date Jan. 10, 2013
Testing Period Jan. 10, 2013 to Jan. 14, 2013

Test Requested As specified by client, to test Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI)), Polybrominated Biphenyls(PBBs), Polybrominated Diphenyl Ethers(PBDEs) in the submitted sample(s).

Test Method

Test Item(s)	Test Method	Measured Equipment(s)	MDL
Lead(Pb)	IEC 62321:2008 Ed.1 Sec.8	ICP-OES	2 mg/kg
Cadmium(Cd)	IEC 62321:2008 Ed.1 Sec.8	ICP-OES	2 mg/kg
Mercury(Hg)	IEC 62321:2008 Ed.1 Sec.7	ICP-OES	2 mg/kg
Hexavalent Chromium(Cr(VI))	IEC 62321:2008 Ed.1 Annex C	UV-Vis	2 mg/kg
Polybrominated Biphenyls(PBBs)	IEC 62321:2008 Ed.1 Annex A	GC-MS	5 mg/kg
Polybrominated Diphenyl Ethers(PBDEs)	IEC 62321:2008 Ed.1 Annex A	GC-MS	5 mg/kg

Test Result(s) Please refer to the following page(s).

Tested by Sha Chen Reviewed by Wei Miao

Approved by Chen Qian Date Jan. 14, 2013

Chen Qian
Approved Signatory

No. 13431481

Test Report

Report No. RLNBF000119930001

Test Result(s)

Tested Item(s)	Result
Lead(Pb)	N.D.
Cadmium(Cd)	N.D.
Mercury(Hg)	N.D.
Hexavalent Chromium(Cr(VI))	N.D.

Tested Item(s)	Result
Polybrominated Biphenyls(PBBs)	
Monobromobiphenyl	N.D.
Dibromobiphenyl	N.D.
Tribromobiphenyl	N.D.
Tetrabromobiphenyl	N.D.
Pentabromobiphenyl	N.D.
Hexabromobiphenyl	N.D.
Heptabromobiphenyl	N.D.
Octabromobiphenyl	N.D.
Nonabromobiphenyl	N.D.
Decabromobiphenyl	N.D.

Tested Item(s)	Result
Polybrominated Diphenyl Ethers(PBDEs)	
Monobromodiphenyl ether	N.D.
Dibromodiphenyl ether	N.D.
Tribromodiphenyl ether	N.D.
Tetrabromodiphenyl ether	N.D.
Pentabromodiphenyl ether	N.D.
Hexabromodiphenyl ether	N.D.
Heptabromodiphenyl ether	N.D.
Octabromodiphenyl ether	N.D.
Nonabromodiphenyl ether	N.D.
Decabromodiphenyl ether	N.D.

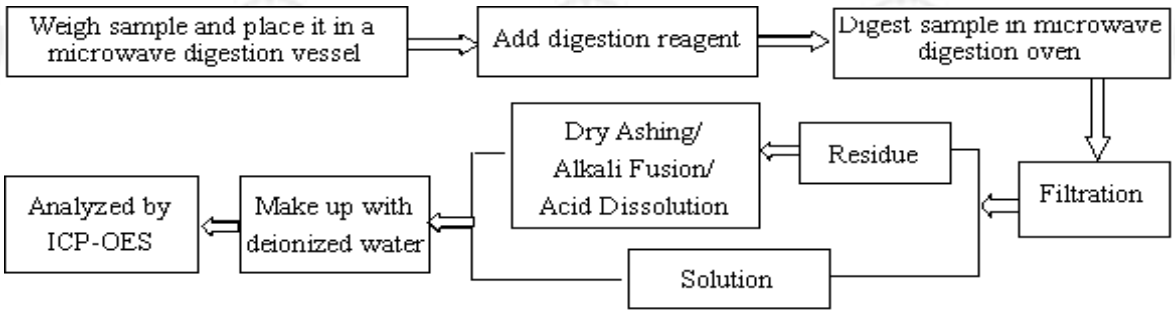
Tested Sample/Part Description White plastic grains

Note: **The sample(s) had been dissolved totally tested for Lead, Cadmium, Mercury.**
-MDL = Method Detection Limit
-N.D. = Not Detected (<MDL)
-mg/kg = ppm = parts per million

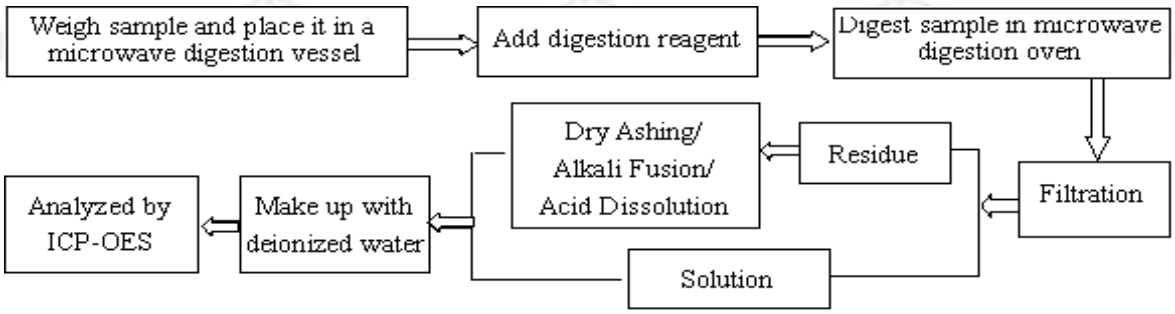
Test Report

Test Process

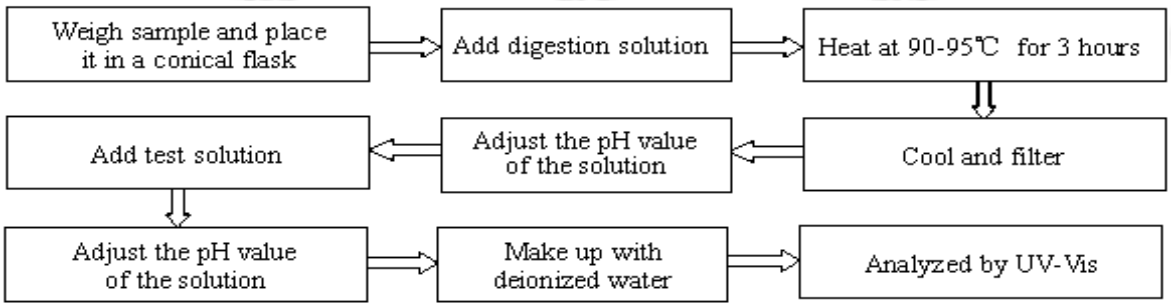
1. Lead(Pb), Cadmium(Cd)



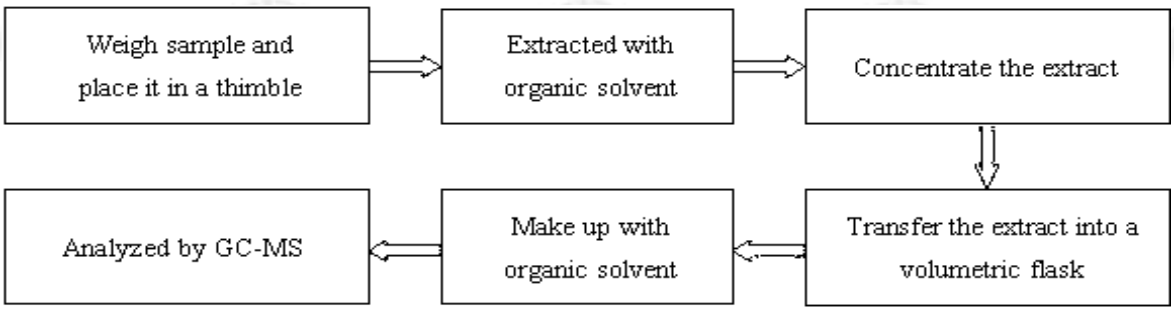
2. Mercury(Hg)



3. Hexavalent Chromium(Cr(VI))



4. Polybrominated Biphenyls(PBBs), Polybrominated Diphenyl Ethers(PBDEs)



Test Report

Photo(s) of the sample(s)

*** End of report ***

SHENZHEN CITY YONGLIXIN HARDWARE PRODUCTS CO.,LTD

PART B7 THE THIRD INDUSTRIAL PARK,JIANGBIAN SONG GANG,BAO AN DISTRICT.SHENZHEN CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as : Nickel plated layer

SGS Job No. :	CP12-044987 - SZ
Date of Sample Received :	14 Sep 2012
Testing Period :	14 Sep 2012 - 19 Sep 2012
Test Requested :	Selected test(s) as requested by client.
Test Method :	Please refer to next page(s).
Test Results :	Please refer to next page(s).

Signed for and on behalf of
SGS-CSTC Ltd.

Annie Liang
Approved Signatory

198 Kezhu Road,Scientech Park Guangzhou Economic & Technology Development District,Guangzhou,China 510663 t (86-20) 82155555 f (86-20) 82075113 www.cn.sgs.com
中国·广州·经济技术开发区科学城科珠路198号 邮编: 510663 t (86-20) 82155555 f (86-20) 82075113 e sgs.china@sgs.com

Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description
1	CAN12-125655.001	Silver-grey metal plating

Remarks :

(1) 1 mg/kg = 1 ppm = 0.0001%

(2) MDL = Method Detection Limit

(3) ND = Not Detected (< MDL)

(4) "-" = Not Regulated

Elementary Analysis

Test Method : With reference to IEC 62321:2008

(1) Determination of Cadmium by ICP-OES.

(2) Determination of Lead by ICP-OES.

(3) Determination of Mercury by ICP-OES.

(4) Determination of Hexavalent Chromium by Spot test / Colorimetric Method using UV-Vis.

Test Item(s)	Unit	MDL	*001*
Cadmium (Cd)	mg/kg	2	ND
Lead (Pb)	mg/kg	2	ND
Mercury (Hg)	mg/kg	2	ND
Hexavalent Chromium (CrVI)	-	◇	Negative

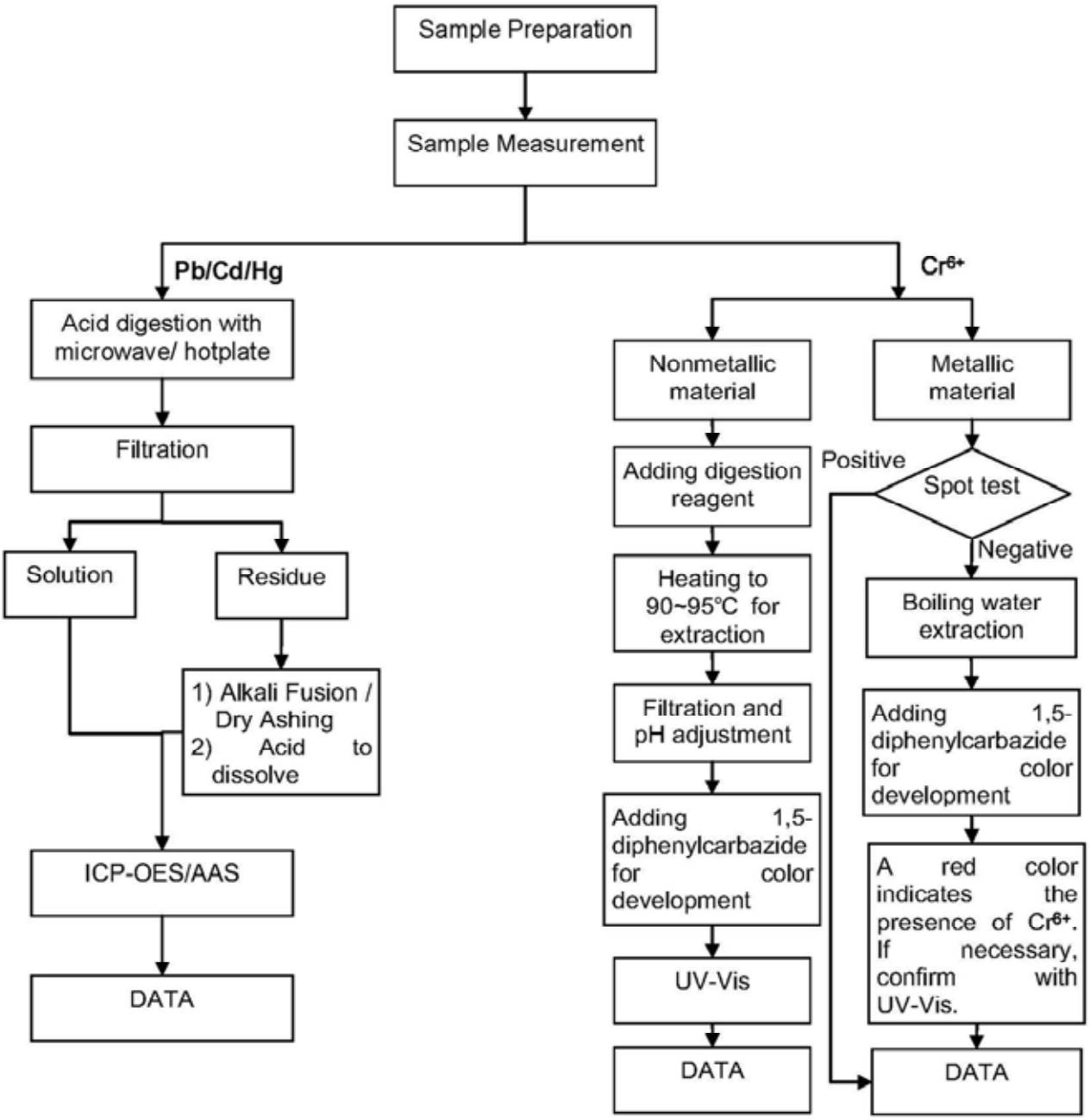
Notes :

(1)◇Spot-test:
Negative = Absence of CrVI coating, Positive = Presence of CrVI coating;
(The tested sample should be further verified by boiling-water-extraction method if the spot test result is Negative or cannot be confirmed.)
◇Boiling-water-extraction:
Negative = Absence of CrVI coating
Positive = Presence of CrVI coating; the detected concentration in boiling-water-extraction solution is equal or greater than 0.02 mg/kg with 50 cm2 sample surface area.
For corrosion protection coatings on metals: Information on storage conditions and production date of the tested sample is unavailable and thus results of Cr(VI) represent status of the sample at the time of testing.

ATTACHMENTS

RoHS Testing Flow Chart

1) Name of the person who made testing: Bella Wang
2) Name of the person in charge of testing: Adams Yu
3) These samples were dissolved totally by pre-conditioning method according to below flow chart (Cr6+ test method excluded).



Sample photo:

CAN12-125655.001

SGS authenticate the photo on original report only

*** End of Report ***

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KUNSHAN CHENG TONGMING METAL CO.,LTD.

NO.1 TONGMING ROAD PENGLANG TOWN KUNSHAN CITY JIANGSU CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as : SWRCH18A

SGS Job No. :	SP12-036767 - SH
Date of Sample Received :	21 Dec 2012
Testing Period :	21 Dec 2012 - 26 Dec 2012
Test Requested :	Selected test(s) as requested by client.
Test Method :	Please refer to next page(s).
Test Results :	Please refer to next page(s).

Signed for and on behalf of
SGS-CSTC Ltd.

JJ Fan
Approved Signatory

SGS-CSTC Standards Technical Services (Shanghai) Co.,Ltd.
Testing Center
3rd Building,No.889 Yishan Road Xuhui District,Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233
t E&E (86-21) 61402553 f E&E (86-21)64953679 www.cn.sgs.com
HL: (86-21) 61402594 HL: (86-21)54500353 e sgs.china@sgs.com

Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description
1	SHA12-226472.004	Gray metal

Remarks :

(1) 1 mg/kg = 1 ppm = 0.0001%

(2) MDL = Method Detection Limit

(3) ND = Not Detected (< MDL)

(4) "-" = Not Regulated

RoHS Directive 2011/65/EU

Test Method : With reference to IEC 62321:2008

(1) Determination of Cadmium by ICP-OES.

(2) Determination of Lead by ICP-OES.

(3) Determination of Mercury by ICP-OES.

(4) Determination of Hexavalent Chromium by Spot test / Colorimetric Method using UV-Vis.

Test Item(s)	Limit	Unit	MDL	*004*
Cadmium (Cd)	100	mg/kg	2	ND
Lead (Pb)	1000	mg/kg	2	ND
Mercury (Hg)	1000	mg/kg	2	ND
Hexavalent Chromium (Cr(VI))	-	-	◇	Negative

Notes :

(1) The maximum permissible limit is quoted from directive 2011/65/EU, Annex II

(2) ◇Spot-test:

Negative = Absence of Cr(VI) coating, Positive = Presence of Cr(VI) coating;

(The tested sample should be further verified by boiling-water-extraction method if the spot test result is Negative or cannot be confirmed.)

◇Boiling-water-extraction:

Negative = Absence of Cr(VI) coating

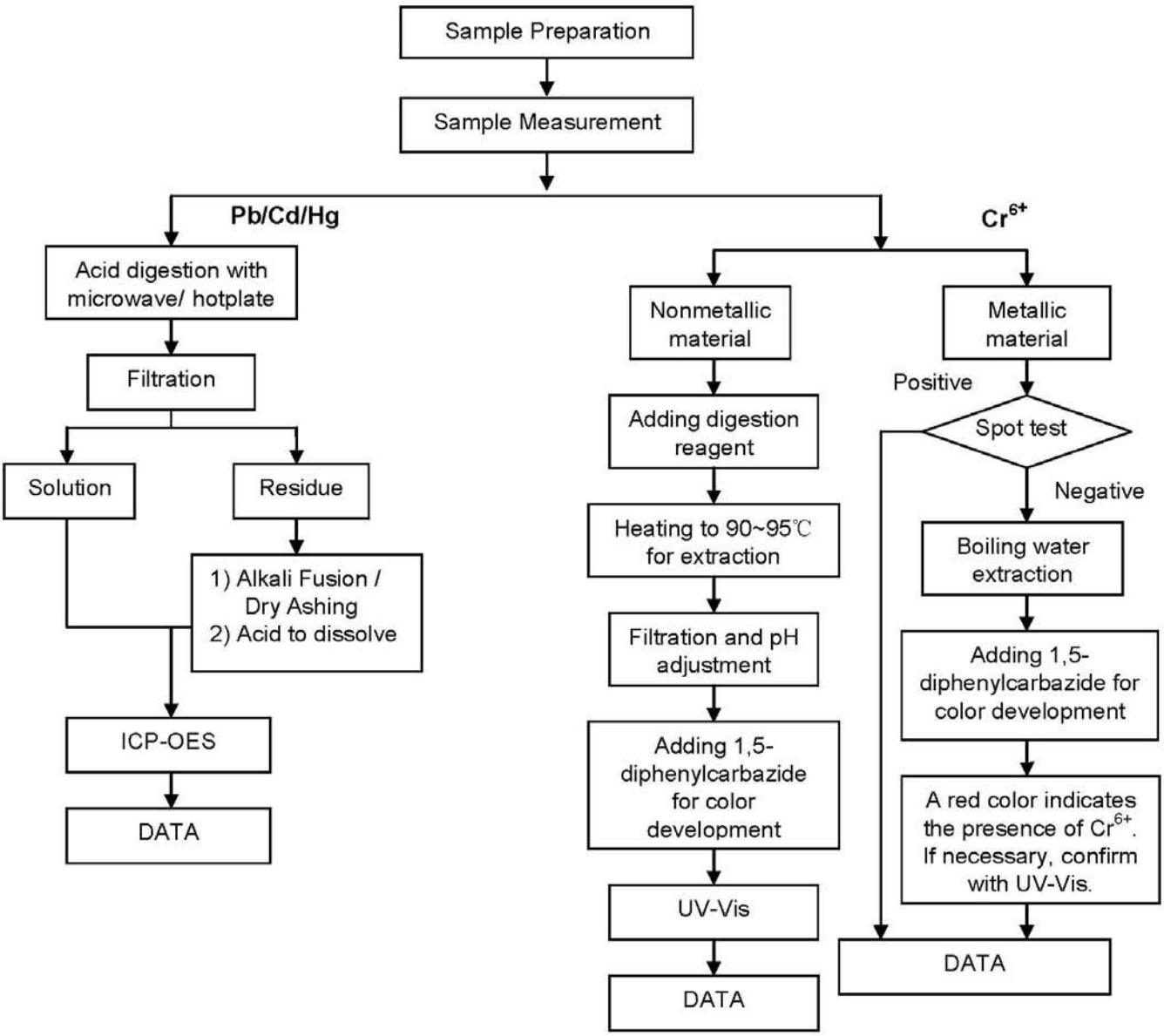
Positive = Presence of Cr(VI) coating; the detected concentration in boiling-water-extraction solution is equal or greater than 0.02 mg/kg with 50 cm² sample surface area.

For corrosion protection coatings on metals: Information on storage conditions and production date of the tested sample is unavailable and thus results of Cr(VI) represent status of the sample at the time of testing.

ATTACHMENTS

RoHS Testing Flow Chart

1) Name of the person who made testing: Jan Shi/Yoyo Wang/Allen Xiao
2) Name of the person in charge of testing: Jeff Zhang/George Xu
3) These samples were dissolved totally by pre-conditioning method according to below flow chart. (Cr^{6+} test method excluded)



Sample photo:

SHA12-226472.004

SGS authenticate the photo on original report only

*** End of Report ***

SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.
Testing Center
3rd Building,No.889 Yishan Road Xuhui District,Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233
t E&E (86-21) 61402553 f E&E (86-21)64953679 www.cn.sgs.com
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Test Report

Report No. RLSHE001285480003 Page 1 of 6

Applicant THE LIMITED COMPANY OF FUAN ELECTRONIC INSULATION NUBBER MANUFACTURE IN KUN SHAN

Address NUMBER 839 OF BACHENGWEICHENG ROAD OF KUNSHAN

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

Sample Name	EVA foam
Part No.	EVA
Sample Received Date	Dec. 4, 2012
Testing Period	Dec. 4, 2012 to Dec. 10, 2012

Test Requested As specified by client, to test Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium (Cr(VI)), Polybrominated Biphenyls (PBBs), Polybrominated Diphenyl Ethers (PBDEs), Fluorine (F), Chlorine (Cl), Bromin (Br), Iodine (I), Hexabromocyclododecane (HBCDD), Phthalates in the submitted sample(s).

Test Method Please refer to the following page(s).

Test Result(s) Please refer to the following page(s).

Tested by Verna chen Reviewed by Urey Zhong

Approved by Joy Su Date Dec. 10, 2012

Joy Su

Senior Laboratory Manager

No. 13574658

Centre Testing International (Shenzhen) Co., Ltd.Shanghai Branch No.1996,New Jinqiao Road, Pudong District,Shanghai

Test Report

Test Method

Test Item(s)	Test Method	Measured Equipment(s)	MDL
Lead(Pb)	IEC 62321:2008 Ed.1 Sec.8	ICP-OES	2mg/kg
Cadmium(Cd)	IEC 62321:2008 Ed.1 Sec.8	ICP-OES	2mg/kg
Mercury(Hg)	IEC 62321:2008 Ed.1 Sec.7	ICP-OES	2mg/kg
Hexavalent Chromium (Cr(VI))	IEC 62321:2008 Ed.1 Annex C	UV-Vis	2mg/kg
Polybrominated Biphenyls (PBBs)	IEC 62321:2008 Ed.1 Annex A	GC-MS	5mg/kg
Polybrominated Diphenyl Ethers (PBDEs)	IEC 62321:2008 Ed.1 Annex A	GC-MS	5mg/kg
Hexabromocyclododecane (HBCDD)	Refer to US EPA 3550C:2007	GC-MS	5mg/kg
Phthalates	Refer to EN 14372:2004	GC-MS	50mg/kg
Fluorine (F)	Refer to BS EN 14582:2007	IC	10mg/kg
Chlorine (Cl)	Refer to BS EN 14582:2007	IC	10mg/kg
Bromine (Br)	Refer to BS EN 14582:2007	IC	10mg/kg
Iodine (I)	Refer to BS EN 14582:2007	IC	10mg/kg

Test Result(s)

Tested Item(s)	**Result**
Lead(Pb)	17 mg/kg
Cadmium (Cd)	N.D.
Mercury(Hg)	N.D.
Hexavalent Chromium (Cr(VI))	N.D.

Tested Item(s)	**Result**
Polybrominated Biphenyls (PBBs)	
Monobromobiphenyl	N.D.
Dibromobiphenyl	N.D.
Tribromobiphenyl	N.D.
Tetrabromobiphenyl	N.D.
Pentabromobiphenyl	N.D.
Hexabromobiphenyl	N.D.
Heptabromobiphenyl	N.D.
Octabromobiphenyl	N.D.
Nonabromobiphenyl	N.D.
Decabromobiphenyl	N.D.

Test Report

Tested Item(s)	Result
Polybrominated Diphenyl Ethers (PBDEs)	
Monobromodiphenyl ether	N.D.
Dibromodiphenyl ether	N.D.
Tribromodiphenyl ether	N.D.
Tetrabromodiphenyl ether	N.D.
Pentabromodiphenyl ether	N.D.
Hexabromodiphenyl ether	N.D.
Heptabromodiphenyl ether	N.D.
Octabromodiphenyl ether	N.D.
Nonabromodiphenyl ether	N.D.
Decabromodiphenyl ether	N.D.

Tested Item(s)	Result
Hexabromocyclododecane (HBCDD)	N.D.

Tested Item(s)	Result
Halogen	
Fluorine (F)	N.D.
Chlorine (Cl)	170 mg/kg
Bromine (Br)	N.D.
Iodine (I)	N.D.

Tested Item(s)	CAS No.	EC No.	Result
Phthalates			
Dibutyl phthalate(DBP)	84-74-2	201-557-4	N.D.
Benzylbutyl phthalate(BBP)	85-68-7	201-622-7	N.D.
Bis(2-ethyl(hexyl)) phthalate (DEHP)	117-81-7	204-211-0	N.D.

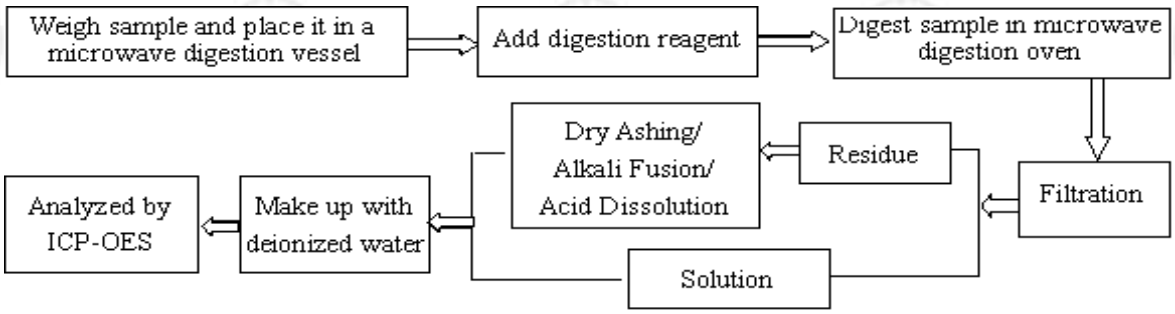
Tested Sample/Part Description Black foam

Note: **The sample had been dissolved totally tested for Lead, Cadmium, Mercury.**
-MDL = Method Detection Limit
-N.D. = Not Detected (<MDL)
-mg/kg = ppm = parts per million

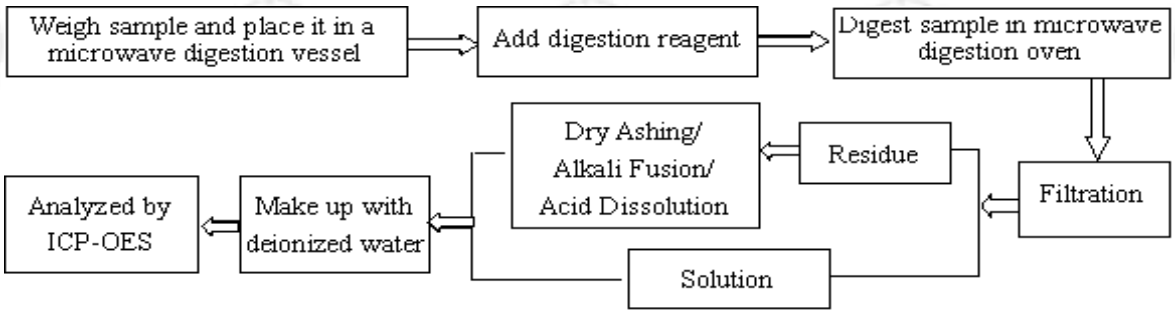
Test Report

Test Process

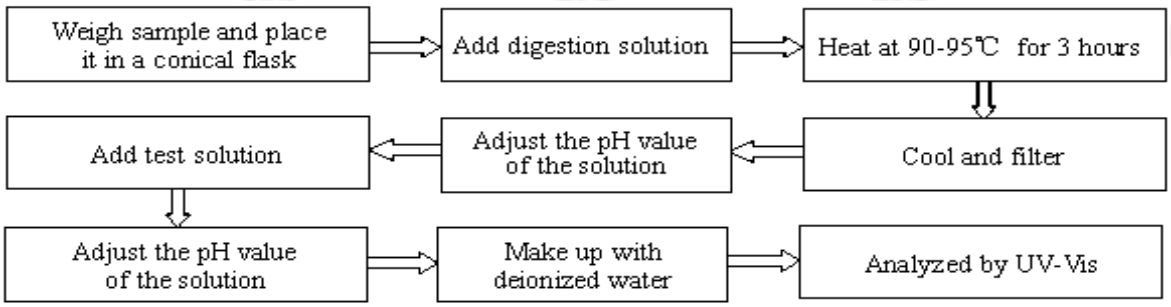
1. Lead(Pb), Cadmium(Cd)



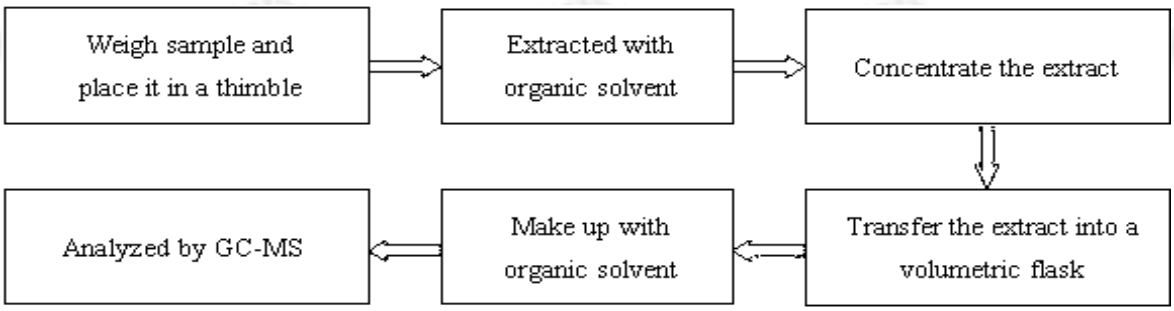
2. Mercury(Hg)



3. Hexavalent Chromium (Cr(VI))

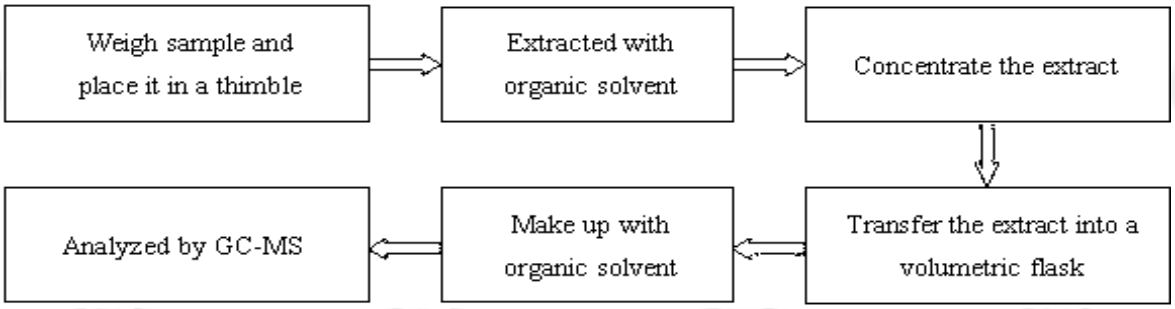


4. Phthalates

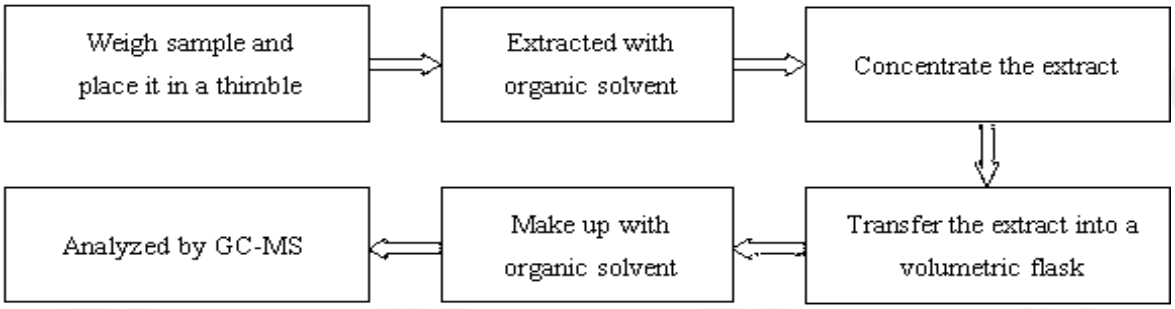


Test Report

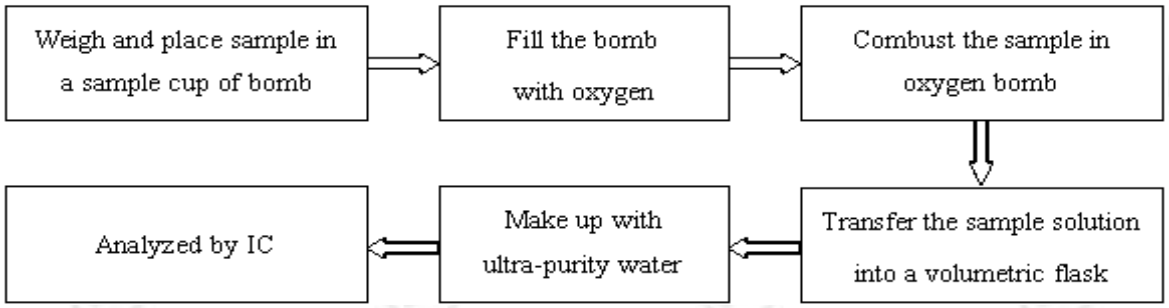
5. Polybrominated Biphenyls (PBBs), Polybrominated Diphenyl Ethers (PBDEs)



6. Hexabromocyclododecane (HBCDD)

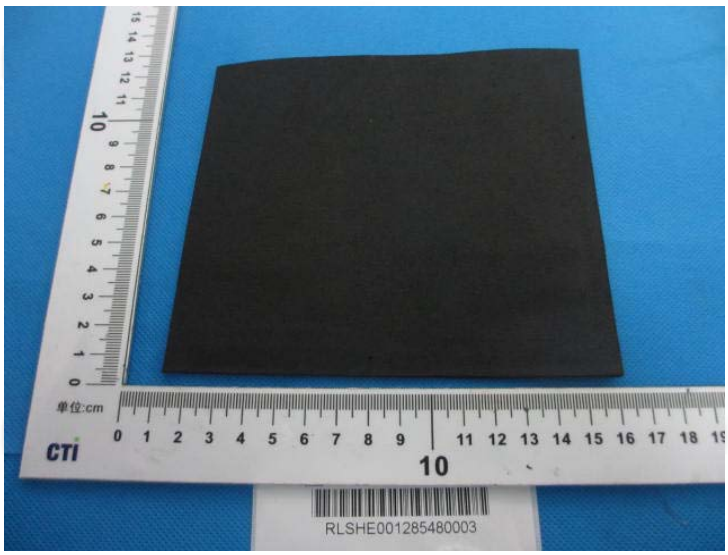


7. Fluorine (F), Chlorine (Cl), Bromine (Br), Iodine (I)



Test Report

Photo(s) of the sample(s)



*** End of report ***

The test report is effective only with both signature and specialized stamp. The result(s) shown in this report refer only to the sample(s) tested. Without written approval of CTI, this report can't be reproduced except in full.

SGS

Test Report

No. CANEC1300355801 Date: 15 Jan 2013 Page 1 of 11

SHENZHEN WOER HEAT-SHRINKABLE MATERIAL CO.,LTD.

WOER MANSION,LANJING NORTH ROAD,PINGSHAN INDUSTRIAL ZONE,LONGGANG DISTRICT,SHENZHEN
CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as : Please see remark

SGS Job No. :	CP13-000963 - SZ
Date of Sample Received :	08 Jan 2013
Testing Period :	08 Jan 2013 - 15 Jan 2013
Test Requested :	Selected test(s) as requested by client.
Test Method :	Please refer to next page(s).
Test Results :	Please refer to next page(s).
Conclusion :	Based on the performed tests on submitted samples, the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDE) comply with the limits as set by RoHS Directive 2011/65/EU Annex II; recasting 2002/95/EC.

Signed for and on behalf of
SGS-CSTC Ltd.

Marco

Marco liang
Approved Signatory

198 Kezhu Road,Scientech Park Guangzhou Economic & Technology Development District,Guangzhou,China 510663 t (86-20) 82155555 f (86-20) 82075113 www.cn.sgs.com
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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description
1	CAN13-003558.001	Black plastic tube w/ white printing

Remarks :

(1) 1 mg/kg = 1 ppm = 0.0001%

(2) MDL = Method Detection Limit

(3) ND = Not Detected (< MDL)

(4) "-" = Not Regulated

RoHS Directive 2011/65/EU

Test Method : With reference to IEC 62321:2008

(1) Determination of Cadmium by ICP-OES.

(2) Determination of Lead by ICP-OES.

(3) Determination of Mercury by ICP-OES.

(4) Determination of Hexavalent Chromium by Colorimetric Method using UV-Vis.

(5) Determination of PBBs / PBDEs content by GC-MS.

Test Item(s)	Limit	Unit	MDL	*001*
Cadmium (Cd)	100	mg/kg	2	ND
Lead (Pb)	1,000	mg/kg	2	ND
Mercury (Hg)	1,000	mg/kg	2	ND
Hexavalent Chromium (CrVI)	1,000	mg/kg	2	ND
Sum of PBBs	1,000	mg/kg	-	ND
Monobromobiphenyl	-	mg/kg	5	ND
Dibromobiphenyl	-	mg/kg	5	ND
Tribromobiphenyl	-	mg/kg	5	ND
Tetrabromobiphenyl	-	mg/kg	5	ND
Pentabromobiphenyl	-	mg/kg	5	ND
Hexabromobiphenyl	-	mg/kg	5	ND
Heptabromobiphenyl	-	mg/kg	5	ND
Octabromobiphenyl	-	mg/kg	5	ND
Nonabromobiphenyl	-	mg/kg	5	ND
Decabromobiphenyl	-	mg/kg	5	ND
Sum of PBDEs	1,000	mg/kg	-	ND
Monobromodiphenyl ether	-	mg/kg	5	ND

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Test Item(s)	Limit	Unit	MDL	*001*
Dibromodiphenyl ether	-	mg/kg	5	ND
Tribromodiphenyl ether	-	mg/kg	5	ND
Tetrabromodiphenyl ether	-	mg/kg	5	ND
Pentabromodiphenyl ether	-	mg/kg	5	ND
Hexabromodiphenyl ether	-	mg/kg	5	ND
Heptabromodiphenyl ether	-	mg/kg	5	ND
Octabromodiphenyl ether	-	mg/kg	5	ND
Nonabromodiphenyl ether	-	mg/kg	5	ND
Decabromodiphenyl ether	-	mg/kg	5	ND

Notes :

(1) The maximum permissible limit is quoted from the directive 2011/65/EU, Annex II.

Halogen

Test Method : With reference to EN 14582: 2007, analysis was performed by Ion Chromatograph (IC).

Test Item(s)	Unit	MDL	*001*
Fluorine (F)	mg/kg	50	91
Chlorine (Cl)	mg/kg	50	ND
Bromine (Br)	mg/kg	50	ND
Iodine (I)	mg/kg	50	ND

Elementary Analysis

Test Method : With reference to US EPA Method 3052:1996, analysis was performed by ICP-OES.

Test Item(s)	Unit	MDL	*001*
Arsenic (As)	mg/kg	10	ND
Selenium (Se)	mg/kg	10	ND
Antimony (Sb)	mg/kg	10	ND
Barium (Ba)	mg/kg	10	ND

Hexabromocyclododecane (HBCDD)

Test Method : Determination of HBCDD by GC-MS based on IEC 62321:2008.

Test Item(s)	Unit	MDL	*001*
Hexabromocyclododecane (HBCDD)	mg/kg	10	ND

Notes :

(1) Reference Information: Directive 2011/65/EU recasting RoHS directive 2002/95/EC: Hexabromocyclododecane (HBCDD) is considered as a priority for risk evaluation and substance restriction.

Phthalate

Test Method : Determination of phthalates by GC-MS based on EN 14372:2004.

Test Item(s)	Unit	MDL	*001*
Dibutyl Phthalate (DBP)	% (w/w)	0.003	ND
Benzylbutyl Phthalate (BBP)	% (w/w)	0.003	ND
Bis-(2-ethylhexyl) Phthalate (DEHP)	% (w/w)	0.003	ND

Notes :

(1) Reference Information: Directive 2011/65/EU recasting RoHS directive 2002/95/EC: Bis (2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP) and Dibutyl phthalate (DBP) are considered as a priority for risk evaluation and substance restriction.

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Sample Name:

RSFR-H HEAT SHRINKABLE TUBINGS (E203950 WOER RSFR-H

TUBE 125°C VW-1 H)

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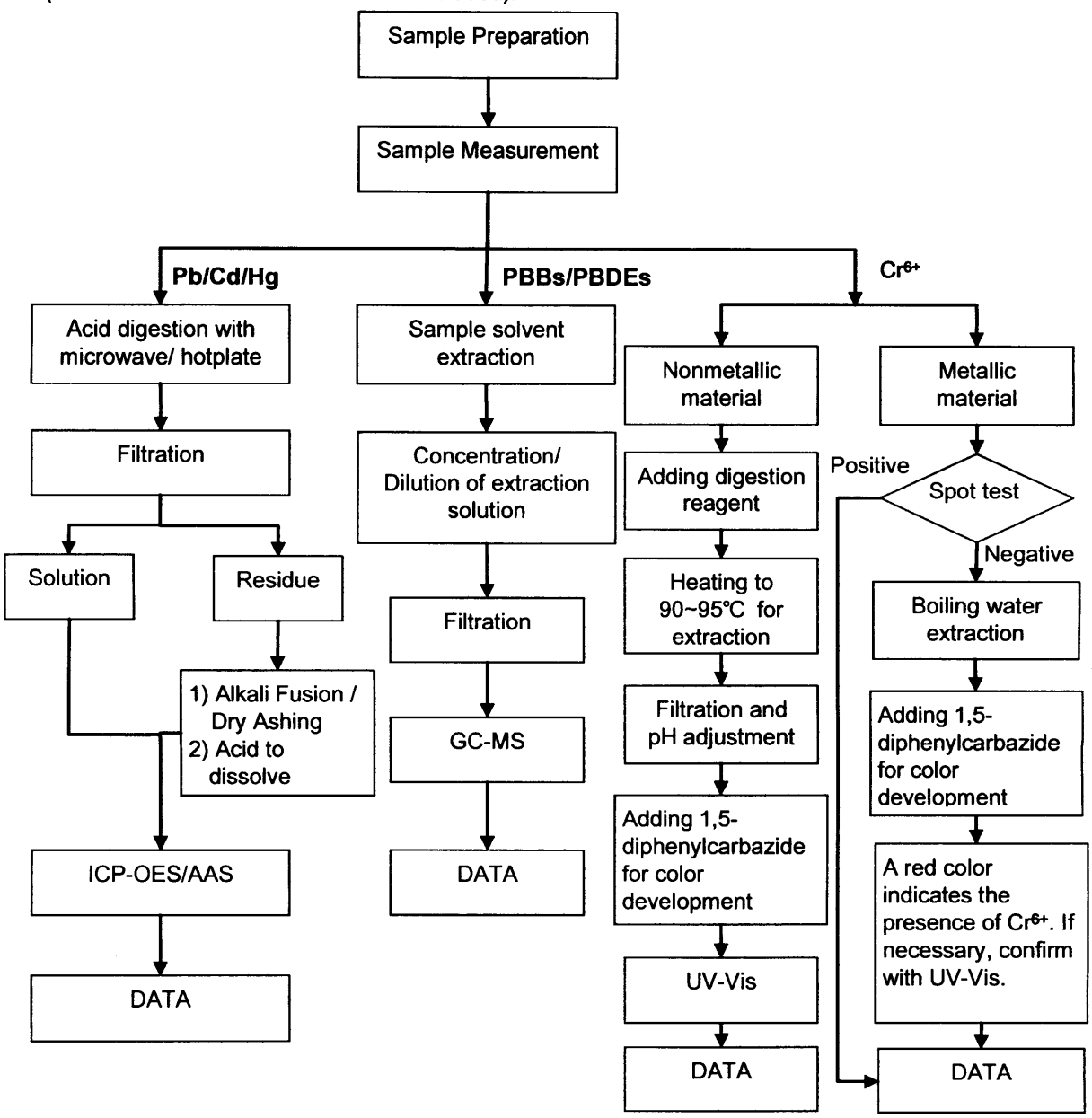
ATTACHMENTS

RoHS Testing Flow Chart

1) Name of the person who made testing: Michael Tso / Cutey Yu
2) Name of the person in charge of testing: Adams Yu / Yolanda Wei
3) These samples were dissolved totally by pre-conditioning method according to below flow chart (Cr^{6+} and PBBs/PBDEs test method excluded).



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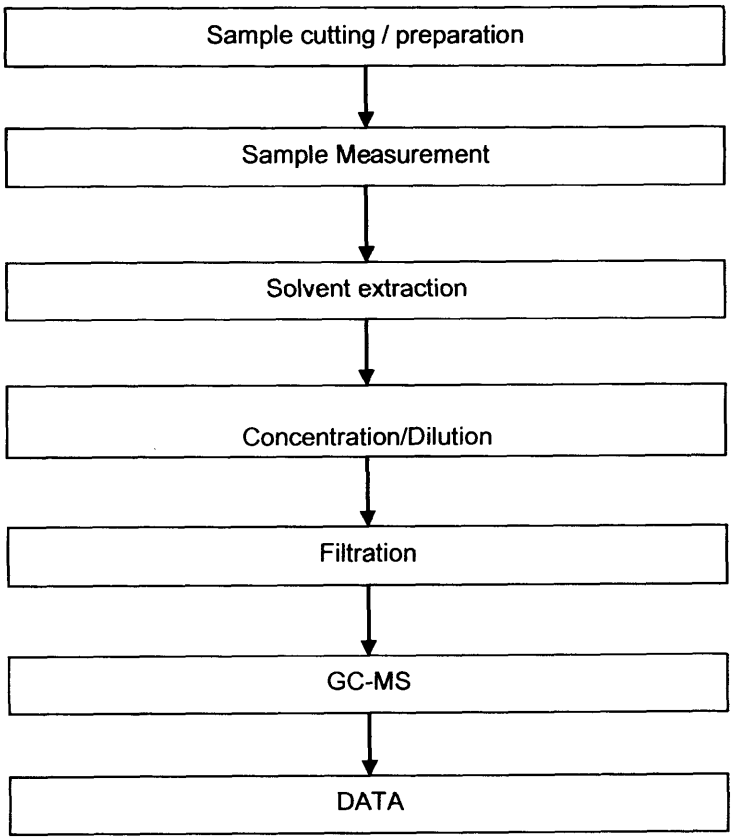
ATTACHMENTS

Phthalates Testing Flow Chart

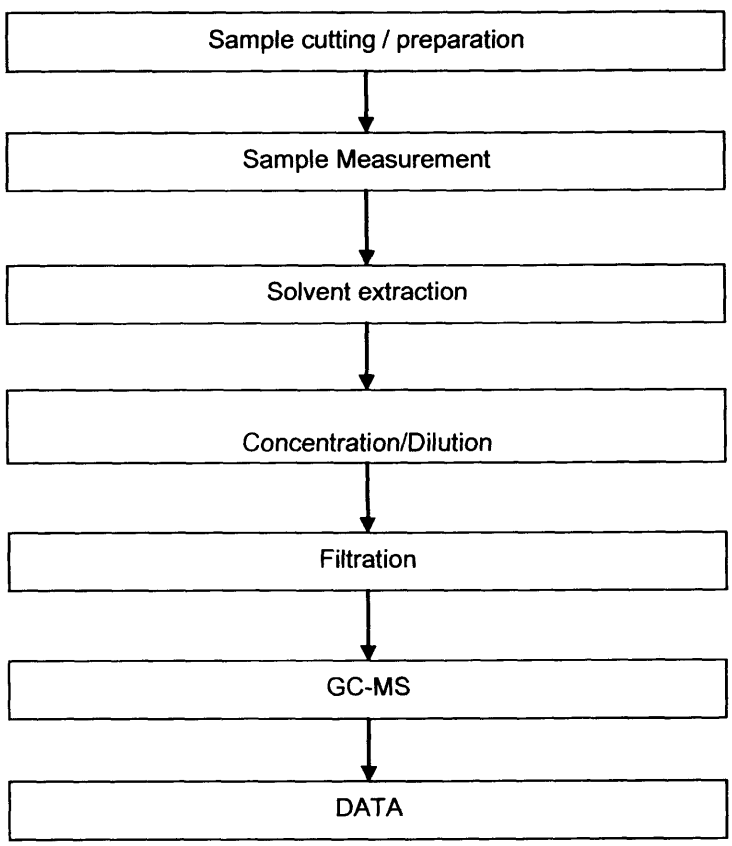
1) Name of the person who made testing: Liu Qiong
2) Name of the person in charge of testing: Yolanda Wei



ATTACHMENTS

HBCDD Testing Flow Chart

1) Name of the person who made testing: Cutey Yu
2) Name of the person in charge of testing: Yolanda Wei



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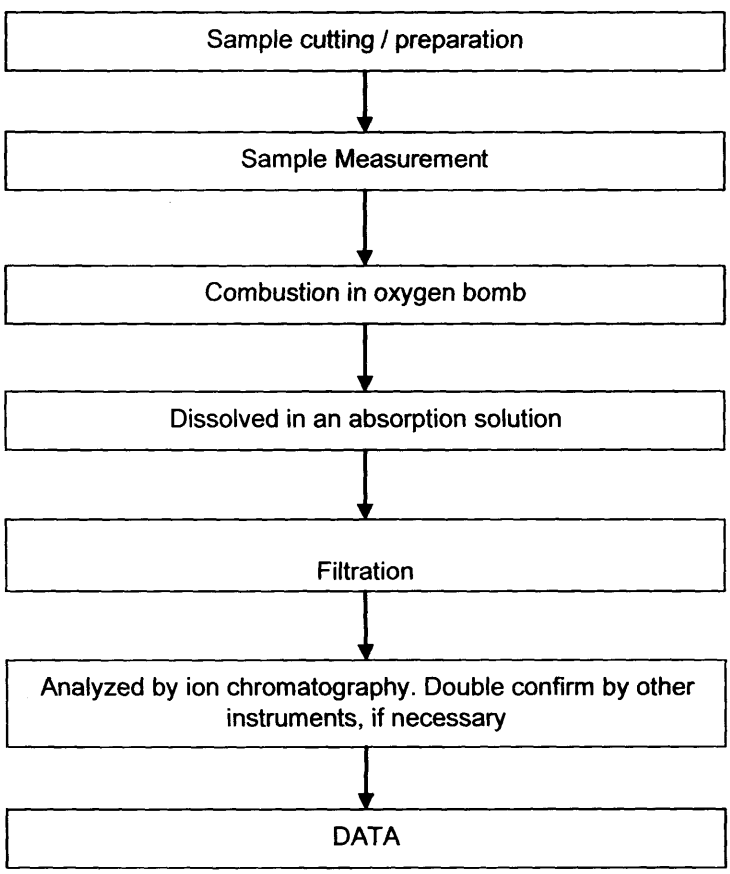
ATTACHMENTS

Halogen Testing Flow Chart

1) Name of the person who made testing: Bella Wang
2) Name of the person in charge of testing: Adams Yu



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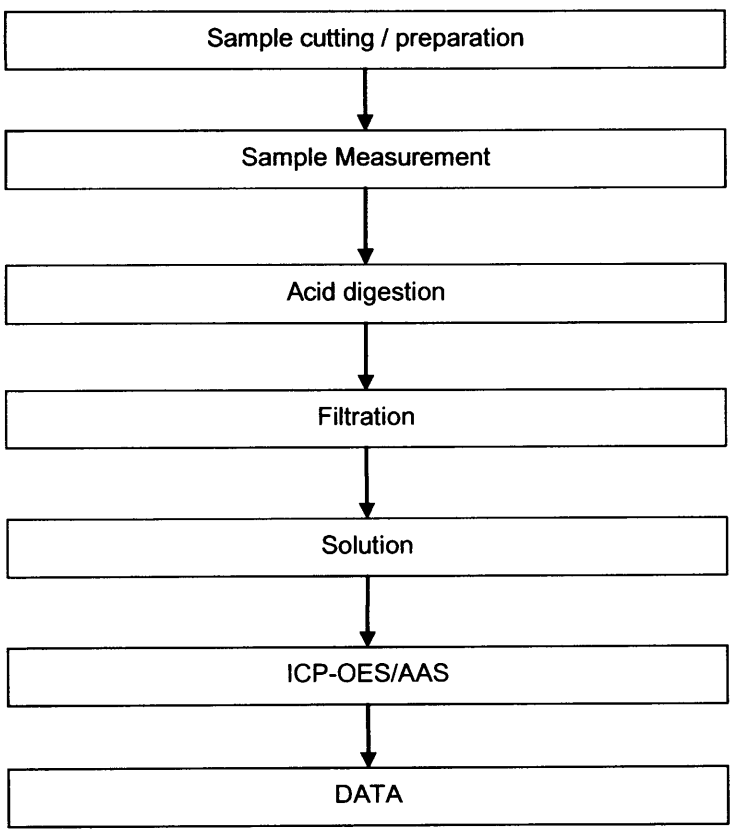
ATTACHMENTS

Elementary Testing Flow Chart

1) Name of the person who made testing: Bella Wang
2) Name of the person in charge of testing: Adams Yu



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Sample photo:

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*** End of Report ***

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譁裕實業股份有限公司
WHA YU INDUSTRIAL CO., LTD

RoHS 排外條款說明
RoHS Exclusive item Hazardous Substance

本公司保證，本產品均屬環保產品，皆符合 RoHS 法規要求，並適用於 RoHS 規定之排除條款。
We hereby confirm and assure that all parts and sub-materials delivered to your company comply with RoHS Standard and apply to RoHS Exclusive item.

RoHS 合金類排除條款要求如下：
RoHS Exclusive item ：

合金種類 alloys item	鉛允許含量(ppm) Lead acceptance concentration
鋼材 steel	**＜3,500ppm**
鋁合金 aluminum alloys	**＜4,000ppm**
銅合金 copper alloys	**＜40,000ppm**
焊錫 solder	**＜1,000ppm**

立承諾書人

公司名稱：譁裕實業股份有限公司
company name:WHA YU INDUSTRIAL CO., LTD

公司地址：新竹市公道五路二段 326 號
company address:No.326. Sec 2. Kung Tao 5 Road. Hsin Chu City, Taiwan

聯絡電話：03-5714225
TEL:+886-3-5714225

負責人：林祺生 董事長
sign by

立約日期：西元 2006 年 9 月 05 日
Date: 2006. 09. 05

包材印刷類物料承認書 CHECK LIST

※第一頁爲承認書(APPROVAL SHEET)封面,必須註明以下資訊，包括:

☐ 1、永洋料號(AMIT P/N)料號是否印製於彩盒上

■ 2、供應商對應料號與供應商型號(Part NO, Internal code)

■ 3、版次

■ 4、產品名稱

※第二頁必需爲承認書的目錄，且必須符合下列的格式:

目錄(Specification Index)

■ 1、零件基本資料

■ 2、規格(specification)

■ 3、圖面(mechanical drawing)

■ 4、**性能檢測報告(Performance Test Report)**

☐ 5、**可靠度測試報告(Rellabibility test)**

☐ 6、**各項性能測試報告(performance report)**

- ☐ a、安規認証証明(safety certification)
- ☐ b、Adapter 供應商須提供 BOM(組成零件及其供應商順序)
- ☐ c、Adapter 供應商須提供包裝方式(Packing information)

(項目 5－6 爲天線及 Adapter 涉及電氣特性部份須提供, 其它供應商不必提供)

☐ 7、包裝方式(Packing information)（文字描述與圖面圖示，須敘述以何包裝進貨，每箱之數量。例如每箱爲 40 個，以珍珠袋包裝，包裝箱內以間隔板間隔）。

☐ 8、其他:此項目爲某特定零件必須附上的附件，例如:銘板(Front Panel)－須附上底片,以方便核對孔位（請填入項目,如底片…）。

- ☐ _____
- ☐ _____
- ☐ _____

※■ 9、永洋 RoHS 調查表（請另外填寫”永洋 RoHS 調查表範本_for 零件供應商(Excel 檔)”並按照內容說明指示提供所需要的資料，請附加檔案至 Excel 檔中。）

請注意

※ **如有物質超標請提供相關佐證資料(超標材質與符合條款)及材質證明。**

※ 限用物質承諾保證書須在送樣承認前經 AMIT 稽核審查合格，方可進行承認流程。

※ 送樣承認時須同時檢附 AMIT RoHS 調查表－Excel File。

※ 請務必依 Check List 所條列之項目，於承認書送出時確認資料是否完整正確

AMIT 申請人員確認：_____；供應商確認：　況芳　

Item	永祥料號 (P/N)	永祥品名 (Description)	原廠 / 製造商型號 (SUPPLIER PN)	原廠 / 製造商名稱	零件單重 (mg)	分種之均勻材質 (Homogeneous Material) Sub-parts	原材料顏色 (塑膠、油墨及塗料必填) The color of raw material (Required for plastic, ink and paint)	鍍層存在與否/鍍層材質說明 If the plating layer exist or not?(Y/N)If yes, please describe the material of the plating layer	分種之均勻材質單重(mg)	定量值 mg/kg=ppm							實驗室名稱	分析報告號碼	檢測報告日期	第三公證單位化學分析報告 Attached test report	第三公證單位 PFOS 分析報告 Attached test report	物質成分表		排除條款	材質說明
										鉛(Pb)	鎘(Cd)	汞(Hg)	六價鉻 (Cr+6)	PBB	PBDE	PFOS						元素/化合物名稱	元素/化合物比重 (%)		
1	11320Y11165A1	φ1.13mm Coaxial Cable-外被	- - - - -	SHENYU	460	Jacket	Transparency Brown	Y	460	ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<5ppm)	ND (<5ppm)	ND (<5ppm)	CTI	RLSHE00118446000 5	2012/10/8			FEP	100	YES	1.13材質--灰色
		φ1.13mm Coaxial Cable-編織				Braid shield(Sliver-Tinned Copper)	N			ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	Negative	ND (<5ppm)	ND (<5ppm)	ND (<5ppm)	CTI	RLNBE000117020 001	2012/12/25			Cu Ag Si	98.368 0.62 <0.008	YES	
		φ1.13mm Coaxial Cable-絕緣				Insulation	N			ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<5ppm)	ND (<5ppm)	ND (<5ppm)	SGS	SHAEC1301214305	2013/2/1			FEP	100	YES	
		φ1.13mm Coaxial Cable-導體				Conductor(Silver-Coated Copper clad Steel)	N			ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	Negative	ND (<5ppm)	ND (<5ppm)	*	SGS	SHAEC1207662608	2012/5/19			Cu Ag Pb Bi	98.368 0.62 <0.0021 <0.0016	YES	
2	11320Y11165A1	Antenna Body	- - - - -	GUANG QUAN	4600	TPE	N	N	4600	ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<5ppm)	ND (<5ppm)	*	SGS	CE/2012/44809	2012/11/16			TPE	100	YES	1.13SLL(灰色)
						Black Powder	Black	N		ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<5ppm)	ND (<5ppm)	*	SGS	E900101/LF-CTSAYAA12-25742	2012/7/10			----	----	YES	
3	11320Y11165A1	Antenna Base	- - - - -	GUANG QUAN	1800	PC-110	N	N	1800	ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<5ppm)	ND (<5ppm)	*	SGS	GZ1208415927/CHEM	2012/8/20			PC	100	YES	PC-110射出顏料
						Black Powder	Black	N		ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<5ppm)	ND (<5ppm)	*	SGS	E900101/LF-CTSAYAA12-25742	2012/7/10						
4	11320Y11165A1	Antenna Base	- - - - -	GUANG QUAN	1550	PC-110	N	N	1550	ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<5ppm)	ND (<5ppm)	*	SGS	GZ1208415927/CHEM	2012/8/20			PC	100	YES	PC-110射出顏料
						Black Powder	Black	N		ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<5ppm)	ND (<5ppm)	*	SGS	E900101/LF-CTSAYAA12-25742	2012/7/10						
5	11320Y11165A1	Rivet	- - - - -	RAYCONG	40	POM	N	N	40	ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<5ppm)	ND (<5ppm)	*	SGS	CE/2013/81088A	2013/2/27			POM	100	YES	
						Black Powder	Black	N		ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<5ppm)	ND (<5ppm)	*	SGS	E900101/LF-CTSAYAA12-25742	2012/7/10			----	----	YES	
6	11320Y11165A1	Ground Tube	- - - - -	HONGCHANG	980	Brass	N	N	980	31,411.	11.	ND (<2ppm)	Negative	*	*	*	SGS	CANEC1213021201	2012/9/28			Cu Pb Fe Fe+Sn Zn	57~61 1.8~3.7 <0.5 <1.2 REV	YES	
						POM	N	N		ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<5ppm)	ND (<5ppm)	*	CTI	RLNBF000119930001	2013/1/14			POM	100	YES	
						Ni-Plated	N	Y		ND (<3ppm)	ND (<2ppm)	ND (<2ppm)	Negative	*	*	*	SGS	CANEC1212565501	2012/9/19			Ni	100	YES	
7	11320Y11165A1	Helix	- - - - -	JUE MAO	1000	碳鋼	N	N	1000	ND (<3ppm)	ND (<2ppm)	ND (<2ppm)	Negative	*	*	*	SGS	SHAEC1222647204	2012/12/26			----	----	YES	
						Ni-Plated	N	Y		ND (<3ppm)	ND (<2ppm)	ND (<2ppm)	Negative	*	*	*	SGS	CANEC1212565501	2012/9/19			Ni	100	YES	
8	11320Y11165A1	EVA	- - - - -	MING ZHAN	35	EVA	N	N	30	17.	~~ND (<2ppm)~~	~~ND (<2ppm)~~	~~ND (<2ppm)~~	~~ND (<5ppm)~~	~~ND (<5ppm)~~	*	CTI	~~RLSHE00128548000~~ 03	~~2012/12/10~~			EVA PE 發泡劑 碳酸鈣 色母	----	YES	
9	11320Y11165A1	H.S Tube	- - - - -	WOER	50	Heat Shrink Tube	N	N	50	ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<2ppm)	ND (<5ppm)	ND (<5ppm)	*	SGS	CANEC1300355801	2013/1/15			PE ATJ APP	48 35 10	YES	