



IEC QUALITY ASSESSMENT SYSTEM (IECQ)
 covering **Electronic Components,**
Assemblies, Related Materials and Processes
 For rules and details of the IECQ visit www.iecq.org

Certificate of Approval Independent Testing Laboratory

IECQ Certificate No.:	IECQ-L NSAIUS 09.0004	Issue No.:	5	Status:	Current
Supersedes:	IECQ-L NSAIUS 09.0004 Issue 4	Issue Date:	2014/12/19	Org Issue:	2005/12/19
CB Certificate No.:	1.72.0031/A	Expiration:	2017/12/18		

Integrated Service Technology (Kunshan), Co., Ltd.
 No. 351, Kunjia Road,
 Kunshan City, Jiangsu
 China

The organization, facilities and procedures have been assessed and found to comply with the applicable requirements for Independent Testing Laboratory organization approval, in support of the IECQ system, which is in accordance with the Basic Rules IECQ 01 and Rules of Procedure IECQ 03-6 "Independent Testing Laboratory Assessment Program Requirements" of the IEC Quality Assessment System for Electronic Components (IECQ) and applicable requirements of ISO/IEC 17025: 2005 for the testing of electronic components under the IECQ.

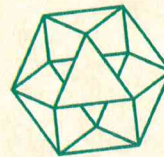
Scope:
 See schedule of scope to certificate of conformity for details.

-- Attached Schedule: 1.72.0031-A IST Schedule 10-2014.pdf --

Approved by Certification Body (CB): National Standards Authority of Ireland, Inc.

402 Amherst Street, Suite 100
 NASHUA, NH 03063
 United States

Authorized person:
Kevin D Mullaney



NSAI

Sponsoring Member Body



The validity of this approval is maintained through on-going surveillance inspections.
 Note: This approval may be suspended or withdrawn in accordance with the Rules of Procedure of the IECQ.

This approval and any schedule(s) may only be reproduced in full.

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The Status and authenticity of this approval may be verified by visiting the www.iecq.org



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Schedule of Scope to Certificate of Approval
Independent Testing Laboratory
IECQ Certificate No.: IECQ-L NSAIUS 09.0004
CB Certificate No.: 1.72.0031/A

Schedule Number: IECQ-L NSAIUS 09.0004-S Rev No.: 5 Revision Date: 2014-12-19 Page 1 of 1

Issue to: Integrated Service Technology (Kunshan), Co., Ltd.
No. 351, Kunjia Road,
Kunshan City, Jiangsu
China

Process or service in respect of which the company is Certified:

1 - Environmental and reliability testing, inspection and failure analysis

Scope of Certification:

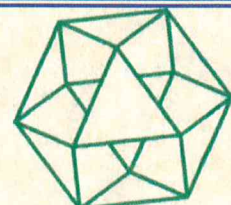
Environmental and reliability testing, inspection and failure analysis (by standards of IEC 60068 / 60529; ISO 105 / 7253 / 7384 / 9022 / 9227 / 10060 / 11341 / 12097 / 14892 / 16750 / 20653; IPC-A-600 / 610 / 6012; IPC-TM-650; ISTA; EIAJ ET-7401/7402; EIA-364; MIL-STD-202 / 810 / 883; ASTM B117 / D1735 / D2247 / D3002 / D5894 / G85/ G155; JESD-22 series; JESD 201; J-STD-002 / 003 / 004 / 020 / 035; JIS Z 3197 / 3198; JIS D 0203; DIN 75220 / 40050-9; GB 2423 / 8410 / 10485; GB/T 9491 / 19949 ; DELL sepc; VW 80101; GMW 3172; MGRES:62.21.001; BMW GS 95003; BMW GS 95011; PSA B2117130; Nissan 24012NDS04; FMVSS 571.302, SAE J1885/J2412/J1960/J2527, AATCC 16-3/169-1, TL-226, DIN EN ISO 1518 / 2409),

Including tests of:

Compression; Dye penetration; External visual; Flammability; Free fall; Highly accelerated temperature and humidity stress; Highly Accelerated Life; High temperature; Humidity; Low air pressure (altitude); Low temperature; Micro section; Flowing mixed gas corrosion; Moisture sensitivity levels; Pressure cook; Shear and Pull; Radiography(X-ray); Salt spray; Degrees of protection (dust and rain); Scanning acoustic microscope; Scanning electron microscope; Shock; Solar radiation; Insulation resistance; Electrochemical migration; Conductive anodic filament; Thermal shock; Vibration; Wetting balance/Solderability; Temperature/humidity cyclic; Mould growth; Dew; Chemical resistance; and Xenon arc lamp; Abrasion behaviour; Crosscut; and Scratch resistance test.

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National Standards Authority of Ireland, Inc, Nashua, NH United States of America



IECQ-L Schedule of Scope Rev. 02