

Test Report

Report No	EH0771-2
Client	Enterasys Networks 50 Minuteman Road Andover, MA 01810 (978)-684-1009
Thone	(978)-084-1009
FRN	0015453095
Model	RBT-1002C
FCC ID	QXORBT-1002
Equipment Type Equipment Code	NII Unlicensed National Information Infrastructure TX
Results	As detailed within this report
Prepared by	Evan Gould – Test Engineer
Authorized by	Michael Buchholz – EMC Manager
Issue Date	7/2/07
Conditions of issue	This Test Report is issued subject to the conditions stated in 'terms and conditions' section of this report.

Curtis-Straus LLC is accredited by the American Association for Laboratory Accreditation for the specific scope of accreditation under Certificate Number 1627-01. This report may contain data which is not covered by the A2LA accreditation.



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Summary

This report is designed to demonstrate the compliance of the RBT-1002C RoamAbout Wireless LAN with the requirement outlined in 47 CFR 15.215(c). The EUT is a UNII band device operating under the provisions of Subpart E (47 CFR 15.407), which has had it's software modified from the previous model RBT-1002 in order to cease operating in the 5.25-5.35GHz band. The measurement shown below demonstrates that the 20dB bandwidth of the highest channel falls within the 5.15-5.25GHz band.

EUT Configuration

	EUT	Config	uration				
Company Address	Enterasys 50 Minuter Andover, N John Balle	man Road /IA 01810 w					
	MN		SN				
EUT	: RBT-1002	С	06510819235	БА			
	EUT Description: RoamAbout Wireless LAN EUT Max Frequency: Channel 165 (5.8GHz)						
Support Equipment:	MN		SN				
Enterasys Wireless Switch IBM ThinkPad Delta Power Supply	RBT-8110 Type 2373 ADP-15KE		000423B02FF 99-RCM82 03/ DDW0647003(/07			
EUT Cables:	Qty	Shielded	l? Length	Ferrites			
DC Power	1	No	2m	No			
Ethernet	1	No	20ft	No			
			1m	No			
DB9 Serial	1	No	1111	110			
DB9 Serial Unpopulated EUT Ports:	1 Qty	No Reasor		110			
Unpopulated EUT Ports:	Qty	Reasor					

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Statement of Conformity

47 CFR 15.215(c) states that "Intentional radiator operating under the alternative provisions to the general emission limits, as contained in...Subpart E of this part, must be designed to ensure that the 20 dB bandwidth of the emission...is contained within the frequency band designated in the rule section under which the equipment is operated."

Test Methodology

Conducted measurements were performed at the EUT's antenna port. The device's performance was investigated within the 5.15-5.25GHz band.

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Conducted Band Edge Measurements

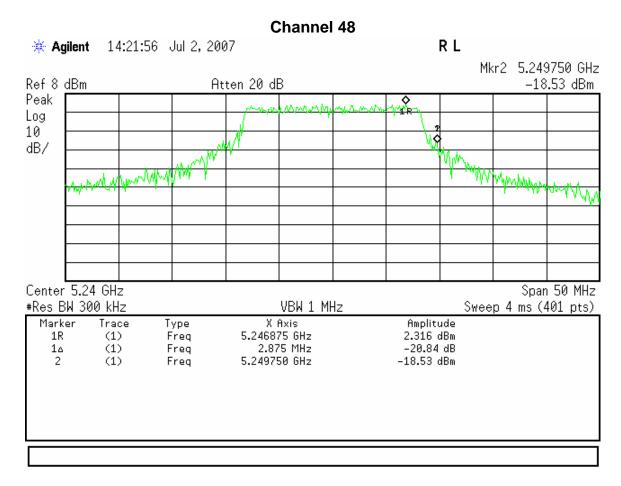
The frequencies at which the fundamental emission is 20dB down from the peak must be within the 5.15-5.25GHz band.

MEASUREMENTS

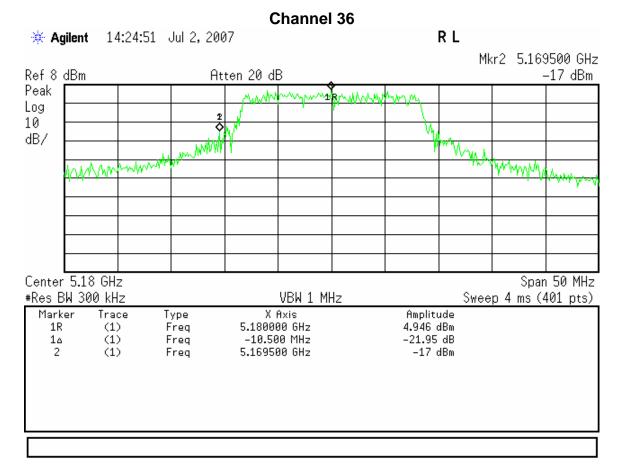
F_H = 5.24975GHz at 20.84dB down.

F_L **= 5.1695GHz** at 21.95dB down.

PLOTS







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Test Setup Photo



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Test Equipment Used

					REV.	29-JUN-2007	,
SPECTRUM ANALYZERS / RECEIVERS	RANGE	MN	Mfr	SN	ASSET	Сат	CALIBRATION DUE
Red	9kHz-1.8GHz	8591E	Agilent	3441A03559	00024		08-JAN-2008
WHITE	9kHz-22GHz	8593E	Agilent	3547U01252	00022	I	06-OCT-2007
BLUE	9kHz-1.8GHz	8591E	Agilent	3223A00227	00070	I	18-DEC-2007
YELLOW	9kHz-2.9GHz	8594E	Agilent	3523A01958	00100	I	08-JUN-2008
GREEN	9kHz-26.5GHz	8593E	Agilent	3829A03618	00143	I	05-SEP-2007
BLACK	9kHz-12.8GHz	8596E	Agilent	3710A00944	00337	I	08-DEC-2007
TELECOM 3585A	20Hz-40.0MHz	3585A	Agilent	2504A05219	00030	I	15-FEB-2008
TELECOM 3585A	20Hz-40.0MHz	3585A	Agilent	1750A03418	00558	I	Out of Service
TELECOM 3585A	20Hz-40.0MHz	3585A	Agilent	1750A02762	01067	I	Out of Service
ORANGE	9kHz-26.5GHz	E4407B	Agilent	US39440975	00394	I	Out of Service
BROWN (RENTAL)	9kHz-26.5GHz	E4407B	Agilent	SG44210511	Rental	I	01-FEB-2008
EMI TEST RECEIVER	20-1000MHz	ESVS30	R&S	827957/001	01098	I	27-OCT-2008
RENTAL 7405A	100Hz-26.5 GHz	E7405A	Agilent	MY44212795	Rental	I	28-DEC-2007

All equipment is calibrated using standards traceable to NIST or other nationally recognized calibration standard.

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Conditions Of Testing

[Bureau Veritas Consumer Products Services, Inc., a Massachusetts corporation], and/or its affiliates (collectively, the "Company") will conduct, at the request of the Submitter ("Client"), the tests specified on the submitted Test Request Form or equivalent in accordance with, and subject to, the following terms and conditions (collectively, "Conditions"):

1. All orders for tests are subject to acceptance by the Company, and no order will constitute a binding commitment of the Company unless and until such order is accepted by it, as evidenced by the issuance of a written report ("**Test Report**") by the Company. The Test Report is issued solely by the Company, is intended for the exclusive use of Client and shall not be published, used for advertising purposes, copied or replicated for distribution to any other person or entity or otherwise publicly disclosed without the prior written consent of the Company. By submitting a request for services to the Company, Client consents to the disclosure to accreditation bodies of those records of Client relevant to the accreditation body's assessment of the Company's competence and compliance with relevant accreditation criteria. The Company shall not be liable for any loss or damage whatsoever resulting from the failure of the Company to provide its services within any time period for completion estimated by the Company. If Client anticipates using the Test Report in any legal proceeding, arbitration, dispute resolution forum or other proceeding, it shall so notify the Company prior to submitting the Test Report in such proceeding. The Company has no obligation to provide a fact or expert witness at such proceeding unless the Company agrees in advance to do so for a separate and additional fee.

2. The Test Report will set forth the findings of the Company solely with respect to the test samples identified therein. Unless specifically and expressly indicated in the Test Report, the results set forth in such Test Report are not intended to be indicative or representative of the quality or characteristics of the lot from which a test sample is taken, and Client shall not rely upon the Test Report as being so indicative or representative of the lot or of the tested product in general. The Test Report will reflect the findings of the Company shall have no obligation to update the Test Report after its issuance. The Test Report will set forth the results of the tests performed by the Company based upon the written information provided to the Company. The Test Report will be based solely on the samples and written information submitted to the Company by Client, and the Company shall not be obligated to conduct any independent investigation or inquiry with respect thereto.

3. The Company may, in its sole discretion, destroy samples which have been furnished to the Company for testing and which have not been destroyed in the course of testing. The Company may delegate the performance of all or a portion of the services contemplated hereunder to an affiliate, agent or subcontractor of the Company, and Client consents to such delegation.

4. These Conditions and the Test Report represent the entire understanding of the parties hereto with respect to the subject matter hereof and of the Test Report, and no modification, variance or extrapolation with respect thereto shall be permitted without the prior written consent of the Company.

5. The names, service marks, trademarks and copyrights of the Company and its affiliates, including the names "BUREAU VERITAS," "BUREAU VERITAS CONSUMER PRODUCTS SERVICES," "BVCPS", "MTL", "ACTS", "MTL-ACTS" and CURTIS-STRAUS (collectively, the "Marks") are and shall remain the sole property of the Company or its affiliates and shall not be used by Client except solely to the extent that Client obtains the prior written approval of the Company and then only in the manner prescribed by the Company. Client shall not contest the validity of the Marks or take any action that might impair the value or goodwill associated with the Marks or the image or reputation of the Company or its affiliates.

6. Payment in full shall be due 30 days after the date of invoice. Interest shall be due on overdue amounts from the due date until paid at an interest rate of 1.5% per month or, if less, the maximum rate permitted by law. The Company reserves the right, at any time and from time to time, to revoke any credit extended to Client. Client shall reimburse the Company for any costs it incurs in collecting past due amounts, including court costs and fees and expenses of attorneys and collection agencies. The Test Report may not be used or relied upon by Client if and for so long as Client fails to pay when due any invoice issued by the Company or any affiliate of it to Client or any affiliate or subsidiary of Client together with interest and penalties, if any, accrued thereon.
7. The Company disclaims any and all responsibility or liability arising out of or in connection with e-mail transmissions of such information.

8. Client understands and agrees that the Company is neither an insurer nor a guarantor, that the Company does not take the place of Client or any designer, manufacturer, agent, buyer, distributor or transportation or shipping company, and that the Company disclaims all liability in such capacities. Client further understands that if it seeks assurance against loss or damage, it should obtain appropriate insurance.

9. Client agrees that the Company, by providing the services, does not take the place of Client nor any third party, nor does the Company release them from any of their obligations, nor does the Company otherwise assume, abridge, abrogate or undertake to discharge any duty of any third party to Client or any duty of Client or any third party to any other third party, and Client will not release any third party from its obligations and duties with respect to the tested goods.

10. Client shall, on a timely basis, (a) provide adequate instructions to the Company in order to enable the Company to perform properly its services, (b) provide, or cause Client's suppliers and contractors to provide, the Company with all documents necessary to enable the Company to perform its services, (c) furnish the Company with all relevant information regarding Client's intended use and purposes of the tested goods, (d) advise the Company of essential dates and deadlines relevant to the tested goods and (e) fully exercise all rights and remedies available to Client against third parties in respect of the tested goods.

11. The Company shall undertake due care and ordinary skill in the performance of its services to Client, and the Company shall accept responsibility only were such skill has not been exercised and, even in such event, only to the extent of the limitation of liability set forth herein.

12. If Client desires to assert a claim arising from or relating to (i) the performance, purported performance or non-performance of any services by the Company or (ii) the sale, resale, manufacture, distribution or use of any tested goods, it must submit that claim to the Company in a writing that sets forth with particularity the basis for such claim within 60 days from discovery of the potential claim and not more than six months after the date of issuance of the Test Report to Client. Client waives any and all such claims including, without limitation, claims that the Test Report is inaccurate, incomplete or misleading or that additional or different testing is required, unless and then only to the extent that Client submits a written claim to the Company within both such time periods.

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FCC ID: QXORBT-1002

13. CLIENT SHALL, EXCEPT TO THE EXTENT OF COMPANY'S LIABILITY TO CLIENT HEREUNDER (WHICH IN NO EVENT SHALL EXCEED THE LIMITATION OF LIABILITY HEREIN), HOLD HARMLESS AND INDEMNIFY THE COMPANY, ITS AFFILIATES AND THEIR RESPECTIVE DIRECTORS, OFFICERS, EMPLOYEES, AGENTS AND SUBCONTRACTORS AGAINST ALL ACTUAL OR ALLEGED THIRD PARTY CLAIMS FOR LOSS, DAMAGE OR EXPENSE OF WHATSOEVER NATURE AND HOWSOEVER ARISING FROM OR RELATING TO (i) THE PERFORMANCE, PURPORTED PERFORMANCE OR NON-PERFORMANCE OF ANY SERVICES BY THE COMPANY OR (ii) THE SALE, RESALE, MANUFACTURE, DISTRIBUTION OR USE OF ANY TESTED GOODS.

14. EXCEPT AS MAY OTHERWISE BE EXPRESSLY AGREED TO IN WRITING BY THE COMPANY AND NOTWITHSTANDING ANY PROVISION TO THE CONTRARY CONTAINED HEREIN OR IN ANY TEST REPORT, NO WARRANTY OR GUARANTEE, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR USE, IS MADE.

15. (A) IN NO EVENT WHATSOEVER SHALL THE COMPANY BE LIABLE FOR ANY CONSEQUENTIAL, SPECIAL, INCIDENTAL, EXEMPLARY OR PUNITIVE DAMAGES IN CONNECTION WITH, RELATING TO OR ARISING OUT OF THE TEST REPORT OR THE SERVICES PROVIDED BY THE COMPANY HEREUNDER, INCLUDING WITHOUT LIMITATION LOSS OF OR DAMAGE TO PROPERTY; LOSS OF INCOME, PROFIT OR USE; OR ANY CLAIMS OR DEMANDS MADE AGAINST CLIENT OR ANY OTHER PERSON BY ANY THIRD PARTY IN CONNECTION WITH, RELATING TO OR ARISING OUT OF THE SERVICES PROVIDED BY THE COMPANY HEREUNDER.

(B)NOTWITHSTANDING ANY PROVISION TO THE CONTRARY CONTAINED HEREIN, AND IN RECOGNITION OF THE RELATIVE RISKS AND BENEFITS TO CLIENT AND THE COMPANY ASSOCIATED WITH THE TESTING SERVICES CONTEMPLATED HEREBY, THE RISKS HAVE BEEN ALLOCATED SUCH THAT UNDER NO CIRCUMSTANCES WHATSOEVER SHALL THE LIABILITY OF THE COMPANY TO CLIENT OR ANY THIRD PARTY IN RESPECT OF ANY CLAIM FOR LOSS, DAMAGE OR EXPENSE, OF WHATSOEVER NATURE OR MAGNITUDE, AND HOWSOEVER ARISING, EXCEED AN AMOUNT EQUAL TO FIVE (5) TIMES THE AMOUNT OF THE FEES PAID TO THE COMPANY FOR THE SPECIFIC SERVICES WHICH GAVE RISE TO SUCH CLAIM OR U.S.\$10,000, WHICHEVER IS THE LESSER AMOUNT.

16. The Company shall not be liable for any loss or damage resulting from any delay or failure in performance of its obligations hereunder resulting directly or indirectly from any event of force majeure or any event outside the control of the Company. If any such event occurs, the Company may immediately cancel or suspend its performance hereunder without incurring any liability whatsoever to Client.

17. Company's services, including these Conditions, shall be governed by, and construed in accordance with, the local laws of the country where the Company performs the tests or, in the case of tests performed in the United States of America, the laws of Massachusetts without regard to conflicts of laws principles. If any aspect(s) of these Conditions is found to be illegal or unenforceable, the validity, legality and enforceability of all remaining aspects of these Conditions shall not in any way be affected or impaired thereby. Any proceeding related to the subject matter hereof shall be brought, if at all, in the courts of the country where the Company performs the tests or, in the case of tests performed in the United States of America, in the courts of Massachusetts. Client waives the right to interpose any counterclaim or setoffs of any nature in any litigation arising hereunder.

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A2LA Accreditation

Other Radio Standards RTTE 01 (DGT-Taiwan); Telecommunications FCC Standards and Test methods Support TCB Status- Telecommunications Registration; General test methods; Lightning surge*; Drop testing*; Balance test Signal power (metallic and longitudinal)*; Frequency measurements*; Pulse templates*; Lakage test Impedance testing*; Hearing Aid Compatibility testing (excluding volume control)*; Protocol analysis testing*; A1 1.47 CFR Parts 11, 15 and 18 Telecommunications 2. FCC MP-5. Telecom Stundards Telecom Stundards	0.4.3 0.4.4 0.4.5 0.4.6 0.4.7 0.4.6 0.4.7 0.4.7 0.4.7 0.4.7 3; FR 24 547; 547; 547; 547; 547; 547; 542; 547; 542; 542; 542; 542; 542; 542; 542; 542
State State Barry Quillan Phone: v7h-486 8800 ELECTRKAL Valid unit! July 31, 2007 Certificate Number: 1627.01 In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following Electromagnetic Compatibility (EMC). Relationation to information to infor	0-4-5 0-4-6 0-4-7
Burry Quinta Type: Conducted Immunity IN 1000-4.6, ASN25 4000.04, SK N501 Value unit: July 31, 2007 Certificate Number 1627.01 En sciones. En sciones. En sciones. In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following Electromagnetic Compatibility (EMC), Telecommunications, and Product Ministry tosis. Enteringent Compatibility (EMC) GR 1089-CORE; GR 78-CORE (ESD): Environment, Envinter, Envinter, Environment, Environment, Environment, E	0.4-6 0.4-7 0.82-1; 3; PR 24 1547; -32; 3; EN art 2; 36-2; 2; EN ; ETR ; ETR ; EN N 300
Interpret ELECTRICAL Magnetic lummity EN 41004-4s; ANX2 81000.4s; KN22 81004.s; KN22 8100003.s; KN22 81004.s; KN22 8100003.s; KN22 81004.s; KN22 8100003.s;	082-1; 3; PR 24 547; -32; 3; EN art 2; 36-2; 2; EN ; ETR
Valid unit: July 31, 2007 Certificate Number: 1627.01 In recognition of the successful completion of the AZLA evaluation process, accreditation is granted to this bibartory to perform the following Electromagnetic Compatibility (EMC). Telecommunications, and Product Safety tests: Low Progenery Conducted Disturbances EN 61000-3-2 Enterromagnetic Compatibility (EMC) Enterromagnetic Compatibility (EMC). Telecommunications, and Product Safety tests: Family Progenery Conducted Disturbances EN 61000-4-2; EN 61000-3-2; EN 6000-1-2; EN 5000-2-2; EN 5000-1-2; EN 5000-2; E	3; PR 24 1547; 1-32; 3; EN art 2; 86-2; 2; EN ; ETR
Inborning's to perform the following Electromagnetic Compatibility (EMC), Telecommunications, and Product Safety tests: Encluding emissions and/or immunity ENSOBE1; ENSOBE2; ENS Electromagnetic Compatibility (EMC) Radiated emissions steting (clearties and magnetic fields)** Conducted emissions testing (clearties and magnetic fields)**. Const Const Clearties and the magnetic fields and const testing **. Expose: 2: ENS 002 Society 2: ENS 003	3; PR 24 1547; 1-32; 3; EN art 2; 86-2; 2; EN ; ETR
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Emissions FCC 47 CFR Parts 15 & 18; C63.4; CISPR 22; EXS5022; SABS CISPR 22; ASNZS CISPR 22; ASNZS 518; Canada ICES- 003; CNS1343; KN2 2 (RLN No. 2005.82, September 29, 2003); CISPR 11; ASNZS CISPR 22; ASNS CISPR 11; ASNZS CISPR 22; ASNS CISPR 22; ASNS CISPR 11; ASNZS CISPR 22; ASNS CISPR 13; EN 300 330; EN 300 440.2; 301 489-17; EN 300 339; EN 301 489-01; EN 300 440.2; 328; EN 300 339; EN 301 489-01; EN 300 440.2; 329; EN 300 339; EN 301 489-01; EN 300 440.2; 329; EN 300 339; EN 301 489-01; EN 300 440.2; 320 449-01; EN 300 339; EN 301 489-01; EN 300 440.2; 320 449-01; EN 300 339; EN 301 489-01; EN 300 1489-01; CISPR 11; ASNZS CISPR 11; ASNZS CISPR 13; EN ASNZS 1053; CISPR 14; ASNZS CISPR 13; EN CISPR 14; ASNZS CISPR 14; ASNZS CISPR 13; ASNZS 1053; CISPR 14; ASNZS CISPR 14; ASNZS 1053; CISPR 14; ASNZS CISPR 14; ASNZS CISPR 14; ASNZS 1053; CISPR 14; ASNZS CISPR 14; ASNZS CISPR 14; ASNZS 1053; CISPR 14; ASNZS CISPR 14; ASNZS CISPR 14; ASNZS 1000-3.2; ASNZS 61000.3.2 Rest-127; RSS-118; RSS-129; R	N 300
CISPR 22; INS5022; SABS CISPR 22; ASX725 CISPR 22; SANC3 5345; Canada ICES- 003; CNS13438; KN 22 (RL No. 2005-82, September 29, 2005); CISPR 11; ASX725 CISPR 11; EN 55011; SABS CISPR 11; ASX725 CISPR 11; EN 55011; SABS CISPR 11; ASX725 CISPR 11; EN 55011; SABS CISPR 11; ASX725 CISPR 11; EN 55011; CR-1089- CORE; CSA CIGBS & M1983; CISPR 14; ASX725 CISPR 14; ASX725 IO44; CNS 13439; CISPR 15; EN 55015; CR-1089- CORE; CSA CIGBS & M1983; I Note: This accreditation covers testing performed at the laboratory listed above and the satellite facility located at 168 Ayer Rd, Littleton, MA 01460 and, for test types marked with an asterisk, at other sites as defined in "A2LA specific criteria for the accreditation of site testing and site calibration laboratories." Australia/New Zealand Radio Standards Astralia/New Zealand Radio Standards Matrix RTE 01 (DGT-Taiwan); CALA Cert. No. 1627.01) 3/27/06 Page 1 of 10 Prec Standards RTTE 01 (DGT-Taiwan); Telecommunications (Sper and pales*; Lighting surge*; Drop testing*; Balance testing *; Hearing Aid Compatibility testing (excluding volume control)*; Protocol analysis testing*.	N 300
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Canada ICES-001; CNS13803; CISPR 13, SNZS CISPR 13; RSS-125; RSS-128; RSS-129; RSS-130; R S5013; SABS CISPR 13, SNZS CISPR 14; RSS-130; RS ASNZS 1053; CISPR 14-1; EN 55014-1; SABS RSS-132; RSS-138; RSS-132; RSS-138; RSS-141; RSS-138; RSS-141; RSS-138; RSS-141; RSS-138; RSS-141; RSS-138; RSS-141; RSS-138; RSS	5-123;
Flicker EN 61000-3.3; AS/NZS 61000.3.3 1 Note: This accreditation covers testing performed at the laboratory listed above and the satellite facility located at 168 Ayer Rd, Littleton, MA 01460 and, for test types marked with an asterisk, at other sites as defined in "A2LA specific criteria for the accreditation of site testing and site calibration laboratories." Australia/New Zealand Radio Standards AS/NZS 4268; AS/NZS 4268; AS/NZS 4271; EFS29; Radiocommunications (Data Transmission Equipment Using Spread Spectrum MQ Using Spread	S-131; S-136; S-170; S-191; S-212;
1 Note: This accreditation covers testing performed at the laboratory listed above and the satellite facility located at 168 Ayer Rd, Littleton, MA 01460 and, for test types marked with an asterisk, at other sites as defined in "A2LA specific criteria for the accreditation of site testing and site calibration laboratories." Equipment Using Spread Spectrum Modul Techniques); Radiocommunications (Spread Spectrum I Radiocommunications (Short Range Devic Radiocommunications (Low Interference I Devices); (A2LA Cert. No. 1627.01) 3/27/06 Page 1 of 10 (A2LA Cert. No. 1627.01) 3/27/06 Pag Other Radio Standards RTTE 01 (DGT-Taiwan); Telecommunications (General test methods; Lightning surge*; Drop testing*; Balance test Signal power (metallic and longitudinal)*; Frequency measurements*; Pulse templates*; Leakage test Signal power (metallic and longitudinal)*; Frequency measurements*; Protocol analysis testing*; Lightning surge*; Protocol analysis testing*; Lightning volume control)*; Protocol analysis testing*; Tealeron Standards	
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FCC Standards and Test methods. Support TCB Status Telecommunications Registration; General test methods; Lightning surge*; Drop testing*; Balance tes FCC Scope A - Unificensed Radio Frequency Devices Timpedance testing*; Hearing Aid Compatibility testing (excluding volume control)*; Protocol analysis testing*. A1 1.47 CFR Parts 11, 15 and 18 2. FCC MP-5, Talenow Standards	2 of 10
2. FCC MP-5, Talacam Standards Titla	ş*;
5. AINSI C05.4-2005,	
A2 1. 47 CFR Part 15, 2. ANSI C63, 4-2003, FCC 47 CFR Part 68 Telephone Connection of terminal equipment to the telephone	
A5 1.47 CFR Part 15, 2. ANSI C63.17-1998, 2. NSI C63.17-1998, CS-03 Issue 9 Specification for terminal equipment, terminal syst	ns,
A4 1.47 CFR part 15, 2. ANSI C63.4-2003, TIA/EIA TSB31-B 1998 Bulletin Part 68 Retionable and Measurement Guide	
FCC Scope B – Licensed Radio Service Equipment (Feb 1998) B1 1.47 CFR Parts 2, 22, 24, 25, and 27 TIA-968-A, A1, A2, A3 Telecommunications Telephone Terminal	
2. ANSI/TIA-603-C (2004) Equipment Technical Requirements for Connection	
B2 1. 47 CFR Parts 2, 22, 74, 90, 95, and 97 of Terminal Equipment to the Telephone Network 2. ANSL/TIA-603-C (2004) T1.TRQ.6-2001 Technical Requirements for SHDSL, HDSL2,	
B3 1. 47 CFR Parts 2, 80, and 87 2. ANSI/TIA-603-C (2004) HDSL4 Digital Subscriber Line Terminal Equipme to Prevent Harm to the Telephone Network Industr	
B4 1. 47 CFR Parts 2, 21, 74, and 101 Australia standards	
2. ANSL/TIA-603-C (2004) AS/ACIF S002-2001 Analogue intervorking and non-interference requirements for Customer Equipment for connecting and the customer Equipment for connecting and the customer Equipment for connecting and the customer Equipment for cus	to the
Country Specific Standards and Other Public Switched Telephone Network ITUE MC Standards K 20: K 21: K 41: K 44 AS/ACIF S016-2001 Requirements for Customer Equipment for	1
TO Earl Summarias R.20, R21, R-1, R-7 Swedish EC Standards BAKOM 3336.3 AS/ACIE 5021 2001 Removement for 18DN Build American Interfaces	
Soulin African EWC Standards other then CLSFX 5ABS 1176-15, SANS 21176ABS CLSFX 11; equivalents SANS 2145/SABS CLSFX 11; SANS 213/SABS CLSFX 13; SANS 213/SABS CLSFX 14-1; SANS 212/SABS CLSFX 14-2; SANS 215/SABS CLSFX 14-2; SAN	
SANS 222/SABS CISPR 22 Part 2. Part 3. Display Learning and the part 3. Hong Kong EMC Standards HKTA 1006; HKTA 1007; HKTA 1008; HKTA 1010; HKTA 1015; HKTA 1026; HKTA 1035; HKTA 1039; HKTA 1041; International standards ITU-T G.703 Part 3. Display Learning and the part 3.	:e
HKTA 1042; HKTA 1045 Hong Kong standards	7e
Singapore EMC Standards IDA TS SRD: IDA TS EMC Japanese VCCI Standards VCCI V-3, VCCI V-4 HKTA 2011 Network Connection Specification for Connection Customer Premises Equipment (CPE) to Direct EME (PSTN) in Hong Kong HKTA 2014 Network Connection Specification for Connection Customer Premises Equipment (CPE) to Direct EME (PSTN) in Hong Kong HKTA 2014 Network Connection Specification for Connection Customer Premises Equipment (CPE) to Direct EME (PSTN) in Hong Kong Network Connection Specification for Connection Customer Premises Equipment (CPE) to Direct EME (PSTN) in Hong Kong Network Connection Specification for Connection Customer Premises Equipment (CPE) to Direct EME (PSTN) in Hong Kong Network Connection Specification for Connection Customer Premises Equipment (CPE) to Direct EME (PSTN) in Hong Kong Network Connection Specification for Connection Customer Premises Equipment (CPE) to Direct EME (PSTN) in Hong Kong Network Connection Specification for Connection Customer Premises Equipment (CPE) to Direct EME (PSTN) in Hong Kong Network Connection Specification for Connection Customer Premises Equipment (CPE) to Direct EME (PSTN) in Hong Kong Network Connection Specification for Connection Customer Premises Equipment (CPE) to Direct EME (PSTN) in Hong Kong Network Connection Specification for Connection Customer Premises Equipment (PSTN) in Hong Kong	
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elecom Standards	Title	European standards (cont'd)	
IKTA 2028	Network connection specification for connection of CPE to the PTNs in Hong Kong using digital leased	TBR 21: 1998	Terminal Equipment (TE); Attachment requirements For pan-European approval for connection to the
	circuits at data rate of 1544 kbit/s		Analogue Public Switched Telephone Networks
IKTA 2029	Network connection specification for connection of		(PSTNs) of TE (excluding TE supporting the voice
	CPE to the PTNs in Hong Kong using digital leased		telephony service) in which network addressing, if provided, is by means of Dual Tone Multi Frequency
IKTA 2030	circuits at data rate of 2048 kbit/s Network Connection Specification for Connection of		(DTMF) signaling
	Customer Premises Equipment (CPE) to the Public	TBR 24: 1997	Business TeleCommunications (BTC); 34 Mbit/s
	Telecommunications Network (PTN) in Hong Kong using		Digital Unstructured and structured leased lines
IKTA 2031	Digital Leased Circuits at nx64 kbit/s Network Connection Specification for Connection of		(D34U and D34S); Attachment requirements for Terminal equipment interface
IK174 2051	Customer Premises Equipment (CPE) to the Public	Taiwan standards (DGT)	reminal equipment interface
	Telecommunications Network (PTN) in Hong Kong using	ADSL01	Asymmetric Digital Subscriber Line Terminal Equipment ar
IKTA 2032	Digital Leased Circuits below 64 kbit/s Network Connection Specification for Connection of	ID0002	POTS Splitter Technical Specifications DS1 Equipment Type Approval Guidelines
IK1A 2032	Customer Premises Equipment (CPE) to the Public	IS6100	ISDN Terminal Equipment Technical Specifications
	Telecommunications Networks in Hong Kong using	PSTN01 (non-voice only)	Technical Specifications for Terminal Equipment for
	Asymmetric Digital Subscriber Lines (ADSL) based on ITU-T Recommendation G.992.1	New Zealand standards	Connection to Public Switched Telephone Network
IKTA 2033	Network Connection Specification for Connection of	PTC 200 (non-voice only)	Requirements for Connection of Customer Equipment to
	Customer Premises Equipment (CPE) to Fixed		Analogue Lines
	Telecommunications Networks in Hong Kong using	PTC 217	Requirements for Bandwidth Management Devices
	Splitterless Asymmetric Digital Subscriber Lines (ADSL) based on ITU-T Recommendation G.992.2	TNA 117 PTC 270	Telecom 2048 kbit/s Standard Network Interface Interim arrangements for ADSL CPE
uropean standards	based on 110=1 Recommendation 0.992.2	110 270	Internit arrangements for AD3E CFE
BR 1: 1995	Attachment requirements for terminal equipment to	Singapore Standards	
	Be connected to circuit switched data networks and	IDA TS ADSL	Type Approval Specification for Asymmetric Digital
	Leased circuits using a CCITT Recommendation X.21 interface, or at an interface physically,	IDA TS ADSL 2	Subscriber Line (Full-rate ADSL) Modems Type Approval Specification for Asymmetric Digital
	functionally and electrically compatible with CCITT	IGA 15 ADGE 2	Subscriber Line Splitterless (G-Lite) Modems
	Recommendation X.21 but operating at any data	IDA TS DLCN 1	Type Approval Specification for Digital Interfaces based on
BB 3. 1007	signaling rate up to, and including, 1 984 kbit/s		hierarchical bit rates of 2048 kbit/s, 34 368 kbit/s and 139 2
BR 2: 1997	Attachment requirements for Data Terminal Equipment (DTE) to connect to Packet Switched	IDA TS ISDN 1	kbit/s Type Approval Specification for connection of Terminal
	Public Data Networks (PSPDNs) for CCITT	10.1 10 10101 1	Equipment to Integrated Services Digital Network (ISDN)
	Recommendation X.25 interfaces at data signaling		Basic Access
	rates up to 1 920 kbit/s utilizing interfaces derived from CCITT Recommendations X.21 and X.21 bit	IDA TS ISDN 2	Type Approval Specification for connection of Terminal
BR 3: 1995 + Amdt : 1997	from CCITT Recommendations X.21 and X.21 bit Integrated Services Digital Network (ISDN);		Equipment to Integrated Services Digital Network (ISDN) Primary Rate Access (PRA)
	Attachment requirements for terminal equipment to	IDA TS PSTN (non-voice only)	Type Approval Specification for connection of Terminal
DD 4. 1005 - A 1007	connect to an ISDN using ISDN basic access	South Africa of 1	Equipment to Public Switched Telephone Network (PSTN)
BR 4: 1995 + Amdt : 1997	Integrated Services Digital Network (ISDN); Attachment requirements for terminal equipment to	South Africa standards TE-001 (non-voice only)	Standard for Telecommunication Line Terminal Equipment
	connect to an ISDN using ISDN primary rate access	TE-001 (non-voice only)	(TLTE) for Connection to the Public Switched Telephone
BR 012: 1993 + Amdt : 1996	Business Telecommunications (BT); Open Network		Network (PSTN)
	Provision (ONP) technical requirements; 2 048 kbit/s		
	digital unstructured leased line (D2048U) Attachment requirements for terminal equipment		
BR 013: 1996	Business TeleCommunications (BTC); 2 048 kbit/s		
	digital structured leased lines (D2048S); Attachment		
(A2LA Cert. No. 1627.01) 3/27/06	requirements for terminal equipment interface Page 5 of 10	(A2LA Cert No. 1627.01) 3/27/06	Page 6 of 10
(A2LA Cert. No. 1627.01) 3/27/06	requirements for terminal equipment interface Page 5 of 10	(A2LA Cert. No. 1627.01) 3/27/06	Page 6 of 10
(A2LA Cert. No. 1627.01) 3/27/06			
Product Safety		Product Safety Standards	Title
Product Safety Beneral test methods:			
Product Safety Jeneral test methods: Power input [®] , Permanence of marking [®] , Acce neasurement [®] , SELV circuits [®] , TNV limits [®] .	Page 5 of 10 ssibility*, Permissibly limits*, Energy hazard Limited current*, Capacitor Discharge / voltage	Product Safety Standards IEC 60825-1 2001 IEC 60825-2 2000-5	<u>Title</u> Classification, requirements and user's guide. Safety of laser products – Part 2: Safety of optical communication systems
Product Safety General test methods: ower input [®] , Permanence of marking [®] , Acce neasurement [®] , SELV circuits [®] , TNV limits [®] , mitation [®] , Ring signal [®] , Humidity condition	Page 5 of 10 ssibility*, Permissibly limits*, Energy hazard Limited current*, Capacitor Discharge / voltage ing*, Creepage / Clearance / Distance thru Insulation (excluding	Product Safety Standards IEC 60825-1 2001 IEC 60825-2 2000-5 IEC 60825-4 1997-11	<u>Title</u> Classification, requirements and user's guide. Safety of laser products – Part 2: Safety of optical communication systems Safety of laser products – Part 4: Laser guards
roduct Safety eneral test methods: over input?, Permanence of marking*, Acce easurement*, SELV circuits*, TNV limits*, mitation*, Ring signal*, Humidity condition TD*, Limited power measurement*, Groudit	Page 5 of 10 ssibility*, Permissibly limits*, Energy hazard Limited current*, Capacitor Discharge / voltage ing*, Creepage / Clearance / Distance thru Insulation (excluding Bond/Earthing*, Ground continuity*, Temperature*, Stability*,	Product Safety Standards IEC 60825-1 2001 IEC 60825-2 2000-5 IEC 60825-4 1997-11 21 CFR 1040.10	<u>Title</u> Classification, requirements and user's guide. Safety of laser products – Part 2: Safety of optical communication systems Safety of laser products – Part 4: Laser guards Performance standard for laser products
roduct Safety ieneral test methods: were input?- Permanence of marking*, Acce neasurement*, SELV circuits*, TNV limits*, mitation*, Ring signal*, Humidity condition T1)*, Limited power measurement*, Ground applied force*, Steel sphere impact*, Mold st omponent abnormal*, Electric strength*, Im	Page 5 of 10 ssibility*, Permissibly limits*, Energy hazard Limited current*, Capacitor Discharge / voltage ing*, Creepage / Clearance / Distance thru Insulation (excluding Bond/Earthing*, Ground continuity*, Temperature*, Stability*, ress*, Battery reverse current*, Ball pressure*, Leakage current*, pulse*, Overvoltage*, Acoustic sound pressure*, 130mm / 20mm	Product Safety Standards IEC 60825-1 2001 IEC 60825-2 2000-5 IEC 60825-4 1997-11 21 CFR 1040.10 IEC 60335-1 1995 (Including AM2 – 1997 & AM 12 – 1997)	<u>Title</u> Classification, requirements and user's guide. Safety of laser products – Part 2: Safety of optical communication systems Safety of laser products – Part 4: Laser guards
roduct Safety eneral test methods: ower input*, Permanence of marking*, Acce easurement*, SELV circuits*, TNV limits*, mitation*, Ring signal*, Humidity condition TD*, Limited power measurement*, Ground pplied force*, Steel sphere impact*, Mold st omponent abnormal*, Electric strength*, Im ame*, Necelle Hame*, Hot Haming oil*, Loc	Page 5 of 10 ssibility*, Permissibly limits*, Energy hazard Limited current*, Capacitor Discharge / voltage ing*, Creepage / Clearance / Distance thru Insulation (excluding Bond/Earthing*, Ground continuity*, Temperature*, Stability*, res*, Battery reverse current*, Ball pressure*, Lakage current*, pulse*, Overvoltage*, Acoustic sound pressure*, I 30mm / 20mm ked rotor/motor armature*, Vibration, Bump, Drop*, Strain relief*.	Product Safety Standards IEC 60825-1 2001 IEC 60825-2 2000-5 IEC 60825-2 2000-5 IEC 60825-4 1997-11 21 CFR 1040-10 IEC 60335-1 1995 (Including AM2 – 1997 & AM 12 – 1997) EN 60335-1 2001	Title Classification, requirements and user's guide. Safety of laser products – Part 2: Safety of optical communication systems Safety of laser products – Part 4: Laser guards Performance standard for laser products Safety of household and similar electrical appliances
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roduct Safety eneral test methods: were input*, Permanence of marking*, Acce easurement*, SELV circuits*, TNV limits*, minitation*, Ring signal*, Humidity condition TI)*, Limited power measurement*, Ground pplied force*, Steel sphere impact*, Mold 3 omponent abnormal*, Electric strength*, Im ame*, Needle flame*, Hot flaming oil*, Loci orque*, Insulation resistance*, Sound level*, ransformer shorts/overloads*, Rain test*, Wi anctionality*, Protective impedance abnorm	Page 5 of 10 ssibility*, Permissibly limits*, Energy hazard Limited current*, Capacitor Discharge / voltage ing*, Creepage / Clearance / Distance thru Insulation (excluding Bond/Earthing*, Ground cominuity*, Temperture*, Stability*, ress*, Battery reverse current*, Ball pressure*, Laekage current*, palse*, Overvoltage*, Acoustic sound pressure*, I 30mm / 20mm ked rotor/motor armature*, Vibration, Bump, Drop*, Strain relief*, Handle loading*, Liquid overflow*, Spillage*, Liquid leakage*, Il mount*, Laser radiation (excluding x-ray)*, Voltage surge*,	Product Safety Standards IEC 60825-1 2001 IEC 60825-2 2000-5 IEC 60825-4 1997-11 21 CFR 1040.10 IEC 60335-1 1995 (Including AM2 - 1997 & AM 12 - 1997) EN 60335-1 2001 UL 60335-1 1998 CAN/CSA E335-1 1994 UL 61010A-1: 2002	Title Classification, requirements and user's guide. Safety of laser products – Part 2: Safety of optical communication systems Safety of laser products – Part 4: Laser guards Performance standard for laser products Safety of household and similar electrical appliances Part 1: General requirements Electrical equipment for laboratory use; part 1: General requirements
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roduct Safety eneral test methods: were input*, Permanence of marking*, Acce easuremen*, SELV circuits*, TNV limits*, minitation*, Ring signal*, Humidity condition TI)*, Limited power measurement*, Ground pplied force*, Steel sphere impact*, Mold st omponent abnormal*, Electric strength*, Im ame*, Needle flame*, Hot flaming oil*, Loc orque*, Insulation resistance*, Sound level*, ransformer shorts/overloads*, Rain test*, Wi anctionality*, Protective impedance abnorm pply abnormal*, Cooling abnormal*, Heatin roduct Safety Standards Leop50 2000 Sc 60950 12001	Page 5 of 10 ssibility*, Permissibly limits*, Energy hazard Limited current*, Capacitor Discharge / voltage ing*, Creepage / Clearance / Distance thru Insulation (excluding Bond/Earthing*, Ground continuity*, Temperature*, Stability*, ress*, Battery reverse current*, Ball pressure*, Lakage current*, pulse*, Overvoltage*, Acoustic sound pressure*, 130mm / 20mm ked rotor/motor armature*, Vibration, Bump, Drop*, Strain relief*, Handle loading*, Liquid overflow*, Spillage*, Liquid leakage*, all mount*, Laser radiation (excluding x-ray)*, Voltage surge*, Handle loading*, Liquid overflow*, Spillage*, Liquid leakage*, all concir short circuit abnormal*, Output abnormal*, Multi- g device abnormal*, Interlock abnormal*, Rigidity*, Cleaning* <u>Title</u> Safety of information technology equipment Safety of information technology equipment	Product Safety Standards IEC 60825-1 2001 IEC 60825-2 2000-5 IEC 60825-2 2000-5 IEC 60825-1 1997.11 21 CFR 1040.10 IEC 60835-1 1995 (Including AM2 - 1997 & AM 12 - 1997) EN 60335-1 1998 (UL 60335-1 1994 UL 60103-1: 2002 EN 61010-1: 2001 AS/NZS 60950: 2000 EN 60950-1: 2001 AS/NZS 60950: 1: 2003	Title Classification, requirements and user's guide. Safety of laser products – Part 2: Safety of optical communication systems Safety of laser products – Part 4: Laser guards Performance standard for laser products Safety of household and similar electrical appliances Part 1: General requirements Electrical equipment for laboratory use; part 1: General requirements Safety of nourboard for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements Safety information technology equipment Information Technology Equipment – Safety – Part1: General Requirements Information Technology Equipment – Safety – General requirements
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voluct Safety eneral lest methods: wer input*, Permanence of marking*, Acce easurement*, SELV circuits*, TNV limits*, ninitation*, Ring signal*, Humdity condition TD*, Limited power measurement*, Ground pplied force*, Steel sphere impact*, Mold st omponent abnormal*, Electric strength*, lim mare*, Needle flame*, Hot flaming oil*, Loc yrque*, Insulation resistance*, Sound level*, ransformer shorts/overloads*, Rain test*, Wi anticionality*, Protective impedance abnorm pply abnormal*, Cooling abnormal*, Heatin voluct Safety Standards Le0950 2000 Sc 60950-1 2001 Le0950-1 2003 SA C22.2 No. 60950-103	ssibility*, Permissibly limits*, Energy hazard Limited current*, Capacitor Discharge / voltage ng*, Creepage / Clearance / Distance thru Insulation (excluding Bond/Earthing*, Ground continuity*, Temperature*, Stability*, ress*, Battery reverse current*, Ball pressure*, Loakage current*, pulse*, Overvoltage*, Acousits cound pressure*, 130mm / 20mm ked rotor/motor armature*, Vibration, Bump, Drop*, Strain relief*, Handle loading*, Liquid overflow*, Spillage*, Liquid leakage*, al*, Capacitor short circuit abnormal*, Output abnormal*, Multi- g device abnormal*, Interlock abnormal*, Rigidity*, Cleaning* <u>Title</u> Safety of information technology equipment Safety of information technology equipment, including Electrical business equipment.	Product Safety Standards IEC 60825-1 2001 IEC 60825-2 2000-5 IEC 60825-2 2000-5 IEC 60825-1 1997.11 21 CFR 1040.10 IEC 60835-1 1995 (Including AM2 - 1997 & AM 12 - 1997) EN 60335-1 1998 (UL 60335-1 1994 UL 60103-1: 2002 EN 61010-1: 2001 AS/NZS 60950: 2000 EN 60950-1: 2001 AS/NZS 60950: 1: 2003	Title Classification, requirements and user's guide. Safety of laser products – Part 2: Safety of optical communication systems Safety of laser products – Part 4: Laser guards Performance standard for laser products Safety of household and similar electrical appliances Part 1: General requirements Electrical equipment for laboratory use; part 1: General requirements Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements Safety information technology Equipment – Safety – Part1: General requirements Information Technology Equipment – Safety – General requirements Information Technology Equipment – Safety – General requirements Information Technology Equipment – Safety – General requirements Information Equipment for Measurement, Control and Laboratory Use; Part 1: General Requirements
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voluct Safety eneral lest methods: wer input*, Permanence of marking*, Acce easurement*, SELV circuits*, TNV limits*, ninitation*, Ring signal*, Humdity condition Tp*, Limited power measurement*, Ground pplied force*, Steel sphere impact*, Mold st omponent abnormal*, Electric strength*, Im nme*, Needle flame*, Hot flaming oil*, Loc yrque*, Insulation resistance*, Sound level*, ransformer shorts/overloads*, Rain test*, Wi nationality*, Protective impedance abnorm pply abnormal*, Cooling abnormal*, Heatin voluct Safety Standards Leo950 2000 Sc 60950-1 2001 Le0950-1 2001 SA C22.2 No. 60950-10 SA C22.2 No. 60950-10 SC 6010-1 1993	Sibility*, Permissibly limits*, Energy hazard Limited current*, Capacitor Discharge / voltage ng*, Creepage / Clearance / Distance thru Insulation (excluding Bond/Earthing*, Ground continuity*, Temperature*, Stability*, ress*, Battery reverse current*, Ball pressure*, Lakage current*, landle loading*, Liquid overflow*, Spillage*, Liquid leakage*, ilamount*, Laser radiation (excluding x-ray)*, Voltage surge*, and ge device abnormal*, Interlock abnormal*, Rigidity*, Cleaning* Title Safety of information technology equipment Safety of information technology equipment Safety of information technology equipment, including Electrical business equipment. Safety requirements for electrical equipment for measurement, control and laboratory use, Part 1: General requirements.	Product Safety Standards IEC 60825-1 2001 IEC 60825-2 2000-5 IEC 60825-2 2000-5 IEC 60825-3 1997-11 21 CFR 1040.10 IEC 60825-1 1995 (Including AM2 - 1997 & AM 12 - 1997) EN 60335-1 1998 CAN/CSA E335-1 1994 UL 6010A-1: 2002 EN 61010-1: 2001 AS/NZS 60950: 2000 EN 60950-1: 2001 AS/NZS 60950: 1: 2003 UL 61010-1: 2:004	Title Classification, requirements and user's guide. Safety of laser products – Part 2: Safety of optical communication systems Safety of laser products – Part 4: Laser guards Performance standard for laser products Safety of household and similar electrical appliances Part 1: General requirements Electrical equipment for laboratory use; part 1: General requirements Safety of formation technology equipment for measurement, control, and laboratory use - Part 1: General requirements Safety requirements Information technology Equipment – Safety – Part1: General Requirements Information Technology Equipment – Safety – General requirements Information Technology Equipment – Safety – General requirements Electrical Equipment for Measurement, Control and Laboratory Use; Part 1: General Requirements Helertical Equipment for Measurement, Control and Laboratory Use; Part 1: General Requirements Medical Electrical Equipment – Safety – General Requirements Medical Electrical Equipment – Safety – General Requirements
roduct Safety eneral lest methods: were input ⁸ , Permanence of marking ⁴ , Acce easurement ⁸ , SELV circuits ⁴ , TNV limits ⁴ , minitation ⁸ , Ring signal ⁴ , Humidity condition TI) ⁶ , Limited power measurement ⁴ , Ground pplied force ³ , Steel sphere impact ⁴ . Mold st omponent abnormal ⁸ , Electric strength ⁸ , Im ance ⁸ , Needle flame ⁴ , Hot flaming oil ⁴ , Loci orque ⁴ , Insulation resistance ⁵ , Sound level ⁴ , ransformer shorts/overloads ⁴ , Rain test ⁴ , Wi anctionality ⁸ , Protective impedance abnorm apply abnormal ⁸ , Cooling abnormal ⁸ , Heatin roduct Safety Standards L 60950 2000 Sc 60950-1 2001 L 60950-1 2001 SA C22.2 No. 60950-10 3 SC (21010-1 1993 N 61010-1 1993, 2001 Sc 61010-1 2001	ssibility*, Permissibly limits*, Energy hazard Limited current*, Capacitor Discharge / voltage ing*, Creepage / Clearance / Distance thru Insulation (excluding Bond/Earthing*, Ground continuity*, Temperature*, Stability*, ress*, Battery reverse current*, Ball pressure*, Leakage current*, palse*, Overvoltage*, Acoustic sound pressure*, I Jöhnm / 20mm ked rotor/motor armature*, Vibration, Bump, Drop*, Strain relief*, Handle loading*, Liquid overflow*, Spillage*, Liquid leakage*, all mount*, Laser radiation (excluding x-ray)*. Voltage surge*, al*, Capacitor short circuit abnormal*, Output abnormal*, Multi- ig device abnormal*, Interlock abnormal*, Rigidity*, Cleaning* <u>Title</u> Safety of information technology equipment Safety requirements for electrical equipment for measurement,	Product Safety Standards IEC 60825-1 2001 IEC 60825-2 2000-5 IEC 60825-2 2000-5 IEC 60825-1 1997.11 21 CFR 1040.10 IEC 60825-1 1995 (Including AM2 - 1997 & AM 12 - 1997) EN 60335-1 1998 CAN/CSA E335-1 1994 UL 6010A-1: 2001 AS/NZS 60950: 2000 EN 60305-1: 2001 AS/NZS 60950: 2000 EN 60950-1: 2001 AS/NZS 60950.1: 2003 UL 61010-1: 2004 UL 6001-1: 2003	Title Classification, requirements and user's guide. Safety of laser products – Part 2: Safety of optical communication systems Safety of laser products – Part 4: Laser guards Performance standard for laser products Safety of household and similar electrical appliances Part 1: General requirements Electrical equipment for laboratory use; part 1: General requirements Safety of puipments for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements Safety information technology equipment Information Technology Equipment – Safety – Part1: General Requirements Electrical Equipment for Measurement, Control and Laboratory Use; Part 1: General requirements Electrical Equipment for Measurement, Control and Laboratory Use; Part 1: General Requirements Medical Electrical Equipment - Part 1: General Requirements Medical Electrical Equipment - Part 1: General Requirements for Medical Electrical Safety 1: Collateral Standard: Safety Requirements For Medical Electrical Electrical Equipment - Part 1: General Requirements for Safety 1: Collateral Standard: Safety
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roduct Safety eneral lest methods: ower input ⁸ , Permanence of marking [*] , Acce easurement ^{**} , SELV circuits ^{**} , TNV limits ^{**} , mitation ^{**} , Ring signal ^{**} , Humidity condition TD [*] , Limited power measurement ^{**} , Ground pplied force ^{**} , Steel sphere impact ^{**} , Mold st omponent abnormal ^{**} , Electric strength [*] , lim ame ^{**} , Needle flame ^{**} , Hot flaming oil [*] , Loc orque ^{**} , Insulation resistance ^{**} , Sound level ^{**} , ransformer shorts/overloads ^{**} , Rain test ^{**} , Wi unctionality ^{**} , Protective impedance abnorm upply abnormal ^{**} , Cooling abnormal ^{**} , Heatin roduct Safety Standards L 60950 2000 52 60950 - 12001 C 60950 - 12003 SA C22.2 No. 60950-103 53 C C1010-1 1093 N 61010-1 1993, 2001 52 61010-1 2001 C 61010-1 2003 AN/CSA 1010-1 1999 (Including AM 2)	ssibility*, Permissibly limits*, Energy hazard Limited current*, Capacitor Discharge / voltage ing*, Creepage / Clearance / Distance thru Insulation (excluding Bond/Earthing*, Ground continuity*, Temperature*, Stability*, ress*, Battery reverse current*, Ball pressure*, Leakage current*, pulse*, Overvoltage*, Acoustic sound pressure*, 130mm / 20mm ked rotor/motor armature*, Vibration, Bump, Drop*, Strain relief*, Handle loading*, Liquid overflow*, Spillage*, Liquid leakage*, all moun*, Laser radiation (excluding x-ray)*, Voltage surge*, 1ª, Capacitor short circuit abnormal*, Nutli- g device abnormal*, Interlock abnormal*, Rigidity*, Cleaning* <u>Title</u> Safety of information technology equipment Safety of information technology equipment Safety of information technology equipment, including Electrical business equipment. Safety requirements for electrical equipment for measurement, control and laboratory use, Part 1: General requirements. Safety requirements, electrical equipment for measurement, control and laboratory use, Part 1: General requirements.	Product Safety Standards IEC 60825-1 2001 IEC 60825-2 2000-5 IEC 60825-3 1995 IEC 60825-1 1995 IEC 60825-1 1997 IEC 60825-1 1995 IEC 60825-1 1995 IEC 60835-1 1995 (Including AM2 - 1997 & AM 12 - 1997) EN 6035-1 1998 CAN/CSA E335-1 1994 UL 6010A-1: 2002 EN 61010-1: 2001 AS/NZS 60950: 2000 EN 60950-1: 2001 AS/NZS 60950: 1: 2003 UL 61010-1: 2004 UL 60001-1: 2003 IEC 60601-1-1: 2000	Title Classification, requirements and user's guide. Safety of laser products - Part 2: Safety of optical communication systems Safety of laser products - Part 4: Laser guards Performance standard for laser products Safety of household and similar electrical appliances Part 1: General requirements Electrical equipment for laboratory use; part 1: General requirements Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements Safety information technology Equipment - Safety – Part1: General requirements Information Technology Equipment - Safety – General requirements Information Technology Equipment - Safety – General requirements Medical Electrical Equipment for Measurement, Control and Laboratory Use; Part 1: General Requirements Medical Electrical Equipment + Part 1: General Requirements For Safety Medical Electrical Equipment + Part 1: General Requirements For Safety 1: Collateral Standard: Safety Requirements For Medical Electrical Systems
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GR-63-CORE Sec 4.1.2 Spatial* GR-63-CORE Sec 2.0 & 3.0 Spraying-Splashing EC 60058-2.0 Storage (Temperature & Humidity)* EC 60068-2.0 EC 60068-2.30 EC 60068-2.0 EC 60068-2.30 EC 60068-2.0 EC 60068-2.30 EC 60068-2.0 EC 60068-2.30 EC 60068-2.30 EC 60068-2.30 EC 60068-2.30 EC 60068-2.56 EC 60068-2.56 Vibration ETS 300 019 EC 60068-2.6 EC 60068-2.30 EC 60068-2.56 EC 60068-2.57 EC 60068-2.57 EC 60052 EC 60052 Water Jet EC 6052 P×3 & P×8	Zavironmental Simulation Test Technology Accessibility* Accoustic Noise* Airborne Contaminants Altitude Cold Start* Drip Drops* Dust Firearms Resistance Testing Fire Resistance Heat Dissipation* Illumination Operational Temperature & Humidity (OpTH)*	Test Standard IEC 60529 GR-63-CORE Sec 4.6 GR-63-CORE Sec 4.1.3 ETS 300 019 IEC 60529 ETS 300 019 GR-63-CORE Sec 4.3 IEC 60529 GR-487 ANSLT1.319 GR-63-CORE Sec 4.2 GR-63-CORE Sec 4.7 ETS 300 019	Supporting Standards IP-0x thru IP-6x MFG & Hygroscopic Dust IEC 60068-2-1 IP-x1 & IP-x2 IEC 60068-2-32 IP-5x & IP-6x Fire & Needle Flame IEC 60068-2-1 IEC 60068-2-14	Note 1. For standards or methods listed on the scope of accreditation without a revision date, laborate expected to be competent in the use of the current version within one year of the date of publication or standard test method or upon the date specified by the standard test method originator when the origi implementation authority. When a superseded standard or method is required for an accredited test, ti will include the superseded date/version. For those that support the TCB/CB status of the organizatio as a certifier on behalf of the FCC or IC the expectation is currency within 30 days of Federal Regist publication of changes for FCC and 30 days after IC website update. This note shall not be construet Accreditation Body implication to adopt a more current standard than is required in a regulation or co the legal requirement) which is adopted by the lab under their responsibility.	of the nator has he scope on acting er d as an
GR-63-CORE Sec 4.1.1 Vibration ETS 300 019 IEC 60068-2-6 IEC 60068-2-27 IEC 60068-2-32 IEC 60068-2-32 IEC 60068-2-32 IEC 60068-2-37 IEC 60068-2-37 IEC 60068-2-36 Earthquake, Office & GR-63-CORE Sec 4.4 Transportation Water Immersion IEC 6029 IP-x7 & IP-x8	Spatial* Spraying-Splashing	ASTM B117 GR-63-CORE Sec 2.0 & 3.0 IEC 60529	IEC 60068-2-56 IP-x3 & IP-x4 IEC 60068-2-1 IEC 60068-2-2 IEC 60068-2-14 IEC 60068-2-30		
Water Immersion IEC 60529 IP-x7 & IP-x8	Vibration	ETS 300 019	IEC 60068-2-6 IEC 60068-2-27 IEC 60068-2-32 IEC 60068-2-32 IEC 60068-2-57 IEC 60068-2-57 IEC 60068-2-64 Earthquake, Office &		
		IEC 60529	IP-x7 & IP-x8		

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