

• APPLICANT : SMART-GROUP (DONGGUAN SHIMA ELECTRONICS CO., LTD)
 No.135, Huancheng Road, Mawu Village, Qiaoli Management Community, Changping Town, Dongguan city, Guangdong Province, China.

REPORT ON THE SUBMITTED SAMPLE SAID TO BE

SAMPLE NAME : Climate control
 TYPE /MODEL : SB-9in1-CL, SB-IR-UN, SB-HVAC2-DN, SB-6FAN5S-DN, SB-THP-WL, SB-6in1-CL, SB-5in1-CL, SB-4T-UN, SB-Pump-DN, CSS-C3-WL, CSS-D2-WL, SB-GENSet-UN, SB-3PhaseP-DN, SB-PIR-CL, MAK-MEST-UN, SB-4in1-CL, CSS-V2-WL, CSS-H1-WL, SB-Temp1-UN, MAK-Box-UN, OE-PIR8-WL, OE-PIR6-WL, OE-OPIR11-WL
 MANUFACTURER : SMART-GROUP (DONGGUAN SHIMA ELECTRONICS CO., LTD)
 TEST REPORT NUMBER : 201205829R
 SAMPLE RECEIVED DATE : May 29, 2012
 TESTING PERIOD : May 29, 2012 to Jun. 07, 2012

 TEST REQUESTED: TO COMBINE THE TEST RESULT FOR THE SUBMITTED SAMPLE

CONCLUSION:

<u>TESTED SAMPES</u>	<u>STANDARD</u>	<u>RESULT</u>
SUBMITTED SAMPLE	EUROPEAN DIRECTIVE 2011/65/EU ON THE RESTRICTION OF THE USE OF CERTAIN HAZARDOUS SUBSTANCES (RoHS Directive)	PASS

*****FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S)*****

Signed for and on behalf of ANBOTEK COMPLIANCE LABORATORY LIMITED

Written by Andy Shen

Inspected by Terry Tian

Approved Jeff Zhu
 Jeff Zhu / Manager

Testing method:

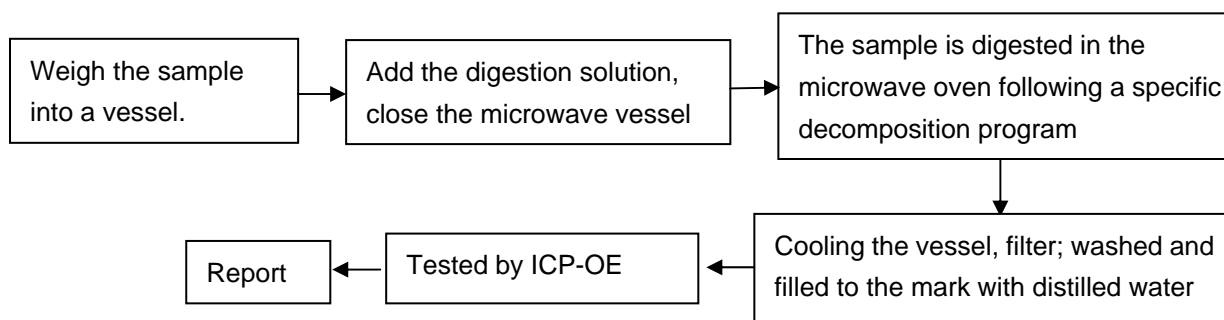
Testing Item	Measuring method	Instrument	Report Limit
Cadmium (Cd)	EN 1122B	ICP-AES	2 mg/kg
Lead (Pb)	EPA 3050B	ICP-AES	2 mg/kg
Mercury (Hg)	EPA 3052	ICP-AES	2 mg/kg
Chromium(VI) [Cr(VI)]	EPA 3060A	UV-VIS	2 mg/kg
Polybrominated Biphenyl (PBB)	83/264/EEC	GC/MS	5 mg/kg
Polybrominated Diphenylether (PBDE)	83/264/EEC	GC/MS	5 mg/kg

Method detection Limits:

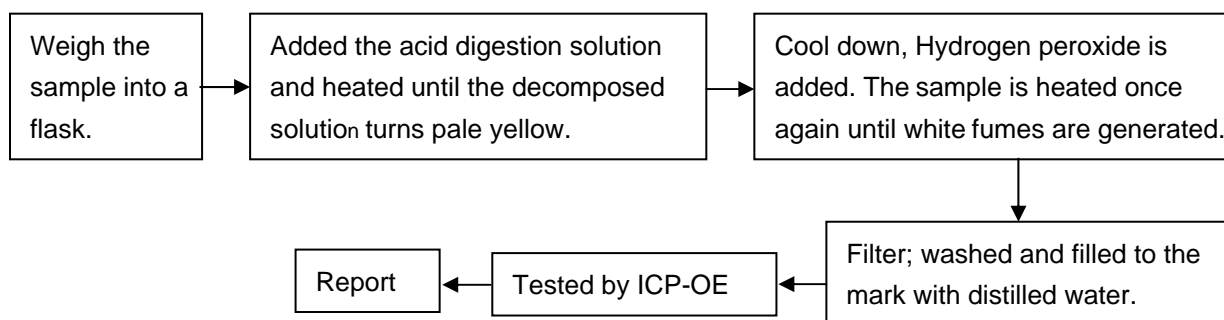
Test Item	Unit	Acceptable Limit
Cadmium (Cd)	ppm	100
Lead (Pb)	ppm	1000
Mercury (Hg)	ppm	1000
Chromium(VI) [Cr(VI)]	ppm	1000
Polybrominated Biphenyl (PBB)	ppm	1000
Polybrominated Diphenylether (PBDE)	ppm	1000

Test flow:

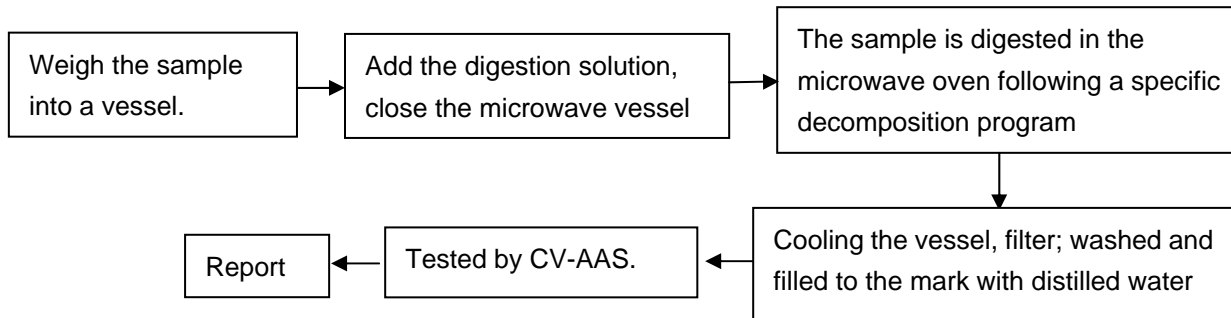
1. To Determine lead Content:



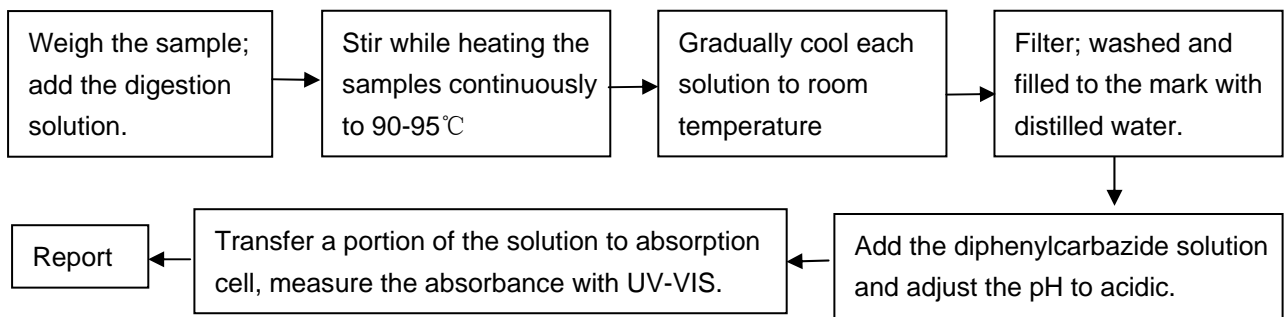
2. To Determine Cadmium Content:



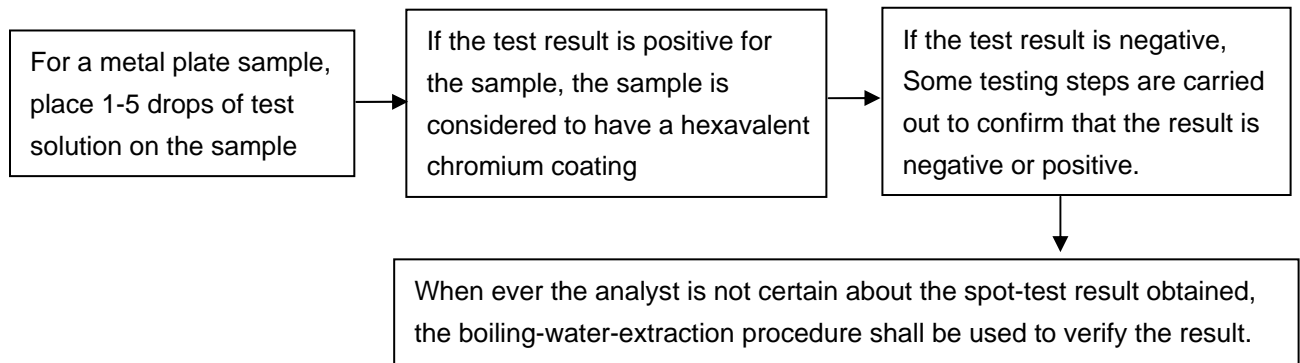
3. To Determine Mercury Content:



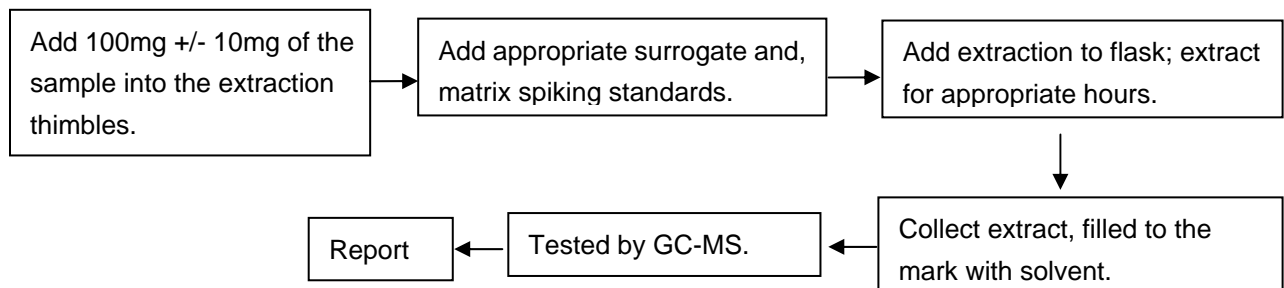
4. To Determine Hexavalent Chromium Content:



5. To Determine Hexavalent Chromium Content in metals:
spot-test:



6. To Determine PBBs / PBDEs Content:



Test Results

Item	Unit	MDL	<u>No.</u> <u>1</u>	<u>No.</u> <u>2</u>	<u>No.</u> <u>3-1</u>	<u>No.</u> <u>3-2</u>	<u>No.</u> <u>4-1</u>
Lead Content (Pb)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Cadmium (Cd)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Mercury Content(Hg)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium Content [Cr(VI)]	ppm	2	N.D.	Negative	N.D.	Negative	N.D.
Flame Retardants							
Polybrominated biphenyls (PBBs)	ppm	5	N.D.	N.A.	N.D.	N.A.	N.D.
Polybrominated Diphenylethers(PBDEs)	ppm	5	N.D.	N.A.	N.D.	N.A.	N.D.

Item	Unit	MDL	<u>No.</u> <u>4-2</u>	<u>No.</u> <u>5-1</u>	<u>No.</u> <u>5-2</u>	<u>No.</u> <u>6-1</u>	<u>No.</u> <u>6-2</u>
Lead Content (Pb)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Cadmium (Cd)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Mercury Content(Hg)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium Content [Cr(VI)]	ppm	2	Negative	N.D.	Negative	N.D.	Negative
Flame Retardants							
Polybrominated biphenyls (PBBs)	ppm	5	N.A.	N.D.	N.A.	N.D.	N.A.
Polybrominated Diphenylethers(PBDEs)	ppm	5	N.A.	N.D.	N.A.	N.D.	N.A.

Item	Unit	MDL	<u>No.</u> <u>7-1</u>	<u>No.</u> <u>7-2</u>	<u>No.</u> <u>7-3</u>	<u>No.</u> <u>7-4</u>	<u>No.</u> <u>7-5</u>
Lead Content (Pb)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Cadmium (Cd)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Mercury Content(Hg)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium Content [Cr(VI)]	ppm	2	Negative	Negative	Negative	N.D.	N.D.
Flame Retardants							
Polybrominated biphenyls (PBBs)	ppm	5	N.A.	N.A.	N.A.	N.D.	N.D.
Polybrominated Diphenylethers(PBDEs)	ppm	5	N.A.	N.A.	N.A.	N.D.	N.D.

Item	Unit	MDL	<u>No.</u> 7-6	<u>No.</u> 7-7	<u>No.</u> 7-8	<u>No.</u> 8-1	<u>No.</u> 8-2
Lead Content (Pb)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Cadmium (Cd)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Mercury Content(Hg)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium Content [Cr(VI)]	ppm	2	N.D.	N.D.	N.D.	N.D.	Negative
Flame Retardants							
Polybrominated biphenyls (PBBs)	ppm	5	N.D.	N.D.	N.D.	N.D.	N.A.
Polybrominated Diphenylethers(PBDEs)	ppm	5	N.D.	N.D.	N.D.	N.D.	N.A.

Item	Unit	MDL	<u>No.</u> 9-1	<u>No.</u> 9-2	<u>No.</u> 9-3	<u>No.</u> 10-1	<u>No.</u> 10-2
Lead Content (Pb)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Cadmium (Cd)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Mercury Content(Hg)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium Content [Cr(VI)]	ppm	2	N.D.	N.D.	Negative	N.D.	Negative
Flame Retardants							
Polybrominated biphenyls (PBBs)	ppm	5	N.D.	N.D.	N.A.	N.D.	N.A.
Polybrominated Diphenylethers(PBDEs)	ppm	5	N.D.	N.D.	N.A.	N.D.	N.A.

Item	Unit	MDL	<u>No.</u> 10-3	<u>No.</u> 11-1	<u>No.</u> 11-2	<u>No.</u> 11-3	<u>No.</u> 11-4
Lead Content (Pb)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Cadmium (Cd)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Mercury Content(Hg)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium Content [Cr(VI)]	ppm	2	Negative	Negative	N.D.	Negative	N.D.
Flame Retardants							
Polybrominated biphenyls (PBBs)	ppm	5	N.A.	N.A.	N.D.	N.A.	N.D.
Polybrominated Diphenylethers(PBDEs)	ppm	5	N.A.	N.A.	N.D.	N.A.	N.D.

Item	Unit	MDL	<u>No.</u> <u>11-5</u>	<u>No.</u> <u>11-6</u>	<u>No.</u> <u>12-1</u>	<u>No.</u> <u>12-2</u>	<u>No.</u> <u>12-3</u>
Lead Content (Pb)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Cadmium (Cd)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Mercury Content(Hg)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium Content [Cr(VI)]	ppm	2	Negative	N.D.	N.D.	Negative	Negative
Flame Retardants							
Polybrominated biphenyls (PBBs)	ppm	5	N.A.	N.D.	N.D.	N.A.	N.A.
Polybrominated Diphenylethers(PBDEs)	ppm	5	N.A.	N.D.	N.D.	N.A.	N.A.

Item	Unit	MDL	<u>No.</u> <u>13-1</u>	<u>No.</u> <u>13-2</u>	<u>No.</u> <u>14-1</u>	<u>No.</u> <u>14-2</u>	<u>No.</u> <u>15</u>
Lead Content (Pb)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Cadmium (Cd)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Mercury Content(Hg)	ppm	2	N.D.	N.D.	N.D.	N.D.	N.D.
Hexavalent Chromium Content [Cr(VI)]	ppm	2	Negative	Negative	N.D.	Negative	Negative
Flame Retardants							
Polybrominated biphenyls (PBBs)	ppm	5	N.A.	N.A.	N.D.	N.A.	N.A.
Polybrominated Diphenylethers(PBDEs)	ppm	5	N.A.	N.A.	N.D.	N.A.	N.A.

Item	Unit	MDL	<u>No.</u> <u>16</u>	<u>No.</u> <u>17</u>	<u>No.</u> <u>18</u>	<u>No.</u> <u>19</u>	
Lead Content (Pb)	ppm	2	N.D.	N.D.	N.D.	N.D.	
Cadmium (Cd)	ppm	2	N.D.	N.D.	N.D.	N.D.	
Mercury Content(Hg)	ppm	2	N.D.	N.D.	N.D.	N.D.	
Hexavalent Chromium Content [Cr(VI)]	ppm	2	Negative	Negative	N.D.	N.D.	
Flame Retardants							
Polybrominated biphenyls (PBBs)	ppm	5	N.A.	N.A.	N.D.	N.D.	
Polybrominated Diphenylethers(PBDEs)	ppm	5	N.A.	N.A.	N.D.	N.D.	

- NOTE: (1) ppm=mg/kg.
(2) N.D.= NOT DETECTED (<MDL)
(3) N.A.= NOT APPLICABLE
(4) Negative = Absence of CrVI coating

DISCLAIM: Anbotek take no responsibility for any mistakes caused by inaccurate and /or invalid information submitted by the applicant.

Sample Appearance Description:

Item No.	Part Name	Description
1	PCB	Green PCB (mixed)
2	TIN	Silvery metal
3	IC	---
3-1	BODY	Black body
3-2	PIN	Silvery metal pin
4	RESISTOR	---
4-1	BODY	Grey body w/ multicolor printing (mixed)
4-2	PIN	Silvery metal pin
5	CHIP RESISTOR	---
5-1	BODY	Black body w/ white printing
5-2	PIN	Silvery metal pin
6	CHIP CAPACITOR	---
6-1	BODY	Yellow body
6-2	PIN	Silvery metal pin
7	ELECTROLYTICAL CAPACITOR	---
7-1	FOIL	Black metal
7-2	PIN	Silvery metal pin
7-3	ALUMINIUM	Silvery metal shell
7-4	LIQUID	Flaxen liquid
7-5	PAPER	Black paper
7-6	RUBBER	Black rubber
7-7	HEAT SHRINKABLE TUBINGS	Black plastic tube
7-8	SHELL	Black plastic
8	DIODE	---
8-1	BODY	Black solid w/ grey printing (mixed)
8-2	PIN	Silvery metal pin
9	INDUCTOR	---
9-1	COVER	Black rubber cover
9-2	CORE	Dk-grey core
9-3	PIN	Silvery metal pin
10	TERMINAL	---
10-1	BODY	Green plastic body
10-2	WIRE	Silvery metal wire

Item No.	Part Name	Description
10-3	PIN	Silvery metal pin
11	TRANSFORMER	---
11-1	METAL WIRE	Silvery color metal
11-2	CORE	Black core
11-3	TIN BAR	Silvery metal
11-4	INSULATION PAINT	Transparent liquid
11-5	INSULATION WIRE	Yellow plastic jacket & golden colored metal wire
11-6	SKELETON	Black skeleton
12	RELAY	---
12-1	BODY	Black body
12-2	METAL	Silvery metal
12-3	PIN	Silvery metal pin
13	CRYSTAL	---
13-1	BODY	Silvery metal body
13-2	PIN	Silvery metal pin
14	CAPACITOR	---
14-1	BODY	Blue body w/ black printing
14-2	PIN	Silvery metal pin
15	NEEDLE	Silvery bend metal
16	COPPER MAST	Copper-color meta
17	SCREW	Silvery metal
18	CRUST	White plastic
19	LABEL	White label

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

APPENDIX A

Photograph of Sample





中国合格评定国家认可委员会 实验室认可证书

(注册号: CNAS L3503)

兹证明:

深圳市安博技术服务有限公司

广东省深圳市南山区港湾大道东内环路南能源工业小区一栋一楼, 518054

符合 ISO/IEC 17025: 2005 《检测和校准实验室能力的通用要求》
(CNAS-CL01 《检测和校准实验室能力认可准则》) 的要求, 具备承担
本证书附件所列检测服务的能力, 予以认可。

获认可的能力范围见标有相同认可注册号的证书附件, 证书附件是
本证书组成部分。

签发日期: 2011-06-24

有效期至: 2014-06-23

初次认可: 2008-05-19

更新日期: 2011-06-24



中国合格评定国家认可委员会授权人

中国合格评定国家认可委员会 (CNAS) 经国家认证认可监督管理委员会 (CNCA) 授权, 负责实施合格评定国家认可制度。CNAS 是国际实验室认可合作组织 (ILAC) 和亚太实验室认可合作组织 (APLAC) 的多边互认协议成员。



China National Accreditation Service for Conformity Assessment

LABORATORY ACCREDITATION CERTIFICATE

(Registration No. CNAS L3503)

Shenzhen Anbotek Compliance Laboratory Limited

1/F., Building 1, SEC Industrial Park, South of Neihuan Road &
East of Gangwan Road, Nanshan District, Shenzhen, Guangdong, China

is accredited to ISO/IEC 17025:2005 General Requirements for the Competence of Testing and Calibration Laboratories(CNAS-CL01 Accreditation Criteria for the Competence of Testing and Calibration Laboratories) for the competence of testing.

The scope of accreditation is detailed in the attached appendices bearing the same registration number as above. The appendices form an integral part of this certificate.

Date of Issue: 2011-06-24

Date of Expiry: 2014-06-23

Date of Initial Accreditation: 2008-05-19

Date of Update: 2011-06-24

Signed on behalf of China National Accreditation Service
for Conformity Assessment

China National Accreditation Service for Conformity Assessment (CNAS) is authorized by Certification and Accreditation Administration of the People's Republic of China (CNCA) to operate the national accreditation schemes for conformity assessment. CNAS is the signatory to International Laboratory Accreditation Cooperation Multilateral Recognition Arrangement (ILAC MRA) and Asia Pacific Laboratory Accreditation Cooperation Multilateral Recognition Arrangement (APLAC MRA).

FEDERAL COMMUNICATIONS COMMISSION

Laboratory Division
7435 Oakland Mills Road
Columbia, MD 21046

August 20, 2010

Registration Number: 752021

Anbotek Compliance Laboratory Limited
1/F, 1 /Build, SEC Industrial Park,,
No. 4 Qianhai Road, Nanshan District,,
Shenzhen, 518054
China

Attention: Daniel zhu

Re: Measurement facility located at Nanshan District, Shenzhen, China
Anechoic chamber (3 meter)
Date of Listing: August 20, 2010

Dear Sir or Madam:

Your request for registration of the subject measurement facility has been reviewed and found to be in compliance with the requirements of Section 2.948 of the FCC rules. The information has, therefore, been placed on file and the name of your organization added to the list of facilities whose measurement data will be accepted in conjunction with applications for Certification under Parts 15 or 18 of the Commission's Rules. Please note that the file must be updated for any changes made to the facility and the registration must be renewed at least every three years. Please also note that this registration does not recognize the measurement facility to perform testing for products authorized under the Declaration of Conformity (DoC) process. In order to test products subject to DoC authorization process, a measurement facility must be accredited and recognized by the FCC.

Measurement facilities that have indicated that they are available to the public to perform measurement services on a fee basis may be found on the FCC website www.fcc.gov under E-Filing, OET Equipment Authorization Electronic Filing, Test Firms.

Sincerely,

Katie Hawkins
Electronics Engineer

August 30, 2010

OUR FILE: 46405-8058

Submission No: 141927

Anbotek Compliance Laboratory Limited
1/F, 1 /Building, SEC Industrial Park
No. 4 Qianhai Road, Nanshan District, 518054
Shenzhen, China

Attention: Daniel Zhu

Dear Sir/Madame:

The Bureau has received your application for the renewal of a 3m alternative test site. Be advised that the information received was satisfactory to Industry Canada. The following number(s) is now associated to the site(s) for which registration / renewal was sought (**8058A-1**). Please reference the appropriate site number in the body of test reports containing measurements performed on the site. In addition, please keep for your records the following information;

- The company address code associated to the site(s) located at the above address is: **8058A**

Furthermore, to obtain or renew a unique site number, the applicant shall demonstrate that the site has been accredited to ANSI C63.4-2003 or later. A scope of accreditation indicating the accreditation by a recognized accreditation body to ANSI C63.4-2003 or later shall be accepted. Please indicate in a letter the previous assigned site number if applicable and the type of site (example: 3 metre OATS or 3 metre chamber). If the test facility is not accredited to ANSI C63.4-2003 or later, the test facility shall submit test data demonstrating full compliance with the ANSI standard. The Bureau will evaluate the filing to determine if recognition shall be granted.

The frequency for re-validation of the test site and the information that is required to be filed or retained by the testing party shall comply with the requirements established by the accrediting organization. However, in all cases, test site re-validation shall occur on an interval not to exceed two years. There is no fee or form associated with an OATS filing. OATS submissions are encouraged to be submitted electronically to the Bureau using the following URL;

http://strategis.ic.gc.ca/epic/internet/inceb-bhst.nsf/en/h_tt00052e.html.

If you have any questions, you may contact the Bureau by e-mail at certification.bureau@ic.gc.ca Please reference our file and submission number above for all correspondence.

Yours sincerely,



Dalwinder Gill
For: Wireless Laboratory Manager
Certification and Engineering Bureau
3701 Carling Ave., Building 94
P.O. Box 11490, Station "H"
Ottawa, Ontario K2H 8S2
Email: dalwinder.gill@ic.gc.ca
Tel. No. (613) 998-8363
Fax. No. (613) 990-4752

ATTESTATION

ATTESTATION



Product Service

This is to confirm that

Anbotek Compliance Laboratory Limited

1/F, 1/Building, SEC Industrial Park, Qianhai Road, Nanshan District, Shenzhen 518054, Guangdong, P.R.China
has been accepted by

TÜV SÜD China Shenzhen Branch – 6th Floor, H Hall, Century Craftwork Culture Square, No. 4001, Fuqiang Road, Futian District, 518048, Shenzhen, P. R. China

for cooperating in on-site witness projects according to the standards in attachment

This document states that the above named company is included in the TÜV SÜD PRODUCT SERVICE GROUP (TÜV SÜD) Listing of Recognized Laboratories and is qualified in compliance with the TÜV SÜD External Test Laboratory (ETL) program for the mutually agreed product categories and/ or standards.

As far as the testing facilities meet the relevant requirements of this program and the tests of the projects are conducted under the supervision and witness of the engineer(s) of TÜV SÜD China Shenzhen Branch, the test results can be used as a basis for a TÜV SÜD certification.

Attestation No.: SCN1027
Expiration Date: 2012-06-07

TÜV SÜD China – South Region

Robert Ostendorf
General Manager



Date of Issuance: 2011-06-07

*TUV SUD makes no representations or warranties, express or implied, regarding any aspect of this Laboratory's business or services or that this Laboratory's services will achieve any specific results in any TUV SUD investigation. TUV SUD does not assume or undertake to discharge any liability of this Laboratory or any other party. TUV SUD assumes no liability which may result directly or indirectly from assessment or Certification of this Laboratory, the conduct or a failure to conduct inspections, incorrect Certification, non-conformity or failure to discover non-conformity with Program Requirements, cancellation of this Attestation or withdrawal of this Laboratory, inclusion from any TUV SUD PRODUCT SERVICE GROUP Listing or Directory prior to the expiration date of this Attestation. This Laboratory bears sole responsibility for its provision of services.

**California Appliance Efficiency Program
2012 Consumer Electronics Test Laboratory Application**

This is a PDF fillable form. You may complete it on line or print it out and complete it off line. After it has been signed, you may scan and return it as an e-mail attachment to appliances@energy.state.ca.us, or return it via mail to:

Appliance Efficiency Program
2012 Consumer Electronics Lab App: <Company Name>
California Energy Commission
1516 Ninth Street, MS-25
Sacramento, CA 95814-5512

PLEASE ALSO NOTE THAT:

- Applications that have been re-typed in your own format WILL NOT be accepted.
- It is not necessary to submit both an email and a mailed application
- This application must specify the physical address of the location that will be conducting testing.
- Please allow at least four weeks before contacting us regarding your application.

Contact Person Name Daniel Zhu	Phone 1 86-755-26014771
Company / Laboratory Name Anbotek Compliance Laboratory Ltd.	Phone 2 86-755-26066365
Address 1/F,1/build, SEC Industrial Park, Qianhai Road,	Fax 86-755-26014772
(Address) NanShan District,Shenzhen, China 518054	E-mail daniel.zhu@anbotek.com
(Address)	Company Website (URL) www.anbotek.com

Appliance Type(s):	<input checked="" type="checkbox"/> Compact Audio Device
	<input checked="" type="checkbox"/> DVD Player/Recorder
	<input checked="" type="checkbox"/> Television
	<input checked="" type="checkbox"/> External Power Supply
	<input checked="" type="checkbox"/> Small Battery Charger

Test method(s):	<input checked="" type="checkbox"/> International Electrotechnical Commission (IEC) 62087:2002(E)
	<input checked="" type="checkbox"/> Electrotechnical Commission (IEC) 62301:2005 and 62087:2008(E), as directed in Section 1604(v) of the Title 20 Appliance Efficiency Regulations
	<input checked="" type="checkbox"/> US EPA "Test Method for Calculating the Energy Efficiency of Single-Voltage External AC-DC and AC-AC Power Supplies", August 11, 2004
	<input checked="" type="checkbox"/> 10 CFR 430.23(aa) - Appendix Y to Subpart B of Part 430, Uniform Test Method for Measuring the Energy Consumption of Battery Chargers

Anbotek Compliance Laboratory Ltd. _____ states:

Name of Laboratory

[Initial all appropriate paragraphs]

- It has conducted tests using the applicable test method specified above within the previous 12 months;
- It agrees to and does interpret and apply the applicable test method set forth in Section 1604 precisely as written;
- It has, and keeps properly calibrated and maintained, all equipment, material, and facilities necessary to apply the applicable test method precisely as written;
- It agrees to and does maintain copies of all test reports, and provides any such report to the Executive Director on request, for all basic models that are still in commercial production;
- It agrees to and does allow the Executive Director to witness any test of such an appliance on request, up to once per calendar year for each basic model; and
- It agrees to, and will follow, all applicable provisions of the California Energy Commission's Appliance Regulations (Section 1601 - 1608 of Title 20 of the California Code of Regulations), in carrying out all testing pursuant to this application.

I declare under penalty of perjury of the laws of the State of California, that:

All the information in this statement is true, complete, accurate, and in compliance with all applicable provisions of Sections 1601 - 1608 of Title 20 of the California Code of Regulations; and

I am authorized to make this declaration, and to file this application, on behalf of

Anbotek Compliance Laboratory Ltd.

Name of Laboratory

Signature: _____



Date: NOV 21 2011

Typed Name and Title: Daniel Zhu, General Manager

SPACE BELOW THIS LINE FOR CALIFORNIA ENERGY COMMISSION USE ONLY

The laboratory identified above is hereby approved for testing in compliance with the requirements of the *Appliance Efficiency Regulations* from the date shown until December 31, 2012.

12/6/11
Date

PS
PETER STRAIT, Program Lead
Appliance Efficiency Compliance Program
for the Executive Director



CERTIFICATE OF PARTICIPATION

Issued by

UL CCIC on behalf of
UL

ANBOTEK COMPLIANCE LABORATORY LTD
1F 1 BLDG, SEC INDUSTRIAL PARK, QIANHAI RD NANSHAN DIST,
SHENZHEN GUANGDONG 518054, CHINA

has been assessed and found eligible to participate in
UL

WITNESS TEST DATA PROGRAM

A handwritten signature in black ink, appearing to read 'Kenny Poon'.

Kenny Poon

Operations Manager
UL CCIC

Subscriber Number: 100224-608

Issued: March 13, 2012

Expire: March 12, 2013

Certificate of Qualification

for testing according to

FCC / IC / R&TTE (CE) Regulations

Issued to:

Company Name: Anbotek Compliance Laboratory Limited
Address: 1/F, 1 /Build, SEC Industrial Park
No. 4 Qianhai Road, Nanshan District
City: Shenzhen, 518054
Country: China

Teleconformity of The Netherlands, who performs assessments for Notified Body for Europe (0700), CAB for Canada IC, TCB for FCC approvals, has assessed many applications from Anbotek Compliance Laboratory Limited for Compliance with the USA FCC, CANADA IC, EUROPE R&TTE CE Rules and Regulations.

We are impressed with the quality and knowledge shown, therefore we judge that Anbotek Compliance Laboratory Limited is competent to perform and Document the relevant Tests. Particularly, for each filing Teleconformity was confident that the Equipment meets the relevant Requirements before the Authorization or Opinion was issued.

Anbotek Compliance Laboratory Limited is Qualified by the FCC as 2.948 Listed Test Firm (Site Registration Number: 752021) and by Industry Canada (O.A.T.S. Registration Number: 8058A-1) for a scope of testing covered and relevant to the application for certification sought.



Expiry date: 2012-08-30

Agency attestation: TELECONFORMITY
Mr. M. Koop
Position: General Manger

