

Analytical Laboratories (S) Pte Ltd
8 Kaki Bukit Place
Singapore 416186

Schedule

Certificate No. : LA-1987-0006-A

Issue No. : 15

Date : 06 February 2011

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SCOPE OF ACCREDITATION

FIELD OF TESTING : Chemical and Biological Testing

MATERIALS/ PRODUCTS TESTED	TESTS/PROPERTIES	METHODS
A. FOOD	1) Arsenic	In-house Method FD 001 (99)
	2) Copper	In-house Method FD 002 (99)
	3) Lead	In-house Method FD 003 (99)
	4) Mercury	In-house Method FD 004 (99)
	5) Cadmium	In-house Method FD 005 (10)
B. TRADITIONAL PRODUCTS MEDICINE & HEALTH FOOD PRODUCTS	1) Arsenic	In-house Method FD 001 (99)
	2) Copper	In-house Method FD 002 (99)
	3) Lead	In-house Method FD 003 (99)
	4) Mercury	In-house Method FD 004 (99)
	5) Cadmium	In-house Method FD 005 (10)
	6) Total Aerobic Microbial Count) USP 31 (2008)
	7) Total Yeast & Mould Count)
	8) <i>Escherichia coli</i>)
	9) <i>Salmonella spp.</i>)
	10) <i>Staphylococcus aureus</i> (coagulase positive))
	11) <i>Pseudomonas aeruginosa</i>)

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MATERIALS/ PRODUCTS TESTED	TESTS/PROPERTIES	METHODS
<p>C. HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT</p> <p>1) Plastics, Polymer Materials, Packaging Materials, Metallic Materials, Alloys, Stainless Steel, Natural Rubber, Fibers, Precious Metals, Coatings, Plating Solution, Inks and Electrotechnical Products</p> <p>2) Regulated Substances In Electrotechnical Products</p> <p>3) Whole Hard Drive for Environmental Impact Assessment</p>	<p>1) Mercury</p> <p>2) Lead</p> <p>3) Cadmium</p> <p>4) Hexavalent Chromium</p> <p>5) Polybrominated Biphenyl (PBB)</p> <p>6) Polybrominated Diphenyl ether (PBDE)</p> <p>7) Chlorinated Compounds as Chloride) 8) Brominated Compounds as Bromide) 9) Fluorinated Compounds as Fluoride) 10) Iodated Compounds as Iodide) 11) Sulphonated Compounds as Sulphate)</p> <p>1) Mechanical Sampling</p> <p>1) Other Metallic Contaminants</p>	<p>AC/RoHS/0003 Ver1.1/05 AC/RoHS/0010 Ver1.1/05</p> <p>AC/RoHS/0003 Ver1.1/05 AC/RoHS/0007 Ver1.1/05 AC/RoHS/0008 Ver1.1/05 AC/RoHS/0009 Ver1.1/05</p> <p>AC/RoHS/0002 Ver1.1/05 AC/RoHS/0003 Ver1.1/05 AC/RoHS/0007 Ver1.1/05 AC/RoHS/0008 Ver1.1/05 AC/RoHS/0009 Ver1.1/05</p> <p>AC/RoHS/0011 Ver1.0/05 AC/RoHS/0014 Ver1.0/05</p> <p>AC/RoHS/0012 Ver1.2/06</p> <p>AC/RoHS/0012 Ver1.2/06</p> <p>) BS EN 14582: 2007))))</p> <p>AC/RoHS/0006 Ver1.0/05</p> <p>AC/RoHS/0013 Ver1.0/05</p>

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Approved Signatories

- 1) Mr Chua Boon Chun) For all accredited tests in Section A & B except microbiological tests.
- 2) Mr Jonathan Goh - For all accredited tests.
- 3) Mr Phang Ken Aun - For all accredited microbiological tests.
- 4) Mr Charles Chin - For all accredited chemical tests.
- 5) Mr Yong Tze Sin) For all accredited tests in Section C.
- 6) Mr Chiok Kian Soon)

Note :

This laboratory is accredited in accordance with the recognised International Standard ISO/IEC 17025:2005. A laboratory's fulfilment of the requirements of ISO/IEC 17025:2005 means the laboratory meets both the technical competence requirements and **management system requirements** that are necessary for it to consistently deliver technically valid test results. The **management system requirements** in ISO/IEC 17025:2005 (Section 4) are written in language relevant to laboratory operations and meet the principles of ISO 9001:2008 **Quality Management Systems — Requirements** and are aligned with its pertinent requirements.

