NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-EMIS	12/100063	CISPR/CEI-IEC 1000-6-3, First Edition (1996-12)
ECT-EMIS	12/100063c	IEC 61000-6-3 (1996), EN 61000-6-3 (2001), A1 (2004)
ECT-EMIS	12/10006cc	EN 61000-6-3 (2001), A11 (2004) and IEC 61000-6-3 (1996)
ECT-EMIS	12/11451b	ISO 11451-2 (2005)
ECT-EMIS	12/11451d	ISO 11451-4 (2006)
ECT-EMIS	12/12184	BS EN 12184 (1999) + Corrigendum No. 1
ECT-EMIS	12/12895	EN 12895 (2000)
ECT-EMIS	12/12895a	EN 12895 (2000)
ECT-EMIS	12/13309	BS EN 13309 (2000-09)
ECT-EMIS	12/13766	ISO 13766 (1999)
ECT-EMIS	12/1399-30	MIL-STD 1399 Section 300A
ECT-EMIS	12/14982	EN ISO 14982 (1998)
ECT-EMIS	12/160C21	RTCA/DO-160C (1989)
ECT-EMIS	12/160D21	RTCA/DO-160D (1997)
ECT-EMIS	12/160F21	RTCA/DO-160F (2007)
ECT-EMIS	12/331B	MIL-STD-331B
ECT-EMIS	12/4935a	ASTM D 4935-89 (Reapproved 1994)
ECT-EMIS	12/50065-1	EN 50065-1:2001
ECT-EMIS	12/50121cc	0EN 50121-3-2 (2006)
ECT-EMIS	12/50121e	EN 50121-2 (2006)
ECT-EMIS	12/50121f	EN 50121-3-1 (2006)
ECT-EMIS	12/50121g	EN 50121-4 (2006)
ECT-EMIS	12/50366	EN 50366 (2003)
ECT-EMIS	12/50366a	EN 50366 (2006)
ECT-EMIS	12/50366a1	EN 50366 (2003), A1 (2006)
ECT-EMIS	12/503701	EN 50370-1 (2005)
ECT-EMIS	12/55012	CISPR 12 (2001), EN 55012 (2002) & BS EN 55012 (2002)
ECT-EMIS	12/55012a	EN 55012 :2007
ECT-EMIS	12/55103a	EN 55103-1 (1996)
ECT-EMIS	12/55103aa	EN 55103-1 (1996); (Radiated Magnetic Field Only)
ECT-EMIS	12/55103c	BS EN 55103-1 (1997)
ECT-EMIS	12/60533	IEC 60533 Ed. 2.0 (1999-11)
ECT-EMIS	12/60699a	BS EN 60669-2-1 (2000)

Test Method Description
Electromagnetic compatibility (EMC) - Part 6: Generic standards - Section 3: Emission standard for residential, commercial and light-industrial environments
Electromagnetic Compatibility (EMC) - Part 6: Generic standards - Section 3: Emission standard for residential, commercial, and light-industrial environments.
Electromagnetic compatibility (EMC) - Part 6-3: Generic standards-Emission standard for residential, commercial, and light-industrial environments
Road vehicles -- Vehicle test methods for electrical disturbances from narrowband radiated electromagnetic energy -- Part 2: Off-vehicle radiation sources
Road vehicles -- Vehicle test methods for electrical disturbances from narrowband radiated electromagnetic energy -- Part 4: Bulk current injection (BCI)
Electrically powered wheelchairs, scooters and their chargers - Requirements and test methods
Industrial trucks - Electromagnetic compatibility
Industrial trucks - Electromagnetic compatibility; (Immunity Testing Only)
Construction machinery. Electromagnetic compatibility of machines with internal electrical power supply
Earth-moving machinery -- Electromagnetic compatibility
Interface standard for Shipboard Systems: Electric Power, Alternating Current
Agricultural and forestry machines - Electromagnetic compatibility - Test methods and acceptance criteria (ISO 14982: 1998)
Environmental Conditions and Test Procedures for Airborne Equipment - Section 21: Emission of Radio Frequency
Environmental Conditions and Test Procedures for Airborne Equipment - Section 21 - Emission of Radio Frequency Energy
Environmental Conditions and Test Procedures for Airborne Equipment - Section 21 - Emissions of Radio Frequency Energy
Fuse and Fuse Components, Environmental and Performance Test for
Standard test method for measuring the electromagnetic shielding effectiveness of planar materials
Signalling on Low Voltage electrical Installations in the frequency range 3 kHz to 148,5 kHz - Part 1: General Requirements, frequency bands and electromagnetic dist
Railway applications - Electromagnetic compatibility -- Part 3-2: Rolling stock - Apparatus
Railway applications - Electromagnetic compatibility -- Part 2: Emission of the whole railway system to the outside world
Railway applications - Electromagnetic compatibility -- Part 3-1: Rolling stock - Train and complete vehicle
Railway applications - Electromagnetic compatibility -- Part 4: Emission and immunity of the signalling and telecommunications apparatus
Household and similar electrical appliances. Electromagnetic fields. Methods for evaluation and measurement
Household and similar electrical appliances. Electromagnetic fields. Methods for evaluation and measurement
Household and similar electrical appliances. Electromagnetic fields. Methods for evaluation and measurement
Electromagnetic compatibility (EMC) Product Family Standard for Machine Tools Part 1: Emission
Vehicles, boats and internal combustion engine driven devices - Radio disturbance characteristics
Vehicles, boats and internal combustion engines — Radio disturbance characteristics — Limits and methods of measurement for the protection of off-board receivers
Electromagnetic compatibility - Product family standard for audio, video, audio-visual and entertainment lighting control apparatus for professional use - Part 1: Emissio
Electromagnetic compatibility - Product family standard for audio, video, audio-visual and entertainment lighting control apparatus for professional use - Part 1: Emissio
Electromagnetic compatibility - Product family standard for audio, video, audio-visual and entertainment lighting control apparatus for professional use - Part 1. Emissio
Electrical and electronic installations in ships - Electromagnetic compatibility
Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements - Electronic switches

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NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-EMIS	12/60699b	EN 60669-2-1/A2 (2001)
ECT-EMIS	12/60947a	IEC 60947-4-2 (1999), A1 (2001), A2 (2006)
ECT-EMIS	12/60947b	EN 60947-4-2 (2000), A1 (2002), A2 (2006)
ECT-EMIS	12/60947c	IEC 60947-5-2 (1997), A1 (1998), A2 (2003)
ECT-EMIS	12/60947d	EN 60974-5-2 (1998), A1 (1999), A2 (2004)
ECT-EMIS	12/60E213	RTCA DO-160E
ECT-EMIS	12/60E214	RTCA DO-160E
ECT-EMIS	12/60F214	RTCA DO-160F
ECT-EMIS	12/60F215	RTCA DO-160F
ECT-EMIS	12/610006c	EN 61000-6-3 (2001) and IEC 61000-6-3 (1996)
ECT-EMIS	12/610006d	EN 61000-6-4 (2001) and IEC 61000-6-4 (1997)
ECT-EMIS	12/610006e	IEC 61000-6-4, First edition (1997-01)
ECT-EMIS	12/610006k	IEC 61000-6-4 (2006-07)
ECT-EMIS	12/610006m	EN 61000-6-4 (2007)
ECT-EMIS	12/610006p	IEC 61000-6-3 (2006-06)
ECT-EMIS	12/61000f	EN 61000-6-3 (2001) + A1 (2004)
ECT-EMIS	12/61000g	EN 61000-6-3 (2007)
ECT-EMIS	12/61000h	AS/NZS 61000-6-3 (2007)
ECT-EMIS	12/61131	IEC 61131-2 (2003) & EN 61131-2 (August 2003)
ECT-EMIS	12/61204a	IEC/EN 61204-3 (2001)
ECT-EMIS	12/61236b5	IEC 61236-2-2 (2005)
ECT-EMIS	12/61236b7	IEC 61236-2-3 (2006)
ECT-EMIS	12/61326a5	BS EN 61326-2-2 (2006-06)
ECT-EMIS	12/61326a6	EN 61326-2-1 (2006-05)
ECT-EMIS	12/61326a7	EN 61326-2-3 (2006-08)
ECT-EMIS	12/61326a8	IEC 61236-2-1 (2005)
ECT-EMIS	12/61326d	IEC 61326-1 (2005-12)
ECT-EMIS	12/61326e	IEC 61326-1, Edition 1.2 (2000-11)
ECT-EMIS	12/61326k	EN 61326-2-4 (2006) and IEC 61326-2-4 (2006)
ECT-EMIS	12/61326m	EN 61326-2-5 (2006) and IEC 61326-2-5 (2006)
ECT-EMIS	12/61326n	EN 61326-2-6 (2006) and IEC 61326-2-6 (2005)
ECT-EMIS	12/61800a	EN 61800-3 (1996) + A11 (2000)
ECT-EMIS	12/61800b	EN 61800-3 (2004)

Test Method Description
Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements - Electronic switches
Low-Voltage switchgear and controlgear - Part 4-2 clause 9.3.5.2: Contactors and motor-starters - AC semiconductor motor controllers and starters.
Low-voltage switchgear and controlgear - Part 4-2 clause 9.3.5.2: Contactors and motor-starters - AC semiconductor motor controllers and starters
Low-Voltage switchgear and controlgear - Part 5-2 clause 7.2.6 and 7.2.7: Control circuit devices and switching elements Proximity switches
Low-Voltage switchgear and controlgear - Part 5-2 clause 7.2.6 and 7.2.7: Control circuit devices and switching elements Proximity switches
Section 21.3, RF Emissions, Conducted
Section 21.4, RF Emissions, Radiated
Section 21.4, RF Emissions, Conducted
Section 21.5, RF Emissions, Radiated
Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments
Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments
Electromagnetic compatibility (EMC) - Part 6: Generic standards - Section 4: Emission standard for industrial environments
Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments
Electromagnetic Compatibility (EMC) - Part 6-4: Generic Standards - Emission Standard for Industrial Environments
Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments
Electromagnetic compatibility (EMC) - Part 6-3: Generic standard - Emission standard for residential, commericial and light industrial environments
Electromagnetic compatibility (EMC) - Part 6-3: Generic standard - Emission standard for residential, commericial and light industrial environments
Electromagnetic compatibility (EMC) - Generic standards - Emission standard for residential, commercial and light-industrial environments
Programmable controllers, Part 2: Equipment requirements and tests
Low-voltage power supplies, d.c. output - Part 3: Electromagnetic compatibility (EMC)
EMC requirements. Particular requirements. Test configurations, operational conditions and performance criteria for portable test, measuring and monitoring equipmer
EMC requirements - Part 2-3: Particular requirements - Test configuration, operational conditions and performance criteria for transducers with integrated or remote sig
EMC requirements. Particular requirements. Test configurations, operational conditions and performance criteria for portable test, measuring and monitoring equipmer
EMC requirements. Particular requirements. Test configurations, operational conditions and performance criteria for EMC unprotected applications
EMC requirements - Part 2-3: Particular requirements - Test configuration, operational conditions and performance criteria for transducers with integrated or remote sig
EMC requirements. Particular requirements. Test configurations, operational conditions and performance criteria for EMC unprotected applications
Electrical equipment for measurement, control and laboratory use - EMC requirements
Electrical equipment for measurement, control and laboratory use - EMC requirements
Electrical equipment for measurement, control and laboratory use. EMC requirements. Particular requirements. Test configurations, operational conditions and perform
Electrical equipment for measurement, control and laboratory use. EMC requirements. Particular requirements . Test configurations, operational conditions and perfor
Electrical equipment for measurement, control and laboratory use. EMC requirements. Particular requirements. In vitro diagnostic (IVD) medical equipment
Adjustable speed electrical power drive systems - Part 3: EMC product standard including specific test methods
Adjustable speed electrical power drive systems - Part 3: EMC product standard including specific test methods

used in low-voltage distribution systems								
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used in low-voltage distribution systems								
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ance criteria for field devices								

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-EMIS	12/61967a	IEC 61967, 1st Edition (2002-03)
ECT-EMIS	12/61967b	IEC 61967-3, Ed. 1.0 (CDV)
ECT-EMIS	12/61967c	IEC 61967-3, Ed. 1.0 (CDV)
ECT-EMIS	12/62040	IEC 62040-2 (2005)
ECT-EMIS	12/62040c	EN 62040-2:2006
ECT-EMIS	Dec-89	TCVN 7189:2002 (CISPR 22:1997)
ECT-EMIS	12/7637-0	ISO 7637-0, 1st Edition (1990-08-15)
ECT-EMIS	12/7637-1	ISO 7637-1, First edition (1990)
ECT-EMIS	12/7637-2	ISO 7637-2, First edition (1990)
ECT-EMIS	12/7637-3	ISO 7637-3, 1st Edition (1995-07-15)
ECT-EMIS	12/7637a	ISO 7637-1, 2nd Edition (2002-03-15)
ECT-EMIS	12/7637b	ISO 7637-2, Second edition (2004)
ECT-EMIS	12/7637c	ISO 7637-3 (1995) Technical Corrigendum 1
ECT-EMIS	12/7637d	ISO 7637-3 (2007)
ECT-EMIS	12/AS4251a	AS/NZS 4251.1 (1999)
ECT-EMIS	12/AS4251b	AS/NZS 4251.2 (1999)
ECT-EMIS	12/C37	IEEE Std C37.90.1 (2002)
ECT-EMIS	12/C37a	IEEE Std C37.90.2
ECT-EMIS	12/C37b	IEEE Std C37.90.3 (2001)
ECT-EMIS	12/C62b	IEEE Std C62.41 Ring Wave (1991)
ECT-EMIS	12/C63.17	ANSI C63.17-1998
ECT-EMIS	12/C6317a	ANSI C63.17-1998
ECT-EMIS	12/C6317b	IEEE C63.17 (2006)
ECT-EMIS	12/CIS11	
ECT-EMIS	12/CIS11a	IEC/CISPR 11, edition 3.1 (1999-08) & EN 55011 (1998)
ECT-EMIS	12/CIS11aa	
ECT-EMIS	12/CIS11ab	CNS 13803 (2003)
ECT-EMIS	12/CIS11b	IEC/CISPR 11(2003) & EN 55011(1998), A1(1999), A2(2002)
ECT-EMIS	12/CIS11c	IEC/CISPR 11 (1997), A1 (1999), A2 (2002)
ECT-EMIS	12/CIS11d	EN 55011 (1998), A1 (1999), A2 (2002)
ECT-EMIS	12/CIS11e	IEC/CISPR 11 (1990), A1(1999), A2(2002) & EN 55011 (1998)
ECT-EMIS	12/CIS11f	AS/NZS CISPR 11 (2002)
ECT-EMIS	12/CIS11g	IEC/CISPR 11, Ed. 4.1 (2004-06)

Test Method Description
Integrated Circuits, Measurement of Electromagnetic Emissions, 150 kHz to 1 GHz
Measurement of Radiated Emissions Surface Scan Method
Measurement of Radiated Emissions Surface Scan Method, Annex D.5, Other Analysis Techniques, Low Level Spectrum Detection (LLSD) System
Uninterruptible power systems (UPS) - Part 2: Electromagnetic compatibility (EMC) requirements
Uninterruptible power systems (UPS) - Part 2: Electromagnetic compatibility (EMC) requirements
Information Technology Equipment-Radio disturbance characteristics-Limits and methods of measurement
Road vehicles - Electrical disturbance by conduction and coupling - Part 0: Definitions and general
Road vehicles - Electrical disturbances from conduction and coupling - Part 1: Passenger cars and light commercial vehicles with nominal 12 V supply voltage - Electri
Road vehicles - Electrical disturbances from conduction and coupling - Part 2: Commercial vehicles with nominal 24 V supply voltage - Electrical transient conduction a
Road vehicles - Electrical disturbance by conduction and coupling - Part 3: vehicles with nominal 12 V or 24 V supply voltage - Electrical transient transmission by capa
Road vehicles - Electrical disturbances from conduction and coupling - Part 1: Definitions and general considerations
Road vehicles - Electrical disturbances from conduction and coupling - Part 2: Electrical transient conduction along supply lines only
Road vehicles - Electrical distrubance by conduction and coupling - Part 3: Vehicles with nominal 12 V or 24 V supply voltage - Electrical transient transmission by cap
Road vehicles - Electrical disturbance by conduction and coupling - Part 3: vehicles with nominal 12 V or 24 V supply voltage - Electrical transient transmission by capa
Electromagnetic Compatibility (EMC) - Generic emission standard - Residential, commercial and light industry
Electromagnetic Compatibility (EMC) - Generic emission standard - Industrial environments
Surge Withstand Capability (SWC) Tests for Relays and Relay Systems Associated with Electric Power Apparatus
Standard for withstand capability of relay systems to radiated electromagnetic interference from transceivers design tests
Electrostatic Discharge Tests for Protective Relays
IEEE Recommended Practice on Surge Voltages in Low-Voltage AC Power Circuits
American National Standard for Methods of Measurement of the Electromagnetic and Operational Compatibility of Unlicensed Personal Communications Services (UP
American National Standard for Methods of Measurement of the Electromagnetic and Operational Compatibility of Unlicensed Personal Communications Services (UP
American National Standard Methods of Measurement of the Electromagnetic and Operational Compatibility of Unlicensed Personal Communications Services (UPCS
IEC/CISPR 11 + A1 (1997), EN 55011 (1998), AS/NZS CISPR 11 (2002), and CNS 13803 (1997): Limits and Methods of Measurement of Electromagnetic Disturbanc
Industrial, scientific and medical (ISM) radio-frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement
IEC/CISPR 11 (2003), EN 55011 (1998) + A1 (1999), AS/NZS CISPR 11 (2002), and CNS 13803 (2003): Limits and Methods of Measurement of Electromagnetic Dist
Limits and methods of measurement of electromagnetic interference characteristics of industrial, scientific an medical (ISM) radio-frequency equipment
Industrial, scientific and medical (ISM) radio-frequency equipment - Radio disturbance characteristics - Limits and methods of measurement
Industrial, Scientific and Medical (ISM) radio frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement
Industrial, Scientific and Medical (ISM) radio frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement
Industrial, scientific and medical (ISM) radio frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement
Industrial, scientific and medical (ISM) radio frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement
Industrial, scientific and medical (ISM) radio-frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurements

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CS) Devices								
Devices								
Characteristics of Industrial, Scientific, and Medical Radio-Frequency Equipment								
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NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-EMIS	12/CIS11h	AS/NZS CISPR 11 (2004)
ECT-EMIS	12/CIS11i	IEC/CISPR 11, Ed. 4.1 (2004-06) + A1(2004)
ECT-EMIS	12/CIS11ii	IEC/CISPR 11, Ed. 4.1 (2004-06) + A2 (2006)
ECT-EMIS	12/CIS11j	EN 55011 (1998) + A1(1999), A2(2002)
ECT-EMIS	12/CIS11jj	EN 55011 (2007) + A2 (2007)
ECT-EMIS	12/CIS11k	IEC/CISPR 11 (2003), EN 55011 (1998), A2(2002)
ECT-EMIS	12/CIS11l	IEC/CISPR 11 (2003), + A1 (2004)
ECT-EMIS	12/CIS11ll	IEC/CISPR 11 (2003), A1 (2004), A2 (2006)
ECT-EMIS	12/CIS11m	EN 55011 (2007)
ECT-EMIS	12/CIS11n	CISPR 11 (2003-03) + A2 (2006-06)
ECT-EMIS	12/CIS11p	IEC/CISPR 11 Ed. 5 (2009-05)
ECT-EMIS	12/CIS12	CISPR 12 (2001)
ECT-EMIS	12/CIS12a	IEC/CISPR 12, Edition 5.1 (2005-04) and EN 55012 (2002), A1
ECT-EMIS	12/CIS12b	AS/NZS CISPR 12 (2006)
ECT-EMIS	12/CIS12c	CISPR 12 (2005), A1 (2005), A2 (2005)
ECT-EMIS	12/CIS12d	CISPR 12 (2007)
ECT-EMIS	12/CIS13	
ECT-EMIS	12/CIS13a	IEC/CISPR 13, Ed. 4.1 (2003)
ECT-EMIS	12/CIS13aa	CISPR 13, Edition 4.2 (2006-03)
ECT-EMIS	12/CIS13b	EN 55013 (2001) + A1 (2003)
ECT-EMIS	12/CIS13bb	EN 55013 (2001) + A1 (2003) + A2 (2006)
ECT-EMIS	12/CIS13c	CISPR 13 (2003) + Amdt 1(2003) & AS/NZS CISPR 13 (2004)
ECT-EMIS	12/CIS13d	IEC/CISPR 13 (2001-04) + A1 (2003)
ECT-EMIS	12/CIS13e	CNS 13439 (1997)
ECT-EMIS	12/CIS13f	AS/NZS CISPR 13 (2004)
ECT-EMIS	12/CIS14	CISPR 14-1 (March 30, 2000)
ECT-EMIS	12/CIS14a	EN 55014-1 (1993), A1 (1997), A2 (1999)
ECT-EMIS	12/CIS14a1	EN 55014-1 (1998), A1 (1999), A2 (2001)
ECT-EMIS	12/CIS14a2	BS EN 55014-1 (2001) with A1 and A2
ECT-EMIS	12/CIS14a3	EN 55014-1 (2000) with Amendments A1(2001) & A2 (2001)
ECT-EMIS	12/CIS14a4	EN 55014-1 (2006)
ECT-EMIS	12/CIS14b	AS/NZS 1044 (1995)
ECT-EMIS	12/CIS14b1	AS/NZS CISPR 14-1 (2003)

Test Method Description
Industrial, scientific and medical (ISM) radio frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement
Industrial, scientific and medical (ISM) radio frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement
Industrial, scientific and medical (ISM) radio frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement
Industrial, scientific and medical (ISM) radio frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement
Industrial, scientific and medical (ISM) radio-frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement
Limits and Methods of Measurement of Electromagnetic Disturbance Characteristics of Industrial, Scientific, and Medical Radio-Frequency Equipment
Industrial, scientific, and medical (ISM) radio-frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement
Industrial, scientific, and medical (ISM) radio-frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement
Industrial, scientific and medical (ISM) radio-frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement
Industrial, scientific, and medical (ISM) radio-frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement
Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics - Limits and methods of measurement
Vehicles, boats and internal combustion engine driven devices - Radio disturbance characteristics
Vehicles, boats and internal combustion engine driven devices - Radio disturbance characteristics
Vehicles, boats and internal combustion engine driven devices - Radio disturbance characteristics
Vehicles, boats and internal combustion engine driven devices - Radio disturbance characteristics
Vehicles, boats and internal combustion engine driven devices - Radio disturbance characteristics
IEC/CISPR 13 (2001-04), EN 55013 (2001), AS/NZS CISPR 13 (2003), and CNS 13439 (2001): Sound and television broadcast receivers and associated equipment -
Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement
Sound and broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement
Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement
Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement
Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement
Sound and broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement
Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement
Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement
Limits and Methods of Measurement of Radio interference Characteristics of Household Electrical Appliances, Portable Tools and Similiar Electrical Apparatus - Part 1
Electromagnetic Compatibility - Requirements for household applicances, electric tools and similar apparatus - Part 1: Emission
Electromagnetic compatibility - Requriements for household appliances, electric tools and similar apparatus - Part 1: Emission
Electromagnetic Compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission
Electromagnetic Compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission
Electromagnetic Compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission

Radio disturbance characteristics - Limits and methods of measurement

Emissions

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-EMIS	12/CIS14b2	AS/NZS CISPR 14-1 (2000)
ECT-EMIS	12/CIS14c	CNS 13783-1
ECT-EMIS	12/CIS14d	IEC/CISPR 14-1 (2001) and A1 (2001)
ECT-EMIS	12/CIS14e	EN 55014-1 (2001) and A1 (2001)
ECT-EMIS	12/CIS14f	AS/NZS 1044 (2001) and A1 (2001)
ECT-EMIS	12/CIS14g	CNS 13783-1 (2001) and A1 (2001)
ECT-EMIS	12/CIS14gg	CNS 13783-1 (2004)
ECT-EMIS	12/CIS14h	AS/NZS CISPR 14.1 (2003)
ECT-EMIS	12/CIS14m	GB4343.1 (2003)
ECT-EMIS	12/CIS14x	IEC/CISPR 14-1, Ed. 4 (2003)
ECT-EMIS	12/CIS14x1	IEC/CISPR 14-1, Ed. 5.0 (2005)
ECT-EMIS	12/CIS14y	IEC/CISPR 14-1, Edition 4.2 (2002-10)
ECT-EMIS	12/CIS14z	IEC/CISPR 14-1 (2000), A1 (2001), A2 (2002)
ECT-EMIS	12/CIS15	IEC/CISPR 15 (2000) + A1 (2001)
ECT-EMIS	12/CIS15a	AS/NZS CISPR 15 (2002)
ECT-EMIS	12/CIS15a1	AS/NZS CISPR 15 (2006)
ECT-EMIS	12/CIS15aa	CISPR 15 (2005-11)
ECT-EMIS	12/CIS15ab	IEC/CISPR 15 (200), A1 (2001), A2 (2002)
ECT-EMIS	12/CIS15b	CNS 13439 (2000) + A1 (2001)
ECT-EMIS	12/CIS15bb	CNS 13439 (2006)
ECT-EMIS	12/CIS15bc	CNS 13439 (2004)
ECT-EMIS	12/CIS15c	EN 55015 (2000) + A1 (2001)
ECT-EMIS	12/CIS15cc	EN 55015 (2006)
ECT-EMIS	12/CIS15d	
ECT-EMIS	12/CIS15e	CISPR 15 (2002) & EN 55015, A1(1997), A2(1999)
ECT-EMIS	12/CIS15f	EN 55015 (2000) + A1(2001), A2(2002)
ECT-EMIS	12/CIS15g	CNS 14115 (2004)
ECT-EMIS	12/CIS15h	CNS 14115 (1998)
ECT-EMIS	12/CIS22	IEC/CISPR 22 (1997) & EN 55022 (1998) + A1(2000)
ECT-EMIS	12/CIS22L	EN 55022 (2006) + A1 (2007)
ECT-EMIS	12/CIS22a	IEC/CISPR 22 (1993) and EN 55022 (1994)
ECT-EMIS	12/CIS22a1	IEC/CISPR 22 (1997) A1(2002); EN55022(1998)A1(2000),A2(2003)
ECT-EMIS	12/CIS22a2	IEC/CISPR 22 (1997), A1(2000), A1(2002)

Test Method Description
Electromagnetic Compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission
Electromagnetic Compatibility Requirements for household appliances, electric tools and similar apparatus - Part 1: Emissions
Electromagnetic Compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emissions
Electromagnetic Compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission
Electromagnetic Compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission
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Electromagnetic Compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission
Electromagnetic Compatibility - Requirements for household appliances, electric tools and similar apparatus - Emission
Electromagnetic Compatibility - Requirements for household applicances, electric tools and similar apparatus - Part 1: Emission
Electromagnetic Compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission
Electromagnetic Compatibility - Requirements for Household Appliances, Electric Tools and Similar Apparatus - Part 1: Emission
Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission
Electromagnetic Compatibility - Requrements for household appliances, electric tools and similar apparatus - Part 1: Emission
Limits and methods of measurements of radio disturbance characteristics of electrical lighting and similar equipment
Limits and methods of measurements of radio disturbance characteristics of electrical lighting and similar equipment
Limits and methods of measurements of radio disturbance characteristics of electrical lighting and similar equipment
Limits and methods of measurements of radio disturbance characteristics of electrical lighting and similar equipment
Limits and methods of measurements of radio disturbance characteristics of electrical lighting and similar equipment
Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
IEC/CISPR 15 (2000-08) 6th edition, EN 55015 (2000), AS/NZS 4051 (2000), and CNS 14115 (2000): Limits and methods of measurement of radio disturbance chara
Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
Limits and methods of measurement of radio disturbance characteristics of information technology equipment
Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement
Limits and methods of measurement of radio disturbance characteristics of information technology equipment, Amendment 1 (1995) and Amendment 2 (1996)
Limits and methods of measurement of radio disturbance characteristics of information technology equipment
Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment

teristics of electrical lighting and similar equipment

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-EMIS	12/CIS22a3	EN 55022 (1998), A1(2000), A2(2003)
ECT-EMIS	12/CIS22a4	IEC/CISPR 22 (1993) & EN 55022 (1994)+A1(1995), A2(1997)
ECT-EMIS	12/CIS22a5	EN 55022 (1994)+A1(1995), A2(1997)
ECT-EMIS	12/CIS22b	CNS 13438 (1997)
ECT-EMIS	12/CIS22c	IEC/CISPR 22, Fourth Edition (2003-04) & EN 55022 (1998)
ECT-EMIS	12/CIS22c1	IEC/CISPR 22, Edition 5 (2005) and EN 55022 (1998)
ECT-EMIS	12/CIS22c2	IEC/CISPR 22 (2003) + Amdt 1 (2004-10)
ECT-EMIS	12/CIS22c3	IEC/CISPR 22, Edition 5 (2005) + A1(2005)
ECT-EMIS	12/CIS22c4	EN 55022 (1998) + A1(2000) + A2(2003)
ECT-EMIS	12/CIS22c5	IEC/CISPR 22, Edition 5 (2005) + A1(2005) + A2 (2006)
ECT-EMIS	12/CIS22d	IEC/CISPR 22 (2001); EN 55022 (2001)
ECT-EMIS	12/CIS22e	IEC/CISPR 22 (2002) and EN 55022 (1998)
ECT-EMIS	12/CIS22f	CNS 13438 (2006)
ECT-EMIS	12/CIS22g	IEC/CISPR 22, Edition 5 (2005-04) and EN 55022 (2006)
ECT-EMIS	12/CIS22g1	IEC/CISPR 22, Edition 5 (2005-04) and EN 55022 (2006)
ECT-EMIS	12/CIS22h	IEC/CISPR 22 (2005) + A2 (2006)
ECT-EMIS	12/CIS22i	IEC/CISPR 22, Edition 5.2 (2006-03)
ECT-EMIS	12/CIS22j	EN 55022 (2006)
ECT-EMIS	12/CIS22j1	EN 55022 (2006) + A1 (2007)
ECT-EMIS	12/CIS22k	IEC/CISPR 22 (2008-09)
ECT-EMIS	12/CIS22m	EN 55015 (2006) + A1(2007)
ECT-EMIS	12/CIS24f	IEC/CISPR 24 (1997), A1 (2001), A2 (2002) and EN 55024 (1998
ECT-EMIS	12/CIS25	IEC/CISPR 25, Ed. 1 (1995-09)
ECT-EMIS	12/CIS25a	EN 55025 (2003) and IEC/CISPR 25 (2002)
ECT-EMIS	12/CIS25b	IEC/CISPR 25, 2nd ed. (2002-08)
ECT-EMIS	12/CIS25b1	IEC/CISPR 25, 2nd ed. (2002-08)
ECT-EMIS	12/CNS757	CNS 14757-2 (1992-07)
ECT-EMIS	12/DCE01	DEF-STAN 59-41 Part 3, DCE01 (1995-10)
ECT-EMIS	12/DCE02	DEF-STAN 59-41 Part 3, DCE02 (1995-10)
ECT-EMIS	12/DCE03	DEF-STAN 59-41 Part 3, DCE03 (1995-10)
ECT-EMIS	12/DCS01	DEF-STAN 59-41 Part 3, DCS01 (1995-10)
ECT-EMIS	12/DCS02	DEF-STAN 59-41 Part 3, DCS02 (1995-10)
ECT-EMIS	12/DCS03	DEF-STAN 59-41 Part 3, DCS03 (1995-10)

Test Method Description
Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment
Limits and methods of measurement of radio disturbance characteristics of information technology equipment
Limits and methods of measurement of radio disturbance characteristics of information technology equipment
Limits and Methods of Measurement of Radio Interference Characteristics of Information Technology Equipment
Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement
Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement
Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement
Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement
Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement
Information Technology Equipment - Radio Disturbance Characteristics - Limits and Methods of Measurement
Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment
Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment
LImits and Methods of Measurement of Radio Interference Characteristics of Information Technology Equipment
Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment
Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment (excluding measurements at Telecommunication Port
Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment
Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment
Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement
Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement
Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment
Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
Information technology equipment - Immunity characteristics - Limits and methods of measurement
Limits and methods of measurement of radio disturbance characteristics for the protection of receivers used on board vehicles
Limits and methods of measurement of radio disturbance characteristics for the protection of receivers used on board vehicles
Radio disturbance characteristics for the protection of receivers used on board vehicles, boats, and on devices – Limits and methods of measurement: Sections 6.2, 6.
Radio disturbance characteristics for the protection of receivers used on board vehicles, boats, and on devices – Limits and methods of measurement: Sections 6.2, 6.
Uninterruptible power systems (UPS) - Part 2: Electromagnetic Compatibility (EMC) requirements
Conducted Emission on Primary Power Lines
Conducted Emission on Control Signal and Power Lines
Exported Transients Power Lines
Conducted Susceptibility, Primary Power Lines
Conducted Susceptibility, Primary Control and Signal Lines
Conducted Susceptibility, Control and Signal Lines

)								
, 6.4, & 6.5								
, 6.4, & 6.5 (Excluding TEM Cell Method)								

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-EMIS	12/DCS04	DEF-STAN 59-41 Part 3, DCS04 (1995-10)
ECT-EMIS	12/DCS05	DEF-STAN 59-41 Part 3, DCS05 (1995-10)
ECT-EMIS	12/DCS06	DEF-STAN 59-41 Part 3, DCS06 (1995-10)
ECT-EMIS	12/DCS07	DEF-STAN 59-41 Part 3, DCS07 (1995-10)
ECT-EMIS	12/DCS08	DEF-STAN 59-41 Part 3, DCS08 (1995-10)
ECT-EMIS	12/DCS09	DEF-STAN 59-41 Part 3, DCS09 (1995-10)
ECT-EMIS	12/DCS10	DEF-STAN 59-41 Part 3, DCS10 (1995-10)
ECT-EMIS	12/DCS11	DEF-STAN 59-41 Part 3, DCS11 (1995-10)
ECT-EMIS	12/DCS12	DEF-STAN 59-41 Part 3, DCS12 (1995-10)
ECT-EMIS	12/DMFS01	DEF-STAN 59-41 Part 3, DMFS01 (1995-10)
ECT-EMIS	12/DRE01	DEF-STAN 59-41 Part 3, DRE01 (1995-10)
ECT-EMIS	12/DRE02	DEF-STAN 59-41 Part 3, DRE02 (1995-10)
ECT-EMIS	12/DRE03	DEF-STAN 59-41 Part 3, DRE03 (1995-10)
ECT-EMIS	12/DRS01	DEF-STAN 59-41 Part 3, DRS01 (1995-10)
ECT-EMIS	12/DRS02	DEF-STAN 59-41 Part 3, DRS02 (1995-10)
ECT-EMIS	12/EM01	EN 50081-1 (1992)
ECT-EMIS	12/EM02	EN 61000-3-2(1995), A1 & A2 (1998), A14(2000)
ECT-EMIS	12/EM02a	
ECT-EMIS	12/EM02aa	EN 61000-3-2 (2000) + A2 (2005)
ECT-EMIS	12/EM02ab	EN 61000-3-2 (2001), A2 (2005)
ECT-EMIS	12/EM02b	IEC 61000-3-2, Second Edition (2000-08)
ECT-EMIS	12/EM02bb	EN 61000-3-2, Ed. 2 (2001); IEC 61000-3-2, Ed. 2.1 (2001)
ECT-EMIS	12/EM02c	BS EN 61000-3-2, Ed. 2 (2001); IEC 61000-3-2, Ed. 2 (2000)
ECT-EMIS	12/EM02d	IEC 61000-3-2, Edition 2.2 (2004-11)
ECT-EMIS	12/EM02e	AS/NZS 61000.3.2 (2003)
ECT-EMIS	12/EM02ee	AS/NZS 61000-3-2 (2007)
ECT-EMIS	12/EM02f	IEC 61000-3-2 (2000) + Amdt 2 (2004-10)
ECT-EMIS	12/EM02ff	IEC 61000-3-2 (2000) + A1 (2001) + A2 (2004)
ECT-EMIS	12/EM02g	
ECT-EMIS	12/EM02h	JIS C 61000-3-2:2005
ECT-EMIS	12/EM02i	IEC 61000-3-2, Ed. 3.0 (2005-11)
ECT-EMIS	12/EM02j	EN 61000-3-2 (2006)
ECT-EMIS	12/EM02k	GB 17625.1 (2003)

Test Method Description
Imported Transient Susceptibility
Enternally Generated Transients
Imported Long Transients Susceptibility AC/DC Systems
Imported Short Transient Susceptibility (Land Service)
Externally Generated Transients (Aircraft)
Imported Lightning Transients Susceptibility (Aircraft)
Electrostatic Discharge (Aircraft)
Imported Long Transient Susceptibility - Power Lines (Sea Systems)
Low Frequency Transient Susceptibility - Power Lines (Sea Systems)
Magnetostatic Field Susceptibility
Radiated Emissions E Field
H Field Radiation
Radiated Emissions Installed Antenna
H Field Susceptibility
E Field Susceptibility
Electromagnetic compatibility - Generic emission standard - Part 1: Residential, commercial and light industry
Electromagnetic compatibility (EMC) - Part 3: Limits - Section 2. Limits for harmonic current emissions (equipment input current <= 16A per phase)
IEC 61000-3-2, Edition 2.1 (2001-10), EN 61000-3-2 (2000), and AS/NZS 2279.1 (2000): Electromagnetic compatibility (EMC) Part 3-2: Limits - Limits for harmonic cu
Electromagnetic compatibility (EMC) - Part 3: Limits - Section 2. Limits for harmonic current emissions (equipment input current <= 16A per phase)
Electromagnetic compatibility (EMC) - Part 3: Limits - Section 2. Limits for harmonic current emissions (equipment input current <= 16A per phase)
Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current<= 16 A per phase)
Electromagnetic compatibility (EMC) Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A)
Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current up to and including 16 A per phase)
Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A per phase)
Electromagnetic compatibility (EMC) - Limits - Limits for harmonic current emissions (equipment current <= 16 A per phase)
Electromagnetic compatibility (EMC) - Limits - Limits for harmonic current emissions (equipment input current (16 A per phase) (IEC 61000-3-2, Ed. 3.0 (2005) MOD)
Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <=16 A per phase)
Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <=16 A per phase)
IEC 61000-3-2, Edition 3.0 (2005-11), EN 61000-3-2 (2000), and AS/NZS 2279.1 (2000): Electromagnetic Compatibility (EMC) Part 3-2: Limits - Limits for Harmonic C
Electromagnetic Compatibility (EMC) - Part 3-2: Limits - Limits for Harmonic Current Emissions (Equipment Input Current <= 20 A per Phase)
Electromagnetic compatability (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <=16 A per phase)
Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current up to and including 16 A per phase)
Electromagnetic compatibility (EMC) - Part 3: Limits - Section 2. Limits for harmonic current emissions (equipment input current <= 16A per phase)

rent emissions (equipment input current <= 16 A)

rrent Emissions (Equipment Input Current <= 16A)

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-EMIS	12/EM03	IEC 61000-3-3(1995); EN 61000-3-3(1995); AS/NZS 2279.3(1995)
ECT-EMIS	12/EM03a	IEC 1000-3-3 (1994-12)
ECT-EMIS	12/EM03b	IEC 61000-3-3, Edition 1.1(2002-03) & EN 61000-3-3, A1(2001)
ECT-EMIS	12/EM03c	IEC/EN 61000-3-3 (1994) with Amendment 1 (2001)
ECT-EMIS	12/EM03c1	IEC 61000-3-3 (1994) with A1 (2001), A2 (2005)
ECT-EMIS	12/EM03d	IEC/EN 61000-3-3 (1995) + A1 (2001)
ECT-EMIS	12/EM03e	BS EN 61000-3-3 (1995) & IEC 61000-3-3 (1994)+A1 & A2
ECT-EMIS	12/EM03f	AS/NZS 61000.3.3 (2003)
ECT-EMIS	12/EM03ff	AS/NZS 61000-3-3 (2006)
ECT-EMIS	12/EM03g	IEC 61000-3-3, Edition 1.1 (2003) +A2 (2005)
ECT-EMIS	12/EM03h	IEC/EN 61000-3-3 (1995) + A1 (2001) + A2 (2005)
ECT-EMIS	12/EM03i	IEC 61000-3-3 (2005), EN 61000-3-3 (1995) + A2 (2005)
ECT-EMIS	12/EM03ii	IEC 61000-3-3, Edition 1.2 (2005-10)
ECT-EMIS	12/EM03j	AS/NZS 2279.3 (2001)
ECT-EMIS	12/EM03m	EN 61000-3-3, Ed. 2.0 (2008-09)
ECT-EMIS	12/EM03n	IEC 61000-3-3 Ed. 2.0 (2008)
ECT-EMIS	12/EM11	IEC 61000-3-11, 1st edition (2000-08)
ECT-EMIS	12/EM11a	AS/NZS 61000-3-11
ECT-EMIS	12/EM11en	EN 61000-3-11, 1st Ed (2000-08)
ECT-EMIS	12/EM12	IEC 61000-3-12, Rev 04, November 2004
ECT-EMIS	12/EM12a	IEC 61000-3-12 (2004) & EN 61000-3-12 (2005)
ECT-EMIS	12/EM12b	AS/NZS 61000-3-12 (2006)
ECT-EMIS	12/EM9254	GB9254-1998
ECT-EMIS	12/EN11	EN 61000-3-11, Rev 01, Feb 2001
ECT-EMIS	12/EN81b	EN 50081-2 (1994)
ECT-EMIS	12/F18	FCC OST/MP-5 (1986)
ECT-EMIS	12/FCC11	ANSI C63.4 (2003) with FCC Method - 47 CFR Part 11
ECT-EMIS	12/FCC15b	ANSI C63.4 (2003) with FCC Method 47 CFR Part 15, Subpart B
ECT-EMIS	12/FCC15bc	ANSI C63.4 (2003) with FCC Method 47 CFR Part 15, Subpart B
ECT-EMIS	12/FCC15c	ANSI C63.4 (2003) with FCC Method 47 CFR Part 15, Subpart C
ECT-EMIS	12/FCC15c1	ANSI C63.4 (2003) and Millimeter Wave Test Procedures
ECT-EMIS	12/FCC15c2	DA 00-705 - March 30, 2000 and KDB Pub. No. 558074
ECT-EMIS	12/FCC15c3	KDB Pub. No. 200433 Millimeter Wave Test Procedures

Test Method Description
EMC - Part 3: Limits - Section 3. Limitation of voltage fluctuations and flicker in low-voltage supply systems for equipment with rated current up to 16A
EMC - Part 3-3: Limits - Limitations of voltage changes, voltage flucuations and flicker, in public low-voltage supply-systems, for equipment with rated current <=16 A p
Conducted Emissions, Voltage Flicker
Electromagnetic compatibility - Limits - Limitations of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems for equipment with rated cu
Conducted Emissions, Voltage Flicker
EMC - Part 3: Limits - Section 3: Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current <
Electromagnetic compatibility - Limits - Limitations of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems for equipment with rated cu
Electromagnetic compatibility - Limits - Limitations of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems for equipment with rated cu
EMC Part 3-3: Limits - Limitations of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current <= 16 A pe
Conducted Emissions, Voltage Flicker
EMC - Part 3-3: Limits - Limitations of voltage changes, voltage flucuations and flicker, in public low-voltage supply-systems, for equipment with rated current <=16 A p
EMC- Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low- voltage supply systems, for equipment with rated current <= 16 A pe
EMC - Part 3-3: Limits - Limitations of voltage changes, voltage flucuations and flicker, in public low-voltage supply-systems, for equipment with rated current <=16 A p
EMC- Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low- voltage supply systems, for equipment with rated current <= 16 A pe
EMC- Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current =16 A per
EMC - Part 3-11: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems -Equipment with rated current <=75A and
EMC - Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems - Equipment with rated current less than or equal to 7
EMC - Part 3-11: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems -Equipment with rated current <=75A and
Electromagnetic Compatibility (EMC) - PART 3-12: Limits - Limits for harmonic currents produced by equipment connected to public low-voltage systems with input cur
Electromagnetic Compatibility (EMC) - PART 3-12: Limits - Limits for harmonic currents produced by equipment connected to public low-voltage systems with input cu
Electromagnetic compatibility (EMC) - Limits - Limits for harmonic currents produced by equipment connected to public low-voltage systems with input current >16 A a
Information Technology Equipment -Radio Disturbance Characteristics-Limits and Methods of Measurement
Electromagnetic Compatibility (EMC) Limits, Limitation of Voltage Changes, Voltage Fluctuations and Flicker in public low-voltage supply systems - Equipment with rat
Electromagnetic compatibility - Generic emission standard - Part 2. Industrial environment
FCC Methods of Measurement of Radio Noise Emissions for ISM Equipment (cited in FCC Method 47 CFR Part 18 - Industrial, Scientific, and Medical Equipment)
Emergency Alert System (EAS)
Unintentional Radiators
Unintentional Radiators - Conducted emissions only
Intentional Radiators
IDB 20040420-001 with FCC Method - 47 CFR Part 15, Subpart C: Intentional Radiators
with FCC Method - 47 CFR Part 15, Subpart C: Intentional Radiators - (Filing and Measurement Guidelines for Frequency Hopping Spread Spectrum Systems - and -
with FCC Method - 47 CFR Part 15, Subpart C: Intentional Radiators

r phase and not subject to conditional connections								
ent <= 16 A per phase and not subject to conditional connections								
16 A per phase and not subject to conditional connection								
ent <= 16 A per phase and not subject to conditional connections								
ent <= 16 A per phase and not subject to conditional connections								
phase and not subject to conditional connections								
r phase and not subject to conditional connections								
r phase and not subject to conditional connection								
r phase and not subject to conditional connections								
r phase and not subject to conditional connection								
hase and not subject to conditional connection								
ubject to conditional connection								
5 A and subject to conditional connection								
ubject to conditional connection								
ent greater than 16 A and less than or equal to 75 A								
rent greater than 16 A and less than or equal to 75 A								
d <=75 A per phase								
d voltage current < 75 A and subject to conditional connection								
ew Guidance on Measurements for Digital Transmission Systems in Section 15.247)								

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-EMIS	12/FCC15cz	SS - MP with FCC Method - 15 CFR Part 15, Subpart C
ECT-EMIS	12/FCC15d	ANSI C63.17(1998) and ANSI C63.4 (2003)
ECT-EMIS	12/FCC15e	ANSI C63.4 (2003) with FCC Method 47 CFR Part 15, Subpart E
ECT-EMIS	12/FCC15e1	ANSI C63.4 (2003) and DA 02-2138
ECT-EMIS	12/FCC15ez	UNII - MP with FCC Method - 47 CFR Part 15, Subpart E
ECT-EMIS	12/FCC15f	FCC Report and Order ET Docket 98-153 (FCC 02-48)
ECT-EMIS	12/FCC15g	FCC Part 15.G using FCC Order 04-425
ECT-EMIS	12/FORD01	Ford ES-XW7T-1A278-AA
ECT-EMIS	12/GOSTR	GOST R 51318.14-99
ECT-EMIS	12/ICES001	ICES-001
ECT-EMIS	12/ICES003	ICES-003 Issue 4 (2004)
ECT-EMIS	12/ICES005	ICES-005 Issue 5 (November 1, 1998)
ECT-EMIS	12/ICES1a	ICES-001 Issue 4 (2006)
ECT-EMIS	12/IE3187a	IEEE Std 187 (2003)
ECT-EMIS	12/IEE299	IEEE Std. 299 (1969)
ECT-EMIS	12/IEE299b	IEEE Std 299 (1997)
ECT-EMIS	12/IEEE139	IEEE Std 139-1988
ECT-EMIS	12/IEEE149	IEEE Std 149 (1979)
ECT-EMIS	12/IEEE187	IEEE Std 187 (1990)
ECT-EMIS	12/IEEE213	IEEE Std 213 (1987)
ECT-EMIS	12/JIS1806	JIS C 1806-1 (2001)
ECT-EMIS	12/KCC0839	KCC Notice 2008-39
ECT-EMIS	12/KCC133	KCC Public Notification 2008-133, K only (Dec. 29, 2008)
ECT-EMIS	12/KN11b	KN11 (Annex 3) with RRL Notice No. 2006-126 (Dec. 29, 2006)
ECT-EMIS	12/KN11c	KN11 (Annex 3) with RRL Notice No. 2006-128 (Dec. 29, 2006)
ECT-EMIS	12/KN11d	KN11 (2008-5) with RRL Notice No. 2008-3 (May 20, 2008)
ECT-EMIS	12/KN11d1	KN11 (Annex 3) with RRA Announce 2008-11 (Dec. 16, 2008)
ECT-EMIS	12/KN13	KN13 with RRL Notice No. 2004-69 (Sept. 22, 2004)
ECT-EMIS	12/KN13a	KN13 (Annex 4) with RRL Notice No. 2007-100 (Dec. 26, 2007)
ECT-EMIS	12/KN13b	KN13 with RRL Notice No. 2008-3 (May 20, 2008)

Test Method Description
Intentional Radiators
with FCC Method - 47 CFR Part 15, Subpart D: Unlicensed Personal Communications Service Devices
with FCC Method - CFR Part 15, Subpart E: Unlicensed National Information Infrastructure Service Devices - and - Measurement Procedure Update for Peak Transmi Power
Unlicensed National Information Infrastructure Services Devices
and procedures in IDB 20021108-001 with FCC Method 47 CFR Part 15, Subpart F: Ultra-Wideband Operation
FCC Part 15 Subpart G Access Broadband Over Power Line (Access BPL) using FCC Order, ET Docket No. 04-37, FCC 04-245, Measurement Guidelines for Access
Electromagnetic Compatibility of Technical Equipment. Radio Disturbance from Household Appliances, Electric Tools and Similar Apparatus-Part 1: Emissions
Industrial, Scientific and Medical (ISM) Radio Frequency Generators
Radio Frequency Lighting Devices.
Industrial, Scientific and Medical (ISM) Radio Frequency Generators
IEEE Standard for Measurement Methods of Emissions from FM and Television Broadcast Receivers in the Frequency Range of 9 kHz to 40 GHz
Recommended Practice for Measurement of Shielding Effectiveness of High-Performance Shielding Enclosures
Measuring the Effectiveness of Electromagnetic Shielding Enclosures-Description
IEEE Recommended Practice for the Measurement of Radio Frequency Emission from Industrial, Scientific, and Medical (ISM) Equipment Installed on User's Premises
IEEE Standard Test Procedure for Antennas
IEEE Standard on Radio Receivers: Open Field Method of Measurement of Spurious Radiation from FM and Television Broadcast Receivers
IEEE Standard Procedure for Measuring Conducted Emissions in the Range of 300 kHz to 25 MHz from Television and FM Broadcast Receivers to Power Lines
Electrical equipment for measurement, control and laboratory use - EMC requirements
Korea Technical Requirements Electromagnetic Interference (EMI)
Notice on type ofical approval, type registration and EMC registracion of broadcasing and communications equipment
Technical Requirements for Electromagnetic Interference; With KN 11 (Annex 3)
Conformity Assessment Procedure for Electromagnetic Interference; With KN 11 (Annex 3)
Conformity Assessment Procedure for Electromagnetic Interference; With KN 11
Conformity Assessment Procedure for Electromagnetic Interference; With KN 11 (Annex 3)
Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement
Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement
Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement

Broadband over Power Line (BPL) Systems.

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-EMIS	12/KN14	KN14 with RRL Notice No. 2004-69 (Sept. 22, 2004)
ECT-EMIS	12/KN14a	KN14 (Annex 5) with RRL Notice No. 2007-100 (Dec. 26, 2007)
ECT-EMIS	12/KN14b	KN 14-1 (2008-5) with RRL Notice No. 2008-3 (May 20, 2008)
ECT-EMIS	12/KN15	KN15 with RRL Notice No. 2004-69 (Sept. 22, 2004)
ECT-EMIS	12/KN16	Korea RRA Notice No. 2008-11 (Dec. 16, 2008)
ECT-EMIS	12/KN22	KN22 with RRL Notice No. 2005-82 (Sept. 29, 2005)
ECT-EMIS	12/KN22a	KN22 (Annex 8) with RRL Notice No. 2006-128 (Dec. 29, 2006)
ECT-EMIS	12/KN22b	KN22 (Annex 8) with RRL Notice No. 2006-126 (Dec. 29, 2006)
ECT-EMIS	12/KN22c	KN22 (Annex 8) with RRL Notice No. 2007-100 (Dec. 26, 2007)
ECT-EMIS	12/KN22d	KN22 (Annex 8) with RRL Notice No. 2008-04 (Feb. 11, 2008)
ECT-EMIS	12/KN22d1	KN22 (Annex 8) with RRA Announce 2008-11 (Dec. 16, 2008)
ECT-EMIS	12/KN22e	KN22 (2008-5) with RRL Notice No. 2008-3 (May 20, 2008)
ECT-EMIS	12/KN30	Korea RRL Notice 30 (2004)
ECT-EMIS	12/KNcis11	KN11 with RRL Notice No. 2005-82 (Sept. 29, 2005)
ECT-EMIS	12/KR126	RRL Notice No. 2006-126 (Dec. 29, 2006)
ECT-EMIS	12/KR127a	RRL Notice No. 2006-127 (Dec. 29, 2006)
ECT-EMIS	12/KR128	RRL Notice No. 2006-128 (Dec. 29, 2006)
ECT-EMIS	12/KR129	RRL Notice No. 2006-129 (Dec. 29, 2006)
ECT-EMIS	12/KR66	RRL Notice No. 2004-66 (September 2004)
ECT-EMIS	12/Kn11d	KN11 (Annex 3) with RRL Notice No. 2008-02
ECT-EMIS	12/MIL704d	MIL-STD-704 Revision D (September 30, 1980)
ECT-EMIS	12/MIL704f	MIL-STD-704 Revision F (March 12, 2004)
ECT-EMIS	12/N4232d	ANSI N42.32 (2007-01), Section 8.4
ECT-EMIS	12/N4233e	ANSI N42.33 (2007-01), Section 8.5
ECT-EMIS	12/N4234c	ANSI N42.34 (2007-01), Section 8.3
ECT-EMIS	12/N4235b	ANSI N42.35 (2007-01), Section 8.2
ECT-EMIS	12/RRA0811	RRA Notice No 2008-11 (Dec 16, 2008)
ECT-EMIS	12/RRA0815	RRA Public Notification 2008-15, K only (May 21, 2008)
ECT-EMIS	12/T51	AS/NZS CISPR 22 (2002) and AS/NZS 3548 (1997)
ECT-EMIS	12/T51a	AS/NZS CISPR 22 (2004)
ECT-EMIS	12/T51b	AS/NZS CISPR 22, 3rd Edition (2006)
ECT-EMIS	12/T51c	AS/NZS CISPR 22 (2002)
ECT-EMIS	12/UMTA01	UMTA-MA-06-0153-85-9

Test Method Description
Electromagnetic Compatibility - Requirements for household appliances, electric tools and similar apparatus - Emission
Electromagnetic Compatibility - Requirements for household appliances, electric tools and similar apparatus - Emission
Electromagnetic Compatibility - Requirements for household appliances, electric tools and similar apparatus - Emission
Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
Conformity Assessment Procedures for Electromagnetic Interference using KN 16-1-1, KN 16-1-2, KN 16-1-3, KN 16-1-4, KN 16-1-5, KN 16-2-1, KN 16-2-2, KN 16-2-3
RRL Notice No. 2005-82: Technical Requirements for Electromagnetic Interference Annex 8 (KN-22), RRL Notice No. 2005-131: Conformity Assessment Procedures f
Conformity Assessment Procedure for Electromagnetic Interference; With KN 22 (Annex 8)
Technical Requirements for Electromagnetic Interference; With KN22 (Annex 8)
Conformity Assessment Procedure for Electromagnetic Interference; With KN 22 (Annex 8)
Conformity Assessment Procedure for Electromagnetic Interference; With KN 22 (Annex 8)
Conformity Assessment Procedure for Electromagnetic Interference; With KN 22 (Annex 8)
Conformity Assessment Procedure for Electromagnetic Interference; With KN 22
Conformity Assessment Procedures for Electromagnetic Interference using KN 16-1, KN 16-2, KN 11, KN 13, KN 14-1, KN 15, KN 19, KN 22, KN 41, and KN 50.
Industrial, scientific and medical (ISM) radio frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement
Technical Requirements for Electromagnetic Interference
Technical Requirements for Electromagnetic Susceptibility
Conformity Assessment Procedure for Electromagnetic Interference
Conformity Assessment Procedure for Electronic Susceptibility
Technical Requirements for the Measurement of Electromagnetic Field Strength
Conformity Assessment Procedure for Electromagnetic Interference; With KN 11 (Annex 3)
Aircraft Electrical Power Characteristics
Aircraft, Electric Power Characteristics
American National Standard Performance Criteria for Alarming Personal Radiation Detectors for Homeland Security , Section 8.4-Radiated Emissions
American National Standard for Portable Radiation Detection Instrumentation for Homeland Security , Section 8.5 - Radiated Emissions
American National Standard Performance Criteria for Hand-Held Instruments for the Detection and Identification of Radionuclides, Section 8.3 - Radiated Emissions
American National Standard for Evaluation and Performance of Radiation Detection Portal Monitors for Use in Homeland Security , Section 8.2 - Radiated Emissions
Conformity Assessment procedure for Electromagnetic Interference
Notice on designation and management of testing laboratories for broadcasting and communications equipment
Electromagnetic Interference - Limits and Methods of Measurement of Information Technology Equipment
Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement
Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement
Electromagnetic Interference - Limits and Methods of Measurement of Information Technology Equipment
Inductive Interference in Rapid Transit Signaling Systems - Volume III: Data and Test Results

KN 16-2-4 (2008-05)								
r Electromagnetic Interference								

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-EMIS	12/UMTA02	UMTA-MA-06-0153-85-11
ECT-EMIS	12/UMTA03	UMTA-MA-06-0153-87-2
ECT-EMIS	12/VCCIa	VCCI
ECT-EMIS	12/VCCIb	Agreement of VCCI V-3 (2006.04)
ECT-EMIS	12/VCCIc	Agreement of VCCI V-3 (2007.04)
ECT-EMIS	12/VCCId	Agreement of VCCI V-3 (2008.04)
ECT-EMIS	12/VCCIe	Agreement of VCCI V-3 (2009.04)
ECT-EMIS	12/WC01	ANSI/RESNA WC/Vol. 2-1998
ECT-ENERGY	12/ES1a	Power Supply Efficiency
ECT-ENERGY	12/ES1b	Power Supply Efficiency
ECT-ENERGY	12/ES2	ETEC (from measurements of Off, Sleep, and Idle modes)
ECT-ENERGY	12/ES3	PTEC
ECT-ENERGY	12/ES4	Off Mode, Sleep Mode, Idle State Maximum Power
ECT-IMMUN	12/10605	ISO 10605, First Edition (2001-12-15)
ECT-IMMUN	12/10605d	ISO 10605 (2001) using DC-10614
ECT-IMMUN	12/10605f	ISO 10605 (2001) using Ford ES-XW7T-1A278-AC
ECT-IMMUN	12/10605g	ISO 10605 (2001) using GMW3097
ECT-IMMUN	12/11452a	ISO 11452-1 (2005)
ECT-IMMUN	12/11452b	ISO 11452-2 (2004)
ECT-IMMUN	12/11452c	ISO 11452-3 (2001)
ECT-IMMUN	12/11452d	ISO 11452-4 (2001)
ECT-IMMUN	12/11452e	ISO 11452-5 (2002)
ECT-IMMUN	12/11452f	ISO 11452-4 (2005)
ECT-IMMUN	12/160C15	RTCA/DO-160C (1989)
ECT-IMMUN	12/160C16	RTCA/DO-160C (1989
ECT-IMMUN	12/160C17	RTCA/DO-160C (1989)
ECT-IMMUN	12/160C18	RTCA/DO-160C (1989)
ECT-IMMUN	12/160C19	RTCA/DO-160C (1989)
ECT-IMMUN	12/160C20	RTCA/DO-160C (1989)
ECT-IMMUN	12/160C22	RTCA/DO-160C (1989)
ECT-IMMUN	12/160D05	RTCA/DO-160D (19997)
ECT-IMMUN	12/160D06	RTCA/DO 160-D (1997)

Test Method Description
Radiated Interference in Rapid Transit Signaling Systems - Volume II: Suggested Test Procedures
Conductive Interference in Rapid Transit Signaling Systems - Volume II: Suggested Test Procedures
Agreement of Voluntary Control Council for Interference by Information Technology Equipment - Technical Requirements: V-3/2005.04
Agreement of Voluntary Control Council for Interference by Information Technology Equipment - Technical Requirements: V-3/2006.04
Agreement of Voluntary Control Council for Interference by Information Technology Equipment - Technical Requirements: V-3/2007.04
Agreement of Voluntary Control Council for Interference by Information Technology Equipment - Technical Requirements: V-3/2009.04 (Above 1GHz)
American National Standard for Wheelchairs - Volume 2: Additional Requirements for Wheelchairs (Including Scooters) with Electrical Systems
IPS Generalized Internal Power Supply Efficiency Test Protocol Rev. 4.6.2
EPS Energy Star Test Methodfor External Power Supplies (April 2004)
Energy Star Computer Test Method (Ver. 5.0), Section 3 (Appendix A)
Energy Star Computer Test Method (Version 5.0), Section 3 (Appendix A)
Energy Star Computer Test Method (Version 5.0), Section 3 (Appendix A)
Road vehicles — Test methods for electrical disturbances from electrostatic discharge.
Road vehicles — Test methods for electrical disturbances from electrostatic discharge using Daimler Chrysler DC-10614
Road vehicles — Test methods for electrical disturbances from electrostatic discharge, First Ed., 2001-12-15 using Ford ES-XW7T-1A278-AC
Road vehicles — Test methods for electrical disturbances from electrostatic discharge using General Motors GMW3097
Road vehicles -- Component test methods for electrical disturbances from narrowband radiated electromagnetic energy -- Part 1: General principles and terminology
Road vehicles -- Component test methods for electrical disturbances from narrowband radiated electromagnetic energy -- Part 2: Absorber-lined shielded enclosure
Road vehicles -- Component test methods for electrical disturbances from narrowband radiated electromagnetic energy -- Part 3: Transverse electromagnetic mode (TEM) cell
Road vehicles - Component test methods for electrical disturbances from narrowband radiated electromagnetic energy - Part 4: Bulk current injection (BCI)
Road vehicles -- Component test methods for electrical disturbances from narrowband radiated electromagnetic energy -- Part 5: Stripline
Environmental Conditions and Test Procedures for Airborne Equipment - Section 15 - Magnetic Effect
Environmental Conditions and Test Procedures for Airborne Equipment - Section 16 - Power Input
Environmental Conditions and Test Procedures for Airborne Equipment - Section 17 - Voltage Spike
Environmental Conditions and Test Procedures for Airborne Equipment - Section 18 - Audio Frequency Conducted Susceptibility - Power Inputs
Environmental Conditions and Test Procedures for Airborne Equipment - Section 19 - Induced Signal Susceptibility
Environmental Conditions and Test Procedures for Airborne Equipment - Section 20 - Radio Frequency Susceptibility (Radiated and Conducted)
Environmental Conditions and Test Procedures for Airborne Equipment - Section 22 - Lightning Induced Transient Susceptibility
Environmental Conditions and Test Procedures for Airborne Equipment - Section 5: Temperature
Environmental Conditions and Test Procedures for Airborne Equipment - Section 6: Humidity

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-IMMUN	12/160D15	RTCA/DO-160D (1997)
ECT-IMMUN	12/160D16	RTCA/DO-160D (1997)
ECT-IMMUN	12/160D17	RTCA/DO-160D (1997)
ECT-IMMUN	12/160D18	RTCA/DO-160D (1997)
ECT-IMMUN	12/160D19	RTCA/DO-160D (1997)
ECT-IMMUN	12/160D20	RTCA/DO-160D (1997)
ECT-IMMUN	12/160D20b	RTCA/DO-160 (1997)
ECT-IMMUN	12/160D22	RTCA/DO-160D (1997)
ECT-IMMUN	12/160D23	RTCA/DO-160D (1997)
ECT-IMMUN	12/160D25	RTCA/DO-160D (1997)
ECT-IMMUN	12/160F15	RTCA/DO 160F (2007)
ECT-IMMUN	12/160F16	RTCA/DO-160F (2007)
ECT-IMMUN	12/160F17	RTCA/DO-160F (2007)
ECT-IMMUN	12/160F18	RTCA/DO-160F (2007)
ECT-IMMUN	12/160F19	RTCA/DO-160F (2007)
ECT-IMMUN	12/160F20	RTCA/DO-160F (2007)
ECT-IMMUN	12/160F22	RTCA/DO-160F (2007)
ECT-IMMUN	12/160F23	RTCA/DO-160F (2007)
ECT-IMMUN	12/160F25	RTCA/DO-160F (2007)
ECT-IMMUN	12/331C	MIL-STD-331C, Test F1.1
ECT-IMMUN	12/5006521	EN 50065-2-1:2003 (intended for use in residential, commerci
ECT-IMMUN	12/5006522	EN 50065-2-2:2003 (intended for industrial environments)
ECT-IMMUN	12/5006523	EN 50065-2-3:2003 (intended for use by electricity suppliers
ECT-IMMUN	12/50091c	EN 50091-2: 1999
ECT-IMMUN	12/50121a	EN 50121-1 (2000) and prEN 50121-1 (1997)
ECT-IMMUN	12/50121d	EN 50121-1 (2006)
ECT-IMMUN	12/501304	EN 50130-4 (1996)
ECT-IMMUN	12/501304a	EN 50130-4 (1995) + A1(1998) & A2(2003)
ECT-IMMUN	12/50199	EN 50199 (1996)
ECT-IMMUN	12/503702	EN 50370-2 (2003)
ECT-IMMUN	Dec-16	SAE ARP 5416 (2005-03)

Test Method Description
Environmental Conditions and Test Procedures for Airborne Equipment - Section 15 - Magnetic Effect
Environmental Conditions and Test Procedures for Airborne Equipment - Section 16 - Power Input
Environmental Conditions and Test Procedures for Airborne Equipment - Section 17 - Voltage Spike
Environmental Conditions and Test Procedures for Airborne Equipment - Section 18 - Audio Frequency Conducted Susceptibility - Power Inputs
Environmental Conditions and Test Procedures for Airborne Equipment - Section 19 - Induced Signal Susceptibility
Environmental Conditions and Test Procedures for Airborne Equipment - Section 20 - Radio Frequency Susceptibility (Radiated and Conducted)
Environmental Conditions and Test Procedures for Airborne Equipment - Section 20.6: Radio Frequency Susceptibility (Radiated Mode Tuned)
Environmental Conditions and Test Procedures for Airborne Equipment - Section 22 - Lightning Induced Transient Susceptibility
Environmental Conditions and Test Procedures for Airborne Equipment - Section 23 - Lightning Direct Effects
Environmental Conditions and Test Procedures for Airborne Equipment - Section 25 - Electrostatic Discharge (ESD)
Environmental Conditions and Test Procedures for Airborne Equipment - Section 15 - Magnetic Effect
Environmental Conditions and Test Procedures for Airborne Equipment - Section 16 - Power Input
Environmental Conditions and Test Procedures for Airborne Equipment - Section 18 - Audio Frequency Conducted Suspceptibility - Power Inputs
Environmental Conditions and Test Procedures for Airborne Equipment - Section 19 - Induced Signal Susceptibility
Environmental Conditions and Test Procedures for Airborne Equipment - Section 20 - Radio Frequency Susceptibility (Radiated and Conducted)
Environmental Conditions and Test Procedures for Airborne Equipment - Section 22 - Lightning Induced Transient Susceptibility
Environmental Conditions and Test Procedures for Airborne Equipment - Section 25 - Electrostatic Discharge (ESD)
Fuze and Fuze Components, Environmental and Performance Tests for - Test F1.1 - Electrostatic Discharge
Signalling on Low Voltage electrical Installations in the frequency range 3 kHz to 148,5 kHz - Part 2-1: Immunity requirements for mains comunications equipment and
Signalling on Low Voltage electrical Installations in the frequency range 3 kHz to 148,5 kHz - Part 2-1: Immunity requirements for mains comunications equipment and
Signalling on Low Voltage electrical Installations in the frequency range 3 kHz to 148,5 kHz - Part 2-1: Immunity requirements for mains communications equipment ar
Uninterruptible power systems (UPS) - Part 2: EMC Requirements
Railway applications - Electromagnetic compatibility - Part 1: General
Railway applications - Electromagnetic compatibility - Part 1: General
Alarm systems - Part 4. Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder and social alarm systems
Alarm systems - Part 4. Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder and social alarm systems
Electromagnetic compatibility (EMC) - Product standard for arc welding equipment
Electromagnetic compatibility (EMC) Product Family Standard for Machine Tools Part 2: Immunity
Aircraft Lightning Test Methods

ystems in the range of frequencies 95 kHz to 148,5 kHz and intended ...								
ystems in the range of frequencies 95 kHz to 148,5 kHz and intended ...								
l systems in the range of frequencies 95 kHz to 148,5 kHz and intended ...								

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-IMMUN	12/55103b	EN 55103-2 (1996)
ECT-IMMUN	12/55103d	BS EN 55103-2 (1997)
ECT-IMMUN	12/60601ad	KN 60601-1-2 (Annex 12) RRA Announce 2008-12 (Dec. 16, 2008)
ECT-IMMUN	12/60945	EN 60945 (1997) and IEC 945 (1996)
ECT-IMMUN	12/60945a	EN 60945 (2002)
ECT-IMMUN	12/60945b	EN 60945 (2002) and IEC 60945 (2002)
ECT-IMMUN	12/60947	BS EN 60947-2 (2006)
ECT-IMMUN	12/60947e	IEC 60947-4-2 (1999), A1 (2001)
ECT-IMMUN	12/60947f	EN 60947-5-2 (1998), A1 (1999)
ECT-IMMUN	12/60E04	RTCA/DO-160E
ECT-IMMUN	12/60E05	RTCA DO -160E
ECT-IMMUN	12/60E06	RTCA DO-160E
ECT-IMMUN	12/60E07	RTCA/DO-160E
ECT-IMMUN	12/60E08	RTCA/DO-160E
ECT-IMMUN	12/60E14	RTCA/DO-160E
ECT-IMMUN	12/60E15	RTCA DO 160E
ECT-IMMUN	12/60E16	RTCA DO160E
ECT-IMMUN	12/60E17	RTCA DO-160E
ECT-IMMUN	12/60E18	RTCA DO-160E
ECT-IMMUN	12/60E19	RTCA DO-160E
ECT-IMMUN	12/60E204	RTCA DO-160E
ECT-IMMUN	12/60E205	RTCA DO-160E
ECT-IMMUN	12/60E206	RTCA DO-160E
ECT-IMMUN	12/60E22	RTCA DO-160E
ECT-IMMUN	12/60E23	RTCA DO-160E
ECT-IMMUN	12/60E25	RTCA DO-160E
ECT-IMMUN	12/610006a	EN 61000-6-1 (2001)
ECT-IMMUN	12/610006b	EN 61000-6-2 (2001)
ECT-IMMUN	12/610006f	IEC 61000-6-1, 1st edition (1997-07)
ECT-IMMUN	12/610006g	IEC 61000-6-2, 1st edition (1999-01)
ECT-IMMUN	12/610006h	IEC 61000-6-1, 2nd edition (2005-03)
ECT-IMMUN	12/610006i	IEC 61000-6-2, Edition 2.0 (2005-01)
ECT-IMMUN	12/610006j	EN 61000-6-2 (2005)

Test Method Description
Electromagnetic compatibility - Product family standard for audio, video, audio-visual and entertainment lighting control apparatus for professional use - Part 2: Immuni
Electromagnetic compatibility - Product family standard for audio, video, audio-visual and entertainment lighting control apparatus for professional use - Part 2. Immuni
Conformity Assessment Procedure for EMS (Medical Electrical Equipment)
Maritime navigation and radiocommunication equipment and systems - General requirements - Methods of testing and required test results
Maritime navigation and radiocommunication equipment and systems - General requirements - Methods of testing and required test results
Maritime navigation and radiocommunication equipment and systems - General requirements - Methods of testing and required test results
Low-voltage switchgear and control gear. Circuit-breakers
Low-Voltage switchgear and controlgear - Part 4-2: Contactors and motor-starters - AC semiconductor motor controllers and starters.
Low-voltage switchgear and controlgear - Part 5-2: Control circuit devices and switching elements proimity switches
Section 4: Temperature and Altitude
Section 5: Temperature
Section 6: Humidity
Section 7: Operational Shock and Crash Safety
Section 8: Vibration
Section 14: Salt Spray
Section 15, Magnetic Effects
Section 16, Power Input
Section 17, Voltage Spikes
Section 18, Audio Frequency Conducted Susceptibility
Section 19, Induced Signal Susceptibility
Section 20.4, RF Susceptibility, Conducted
Section 20.5, RF Susceptibility, Radiated
Section 20.6: RF Susceptability (Radiated Mode Tuned)
Section 22, Lightning Induced Transient Susceptibility
Section 23,Lightning Direct Effects
Section 25, Electrostatic Discharge (ESD)
Electromagnetic compatibility (EMC) - Part 6 - 1: Generic standards - Immunity for residential, commercial and light-industrial environments
Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments
Electromagnetic compatibility (EMC) - Part 6: Generic standards - Section 1: Immunity for residential, commercial and light-industrial environments
Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments
Electromagnetic compatibility (EMC) - Part 6: Generic standards - Section 1: Immunity for residential, commercial and light-industrial environments
Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments
Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-IMMUN	12/610006n	EN 61000-4-4 (2007)
ECT-IMMUN	12/61000k	EN 61000-6-1 (2007)
ECT-IMMUN	12/61326	EN 61326 (1998) and IEC 61326 (1997)
ECT-IMMUN	12/61326a1	EN 61326(1998) and IEC 61326(1997) + A1(1998) & A2(2001)
ECT-IMMUN	12/61326a2	EN 61326 (1997), A1 (1998), A2 (2001), A3 (2003)
ECT-IMMUN	12/61326a3	EN 61326 (1998)
ECT-IMMUN	12/61326a4	EN 61326-1(2006)
ECT-IMMUN	12/61326f	BS EN 61326-1 (2006)
ECT-IMMUN	12/61326i	IEC 61326-1, Edition 1.2 (2000-11)
ECT-IMMUN	12/61326j	IEC 61326-2-6, Ed. 1.0 (2005-12)
ECT-IMMUN	12/61547	EN 61547 (October 1995) and IEC 61547 (1995) + Amd 1 (2000)
ECT-IMMUN	12/61547a	IEC 61547 (1995)
ECT-IMMUN	12/61547b	IEC 61547 (1995) + Amd 1 (2000); EN 61547 (1995) + A1 (2000)
ECT-IMMUN	12/ABS	
ECT-IMMUN	12/ANC63	ANSI C63.16 (1993)
ECT-IMMUN	12/AS4252a	AS/NZS 4252.1 (1994)
ECT-IMMUN	12/C62a	IEEE Std C62.38 (1994)
ECT-IMMUN	12/CIS14i	EN 55014-2 (1997) and IEC/CISPR 14-2 (1997)
ECT-IMMUN	12/CIS14i1	EN 55014-2 (1997)
ECT-IMMUN	12/CIS14i2	EN 55014-2 (1997) + A1 (2001)
ECT-IMMUN	12/CIS14i3	EN 55014-2:1997 +A1 (2001) + A2 (2008)
ECT-IMMUN	12/CIS14ia	IEC/CISPR 14-2, Edition 1.1 (2001-11)
ECT-IMMUN	12/CIS14ib	IEC/CISPR 14-2 (1997), A1 (2001)
ECT-IMMUN	12/CIS14ic	IEC/CISPR 14-2 Ed. 1.2 (2008)
ECT-IMMUN	12/CIS14j	IEC/CISPR 14-2 (2001) Ed. 4 and EN 55014-2
ECT-IMMUN	12/CIS14k	AS/NZS CISPR 14.2 (2003)
ECT-IMMUN	12/CIS16a	IEC/CISPR 16-1, Ed. 2 (1999-10)
ECT-IMMUN	12/CIS16b	IEC/CISPR 16-2 (1996)
ECT-IMMUN	12/CIS16b1	CISPR 16-2-1 (2005) Ed. 1.1
ECT-IMMUN	12/CIS16b3	CISPR 16-2-3 (2006) Ed. 2
ECT-IMMUN	12/CIS16b4	CISPR 16-2-4 (2003)
ECT-IMMUN	12/CIS16c1	CISPR 16-2-1 Ed. 2.0 (2008)
ECT-IMMUN	12/CIS16c2	CISPR 16-2-2 Ed. 1.2 (2005)

Test Method Description
Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical Fast Transient/Burst Immunity Test
Electromagnetic compatibility (EMC) - Part 6 - 1: Generic standards - Immunity for residential, commercial and light-industrial environments
Electrical equipment for measurement, control and laboratory use - EMC requirements
Electrical equipment for measurement, control and laboratory use - EMC requirements
Electrical equipment for measurement, control and laboratory use - EMC requirements
Electrical equipment for measurement, control and laboratory use. EMC requirements. General requirements
Electrical equipment for measurement, control and laboratory use - EMC requirements
Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment
Equipment for general lighting purposes EMC immunity requirements
Equipment for general lighting purposes EMC immunity requirements
American Bureau of Shipping (ABS) Rules for Building and Classing Steel Vessels (2002): Part 4 - Vessel Systems and Machinery
American National Standard Guide for Electrostatic Discharge Test Methodologies and Criteria for Electronic Equipment
Electromagnetic compatibility - Generic immunity standard - Residential, commercial and light industry
IEEE Guide on Electrostatic Discharge (ESD): ESD Withstand Capability Evasluation Methods (for Electronic Equipment Subassemblies)
Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2. Immunity - Product family standard
Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2. Immunity - Product family standard
Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2. Immunity - Product family standard
Electromagnetic compatibility. Requirements for household appliances, electric tools and similar apparatus. Immunity
Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard
Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard
Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard
Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard
Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2. Immunity - Product family standard
Specification for radio disturbance and immunity measuring apparatus and methods - Part 1: Radio disturbance and immunity measuring apparatus
Specification for Radio Disturbance and Immunity Measuring Apparatus and Methods-Part 2-1: Methods of measurement of disturbance and immunity -Conducted dis
Specification for Radio Disturbance and Immunity Measuring Apparatus and Methods-Part 2-3: Methods of measurement of disturbance and immunity-Radiated distur
Specification for Radio Disturbance and Immunity Measuring Apparatus and Methods - Part 2-4: Methods of measurement of disturbance and immunity-Immunity mea
Specification for Radio Disturbance and Immunity Measuring Apparatus and Methods-Part 2-1: Methods of measurement of disturbance and immunity -Conducted dis
Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-2: Methods of measurement of disturbances and immunity - Measuremen

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of disturbance power			

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-IMMUN	12/CIS20	IEC/CISPR 20 (2002-02) and EN 55020 (1994)
ECT-IMMUN	12/CIS20a	IEC/CISPR 20 (2002-02) Ed 4, A1(2002-10) and EN 55020 (2002)
ECT-IMMUN	12/CIS20aa	IEC/CISPR 20 (2002-02) Ed 5, A1(2002)+ A2 (2004)
ECT-IMMUN	12/CIS20ab	EN 55020 (2002) + A1 (2003) + A2 (2005)
ECT-IMMUN	12/CIS20b	IEC/CISPR 20, 5th Ed. (2002-02)
ECT-IMMUN	12/CIS20c	EN 55020 (2007-01)
ECT-IMMUN	12/CIS20d	EN 55020 (2002) +A1 (2003) + A2 (2005)
ECT-IMMUN	12/CIS20e	IEC/CISPR 20 (2006)
ECT-IMMUN	12/CIS24	IEC/CISPR 24 (1997) A2(2002) & EN 55024 (1998) A2(2003)
ECT-IMMUN	12/CIS24a	EN 55024 and CISPR 24 (1997, modified)
ECT-IMMUN	12/CIS24b	AS/NZS CISPR 24 (2002)
ECT-IMMUN	12/CIS24c	EN 55024 (1998) and A1 (2001)
ECT-IMMUN	12/CIS24d	IEC/CISPR 24 (1997) & EN 55024 (1998) + A1 (2001), A2 (2002)
ECT-IMMUN	12/CIS24e	IEC/CISPR 24 (1997) and EN 55024 (1998) + A1(2001), A2(2003)
ECT-IMMUN	12/DO160E	RTCA DO-160E (December 9, 2004)
ECT-IMMUN	12/EM34	IEC 61000-4-34 (2005), EN 61000-4-34 (2007)
ECT-IMMUN	12/EN82b	EN 50082-2 (March 1995)
ECT-IMMUN	12/ENV01	DD ENV 50204 (1996)
ECT-IMMUN	12/F42600	SEMI F42-0600
ECT-IMMUN	12/F47200	SEMI F47-0200
ECT-IMMUN	12/I01	IEC 61000-4-2, Ed. 1.2 (2001); EN 61000-4-2
ECT-IMMUN	12/I01a	IEC 61000-4-2 (1995), A1(1998), A2(2000); EN 61000-4-2(1995)
ECT-IMMUN	12/I01b	IEC 61000-4-2 (2001); EN 61000-4-2 (2001), A2 (2001)
ECT-IMMUN	12/I01c	EN 61000-4-2 +A1(1998) +A2(2001)
ECT-IMMUN	12/I01d	IEC 61000-4-2, Ed. 2.0 (2008-12)
ECT-IMMUN	12/I01e	IEC 61000-4-2 (1995)
ECT-IMMUN	12/I02	IEC 61000-4-3, Ed. 2.0 (2002-03); EN 61000-4-3 (2002)
ECT-IMMUN	12/I02a	IEC 61000-4-3, Ed. 2.1 (2002-09); EN 61000-4-3 (2002)
ECT-IMMUN	12/I02b	IEC/EN 61000-4-3, Ed. 2.1 (2002), A1 (2002); EN 61000-4-3
ECT-IMMUN	12/I02c	IEC 61000-4-3 (1995), A1(1998), A2(2000)
ECT-IMMUN	12/I02d	EN 61000-4-3 (1996), A1(1998), A2 (2001)
ECT-IMMUN	12/I02e	EN 61000-4-3 (2002) + A1(2002) + IS1(2004)

Test Method Description
Sound and television broadcast receivers and associated equipment - Immunity characteristics - Limits and methods of measurement
Sound and television broadcast receivers and associated equipment - Immunity characteristics - Limits and methods of measurement
Sound and television broadcast receivers and associated equipment - Immunity characteristics - Limits and methods of measurement
Sound and television broadcast receivers and associated equipment - Immunity characteristics - Limits and methods of measurement
Sound and television broadcast receivers and associated equipment - Immunity characteristics - Limits and methods of measurements
Sound and television broadcast receivers and associated equipment - immunity characteristics - Limits and methods of measurement
Sound and television broadcast receivers and associated equipment - immunity characteristics - Limits and methods of measurement
Information technology equipment - Immunity characteristics - Limits and methods of measurement
Information technology equipment - Immunity characteristics - Limits and methods of measurements
Information technology equipment - Immunity characteristics - Limits and methods of measurement
Information technology equipment - Immunity characteristics - Limits and methods of measurement
Information technology equipment - Immunity characteristics - Limits and methods of measurements
Information technology equipment - Immunity characteristics - Limits and methods of measurement
Environmental Conditions and Test Procedures for Airborne Equipment
EMC Part 4-34: Testing and measurement techniques - Voltage dips, short interruptions and voltage varations immunity tests for equipment with input current more than 16A per phase
Electromagnetic compatibility - Generic immunity standard - Part 2: Industrial environment
Radiated electromagnetic field from digital radio telephones - Immunity test
Test method for semiconductor processing equipment voltage sag immunity
Specification for semiconductor processing equipment voltage sag immunity
Electrostatic Discharge Immunity Test
ESD Immunity Test
Electrostatic Discharge Immunity Test
Electrostatic Discharge Immunity Test
Electromagnetic compatibility (EMC) - Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test
ESD Immunity Test
Electromagnetic compatibility (EMC) - Part 4-3: Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test
Radiated, radio-frequency, electromagnetic field immunity test
Radiated, radio-frequency, electromagnetic field immunity test
Radiated, radio-frequency, electromagnetic field immunity test
Radiated, radio-frequency, electromagnetic field immunity test

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-IMMUN	12/I02f	EN 61000-4-3 (2002) + A1(2002)
ECT-IMMUN	12/I02g	IEC 61000-4-3, Ed. 3.0 (2006-02)
ECT-IMMUN	12/I02gg	IEC 61000-4-3, Ed. 3.0 (2006-02) + A1 (2007)
ECT-IMMUN	12/I02h	EN 61000-4-3 (2006)
ECT-IMMUN	12/I02hh	EN 61000-4-3 (2006) +A1 (2008)
ECT-IMMUN	12/I02i	IEC 61000-4-3, Ed. 3.1 (2008-04)
ECT-IMMUN	12/I02j	IEC 61000-4-3 (1996)
ECT-IMMUN	12/I03	IEC 61000-4-4(1995), A1(2000), A2(2001); EN 61000-4-4
ECT-IMMUN	12/I03a	IEC/EN 61000-4-4 (2001), A1 (2001)
ECT-IMMUN	12/I03b	EN 61000-4-4 (1995), A1(2001), A2(2001)
ECT-IMMUN	12/I03c	IEC 61000-4-4, Ed. 2.0 (2004-07)
ECT-IMMUN	12/I03d	IEC 61000-4-4, Ed. 2.0; Corr1:2006
ECT-IMMUN	12/I03e	EN 61000-4-4 (2004)
ECT-IMMUN	12/I03f	IEC 61000-4-4 (1995)
ECT-IMMUN	12/I04	IEC 61000-4-5, Ed. 1.1 (2001-04); EN 61000-4-5
ECT-IMMUN	12/I04a	IEC 61000-4-5(1995),A1(2000); EN 61000-4-5(1995),A1(2001)
ECT-IMMUN	12/I04a1	IEC 61000-4-5(1995), A1(2001); EN 61000-4-5(1995), A1(2001)
ECT-IMMUN	12/I04aa	IEC 61000-4-5, Ed. 2.0 (2005-11); EN 61000-4-5
ECT-IMMUN	12/I04b	IEC 61000-4-5 (2001), A1(2000); EN 61000-4-5(2001), A1(2000)
ECT-IMMUN	12/I04c	IEC 61000-4-5, Ed 1.1 (2005-11)
ECT-IMMUN	12/I04d	BS EN 61000-4-5 (2006)
ECT-IMMUN	12/I04e	EN 61000-4-5 (1995), A1 (2001)
ECT-IMMUN	12/I04f	IEC 61000-4-5 (1995)
ECT-IMMUN	12/I05	IEC 61000-4-6, Ed. 2.0 (2003-05); EN 61000-4-6
ECT-IMMUN	12/I05a	IEC 61000-4-6 (1996),A1(2000); EN 61000-4-6(1996),A1(2001)
ECT-IMMUN	12/I05b	IEC/EN 61000-4-6 (2001), A1 (2001)
ECT-IMMUN	12/I05bb	IEC 61000-4-6, Edition 1.1 (2001-04)
ECT-IMMUN	12/I05c	IEC 61000-4-6 (2003-05) + A1(2004); EN 61000-4-6
ECT-IMMUN	12/I05cc	IEC 61000-4-6 (2003-05) + A2 (2006-03)
ECT-IMMUN	12/I05d	IEC 61000-4-6, Ed. 2.1 (2004); EN 61000-4-6
ECT-IMMUN	12/I05e	EN 61000-4-6 (1996) + A1 (2001)
ECT-IMMUN	12/I05e1	EN 61000-4-6 (1996) + A1 (2001) + A2 (2006)

Test Method Description
Electromagnetic compatibility (EMC) - Part 4-3: Testing measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test
Radiated, radio-frequency, electromagnetic field immunity test
Electromagnetic compatibility (EMC). Testing and measurement techniques. Radiated, radio- Frequency, electromagnetic field immunity test
Electromagnetic compatibility (EMC) - Part 4-3: Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test
Radiated, radio-frequency, electromagnetic field immunity test
Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical Fast Transient/Burst Immunity Test
Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical Fast Transient/Burst Immunity Test
Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical Fast Transient/Burst Immunity Test
Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test
Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test
Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test
Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical Fast Transient/Burst Immunity Test
Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test
Surge Immunity Test
Electromagnetic Compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test
Electromagnetic Compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test
Surge Immunity Test
EMC - Part 4-5: Testing and measurement techniques - Surge immunity test
Electromagnetic compatibility (EMC). Testing and measurement techniques. Surge immunity test
Electromagnetic Compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test
Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test
Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields
Immunity to Conducted Disturbances, Induced by Radio Frequency Fields
Immunity to Conducted Disturbances, Induced by Radio Frequency Fields
Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields
Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields
Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields
Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields
Immunity to Conducted Disturbances, Induced by Radio Frequency Fields
Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-IMMUN	12/I05ee	IEC 61000-4-6, Ed. 2.2 (2006-05)
ECT-IMMUN	12/I05f	IEC 61000-4-6, Ed 2.0 (2006-05)
ECT-IMMUN	12/I05f1	IEC 61000-4-6 Ed. 3.0 (2008)
ECT-IMMUN	12/I05g	EN 61000-4-6 (2006)
ECT-IMMUN	12/I05h	EN 61000-4-6 (2007)
ECT-IMMUN	12/I05i	IEC 61000-4-6 (1996)
ECT-IMMUN	12/I06	IEC 61000-4-8, Ed. 1.1 (2001); EN 61000-4-8
ECT-IMMUN	12/I06a	IEC 61000-4-8(1993), A1(2000); EN 61000-4-8(1994), A1(2000)
ECT-IMMUN	12/I06b	IEC 61000-4-8 (2001), A1(2000); EN 61000-4-8 (2001),A1(2000)
ECT-IMMUN	12/I06c	EN 61000-4-8 (1993) + A1 (2001)
ECT-IMMUN	12/I06d	IEC 61000-4-8 (1993)
ECT-IMMUN	12/I07	IEC 61000-4-11, Ed. 1.1 (2001-03); EN 61000-4-11
ECT-IMMUN	12/I07a	IEC 61000-4-11(1994),A1(2001) & EN 61000-4-11(1994),A1(2001)
ECT-IMMUN	12/I07b	IEC/EN 61000-4-11 (2001), A1 (2001)
ECT-IMMUN	12/I07c	IEC 61000-4-11, Ed. 2 (2004-03) & EN 61000-4-11
ECT-IMMUN	12/I07d	IEC 61000-4-11(1994),A1(2000) & EN 610004-11(1994),A1(2001)
ECT-IMMUN	12/I07e	EN 61000-4-11 (1994), A1 (2001)
ECT-IMMUN	12/I07f	EN 61000-4-11 (2004)
ECT-IMMUN	12/I07g	IEC 61000-4-11 (2004)
ECT-IMMUN	12/I07h	IEC 61000-4-11 (1994)
ECT-IMMUN	12/I08	IEC/CISPR 24 (1997), Amd1, A1(2001); EN 55024 (1998)
ECT-IMMUN	12/I08a	EN 55024 (1998) + A1 (2001) + A2 (2003)
ECT-IMMUN	12/I09	EN 50082-1 (1998)
ECT-IMMUN	12/I11	EN 50083-2 (1995)
ECT-IMMUN	12/I11b	EN 50083-2 (2001)
ECT-IMMUN	12/I11c	EN 50083-2:2001 + Ammendment 1:2005
ECT-IMMUN	12/I11d	EN 50083-2 (2006)
ECT-IMMUN	12/I12	IEC 61000-4-12 , Edition 1.1 (2001-04)
ECT-IMMUN	12/I12a	IEC 61000-4-12, 2nd edition (2006-09)
ECT-IMMUN	12/IACS	IACS Req. 2006 Clause 13, 14, 15, 16, 17, 18, 19
ECT-IMMUN	12/IEC407	IEC 61000-4-7, Ed 2.0 (2002-08)
ECT-IMMUN	12/IEC409	IEC 61000-4-09, Ed 1.1 (2001-03)

Test Method Description
Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields
EMC - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields
Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields
Immunity to Conducted Disturbances, Induced by Radio Frequency Fields
Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields
Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields
Power Frequency Magnetic Field Immunity Test
Power Frequency Magnetic Field Immunity Test
Power Frequency Magnetic Field Immunity Test
Electromagnetic compatibility (EMC) - Part 4-8: Testing and measurement techniques - Power frequency magnetic field immunity test
Voltage Dips, Short Interruptions and Voltage Variations Immunity Tests
Voltage Dips, Short Interruptions and Voltage Variations Immunity Tests
Voltage Dips, Short Interuptions and Voltage Variations Immunity Tests
Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests
Voltage Dips, Short Interruptions and Voltage Variations Immunity Tests
Voltage Dips, Short Interruptions and Voltage Variations Immunity Tests
Voltage Dips, Short Interruptions and Voltage Variations Immunity Tests
Information technology equipment - Immunity characteristics - Limits and methods of measurement
Information Technology Equipment - Immunity Characteristics - Limits and Methods of Measurement
Electromagnetic compatibility - Generic immunity standard - Part 1: Residential, commercial and light industry
Cabled distribution systems for television and sound signals - Part 2: Electromagnetic compatibility for equipment.
Cabled distribution systems for television and sound signals Part 2: Electromagnetic compatibility for equipment
Cabled distribution systems for television and sound signals Part 2: Electromagnetic compatibility for equipment
Testing and Measurement Techniques - Oscillatory Wave Immunity Test
EMC - Part 4-12: Testing and measurement techniques - Ring wave immunity test
International Association of Classification Societies-concerning Electrical Installations-E10: Test Specification for Type Approval
Immunity to conducted disturbances
EMC - Part 4-9: Testing and Measurement Techniques - Pulse Magnetic Field Immunity Test

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-IMMUN	12/IEC410	IEC 61000-4-10, Ed 1.1 (2001-03)
ECT-IMMUN	12/IEC414	IEC 61000-4-14, Edition 1.1 (2002-07)
ECT-IMMUN	12/IEC416	IEC 61000-4-16, Edition 1.1 (2002-07)
ECT-IMMUN	12/IEC417	IEC 61000-4-17, Edition 1.1 (2002-07)
ECT-IMMUN	12/IEC420	IEC 61000-4-20, Edition 1.1 (2007-01)
ECT-IMMUN	12/IEC421	IEC 61000-4-21, 1st Edition (2003-08)
ECT-IMMUN	12/IEC428	IEC 61000-4-28, Edition 1.1 (2002-07)
ECT-IMMUN	12/IT3001	JEITA IT-3001 (2004)
ECT-IMMUN	12/J111301	SAE J1113/1 (2006-10)
ECT-IMMUN	12/J111302	SAE J1113-2 (1996-09)
ECT-IMMUN	12/J111303	SAE J1113-3 (2006-09)
ECT-IMMUN	12/J111304	SAE J1113-4 (2004-08)
ECT-IMMUN	12/J111311	SAE J1113-11 (2006-01)
ECT-IMMUN	12/J111312	SAE J1113-12 (2006-08)
ECT-IMMUN	12/J111313	SAE J1113-13 (2004-11)
ECT-IMMUN	12/J111321	SAE J1113/21 (1998-01)
ECT-IMMUN	12/J111322	SAE J1113-22 (2003-11)
ECT-IMMUN	12/J111323	SAE J1113/23 (1995-09)
ECT-IMMUN	12/J111324	SAE J1113/24
ECT-IMMUN	12/J111325	SAE J1113-25 (2005-07)
ECT-IMMUN	12/J111326	SAE J1113-26 (2006-05)
ECT-IMMUN	12/J111327	SAE J1113-27 (2005-09)
ECT-IMMUN	12/J111328	SAE J1113-28 (2004-11)
ECT-IMMUN	12/J111341	SAE J1113/41 (2000-05)
ECT-IMMUN	12/J111342	SAE J1113-42 (2006-10)
ECT-IMMUN	12/J1113a	SAE J1113-21 (2005-10)
ECT-IMMUN	12/J1113b	SAE J1113-23 (2002-10)
ECT-IMMUN	12/J1113c	SAE J1113-41 (2006-09)
ECT-IMMUN	12/JISC411	JIS C 1000-4-11 (2003)
ECT-IMMUN	12/JISC42	JIS C 1000-4-2 (1999)
ECT-IMMUN	12/JISC43	JIS C 1000-4-3 (1997)

Test Method Description
EMC - Part 4-10: Testing and measurement techniques - Damped oscillatory magnetic field immunity test
EMC - Part 4-14: Testing and Measurement Techniques - Voltage Fluctuation Immunity Test
EMC - Part 4-16: Testing and Measurement Techniques - Test for Immunity to Conducted, Common Mode Disturbances in the Frequency Range 0 Hz to 150 kHz
EMC - Part 4-17: Testing and Measurement Techniques - Ripple on d.c. Input Power Port Immunity Test
EMC – Part 4-20: Testing and measurement techniques – Emission and immunity testing in transverse electromagnetic (TEM) waveguides
EMC-Part 4-21: Testing and measurement techniques Reverberation chamber test methods
EMC - Part 4-28: Testing and Measurement Techniques - Variation of Power Frequency, Immunity Test
Immunity Test Methods and Limits for Information Technology Equipment and Systems
Electromagnetic compatibility measurement procedures and limits for vehicle components (except aircraft) - Conducted immunity, 30 Hz to 250 kHz - all leads
Direct Injection of Radio Frequency Power
Immunity to Radiated Electromagnetic Fields - Bulk Current Injection (BCI) Method
Electrical Interference by Conduction and Coupling
Electromagnetic Compatibility Measurement Procedure for Vehicle Components - Part 13 - Immunity to Electrostatic Discharge
Road Vehicles - Electrical disturbances by narrowband radiated electromagnetic energy - Component test methods - Part 21 - Absorber-Lined Chamber
Immunity Radiated Magnetic Fields
Electromagnetic Compatibility Measurement Procedure for Vehicle Components - Immunity to Radiated Electromagnetic Fields, 10 kHz to 200 MHz, Strip Line Method
Immunity to radiated electromagnetic fields; 10 kHz to 200 MHz - Crawford TEM cell and 10 kHz to 5 GHz - Wideband TEM cell
Immunity to Radiated Electromagnetic Fields (Tri-Plate Line Method)
Immunity to AC Power Line Electric Fields
Mode Stir Reverberation Chambers (S3 and S5 Under Construction)
Immunity to Radiated Electromagnetic Fields- Reverberation Chambers (Mode Tuning) (S3 and S5 Under Construction)
Limits and methods of measurement of radio disturbance characteristics of components and modules for the protection of receivers used on board vehicles
EMT-Component Test Procedure - Part 42- Conducted Transient Emission
Immunity to Electromagnetic Fields, Absorber Lined Chamber
Immunity Radiated Magnetic Fields, Strip Line Method
Radio Disturbance Characteristics for the Protection of Receivers Used on Board Vehicles
Electromagnetic compatibility (EMC) -- Part 4: Testing and measuring techniques - Section 11: Voltage dips, short interruptions and voltage variations immunity tests
Electromagnetic compatibility (EMC) -- Part 4: Testing and measurement techniques -- Section 2: Electrostatic discharge immunity test
Electromagnetic compatibility (EMC) -- Part 4: Testing and measurement techniques -- Section 3: Radiated. radio-frequency. electromagnetic field immunity test

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-IMMUN	12/JISC44	JIS C 1000-4-4 (1999)
ECT-IMMUN	12/JISC45	JIS C 1000-4-5 (1999)
ECT-IMMUN	12/JISC46	JIS C 1000-4-6 (1999)
ECT-IMMUN	12/JISC48	JIS C 1000-4-8 (2003)
ECT-IMMUN	12/KCC0838	KCC Notice 2008-38
ECT-IMMUN	12/KN11	KN 61000-4-11 with RRL Notice No. 2005-83 (Sept. 29, 2005)
ECT-IMMUN	12/KN11a	KN 61000-4-11 with RRL Notice No. 2005-130 (Dec 27, 2005)
ECT-IMMUN	12/KN11e	KN 61000-4-11 (Annex 7); RRL No. 2007-101 (Dec. 26, 2007)
ECT-IMMUN	12/KN11f	KN 61000-4-11 (2008-5); RRL Notice No. 2008-4 (May 20, 2008)
ECT-IMMUN	12/KN11f1	KN 61000-4-11 (Annex 7) RRA Announce 2008-12 (Dec. 16, 2008)
ECT-IMMUN	12/KN11g	KN 61000-4-11 with RRL Notice No. 2006-127 (Dec 29, 2006)
ECT-IMMUN	12/KN132	Korea RRL Notice 132 (october 2005)
ECT-IMMUN	12/KN14c	KN14-2 (2008-5) with RRL Notice No. 2008-4 (May 20, 2008)
ECT-IMMUN	12/KN150	EMS RRL Notice No. 2005-130: 2005.12.27
ECT-IMMUN	12/KN2	KN 61000-4-2 with RRL Notice No. 2005-83 (Sept. 29, 2005)
ECT-IMMUN	12/KN20	KN20 with RRL Notice No. 2008-3 (May 20, 2008)
ECT-IMMUN	12/KN24	KN24 (December 2005) with RRL Notice No. 2005-83
ECT-IMMUN	12/KN24a	KN24 (December 2005) with RRL Notice No. 2006-127
ECT-IMMUN	12/KN24b	KN24 (Annex 11) with RRL Notice No. 2007-101 (Dec. 26, 2007)
ECT-IMMUN	12/KN24c	KN 24 (2006-12-29)
ECT-IMMUN	12/KN24d	KN 24 (2008-5) with RRL Notice No. 2008-4 (May 20, 2008)
ECT-IMMUN	12/KN24d1	KN 24 (Annex 11) RRA Announce 2008-12 (Dec. 16, 2008)
ECT-IMMUN	12/KN2a	KN 61000-4-2 with RRL Notice No. 2005-130 (Dec. 27, 2005)
ECT-IMMUN	12/KN2b	KN 61000-4-2 (Annex 1);RRL Notice No. 2007-101(Dec. 26 2007)
ECT-IMMUN	12/KN2c	KN 61000-4-2 (2008-5); RRL Notice No. 2008-4 (May 20, 2008)
ECT-IMMUN	12/KN2d	KN 61000-4-2 (Annex 1);RRL Notice No. 2007-70
ECT-IMMUN	12/KN2d1	KN 61000-4-2 (Annex 1); RRA Announce 2008-12 (Dec. 16, 2008)
ECT-IMMUN	12/KN3	KN 61000-4-3 with RRL Notice No. 2005-83 (Sept. 29, 2005)
ECT-IMMUN	12/KN31	Korea RRL Notice No. 31 (2004)
ECT-IMMUN	12/KN3a	KN 61000-4-3 with RRL Notice No. 2005-130 (Dec. 27, 2005)
ECT-IMMUN	12/KN3b	KN 61000-4-3 (Annex 2); RRL Notice No. 2007-101(Dec.26,2007)
ECT-IMMUN	12/KN3c	KN 61000-4-3 (2008-5); RRL Notice No. 2008-4 (May 20, 2008)
ECT-IMMUN	12/KN3c1	KN 61000-4-3 (Annex 2) RRA Announce 2008-12 (Dec. 16, 2008)

Test Method Description
Electromagnetic compatibility (EMC) -- Part 4: Testing and measurement techniques -- Section 4: Electrical fast transient/burst immunity test
Electromagnetic compatibility (EMC) -- Part 4: Testing and measurement techniques -- Section 5: Surge immunity test
Electromagnetic compatibility (EMC) -- Part 4: Testing and measurement techniques -- Section 6: Immunity to conducted disturbances, induced by radio-frequency fiel
Electromagnetic compatibility (EMC) -- Part 4: Testing and measurement techniques -- Section 8: Power-frequency magnetic field immunity test
Korea Technical Requirements for Electromagnetic Susceptability (EMS)
Voltage Dips, Short Interruptions and Voltage Variations Immunity Tests
Voltage Dips, Short Interruptions and Voltage Variations Immunity Tests
Conformity Assessment Procedure for Electromagnetic Interference
Voltage Dips, Short Interruptions and Voltage Variations Immunity Tests
Conformity Assessment Procedure for EMS (Voltage Dips, Short Interruptions and Voltage Variations Immunity tests)
Conformity Assessment Procedure for Electromagnetic Interference
Conformity Assessment Procedure for Electromagnetic Susceptibility
Electromagnetic Compatibility - Requirements for household appliances, electric tools and similar apparatus - Immunity
RRL Notice No. 2005-130: Technical Requirements for Electromagnetic Susceptibility Annex 1-7 (KN61000-4-2, -3, -4, -5, -6, -8, -11), RRL Notice No. 2005-132: Conf
Electrostatic Discharge Immunity Test
Electromagnetic immunity of broadcast receivers associated equipment
Information Technology Equipment - immunity charateristics - limits and methods of measurements
Information technology equipment – Immunity characteristics – Limits and methods of measurement
Information Technology Equipment - immunity charateristics - limits and methods of measurements
Information Technology Equipment - immunity charateristics - limits and methods of measurements
Information Technology Equipment - immunity charateristics - limits and methods of measurements
Conformity Assessment Procedure for EMS (Information technology equipment – Immunity characteristics – Limits and methods of measurement)
Electrostatic Discharge Immunity Test
Electrostatic Discharge Immunity Test
Electrostatic Discharge Immunity Test
Electrostatic Discharge Immunity Test
Conformity Assessment Precedure for EMS (Electrostatic Discharge Immunity Test)
Radiated, radio-frequency, electromagnetic field immunity test
Conformity Assessment Procedures for Electromagnetic Susceptibility using KN 61000-4-2, KN 61000-4-3, KN 61000-4-4, KN 61000-4-5, KN 61000-4-8, KN 61000-4-
Radiated, radio-frequency, electromagnetic field immunity test
Radiated, radio-frequency, electromagnetic field immunity test
Radiated, radio-frequency, electromagnetic field immunity test
Conformity Assessment Procedure for EMS (Radiated, radio-frequency, electromagnetic field immunity test)

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rmity Assessment Procedures for Electromagnetic Susceptibility								
1, KN 20, KN 41, and KN 50.								

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-IMMUN	12/KN3d	KN 61000-4-3 with RRL Notice No. 2006-127 (Dec 29, 2006)
ECT-IMMUN	12/KN4	KN 61000-4-4 with RRL Notice No. 2005-83 (Sept. 29, 2005)
ECT-IMMUN	12/KN4a	KN 61000-4-4 with RRL Notice No. 2005-130 (Dec. 27, 2005)
ECT-IMMUN	12/KN4b	KN 61000-4-4 (Annex 3); RRL No. 2007-101 (Dec. 26, 2007)
ECT-IMMUN	12/KN4c	KN 61000-4-4 (2008-5); RRL Notice No. 2008-5 (May 20, 2008)
ECT-IMMUN	12/KN4c1	KN 61000-4-4 (Annex 3) RRA Announce 2008-12 (Dec. 16, 2008)
ECT-IMMUN	12/KN4d	KN 61000-4-4 with RRL Notice No. 2006-127 (Dec 29, 2006)
ECT-IMMUN	12/KN5	KN 61000-4-5 with RRL Notice No. 2005-83 (Sept. 29, 2005)
ECT-IMMUN	12/KN5a	KN 61000-4-5 with RRL Notice No. 2005-130 (Dec. 27, 2005)
ECT-IMMUN	12/KN5b	KN 61000-4-5 (Annex 4); RRL No. 2007-101 (Dec. 26, 2007)
ECT-IMMUN	12/KN5c	KN 61000-4-5 (2008-5); RRL Notice No. 2008-4 (May 20, 2008)
ECT-IMMUN	12/KN5c1	KN 61000-4-5 (Annex 4) RRA Announce 2008-12 (Dec. 16, 2008)
ECT-IMMUN	12/KN5d	KN 61000-4-5 with RRL Notice No. 2006-127 (Dec 29, 2006)
ECT-IMMUN	12/KN6	KN 61000-4-6 with RRL Notice No. 2005-83 (Sept. 29, 2005)
ECT-IMMUN	12/KN6a	KN 61000-4-6 with RRL Notice No. 2005-130 (Dec. 27, 2005)
ECT-IMMUN	12/KN6b	KN 61000-4-6 (Annex 5); RRL No. 2007-101 (Dec. 26, 2007)
ECT-IMMUN	12/KN6c	KN 61000-4-6 (2008-5); RRL Notice No. 2008-4 (May 20, 2008)
ECT-IMMUN	12/KN6c1	KN 61000-4-6 (Annex 5); RRA Announce 2008-12 (Dec. 16, 2008)
ECT-IMMUN	12/KN6d	KN 61000-4-6 with RRL Notice No. 2006-127 (Dec 29, 2006)
ECT-IMMUN	12/KN70	Korea RRL Notice 70 (2004)
ECT-IMMUN	12/KN8	KN 61000-4-8 with RRL Notice No. 2005-83 (Sept. 29, 2005)
ECT-IMMUN	12/KN8a	KN 61000-4-8 with RRL Notice No. 2005-130 (Dec. 27, 2005)
ECT-IMMUN	12/KN8b	KN 61000-4-8 (Annex 6); RRL No. 2007-101 (Dec. 26, 2007)
ECT-IMMUN	12/KN8c	KN 61000-4-8 (2008-5); RRL Notice No. 2008-4 (May 20, 2008)
ECT-IMMUN	12/KN8c1	KN 61000-4-8 (Annex 6) RRA Announce 2008-12 (Dec. 16, 2008)
ECT-IMMUN	12/KN8d	KN 61000-4-8 with RRL Notice No. 2006-127 (Dec 29, 2006)
ECT-IMMUN	12/Lloyd1	Lloyd's Register - LR Type Approval System
ECT-IMMUN	12/Lloyd1a	Lloyds Register -
ECT-IMMUN	12/M1275b	MIL-STD-1275B (November 20, 1997)
ECT-IMMUN	12/N4232a	ANSI N42.32 (2007-01), Section 8.1
ECT-IMMUN	12/N4232b	ANSI N42.32 (2007-01), Section 8.2
ECT-IMMUN	12/N4232c	ANSI N42.32 (2007-01), Section 8.3

Test Method Description
Radiated, radio-frequency, electromagnetic field immunity test
Electromagnetic compatibility (EMC): Testing and measurement techniques - Electrical Fast Transient/Burst Immunity Test
Electromagnetic compatibility (EMC): Testing and measurement techniques - Electrical Fast Transient/Burst Immun
Electromagnetic compatibility (EMC): Testing and measurement techniques - Electrical Fast Transient/Burst Immunity Test
Electromagnetic compatibility (EMC): Testing and measurement techniques - Electrical Fast Transient/Burst Immunity Test
Conformity Assessment Procedure for EMS (Electrical Fast Transient/Burst test)
Electromagnetic compatibility (EMC): Testing and measurement techniques - Electrical Fast Transient/Burst Immun
Surge Immunity Test
Surge Immunity Test
Surge Immunity Test
Surge Immunity Test
Conformity Assessment Procedure for EMS (Surge Immunity Test)
Surge Immunity Test
Electromagnetic compatibility (EMC): Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields
Electromagnetic compatibility (EMC): Testing and measurement techniques - Immunity to conducted disturbances,
Electromagnetic compatibility (EMC): Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields
Electromagnetic compatibility (EMC): Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields
Conformity Assessment Procedure for EMS (Conducted disturbances, induced by radio-frequency fields test)
Electromagnetic compatibility (EMC): Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields
Technical Requirements for Electromagnetic Susceptibility using KN 61000-4-2, KN 61000-4-3, KN61000-4-4, KN 61000-4-5, KN 61000-4-6, KN 61000-4-8, KN 20, KN 41, and KN 51
Power Frequency Magnetic Field Immunity Test
Power Frequency Magnetic Field Immunity Test
Power Frequency Magnetic Field Immunity Test
Conformity Assessment Procedure for EMS (Power Frequency Magnetic Field Immunity Test)
Power Frequency Magnetic Field Immunity Test
Test Specification Number 1 (1996)
LR Type Approval System: Test Specification Number 1 (2002) [Clauses 21, 22, 23, 24, 25, 26, 27, 28, 29 and 30]
Characteristics of 28 Volt DC Electrical Systems in Military Vehicles
American National Standard Performance Criteria for Alarming Personal Radiation Detectors for Homeland Security , Section 8.2 - Radio Frequency
American National Standard Performance Criteria for Alarming Personal Radiation Detectors for Homeland Security , Section 8.3 - Magnetic Fields

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-IMMUN	12/N4233a	ANSI N42.33 (2007-01), Section 8.1
ECT-IMMUN	12/N4233b	ANSI N42.33 (2007-01), Section 8.2
ECT-IMMUN	12/N4233c	ANSI N42.33 (2007-01), Section 8.3
ECT-IMMUN	12/N4233d	ANSI N42.33 (2007-01), Section 8.4
ECT-IMMUN	12/N4234a	ANSI N42.34 (2007-01), Section 8.1
ECT-IMMUN	12/N4234b	ANSI N42.34 (2007-01), Section 8.2
ECT-IMMUN	12/N4234d	ANSI N42.34 (2007-01), Section 8.4
ECT-IMMUN	12/N4234e	ANSI 42.34 (2007-01), Section 8.5
ECT-IMMUN	12/N4235a	ANSI N42.35 (2007-01), Section 8.1
ECT-IMMUN	12/N4235c	ANSI N42.35 (2007-01), Section 8.3
ECT-IMMUN	12/N4235e	ANSI N42.35 (2007-01), Section 8.5
ECT-IMMUN	12/N4235f	ANSI N42.35 (2007-01), Section 8.6
ECT-IMMUN	12/N4235g	ANSI N42.35 (2007-01), Section 8.7
ECT-IMMUN	12/PC69	ANSI/AAMI PC69:2000
ECT-IMMUN	12/PC69a	ANSI/AAMI PC69:2007; (Sections 4.8 and 4.9 only)
ECT-IMMUN	12/RRA0812	RRA Notice 2008-12 (Dec. 16, 2008)
ECT-IMMUN	12/RRL101	RRL Notice No. 2007-101 (Dec. 26, 2007)
ECT-PS	12 T41c	EN 60950 (1992) and BS 7002 (1992)
ECT-PS	12/065X01	IEC 60065 Test Method Exclusion List
ECT-PS	12/1010x01	IEC 61010-1 Test Method Exclusion
ECT-PS	12/335X01	IEC 60335-1 Test Method Exclusion List
ECT-PS	12/41003	EN 41003 (1998)
ECT-PS	Dec-17	AS/NZS 4117 (1999)
ECT-PS	12/50075	EN 50075:1990
ECT-PS	12/50091b	EN 50091-2 (1995)
ECT-PS	12/50392	BS EN 50392 (2004)
ECT-PS	12/60034	EN 60034-1:2004
ECT-PS	12/60061	EN 60061-1:1993
ECT-PS	12/600611	IEC 60061-1:2007
ECT-PS	12/60061a	EN 60061-2:1993

Test Method Description
American National Standard for Portable Radiation Detection Instrumentation for Homeland Security, Section 8.1 - ESD
American National Standard for Portable Radiation Detection Instrumentation for Homeland Security, Section 8.2 - Radio Frequency
American National Standard for Portable Radiation Detection Instrumentation for Homeland Security , Section 8.3 - Magnetic Fields
American National Standard for Portable Radiation Detection Instrumentation for Homeland Security , Section 8.4 - Conducted Immunity
American National Standard Performance Criteria for Hand-Held Instruments for the Detection and Identification of Radionuclides, Section 8.1 - ESD
American National Standard Performance Criteria for Hand-Held Instruments for the Detection and Identification of Radionuclides, Section 8.2 - Radio Frequency Susc
American National Standard Performance Criteria for Hand-Held Instruments for the Detection and Identification of Radionuclides, Section 8.4 - Conducted Immunity
American National Standard Performance Criteria for Hand-Held Instruments for the Detection and Identification of Radionuclides, Section 8.5 - Magnetic Fields
American National Standard for Evaluation and Performance of Radiation Detection Portal Monitors for Use in Homeland Security , Section 8.1 - Radio Frequency (RF)
American National Standard for Evaluation and Performance of Radiation Detection Portal Monitors for Use in Homeland Security, Section 8.3 - AC Line Voltage Operations
American National Standard for Evaluation and Performance of Radiation Detection Portal Monitors for Use in Homeland Security, Section 8.5 - Electrostatic Discharg
American National Standard for Evaluation and Performance of Radiation Detection Portal Monitors for Use in Homeland Security, Section 8.6 - Conducted Disturbanc
American National Standard for Evaluation and Performance of Radiation Detection Portal Monitors for Use in Homeland Security, Section 8.7 - Surges and Oscillator
Active implantable medical devices - Electromagnetic compatibility: EMC test Protocols for Implatable cardiac pacemakers and implantable cardioverter devibrillators,
Active implantable medical devices - Electromagnetic compatibility: EMC test Protocols for Implatable cardiac pacemakers and implantable cardioverter devibrillators
Conformity Assessment Procedure for Electromagnetic Susceptibility
Safety of information technology equipment, including electrical business equipment
The following test methods identified by paragrpah number are excluded: 8.18, 10.1, 12.1.2, 12.3, 14.1 thru 14.6, 15.4, 16.3, 18, and Annex G
The following test methods identified by paragraph number are excluded: 11.7 (Fluid Pressure and Leakage Test) and 12.5 (Sonic and Ultrasonic Pressure Test)
The following test methods identified by paragraph are excluded: 15 (Moisture Resistance Tests) and 30.2 (Flame Tests for Plastic Parts).
Particular safety requirements for equipment to be connected to telecommunications networks
Surge protective devices for telecommunications applications
Flat Non-Wirable Two-Pole Plugs, 2,5 A 250 V, with Cord, for the Connection of Class II-Equipment for Household and Similar Purposes
Uninterruptible power systems (UPS) - Part 2: EMC requirements
Generic standard to demonstrate the compliance of electronic and electrical apparatus with the basic restrictions related to human exposure to electromagnetic fields (
Rotating electrical machines. Part 1: Rating and performance
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 1: Lamp caps
Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 1: Lamp caps

eptibility								
(ESD)								
s Induced by Bursts and Radio Frequencies								
Waves								
ed.								
Hz - 300 GHz)								

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-PS	12/60061a1	IEC 60061-2:2005
ECT-PS	12/60061b	EN 60061-3:1993
ECT-PS	12/60061b1	IEC 60061-3:2005
ECT-PS	12/60065	IEC 60065 (2001-12), 7th edition
ECT-PS	12/60065a	EN 60065 (2002)
ECT-PS	12/60065a1	EN 60065:2002 + A1:2006
ECT-PS	12/60065b	UL 60065:2003
ECT-PS	12/60065c	IEC 60065, Ed. 7.1 (2005-12)
ECT-PS	12/60065d	AS/NZS 60065:2003
ECT-PS	12/60065e	K60065:2005
ECT-PS	12/60086	BS EN 60086-1:2007
ECT-PS	12/60086a	EN 60086-2:2007
ECT-PS	12/60086b	EN 60086-4:2007
ECT-PS	12/60086c	IEC 60086-4 Ed. 3.0 (2007)
ECT-PS	12/601a	IEC 601-1 (1988), 2nd edition
ECT-PS	12/601b	IEC 601-1 (1988), Amendment 2 (1995-03)
ECT-PS	12/60204	EN 60204-1:2006
ECT-PS	12/60335	EN/UL/CSA 60335-1 (2002)
ECT-PS	12/60335b	EN 60335-1 (2002)
ECT-PS	12/60335bb	EN 60335-1 (2006)
ECT-PS	12/60335bc	SNZ AS/NZS 60335.1 (2002)
ECT-PS	12/60335bd	AS/NZS 60335.2.29 (2004)
ECT-PS	12/60335c	EN 606335-2-29 (2004)
ECT-PS	12/60335c1	IEC 60335-2-29 (2004)
ECT-PS	12/60335d	IEC 60335-2-43, 3rd Ed. (2002-10)
ECT-PS	12/60335e	IEC 60335-2-89, 1st Ed. (2002-05)
ECT-PS	12/60335f	EN 60335-2-9:2003 + A1:2004 +A2:2006 +A12:2007
ECT-PS	12/60335g	EN 60335-2-24:2003 + A11:2004 + A1:2005 + A2:2007
ECT-PS	12/60335h	EN 60335-2-102:2006
ECT-PS	12/60335i	IEC 60335-2-14:2008

Test Method Description
Specification for lamp caps and holders together with gauges for the control of interchangeability and safety. Lampholders
Specification for lamp caps and holders together with gauges for the control of interchangeability and safety. Gauges
Specification for lamp caps and holders together with gauges for the control of interchangeability and safety. Gauges
Audio, video and similar electronic apparatus - Safety requirements
Audio, video and similar electronic apparatus. Safety requirements
Audio, video and similar electronic apparatus. Safety requirements
Audio, video and similar electronic apparatus. Safety requirements
Audio.video and similar electronic apparatus - Safety requirements
Audio, video and similar electronic apparatus - Safety requirements
Primary batteries. Part 1: General
Primary batteries – Part 2: Physical and electrical specifications
Primary batteries - Part 4: Safety of lithium batteries
Primary batteries - Part 4: Safety of lithium batteries
Medical electrical equipment - Part 1: General requirements for safety
Medical electrical equipment - Part 1: General requirements for safety
Safety of machinery. Electrical equipment of machines. General requirements
Household and similar electrical appliances - Safety - Part 1: General Requirements
Household and similar electrical appliances - Safety - Part 1: General Requirements
Household and similar electrical appliances - Safety - Part 1: General Requirements
Household and similar electrical appliances – Safety – Part 1: General requirements
Safety of household and similar electrical appliances. Part 2.29: Particular requirements - Battery chargers
Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers
Household and similar electrical appliances – Safety – Part 2-29: Particular requirements for battery chargers
Household and similar electrical appliances - Safety - Part 2-43: Particular requirements for clothes dryers and towel rails
Household and similar electrical appliances - Safety - Part 2-89: Particular requirements for commercial refrigerating appliances with an incorporated or remote refriger
Household and similar electrical appliances - Safety - Part 2-9: Particular requirements for grills, toasters and similar portable cooking appliances
Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refridgerating appliances, ice cream appliances and ice makers
Household and similar electrical appliances - Safety - Part 2-102: Particular requirements for gas, oil and solid-fuel burning appliances having electrical connections.
Household and similar electrical appliances - Safety - Part 2-14: Particular requirements for kitchen machines

ant condensing unit or compressor								

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-PS	12/60335ia	EN 60335-2-14:2006
ECT-PS	12/60335j	IEC 60335-2-23:2008
ECT-PS	12/60335ja	EN 60335-2-23:2003
ECT-PS	12/60335k	IEC 60335-2-47-am1 Ed. 4.0 (2008)
ECT-PS	12/60335ka	EN 60335-2-47:1997
ECT-PS	12/60335l	IEC 60335-2-33:2006
ECT-PS	12/60335la	EN 60335-2-33:1990
ECT-PS	12/60335m	IEC 60335-2-21 Amd.1 Ed. 5.0 (2004)
ECT-PS	12/60335ma	EN 60335-2-21:2003
ECT-PS	12/60335n	IEC 60335-2-80 (2008)
ECT-PS	12/60335na	EN 60335-2-80:2003
ECT-PS	12/60335p	IEC 60335-2-25 (2006)
ECT-PS	12/60335pa	EN 60335-2-25:2002
ECT-PS	12/60335q	IEC 60335-2-75 Amd.1 Ed. 2.0 (2005)
ECT-PS	12/60335qa	EN 60335-2-75:2004
ECT-PS	12/6035a	EN 60335, 4th Ed. (2001):
ECT-PS	12/60529	EN 60529:1992 Degrees of Protection by enclosures (IP code)
ECT-PS	12/60529a	IEC 60529, Edition 2.1
ECT-PS	12/60529b	AS 60529:2004
ECT-PS	12/60529c	IEC 60529 Ed. 2.1 (2001)
ECT-PS	12/60529d	EN 60529:1991
ECT-PS	12/60598	IEC 60598-1, Ed. 6 (2003) + A1 (2006)
ECT-PS	12/60598a	AS/NZS 60598.1 (2003)
ECT-PS	12/60598b	AS/NZS 60598.2.1 (1998)
ECT-PS	12/60598ba	EN 60598-2-1:1989
ECT-PS	12/60598c	AS/NZS 60598.2.4 (2005)
ECT-PS	12/60598ca	EN 60598-2-4:1997
ECT-PS	12/60598d	EN 60598-2-17:1989
ECT-PS	12/60598d1	IEC 60598-2-17:1984 + A2:1990
ECT-PS	12/60598d2	AS/NZS 60598.2.17:2006

Test Method Description
Household and similar electrical appliances. Safety. Particular requirements for kitchen machines
Household and similar electrical appliances – Safety – Part 2-23: Particular requirements for appliances for skin or hair care
Specification for safety of household and similar electrical appliances. Particular requirements for appliances for skin or hair care
Amendment 1 - Household and similar electrical appliances - Safety - Part 2-47: Particular requirements for commercial electric boiling pans
Specification for safety of household and similar electrical appliances. Part 2-47: Particular requirements for commercial electric boiling pans
Safety of household and similar electrical appliances. Particular requirements. Coffee mills and coffee grinders
Safety of Household and Similar Electrical Appliances Part 2-33: Particular Requirements for Coffee Mills and Coffee Grinders
Amendment 1 - Household and similar electrical appliances - Safety - Part 2-21: Particular requirements for storage water heaters
Specification for safety of household and similar electrical appliances. Particular requirements. Part 2-21: Particular requirements for storage water heaters
Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans
Household and similar electrical appliances. Safety. Part 2-80: Particular requirements for fans
Household and similar electrical appliances - Safety - Part 2-25: Particular requirements for microwave ovens, including combination microwave ovens
Specification for safety of household and similar electrical appliances. Particular requirements. Part 2-25: Particular requirements for microwave ovens, including comb
Amendment 1 - Household and similar electrical appliances - Safety - Part 2-75: Particular requirements for commercial dispensing appliances and vending machines
Specification for safety of household and similar electrical appliances. Part 2-75: Particular requirements for commercial dispensing appliances and vending machines
Household and similar electrical appliances- Safety Part 1: General Requirements
European Norm EN 60529:1991-10 Degrees of Protection by enclosures (IP code) Accreditation applies only to specific test methods (refer to IEC 60950-1 note in pro
IEC 60529:1989+A1:1999, Edition 2 with Amendment 1. Degrees of Protection by enclosures (IP code) Accreditation applies only to specific test methods (refer to IEC
Australian Standard AS 60529:2004 Degrees of Protection by enclosures (IP Code) Accreditation applies only to specific test methods (refer to IEC 60950-1 note in pr
Degrees of protection provided by enclosures (IP Code)
Degrees of protection provided by enclosures (IP Code)
Luminaires -- Part 1: General requirements and tests
Luminaires -- Part 1: General requirements and tests
Luminaires Part 2.1: Particular Requirements - Fixed General Purpose Luminaires
Luminaires Part 2: Particular Requirements Section One - Fixed General Purpose Luminaires
Luminaires Part 2: Particular Requirements - Portable General Purpose Luminaires
Luminaires Part 2: Particular Requirements - Part 4: Portable General Purpose Luminaires
Luminaires - Part 2: Particular requirements. Section 17: Specification for luminaires for stage lighting, television, film and photographic studios (outside and indoor)
Luminaires - Part 2: Particular requirements. Section 17: Specification for luminaires for stage lighting, television, film and photographic studios (outside and indoor)
Luminaires - Part 2: Particular requirements. Section 17: Specification for luminaires for stage lighting, television, film and photographic studios (outside and indoor)

ation microwave ovens

luct safety field)

60950-1 note in product safety field)

duct safety field)

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-PS	12/60598e	EN 60598-2-20:1998
ECT-PS	12/60598e1	IEC 60598-2-20:2002 + A2:2002
ECT-PS	12/60598e2	AS/NZS 60598.2.20:2002
ECT-PS	12/60598f	IEC 60598-2-3:2002
ECT-PS	12/60598fa	EN 60598-2-3:2003
ECT-PS	12/60598g	IEC 60598-2-6 Ed. 2.0 (1994)
ECT-PS	12/60598g1	IEC 60598-2-6:1994 + A1:1996
ECT-PS	12/60598g2	AS/NZS 60598.2.6:1998
ECT-PS	12/60598ga	EN 60598-2-6:1994
ECT-PS	12/60598h	IEC 60598-2-12 (2006)
ECT-PS	12/60598ha	EN 60598-2-12:2006
ECT-PS	12/60598j	IEC 60598-1 (2008)
ECT-PS	12/606010	IEC 60601-2-10(1987)+A1(2001); EN 60601-2-10(2000)+A1(2001)
ECT-PS	12/606011	IEC 60601-1-2, Ed. 2.0 (2001) + A1 (2004)
ECT-PS	12/60601a	IEC 60601-1-2, Ed1(1993);Ed2(2001-09); JIS T0601-1-2(2002.7)
ECT-PS	12/60601aa	IEC 60601-1-2, Ed 2.1 (2004-11) & EN 60601-1-2 (2002)
ECT-PS	12/60601ab	IEC 60601-1-2, Ed. 3.0 (2007)
ECT-PS	12/60601ac	KN 60601-1-2 (2008-5); RRL Notice No. 2008-4 (May 20, 2008)
ECT-PS	12/60601b	IEC 60601-2-2, Ed. 3 (1998)
ECT-PS	12/60601bb	IEC 60601-2-2 Ed. 4.0 (2006)
ECT-PS	12/60601c	IEC 60601-2-18, Ed. 2 (1996)
ECT-PS	12/60601d	IEC 60601-2-37, Ed. 1 (2001)
ECT-PS	12/60601dd	IEC 60601-2-37, Ed. 2.0 (2007-08)
ECT-PS	12/60601e	IEC 60601-1-1 (2000-12), 2nd edition
ECT-PS	12/60601f	EN 60601-2-24 (1994)
ECT-PS	12/60601g	EN 60601-1-1(1993), IEC 601-1-1(1992); BS 5724 Sec 1.1(1992)
ECT-PS	12/60601h	EN 60601-1-2 (2001)
ECT-PS	12/60601h1	EN 60601-1-2 (2007)
ECT-PS	12/60601hh	EN 60601-1-2 (2001) + A1(2006)
ECT-PS	12/60601i	IEC 60601-2-4:2005; EN 60601-2-4:2003
ECT-PS	12/60601j	IEC 60601-2-12:2001

Test Method Description
Luminaires. Particular requirements. Lighting chains
Luminaires. Particular requirements. Lighting chains
Luminaires. Particular requirements. Lighting chains
Luminaires – Part 2-3: Particular requirements – Luminaires for road and street lighting
Luminaires. Particular requirements. Luminaires for road and street lighting
Luminaires - Part 2: Particular requirements - Section 6: Luminaires with built-in transformers for filament lamps
Luminaires - Part 2: Particular requirements - Section 6: Luminaires with built-in transformers for filament lamps
Luminaries Part 2.6: Particular requirements - Luminaires with built-in transformers or convertors for filament lamps
Luminaires. Particular requirements. Luminaires with built-in transformers for filament lamps
Luminaires - Part 2-12: Particular requirements - Mains socket-outlet mounted nightlights
Luminaires. Part 2-12: Particular requirements. Mains socket-outlet mounted nightlights
Luminaires – Part 1: General requirements and tests
Medical electrical equipment – Part 2-10: Particular requirements for the safety of nerve and muscle stimulators
Medical electrical equipment - Part 1-2: General requirements for safety - Collateral standard: Electromagnetic compatibility - Requirements and tests
Medical electrical equipment - Part 1 and Part 1-2: General requirements for safety: Collateral standard: EMC - Requirements and tests
Medical electrical equipment - Part 1-2: General requirements for safety - Collateral standard: Electromagnetic compatibility - Requirements and tests
Medical electrical equipment - Part 1-2: General requirements for safety - Collateral standard: Electromagnetic compatibility - Requirements and tests
Medical electrical equipment - Part 1-2: general requirements for safety - collateral standard: electromagnetic compatibility - requirements and tests
Medical electrical equipment - Part 2-2, Particular requirements for the safety of high frequency surgical equipment
Medical electrical equipment - Part 2-2, Particular requirements for the safety of high frequency surgical equipment
Medical electrical equipment - Part 2: Particular requirements for the safety of endoscopic equipment
Medical electrical equipment - Part 2-37: Particular requirements for the safety of ultrasonic medical diagnostic and monitoring equipment
Medical electrical equipment - Part 2-37: Particular requirements for the safety of ultrasonic medical diagnostic and monitoring equipment
Medical electrical equipment - Part 1-1: General requirements for safety - Collateral standard: Safety requirements for medical electrical systems
Medical electrical equipment Part 2-24: Particular requirements for the safety of infusion pumps and controllers
Medical electrical equipment - Part 1. General requirements for safety - Section 1.1 Collateral standard: Safety requirements for medical electrical systems
Medical electrical equipment - Part 1 and Part 1-2: General requirements for safety: Collateral standard: EMC - Requirements and tests
Medical electrical equipment - Part 1-2: General requirements for safety - Collateral standard: EMC - Requirements and tests
Medical electrical equipment - Part 1-2: General requirements for safety - Collateral standard: EMC - Requirements and tests
Particular requirments for the safety of cardiac defribrillators
Particular requirments for the safety of lung ventilators - Critical Care Ventilators

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-PS	12/60601k	IEC 60601-2-25:1993 + A1:1999, EN 60601-2-25:1993 + A1:1999
ECT-PS	12/60601l	IEC 60601-2-27:2005
ECT-PS	12/60601m	IEC 60601-2-30:1999, EN 60601-2-30:2000
ECT-PS	12/60601n	IEC 60601-2-31:1994 + A1:1998, EN 60601-2-31:1995 + A1:1998
ECT-PS	12/60601o	IEC 60601-2-34:2000, EN 60601-2-34:2001
ECT-PS	12/60601p	IEC 60601-2-38:1996 + A1:1999, EN 60601-2-38:1996 + A1:2000
ECT-PS	12/60601q	IEC 60601-2-47:2006, EN 60601-2-47:2001
ECT-PS	12/60601r	IEC 60601-2-49:2006, EN 60601-2-49:2001
ECT-PS	12/60601s	IEC 60601-2-24, Ed. 1 (1998)
ECT-PS	12/60601t	EN 60601-2-24 (1998)
ECT-PS	12/60601tt	EN 60601-2-24 (1998); (Section 36 only)
ECT-PS	12/60601u	IEC 60601-2-37 (2001) + A1 (2004) + A2 (2005)
ECT-PS	12/60601v	EN 60601-2-37 (2001) + A1 (2004) + A2 (2005)
ECT-PS	12/60601v1	EN 60601-2-37 (2008)
ECT-PS	12/60601w	EN 60601-2-2 (2001)
ECT-PS	12/60601ww	EN 60601-2-2 (2007)
ECT-PS	12/60601x	IEC 60601-2-18, Ed. 2 (1996), + A1 (2000)
ECT-PS	12/60601y	IEC 60601-2-26 (2003); EN 60601-2-26 (2003)
ECT-PS	12/60601z	IEC 60601-2-40 (1998); EN 60601-2-40 (1998)
ECT-PS	12/60611	IEC 60601-1, 3rd Ed. (2005)
ECT-PS	12/60669c	IEC 60669-1, Ed. 3.2 (2007)
ECT-PS	12/60669d	IEC 60669-2-1, 4th Ed. (2002)
ECT-PS	12/60687	IEC 60687 (1992)
ECT-PS	12/60728	IEC 60728-11 Second Edition, 2005-01
ECT-PS	12/60730	IEC 60730-1, Third edition (1999-04)
ECT-PS	12/60730a	IEC 60730-1 Ed. 3.2 (2007)
ECT-PS	12/60730b	IEC 60730-2-7 Ed. 2.0 (2008)
ECT-PS	12/60825	EN 60825-1:2007
ECT-PS	12/60950	EN 60950-21 (2003)
ECT-PS	12/60950a	EN 60950-23 (2006)
ECT-PS	12/60950b	EN 60950-22 (2006)
ECT-PS	12/60968	IEC 60968 (1999)

Test Method Description
Particular requirments for the safety of electrocardiographs
Particular requirments for the safety, including essential performance, of automatic cycling non-invasive blood pressure monitoring equipment
Particular requirements for the safety including essential performance, of automatic cycling non-invasive blood pressure monitoring equipment
Particular requirements for the safety of external cardiac pacemakers with internal power source.
Particular requirements for the safety, including essential performance, of invasive blood pressure monitoring equipment
Particular requirements for the safety of electrically operated hospital beds
Particular requirements for the safety, including essential performance, of ambulatory electrocardiographic systems
Medical electrical equipment - Part 2-24: Particular requirements for the safety of infusion pumps and controllers
Medical electronic equipment Part 2-24: Particular requirements for the safety of infusion pumps and controllers
Medical electronic equipment Part 2-24: Particular requirements for the safety of infusion pumps and controllers
Medical electrical equipment - Part 2-37: Particular requirements for the safety of ultrasonic medical diagnostic and monitoring equipment
Medical electrical equipment - Part 2-37: Particular requirements for the safety of ultrasonic medical diagnostic and monitoring equipment
Medical electrical equipment - Part 2-37: Particular requirements for the safety of ultrasonic medical diagnostic and monitoring equipment
Medical electrical equipment - Part 2-2, Particular requirements for the safety of high frequency surgical equipment
Medical electrical equipment - Part 2-2, Particular requirements for the safety of high frequency surgical equipment
Medical electrical equipment - Part 2: Particular requirements for the safety of endoscopic equipment
Medical Electrical Equipment Part 2-26: Particular Requirements for the Safety of Electroencephalographs
Medical electrical equipment. Particular requirements for safety. Specification for electromyographs and evoked response equipment
Medical electrical equipment - Part 1: General requirements for basic safety and essential performance
Switches for household and similar fixed-electrical installations – Part 1: General requirements
Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic switches
Alternating current static watt-hour meters for active energy (classes 0,2 S and 0,5 S)
Cable networks for television signals, sound signals and interactive - Part 11: Safety
Automatic electrical controls for household and similar use - Part 1: General requirements
Automatic electrical controls for household and similar use - Part 1: General requirements
Automatic electrical controls for household and similar use - Part 2-7: Particular requirements for timers and time switches
Safety of laser products - Part 1: Equipment classification and requirements
Information technology equipment Safety Part 21: Remote power feeding
Information technology equipment — Safety — Part 23: Large data storage equipment
Information technology equipment - Safety - Part 22: Equipment installed outdoors
Self-ballasted lamps for general lighting services – Safety requirements

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-PS	12/60968a	AS/NZS 60968 (2001)
ECT-PS	12/60968b	EN 60968:2000
ECT-PS	12/60969	EN 60969:1993
ECT-PS	12/60969a	IEC 60969 Ed. 1.2 (2001)
ECT-PS	12/60974	IEC 60974-10, Ed 2 (2007)
ECT-PS	12/61010a	IEC 61010-1 (2001-02), 2nd edition
ECT-PS	12/61010b	EN 61010-1 (2001)
ECT-PS	12/61036	IEC 61036 (1996)
ECT-PS	12/61268	IEC 61268 (1996)
ECT-PS	12/61326	IEC 61326 (1997) + Amendment A1 (1998)
ECT-PS	12/61326a	EN 61326 (1997), A1 (1998), A2 (2001)
ECT-PS	12/61326b	IEC 61326, Ed. 2 (2002-02)
ECT-PS	12/61326c	BS EN 61326 (1998) and IEC 61326 (1997)
ECT-PS	12/61347	EN 61347-1:2001
ECT-PS	12/61347a	EN 61347-2-11:2002
ECT-PS	12/61347b	IEC 61347-2-13:2006
ECT-PS	12/61347c	AS/NZS 61347.2.3:2004
ECT-PS	12/61347ca	EN 61347-2-3:2001
ECT-PS	12/61347cb	IEC 61347-2-3 Ed. 1.1 (2004)
ECT-PS	12/61347d	AS/NZS 61347.1:2002
ECT-PS	12/61347e	AS/NZS 61347.2.2:2007
ECT-PS	12/61347ea	EN 61347-2-2:2001
ECT-PS	12/61347eb	IEC 61347-2-2 Ed. 1.2 (2006)
ECT-PS	12/61558a	IEC 61558-1, Edition 1.1 (1998-07)
ECT-PS	12/61558b	IEC 61558-2-6, First edition (1997-02)
ECT-PS	12/61558ba	EN 61558-2-6:1997
ECT-PS	12/61558c	IEC 61558-1:2005

Test Method Description
Self-ballasted lamps for general lighting services – Safety requirements
Self-ballasted lamps for general lighting services. Safety requirements
Self-ballasted lamps for general lighting services. Performance requirements
Self-ballasted lamps for general lighting services - Performance requirements
Electromagnetic compatibility (EMC) - Part 10: Electromagnetic compatibility (EMC) requirements for Arc welding equipment
Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements
Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements
Alternating Current Static Watt-Hour Meters for Active Energy (Classes 1 and 2)
Alternating current static var-hour meters for reactive energy (classes 2 and 3)
Electrical equipment for measurement, control and laboratory use - EMC requirements
Electrical equipment for measurement, control and laboratory use - EMC requirements
Electrical equipment for measurement, control and laboratory use - EMC requirements
Electrical equipment for measurement, control and laboratory use - EMC requirements
Lamp controlgear. Part 1: General and safety requirements
Lamp controlgear. Part 2-11: Particular requirements for miscellaneous electronic circuits used with luminaires
Lamp controlgear - Part 2-13: Particular requirements for D.C. or A.C. supplied electronic controlgear for LED modules
Lamp controlgear. Part 2.3: Particular requirements for a.c. supplied electronic ballasts for fluorescent lamps
Lamp controlgear. Part 2-3: Particular requirements for a.c. supplied electronic ballasts for fluorescent lamps
Lamp controlgear - Part 2-3: Particular requirements for a.c. supplied electronic ballasts for fluorescent lamps
Lamp controlgear Part 1: General and safety requirements
Lamp controlgear Part 2.2: Particular requirements for d.c. or a.c. supplied electronic step-down convertors for filament lamps
Lamp controlgear. Part 2-2: Particular requirements for d.c or a.c. supplied electronic step-down convertors for filament lamps
Lamp controlgear - Part 2-2: Particular requirements for d.c. or a.c. supplied electronic step-down convertors for filament lamps
Safety of power transformers, power supply units and similar - Part 1: General requirements and tests
Safety of power transformers, power supply units and similar - Part 2: Particular requirements for safety isolating transformers for general use
Safety of power transformers, power supply units and similar. Part 2-6: Particular requirements for safety isolating transformers for general use
Safety of power transformers, power supplies, reactors and similar products - Part 1: General requirements and tests

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-PS	12/61558ca	EN 61558-1:2005
ECT-PS	12/62040a	IEC 62040-1-1:2004
ECT-PS	12/62040b	EN 62040-1-1:2003
ECT-PS	12/62053a	IEC 62053-21, 1st Edition (2003-01)
ECT-PS	12/62053b	IEC 62053-22, 1st Edition (2003-01)
ECT-PS	12/62053c	IEC 62053-23, First Edition (2003-01)
ECT-PS	12/62115	EN 62115:2005
ECT-PS	12/73027	IEC 730-2-7, First edition (1990-10)
ECT-PS	12/95021	UL 60950-21 (2003)
ECT-PS	12/95023	IEC 60950-23, First Edition, 2005-09
ECT-PS	12/950X01	IEC 60950-1 Test Method Exclusion List
ECT-PS	12/950X02	IEC 60950-1 Test Method Exclusion List
ECT-PS	12/950X03	IEC/EN 60950-1 Test Method Inclusion List
ECT-PS	12/C121	ANSI C12.1 (2001)
ECT-PS	12/C121a	ANSI C12.1 (2001); (Section 4.7.3.12.1 only)
ECT-PS	12/C1220	ANSI C12.20 (2002)
ECT-PS	12/CSA01	CAN/CSA C22.2 No. 1010.1
ECT-PS	12/CSA02	CSA C22.2 No. 1
ECT-PS	12/CSA03	CAN/CSA E60065
ECT-PS	12/CSA04	CAN/CSA -22.2 No. 60065-3 (1st Ed.)
ECT-PS	12/I11a	EN 50083-1 (1993)
ECT-PS	12/K60950	K60950-1 Information technology equipment - Safety - Part 1:
ECT-PS	12/KRs1	RRL Notice No. 2004-42 (June 10, 2004)
ECT-PS	12/N4235d	ANSI N42.35 (2007-01), Section 8.4
ECT-PS	12/T41	AC/ACIF S001 (2001)
ECT-PS	12/T41a	AS/NZS 60950 (2000)
ECT-PS	12/T41b	IEC 60950 (1994-04), 3rd edition
ECT-PS	12/T41c	EN 60950 (1992) and BS 7002 (1992)
ECT-PS	12/T41d	ANSI/UL 60950-2000 and CAN/CSA-C22.22 No. 60950-00
ECT-PS	12/T41e	EN 60950-1, IEC 60950-1 & UL 60950-1 (1st edition): (2001)
ECT-PS	12/T41f	ANSI/UL 60950-1 (2003) and CAN/CSA 22.2 No. 60950-1

Test Method Description
Safety of power transformers, power supplies, reactors and similar products. Part 1: General requirements and tests
Uninterruptible power systems (UPS) - Part 1-1: General and safety requirements for UPS used in operator access areas
Uninterruptible power systems (UPS) - Part 1-1: General and safety requirements for UPS used in operator access areas
Electricity metering equipment (a.c.) – Particular requirements – Part 22: Static meters for active energy (classes 0,2 S and 0,5 S)
Electricity metering equipment (a.c.) – Particular requirements – Part 23: Static meters for reactive energy (classes 2 and 3)
Safety standard for Electric Toys
Automatic electrical controls for household and similar use - Part 2: Particular requirements for timers and time switches
Information Technology Equipment - Safety - Part 21: Remote Power Feeding
Information technology equipment - Safety - Part 23: Large data storage equipment
The following test methods contained in IEC 60950-1 and associated standards are excluded from the scope of acreditation: UV Exposure (Clauses 4.3.13.3 and 4.3.1
The following Test Methods referenced by paragraph number are excluded: 2.8.7.3, 4.3.5, 4.3.12, 4.3.13.3, 4.3.13.4, 6.4, 7.3.2, and Annex A.
Marking durability, protection against access, heating, humidity resistance, distance through insulation, thermal, leakage current, dielectric withstand, and mechanical s
Electric Meters Code for Electricity Metering (Only Sections 4.7.2.6, 4.7.2.13, 4.7.3.1, 4.7.3.2, 4.7.3.3, 4.7.3.4, 4.7.3.5, 4.7.3.9, 4.7.3.10, 4.7.3.11, 4.7.3.12, 4.7.3.13, 4
Electric Meters Code for Electricity Metering
Electricity Meters—0.2 and 0.5 Accuracy Classes (Only Sections 5.5.2.6, 5.5.2.13, 5.5.3.2, 5.5.3.3, 5.5.3.4, 5.5.3.5, 5.5.3.6, 5.5.3.10, 5.5.3.11, 5.5.3.12, 5.5.3.13, 5.5.3.14, 5.5.3.15, 5.5.3.17, 5.5.3.18)
Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use, Part 1: General Requirements
Audio, Video, and Similar Electronic Equipment
Audio, Video and Similar Electronic Apparatus - Safety Requirements
Audio, video and similar electronic apparatus. Safety requirements
Cable networks for TV signals, sound signals and interactive services. Part 1. Safety + A2
Information technology equipment - Safety - Part 1: General (contact laboratory representative for specific test methods)
Conformity Assessment Procedure for Type Approval of Telecommunications Terminal Equipment, Appendix 4: Electrical Safety Test Methods
American National Standard for Evaluation and Performance of Radiation Detection Portal Monitors for Use in Homeland Security, Section 8.4 - Battery Lifetime
Safety Requirements for Customer Equipment
Safety of Information Technology Equipment (including Amdt1)
Safety of information technology equipment
Safety of information technology equipment, including electrical business equipment
Safety of Information Technology Equipment
Information technology equipment - Safety - Part 1: General requirements

3.4), Annex A Flammability, Annex H Ionizing Radiation, and Annex K Thermostat.

trength. Clauses 6 and 7 are excluded (telephone network connection).

7.3.14, 4.7.3.16, 4.7.3.17)

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-PS	12/T41g	EN 60950 (2000)
ECT-PS	12/T41h	UL 60950-1 (2003)
ECT-PS	12/T41i	EN 60950-1 (2006), IEC 60950-1 (2005) & UL 60950-1
ECT-PS	12/T50	AS/NZS 3260 (1993) + Supplement 1 (1996)
ECT-PS	12/T50a	AS/NZ 60950 (2000)
ECT-PS	12/T50b	AS/NZS 60950.1 (2003)
ECT-PS	12/T50c	AS/NZS 60950.1 (2003) + A1 (2006)
ECT-PS	12/UL01	UL 61010A-1
ECT-PS	UL02	UL 61010B-1
ECT-PS	UL03	UL 61010C-1
ECT-PS	UL04	UL 1419
ECT-PS	UL05	UL 6500
ECT-RADIO	12/300086	ETSI EN 300 086-2 v1.1.1 (2001-03)
ECT-RADIO	12/300086a	ETSI EN 300 086-1 V1.3.1 (2008-07)
ECT-RADIO	12/300113	ETSI EN 300 113-2 v1.3.1 (2003-07)
ECT-RADIO	12/300197	ETSI EN 300 197 v1.6.1 (2002-07)
ECT-RADIO	12/300198	ETSI EN 300 198 v1.5.1 (2002-07)
ECT-RADIO	12/300219	ETSI EN 300 219-1 v1.2.1 (2001-03)
ECT-RADIO	12/300219b	ETSI EN 300 219-2, v1.1.1 (2001-03)
ECT-RADIO	12/300220a	EN 300 220-1 V1.3.1 (2000-09)
ECT-RADIO	12/300220b	ETSI EN 300 220-2 v1.3.1 (2000-09)
ECT-RADIO	12/300220c	EN 300 220-3 V1.1.1 (2000-09)
ECT-RADIO	12/300220d	ETSI EN 300 220-1 V2.1.1 (2006-04)
ECT-RADIO	12/300220e	ETSI EN 300 220-2 V2.1.1 (2006-04)
ECT-RADIO	12/300220f	ETSI EN 300 220-2 V2.1.2 (2007-06)
ECT-RADIO	12/300220g	EN 300 220-3 V2.1.1 (2006-04)
ECT-RADIO	12/300224a	EN 300 224-1 V1.3.1 (2001-01)
ECT-RADIO	12/300224b	ETSI EN 300 224-2 v1.1.1 (2001-01)
ECT-RADIO	12/300279	EN 300 279 v1.2.1 (1999-02)
ECT-RADIO	12/300296a	ETSI EN 300 296-1 v1.1.1 (2001-03)
ECT-RADIO	12/300296b	ETSI EN 300 296-2 v1.1.1 (2001-03)
ECT-RADIO	12/300328a	ETSI EN 300 328-1 V1.2.2 (2000-07)
ECT-RADIO	12/300328b	ETSI EN 300 328-2 v1.2.1 (2001-12)

Test Method Description
Safety of information technology equipment
Safety- Part 1- General Requirements For Information Technology Equipment
Information technology equipment - Safety - Part 1: General requirements
Safety of Information Technology Equipment Including Electrical Business Equipment
Safety of information technology equipment
Information technology equipment - Safety - Part 1: General Requirements
Standard for Electrical Equipment for Laboratory Use; Part 1: General Requirements
Electrical Measuring and Test Equipment; Part 1: General Requirements
Standard for Process Control Equipment
Standard for Professional Video and Audio Equipment
Standard for Audio/Video and Musical Instrument Apparatus for Household, Commercial, and Similar General use
ERM; Land Mobile Service; Radio equipment with an internal or external RF connector intended primarily for analogue speech; Part 2: Harmonized EN covering esser
ERM; Land Mobile Service; Radio equipment with internal or external RF connector intended primarily for analogue speech; Part 1: Technical characteristics and meth
Radio equipment intended for the transmission of data using constant or non-constant envelope modulation and having an antenna connector; Part 2: Harmonized EN
Fixed Radio Systems; Point-to-point equipment; Parameters for radio systems for the transmission of digital signals operating at 32 GHz and 38 GHz
Fixed Radio Systems; Point-to-point equipment; Parameters for radio systems for the transmission of digital signals operating at 23 GHz
Electromagnetic compatibility and Radio spectrum Matters (ERM); Land Mobile Service; Radio equipment transmitting signals to initiate a specific response in the rece
ERM; Land Mobile Service; Radio equipment transmitting signals to initiate a specific response in the receiver; Part 2: Harmonized EN covering essential requirements
Electromagnetic compatibility and Radio spectrum Matters; Short Range Devices; Radio equipment to be used in the 25 MHz to 1,000 MHz frequency range with pow
ERM; Short Range Devices; Radio equipment to be used in the 25 MHz to 1,000 MHz frequency range with power levels ranging up to 550 mW; Part 2: Supplementar
ERM; Short Range Devices; Radio equipment to be used in the 25 MHz to 1,000 MHz frequency range with power levels ranging up to 500 mW; Part 3: Harmonized E
Electromagnetic Compatibility Radio Spectrum Matters; Short Range Devices; Radio Equipment to be used in the 25 MHz to 1,000 MHz Frequency Range with Power
ERM; Short Range Devices; Radio Equipment to be used in the 25MHz to 1,000 MHz Frequency Range with Power Levels Ranging up to 550 mW; Part 2: Supplemer
ERM; Short Range Devices; Radio Equipment to be used in the 25MHz to 1,000 MHz Frequency Range with Power Levels Ranging up to 550 mW; Part 2: Supplemer
ERM; Short Range Devices; Radio equipment to be used in the 25 MHz to 1,000 MHz frequency range with power levels ranging up to 500 mW; Part 3: Harmonized E
Electromagnetic compatibility and Radio spectrum Matters (ERM); On-site paging service; Part 1: Technical and functional characteristics, including test methods
Electromagnetic compatibility and Radio spectrum Matters (ERM); On-site paging service; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive
Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for Private land Mobile Radio (PMR) and ancillary eq
Electromagnetic compatibility and Radio spectrum Matters (ERM): Land Mobile Service; Radio equipment using integral antennas intended primarily for analogue spe
ERM; Land Mobile Service; Radio equipment using integral antennas intended primarily for analogue speech; Part 2: Harmonized EN covering essential requirements
ERM; Wideband Transmission systems; Data transmission equipment operating in the 2.4 GHz ISM band and using spread spectrum modulation techniques; Part 1: T
Wideband Transmission systems; Data transmission equipment operating in the 2.4 GHz ISM band and using spread spectrum modulation techniques; Part 2: Harmo

ial requirements under article 3.2 of the R&TTE								
ods of measurement								
covering essential requirements under article 3.2 of the R&TTE Directive								
ver; Part 1: Technical characteristics and methods of measurement								
under Article 3.2 of the R&TTE Directive								
r levels ranging up to 500 mW; Part 1: Technical characteristics and test methods								
parameters not intended for conformity purposes								
N covering essential requirements under article 3.2 of the R&TTE Directive								
Levels Ranging up to 500mW; Part 1: Technical Characteristics and Test Methods								
ary Parameters Not Intended for Conformity Purposes								
ary Parameters Not Intended for Conformity Purposes								
N covering essential requirements under article 3.2 of the R&TTE Directive								
ipment (speech and/or non-speech)								
ch; Part 1: Technical characteristics and methods of measurement								
nder article 3.2 of the R&TTE Directive								
chnical characteristics and test conditions								
zed EN covering essential requirements under article 3.2 of the R&TTE Directive								

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-RADIO	12/300328c	ETSI EN 300 328-2 V1.1.1 (2000-07)
ECT-RADIO	12/300328d	ETS EN 300 328, Second Edition (November 1996)
ECT-RADIO	12/300328e	ETSI EN 300 328 V1.5.1 (2004-08)
ECT-RADIO	12/300328f	ETSI EN 300 328 V1.6.1 (2004-07)
ECT-RADIO	12/300328g	ETSI EN 300 328 V1.7.1 (2006-10)
ECT-RADIO	12/300329	ETS 300 329, Second Edition (June 1997)
ECT-RADIO	12/300330	ETSI EN 300 330 v1.2.2 (1999-05)
ECT-RADIO	12/300330a	ETSI EN 300 330-1 v1.3.2 (2002-12)
ECT-RADIO	12/300330b	ETSI EN 300 330-2 v1.1.1 (2001-06)
ECT-RADIO	12/300330c	ETSI EN 300 330-1 V1.5.1 (2006-04)
ECT-RADIO	12/300330d	ETSI EN 300 330-2 V1.3.1 (2006-04)
ECT-RADIO	12/300339	EN 300 339 v1.1.1 (1998-03)
ECT-RADIO	12/300341	ETSI EN 300 341-2 v1.1.1 (2000-12)
ECT-RADIO	12/300373a	ETSI EN 300 373-1, v1.2.1 (2002-10)
ECT-RADIO	12/300373b	ETSI EN 300 373-2, v1.1.1 (2004-01)
ECT-RADIO	12/300373c	ETSI EN 300 373-3, v1.1.1 (2004-01)
ECT-RADIO	12/300385	EN 300 385 V1.2.1 (1999-10)
ECT-RADIO	12/300390	ETSI EN 300 390-2 v1.1.1 (2000-09)
ECT-RADIO	12/300390a	ETSI EN 300 390-1 v1.2.1 (2000-09)
ECT-RADIO	12/300422	ETSI EN 300 422-2 v1.1.1 (2000-08)
ECT-RADIO	12/300422a	ETSI EN 300 422-2 v1.2.2 (2000-08)
ECT-RADIO	12/300422c	ETSI EN 300 422-2 v1.2.2 (2008-03)
ECT-RADIO	12/300431	ETSI EN 300 431 v1.4.1 (2002-07)
ECT-RADIO	12/300440a	ETSI EN 300 440-1 v1.3.1 (2001-09)
ECT-RADIO	12/300440b	ETSI EN 300 440-2 v1.1.1 (2001-09)
ECT-RADIO	12/300440c	ETSI EN 300 440-2 v1.1.2 (2004-07)
ECT-RADIO	12/300440d	ETSI EN 300 440-2 v1.2.1 (2008-03)
ECT-RADIO	12/300440e	ETSI EN 300 440-1 v1.4.1 (2008-05)

Test Method Description
Wideband Transmission systems: Data transmission equipment operating in the 2.4 GHz ISM band and using spread spectrum modulation techniques; Part 2: Harmor
Radio Equipment and Systems (RES); Wideband transmission systems; Technical characteristics and test conditions for data transmission equipment operating in the
ERM; Wideband Transmission systems; Data transmission equipment operating in the 2.4 GHz ISM band and using wide band modulation techniques; Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive
ERM; Wideband Transmission systems; Data transmission equipment operating in the 2.4 GHz ISM band and using wide band modulation techniques; Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive
ERM; Wideband Transmission Systems; Data transport equipment operating in the 2.4 GHz ISM band and using wide band modulation techniques; Harmonized EN c
Radio Equipment and Systems (RES); ElectroMagnetic Compatibility (EMC) for Digital Enhanced Cordless Telecommunications (DECT) equipment
ERM; Short Range Devices (SRD); Technical characteristics and test methods for radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop system
ERM; Short Range Devices; Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Part 1: Te
ERM; Short Range Devices (SRD); Radio equipment in the frequency range 9kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Part
ERM; Short Range Devices; Radio Equipment in the Frequency Range 9kHz to 25 MHz and Inductive Loop Systems in the Frequency Range 9kHz to 30 MHz; Part 1: Technical Characteristics and Test Methods
ERM; Short Range Devices (SRD); Radio Equipment in the Frequency Range 9kHz to 30 MHz; Part 2: Harmonized EN Under Article 3.2 of the R&TTE Directive
Electromagnetic compatibility and Radio spectrum Matters (ERM); General ElectroMagnetic Compatibility (EMC) for radio communications equipment
ERM; Land Mobile service (RP 02); Radio equipment using an integral antenna transmitting signals to initiate a specific response in the receiver; Part 2: Harmonized E
ERM; Maritime Mobile transmitters and receivers for use in the MF and HF bands; Part 1: Technical characteristics and methods of measurement
ERM; Maritime Mobile transmitters and receivers for use in the MF and HF bands; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&T
ERM; Maritime Mobile transmitters and receivers for use in the MF and HF bands; Part 3: Harmonized EN covering essential requirements under article 3.3(e) of the R
Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for fixed radio links and ancillary equipment
ERM; Land Mobile Service; Radio equipment intended for the transmission of data (and speech) and using an integral antenna; Part 2: Harmonized EN covering esse
Electromagnetic compatibility and Radio spectrum Matters (ERM); Land Mobile Service; Radio equipment intended for the transmission of data (and speech) and usin
Electromagnetic compatibility and Radio spectrum Matters (ERM); Wireless microphones in the 25 MHz to 3 GHz frequency range; Part 2: Harmonized EN under artic
Electromagnetic compatibility and Radio spectrum Matters (ERM); Wireless microphones in the 25 MHz to 3 GHz frequency range; Part 1: Technical characteristics ar
Electromagnetic compatibility and Radio spectrum Matters (ERM); Wireless microphones in the 25 MHz to 3 GHz frequency range; Part 2: Harmonized EN under artic
Fixed Radio Systems; Point-to-point equipment; Parameters for radio system for the transmission of digital signals operating in the frequency range 24.50 GHz to 29.5
Electromagnetic compatibility and Radio spectrum Matters (ERM): Short range devices; Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Part 1:
Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive
Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive
Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Part 2:
Electromagnetic compatibility and Radio spectrum Matters (ERM): Short range devices; Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Part 1:

zed EN covering essential requirements under article 3.2 of the R&TTE Directive								
2.4 GHz ISM band and using spread spectrum modulation techniques								
vering essential requirements under article 3.2 of the R&TTE Directive								
in the frequency range 9kHz to 30 MHz								
hnical characteristics and test methods								
2: Harmonized EN under article 3.2 of the R&TTE Directive								
N under article 3.2 of the R&TTE Directive								
TE Directive								
&TTE Directive								
tial requirements under article 3.2 of the R&TTE Directive								
an integral antenna; Part 1: Technical characteristics and test conditions								
3.2 of the R&TTE Directive								
l test methods								
3.2 of the R&TTE Directive								
GHz								
echnical characteristics and test methods								
armonized EN under article 3.2 of the R&TTE Directive								
echnical characteristics and test methods								

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-RADIO	12/300440f	ETSI EN 300 440-1 v1.5.1 (2009-03)
ECT-RADIO	12/300440g	ETSI EN 300 440-2 v1.2.1 (2009-03)
ECT-RADIO	12/300445a	ETS 300 445 A1 Amendment (March 1997)
ECT-RADIO	12/300446	ETS 300 446, Second Edition (March 1997)
ECT-RADIO	12/300454a	ETSI EN 300 454-1 v1.1.2 (2000-08)
ECT-RADIO	12/300454b	ETSI EN 300 454-2 v1.1.1 (2000-08)
ECT-RADIO	12/300471a	ETSI EN 300 471-1, v1.2.1 (2001-05)
ECT-RADIO	12/300471b	ETSI EN 300 471-2, v1.1.1 (2001-05)
ECT-RADIO	12/300630	ETSI EN 300 630 v1.3.1 (2001-02)
ECT-RADIO	12/300633	ETSI EN 300 633 v1.3.1 (2001-02)
ECT-RADIO	12/300639	ETSI EN 300 639 v1.3.1 (2001-02)
ECT-RADIO	12/300683	ETS 300 683 (June 1997)
ECT-RADIO	12/300718b	ETSI EN 300 718-2 v1.1.1 (2001-05)
ECT-RADIO	12/300761a	ETSI EN 300 761-1 v1.2.1 (2001-06)
ECT-RADIO	12/300761b	ETSI EN 300 761-2 v1.1.1 (2001-06)
ECT-RADIO	12/300826	ETS 300 826 (November 1997)
ECT-RADIO	12/301021a	ETSI EN 301 021 v1.6.1 (2003--07)
ECT-RADIO	12/301126a	ETSI EN 301 126-1 v1.1.2 (1999-09)
ECT-RADIO	12/301126b	ETSI EN 301 126-2-1 v1.1.1 (2000-12)
ECT-RADIO	12/301126c	ETSI EN 301 126-2-2 v1.1.1 (2000-11)
ECT-RADIO	12/301126d	ETSI EN 301 126-2-3 v1.1.1 (2000-11)
ECT-RADIO	12/301126e	ETSI EN 301 126-2-4 v1.1.1 (2000-11)
ECT-RADIO	12/301126f	ETSI EN 301 126-2-5 v1.1.1 (2000-11)
ECT-RADIO	12/301126g	ETSI EN 301 126-2-3 v1.2.1 (2004-11)
ECT-RADIO	12/301126h	ETSI EN 301 126-3-1 v1.1.2 (2002-12)
ECT-RADIO	12/301126i	ETSI EN 301 126-2-6 V1.1.1 (2002-02)
ECT-RADIO	12/301166a	ETSI EN 301 166-2 v1.1.1 (2001-12): ERM; Land Mobile Service
ECT-RADIO	12/301166b	ETSI EN 301 166-1, v1.1.2 (2001-12)
ECT-RADIO	12/301166c	ETSI EN 301 166-2 v1.2.1 (2007-04)
ECT-RADIO	12/301178	ETSI EN 301 178-2 v1.1.1 (2000-08)

Test Method Description
Electromagnetic compatibility and Radio spectrum Matters (ERM): Short range devices; Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Part 1:
Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Part 2:
Radio Equipment and Systems (RES); ElectroMagnetic Compatibility (EMC) standard for wireless microphones and similar Radio Frequency (RF) audio link equipmen
Radio Equipment and Systems (RES); ElectroMagnetic Compatibility (EMC) standard for second generation Cordless Telephone (CT2) apparatus operating in the fre
Electromagnetic compatibility and Radio spectrum Matters (ERM); Wide band audio links; Part 1: Technical characteristics and test methods
Electromagnetic compatibility and Radio spectrum Matters (ERM); Wide band audio links; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive
ERM; Land Mobile Service; Rules for Access and the Sharing of common used channels by equipment complying with EN300 113; Part 1: Technical characteristics ar
ERM; Land Mobile Serivce; Rules for Access and the Sharing of Common Used Channels by Equipment Complying with EN 300 113; Part 2: Harmonized EN Covering Essential Requirements under Article 3.2 of the R&TTE Directive
Fixed Radio Systems; Point-to-point equipment; Low capacity point-to-point digital radio systems operating in the 1.4 GHz frequency band
Fixed Radio Systems; Point-to-point equipment; Low and medium capacity point-to-point digital radio systems operating in the frequency range 2.1 GHz to 2.6 GHz
Fixed Radio Systems; Point-to-point equipment; Sub-STM-1 digital radio systems operating in the 13 GHz, 15 GHz and 18 GHz frequency bands with about 28 MHz c
Radio Equipment Systems (RES); ElectroMagnetic Compatibility (EMC) standard for Short Range Devices (SRD) operating on frequencies between 9 kHz and 25 GH
Electromagnetic compatibility and Radio spectrum Matters (ERM); Avalanche Beacons; Transmitter-receiver systems; Part 2: Harmonized EN covering essential requi
ERM; Short Range Devices (SRD); Automatic Vehicle Identification (AVI) for railways operating in the 2.45 GHz frequency range; Part 1: Technical characteristics and
ERM; Short Range Devices (SRD); Automatic Vehicle Identification (AVI) for railways operating in the 2.45 GHz frequency range; Part 2: Harmonized standard covering essential requirements under article 3.2 of the R&TTE Directive
Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for 2.4 GHz wideband transmission systems and HIg
Fixed Radio Systems; Point-to-multipoint equipment; Time Division Multiple Access (TDMA); Point-to-multipoint digital radio systems in frequency bands in the range 3
Fixed Radio Systems; Conformance testing; Part 1: Point-to-Point equipment - Definitions, general requirements and test procedures
Fixed Radio Systems; Conformance testing; Part 2-1: Point-to-Multipoint equipment; Definitions and general requirements
Fixed Radio Systems; Conformance testing; Part 2-2: Point-to-Multipoint equipment; Test procedures for FDMA systems
Fixed Radio Systems; Conformance testing; Part 2-3: Point-to-Multipoint equipment; Test procedures for TDMA systems
Fixed Radio Systems; Conformance testing; Part 2-4: Point-to-Multipoint equipment; Test procedures for FH-CDMA systems
Fixed Radio Systems; Conformance testing; Part 2-5: Point-to-Multipoint equipment; Test procedures for DS CDMA systems
Fixed Radio Systems; Conformance testing; Part 2-3: Point-to-Multipoint equipment; Test procedures for TDMA systems
Fixed Radio Systems; Conformance testing; Part 3-1: Point-to-Point antennas; Definitions, general requirements and test procedures
Fixed Radio Systems; Conformance testing; Part 2-6: Point-to-Multipoint equipment; Test procedures for Multi Carrier Time Division Multiple Access (MC-TDMA) syst
Radio equipment for analogue and/or digital communication and operating on narrow band channels and having an antenna connector; Part 2: Harmonized EN coveri
ERM; Land Mobile Service: Radio equipment for analogue and/or digital communication and operating on narrow band channels and having an antenna connector; Pa
ERM; Land Mobile Service; Radio equipment for analogue and/or digital communication and operating on narrow band channels and having an antenna connector; Pa
ERM; Portable Very High Frequency (VHF) radiotelephone equipment for the maritime mobile service operating in the VHF bands (for non-GMDSS applications only);

echnical characteristics and test methods

armonized EN under article 3.2 of the R&TTE Directive

uency band 864.1 MHz to 868.1 MHz, including public access services

l methods of measurement

-polar and 14 MHz cross-polar channel spacing

ements of article 3.2 of the R&TTE Directive

methods of measurement

PErformance Radio Local Area Network (HIPERLAN) equipment

GHz to 11 GHz

ms

g essential requirements under article 3.2 of the R&TTE Directive

t 1: Technical characteristics and methods of measurement

t 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE.

Part 2: Harmonized EN under article 3.2 of the R&TTE Directive

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-RADIO	12/301178a	ETSI EN 301 178-2 v1.2.2 (2007-02)
ECT-RADIO	12/301213a	ETSI EN 301 213-1 v1.1.2 (2002-02)
ECT-RADIO	12/301213b	ETSI EN 301 213-2 v1.3.1 (2001-06)
ECT-RADIO	12/301213c	ETSI EN 301 213-3 v1.4.1 (2002-02)
ECT-RADIO	12/301213d	ETSI EN 301 213-4 v1.1.1 (2001-08): Fixed Radio Systems
ECT-RADIO	12/301213e	ETSI EN 301 213-5 v1.1.1 (2001-10): Fixed Radio Systems
ECT-RADIO	12/301357	ETSI EN 301 357-2 v1.2.1 (2001-06): ERM
ECT-RADIO	12/301357a	ETSI EN 301 357-1 v1.2.1 (2001-06)
ECT-RADIO	12/301357b	ETSI EN 301 357-2 V1.3.1 (2006-05)
ECT-RADIO	12/301357c	ETSI EN 301 357-1 V1.3.1 (2006-05)
ECT-RADIO	12/301357d	ETSI EN 301 357-2 v1.4.1 (2007-12)
ECT-RADIO	12/301357e	ETSI EN 301 357-1 V1.4.1 (2008-11)
ECT-RADIO	12/301390	ETSI EN 301 390 v1.2.1 (2003-07)
ECT-RADIO	12/301406	ETSI EN 301 406 V1.5.1 (2003-07)
ECT-RADIO	12/301459	ETSI EN 301 459, v1.2.1 (2000-10)
ECT-RADIO	12/3014899	ETSI EN 301 489-9 v1.4.1 (2007-11)
ECT-RADIO	12/301489a	ETSI EN 301 489-1 v1.5.1 (2004-11)
ECT-RADIO	12/301489b	ETSI EN 301 489-3 v1.4.1 (2002-08)
ECT-RADIO	12/301489c	ETSI EN 301 489-4 v1.3.1 (2002-08)
ECT-RADIO	12/301489d	ETSI EN 301 489-5 v1.3.1 (2002-08)
ECT-RADIO	12/301489e	ETSI EN 301 489-6 v1.2.1 (2002-08)
ECT-RADIO	12/301489f	ETSI EN 301 489-7 v1.2.1 (2002-08)
ECT-RADIO	12/301489g	ETSI EN 301 489-8 v1.2.1 (2002-08)
ECT-RADIO	12/301489h	ETSI EN 301 489-9 v1.3.1 (2002-08)
ECT-RADIO	12/301489i	ETSI EN 301 489-10 v1.3.1 (2002-08)
ECT-RADIO	12/301489j	ETSI EN 301 489-16 v1.2.1 (2002-08)
ECT-RADIO	12/301489k	ETSI EN 301 489-17 v1.1.1 (2000-09)
ECT-RADIO	12/301489m	ETSI EN 301 489-17 v1.2.1 (2002-08)
ECT-RADIO	12/301489n	ETSI EN 301 489-18 v1.3.1 (2002-08)

Test Method Description
ERM; Portable Very High Frequency (VHF) radiotelephone equipment for the maritime moble service operating in the VHF bands (for non-GMDDSS applications only); Part 2: Harmonized EN under article 3.2 of the R&TTE Directive
Fixed Radio Systems; Point-to-multipoint equipment; Point-to-multipoint digital radio systems in frequency bands in the range 24.25 GHz to 29.5 GHz using different a
Fixed Radio Systems; Point-to-multipoint equipment; Point-to-multipoint digital radio systems in frequency bands in the range 24.25 GHz to 29.5 GHz using different a
Fixed Radio Systems; Point-to-multipoint equipment; Point-to-multipoint digital radio systems in the frequency bands in the range 24.25 GHz to 29.5 GHz using different access methods; Part 3: Time Division Multiple Access (TDMA) methods
Point-to-multipoint equipment; Point-to-multipoint digital radio systems in frequency bands in the range 24.25 GHz to 29.5 GHz using different access methods; Part 4: Direct Sequence Code Division Multiple Access (DS-CDMA) methods
Point-to-multipoint equipment; Point-to-multipoint digital radio systems in frequency bands in the range 24.25 GHz to 29.5 GHz using different access methods; Part 5:
Cordless audio devices in the range 25 MHz to 2,000 MHz; Consumer radio microphones and in-ear monitoring systems operating in the CEPT harmonized band 863
ERM: Cordless audio devices in the range 25 MHz to 2,000 MHz; Consumer radio microphones and in-ear monitoring systems operating in the CEPT harmonized ban
ERM; Cordless Audio Devices in the Range 25 MHz to 2,000 MHz. Part 2: Harmonized EN covering essential requirements of 3.2 of the R&TTE Directive
ERM; Cordless Audio Devices in the Range 25 MHz to 2,000 MHz; Part 1: Technical Characteristics and Test Methods
ERM; Cordless Audio Devices in the Range 25 MHz to 2,000 MHz. Part 2: Harmonized EN covering essential requirements of 3.2 of the R&TTE Directive
ERM; Cordless Audio Devices in the Range 25 MHz to 2,000 MHz; Part 1: Technical Characteristics and Test Methods
Fixed Radio Systems; Point-to-point and Multipoint Systems; Spurious emissions and receiver immunity limits at equipment/antenna port of Digital Fixed Radio System
Digital Enhanced Cordless Telecommunications (DECT); Harmonized EN for Digital Enhanced Cordless Telecommunications (DECT) covering essential requirements
SES; Harmonized EN for SIT and SUT transmitting towards satellites in geostationary orbit in the 29.5 to 20.0 GHz frequency bands covering essential requirements u
ERM; EMC standard for radio equipment and services; Part 9: Specific conditions for wireless microphones, similar Radio Frequency (RF) audio link equipment, cordle
Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common te
Electromagnetic compatibility and Radio spectrum Matters; ElectroMagnetic Compatibility standard for radio equipment and services; Part 3: Specific conditions for Sh
Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 4: Specific co
Electromagnetic compatibility & Radio spectrum Matters (ERM); EMC standard for radio equipment and services; Part 5: Specific conditions for Private land Mobile Ra
Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 6: Specific co
ERM; EMC standard for radio equipment and services; Part 7: Specific conditions for mobile and portable radio and ancillary equipment of digital cellular radio telecom
ElectroMagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 8: Specific co
ERM; EMC standard for radio equipment and services; Part 9: Specific conditions for wireless microphones, similar Radio Frequency (RF) audio link equipment, cordle
EMR; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 10: Specific conditions for First (CT1 and CT1+) and Second Generation Cordless Telephone (CT2) equipment
Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility standard for radio equipment and services; Part 16: Specific condition
Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific c
Electromagnetic compatibility and Radio spectrum Matters (ERM); EMC standard for radio equipment and services; Part 17: Specific conditions for 2.4 GHz wideband
Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 18: Specific c

cess methods; Part 1: Basic parameters								
cess methods; Part 2: Frequency Division Multiple Access (FDMA) methods								
Multi-Carrier Time Division Multiple Access (MC-TDMA) methods								
MHz to 865 MHz; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive								
863 MHz to 865 MHz; Part 1: Technical characteristics and test methods								
s								
under article 3.2 of the R&TTE Directive; Generic radio								
der article 3.2 of the R&TTE Directive								
ss audio and in-ear monitoring devices								
chnical requirements								
rt-Range Devices (SRD) operating on frequencies between 9 kHz and 40 GHz								
ditions for fixed radio links and ancillary equipment and services								
io (PMR) and ancillary equipment (speech and non-speech)								
ditions for Digital Enhanced Cordless Telecommunications (DECT) equipment								
nunications systems (GSM and DCS)								
ditions for GSM base stations								
ss audio and in-ear monitoring devices								
s for analogue cellular radio communications equipment, mobile and portable								
nditions for Wideband data and HIPERLAN equipment								
ransmission systems and 5 GHz high performance RLAN equipment								
nditions for Terrestrial Trunked Radio (TETRA) equipment								

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-RADIO	12/301489o	ETSI EN 301 489-19 v1.2.1 (2002-11)
ECT-RADIO	12/301489p	ETSI EN 301 489-20 v1.2.1 (2002-11)
ECT-RADIO	12/301489q	ETSI EN 301 489-23 v1.2.1 (2002-11)
ECT-RADIO	12/301489r	ETSI EN 301 489-24 v1.2.1 (2002-11)
ECT-RADIO	12/301489s	ETSI EN 301 489-25 v2.2.1 (2003-05)
ECT-RADIO	12/301489t	ETSI EN 301 489-26 v2.2.1 (2003-05)
ECT-RADIO	12/301489u	ETSI EN 301 489-15 v1.2.1 (2002-08)
ECT-RADIO	12/301489v	ETSI EN 301 489-22, v1.2.1 (2002-08)
ECT-RADIO	12/301489w	ETSI EN 301 489-22, v1.3.1 (2003-11)
ECT-RADIO	12/301489x	ETSI EN 301 489-12 v1.2.1 (2003-05)
ECT-RADIO	12/301489z	ETSI EN 301 489-1 v1.6.1 (2005-09)
ECT-RADIO	12/301502	EN 301 502 V8.1.2 (2001-07)
ECT-RADIO	12/301511	EN 301 511 V9.0.2 (2003-03)
ECT-RADIO	12/301511a	ETSI EN 301 511 V7.0.1 (2000-12)
ECT-RADIO	12/301751	ETSI EN 301 751 v1.2.1 (2002-11)
ECT-RADIO	12/301753	ETSI EN 301 753 v1.2.1 (2003-07)
ECT-RADIO	12/301783	ETSI EN 301 783-2 v1.1.1 (2000-09)
ECT-RADIO	12/3017831	ETSI EN 301 783-1 V1.1.1 (2000-09)
ECT-RADIO	12/301796	ETSI EN 301 796 v1.1.1 (2000-09)
ECT-RADIO	12/301797	ETSI EN 301 797 v1.1.1 (2000-09)
ECT-RADIO	12/301839a	ETSI EN 301 839-1, v1.1.1 (2002-06)
ECT-RADIO	12/301839b	ETSI EN 301 839-2, v1.1.1 (2002-06)
ECT-RADIO	12/301839c	ETSI EN 301 839-1, v1.2.1 (2007-07)
ECT-RADIO	12/301839d	ETSI EN 301 839-2, v1.2.1 (2007-07)
ECT-RADIO	12/301840	ETSI EN 301 840-2 v1.1.1 (2001-06)
ECT-RADIO	12/301840a	ETSI EN 301 840-1, v1.1.1 (2001-06)
ECT-RADIO	12/301843a	ETSI EN 301 843-1, v1.1.1 (2001-02)
ECT-RADIO	12/301843b	ETSI EN 301 843-2, v1.1.1 (2001-02)
ECT-RADIO	12/301843c	ETSI EN 301 843-2, v1.2.1 (2004-06)

Test Method Description
ERM; ElectroMagnetic Compatibility (EMC) standard for radiio equipment and services; Part 19: Specific conditions for Receive Only Mobile Earth Stations (ROMES) o
Electromagnetic compatibility and Radio spectrum Matters; ElectroMagnetic Compatibility standard for radio equipment and services; Part 20: Specific conditions for M
Electromagnetic compatibility and Radio spectrum Matters (ERM); EMC standard for radio equipment and services; Part 23: Specific conditions for IMT-2000 CDMA D
Electromagnetic compatibility and Radio spectrum Matters (ERM); EMC standard for radio equipment and services; Part 24: Specific conditions for IMT-2000 CDMA D
Electromagnetic compatibillity and Radio spectrum Matters (ERM); EMC standard for radio equipment and services; Part 25: Specific conditions for IMT-2000 CDMA M
Electromagnetic compatibility and Radio spectrum Matters (ERM); EMC standard for radio equipment and services; Part 26: Specific conditions for IMT-2000 CDMA M
Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 15: Specific c
ERM; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 22: Specific conditions for ground based VHF aeronautical mobile and fixe
ERM; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 22: Specific conditions for ground based VHF aeronautical mobile and fixe
ERM; EMC standard for radio equipment and services; Part 12: Specific conditions for Earth Stations operated in the frequency ranges between 4 GHz and 30 GHz in the Fixed Satellite Service (FSS)
ERM; ElectroMagnetic Compatability (EMC) Standard for Radio Equipment and Services; Common Technical Requirements
Harmonized EN for Global System for Mobile communications (GSM); Base Station and Repeater equipment covering essential requirements under article 13.21 of th
Global System for Mobile communications (GSM); Harmonized EN for mobile stations in the GSM 900 and GSM 1,800 bands covering essential requirements under a
Global System for Mobile communications (GSM); Harmonized standard for mobile stations in the GSM 900 and DCS 1800 bands
Fixed Radio Systems; Point-to-Point equipments and antennas; Generic harmonized standard for Point-to-Point digital fixed radio systems and antennas covering the
Fixed Radio Systems; Multipoint equipment and antennas; Generic harmonized standard for multipoint digital fixed radio systems and antennas covering the essential
Electromagnetic compatibility and Radio spectrum Matters (ERM); Land Mobile Service; Commercially available amateur radio equipment; Part 2: Harmonized EN cov
Electromagnetic compatibility and Radio Spectrum Matters (ERM); Land Mobile Service; Commercially available amateur radio equipment; Part 1: Technical characteristics and methods of measurement
Electromagnetic compatibility and Radio spectrum Matters (ERM); Harmonized EN for CT1 and CT1+ cordless telephone equipment covering essential requirements u
Electromagnetic compatibility and Radio spectrum Matters (ERM); Harmonized EN for CT2 cordless telephone equipment covering essential requirements under articl
ERM; Radio equipment in the frequency range 402 MHz to 405 MHz for Ultra Low Power Active Medical Implants and Accessories; Part 1: Technical characteristics, in
ERM; Radio equipment in the frequency range 402 MHz to 405 MHz for Ultra Low Power Active Medical Implants and Accessories; Part 2: Harmonized EN covering e
ERM; Radio equipment in the frequency range 402 MHz to 405 MHz for Ultra Low Power Active Medical Implants and Accessories; Part 1: Technical characteristics, in
ERM; Radio equipment in the frequency range 402 MHz to 405 MHz for Ultra Low Power Active Medical Implants and Accessories; Part 2: Harmonized EN covering e
Electromagnetic compatibility and Radio spectrum Matters (ERM); Digital radio microphones operating in the CEPT Harmonized band 1,785 MHz to 1,800 MHz; Part 2
ERM; Digital radio microphones operating in the CEPT Harmonized band 1,785 MHz to 1,800 MHz; Part 1: Technical characteristics and methods of measurement
ERM; ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services; Part 1: Common technical requirements
ERM; ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services; Part 2: Specific conditions for radiotelephone transmitters and receivers
ERM; ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services; Part 2: Specific conditions for VHF radiotelephone transmitters and rece

perating in the 1.5 GHz band providing data communications								
bile Earth Stations (MES) used in the Mobile Satellite Services (MSS)								
ect Spread (Ultra) Base Station (BS) radio, repeater and ancillary equipment								
ect Spread (UTRA) for Mobile and portable (UE) radio and ancillary equipment								
ulti-carrier Mobile Stations and ancillary equipment								
lti-carrier Base Stations and ancillary equipment								
nditions for commercially available amateur radio equipment								
radio equipment								
radio equipment								
R&TTE directive (GSM 13.21 version 8.1.2 Release 1999)								
icle 3.2 of the R&TTE directive (1999/5/EC)								
ssential requirements under article 3.2 of the 1999/5/EC Directive								
equirements under article 3.2 of the Directive 1999/5/EC								
ring essential requirements under article 3.2 of the R&TTE Directive								
nder article 3.2 of the R&TTE Directive								
3.2 of the R&TTE Directive								
cluding electromagnetic compatibility requirements, and test methods								
sential requirements of article 3.2 of the R&TTE Directive								
cluding electromagnetic compatibility requirements, and test methods								
sential requirements of article 3.2 of the R&TTE Directive								
Harmonized EN under article 3.2 of the R&TTE Directive								
vers								

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-RADIO	12/301843f	ETSI EN 301 843-5, v1.1.1 (2004-06)
ECT-RADIO	12/301843g	ETSI EN 301 843-1 V1.2.1 (2004-06)
ECT-RADIO	12/301893	ETSI EN 301 893 V1.2.2 (2003-06)
ECT-RADIO	12/301893a	ETSI EN 301 893 V1.2.3 (2003-08)
ECT-RADIO	12/301893b	ETSI EN 301 893 V1.3.1 (2005-08)
ECT-RADIO	12/301893c	ETSI EN 301 893 V1.4.1 (2007-12)
ECT-RADIO	12/301893d	ETSI EN 301 893 V1.5.1:2008
ECT-RADIO	12/301908a	ETSI EN 301 908-1, v2.2.1 (2003-10)
ECT-RADIO	12/301908b	ETSI EN 301 908-2, v2.2.1 (2003-10)
ECT-RADIO	12/301908c	ETSI EN 301 908-3, v2.2.1 (2003-10)
ECT-RADIO	12/301908d	ETSI EN 301 908-4, v2.2.1 (2003-10)
ECT-RADIO	12/301908e	ETSI EN 301 908-5, v2.2.1 (2003-10)
ECT-RADIO	12/301908f	ETSI EN 301 908-6, v2.2.1 (2003-10)
ECT-RADIO	12/301908g	ETSI EN 301 908-7, v2.2.1 (2003-10)
ECT-RADIO	12/301908h	ETSI EN 301 908-8, v1.1.1 (2002-01)
ECT-RADIO	12/301908i	ETSI EN 301 908-9, v1.1.1 (2002-01)
ECT-RADIO	12/301908j	ETSI EN 301 908-10, v2.1.1 (2003-12)
ECT-RADIO	12/301908k	ETSI EN 301 908-11, v2.3.1 (2004-07)
ECT-RADIO	12/301908l	ETSI EN 301 908-7 V2.2.2 (2005-01)
ECT-RADIO	12/301908m	ETSI EN 301 908-7 V3.0.0 (2006-06)
ECT-RADIO	12/301997a	ETSI EN 301 997-1, v1.1.1 (2002-06)
ECT-RADIO	12/301997b	ETSI EN 301 997-2, v1.1.1 (2003-09)
ECT-RADIO	12/302186	ETSI EN 302 186 v1.1.1 (2003-11)
ECT-RADIO	12/302195	ETSI EN 302 195-2 V1.1.1 (2004-03)
ECT-RADIO	12/302502	ETSI EN 302 502 V1.2.1 (2008-07)
ECT-RADIO	12/302502a	ETSI EN 302 502 v1.1.1 (2006)
ECT-RADIO	12/303035a	ETSI EN 303 035-1 v1.2.1 (2001-12)
ECT-RADIO	12/303035b	ETSI EN 303 035-2 v1.2.2 (2003-01)
ECT-RADIO	12/304712	EN 300 471-1 version 1.1.1
ECT-RADIO	12/306741	EN 300 674-1, version 1.2.1
ECT-RADIO	12/3067421	EN 300 674-2-1, version 1.1.1
ECT-RADIO	12/3067422	EN 300 674-2-2, version 1.1.1
ECT-RADIO	12/3121742	EN 301 217-4-2, v1.1.3

Test Method Description
ERM; ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services; Part 5: Specific conditions for MF/HF radiotelephone transmitters and re
ERM; ElectroMagnetic Compatability (EMC) Standard for Marine Radio Equipment and Services; Part 1: Common Technical Requirements
Broadband Radio Access Networks (BRAN); 5 GHz high performance RLAN; Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive
Broadband Radio Access Networks (BRAN); 5 GHz high performance RLAN; Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive
Broadband Radio Access Networks (BRAN); 5 GHz high performance RLAN; Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive
Broadband Radio Access Networks (BRAN); 5 GHz high performance RLAN; Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive
Broadband Radio Access Networks (BRAN); 5 GHz high performance RLAN; Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive
Base Stations, Repeaters and User Equipment for IMT-2000 Third-Generation cellular networks; Part 1: Harmonized EN for IMT-2000, introduction and common requi
Base Stations, Repeaters and User Equipment for IMT-2000 Third-Generation cellular networks; Part 2: Harmonized EN for IMT-2000, CDMA Direct Spread (UTRA FI
Base Stations, Repeaters and User Equipment for IMT-2000 Third-Generation cellular networks; Part 3: Harmonized EN for IMT-2000, CDMA Direct Spread (UTRA FI
Base Stations, Repeaters and User Equipment for IMT-2000 Third-Generation cellular networks; Part 4: Harmonized EN for IMT-2000, CDMA Multi-Carrier (cdma2000
BS, Repeaters and User Equipment for IMT-2000 Third-Generation cellular networks; Part 5: Harmonized EN for IMT-2000, CDMA Multi-Carrier (cdma2000) (BS & Re
Base Stations, Repeaters and User Equipment for IMT-2000 Third-Generation cellular networks; Part 6: Harmonized EN for IMT-2000, CDMA TDD (UTRA TDD) (UE)c
Base Stations, Repeaters and User Equipment for IMT-2000 Third-Generation cellular networks; Part 7: Harmonized EN for IMT-2000, CDMA TDD (UTRA TDD) (BS)
Base Stations, Repeaters and User Equipment for IMT-2000 Third-Generation cellular networks; Part 8: Harmonized EN for IMT-2000, TDMA Single-Carrier (UWC 13
Base Stations, Repeaters and User Equipment for IMT-2000 Third-Generation cellular networks; Part 9: Harmonized EN for IMT-2000, TDMA Single-Carrier (UWC 13
Base Stations, Repeaters and User Equipment for IMT-2000 Third-Generation cellular networks; Part 10: Harmonized EN for IMT-2000, FDMA/TDMA (DECT) coverin
Base Stations, Repeaters and User Equipment for IMT-2000 Third-Generation cellular networks; Part 11: Harmonized EN for IMT-2000, CDMA Direct Spread (UTRA F
ERM; Base Stations (BS), Repeaters and User Equipment (UE) for IMT-2000 Third-Generation Cellular Networks; Part 7: Harmonized EN for IMT-2000, CDMA TDD (
ERM; Base Stations (BS), Repeaters, and User Equipement (UE) for IMT-2000 Third-Generation Cellular Networks: Part 7: Harmonized EN for IMT-2000, CDMA TDD
Transmission and Multiplexing (TM); Multipoint equipment; Radio Equipment for use in Multimedia Wireless Systems (MWS) in the frequency band 40.5 GHz to 43.5 G
TM; Multipoint equipment; Radio Equipment for use in Multimedia Wireless Systems in the frequency band 40.5 GHz to 43.5 GHz; Part 2: Harmonized EN covering es
Satellite Earth Stations and Systems (SES); Harmonized EN for satellite mobile Aircraft Earth Stations (AESs) operating in the 11/12/14 GHz frequency bands coverin
(ERM); Radio equipment in the frequency range 9 kHz to 315 kHz for Ultra Low Power Active Medical Implants (ULP-AMI) and accessories; Part 2: Harmonized EN co
Broadband Radio Access Networks (BRAN); 5,8 GHz fixed broadband data transmitting systems; Harmonized EN covering the essential requirements of article 3.2 of
Broadband Radio Access Networks (BRAN); 5,8 GHz fixed broadband data transmitting systems; Harmonized EN covering the essential requirements of article 3.2 of
Terrestrial Trunked Radio (TETRA); Harmonized EN for TETRA equipment covering essential requirements under article 3.2 of the R&TTE Directive; Part 1: Voice plus
Terrestrial Trunked Radio (TETRA); Harmonized EN for TETRA equipment covering essential requirements under article 3.2 of the R&TTE Directive; Part 2: Direct Mo
ERM; Land Mobile Service, Access protocol, occupation rules and corresponding technical characteristics of radio equipment for the transmission of data on shared ch
ERM; RTTT; DSRC transmission equipment (500 kbits/s 250 kbits/s) operating in the 5,8 GHz ISM band; Part 1 General characteristics and test methods for RSU and
ERM; RTTT; DSRC transmission equipment (500 kbits/s 250 kbits/s) operating in the 5,8 GHz ISM band; Part 2 Harmonized EN under Article 2 of R&TTE Directive; S
ERM; RTTT; DSRC transmission equipment (500 kbits/s 250 kbits/s) operating in the 5,8 GHz ISM band; Part 2 Harmonized EN under Article 2 of R&TTE Directive; S
Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas - Part 4-2: Harmonized EN covering essential requirements of Artic

ceivers								
ements, covering essential requirements of article 3.2 of the R&TTE Directive								
D) (UE) covering essential requirements of article 3.2 of the R&TTE Directive								
D) (BS) covering essential requirements of article 3.2 of the R&TTE Directive								
(UE) covering essential requirements of article 3.2 of the R&TTE Directive								
eaters) covering essential requirements of article 3.2 of the R&TTE Directive								
overing essential requirements of article 3.2 of the R&TTE Directive								
overing essential requirements of article 3.2 of the R&TTE Directive								
) (UE) covering essential requirements of article 3.2 of the R&TTE Directive								
) (BS) covering essential requirements of article 3.2 of the R&TTE Directive								
essential requirements of article 3.2 of the R&TTE Directive								
DD)(Repeaters) covering essential requirements of article 3.2 of the R&TTE Directive								
TRA TDD) (BS) Covering Essential Requirements of Article 3.2 of the R&TTE Directive								
(UTRA TDD) (BS) Covering Essential Requirements of Article 3.2 of the R&TTE Directive								
Hz; Part 1: General requirements								
sential requirements under article 3.2 of the R&TTE Directive								
essential requirements under article 3.2 of the R&TTE directive								
ering essential requirements of article 3.2 of the R&TTE Directive								
he R&TTE Directive								
he R&TTE Directive								
Data (V+D)								
e Operation (DMO)								
annels - Part 2: Harmonized EN covering the essential requirements under ...								
OBU								
b - Part 1: Requirements for RSU								
b - Part 2: Requirements for OBU								
3(2) of R&TTE Directive for antennas								

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-RADIO	12/31489	ETSI EN 301 489-1 v1.4.1 (2002-08)
ECT-RADIO	12/3148928	EN 301 489-28, version 1.1.1 (2004-07)
ECT-RADIO	12/31489aa	ETSI EN 301 489-1 V1.7.1 (2006-07)
ECT-RADIO	12/31489ab	ETSI EN 301 489-2 V1.3.1 (2002-08)
ECT-RADIO	12/31489ac	ETSI EN 301 489-1 V1.8.1 (2008-04)
ECT-RADIO	12/31489fa	ETSI EN 301 489-7 v1.3.1 (2005-11)
ECT-RADIO	12/31489m	ETSI EN 301 489-17 v1.3.2 (2008-04)
ECT-RADIO	12/31489n	ETSI EN 301 489-31 V1.1.1 (2005)
ECT-RADIO	12/31489qa	ETSI EN 301 489-23 v1.3.1 (2006-11)
ECT-RADIO	12/31489r	ETSI EN 301 489-24 v1.3.1 (2005-11)
ECT-RADIO	12/31489ra	ETSI EN 301 489-24 v1.4.1 (2006-11)
ECT-RADIO	12/31489ss	ETSI EN 301 489-25 V2.3.2 (2005-07)
ECT-RADIO	12/31489tt	ETSI EN 301 489-26 V2.3.2 (2005-07)
ECT-RADIO	12/31489x	ETSI EN 301 489-12 v2.2.2 (2008-09)
ECT-RADIO	12/321951	EN 302 195-1 V1.1.1 (2004-03)
ECT-RADIO	12/322081	EN 302 208-1, v1.1.2 (2006-07) and v1.1.1 (2004-09)
ECT-RADIO	12/322081a	ETSI EN 302 208-1 V1.1.2 (2006-07)
ECT-RADIO	12/322081b	ETSI EN 302 208-1 V1.2.1 (2008-04)
ECT-RADIO	12/322082	EN 302 208-2 v1.1.1 (2004-09)
ECT-RADIO	12/322082a	EN 302 208-2 v1.2.1 (2008-04)
ECT-RADIO	12/322173	EN 302 217-3, v1.1.3
ECT-RADIO	12/322882	EN 302 288-2, v1.1.1
ECT-RADIO	12/322912	EN 302 291-2, v1.1.1
ECT-RADIO	12/323262	EN 302 326-2, v1.1.2
ECT-RADIO	12/323263	EN 302 326-3, v1.1.2
ECT-RADIO	12/399328f	ETSI EN 300 328 V1.6.1 (2004-07)
ECT-RADIO	12/48927	ETSI EN 301 489-27 V1.1.1 (2004-06)
ECT-RADIO	12/489e1	ETSI EN 301 489-6 v1.3.1 (2008-08)
ECT-RADIO	12/50384	EN 50384 (2002)
ECT-RADIO	12/50385	EN 50385 (2002)

Test Method Description
Electromagnetic Compatibility and Radio Spectrum Matter (ERM); Electromagnetic Compatibility (EMC) Standard for Radio Equipment and Services; Part 1: Common
ERM; EMC Standard for radio equipment and services - Part 28: Specific conditions for wireless digital video links
ERM; ElectroMagnetic Compatibilty (EMC); Standard for Radio Equipment and Services; Part 1: Common Technical Requirements
Electromagnetic compatibility and Radio spectrum Matters (ERM) ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 2: Spesific requirements for radio paging equipment
ERM; ElectroMagnetic Compatibilty (EMC); Standard for Radio Equipment and Services; Part 1: Common Technical Requirements
ERM; EMC standard for radio equipment and services; Part 7: Specific conditions for moble and portable radio and ancillary equipment of digital cellular radio telecom
Electromagnetic compatibility and Radio spectrum Matters (ERM); EMC standard for radio equipment and services; Part 17: Specific conditions for 2.4 GHz wideband
Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 31: Specific c
Electromagnetic compatibility and Radio spectrum Matters (ERM); EMC standard for radio equipment and services; Part 23: Specific conditions for IMT-2000 CDMA D
Electromagnetic compatibility and Radio spectrum Matters (ERM); EMC standard for radio equipment and services; Part 24: Specific Conditions for IMT-2000 CDMA D
Electromagnetic compatibility and Radio spectrum Matters (ERM); EMC standard for radio equipment and services; Part 24: Specific Conditions for IMT-2000 CDMA D
ERM; ElectroMagnetic Compatibility (EMC); Standard for Radio Equipment and Services; Part 25: Specific Condition for IMT-2000 CDMA Multi-Carrier Moble Stations
ERM; ElectroMagnetic Compability (EMC) Standard for Radio Equipment and Services; Part 26: Specific Conditions for CDMA 1x Spread Base Spectrum Stations, Re
ERM; EMC standard for radio equipment and services; Part 12: Specific conditions for Earth Stations operated in the frequency ranges between 4 GHz and 30 GHz in
ERM; Radio equipment in the frequency range 9kHz to 315kHz for Ultra Low Power Active Medical Implants (ULP-AMI) and accessories; Part 1: Technical characteris
ERM; RF Identification Equipment operating in the band 865 MHz 868 MHz with power levels up to 2 W; Part 1: Technical requirements and methods of measurement
ERM; RF Identification Equipment operating in the band 865 MHz 868 MHz with power levels up to 2 W; Part 1: Technical requirements and methods of measurement
ERM; RF Identification Equipment operating in the band 865 MHz 868 MHz with power levels up to 2 W; Part 1: Technical requirements and methods of measurement
ERM; RF Identification Equipment operating in the band 865 MHz 868 MHz with power levels up to 2 W; Part 2: Harmonized EN under Article 3.2 of the R&TTE Direct
ERM; RF Identification Equipment operating in the band 865 MHz 868 MHz with power levels up to 2 W; Part 2: Harmonized EN under Article 3.2 of the R&TTE Direct
Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas - Part 3: Harmonized EN covering essential requirements of Article
ERM; Short Range Devices; RTTT; Short Range Radar equipment operating in the 24 GHz - Part 2: Harmonized EN covering essential requirements of Article 3(2) of
ERM; Short Range Devices; Close Range Inductive Data Communication equipment operating at 13,56 MHz - Part 2: Harmonized EN covering essential requirements of Article 3(2) of the R&TTE Directive
Fixed Radio Systems; Multi-Point Equipment and Antennas - Part 2: Harmonized EN covering essential requirements of Article 3(2) of the R&TTE Directive for Multipo
Fixed Radio Systems; Multi-Point Equipment and Antennas - Part 2: Harmonized EN covering essential requirements of Article 3(2) of the R&TTE Directive for Multipo
ERM; Wideband Transmission systems; Data transmission equipment operating in the 2.4 GHz ISM band and using wide band modulation techniques; Harmonized E
ERM; EMC standard for radio equipment and services; Part 27: Specific conditions for Ultra Low Power Active Medical Implants (ULP-AMI) and related peripheal devic
Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 6: Specific co
Product standard to demonstrate the compliances of radio BS & fixed terminal stations for wireless telecom systems with the basic restrictions or the reference levels r
Product standard to demonstrate the compliances of radio BS & fixed terminal stations for wireless telecom systems with the basic restrictions or the reference levels r

Technical Requirements								
unications systems (GSM and DCS)								
ransmission systems and 5 GHz high performance RLAN equipment								
nditions for equipment in the 9kHz to 315kHz band for Ultra Low Pwer Active								
ect Spread (Ultra) Base Station (BS) radio, repeater and ancillary equipment								
rect Spread (UTRA) for Mobile and Portable (UE) Radio and Ancillary Equipment								
rect Spread (UTRA) for Mobile and Portable (UE) Radio and Ancillary Equipment								
and Ancillary Equipment								
eaters and Ancillary Equipment								
he Fixed Satellite Service (FSS)								
cs and test methods								
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e								
(2) of R&TTE Directive for equipment operating in frequency bands where no..								
he R&TTE Directive								
t Radio Equipment								
t Radio Antennas								
covering essential requirements under article 3.2 of the R&TTE Directive								
es (ULP-AMI-P)								
ditions for Digital Enhanced Cordless Telecommunications (DECT) equipment								
lated to human exposure to RF EM fields (110 MHz-40GHz) Occupationl								
lated to human exposure to RF EM fields (110 MHz-40GHz) General public								

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-RADIO	12/908a	ETSI EN 301 908-1 V3.2.1 (2007-05)
ECT-RADIO	12/ACA03a	ACA Standard 2003, A1 (2006)
ECT-RADIO	12/ACA2003	ACA Standard 2003
ECT-RADIO	12/ARIBT66	ARIB Standard STD-T66, version 2.1 (March 26, 2003)
ECT-RADIO	12/ARIBT67	ARIB Standard STD-T67, version 1.0 (July 25, 2000)
ECT-RADIO	12/ARP3	Radiation Protection Series No. 3
ECT-RADIO	12/AS2772	AS 2772.2 (1988)
ECT-RADIO	12/AS4128	AS/NZS 4128 (1995)
ECT-RADIO	12/AS4268	AS/NZS 4268 (2003)
ECT-RADIO	12/AS4268a	AS 4268.1 (1996)
ECT-RADIO	12/AS4268b	AS 4268.2 (1995)
ECT-RADIO	12/AS4268c	AS/NZS 4268 (2003) + A1 (2005)
ECT-RADIO	12/AS4268d	AS/NZS 4268 (2003) + A1 (2005) + A2 (2006)
ECT-RADIO	12/AS4268e	AS/NZS 4268 (2008)
ECT-RADIO	12/AS4280a	AS/NZS 4280.1 (2003)
ECT-RADIO	12/AS4280b	AS/NZS 4280.2 (2003)
ECT-RADIO	12/AS4281	AS/NZS 4281 (1995)
ECT-RADIO	12/AS4295	AS/NZS 4295 (2004)
ECT-RADIO	12/AS4295a	AS/NZS 4295 (2004)
ECT-RADIO	12/AS4330	AS/NZS 4330 (2000)
ECT-RADIO	12/AS4355	AS/NZS 4355 (1995)
ECT-RADIO	12/AS4365	AS/NZS 4365 (2002)
ECT-RADIO	12/AS4367	AS 4367 (1996)
ECT-RADIO	12/AS4415	AS/NZS 4415 (1996)
ECT-RADIO	12/AS4415a	AS/NZS 4415.1 (2003)
ECT-RADIO	12/AS4415b	AS/NZS 4415.2 (2003)
ECT-RADIO	12/AS4582	AS/NZS 4582 (1999)
ECT-RADIO	12/AS4583	AS/NZS 4583 (1999)
ECT-RADIO	12/AS4769a	AS/NZS 4769.1 (2000) + Amendment 1
ECT-RADIO	12/AS4769b	AS/NZS 4769.2 (2000)
ECT-RADIO	12/AS4770	AS/NZS 4770 (2000)
ECT-RADIO	12/AS4771	AS/NZS 4771 (2000) + Amendment No. 1
ECT-RADIO	12/BETS1	BETS-1, Issue 1 (1996-11)

Test Method Description
Base Stations, Repeaters and User Equipment for IMT-2000 Third-Generation cellular networks; Part 1: Harmonized EN for IMT-2000, introduction and common requi
Radiocommunications (Electromagnetic Radiation - Human Exposure) Amendment Standard 2006 (No. 1)
Radiocommunications (Electromagnetic Radiation - Human Exposure) Standard 2003
Second Generation Low Power Data Communication System / Wireless LAN System
Telemeter, Telecontrol and Data Transmission Radio Equipment for Specified Low-Power Radio Station
Maximum Exposure Levels to Radiofrequency Fields - 3 kHz to 300 GHz
Radiofrequency radiation; Part 2: Principles and methods of measurements - 300 kHz to 100 GHz
Cordless Telephones 1.7, Between 30 and 41 MHz
Radio equipment and systems - Short range devices - Limits and methods of measurement
Radio equipment and systems- Short range devices; Part 1: Technical characteristics and test methods for radio equipment in the frequency range 9 kHz to 25 MHz a
Radio equipment and systems - Short range devices; Part 2: Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 25 GHz frequ
Radio Equipment and Systems - Short Range Devices - Limits and Methods of Measurement
Radio Equipment and Systems - Short Range Devices - Limits and Methods of Measurement
Radio equipment and systems - Short range devices - Limits and methods of measurement
406 MHz satellite distress beacons - Marine emergency position-indicating radio beacons (EPIRBs) (IEC 61097-2:2002, MOD)
406 MHz satellite distress beacons - Personal locator beacons (PLBs)
Radiocommunications requirements for cordless telephones operating in the 1.7 MHz and between 30 and 41 MHz frequency bands
Analogue speech (angle modulated) equipment operating in land mobile and fixed services bands in the frequency range 29.7 MHz to 1 GHz
Analogue speech (angle modulated) equipment operating in land mobile and fixed services bands in the frequency range 29.7 MHz to 1 Ghz
Personal EPIRB Equipment, 121.5, 243.0 MHz
Radiocommunications equipment used in the handphone and citizen band radio services operating at frequencies not exceeding 30 MHz
Radiocommunications equipment used in the UHF citizen band radio service
AM & SSB 27 MHz Marine Band Equipment
Radiotelephone Maritime Mobile VHF IMM
Radiotelephone transmitters and receivers for the maritime mobile VHF IMM (including DSC)
MF & HF International Maritime Mobile Radiotelephone Service
Aeronautical Radio Service in the Frequency Range 118 - 137 MHz
Radiocommunications equipment used in the paging service; Part 1: Angle modulated equipment
Radiocommunications equipment used in the paging service; Part 2: Amplitude modulated equipment
MF & HF land mobile equipment using SSB
Technical characteristics and test conditions for data transmission equipment operating in the 900 MHz, 2.4 GHz and 5.8 GHz bands and using spread spectrum modu
Technical Standards and Requirements for Low Power Announce Transmitters in the Frequency Bands 525 - 1.705 kHz and 88 - 1.07 MHz

ements, covering essential requirements of article 3.2 of the R&TTE Directive								
d inductive loop systems in the frequency range 9 kHz to 30 MHz								
ency range with power levels ranging up to 1 W								
ation techniques								

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-RADIO	12/BETS4	BETS-4, Issue 1 (1996-11)
ECT-RADIO	12/BETS5	BETS-5, Issue 1 (1996-11)
ECT-RADIO	12/BETS6	BETS-6, Issue 1 (1996-11)
ECT-RADIO	12/BETS6a	BETS-6, Issue 2 (2005-08)
ECT-RADIO	12/BETS7	BETS-7 (1996)
ECT-RADIO	12/BETS7a	Document AT-34-04-RT
ECT-RADIO	12/BETS7b	BETS-7, Issue 2 (2008-06)
ECT-RADIO	12/BETS8	BETS-8, Issue 1 (1996-11)
ECT-RADIO	12/BETS9	BETS -9, Issue 1 (1996-11)
ECT-RADIO	12/Blue01	RF, Protocol, and Profile Conformance Test Cases
ECT-RADIO	12/Blue02	Bluetooth Wireless Technology Test Methods
ECT-RADIO	12/Blue03	Bluetooth Wireless Technology Test Methods
ECT-RADIO	12/Blue04	BLUETOOTH Wireless Technology Interoperability Testing
ECT-RADIO	12/Blue05	Bluetooth Wireless Technology Test Method
ECT-RADIO	12/Blue06	Bluetooth Wireless Technology Test Method
ECT-RADIO	12/Blue07	Bluetooth Wireless Technology Test Methods
ECT-RADIO	12/C6319	ANSI C63.19, v3.12
ECT-RADIO	12/C6319a	ANSI C63.19 (2001)
ECT-RADIO	12/C6319b	ANSI C63.19 (2007)
ECT-RADIO	12/CAN3C13	CAN3-C13-M83 (R2003)
ECT-RADIO	12/CAN3C17	CAN3-C17-M84 (R2004)
ECT-RADIO	12/CTIA	
ECT-RADIO	12/CTIA2	
ECT-RADIO	12/EG07	IC LMB-EG-07 (2000-02)
ECT-RADIO	12/FCC15e2	Dynamic Frequency Selection (DFS): June 2006
ECT-RADIO	12/HK2001	HKTA 2001, Issue 10 (November 2007)
ECT-RADIO	12/HKTA01	HKTA 1001, Issue 3 (February 2003)
ECT-RADIO	12/HKTA011	HKTA 2011, Issue 4 (August 2003)
ECT-RADIO	12/HKTA012	HKTA 2012, Issue 3 (February 2003)
ECT-RADIO	12/HKTA013	HKTA 2013, Issue 3 (February 2003)
ECT-RADIO	12/HKTA014	HKTA 2014, Issue 5 (January 2008)
ECT-RADIO	12/HKTA015	HKTA 2015, Issue 5 (January 2008)

Test Method Description
Technical Standards and Requirements for Television Broadcasting Transmitters
Technical Standards and Requirements for AM Broadcasting Transmitters
Technical Standards and Requirements for FM Broadcasting Transmitters
Technical Standards and Requirements for FM Broadcasting Transmitters
Technical Standards and Requirements for Radio Apparatus Capable for Receiving Television Broadcasting
Testing Procedures for Type Approval testing per BETS-7, Issue 1 (November 1, 1996)
Technical Standards and Requirements for Radio Apparatus Capable of Receiving Television Broadcasting
Technical Standards and Requirements for FM Transmitters Operating in Small Remote Communities
Technical Standards and Requirements for Television Transmitters Operating in Small Remote Communities
RF Conformance, Protocol Conformance, and Profile Conformance Test Methods
RF Conformance Testing to Bluetooth System Specifications v1.1 and v1.2
Protocol and Profile Conformance Tesing to Bluetooth System Specification v1.1
Interoperability Testing (IOT)
RF Conformance Testing to Bluetooth System Specification v1.2
RF Conformance Testing to Bluetooth System Specifications v2.0 + EDR
RF Conformance Testing to Bluetooth System Specification v2.1 + EDR
American National Standard for Methods of Measurement of Compatibility between Wireless Communication Devices and Hearing Aids
American National Standard for Methods of Measurement Compatibility between Wireless Communication Devices and Hearing Aids
American National Standard for Methods of Measurement Compatibility between Wireless Communication Devices and Hearing Aids
Instrument Transformers
Alternating-Current Electricity Metering
CTIA Test Plan for Mobile Station Over the Air Performance
CTIA Test Plan for Mobile Station Over the Air Performance as per CTIA Certification Program Management Document, Revision 5.0, (2007-10)
Specification for Approval of Types of Electricity Meters, Instrument Transformers and Auxiliary Devices
Memorandum Opinion and Order, Appendix, ET Docket No. 03-122- June 30, 2006 with FCC Method - 47 CFR Part 15, Subpart E: Intentional Radiators.
Compliance Test Specification - Safety And Electrical Protection Requirements For Subscriber Telecommunications Equipment
Performance Specification for Single-Sideband Radiotelephone Transmitting and Receiving Equipment Operating in the Frequency Band 1.605 MHz to 27.5 MHz for V
Network Connection Specification for Connection of Customer Premises Equipment (CPE) to Direct Exchange Lines (DEL) of the Public Switched Telephone Network
Network Connection Specification of Calling Number Display Service for Customer Premises Equipment (CPE) to be Connected by Direct Exchange Line (DEL) to the
Network Connection Specification for Connection of Customer Premises Equipment (CPE) to Direct-Dial-In (DDI) Line of the Public Switched Network (PSTN) in Hong
Network Connection Specification for Connection of Customer Premises Equipment (CPE) to the Public Telecommunications Network (PTN) in Hong Kong using ISDN
Network Connection Specification for Connection of Customer Premises Equipment (CPE) to the Public Telecommunications Network (PTN) in Hong Kong using ISDN

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PSTN) in Hong Kong								
ublic Switched Telephone Network (PSTN) in Hong Kong								
ong								
Basic Rate Access (BRA) based on ITU-T Recommendations								
Primary Rate Access (PRA) at 1544 kbit/s based on ITU-T Recommendations								

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-RADIO	12/HKTA017	HKTA 2017, Issue 3 (February 2003)
ECT-RADIO	12/HKTA018	HKTA 2018, Issue 3 (February 2003)
ECT-RADIO	12/HKTA019	HKTA 2019, Issue 2 (February 2003)
ECT-RADIO	12/HKTA01a	HKTA 1001, Issue 4 (June 2005)
ECT-RADIO	12/HKTA02	HKTA 1002, Issue 5 (February 2003)
ECT-RADIO	12/HKTA020	HKTA 2020, Issue 3 (February 2003)
ECT-RADIO	12/HKTA021	HKTA 2021, Issue 2 (February 2003)
ECT-RADIO	12/HKTA022	HKTA 2022, Issue 2 (February 2003)
ECT-RADIO	12/HKTA024	HKTA 2024, Issue 3 (February 2003)
ECT-RADIO	12/HKTA026	HKTA 2026, Issue 3 (February 2003)
ECT-RADIO	12/HKTA027	HKTA 2027, Issue 3 (February 2003)
ECT-RADIO	12/HKTA028	HKTA 2028, Issue 2 (February 2003)
ECT-RADIO	12/HKTA03	HKTA 1003, Issue 4 (February 2003)
ECT-RADIO	12/HKTA032	HKTA 2032, Issue 1 (July 2000)
ECT-RADIO	12/HKTA033	HKTA 2033, Issue 1 (July 2000)
ECT-RADIO	12/HKTA036	HKTA 2036, Issue 4 (September 2008)
ECT-RADIO	12/HKTA04	HKTA 1004, Issue 4 (February 2003)
ECT-RADIO	12/HKTA05	HKTA 1005, Issue 4 (February 2003)
ECT-RADIO	12/HKTA06	HKTA 1006, Issue 3 (February 2003)
ECT-RADIO	12/HKTA07	HKTA 1007, Issue 4 (February 2003)
ECT-RADIO	12/HKTA08	HKTA 1008, Issue 3 (February 2003)
ECT-RADIO	12/HKTA10	HKTA 1010, Issue 1 (June 2003)
ECT-RADIO	12/HKTA15	HKTA 1015, Issue 4 (February 2003)
ECT-RADIO	12/HKTA16	HKTA 1016, Issue 3 (February 2003)
ECT-RADIO	12/HKTA19	HKTA 1019, Issue 2 (January 1996)
ECT-RADIO	12/HKTA20	HKTA 1020, Issue 4 (February 2003)
ECT-RADIO	12/HKTA20a	HKTA 1020, Issue 5 (January 2005)
ECT-RADIO	12/HKTA20b	HKTA 1020, Issue 6 (April 2007)
ECT-RADIO	12/HKTA218	HKTA 1218, Issue 1 (March 1999)
ECT-RADIO	12/HKTA22	HKTA 1022, Issue 3 (February 2003)
ECT-RADIO	12/HKTA223	HKTA 1223, Issue 1 (December 1997)
ECT-RADIO	12/HKTA224	HKTA 1224, Issue 1 (December 1997)
ECT-RADIO	12/HKTA225	HKTA 1225, Issue 1 (December 1997)

Test Method Description
Network Connection Specification for Connection of Customer Premises Equipment (CPE) to the Public Telecommunications Network (PTN) in Hong Kong over Digita
Network Connection Specification for Connection of Customer Premises Equipment (CPE) to the Public Telecommunications Network (PTN) In Hong Kong Over Digita
Network Connection Specification for Connection of Customer Premises Equipment (CPE) to the Public Telecommunications Network (PTN) in Hong Kong by Direct E
Performance Specification for Single-Sideband Radiotelephone Transmitting and Receiving Equipment Operating in the Frequency Band 16.05 MHz to 27.5 MHz for V
Performance Specification for Angle Modulated Radio Transmitters and Receivers for Use as Base, Mobile and Portable Equipment in the Land Mobile Radio Service
Performance Specification for Private Payphone Equipment (To Comply with Interim Payphone Common Access (SPCA) Requirements) Using Access Line to be Con
Network Connection Specification for Connection of Customer Premises Equipment (CPE) the Public Telecommunication Network (PTN) in Hong Kong by ISDN Basic
Network Connection Specification of Calling Name Display (CNAM) Service for Customer Premises Equipment (CPE) to be Connected by Direct Exchange Line (DEL)
Performance Specification for Private Payphone Equipment (Not Required to Comply with Interim Single Payphone Common Access (SPCA) Requirements) Using Ac
Network Connection Specification for Connection of Customer Premises Equipment (CPE) to the Public Telecommunications Network (PTN) in Hong Kong Using ISDN
Network Connection Specification for Connection of Customer Premises Equipment (CPE) to the Public Telecommunications Network (PTN) in Hong Kong Using ISDN
Network Connection Specification for Connection of Customer Premises Equipment (CPE) to the Public Telecommunications Network (PTN) in Hong Kong using Digit
Performance Specification for Private Fixed Link Equipment with a Capacity of 12 or 24 FDM-FM Channels in the Frequency Band 1429 - 1530 MHz
Network Connection Specification for Connection of Customer Premises Equipment (CPE) to the Public Telecommunications Networks in Hong Kong using Asymmetr
Network Connection Specification for Connection of Customer Premises Equipment (CPE) to Fixed Telecommunications Networks in Hong Kong using Splitterless As
Network Connection Specification for Access of Cable Modem based on ITU-T Recommendations or DOCSIS Standards to Public Telecommunications Services via I
Performance Specification for VHF Transmitters and Receivers for Use in the Public Paging Service
Performance Specification for Cordless Telephone Operating in the 1.7 MHz and 47 MHz Bands
Performance Specification for Radio Interference Limits and Methods of Measurements for Industrial, Scientific and Medical (ISM) Radio-Frequency Equipment (Exclu
Performance Specification for Low-Power Radio Microphones, Including Associated Receiving Equipment
Performance Specification for Angle Modulated Radio Transmitters and Receivers for use as Base, Mobile and Portable Equipment in the Land Mobile Radio Service a
Performance Specification for Cordless Telephone Operating in the 864.1 - 868.1 MHz Band
Performance Specification for Cordless Telephone Operating in the 864.1 - 868.1 MHz Band
Performance Specification for TV Antenna Amplifiers
Performance Specification of the Base Station System (BSS) Equipment for use in the Public Mobile Radiotelephone Service (PMRS) Employing Global System for M
Performance Specification of the Base Station System (BSS) and Repeater Equipment for use In the Public Radiotelephone Service (PMRS) Employing Global Syster
Performance Specification of the Base Station System (BSS) and Repeater Equipment for use In the Public Radiotelephone Service (PMRS) Employing Global Syster
Performance Specifications for Radiotelephone Equipment Operating on the Frequency 2182 kHz
Performance Specification for Citizen Band (CB) Radio Transceivers for Use On-Board Fishing Vessels
Performance Specification for Radiotelephone Equipment Distress Frequency Watch Receiver
Performance Specification for Maritime Mobile Single Sideband Radiotelephone Transmitters and Receivers for the MF and HF Bands
Performance Specification for Radiotelephone Alarm Signal Generating Devices for use in Merchant Ships

Trunk at 1544kbit/s Using DTMF Signalling								
Trunk at 1544kbit/s using DTMF Signalling with Call Line Indication from the PTN								
change Line (DEL) with Data Interface to Support Analogue Display Services (ADS)								
luntary Fitting in Small Craft								
ected to the Public Fixed Telecommunications Network in Hong Kong								
Rate Access (BRA) Interface Using Metallic Loops on the Network Side of the Network								
o the Public Switched Telephone Network (PSTN) in Hong Kong								
ess Line to be Connected to the Public Fixed Telecommunications Network in Hong Kong								
Basic Rate Access (BRA) Based on ANSI Standards								
Primary Rate Access (PRA) at 1544bit/s Based on ANSI Standards								
Leased Circuits at 1544 kbit/s								
Digital Subscriber Lines (ADSL) based on ITU-T Recommendation G.992.1								
mmetric Digital Subscriber Lines (ADSL) based on ITU-T Recommendation G.992.2								
-Building Coaxial Cable Distribution System (IBCCDS)								
ing Surgical Diathermy Apparatus and RFExciting Arc-Welding Machines)								
nd intended primarily for data applications								
bile Communications (GSM) or in the Personal Communications Service (PCS)								
for Mobile Communication (GSM) or in the Personal Communication Service (PCS)								
for Mobile Communication (GSM) or in the Personal Communication Service (PCS)								

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-RADIO	12/HKTA257	HTKA 1257, Issue 1 (July 1997)
ECT-RADIO	12/HKTA258	HKTA 1258, Issue 1 (March 1999)
ECT-RADIO	12/HKTA259	HKTA 1259, Issue 1 (July 1997)
ECT-RADIO	12/HKTA26	HKTA 1026, Issue 2 (February 2003)
ECT-RADIO	12/HKTA260	HKTA 1260, Issue 1 (September 1999)
ECT-RADIO	12/HKTA261	HKTA 1261, Issue 1 (August 1998)
ECT-RADIO	12/HKTA262	HKTA 1262, Issue 1 (August 1998)
ECT-RADIO	12/HKTA263	HKTA 1263, Issue 1 (January 1999)
ECT-RADIO	12/HKTA264	HKTA 1264, Issue 1 (January 1999)
ECT-RADIO	12/HKTA265	HKTA 1265, Issue 1 (January 1999)
ECT-RADIO	12/HKTA266	HKTA 1266, Issue 1 (September 1999)
ECT-RADIO	12/HKTA27	HKTA 1027, Issue 2 (February 2003)
ECT-RADIO	12/HKTA277	HKTA 1277, Issue 1 (March 1999)
ECT-RADIO	12/HKTA281	HKTA 1281, Issue 1 (June 1997)
ECT-RADIO	12/HKTA282	HKTA 1282, Issue 1 (July 1997)
ECT-RADIO	12/HKTA29	HKTA 1029, Issue 3 (April 2004)
ECT-RADIO	12/HKTA30	HKTA 1030, Issue 4 (April 2004)
ECT-RADIO	12/HKTA31	HKTA 1031, Issue 3 (April 2004)
ECT-RADIO	12/HKTA32	HKTA 1032, Issue 4 (April 2004)
ECT-RADIO	12/HKTA33	HKTA 1033, Issue 4 (February 2003)
ECT-RADIO	12/HKTA33a	HKTA 1033, Issue 5 (January 2006)
ECT-RADIO	12/HKTA34	HKTA 1034, Issue 2 (February 2003)
ECT-RADIO	12/HKTA35	HKTA 1035, Issue 3 (April 2005)
ECT-RADIO	12/HKTA36	HKTA 1036, Issue 2 (February 2003)
ECT-RADIO	12/HKTA37	HKTA 1037, Issue 2 (February 2003)
ECT-RADIO	12/HKTA39	HKTA 1039, Issue 2 (April 2005)
ECT-RADIO	12/HKTA39a	HKTA 1039, Issue 3 (January 2008)
ECT-RADIO	12/HKTA41	HKTA 1041, Issue 1 (February 2003)
ECT-RADIO	12/HKTA42	HKTA 1042, Issue 2 (February 2003)
ECT-RADIO	12/HKTA43	HKTA 1043, Issue 2 (February 2003)
ECT-RADIO	12/HKTA44	HKTA 1044, Issue 1 (February 2003)
ECT-RADIO	12/HKTA45	HKTA 1045, Issue 1 (February 2003)
ECT-RADIO	12/HKTA46	HKTA 1046, Issue 2 (February 2003)

Test Method Description
Performance Specification for Narrowband Direct-Printing Telelgraph Equipment for the Reception of Navigational Meteorological Warning and Urgent Information to S
Performance Specification for Narrowband Direct-Printing Telegraph Equipment for the Reception of Navigational and Meteorological Warnings and Urgent Informatio
Performance Specification for Float-Free Satellite Emergency Position-Indicating Radio Beacon (ECPIRB) Operating on 406 MHz
Performance Specification for cordless Telephone Operating in the 46 MHz and 49 MHz Bands
Performance Specification for Ship Earth Stations Capable of Two-Way Communications
Performance Specification for Float Free Satellite Emergency Position-Indicating Radio Beacon's (EPIRBs) Operating Through the Geostationary Inmarsat Satellite Sy
Performance Specification for Float-Free Satellite VHF Emergency Response-Indicating Radio Beacons (EPIRBs)
Performance Specification for Shipborne MF Radio Instillations Capable of Voice Communications and Digital Selective Calling
Performance Specification for Shipborne MF/HF Radio Installations Capable of Voice Communications, Narrow-Band Direct-Printing and Digital Selective Calling
Performance Specification for Shipborne Integrated Radiocommunications Systems (IRCS) When Used in the GMDSS
Performance Specification for Personal Handy Phone System (PHS) Equipment for Private Use
Performance Specification for Survival Craft Two-Way VHF Radiotelephone Apparatus
Performance Specification for Marine Radar Transponder for use in Search and Rescue Operations at Sea (SART)
Performance Specification for Inmarsat Enhanced Group Call (EGC) Equipment and Inmarsat Standard-Ship Earth Station Capable of Transmitting and Receiving Dire
Performance Specification for 800 MHz TDMA Dual-Mode Mobile Station for use in the Public Mobile Radiotelephone Service
Performance Specification for 800 MHz Base Station Supporting TDMA Dual-Mode Mobile Station for use in the Public Mobile Radiotelephone service
Performance Specification for 800 MHz CDMA Dual-Mode Mobile Station for use in the Public Mobile Radiotelephone Service
Performance Specification for 800 MHz Base Station Supporting CDMA Dual-Mode Mobile Station for use in the Public Mobile Radiotelephone Service
Performance Specification of the Mobile Stations and Portable Equipment for use in the Public Mobile Radiotelephone Service (PMRS) Employing Global System for M
Performance Specification of the Mobile Station and Portable Equipment for use in the Public Mobile Radiotelephone Service (PMRS) Employing Global System for M
Performance Specification for Digital Enhanced Cordless Telecommunications (DECT) Equipment for Private Use
Performance Specification for Low Power Device
Performance Specification for Digital Fixed Link Equipment Operating in the 38 Ghz Frequency Band
Performance Specification for Digital Fixed Link Equipment Operating in the 23 GHz Frequency Band
Performance Specification for Radiocommunications Apparatus Operating in the 2.4 Ghz or 5 Ghz Band and Employing Frequency Hopping or digital Modulation
Performance Specification for Radiocommunications Apparatus Operating in the 2.4 Ghz or 5 Ghz Band and Employing Frequency Hopping or digital Modulation
Performance Specification for Radiocommunications Apparatus Operating in the 27 MHz Band for Private Use
Performance Specification for Radio Equipment Operating in the 5 GHz Band for Wireless Access
Performance Specification for Base Station Equipment for Use in the Third Generation (3G) Mobile Communications Services Employing CDMA Direct Spread (UTRA
Performance Specification for Short-Range Portable Radio Operating in the 409 MHz Band
Performance Specification for Cordless Telephone Operating in the 254 MHz and 380 MHz Bands
Method of Measurement for Radio Transmitter for Use in the Land Mobile Service

ips (NAVTEX)								
to Ships by HF								
tem on 1.6 GHz								
ct-Printing Communications								
obile Communications (GSM) and/or in the Personal Communications Service (PCS)								
bile Communication (GSM) and/or in the Personal Communication Service (PCS)								
FDD)								

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-RADIO	12/HKTA46a	HKTA 1046, Issue 3 (September 2008)
ECT-RADIO	12/HKTA47	HKTA 1047, Issue 1 (February 2003)
ECT-RADIO	12/HKTA48	HKTA 1048, Issue 1 (June 2003)
ECT-RADIO	12/HKTA49	HKTA 1049, Issue 1 (April 2005)
ECT-RADIO	12/IDA01	IDA TS AR, Issue 1 (July 21, 2005)
ECT-RADIO	12/IDA02	IDA TS LMR, Issue 1, (July 21, 2005)
ECT-RADIO	12/IDA02a	IDA TS LMR, Issue 1, Rev 1 (August 2006)
ECT-RADIO	12/IDA03	IDA TS RPG, Issue 1 (July 21, 2005)
ECT-RADIO	12/IDA04	IDA TS GSM-BS, Issue 1 (July 21, 2005)
ECT-RADIO	12/IDA05	IDA TS WBA, Issue 1 (June 2005)
ECT-RADIO	12/IDA06	IDA TS 106 (Dec. 1999)
ECT-RADIO	12/IDA09	IDA TS 110 (Dec. 1999)
ECT-RADIO	12/IDA13	IDA TS CDMA 1900 (Dec. 1999)
ECT-RADIO	12/IDA14	IDA TS DECT (Dec. 1999)
ECT-RADIO	12/IDA15	IDA TS GMPCS, Issue 1, Rev 2 (July 21, 2005)
ECT-RADIO	12/IDA16	IDA TS GSM-MT, Issue 1 (July 21, 2005)
ECT-RADIO	12/IDA17	IDA TS 3G BS, Issue 1 (June 2005)
ECT-RADIO	12/IDA18	IDA TS 3G-MT, Issue 1 (July 21, 2005)
ECT-RADIO	12/IDA19	IDA TS PHS V1 (Jun. 2001)
ECT-RADIO	12/IDA20	IDA TS PHS V2 (Jun. 2001)
ECT-RADIO	12/IDA22	IDA TS 1 Analogue Cordless Telephone (CT-0) (Mar. 2000)
ECT-RADIO	12/IDA23	IDA TS 3 Wireless LAN (Data Comm. System) (Dec. 1999)
ECT-RADIO	12/IDA24	IDA TS 4 CB Walkie Talkie (Dec. 1999)
ECT-RADIO	12/IDA25	IDA TS 5 Wireless Microphone (Jun. 2001)
ECT-RADIO	12/IDA25A	IDA TS CT-CTS, Issue 1 (Dec. 2004)
ECT-RADIO	12/IDA25b	IDA TS CT- CTS Issue 1, Rev 1 (April 2006)
ECT-RADIO	12/IDA26	IDA TS 6 Radio Paging Transmitter (In-house) (Dec. 1999)
ECT-RADIO	12/IDA27	IDA TS 7 Induction Loop Communication System (Dec. 1999)
ECT-RADIO	12/IDA28	IDA TS 8 VHF On-Site Radio Paging System (Dec. 1999)
ECT-RADIO	12/IDA29	IDA TS 9 Radio Telemetry Transmitter (Dec. 1999)
ECT-RADIO	12/IDA30	IDA TS 10 Radio Detection and Alarm System (Aug. 2001)
ECT-RADIO	12/IDA31	IDA TS 11 Medical & Biological Telemetry Transm. (Dec. 199
ECT-RADIO	12/IDA32	IDA TS 12 Wireless Modem (Dec. 1999)

Test Method Description
Method of Measurement for Radio Transmitter for Use in the Land Mobile Service
Performance Specification for Radio Equipment used in Trunked Mobile Radio System employing Terrestrial Trunked Radio (TETRA) technology
Performance Specification for User Equipment for use in the 3G Mobile Communications Services employing CDMA Direct Spread (UTRA FDD)
Performance Specification for Radio Frequency Identification (RFID) Equipment Operating in the 865 - 868 MHz and/or 920 - 925 MHz Bands
Technical Specification for Amateur Radio Equipment
Technical Specification for Land Mobile Radio Equipment
Technical Specification for Land Mobile Radio Equipment
Technical Specification for Radio Pagers (for Public Paging Service)
Technical Specification for GSM Base Station and Repeater Equipment
Technical Specification for Wireless Broadband Access (WBA) Equipment
Type Approval Specification for Cordless Telephone (CT-2)
Type Approval Specification for Cordless Telephone (CT-3) within the confined area of a building
Type Approval Specification for CDMA 1900 Mobile Equipment
Type Approval Specification for DECT equipment for use within the confined area of a building
Technical Specification for Global Mobile Personal Communication Satellite (GMPCS) Terminal Equipment
Technical Specification for GSM Mobile Terminals
Technical Specification for IMT-2000 Third Generation (3G) Cellular Based Station and Repeater Station
Technical Specification for IMT-2000 Third Generation (3G) Cellular Mobile Terminal
Type Approval Specification for PHS Equipment (Version 1) for use within the confined area of a building
Type Approval Specification for PHS Equipment (Version 2) for use within the confined area of a building
Type Approval Specification for Cordless Telephone Systems (CT0)
Type Approval Specification for Wireless Data Communication Systems for use within the confined area of a building in Frequency range 18.82 - 18.87 GHz and 19.16
Type Approval Specification for Handheld Portable Radio Transceivers operating in the Citizen Band of 27.12 MHz
Type Approval Specification for Radio Microphone Equipment
Technical Specification for Cordless Telephones and Cordless Telecommunications Systems
Technical Specification for Cordless Telephones and Cordless Telecommunications Systems
Type Approval Specification for On-Site Paging Service in the Frequency Bands of 27.12 MHz and 40.68 MHz
Type Approval Specification for Induction Loop Communication Systems
Type Approval Specification for VHF On-Site Paging Systems operating in the frequency bands of 151.125 MHz and 151.150 MHz
Type Approval Specification for Radio Telemetry and Telecommand Equipment operating in the frequency bands of 26.965 - 27.275 MHz and 29.725 - 30 MHz
Type Approval Specification for Radio Detection and Alarm Systems
Type Approval Specification for Medical and Biological Telemetry Devices
Type Approval Specification for Wireless Data Communication Systems for use within the confined area of a building

- 19.21 GHz								

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-RADIO	12/IDA33	IDA TS 13 Wireless Video Transmitter (Jan. 2002)
ECT-RADIO	12/IDA34	IDA TS 14 Radio Equipment and Devices
ECT-RADIO	12/IDA35	IDA TS SRRS Short Range Radar System (May 2001)
ECT-RADIO	12/IDA36	IDA TS SSS Wireless LAN & Bluetooth Devices (April 2002)
ECT-RADIO	12/IDA48	IDA TS SRD, Issue 1, Rev. 1 (July 21, 2005)
ECT-RADIO	12/IDA48a	IDA TS SRD Issue 1, Revision 2 (August 2006)
ECT-RADIO	12/IDA48b	IDA TS SRD Issue 1, Revision 3 (January 2008)
ECT-RADIO	12/IDAUWB	IDA TS UWB, Issue 1 (December 2007)
ECT-RADIO	12/IS2014a	IS 2014-4 (May 19, 1997)
ECT-RADIO	12/IS2015a	IS 2015-0 (May 19, 1997)
ECT-RADIO	12/IS2016a	IS 2016-0 (May 19, 1997)
ECT-RADIO	12/IS2017a	IS 2017-0 (May 19, 1997)
ECT-RADIO	12/IS2018a	IS 2018-1 (Nov. 23, 1998)
ECT-RADIO	12/IS2019a	IS 2019-0 (September 9, 1998)
ECT-RADIO	12/IS2020a	IS 2020-4 (May 27, 1997)
ECT-RADIO	12/KCC0837	KCC Notice 2008-37, K only (May 19, 2008)
ECT-RADIO	12/KCC13	KCC Public Notification 2009-13, K only (April 1, 2009)
ECT-RADIO	12/KCC137	KCC Notice 2008-137, K only (Dec. 31, 2008)
ECT-RADIO	12/KCC138	KCC Notice 2008-138, K only (Dec. 31, 2008)
ECT-RADIO	12/KN48924	KN 301 489-24 (2008-5)
ECT-RADIO	12/KN4897	KN 301 489-7 (2008-5)
ECT-RADIO	12/KN489a	KN 301 489-1 (2008-5); RRL Notice No. 2008-4 (May 20, 2008)
ECT-RADIO	12/KN489q	KN 301 489-17 (2008-5); RRL Notice No. 2008-5 (May 20, 2008)
ECT-RADIO	12/KN90	Korea RRL Notice No. 90 (2004)
ECT-RADIO	12/KNM179	Korea MIC Rule No. 179
ECT-RADIO	12/KR105	Korea RRL Notification No. 2005-105 (Nov 4, 2005)
ECT-RADIO	12/KR127	RRL Notice No. 2005-127 (Dec 2005)
ECT-RADIO	12/KR22	RRL Notice No. 2005-22 (March 18, 2005)
ECT-RADIO	12/KR23	RRL Notice No. 2005-23 (March 18, 2005)
ECT-RADIO	12/KR24	RRL Notice No. 2005-24 (March 18, 2005)
ECT-RADIO	12/KR25	RRL Notice No. 2005-25 (March 18, 2005)
ECT-RADIO	12/KR84	RRL Notice No. 2006-84 (November 4, 2005)
ECT-RADIO	12/KR88	MIC Notice No. 2001-88 (October 10, 2001)

Test Method Description
Type Approval Specification for Wireless Video Transmitter
Type Approval Specification for Radio Equipment and Devices in the frequency band of 433.79 - 434.79 MHz, 866.10 - 869.00 MHz, 924.00 - 925.00 MHz and 2,400.0
Type Approval Specification for Short Range Radar System in 76 GHz - 77 GHz for use in Road Transport and Traffic Telematics Applications
Type Approval Specification for Spread Spectrum Systems (Wireless LAN and Bluetooth Devices) & (May 2001): Guidance Notes on Blue tooth Type Approval Frame
Technical Specification for Short Range Devices
Technical Specification for Short Range Devices
Technical Specification for Short Range Devices
Technical Specification for Ultra Wideband (UWB) Devices)
GSM Mobile Station, Type Approval Guidelines
Trunked Radio Mobile Station, Type Approval Guidelines
Mobile Data Terminal Equipment, Type Approval Guidelines
DCS-1800 Mobile Station, Type Approval Guidelines
284.5 MHz - 285.5 MHz Radio Paging Receiver, Type Approval Guidelines
1.6/2.4 GHz Satellite Personal Communications Networks (S-PCN) Mobile Earth Stations (MESs) Technical Requirements and Type Approval Guidelines
AMPS Mobile Station, Type Approval Guidelines
Technical Requirements for the Human Protection against Electromagnetic Waves
Rules on Radio Equipment including other Technical Requirements
Rules on Radio Equipment including other Technical Requirements
Technical Requirements for unlicensed radio equipment
Electromagnetic compatibility and Radio spectrum Matters (ERM); EMC standard for radio equipment and services; Part 24: Specific Conditions for IMT-2000 CDMA D
ERM; EMC standard for radio equipment and services; Part 7: Specific conditions for moble and portable radio and ancillary equipment of digital cellular radio telecom
(ERM); (EMC) standard for radio equipment and services; Part 1
ERM); EMC standard for radio equipment and services; Part 17: Specific conditions for 2.4 GHz wideband transmission systems and 5 GHz high performance RLAN e
Conformity Assessment Method for Type Approval and Registration (Radio Equipment)
Rules on Radio Equipment using MIC Rule No. 622, 686, 716, 761, 771, 801, 824, 838, 842, 845, 871, 22, 45, 108, 135, 161, 163, 168, and 179
Radio Research Laboratory No. 2005-105: Technical Requirements for the Radio Equipment of Telecommunication Service
Technical Requirement for the Radio Equipment for Other Services than Broadcasting, Maritime, Aeronautical and Telecommunications Service
Technical Requirements for the Radio Equipment for Maritime Mobile Service & Maritime Radio Navigation Service
Technical Requirements for the Radio Equipment for Aeronautical Mobile Service & Aeronautical Radio Navigation Service
Technical Requirements for the Radio Equipment for Telecommunications Service
Technical Requirements for the Radio Equipment for Other Services than Broadcasting, Maritime, Aeronautical and Telecommunications Service
Technical Requirements for the Radio Equipment for Other Services than Broadcasting, Maritime, Aeronautical and Telecommunications Service
Technical Requirements for the Human Protection against Electromagnetic Waves

) - 2,483.50 MHz								
vork								
rect Spread (UTRA) for Mobile and Portable (UE) Radio and Ancillary Equipment								
nunications systems (GSM and DCS)								
quipment								

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-RADIO	12/LP0002	LP0002 (January 2002)
ECT-RADIO	12/LP0002a	LP0002 (January 2002)
ECT-RADIO	12/LP0002b	LP0002 (2003)
ECT-RADIO	12/LP0002c	DGT LP0002 (revised 24 March 2005)
ECT-RADIO	12/RPS3	Radio Protection Series No. 3
ECT-RADIO	12/RRA0816	RRA Notice 2008-16, K only (Jun. 2, 2008)
ECT-RADIO	12/RRA0817	RRA Notice 2008-17, K only (Jun. 2, 2008)
ECT-RADIO	12/RRA0818	RRA Notice 2008-18, K only (Jun. 2, 2008)
ECT-RADIO	12/RRA082	RRA Notice 2008-2, K only (May 23,2008)
ECT-RADIO	12/RSS102	RSS-102, Issue 2 (November 12, 2005)
ECT-RADIO	12/RSS102a	RSS-102, Issue 1 (September 25, 1999)
ECT-RADIO	12/RSS102b	RSS-102, Issue 3 (June 2009)
ECT-RADIO	12/RSS111	RSS-111 Issue 1 (July 2006)
ECT-RADIO	12/RSS111a	RSS-111, Issue 2 (June 2007)
ECT-RADIO	12/RSS111b	RSS-111, Issue 3 (June 2009)
ECT-RADIO	12/RSS112	RSS-112, Issue 1 (February 2008)
ECT-RADIO	12/RSS117	RSS-117, Issue 2 (March 30, 1974)
ECT-RADIO	12/RSS118	RSS-118, Issue 2, Addendum & Amendment (August 19, 1990)
ECT-RADIO	12/RSS118a	RSS-118, Annex A (October 22, 1983)
ECT-RADIO	12/RSS118b	RSS-118, Addendum (September 1, 1990)
ECT-RADIO	12/RSS118c	RSS-118, Supplement 1993-1 (June 12 1993)
ECT-RADIO	12/RSS118d	RSS-118, Amendment #2, Issue 2, (August 24 1996)
ECT-RADIO	12/RSS119	RSS-119, Issue 6 (March 25, 2000)
ECT-RADIO	12/RSS119a	RSS-119, Issue 8 (September, 2006)
ECT-RADIO	12/RSS119b	RSS-119, Issue 9 (June 2007)
ECT-RADIO	12/RSS123	RSS-123, Issue 1, Rev. 2 (November 6, 1999)
ECT-RADIO	12/RSS125	RSS-125 (March 25, 2000)
ECT-RADIO	12/RSS125a	RSS-125 Issue 2, Revision 1 (March 25, 2000)
ECT-RADIO	12/RSS127	RSS-127, Issue 1 (August 2009)
ECT-RADIO	12/RSS128	RSS-128 (November 6, 1999)
ECT-RADIO	12/RSS128a	RSS-128, Issue 2, Revision 1 (November 6, 1999)
ECT-RADIO	12/RSS129	RSS-129, Issue 2 (September 25, 1999)
ECT-RADIO	12/RSS129a	RSS-129, Issue 2 (September 25, 1999)

Test Method Description
Low-power Radio-frequency Devices, Technical Specifications - Sections: 3, 4.3, 4.4, 4.5, 4.6, and 4.7
Low-power Radio-frequency Devices - Technical Regulations
DGT Low-power Radio-Frequency Devices Technical Regulations, LP0002 (revised 24 March 2005)
Maximum Exposure Level to RadioFrequency Fields - 3 kHz to 300 GHz/Australian Standards
Technical Requirements for Measurement of Specific Absorption Rate (SAR)
Technical Requirements for Measurement of Electromagnetic Field Strength
Conformity Assessment Procedure for Electromagnetic Field Strength and Specific Absorption Rate (SAR)
Conformity Assessment Procedure for Type Official Approval and Type Registration of Radio Equipment
using IEEE 1528 and/or IEEE C95.3 - Evaluation Procedure for Mobile and Portable Radio Transmiters with respect to Health Canada's Safety Code 6 for Exposure o
using IEEE 1528 and/or IEEE C95.3 - Evaluation Procedure for Mobile and Portable Radio Transmiters with respect to Health Canada's Safety Code 6 for Exposure o
using IEEE 1528 and/or IEEE C95.3 - Evaluation Procedure for Mobile and Portable Radio Transmiters with respect to Health Canada's Safety Code 6 for Exposure o
Broadband Public Safety Equipment
Broadband Public Safety Equipment
Broadband Public Safety Equipment Operating in the Band 4940-4990 MHz
Land Mobile and Fixed Equipment Operating in the Band 1670-1675 MHz
Land and Coast Station Transmitters Using A1, A2, A3, A2H or A3H Emissions Operating in the 200 - 535 kHz Band
Land and Subscriber Stations: Voice, Data, and Tone Modulated, Angle Modulation Radiotelephone Transmitters and Receivers Operating in the Cellular Mobile Band
Cellular System Mobile Station Land Station Compatibility Standard
Land Mobile and Fixed Radio Transmitters and Receivers, 27.41 to 960 MHz
Land Mobile and Fixed Radio Transmitters and Receivers, 27.41 to 960 MHz
Low Power Licensed Radiocommunication Devices
Land Mobile and Fixed Radio Transmitters and Receivers, 1.705 to 50.0 MHz, Primarily Amplitude Modulated
Land Mobile and Fixed Radio Transmitters and Receivers, 1.705 to 50.0 MHz, Primarily Amplitude Modulated
Air-Ground Equipment Operating in the Bands 849-851 MHz and 894-896 MHz
800 MHz Dual-Mode TDMA Cellular Telephones
800 MHz Dual-Mode TDMA Cellular Telephones
800 MHz Dual-Mode CDMA Cellular Telephones
800 MHz Dual-Mode CDMA Cellular Telephones - (limited to TX conducted and radiated power and RX - TX radiated spurious emissions)

Humans to Radio Frequency Fields								
Humans to Radio Frequency Fields								
Humans to Radio Frequency Fields								
824-849 MHz and 869-894 MHz								

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-RADIO	12/RSS130	RSS-130, Issue 2 (January 23, 1993)
ECT-RADIO	12/RSS130a	RSS-130, Annex 1, Issue 2 (January 23, 1993) - CT2Plus Class
ECT-RADIO	12/RSS130b	RSS-130, Attachment 1 (January 23, 1993)
ECT-RADIO	12/RSS131	RSS-131, Issue 2 (July 2003)
ECT-RADIO	12/RSS132	RSS-132, Issue 2 (September 2005)
ECT-RADIO	12/RSS133	RSS-133, Issue 3 (June 2005)
ECT-RADIO	12/RSS133a	RSS-133, Issue 2, Rev 1 (November 6, 1999)
ECT-RADIO	12/RSS133b	RSS-133, Issue 4 (February 2008)
ECT-RADIO	12/RSS133d	RSS-133, Issue 5 (February 2009)
ECT-RADIO	12/RSS134	RSS-134, Issue 1, Rev. 1 (March 25, 2000)
ECT-RADIO	12/RSS135	RSS-135, Issue 1 (October 26, 1996)
ECT-RADIO	12/RSS135a	RSS-135, Issue 2 (June 2009)
ECT-RADIO	12/RSS136	RSS-136, Issue 5 (October 2002)
ECT-RADIO	12/RSS137	RSS-137, Issue 1, Rev. 1 (September 25, 1999)
ECT-RADIO	12/RSS137a	RSS-137, Issue 2 (February 2009)
ECT-RADIO	12/RSS138	RSS-138, Issue 1 (February 7, 2004)
ECT-RADIO	12/RSS139	RSS-139, Isssue 1 (February 5, 2008)
ECT-RADIO	12/RSS139a	RSS-139, Isssue 2 (February 2009)
ECT-RADIO	12/RSS141	RSS-141, Issue 1, Revision 1 (February 7, 2004)
ECT-RADIO	12/RSS142	RSS-142, Issue 2 (August 2002)
ECT-RADIO	12/RSS142a	RSS-142, Issue 3 (December 2007)
ECT-RADIO	12/RSS170	RSS-170, Issue 1, Rev. 1 (November 6, 1999)
ECT-RADIO	12/RSS181	RSS-181, Issue 1, (April 1, 1971) + Amendment (July 1987)
ECT-RADIO	12/RSS182	RSS-182, Issue 4 (2003)
ECT-RADIO	12/RSS187	RSS -187, Issue 3, Rev. 2 (March 25, 2000)
ECT-RADIO	12/RSS188	RSS-188, Issue 1 (August 24, 1996)
ECT-RADIO	12/RSS191	RSS-191, Issue 2 (August 2002)
ECT-RADIO	12/RSS191a	RSS-191, Issue 3 (April 2008)
ECT-RADIO	12/RSS192	RSS-192, Issue 2 (2004)
ECT-RADIO	12/RSS192a	RSS-192, Issue 3 (January 2008)
ECT-RADIO	12/RSS193	RSS-193, Issue 1 (July 2003)

Test Method Description
Digital Cordless Telephones in the Band 944 to 948.5 MHz
Specification for the Canadian Common Air Interface for Digital Cordless Telephony, Including Public Access Services
European Telecommunications Standards Institute Interim Standard #1-ETS300131 (April 1992) Radio Equipment and System Common Air Interface Specification to
Zone Enhancers for the Land Mobile Service
Cellular Telephones Employing New Technologies Operating in the Bands 824 - 849 MHz and 869 - 894 MHz
2GHz Personal Communications Services
2GHz Personal Communications Services
2GHz Personal Communications Services
900 MHz Narrowband Personal Communication Service
Digital Scanner Receivers
Digital Scanner Receivers
Land and Mobile Station Radiotelephone Transmitters and Receivers Operating in the 26.960 - 27.410 MHz General Radio Service Band
Location and Monitoring Service (902 - 928 MHz)
Location and Monitoring Service (902 - 928 MHz)
Commercial Shipborne Radar in the 2900 - 3100 MHz, 5470 - 5650 MHz and 9225 - 9500 MHz Bands
Advanced Wireless Services Equipment Operating in the Bands 1710-1755 MHz and 2110-2155 MHz
Advanced Wireless Services Equipment Operating in the Bands 1710-1755 MHz and 2110-2155 MHz
Aeronautical Radiocommunication Equipment in the Frequency Band 117.975 - 137 MHz
Narrowband Multipoint Communication Systems in the 1,427 - 1,430 MHz and 1,493.5 - 1,496.5 MHz Bands
Narrowband Multipoint Communication Systems in the 1,427 - 1,430 MHz and 1,493.5 - 1,496.5 MHz Bands
Satellite Mobile Earth Stations
Coast and Ship Station Single Sideband Radiotelephone Transmitters and Receivers Operating in the 1,605 - 28,000 kHz Band
Maritime Radio Transmitters and Receivers in the Band 156 - 162.5 MHz
Emergency Position Indicating Radio Beacons, Emergency Locator Transmitters and Personal Locator Beacons
Global Maritime Distress and Safety System (GMDSS)
Local Multipoint Communication Systems in the 28 GHz Band; Point-to-Point and Point-to-Multipoint Broadband Communication Systems in the 24 GHz and 38 GHz B
Local Multipoint Communication Systems in the 28 GHz Band; Point-to-Point and Point-to-Multipoint Broadband Communication Systems in the 24 GHz and 38 GHz B
Fixed Wireless Access Systems in the Band 3450 - 3650 MHz
Fixed Wireless Access Systems in the Band 3450 - 3650 MHz
Multipoint and Point-to-Point Communication Systems (MCS) in the Fixed Service Operating in the 2,150 - 2,160 MHz, 2,500 - 2,596 MHz and 2,686 - 2,690 MHz Ban

e Used for the Interworking between Cordless Telephone Apparatus 864.1 to 868.1 MHz

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NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-RADIO	12/RSS194	RSS-194, Issue 1 (October 2007)
ECT-RADIO	12/RSS195	RSS-195, Issue 1 (January 2004)
ECT-RADIO	12/RSS210	RSS-210, Issue 6 (Sept. 2005)
ECT-RADIO	12/RSS210a	RSS-210, Issue 7 (June 2007)
ECT-RADIO	12/RSS212	RSS-212, Issue 1 (February 27, 1999)
ECT-RADIO	12/RSS213	RSS-213, Issue 1 (April 24, 1999)
ECT-RADIO	12/RSS213a	RSS-213 Issue 2 (December 2005)
ECT-RADIO	12/RSS215	RSS-215, Issue 1 (November 6, 1999)
ECT-RADIO	12/RSS215a	RSS-215, Issue 2 (June 2009)
ECT-RADIO	12/RSS220	RSS-220, Issue 1 (March 2009)
ECT-RADIO	12/RSS243	RSS-243, Issue 2 (November 12, 2005)
ECT-RADIO	12/RSS287	RSS-287, Issue 1 (February 2007)
ECT-RADIO	12/RSS310	RSS-310, Issue 1 (Sept. 2005)
ECT-RADIO	12/RSS310a	RSS-310, Issue 2 (June 2007)
ECT-RADIO	12/RSSG2	RSS-Gen, Issue 2 (June 2007)
ECT-RADIO	12/RSSgen	RSS-Gen, Issue 1 (Sept. 2005)
ECT-RADIO	12/TW01	IS2031-0 (2001)
ECT-RADIO	12/TW02	IS2034-0 (2001)
ECT-RADIO	12/TW03	IS2035-0 (2002)
ECT-RADIO	12/TW04	IS2036-0 (2002)
ECT-RADIO	12/TW05	PLMN01 (2001)
ECT-RADIO	12/TW05a	PLMN01 (2003)
ECT-RADIO	12/TW06	PLMN04 (2001)
ECT-RADIO	12/TW06a	PLMN04 (2003)
ECT-RADIO	12/TW07	PLMN05 (2001)
ECT-RADIO	12/TW07a	PLMN05 (2003)
ECT-RADIO	12/TW08	PLMN06 (2001)
ECT-RADIO	12/TW08a	PLMN06 (2003)
ECT-RADIO	12/TW09	PLMN08 (2003)
ECT-RADIO	12/TW09a	PLMN08 (2003)
ECT-RADIO	12/TW10	RTTE01 (2003)
ECT-RADIO	12/TW10a	RTTE01 (2003)
ECT-RADIO	12/TW11	LP0001 (1998)

Test Method Description
Fixed Wireless Access Equipment Operating in the Band 953-960 MHz
Low Power Licence-Exempt Radiocommunication Devices (All Frequency Bands): Category 1 Equipment
Low Power Licence-Exempt Radiocommunication Devices (All Frequency Bands): Category 1 Equipment
Test Facilities and Test Methods for Radio Equipment
2 GHz Licence-Exempt Personal Communications Service Devices (PCS)
2 GHz Licence-Exempt Personal Communications Service Devices (PCS)
Analogue Scanner Receivers
Analogue Scanner Receivers
Devices using Ultra-Wideband (UWB) Technology
Active Medical Implant Communications System Devices in the 402 - 405 MHz Band
Emergency Position Indicating Radio Beacons (EPIRB), Emergency Locator Transmitters (ELT), Personal Locator Beacons (PLB), and Maritime Survivor Locator Dev
Low Power Licence-Exempt Radiocommunication Devices (All Frequency Bands): Category II Equipment
Low Power Licence-Exempt Radiocommunication Devices (All Frequency Bands): Category II Equipment
General Requirements and Information for the Certification of Radiocommunication Equipment
General Requirements and Information for the Certification of Radiocommunication Equipment
Type I Telecommunications Business Point to Point Microwave Base Station RF Equipment Type Approval Technical Specifications
Fixed Communications Business Local Multipoint Distribution Service Microwave Base Station RF Equipment Type Approval Technical Specifications
Third Generation Mobile Communications Base Station RF Equipment Type Approval Technical Specifications
Third Generation Mobile Communications Repeater RF Equipment Type Approval Technical Specifications
GSM900 and DCS1800 Radio Terminal Equipment Technical Specifications
GSM900 and DCS1800 Radio Terminal Equipment Technical Specifications
Trunked Radio Terminal Equipment Technical Specifications
Trunked Radio Terminal Equipment Technical Specifications
Mobile Data Radio Terminal Equipment Technical Specifications
Mobile Data Radio Terminal Equipment Technical Specifications
Paging Receiver Radio Terminal Equipment Technical Specifications
Paging Receiver Radio Terminal Equipment Technical Specifications
The Third Generation Mobile Telecommunication Terminal Equipment Technical Specifications
The Third Generation Mobile Telecommunication Terminal Equipment Technical Specifications
2.4GHz Radio-frequency Telecommunications Terminal Equipment Technical Specification
2.4GHz Radio-Frequency Telecommunications Terminal Equipment Technical Specification
Low-power Radio-frequency Devices Type-approval Guidelines

es (MSLD)								

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-RADIO	12/TW11a	LP0001 (2003)
ECT-RADIO	12/WIFIIOP	Wi-Fi Alliance 802.11 with WPA2, WPA, and WEP System Interop
ECT-RADIO	12/WIFINSY	Wi-Fi Alliance Wi-Fi 802.11n System Interoperability TP
ECT-RADIO	12/WIFISYS	Wi-Fi Alliance WMM System Interoperability TP, Ver 1.3.3
ECT-RADIO	12/WIFIWMM	Wi-Fi Alliance WMM Power Save System Interoperability TP
ECT-RADIO	12/WIFIWPS	Wi-Fi Alliance Wi-Fi WPS Test Plan, Version 1.0
ECT-RADIO	12/ZIGMAC1	TUV Rheinland Group TSS and TP for MAC of IEEE 802.15.4 Inte
ECT-RADIO	12/ZIGPHY1	TUV Rheinland Test Specification TSS and TP for PHY IEEE 802
ECT-RADIO	12/ZIGPLAT	ZigBee Alliance, Zigbee Compliant Platform Test Spec Ver 1.0
ECT-RADIO	12/ZIGPROF	ZigBee Alliance, Manufacturer Specific Profile (Feb 2007)
ECT-SAFETY	12/14958	CNS 14958-1 (2005)
ECT-SAFETY	12/1528	IEEE Std 1528 (2003)
ECT-SAFETY	12/1528a	IEEE Standard 1528 (2003) including Ammendment 1
ECT-SAFETY	12/50357	EN 50357:2001
ECT-SAFETY	12/50360	EN 50360 (2001)
ECT-SAFETY	12/50361	EN 50361 (2001)
ECT-SAFETY	12/50364	EN 50364 (2001)
ECT-SAFETY	12/50371	EN 50371 (2002)
ECT-SAFETY	12/50383	EN 50383:2002
ECT-SAFETY	12/60215	EN 60215 (1989) and IEC 215 (1987)+ A1 (1992) + A2 (1994)
ECT-SAFETY	12/62209a	IEC 62209 (2001)
ECT-SAFETY	12/62209b	IEC 62209-1 (Feb 2005)
ECT-SAFETY	12/62209c	EN 62209-1 (2006)
ECT-SAFETY	12/62233	IEC 62233 (2005-10)
ECT-SAFETY	12/62233a	EN 62233 (2008)
ECT-SAFETY	12/62311	EN 62311 (2008)
ECT-SAFETY	12/C95	IEEE Std C95.3 (2002)
ECT-SAFETY	12/C95a	IEEE C95.1- 1991
ECT-SAFETY	12/C95b	IEEE C95.1 -1999
ECT-SAFETY	12/C95c	IEEE Std C95.1 (2005)
ECT-SAFETY	12/H46	H46-2/99-273E
ECT-SAFETY	12/KR67	RRL Notice No. 2004-67
ECT-SAFETY	12/OET65	OET Bulletin 65, Edition 97-01 (August 1997)

Test Method Description
Low-Power Radio-Frequency Devices Type-Approved Guidelines
802.11 with WPA2, WPA, and WEP System Interoperability Test Plan With ASD Test Engine For IEEE 802.11a, b, & g Devices, Version 1.3.3
Wi-Fi 802.11n System Interoperability Test Plan, Version 0.3.3
WMM System Interoperability Test Plan, Version 1.3.3
WMM Power Save System Interoperability Test Plan, Version 1.1.2
Wi-Fi WPS Test Plan, Version 1.0
TUV Rheinland Group, Test Specification, Test Suite Structure (TSS) and Test Purposes (TP) for MAC of IEEE 802.15.4 Interoperability
TUV Rheinland Group, Test Specification, Test Suite Structure (TSS) and Test Purposes (TP) for PHY/Radio of IEEE 802.15.4
ZigBee Alliance, Zigbee Compliant Platform Test Specification for Home Controls Version 1.0, Zigbee Document 064207r06, April 3, 2007
ZigBee Alliance, Manufacturer Specific Profile Test Specifications, Zigbee Document 064711r01, February 26, 2007
Huamn Exposure to RF Fields from hand-held and body-mounted wireless communication devices - Huamn models. instrumentation, and procedures-Part 1: Procedu
IEEE Recommended Practice for Determining the Peak Spatial-Average Specific Absorption Rate (SAR) in the Human Head from Wireless Communications Devices:
IEEE Recommended Practice for Determining the Peak Spatial-Average Specific Absorption Rate (SAR) in the Human Head from Wireless Communications Devices:
Evaluation of Human Exposure to EM Fields from Devices used in Electronic Article Surveillance
Product standard to demonstrate the compliance of mobile phones with the basic restrictions related to human exposure to electromagnetic fields (300 MHz - 3 GHz)
Basic standard for the measurement of Specific Absorption Rate related to human exposure to electromagnetic fields from mobile phones (300 MHz - 3 GHz)
Limitation of human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 10 GHz, used in Electronic Article Surveillance (EAS), R
Generic standard to demonstrate the compliance of low power electronic and electric apparatus with the basic restrictions related to human exposure to electromagnet
Basic Standard for the calculation and measurement of electromagnetic field strength and SAR related to human exposure from radio base stations and fixed terminal
Safety requirements for radio transmitting equipment
Procedure to measure the Specific Absorption Rate (SAR) for hand-held mobile wireless devices in the frequency range of 300 MHz to 3 GHz
Huamn Exposure to RF Fields from hand-held and body-mounted wireless communication devices - Huamn models. instrumentation, and procedures - Part 1: Proced
Huamn Exposure to RF Fields from hand-held and body-mounted wireless communication devices - Huamn models. instrumentation, and procedures-Part 1: Procedu
Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure
Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure
Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
IEEE Recommended Practice for Measurements and Computations of Radio Frequency Electronmagnetic Fields With Respect to Human Exposure to Such Fields, 10
IEEE Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3kHz to 300 GHz
IEEE Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3kHz to 300 GHz
IEEE Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GHz
Limits of Human Exposure to Radiofrequency Electromagnetic Fields in the Frequency Range From 3 kHZ to 300 GHz - Safety Code 6 (Canada)
Technical Requirements for the Measurement of Specific Absorption Rate
Evaluating Compliance with FCC Guidelines for Human Exposure to Radiofrequency Electromagnetic Field

e to measure the Specific Absorption Rate (SAR) for hand-held mobile wireless devices								
Measurement Techniques								
Measurement Techniques								
dio Frequency Identification (RIF) and similar applications								
c fields (300 MHz - 3 GHz)								
tations for wireless telecommunication system (110 MHz - 40 GHz)								
re to measure the Specific Absorption Rate (SAR) for hand-held mobile wireless devic								
e to measure the Specific Absorption Rate (SAR) for hand-held mobile wireless devices								
kHz - 300 GHz								

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-SAFETY	12/OET65c	Supplement C, Edition 01-01 to OET Bulletin 65,Edition 97-01
ECT-SAFETY	12/P1528	IEEE P1528/D1.2 (April 21, 2003)
ECT-TTM	12/1089a	GR-1089-CORE, Issue 3 (October 2002)
ECT-TTM	12/1089b	GR-1089-CORE, Issue 3 (October 2002)
ECT-TTM	12/1089c	GR-1089-CORE, Issue 3 (October 2002)
ECT-TTM	12/1089d	GR-1089-CORE, Issue 3 (April 2002)
ECT-TTM	12/1089e	GR-1089-CORE, Issue 3 (October 2002)
ECT-TTM	12/1089f	GR-1089-CORE, Issue 3 (October 2002)
ECT-TTM	12/1089g	GR-1089-CORE, Issue 4 (June 2006)
ECT-TTM	12/201468	ETSI ES 201 468 v1.3.1 (2005-08)
ECT-TTM	12/2018a	IS 2018-1 (Nov. 23, 1998)
ECT-TTM	12/300019a	ETSI EN 300 019-2-1 v2.1.2 (2000-09): Equipment Engineering
ECT-TTM	12/300019b	ETSI EN 300 019-2-2 v2.1.2 (1999-09): Equipment Engineering
ECT-TTM	12/300019c	ETSI EN 300 019-2-3 v2.2.2 (2003-04): Equipment Engineering
ECT-TTM	12/300019d	ETSI EN 300-019-2-4 v2.2.2 (2003-04): Environmental
ECT-TTM	12/300019e	ETSI EN 300 019-1-0 v2.1.2 (2003-09): Environmental
ECT-TTM	12/300127	EN 300 127 v1.2.1 (1999-04)
ECT-TTM	12/300132a	ETS 300 132-1 (September 1996)
ECT-TTM	12/300132b	ETSI EN 300 132-2 v2.1.2 (2003-09)
ECT-TTM	12/300328	ETSI EN 300 328 V1.4.1 (2003-4)
ECT-TTM	12/300386a	EN 300 386 V1.2.1 (2000-03)
ECT-TTM	12/300386b	EN 300 386 V1.3.1 (2001-09)
ECT-TTM	12/300386c	EN 300 386 V1.3.2 (2003-05)
ECT-TTM	12/300386d	EN 300 386-2 V1.1.3 (1997-12)
ECT-TTM	12/300386e	EN 300 386-2 V1.2.2 (2000-03)
ECT-TTM	12/300386f	ETSI EN 300 386 V1.3.3 (2005-04)
ECT-TTM	12/300386g	ETSI EN 300 386 V1.4.1 (2008-02)
ECT-TTM	12/300577	ETS 300 577, 15th edition (December 1999)
ECT-TTM	12/300578	ETS 300 578, 13th Edition (March 1999)
ECT-TTM	12/300609a	ETS 200 609-4, 4th edition (March 1999)
ECT-TTM	12/300609b	ETSI EN 300 609-4, v8.0.2 (2000-10)
ECT-TTM	12/300826	ETS 300 826 (November 1997)
ECT-TTM	12/50121b	EN 50121-4 (2000)

Test Method Description
Additional Information for Evaluating Compliance of Mobile and Portable Devices with FCC Limits for Human Exposure to Radiofrequency Emissions
Recommended Practice for Determining the Peak Spatial-Average Specific Absorption Rate (SAR) in the Human Head from Wireless Communications Devices: Meas
Electromagnetic Compatibility and Electrical Safety - Generic Criteria for Network Telecommunications Equipment (sections 2, 3.3, and 3.5)
Electromagnetic Compatibility and Electrical Safety - Generic Criteria for Network Telecommunications Equipment (sections 3.2 and 3.4)
Electromagnetic Compatibility and Electrical Safety - Generic Criteria for Network Telecommunications Equipment (sections 2.1, 2.2, and 4-9)
EMC and Electrical Safety - Generic Criteria for Network Telecommunications Equipment (sections: 2.1.2.1, 2.1.2.2, 2.1.4, 2.2, 3.2, 3.3, 4.6.2, 4.6.5, 4.6.7 - 4.6.17, 4.7
Electromagnetic Compatibility and Electrical Safety - General Criteria for Network Telecommunications Equipment (all sections except 9.12)
Electromagnetic Compatibility and Electrical Safety - Generic Criteria for Network Telecommunications Equipment (sections: 2, 3.2.1, 3.2.2, 3.2.3, 3.2.4, 3.3.1, 3.3.3, 4
Electromagnetic Compatibility and Electrical Safety - General Criteria for Network Telecommunications Equipment
Electromagnetic compatibility and Radio spectrum Matters (ERM); Additional ElectroMagnetic Compatibility (EMC) requirements and resistibility requirements for telec
284.5 MHz - 285.5 MHz Radio Paging Receiver, Type Approval Guidelines
Environmental conditions and environmental tests for telecommunications equipment ; Part 2-1: Specification of environmental tests: Storage (excluding chemically an
Environmental conditions and environmental tests for telecommunications equipment; Part 2-2: Specification of environmental tests: Transportation (excluding chemica
Environmental conditions and tests for telecommunications equipment; Part 2-3: Specification of environmental tests: Stationary use at weather protected locations (ex
Engineering: Environmental Conditions and Environmental Tests for Telecommunications Equipment; Part 2-4: Specification of Environmental Tests; Sationary use at
Engineering: Environmental Conditions and Environmental Tests for Telecommunications equipment; Part 1-0; Classification of Environmental Conditions
Electromagnetic compatibility and Radio spectrum Matters (ERM); Radiated emission testing of physically large telecommunication systems
Equipment Engineering (EE); Power supply interface at the input to telecommunications equipment; Part 1: Operated by alternating current (ac) derived from direct cur
Environmental Engineering (EE); Power supply interface at the input to telecommunications equipment; Part 2: Operated by direct current (dc)
Electromagenetic compatibility and Radio spectrum Matters (ERM); Wideband Transmission systems; Data transmission equipment operating in the 2.4 GHz ISM ban
Electromagnetic compatibility and radio spectrum matter (ERM); Telecommunication network equipment; Electromagnetic Compatibility (EMC) requirements
Electromagnetic compatibility and Radio spectrum Matters (ERM); Telecommunication network equipment; ElectroMagnetic Compatibility (EMC) requirements
Electromagnetic compatibility and Radio spectrum Matters (ERM); Telecommunication network equipment; ElectroMagnetic Compatibility (EMC) requirements
Electromagnetic compatibility and Radio spectrum Matters (ERM); Telecommunication network equipment; ElectroMagnetic Compatibility (EMC) requirements; Part 2:
Electromagnetic compatibility and Radio spectrum Matters (ERM); Telecommunications network equipment; ElectroMagnetic Compatibility (EMC) requirements
Electromagnetic compatibility and Radio spectrum Matters (ERM); Telecommunication network equipment; ElectroMagnetic Compatibility (EMC) requirements
Electromagnetic compatibility and Radio spectrum Matters (ERM); Telecommunication network equipment; ElectroMagnetic Compatibility (EMC) requirements
Digital cellular telecommunications system (Phase 2); Radio transmission and reception (GSM 05.05 version 4.23.1)
Digital cellular telecommunications system (Phase 2); Radio subsystem link control (GSM 05.08 version 4.22.1)
Digital cellular telecommunications system (Phase 2 & Phase 2+); Base Station System (BSS) equipment specification; Part 4: Repeaters (GSM 11.26 version 5.2.1)
Digital cellular telecommunications system (Phase 2 & Phase 2+); Base Station System (BSS) equipment specification; Part 4: Repeaters (GSM 11.26 version 8.0.2 R
Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) Standard for 2.4 GHz wideband transmission systems and HI
EMC Part 4 - Emission and Immunity of the Signaling Telecommunications Apparatus

rement Techniques								
5.2, 5.3.1, 5.4, 6, 7.2 - 7.7, 8, and 9.2 - 9.12)								
5, 6, 7, 8, 9, 9.10.3, 9.10.4, 9.10.5, 9.10.6)								
mmunications equipment for enhanced availability of service in specific app								
mechanically active substances, flora, and fauna)								
ly and mechanically active substances, flora, and fauna)								
cluding chemicaly and mechanically active substances, flora, and fauna)								
lon-Weatherprotected Locations								
ent (dc) sources								
and using spread spectrum modulation techniques								
Product family standard								
lease 1999)								
h PErformance Radio Local Area Network (HIPERLAN) equipment								

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
ECT-TTM	12/50121c	EN 50121-3-2 (2000)
ECT-TTM	12/50155	EN 50155 (2001)
ECT-TTM	12/50155a	EN 50155 (2001), A1 (2002)
ECT-TTM	12/76200	SBC-TP-76200, Issue 5 (May 2003)
ECT-TTM	12/76200a	SBC-TP-76200, Issue 5 (May 2003)
ECT-TTM	12/76200b	ATT-TP-76200, Issue 10 (August 2006)
ECT-TTM	12/76200c	ATT-TP-76200, Issues 10 (2006-08) & Issue 11 (2007-08)
ECT-TTM	12/76200d	ATT-TP-76200, Issue 12 (June 20, 2008)
ECT-TTM	12/76200e	ATT-TP-76200, Issue 14 (April 14, 2009)
ECT-TTM	Dec-05	VZ.TPR.9205 Issue 3, September 2008
ECT-TTM	12/ANSIT01	ANSI T1.315-2001
ECT-TTM	12/ATIS615	ATIS-0600015.2009
ECT-TTM	12/CS03	CS-03
ECT-TTM	12/CS03a	Industry Canada CS-03, Issue 9, Amendment 1 (2005)
ECT-TTM	12/CS03b	Industry Canada CS-03, Issue 9, +A2, +A3
ECT-TTM	12/CS03c	Industry Canada CS-03, Issue 9 Amendment 3 (2007)
ECT-TTM	12/CS03d	Industry Canada CS-03, Issue 9 Amendment 4 (2009)
ECT-TTM	12/DGT01	DGT RTTE01 (2003)
ECT-TTM	12/DGT02	DGT ID 0002 (2000)
ECT-TTM	12/DGT02a	DGT ID 0002 (2003)
ECT-TTM	12/DGT03	DGT IS 6100 (2000)
ECT-TTM	12/DGT03a	DGT IS 6100 (2006) + Rev. 1 (2007-07)
ECT-TTM	12/DGT04	DGT PSTN01 (2001)
ECT-TTM	12/DGT04a	DGT PSTN01 (2003)
ECT-TTM	12/FCC2a	TIA/EIA 603-C (2004) with 47 CFR Part 2
ECT-TTM	12/FCC2a1	TIA/EIA 603-C (2004) with 47 CFR Part 2
ECT-TTM	12/FCC2a2	TIA/EIA 603-C (2004) with 47 CFR Part 2
ECT-TTM	12/FCC2b	TIA/EIA 603-C (2004) with 47 CFR Part 2
ECT-TTM	12/FCC2b1	TIA/EIA 603-C (2004) with 47 CFR Part 2
ECT-TTM	12/FCC2b2	TIA/EIA 603-C (2004) with 47 CFR Part 2
ECT-TTM	12/FCC2c	TIA/EIA 603-C (2004) with 47 CFR Part 2

Test Method Description
EMC Part 3-2: Rolling Stock Apparatus
Railway applications - Electronic equipment used on rolling stock
Railway Applications - Electronic equipment used on rolling stock
Network Equipment Power, Grounding, Environmental, and Physical Design Requirements (sections 2.7 - .10, 3, 4.1, 4.3, 5.1, 6.1, 6.3, 7, 9.1, 10.3, and 11)
Network Equipment Power, Grounding, Environmental, and Physical Design Requirements (sections: 6.1B, 7.1, 7.2, 7.3, 7.4, and 10.1 - 10.4B)
Network Equipment Power, Grounding, Environmental, and Physical Design Requirements (sections 2.6 - 2.9, 4.1.1, 4.1.2, 4.1.4, 4.1.5, 4.1.6, 4.1.7, 4.1.8, 4.2.3, 4.3.1, 4.3.2, 4.5, 4.6, and 4.7)
Network Equipment Power, Grounding, Environmental, and Physical Design Requirements (excluding sections 8.2, 10.5, 13.5)
Network Equipment Power, Grounding, Environmental, and Physical Design Requirements (excluding sections 8.2, 10.5, 13.5)
Network Equipment Power, Grounding, Environmental, and Physical Design Requirements (excluding sections 8.2, 10.5, 13.5)
Verizon NEBS (TM) Compliance: Energy Efficiency Requirements for Telecommunications Equipment
Voltage Levels for DC Powered Equipment Used in the Telecommunications Environment
Energy Efficiency for Telecommunication Equipment: Methodology for Measurement and Reporting - General Requirements
Industry Canada Certification Specification 03:1999 (CS-03:1999): Specification for Terminal Equipment, Terminal Systems, Network Protection Devices, Connection A
Compliance Specification for Terminal Equipment, Terminal Systems, Network Protection Devices, Connection Arrangements and Hearing Aids Compatibility (Section
Compliance Specification for Terminal Equipment, Terminal Systems, Network Protection Devices, Connection Arrangements and Hearing Aids Compatibility
Compliance Specification for Terminal Equipment, Terminal Systems, Network Protection Devices, Connection Arrangements and Hearing Aids Compatibility
Compliance Specification for Terminal Equipment, Terminal Systems, Network Protection Devices, Connection Arrangements and Hearing Aids Compatibility
2.4GHz Radio-frequency Telecommunications Terminal Equipment Technical Specification
DS1 Equipment Type Approval Guidelines
DS1 Equipment Type Approval Guidelines
ISDN CPE Type Approval Guidelines
ISDN CPE Type Approval Guidelines
Technical Specifications for Terminal Equipment for Connection to Public Switched Telephone Network
Technical Specifications for Terminal Equipment for Connection to Public Switched Telephone Network
Personal Mobile Radio Services in 47 CFR Parts 22 (cellular), 24, 25, 26, and 27
Personal Mobile Radio Services in 47 CFR Part 22 (cellular) and Part 24 - (limited to TX conducted and radiated power and RX - TX radiated spurious emissions)
Public Mobile Services in 47 CFR Part 22
General Mobile Radio Services in 47 CFR Parts 22 (non-cellular), 74, 90, 95, and 97
General Mobile Radio Services in 47 CFR Part 90
Private Land Mobile Radio Services in 47 CFR Part 90
Maritime and Aviation Radio Services in 47 CFR Parts 80 and 87

rrangements and Hearing Aids Compatibility								
I, II, V only)								

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-TTM	12/FCC2d	TIA/EIA 603-C (2004) with 47 CFR Part 2
ECT-TTM	12/FCC2d1	TIA/EIA 603-C (2004) with 47 CFR Part 2
ECT-TTM	12/FCC2d2	TIA/EIA 603-C (2004) with 47 CFR Part 2
ECT-TTM	12/FCC2d3	TIA/EIA 603-C (2004) with 47 CFR Part 2
ECT-TTM	12/FCC2e1	TIA/EIA 603-C (2004) with 47 CFR Part 2
ECT-TTM	12/GR1089	GR-1089-CORE, Issue 3 (October 2002)
ECT-TTM	12/GR1089a	GR-1089-CORE, Issue 1 (Nov 1994), rev. 1, (Dec 1996)
ECT-TTM	12/GR1089b	GR-1089-CORE, Issue 4 (June 2006)
ECT-TTM	12/GR487a	GR-487-CORE
ECT-TTM	12/GR487b	GR-487-CORE, Issue 2, (November 1998)
ECT-TTM	12/GR487c	GR-487-CORE, Issue 3, (April 2009)
ECT-TTM	12/GR49	GR-49-CORE, Issue 2 (November 1998)
ECT-TTM	12/GR49a	GR-49-CORE, Issue 2 (November 1998)
ECT-TTM	12/GR63	GR-63-CORE, Issue 2 (April 2002)
ECT-TTM	12/GR63a	GR-63-CORE, Issue 2 (April 2002): NEBS (TM) Requirements
ECT-TTM	12/GR63b	GR-63-CORE, Issue 2 (April 2002)
ECT-TTM	12/GR63c	GR-63-CORE, Issue 2 (April 2002)
ECT-TTM	12/GR63d	GR-63-CORE, Issue 2 (April 2002)
ECT-TTM	12/GR63e	GR-63-CORE, Issue 3 (March 2006)
ECT-TTM	12/GR63f	GR-63-CORE, Issue 3 (March 2006)
ECT-TTM	12/GR950	GR-950-CORE, Issue 2 (December 1998)
ECT-TTM	12/GR950a	GR-950-CORE, Issue 2 (December 1998)
ECT-TTM	12/IDA37	IDA TS ADSL, Issue 1, (July 2005)
ECT-TTM	12/IDA37a	IDA TS ADSL, Issue 1, Rev. 1 (April 2006)
ECT-TTM	12/IDA39	IDA TS BISDN, Issue 1 (July 2005)
ECT-TTM	12/IDA40	IDA TS CM, Issue 1 (July 2005)
ECT-TTM	12/IDA41	IDA TS DLCN, Issue 1 (July 2005)
ECT-TTM	12/IDA42	IDA TS ISDN BA, Issue 1 (July 2005)
ECT-TTM	12/IDA43	IDA TS ISDN PRA, Issue 1 (July 2005)
ECT-TTM	12/IDA44	IDA TS ISDN 3 (Oct. 2000)
ECT-TTM	12/IDA45	IDA TS PSTN, Issue 1 (July 2005)
ECT-TTM	12/IDA45a	IDA TS-PSTN, Issue 1 (March 2007)

Test Method Description
Microwave Radio Services in 47 CFR Parts 27, 74, and 101
Experimental Radio, Auxiliary, Special Broadcast and Other Program Distributional Services in 47 CFR Part 74
Microwave Radio Services in 47 CFR Parts 21, 27, 74, and 101
Microwave Radio Services in 47 CFR Part 27
International Fixed Public Radiocommunication Services in 47 CFR Part 23
Electromagnetic Compatibility and Electrical Safety - Generic Criteria for Network Telecommunications Equipment
Electromagnetic Compatibility and Electrical Safety - Generic Criteria for Network Telecommunications Equipment
EMC and Electrical Safety - Criteria for Network Telecom Equipment (sections 2.1, 2.2, 3.2, 3.2.3, 3.2.4, 3.3, 3.3.1, 4.5, 4.5A, 5.2, 5.3, 6.0, 8.0, 9.0, 10.0)
Bellcore Generic Requirements for Electronic Equipment Cabinets - all sections except 3.5 (R3-22, 24, 25); 3.6 (R3-29, 32-35); 3.28; 3.32; 3.33; and 3.34 (R3-203)
Gen. Reqs for Electronic Equipment Cabinets (Sections 3.1, 3.2, 3.3, 3.4, 3.5 excluding R3-21, 3.6, 3.6.2, 3.6.3, 3.6.4, 3.6.5, 3.6.6, 3.7 - 3.18, 3.19 excluding R3-130,
Gen. Reqs for Electronic Equipment Cabinets (Sections 2, 3.1-3.13, 3.15-3.23, 3.25-3.39, excluding R3-24 and R3-142)
Generic Requirements for Outdoor Telephone Network Interface Devices (NIDs)
General Requirements for Outdoore Telephone Network Interface Devices (NIDS) (sections 2.1, 2.2, 2.3.1-2.3.2, 2.4-2.7, 2.9-2.11, 3.1-3.4, 3.7.1-3.7.3, 4.1-4.4, 5.1, 5.
NEBS (TM) Requirements: Physical Protection (sections: 2, 3, 4.1.1, 4.1.2, 4.1.4, 4.2.3, 4.3.1, 4.3.2, 4.5, 4.6, and 4.7)
Physical Protection (sections: 2, 3, 4.1, 4.2.3, 4.3, 4.4.1, 4.4.3, 4.4.4, 4.5, 4.6, and 4.7)
NEBS (TM) Requirements: Physical Protection (all sections except 4.1.3, 4.2, and 4.5)
NEBS (TM) Requirements: Physical Protection
NEBS (TM) Requirements: Physical Protection (sections: 4.1.1, 4.1.2, 4.1.4, 4.2.2, 4.2.3, 4.3.1, 4.3.2, 4.4.3, 4.4.4, 4.6, 4.7.2, 5.2)
NEBS (TM) Requirements: Physical Protection (sections: 2, 4.1, 4.2.3, 4.3, 4.4, 4.5, 4.6, and 4.7)
NEBS (TM) Requirements: Physical Protection (sections 5.1.1.1, 5.1.1.2, 5.1.1.3, 5.1.2, 5.1.2a, 5.1.3, 5.1.4, 5.1.5, 5.3.1, 5.3.2, 5.4.1.4, 5.4.1.5a, 5.4.1.5b, 5.4.2, 5.4.3,
General Requirements for Optical Network Unit (ONU) Closures
Gen Reqs for Optical Network Unit (ONU) Closures (sections 3.1.1, 3.1.2, 3.2.1, 3.2.2, 3.2.3, 4.1.1-4.1.8, 4.5.1-4.5.3, 5.2.1, 5.2.2, 5.2.2, 5.2.4, 5.2.5, 5.2.6, 5.3.1, 5.3.2
Technical Specification for Asymmetric Digital Subscriber Line (ADSL) Modems
Technical Specification for Asymmetric Digital Subscriber Line (ADSL) Modems
Technical Specifications for connecting to the Broadband Integrated Services Digital Network (BISDN)
Technical Specification for Cable Modems (CM) connected to the Radio-Frequency Interface of the High-speed Data-Over-Cable Systems (DOCSIS 1.1)
Technical Specification for Digital Interfaces based on hierarchical bit rates of 2048 kbit/s, 34 368 kbit/s and 139 264 kbit/s
Technical Specification for connecting to the Integrated Services Digital Network (ISDN) using Basic Access
Technical Specification for connecting to the Integrated Services Digital Network (ISDN) using Primary Rate Access
Type Approval Specification for Network Termination 1 (NT1) for connection to the ISDN Basic Access interface
Technical Specification for Terminal Equipment connecting to the Public Switched Telephone Network (PSTN)
Technical Specification for Terminal Equipment connecting to the Public Switched Telephone Network (PSTN)

.21 - 3.27, 3.28.1-4, 3.29 - 3.31, 3.34.1-2, 3.35.1, 3.35.3-6)								
-5.12, 5.15-5.20, 6.1.3, 6.2.3, 6.2.4, 6.2.7, 6.2.8)								
5.5.3, 5.5.3a, 5.6, 5.7)								
5.4.1-5.4.8, 5.5.1-5.5.9, 5.6)								

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-TTM	12/IDA46	IDA TS ACLIP, Issue 1 (July 2005)
ECT-TTM	12/IDA47	IDA TS TLXN 1 (Dec. 1999)
ECT-TTM	12/IDA49	IDA TS GSM-BS, Issue1 (July 2005)
ECT-TTM	12/IDA50	IDA TS WBA, Issue 1 (June 2005)
ECT-TTM	12/IDAe	IDA TS EMC, Issue 1, Rev. 1 (March 2000)
ECT-TTM	12/IE269	IEEE Std 269 (2002)
ECT-TTM	12/IETS01	I-ETS 300 489-1 (October 1996)
ECT-TTM	12/ITUK21	ITU-T K.21 (10/2000) Series K
ECT-TTM	12/ITUK21a	ITU-T K.21 (07/2003) Series K
ECT-TTM	12/K20	ITU-T K.20 (07/2003) Series K
ECT-TTM	12/KCC0894	KCC Notice 2008-94, K only (Jul. 3, 2008)
ECT-TTM	12/KN20664	Presidential Decree 20664, K Only (Feb. 29, 2008)
ECT-TTM	12/KR15	MIC Notice No. 2004-15 (March 18, 2004)
ECT-TTM	12/KR15a	RRL Notice No. 2005-96 (October 26, 2005)
ECT-TTM	12/KR41	MIC Notice No. 2003-41 (September 2, 2003)
ECT-TTM	12/RRA0810	RRA Notice 2008-10, K only (Dec. 23, 2008)
ECT-TTM	12/RRA0859	RRA Notice 2008-59, K only (Dec. 17, 2008)
ECT-TTM	12/RRA0860	RRA Notice 2008-60, K only (Dec. 17, 2008)
ECT-TTM	12/S031	AS/ACIF S031 (2001)
ECT-TTM	12/S038	AS/ACIF S038 (2001)
ECT-TTM	12/S040	AS/ACIF S040 (2001)
ECT-TTM	12/S041a	AS / ACIF SO41(2005); except 5.3
ECT-TTM	12/S043a	AS/ACIF S043.1 (2001)
ECT-TTM	12/S043b	AS/ACIF S043.2 (2001)
ECT-TTM	12/S043c	AS/ACIF S043.3 (2003)
ECT-TTM	12/S043d	AS/ACIF S043.1 (2003)
ECT-TTM	12/S043e	AS/ACIF S043.2 (2005)
ECT-TTM	12/S043f	AS / ACIF S043.2 (2006)
ECT-TTM	12/S043g	AS / ACIF S043.2 (2008)
ECT-TTM	12/S043h	AS / ACIF S043.3 (2008)
ECT-TTM	12/T01	
ECT-TTM	12/T01a	
ECT-TTM	12/T01b	

Test Method Description
Technical Specification for Analogue Calling Line Identification Presentation Facility for connection to Public Switched Telephone Network (PSTN)
Type Approval Specification for connection of Terminal Equipment to Telex Network (TLXN)
Technical Specification for GSM Base Station and Repeater Equipment
Technical Specification for Wireless Broadband Access Equipment
EMC Requirements for Telecommunication Equipment
IEEE Standard Methods for Measuring Transmission Performance of Analog and Digital Telephone Sets, Handsets, and Headsets
Terminal Equipment (TE); Conformance testing for file transfer over the Integrated Services Digital Network (ISDN); Part 1: Profile Test Specification Summary (PTS-S
Protection Against Interference - Resistibility of telecommunication equipment installed in customer premises to overvoltages and overcurrents
Protection Against Interference - Resistibility of telecommunication equipment installed in customer premises to overvoltages and overcurrents
Protection Against Interference - Resistibility of telecommunication equipment installed in a telecommunications centre to overvoltages and overcurrents
Technical Requirements for CATV Equipment
Rules on the Technical Requirements for Telecommunications Terminal Equipment
Technical Requirements for Telecommunications Terminal Equipment
Technical Requirements for Telecommunications Terminal Equipment
Technical Requirements for CATV Equipment
Conformity Assessment Procedure for Type Approval of Telecommunications Terminal Equipment
Technical Requirements for Telecommunications Terminal Equipment
Technical Requirements for grounding equipment, customer premise telecom equipment, line equipment and common ducts, etc.
Requirements for ISDN Basic Access Interface
Requirements for ISDN Primary Rate Access Interface
Requirements for Customer Equipment for use with the Standard Telephone Service - Features for special needs of persons with disabilities
Requirements for DSL Customer Equipment for connection to the Public Switched Telephone Network
Requirements for Customer Equipment for connection to a metallic local loop interface of a Telecommunications Network - Part 1: General
Requirements for Customer Equipment for connection to a metallic local loop interface of a Telecommunications Network - Part 2: Broadband
Requirements for Customer Equipment for connection to a metallic local loop interface of a Telecommunications Network - Part 3: DC, low frequency AC and voicebar
Requirements for Customer Equipment for connection to a metallic local loop interface of a Telecommunications Network - Part 1: General
Requirements for Customer Equipment for connection to a metallic local loop interface of a Telecommunications Network - Part 2: Broadband
Requirements for Customer Equipment for connection to a metallic local loop interface of a Telecommunications Network - Part 2: Broadband
Requirements for Customer Equipment for connection to a metallic local loop interface of a Telecommunications Network - Part 2: Broadband
Requirements for Customer Equipment for connection to a metallic local loop interface of a Telecommunications Network - Part 3: DC, low frequency AC and voicebar
Terminal Equipment Network Protection Standards, FCC/ACTA Method - 47 CFR Part 68 - Analog and Digital
68.302 (Par. c,d,e,f) Environmental simulation; 68.304 Leakage current limit.; 68.306 Hazardous voltage limit.; 68.308 Signal power limit.; 68.310 Longitudinal balance
68.316 and 68.317 Hearing Aid Compatibility: technical standards

ımmary) for the FTAM profile (ETS 300 388)								
imit.; 68.312 On-hook impedance limit.; 68.314 Billing protection								

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Standard Category	**Test Method Code**	**Test Method Designation**
ECT-TTM	12/T01c	
ECT-TTM	12/T01d	
ECT-TTM	12/T1TRQ6	T1.TRQ.6 (2001)
ECT-TTM	12/T42	AS/ACIF S002 (2001) + Amendment 1
ECT-TTM	12/T42a	AS/ACIF S002:2005
ECT-TTM	12/T43	AS/ACIF S003:2001
ECT-TTM	12/T43a	AS/ACIF S003:2005
ECT-TTM	12/T43b	AS/ACIF S003:2006
ECT-TTM	12/T44	AS/ACIF S004 (2004)
ECT-TTM	12/T44a	AS/ACIF S004:2006
ECT-TTM	12/T45	AS/ACIF S006 (2001)
ECT-TTM	12/T46	AS/ACIF S008 (2001)
ECT-TTM	12/T46a	AS/ACIF S008:2006
ECT-TTM	12/T47	ACA TS-013
ECT-TTM	12/T48	ACA TS-014
ECT-TTM	12/T49	AS/ACIF S016 (2001)
ECT-TTM	12/T52	AS/ACIF S042.1:2006
ECT-TTM	12/T53	AS/ACIF S042.3:2005
ECT-TTM	12/T603B	ANSI/TIA/EIA-603-C (2004)
ECT-TTM	12/TBR12	ETSI TBR 12 (December 1993) + A1 (January 1996)
ECT-TTM	12/TBR13	ETSI TBR 013 (January 1996)
ECT-TTM	12/TBR21	ETSI TBR 21 (January 1998)
ECT-TTM	12/TBR38	ETSI TBR 38 (May 1998)
ECT-TTM	12/TIA1096	ANSI/TIA-1096 (2006-08)
ECT-TTM	12/TIA31B	TIA/EIA TSB-31-B (1998)
ECT-TTM	12/TIA382	TIA/EIA-382-A (2000)
ECT-TTM	12/TIA968	ANSI/TIA-968-A (2003)
ECT-TTM	12/TIA968a	ANSI/TIA-968-A-1 (2003)
ECT-TTM	12/TIA968b	ANSI/TIA-968-A-2 (2004)
ECT-TTM	12/TIA968c	ANSI/TIA-968-A-3 (2005)
ECT-TTM	12/TIA968d	ANSI/TIA-968-A-4 (2006-11)
ECT-TTM	12/TIA968e	ANSI/TIA-968-A-5 (2007-07)
MIL-STD	12/1399a	MIL-STD1399 Section 070

Test Method Description
68.302 Environmental simulation (Par. a,b)
68.318 Consumer protection requirements
Technical Requirements for SHDSL, HDSL2, HDSL4, Digital Subscriber Line Terminal Equipment to Prevent Harm to the Telephone Network
Analogue Interworking and Non-Interference Requirements for Customer Equipment Connected to the Public Switched Telephone Network
Analogue Interworking and Non-Interference Requirements for Customer Equipment Connected to the Public Switched Telephone Network
Customer Switching Systems Connected to the Public Switched Telephone Network
Customer Switching Systems Connected to the Public Switched Telephone Network
Customer Switching Systems Connected to the Public Switched Telephone Network
Voice Frequency Performance Requirements for Customer Equipment
Voice Frequency Performance Requirements for Customer Equipment
Requirements for Customer Equipment, operating in the voiceband, for connection to the non-switched Telecommunications Network
Requirements for Authorised Cabling Products
Requirements for Authorised Cabling Products
General Requirements for Customer Equipment Connected to ISDN Basic Access
General Requirements for Customer Equipment Connected to ISDN Primary Rate Access
Requirements for Customer Equipment for connection to hierarchical digital interfaces
Requirements for connection to an air interface of a Telecommunication Network - Part 1: General
Requirements for connection to an air interface of a Telecommunications Network - Part 3: GSM Customer Equipment
TIA Standard: Land Mobile FM or PM Communications Equipment - Measurement and Performance Standard
Business TeleCommunications (BTC); Open Network Provision (ONP) technical requirements; 2,048 kbit/s digital unstructured leased line (D2048U); Attachment requ
Business TeleCommunications (BTC); 2,048 kbits/s digital structured leased lines (D2048S); Attachment requirements for terminal equipment interface
Terminal Equipment; Attachment requirements for pan-European approval for connection to the analogue PSTNs of TE (excluding TE supporting the voice telephony s
Public Switched Telephone Network; Attachment requirements for a terminal equipment incorporating an analogue handset function capable of supporting the justifie
Telephone Terminal Equipment Connector Requirements for Connection of Terminal Equipment to the Telephone Network
Part 68 Rational and Measurement Guidelines
Minimum Standards: Citizen Band Radio Service Amplitude Modulated (AM) Transceivers Operating in the 27 MHz Band (ANSI/TIA/EIA-382-A-1989 (R2000))
Telephone Terminal Equipment, Technical Requirements for Connection of Terminal Equipment to the Telephone Network
Telephone Terminal Equipment, Technical Requirements for Connection of Terminal Equipment to the Telephone Network - Addendum 1
Telephone Terminal Equipment, Technical Requirements for Connection of Terminal Equipment to the Telephone Network - Addendum 2
Telephone Terminal Equipment, Technical Requirements for Connection of Terminal Equipment to the Telephone Network - Addendum 3
Telephone Terminal Equipment, Technical Requirements for Connection of Terminal Equipment to the Telephone Network - Addendum 4
Telephone Terminal Equipment, Technical Requirements for Connection of Terminal Equipment to the Telephone Network - Addendum 5
Interface standard for shipboard systems, Section 070 - Part 1- DC Magnetic Field Environment

ements for terminal equipment interface								
rvice) in which network addressing, if provided, is by means of DTMF signalling								
case service when connected to the analogue interface of the PSTN in Europe								

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Standard Category	**Test Method Code**	**Test Method Designation**
MIL-STD	12/C03	
MIL-STD	12/C06	
MIL-STD	12/C07	
MIL-STD	12/C10	
MIL-STD	12/C11	
MIL-STD	12/C12	
MIL-STD	12/C13	
MIL-STD	12/C14	
MIL-STD	12/C15	
MIL-STD	12/C16	
MIL-STD	12/C17	
MIL-STD	12/C18	
MIL-STD	12/C21	
MIL-STD	12/RE01	
MIL-STD	12/RE02	
MIL-STD	12/RE03	
MIL-STD	12/RS01	
MIL-STD	12/RS02	
MIL-STD	12/RS03	
MIL-STD	12/C01	
MIL-STD	12/MS167	MIL-STD-167 rev. 74 (June 19, 1987)
MIL-STD	12/MS202	MIL-STD-202 rev. G (July 18, 2003)
MIL-STD	12/MS740	MIL-STD-740-1
MIL-STD	12/MS810f	MIL-STD-810 ver. F
MIL-STD	12/A01	
MIL-STD	12/A04	
MIL-STD	12/A06	
MIL-STD	12/A08	
MIL-STD	12/A10	
MIL-STD	12/A12	
MIL-STD	12/A13	
MIL-STD	12/A14	
MIL-STD	12/A15	

Test Method Description
MIL-STD-462 Version C Method CE03
MIL-STD-462 Version C Method CE06
MIL-STD-462 Version C Method CE07
MIL-STD-462 Version C Method CS01
MIL-STD-462 Version C Method CS02
MIL-STD-462 Version C Method CS03
MIL-STD-462 Version C Method CS04
MIL-STD-462 Version C Method CS05
MIL-STD-462 Version C Method CS06
MIL-STD-462 Version C Method CS09
MIL-STD-462 Version C Method CS10
MIL-STD-462 Version C Method CS11
MIL-STD-462 Version C Method CS14
MIL-STD-462 Version C Method RE01
MIL-STD-462 Version C Method RE02
MIL-STD-462 Version C Method RE03
MIL-STD-462 Version C Method RS01
MIL-STD-462 Version C Method RS02
MIL-STD-462 Version C Method RS03
MIL-STD-462 Version C Method CE01
Sections 103B, 107G, 201A, 213B, and 214A
Airborne Sound Measurements and Acceptance Criteria of Shipboard Equipment
Methods: 501.4, 502.4, 503.4, 505.4, 506.4, 507.4, 514.5, 515.5, and 516.5
MIL-STD-462 Method CE01
MIL-STD-462 Method CE02
MIL-STD-462 Method CE03
MIL-STD-462 Method CE04
MIL-STD-462 Method CE06
MIL-STD-462 Method CE07
MIL-STD-462 Version D Method CE101
MIL-STD-462 Version D Method CE102
MIL-STD-462 Version D Method CE106

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Standard Category	**Test Method Code**	**Test Method Designation**
MIL-STD	12/A16	
MIL-STD	12/A17	
MIL-STD	12/A18	
MIL-STD	12/A19	
MIL-STD	12/A20	
MIL-STD	12/A21	
MIL-STD	12/B01	
MIL-STD	12/B02	
MIL-STD	12/B04	
MIL-STD	12/B05	
MIL-STD	12/B06	
MIL-STD	12/B07	
MIL-STD	12/B08	
MIL-STD	12/B09	
MIL-STD	12/B10	
MIL-STD	12/B11	
MIL-STD	12/B12	
MIL-STD	12/B13	
MIL-STD	12/B14	
MIL-STD	12/B15	
MIL-STD	12/B16	
MIL-STD	12/B17	
MIL-STD	12/B18	
MIL-STD	12/B19	
MIL-STD	12/B20	
MIL-STD	12/B21	
MIL-STD	12/B22	
MIL-STD	12/B23	
MIL-STD	12/B24	
MIL-STD	12/B25	
MIL-STD	12/B26	
MIL-STD	12/B27	
MIL-STD	12/B28	

Test Method Description
MIL-STD-461 Version E Method CE101
MIL-STD-461 Version E Method CE102
MIL-STD-461 Version E Method CE106
MIL-STD-461 Version F Method CE101
MIL-STD-461 Version F Method CE102
MIL-STD-461 Version F Method CE106
MIL-STD-462 Method CS01
MIL-STD-462 Method CS02
MIL-STD-462 Method CS03/CS04/CS05/CS08
MIL-STD-462 Method CS06
MIL-STD-462 Method CS07
MIL-STD-462 Method CS09
MIL-STD-462 Method CS10
MIL-STD-462 Method CS11
MIL-STD-462 Method CS12
MIL-STD-462 Method CS13
MIL-STD-462 Version D Method CS101
MIL-STD-462 Version D Method CS103
MIL-STD-462 Version D Method CS104
MIL-STD-462 Version D Method CS105
MIL-STD-462 Version D Method CS109
MIL-STD-462 Version D Method CS114
MIL-STD-462 Version D Method CS115
MIL-STD-462 Version D Method CS116
MIL-STD-461 Version E Method CS101
MIL-STD-461 Version E Method CS103
MIL-STD-461 Version E Method CS104
MIL-STD-461 Version E Method CS105
MIL-STD-461 Version E Method CS109
MIL-STD-461 Version E Method CS114
MIL-STD-461 Version E Method CS115
MIL-STD-461 Version E Method CS116
MIL-STD-461 Version F Method CS101

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Standard Category	**Test Method Code**	**Test Method Designation**
MIL-STD	12/B29	
MIL-STD	12/B30	
MIL-STD	12/B31	
MIL-STD	12/B32	
MIL-STD	12/B33	
MIL-STD	12/B34	
MIL-STD	12/B35	
MIL-STD	12/B36	
MIL-STD	12/D01	
MIL-STD	12/D02	
MIL-STD	12/D03	
MIL-STD	12/D04	
MIL-STD	12/D05	
MIL-STD	12/D06	
MIL-STD	12/D07	
MIL-STD	12/D08	
MIL-STD	12/D09	
MIL-STD	12/D10	
MIL-STD	12/D11	
MIL-STD	12/D12	
MIL-STD	12/E01	
MIL-STD	12/E02	
MIL-STD	12/E03	
MIL-STD	12/E04	
MIL-STD	12/E05	
MIL-STD	12/E07	
MIL-STD	12/E08	
MIL-STD	12/E09	
MIL-STD	12/E10	
MIL-STD	12/E11	
MIL-STD	12/E12	
MIL-STD	12/E13	
MIL-STD	12/E14	

Test Method Description
MIL-STD-461 Version F Method CS103
MIL-STD-461 Version F Method CS104
MIL-STD-461 Version F Method CS105
MIL-STD-461 Version F Method CS106
MIL-STD-461 Version F Method CS109
MIL-STD-461 Version F Method CS114
MIL-STD-461 Version F Method CS115
MIL-STD-461 Version F Method CS116
MIL-STD-462 Method RE01
MIL-STD-462 Method RE02
MIL-STD-462 Method RE03
MIL-STD-462 Version D Method RE101
MIL-STD-462 Version D Method RE102
MIL-STD-462 Version D Method RE103
MIL-STD-461 Version E Method RE101
MIL-STD-461 Version E Method RE102
MIL-STD-461 Version E Method RE103
MIL-STD-461 Version F Method RE101
MIL-STD-461 Version F Method RE102
MIL-STD-461 Version F Method RE103
MIL-STD-462 Method RS01
MIL-STD-462 Method RS02
MIL-STD-462 Method RS03 (Consult laboratory for field strengths available)
MIL-STD-462 Method RS03 employing RADHAZ procedures for high level testing (Consult laboratory for field strengths available)
MIL-STD-462 Method RS05
MIL-STD-462 Method RS06
MIL-STD-462 Version D Method RS101
MIL-STD-462 Version D Method RS103
MIL-STD-462 Version D Method RS105
MIL-STD-461 Version E Method RS101
MIL-STD-461 Version E Method RS103
MIL-STD-461 Version E Method RS105
MIL-STD-461 Version F Method RS01

NVLAP ECT Test Method Selection List (updated 2009-10-06)		
Standard Category	**Test Method Code**	**Test Method Designation**
MIL-STD	12/E15	
MIL-STD	12/E16	
MIL-STD	12/E17	

Test Method Description
MIL-STD-461 Version F Method RS101
MIL-STD-461 Version F Method RS103
MIL-STD-461 Version F Method RS105
