

Comment Deadline: August 12, 2012

APSP (Association of Pool and Spa Professionals)

Revision

BSR/APSP-5-201x, Standard for Residential Inground Swimming Pools (revision of ANSI/APSP 5-2011)

Revises 4-22-11 Articles 6.1 and 6.1.1. This standard applies to permanently installed residential inground swimming pools intended for noncommercial use as a swimming pool by not more than three owner families and their guests and exceeding 24 in. (61 cm) in water depth.

EXCEPTION. Separate ponds, fountains, decorative water features, and reflecting pools or other similar bodies of water that are not intended for bathers are outside the scope of this standard.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Bernice Crenshaw, (703) 838-0083 x150, bcrenshaw@APSP.org

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)

Addenda

BSR/ASHRAE/IES Addendum au to Standard 90.1-2010, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2010)

This addendum adds a fan power deduction for systems without any central heating or cooling device, a requirement that the sound attenuation credit is only available if there are background noise criteria requirements, and a fan power deduction for systems with electric resistance heating.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Online Comment Database at <http://www.ashrae.org/standards-research--technology/public-review-drafts>

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)

Addenda

BSR/ASHRAE/IES Addendum av to Standard 90.1-2010, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2010)

This addendum removes the mechanical cooling exception for economizer use in Tier IV datacenters.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Online Comment Database at <http://www.ashrae.org/standards-research--technology/public-review-drafts>

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)

Addenda

BSR/ASHRAE/IES Addendum aw to Standard 90.1-201x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2010)

This addendum updates the reference to the latest edition of Standard 140, Standard Method of Test for the Evaluation of Building Energy Analysis Computer Programs.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Online Comment Database at <http://www.ashrae.org/standards-research--technology/public-review-drafts>

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)

Addenda

BSR/ASHRAE/IES Addendum ax to Standard 90.1-201x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2010)

This addendum requires that all shading by adjacent structures be modeled per G3.1 part 14a.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Online Comment Database at <http://www.ashrae.org/standards-research--technology/public-review-drafts>

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)

Addenda

BSR/ASHRAE/IES Addendum ay to Standard 90.1-201x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2010)

This addendum changes the thresholds for applying daylighting controls to a wattage controlled basis, which will apply to more spaces in a buildings for additional energy savings; simplifies the delineation of daylight zones; clarifies area calculation; and eliminates the need for effective aperture calculation.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Online Comment Database at <http://www.ashrae.org/standards-research--technology/public-review-drafts>

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)

Addenda

BSR/ASHRAE/IES Addendum az to Standard 90.1-201x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2010)

This addendum increases in the minimum efficiency of open circuit axial fan cooling towers from the current 38.2 gpm/HP to 40.2 gpm/HP (at the rated condition of 95 F entering water temperature, 85 F leaving water temperature, and 75 F entering wet bulb temperature).

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Online Comment Database at <http://www.ashrae.org/standards-research--technology/public-review-drafts>

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)

Addenda

BSR/ASHRAE/IES Addendum ba to Standard 90.1-201x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2010)

This addendum adds a requirement for window switches that integrate operable window positioning to the mechanical ventilation controls.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Online Comment Database at <http://www.ashrae.org/standards-research--technology/public-review-drafts>

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)

Addenda

BSR/ASHRAE/IES Addendum bc to Standard 90.1-201x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2010)

This addendum adds automatic lighting control to guest-room-type spaces for additional energy savings and allow captive key systems that provide similar savings control to also comply

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Online Comment Database at <http://www.ashrae.org/standards-research--technology/public-review-drafts>

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)

Addenda

BSR/ASHRAE/IES Addendum bd to Standard 90.1-201x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2010)

This addendum modifies the requirements to the functional testing of lighting controls for the common controls required by the standard and adds some clarification to the description of entities allowed to perform the testing and verification.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Online Comment Database at <http://www.ashrae.org/standards-research--technology/public-review-drafts>

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)

Addenda

BSR/ASHRAE/IES Addendum be to Standard 90.1-201x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2010)

This addendum makes minor changes to ensure the intended scope of the lighting section.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Online Comment Database at <http://www.ashrae.org/standards-research--technology/public-review-drafts>

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)

Addenda

BSR/ASHRAE/IES Addendum bf to Standard 90.1-201x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2010)

This addendum increases the spaces where plug shutoff control is require, clarifies the application of the receptacle control requirement to furniture systems, states a labeling requirement, and restricts the use of non-permanent equipment.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Online Comment Database at <http://www.ashrae.org/standards-research--technology/public-review-drafts>

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)

Addenda

BSR/ASHRAE/IES Addendum dm to Standard 90.1-201x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2010)

The addendum adds a size limit for vestibules in large buildings; additionally, exemptions are added for semi-heated spaces and for elevators in parking garages, provided that they have a lobby.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Online Comment Database at <http://www.ashrae.org/standards-research--technology/public-review-drafts>

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)

Addenda

BSR/ASHRAE/IES Addendum u to Standard 90.1-2010, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2010)

This addendum proposes a fan efficiency metric, with fans being classified based on fan efficiency grades.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Online Comment Database at <http://www.ashrae.org/standards-research--technology/public-review-drafts>

ASME (American Society of Mechanical Engineers)

Revision

BSR/ASME PALD-2009, Safety Standard for Portable Automotive Lifting Devices (revision of ANSI/ASME PALD-2009)

The scope of this Standard is the standardization of safety and performance requirements for portable automotive lifting equipment including:

- (a) hydraulic hand jacks;
- (b) transmission jacks;
- (c) engine stands;
- (d) vehicle support stands;
- (e) emergency tire changing jacks;
- (f) upright type mobile lifts;
- (g) service jacks;
- (h) wheel dollies;
- (i) shop cranes;
- (j) swing type mobile lifts;
- (k) scissors type mobile lifts;
- (l) auxiliary stands;
- (m) automotive ramps;
- (n) high reach supplementary stands;
- (o) fork lift jacks;
- (p) high-reach fixed stands;
- (q) vehicle transport lifts; and
- (r) attachments, adapters, and accessories.

This Standard may include requirements for safety, health, design, production, construction, maintenance, performance, or operation of equipment, and/or qualification of personnel.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Thomas Schellens, (212) 591-8077, schellenst@asme.org

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 73-201x, Motor-Operated Appliances (revision of ANSI/UL 73-2012)

Provides new requirements for insect and rodent control appliances that generate ultraviolet (UV) radiation.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Megan VanHeirseele, (847) 664-2881, Megan.M.VanHeirseele@ul.com

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 94-201x, Standard for Safety Tests for Flammability of Plastic Materials for Parts in Devices (revision of ANSI/UL 94-2012)

The following changes in requirements to UL 94 are being proposed:

(1) Assigning HB ratings for range of thicknesses based on testing of minimum thickness.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Raymond Suga, (631) 546-2593, raymond.m.suga@ul.com

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 174-201X, Standard for Safety for Household Electric Storage Tank Water Heaters (Proposal document dated 07-13-12) (revision of ANSI/UL 174-2011)

Recirculation proposal topic includes:

- Revisions to new supplement B to document the safety requirements for smart enabled household electric storage tank water heaters.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Vickie Hinton, (919) 549-1851, vickie.t.hinton@ul.com

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 746A-201x, Standard for Safety for Polymeric Materials - Short Term Property Evaluations (revision of ANSI/UL 746A-2011)

The following changes in requirements to UL 746A are being proposed:

(1) Clarification of HAI electrodes contact point.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Raymond Suga, (631) 546-2593, raymond.m.suga@ul.com

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 746B-201x, Standard for Safety for Polymeric Materials - Long Term Property Evaluations (revision of ANSI/UL 746B-2011)

The following changes in requirements to UL 746B are being proposed:

(1) Clarification of offset rules for RTI impact.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Raymond Suga, (631) 546-2593, raymond.m.suga@ul.com

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 746C-201x, Standard for Safety for Polymeric Materials - Use in Electrical Equipment Evaluations (revision of ANSI/UL 746C-2012)

The following changes in requirements to UL 746C are being proposed:

(1) Conditioning after UV exposure.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Raymond Suga, (631) 546-2593, raymond.m.suga@ul.com

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 1313-201X, Standard for Safety for Nonmetallic Safety Cans for Petroleum Products (revision of ANSI/UL 1313-2003 (R2007))

The following changes in requirements to UL 1313 are being proposed:

(1) Add colored container marking requirements to Marking, Section 31;

(2) Removal of the Newspaper-Fire-Exposure Test; and

(3) Include additional information for the Heated-Rod Test apparatus.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Heather Sakellariou, (847) 664-2346, Heather.Sakellariou@ul.com

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 2335-201X, Standard for Safety for Fire Tests of Storage Pallets (revision of ANSI/UL 2335-2010a)

(1) Revisions to clarify requirements and update testing details;

(3) Revisions to Commodity Storage Test; and

(4) New marking requirements.

[Click here to view these changes in full](#)

Send comments (with copy to psa@ansi.org) to: Kristin Andrews, (408) 754-6634, Kristin.L.Andrews@ul.com

Comment Deadline: August 27, 2012

AAMI (Association for the Advancement of Medical Instrumentation)

Revision

BSR/AAMI ST77-201x, Containment devices for reusable medical device sterilization (revision of ANSI/AAMI ST77-2006 (R2010))

This standard covers minimum labeling and performance requirements for rigid sterilization container systems and for instrument cases, cassettes, and organizing trays.

Single copy price: \$20.00 (AAMI members)/25.00 (list)

Obtain an electronic copy from: www.aami.org

Order from: AAMI Publications; PHONE: 1-877-249-8226; FAX: 1-301-206-9789

Send comments (with copy to psa@ansi.org) to: Susan Gillespie, (703) 253-8284, sgillespie@aami.org

ASC X9 (Accredited Standards Committee X9, Incorporated)

Reaffirmation

BSR X9.100-40, Part 1 & 2-2008 (R201x), Specifications for Check Image Tests - Part 1: Definition of Elements and Structures - Part 2: Application and Registration Procedures (reaffirmation of ANSI X9.100-40, Part 1-2008 and ANSI X9.100-40, Part 2-2008)

This Part 1 of ANS X9.100-40 defines the elements and structures for standard check image tests used by the financial industry to assess specific attributes of check images. The specification establishes a framework for defining check image tests, conveying the results from executing a check image test, and conveying any parameters used in executing check image tests. Part 2 of ANS X9.100-40 describes the application and registration procedures used to register check image tests that conform to the ANS X9.100-40 Part 1 standard.

Single copy price: \$140.00

Obtain an electronic copy from: janet.busch@x9.org

Order from: Janet Busch, (410) 267-7707, janet.busch@x9.org

Send comments (with copy to psa@ansi.org) to: Same

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)

Addenda

BSR/ASHRAE Addendum b to ANSI/ASHRAE Standard 169-2006, Climatic Data for Building Design Standards (addenda to ANSI/ASHRAE Standard 169-2006)

The purpose of this addendum is to provide recognized climatic data for use in building-design and related equipment standards.

Single copy price: \$35.00

Obtain an electronic copy from: <http://www.ashrae.org/standards-research--technology/public-review-drafts>

Order from: standards.section@ashrae.org

Send comments (with copy to psa@ansi.org) to: <http://www.ashrae.org/standards-research--technology/public-review-drafts>

ASME (American Society of Mechanical Engineers)

Revision

BSR/ASME BPVC Section II-201x, Part A - Ferrous Material Specifications; Part B - Nonferrous Material Specifications; Part D - Materials Properties (revision of ANSI/ASME BPVC Section II-2010)

Section II of the Boiler and Pressure Vessel Code provides material specifications for base metallic and for non-metallic materials (except concrete and fiber-reinforced plastics under the scope of Section X) and material design values and limits and cautions on the use of materials.

Single copy price: Free

Obtain an electronic copy from: <http://cstools.asme.org/publicreview>

Order from: Mayra Santiago, ASME; ANSIBOX@asme.org

Send comments (with copy to psa@ansi.org) to: Noel Lobo, (212) 591-8460, lobon@asme.org

ATIS (Alliance for Telecommunications Industry Solutions)

Revision

BSR ATIS 0300091-201x, Serialization Standard for Telecommunications Network Infrastructure Equipment (revision of ANSI ATIS 0300091-2007)

This standard provides a format and structure for assigning serial numbers to telecommunications infrastructure equipment.

Single copy price: \$55.00

Obtain an electronic copy from: kconn@atis.org

Order from: Kerriane Conn, (202) 434-8841, kconn@atis.org

Send comments (with copy to psa@ansi.org) to: Same

AWS (American Welding Society)

New National Adoption

BSR/AWS A5.10/A5.10M:20XX (ISO 18273:2004 MOD), Welding Consumables - Wire Electrodes, Wire and Rods for Welding of Aluminum and Aluminum-Alloys - Classification (national adoption with modifications of ISO 18273:2004 MOD)

This specification prescribes requirements for the classification of bare, wrought and cast aluminum-alloy electrodes, and rods for use with the gas metal arc, gas tungsten arc, oxyfuel gas, and plasma arc welding processes. This specification makes use of both U.S. Customary Units and the International System of Units (SI). Since these are not equivalent, each system must be used independently of the other.

Single copy price: \$66.00

Obtain an electronic copy from: roneill@aws.org

Order from: Rosalinda O'Neill, (305) 443-9353, roneill@aws.org

Send comments (with copy to psa@ansi.org) to: Andrew Davis, (305) 443-9353, Ext. 466, adavis@aws.org

AWS (American Welding Society)

Revision

BSR/AWS D15.2/D15.2M-201x, Recommended Practices for Welding of Rails and Related Rail Components for Use by Rail Vehicles (revision of ANSI/AWS D15.2/D15.2M-201x)

This document recommends the minimum standards for the maintenance welding of rails and related rail components used by rail vehicles. Repair procedures for rails and austenitic manganese steel components are covered. Thermite welding and electric flash welding guidelines are discussed. Procedure qualification, welder qualification, and general welding safety procedures are addressed.

Single copy price: \$38.50

Obtain an electronic copy from: roneill@aws.org

Order from: Rosalinda O'Neill, (305) 443-9353, roneill@aws.org

Send comments (with copy to psa@ansi.org) to: Andrew Davis, (305) 443-9353, Ext. 466, adavis@aws.org

AWWA (American Water Works Association)

Revision

BSR/AWWA C221-201x, Fabricated Steel Mechanical Slip-Type Expansion Joints (revision of ANSI/AWWA C221-2007)

This standard describes fabricated steel mechanical slip-type expansion joints having packing chambers for use on pipe with plain, flanged, grooved, or shouldered ends in nominal pipe sizes from 3 in. through 144 in. (75 mm through 3,600 mm). The joints shall be manufactured from steel and are intended for use in systems conveying water. Mechanical expansion joints are not intended for use in buried conditions.

Single copy price: \$20.00

Obtain an electronic copy from: vdavid@awwa.org

Order from: Paul Olson, (303) 347-6178, polson@awwa.org

Send comments (with copy to psa@ansi.org) to: Same

ECA (Electronic Components Association)

New Standard

BSR/EIA 970-201x, Test procedure for high frequency characterization of low inductance multilayer ceramic chip capacitors (new standard)

This test method is used to measure the S parameters of low-inductance multilayer ceramic capacitors when mounted in shunt on a probable low-inductance test fixture. The test method can be used to characterize low-inductance capacitors. The output of this specification is a frequency-independent lumped element representation of a capacitor consisting of three elements - equivalent series capacitance (ESC), equivalent series resistance (ESR), and equivalent series inductance (ESL) - applicable in the range of 30 kHz to 3 GHz.

Single copy price: \$67.00

Obtain an electronic copy from: global.ihs.com

Order from: Global Engineering Documents, (800) 854-7179, www.global.ihs.com

Send comments (with copy to psa@ansi.org) to: Edward Mikoski, (571) 323-0253, emikoski@eciaonline.org

EOS/ESD (ESD Association, Inc.)

Revision

BSR/ESD SP14.1-201x, ESD Association Draft Standard Practice for the Protection of Electrostatic Discharge Susceptible Items - System Level Electrostatic Discharge (ESD) Simulator Verification (revision of ANSI/ESD SP14.1-2004)

This document defines a time-domain measurement technique for verifying compliance with discharge current specifications given in system-level ESD standards.

Single copy price: 105.00 (List)/\$75.00 (ESD Members) [Hardcopy]; \$130.00 (List)/\$100.00 (ESD Members) [Softcopy]

Obtain an electronic copy from: cearl@esda.org

Order from: Christina Earl, (315) 339-6937, cearl@esda.org

Send comments (with copy to psa@ansi.org) to: Same

ITI (INCITS) (InterNational Committee for Information Technology Standards)

New National Adoption

INCITS/ISO/IEC 11770-1-201x, Information technology - Security techniques - Key management - Part 1: Framework (identical national adoption of ISO/IEC 11770-1:2010 and revision of INCITS/ISO/IEC 11770-1:2010)

Defines a general model of key management that is independent of the use of any particular cryptographic algorithm. However, certain key distribution mechanisms can depend on particular algorithm properties, for example, properties of asymmetric algorithms. This standard contains the material required for a basic understanding of subsequent parts. Examples of the use of key management mechanisms are included in ISO 11568. If non-repudiation is required for key management, ISO/IEC 13888 is applicable.

Single copy price: \$30.00

Obtain an electronic copy from: <http://www.incits.org> or <http://webstore.ansi.org>

Order from: Global Engineering Documents, (800) 854-7179, www.global.ihs.com

Send comments (with copy to psa@ansi.org) to: Rachel Porter, 202-626-5741, rporter@itic.org

ITI (INCITS) (InterNational Committee for Information Technology Standards)

New National Adoption

INCITS/ISO/IEC 14776-372:2011, Information technology - Small Computer System Interface (SCSI) - Part 372: SCSI Enclosure Services - 2 (SES-2) (identical national adoption of ISO/IEC 14776-372:2011)

ISO/IEC 14776-372:2011(E) documents the commands and parameters necessary to manage and sense the state of the power supplies, cooling devices, displays, indicators, individual drives, and other non-SCSI elements installed in an enclosure. The command set uses the SCSI SEND DIAGNOSTIC and RECEIVE DIAGNOSTIC RESULTS command to obtain configuration information for the enclosure and to set and sense standard bits for each type of element that may be installed in the enclosure.

Single copy price: \$250.00

Obtain an electronic copy from: <http://www.incits.org> or <http://webstore.ansi.org>

Order from: Global Engineering Documents, (800) 854-7179, www.global.ihs.com

Send comments (with copy to psa@ansi.org) to: Barbara Bennett, (202) 626-5743, bbennett@itic.org

ITI (INCITS) (InterNational Committee for Information Technology Standards)

New National Adoption

INCITS/ISO/IEC 15408-2-201x, Information technology - Security techniques - Evaluation criteria for IT security - Part 2: Security functional components (identical national adoption of ISO/IEC 15408-2:2008 and revision of INCITS/ISO/IEC 15408-2:2008)

Defines the content and presentation of the security functional requirements to be assessed in a security evaluation using ISO/IEC 15408. This standard contains a comprehensive catalogue of predefined security functional components that will meet most common security needs of the marketplace. These are organized using a hierarchical structure of classes, families, and components; and supported by comprehensive user notes.

Single copy price: \$30.00

Obtain an electronic copy from: <http://www.incits.org> or <http://webstore.ansi.org>

Order from: Global Engineering Documents, (800) 854-7179, www.global.ihs.com

Send comments (with copy to psa@ansi.org) to: Rachel Porter, 202-626-5741, rporter@itic.org

ITI (INCITS) (InterNational Committee for Information Technology Standards)

New National Adoption

INCITS/ISO/IEC 15408-3-201x, Information technology - Security techniques - Evaluation criteria for IT security - Part 3: Security assurance components (identical national adoption of ISO/IEC 15408-3:2008 and revision of INCITS/ISO/IEC 15408-3-2008)

Defines the assurance requirements of the evaluation criteria. It includes the evaluation assurance levels that define a scale for measuring assurance for component targets of evaluation (TOEs), the composed assurance packages that define a scale for measuring assurance for composed TOEs, the individual assurance components from which the assurance levels and packages are composed, and the criteria for evaluation of protection profiles and security targets.

Single copy price: \$30.00

Obtain an electronic copy from: <http://www.incits.org> or <http://webstore.ansi.org>

Order from: Global Engineering Documents, (800) 854-7179, www.global.ihs.com

Send comments (with copy to psa@ansi.org) to: Rachel Porter, 202-626-5741, rporter@itic.org

ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

BSR INCITS 358-2002 (R201x), Information technology - BioAPI Specification (reaffirmation of ANSI INCITS 358-2002 (R2007))

Defines the Application Programming Interface and Service Provider Interface for a standard biometric technology interface. It is beyond the scope of this specification to define security requirements for biometric applications and service providers, although some related information is included by way of explanation of how the API is intended to support good security practices.

Single copy price: \$30.00

Obtain an electronic copy from: <http://www.incits.org> or <http://webstore.ansi.org>

Order from: Global Engineering Documents, (800) 854-7179, www.global.ihs.com

Send comments (with copy to psa@ansi.org) to: Barbara Bennett, (202) 626-5743, bbennett@itic.org

ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

BSR INCITS 358-2002/AM 1-2007 (R201x), Information technology - BioAPI Specification (version 1.1) - Amendment 1: Support for Biometric Fusion (reaffirmation of ANSI INCITS 358-2002/AM 1-2007)

This Amendment to INCITS 358 adds support for biometric fusion to the standard and extends the API and the SPI of BioAPI by specifying new functions and new values for existing data types.

Single copy price: \$30.00

Obtain an electronic copy from: <http://www.incits.org> or <http://webstore.ansi.org>

Order from: Global Engineering Documents, (800) 854-7179, www.global.ihs.com

Send comments (with copy to psa@ansi.org) to: Barbara Bennett, (202) 626-5743, bbennett@itic.org

ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

BSR INCITS 434-2007 (R201x), Information technology - Tenprint capture using BioAPI (reaffirmation of ANSI INCITS 434-2007)

This standard specifies requirements for the use of ISO/IEC 19784-1, BioAPI Specification (also known as BioAPI 2.0), a software interface standard, for the purpose of performing a tenprint capture operation. This includes one or more of the following:

- (1) Identification of BioAPI functions to be utilized and the order (if any) in which they are to be called;
- (2) Specification of values for function parameters;
- (3) Definition of GUI (graphical user interface) events (for use with an application controlled GUI);
- (4) User interface specifications for use with a BSP (biometric service provider) controlled GUI; and
- (5) Sample calling sequences and example inputs/outputs.

Single copy price: \$30.00

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO 19134-2007 (R201x), Geographic information - Location Based Services - Multimodal routing and navigation (reaffirmation of INCITS/ISO 19134-2007)

ISO 19134:2006 specifies the data types and their associated operations for the implementation of multimodal location-based services for routing and navigation. It is designed to specify web services that may be made available to wireless devices through web-resident proxy applications, but is not limited to that environment.

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO 19111:2007 (R201x), Geographic information - Spatial referencing by coordinates (reaffirmation of INCITS/ISO 19111:2007)

Defines the conceptual schema for the description of spatial referencing by coordinates, optionally extended to spatio-temporal referencing. This standard describes the minimum data required to define one-, two-, and three-dimensional spatial coordinate reference systems with an extension to merged spatial-temporal reference systems. It allows additional descriptive information to be provided. It also describes the information required to change coordinates from one coordinate reference system to another.

Single copy price: \$30.00

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 9542-2002 (R201x), Information Processing Systems - Telecommunications and Information Exchange between Systems - End System to Intermediate System Routeing Exchange Protocol for Use in Conjunction with the Protocol for Providing the Connectionless-Mode Network Service (ISO 8473) (reaffirmation of INCITS/ISO/IEC 9542-2002 (R2007))

This International Standard specifies a protocol that is used by Network Layer entities operating ISO 8473 in End Systems and Intermediate Systems (referred to in this standard as ES and IS, respectively) to maintain routeing information. The Protocol described in this standard relies upon the provision of a connectionless-mode underlying service.

Single copy price: \$30.00

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 10030-2002 (R201x), Information technology - Telecommunications and information exchange between systems - End System Routeing Information Exchange Protocol for use in conjunction with ISO/IEC 8878 (reaffirmation of INCITS/ISO/IEC 10030-2002 (R2007))

This International Standard defines a protocol for the exchange of routeing information between an End System and a Subnetwork Address Resolution Entity, and between an Intermediate System and a Subnetwork Address Resolution Entity.

Single copy price: \$30.00

Obtain an electronic copy from: <http://www.incits.org> or <http://webstore.ansi.org>

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 10589-2002 (R201x), Information technology - Telecommunications and information exchange between systems - Intermediate System to Intermediate System intra-domain routeing information exchange protocol for use in conjunction with the protocol for providing the connectionless-mode network service (ISO 8473) (reaffirmation of INCITS/ISO/IEC 10589-2002)

This International Standard specifies a protocol that is used by Network Layer entities operating the protocol specified in ISO 8473 in Intermediate Systems to maintain routeing information for the purpose of routeing within a single routeing domain. The protocol specified in this International Standard relies upon the provision of a connectionless-mode underlying service.

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 10746-1-1998 (R201x), Information Technology - Open Distributed Processing - Reference Model - Open Distributed Processing - Part 1: Overview (reaffirmation of INCITS/ISO/IEC 10746-1-1998 (R2007))

This Recommendation | International Standard:

- gives an introduction and motivation for ODP;
- provides an overview of the Reference Model of Open Distributed Processing (RM-ODP) and an explanation of its key concepts; and
- gives guidance on the application of the RM-ODP.

Single copy price: \$30.00

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 10746-4-1998 (R201x), Information Technology - Open Distributed Processing - Reference Model - Open Distributed Processing - Part 4: Architectural Semantics (reaffirmation of INCITS/ISO/IEC 10746-4-1998 (R2007))

The purpose of this standard is provide an architectural semantics for ODP.

Single copy price: \$30.00

Obtain an electronic copy from: <http://www.incits.org> or <http://webstore.ansi.org>

Order from: Global Engineering Documents, (800) 854-7179, www.global.ihs.com

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 10746-4-1998/AM1-2001 (R201x), Information Technology - Open Distributed Processing - Reference Model: Architectural Semantics - Part 4 - Amendment 1: Computational Formalization (reaffirmation of INCITS/ISO/IEC 10746-4-1998/AM1-2001 (R2007))

Amendment 1 to International Standard ISO/IEC 10746-4:1998.

Single copy price: \$30.00

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Order from: Global Engineering Documents, (800) 854-7179, www.global.ihs.com

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 13235-1-1998 (R201x), Information Technology - Open Distributed Processing - Trading Function - Part 1: Specification (reaffirmation of INCITS/ISO/IEC 13235-1-1998 (R2007))

The scope of this standard is:

- an enterprise specification for the trading function;
- an information specification for the trading function;
- a computational specification for traders; and
- conformance requirements in terms of conformance points.

Single copy price: \$30.00

Obtain an electronic copy from: <http://www.incits.org> or <http://webstore.ansi.org>

Order from: Global Engineering Documents, (800) 854-7179, www.global.ihs.com

Send comments (with copy to psa@ansi.org) to: Deborah Spittle, (202) 626-5746, dspittle@itic.org

ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 13235-3-1998 (R201x), Information Technology - Open Distributed Processing - Trading Function - Part 3: Provision of Trading Function using OSI Directory Service (reaffirmation of INCITS/ISO/IEC 13235-3-1998 (R2007))

This part of the standard describes how the ODP trading function can be realized using information entries and support mechanisms of the OSI Directory.

Single copy price: \$30.00

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 19101-2002 (R201x), Geographic information - Reference Model (reaffirmation of INCITS/ISO/IEC 19101-2002 (R2007))

This International Standard defines the framework for standardization in the field of geographic information and sets forth the basic principles by which this standardization takes place. This framework identifies the scope of the standardization activity being undertaken and the context in which it takes place. The framework provides the method by which what is to be standardized can be determined and describes how the contents of the standards are related.

Single copy price: \$30.00

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 19137-2007 (R201x), Geographic information - Core profile of the spatial schema (reaffirmation of INCITS/ISO/IEC 19137-2007)

This International Standard defines a core profile of the spatial schema specified in ISO 19107 that specifies, in accordance with ISO 19106, a minimal set of geometric elements necessary for the efficient creation of application schemata. This International Standard supports many of the spatial data formats and description languages already developed and in broad use within several nations or liaison organizations.

NOTE: Data modeled with this International Standard are consistent with spatial models already developed and used by a number of organizations; see Annex A.

Single copy price: \$30.00

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 19784-1-2006 (R201x), Information technology - BioAPI - Biometric Application Programming Interface - Part 1: BioAPI Specification (reaffirmation of INCITS/ISO/IEC 19784-1-2006)

ISO/IEC 19784-1:2006 provides a defined interface that allows a software application to communicate with (utilize the services of) one or more biometric technologies. It includes a high-level generic biometric authentication model suited to a broad range of biometrically enabled applications and to most forms of biometric technology. An architectural model is described which enables components of a biometric system to be provided by different vendors, and to interwork through fully defined Application Programming Interfaces (APIs), corresponding Service Provider Interfaces (SPIs), and associated data structures.

Single copy price: \$30.00

Obtain an electronic copy from: <http://www.incits.org> or <http://webstore.ansi.org>

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 19794-1-2007 (R201x), Information technology - Biometric Data Interchange Formats - Part 1: Framework (reaffirmation of INCITS/ISO/IEC 19794-1-2007)

Standardized biometric data interchange formats are crucial to the interoperability of biometric components. ISO/IEC 19794-1:2006 describes general aspects of biometric data interchange formats and specifies requirements to be taken into account in standardizing specific formats. It classifies biometric data according to their processing level and establishes a naming concept for biometric data interchange formats on this basis.

Single copy price: \$30.00

Obtain an electronic copy from: <http://www.incits.org> or <http://webstore.ansi.org>

Order from: Global Engineering Documents, (800) 854-7179, www.global.ihs.com

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 19794-2-2007 (R201x), Information technology - Biometric Data Interchange Formats - Part 2: Finger Minutiae Data (reaffirmation of INCITS/ISO/IEC 19794-2-2007)

ISO/IEC 19794-2:2005 specifies a concept and data formats for representation of fingerprints using the fundamental notion of minutiae. It is generic, in that it may be applied and used in a wide range of application areas where automated fingerprint recognition is involved. ISO/IEC 19794-2:2005 contains definitions of relevant terms, a description of how minutiae shall be determined, data formats for containing the data for both general use and for use with cards, and conformance information. Guidelines and values for matching and decision parameters are provided in an informative annex.

Single copy price: \$30.00

Obtain an electronic copy from: <http://www.incits.org> or <http://webstore.ansi.org>

Order from: Global Engineering Documents, (800) 854-7179, www.global.ihs.com

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 19794-3-2007 (R201x), Information technology - Biometric Data Interchange Formats - Part 3: Finger Pattern Spectral Data (reaffirmation of INCITS/ISO/IEC 19794-3-2007)

ISO/IEC 19794-3:2006, the finger pattern spectral data interchange format, specifies requirements for the representation of local or global spectral data derived from a fingerprint image. The format is designed to provide flexibility in the choice of spectral representation in that spectral components may be based on quantized co-sinusoidal triplets, Discrete Fourier Transformations, or Gabor filters. The format also allows for a variable number of spectral components to be retained, which enables data representations in a form that is more compact than storage of the entire fingerprint image.

Single copy price: \$30.00

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 19794-4-2007 (R201x), Information technology - Biometric Data Interchange Formats - Part 4: Finger Image Data (reaffirmation of INCITS/ISO/IEC 19794-4-2007)

ISO/IEC 19794-4:2005 specifies a data record interchange format for storing, recording, and transmitting the information from one or more finger or palm image areas within an ISO/IEC 19785-1 CBEFF data structure. This can be used for the exchange and comparison of finger image data. It defines the content, format, and units of measurement for the exchange of finger image data that may be used in the verification or identification process of a subject. The information consists of a variety of mandatory and optional items, including scanning parameters, compressed or uncompressed images, and vendor-specific information.

Single copy price: \$30.00

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 19794-5-2007 (R201x), Information technology - Biometric Data Interchange Formats - Part 5: Face Image Data (reaffirmation of INCITS/ISO/IEC 19794-5-2007)

ISO/IEC 19794-5:2005 specifies scene, photographic, digitization, and format requirements for images of faces to be used in the context of both human verification and computer automated recognition. The approach to specifying scene and photographic requirements in this format is to carefully describe constraints on how a photograph should appear rather than to dictate how the photograph should be taken. The format is designed to allow for the specification of visible information discernible by an observer pertaining to the face, such as gender, pose and eye color.

Single copy price: \$30.00

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 19794-6-2007 (R201x), Information technology - Biometric Data Interchange Formats - Part 6: Iris Image Data (reaffirmation of INCITS/ISO/IEC 19794-6-2007)

ISO/IEC 19794-6:2005 specifies two alternative image interchange formats for biometric authentication systems that utilize iris recognition. The first is based on a rectilinear image storage format that may be a raw, uncompressed array of intensity values or a compressed format such as that specified by ISO/IEC 15444. The second format is based on a polar image specification that requires certain pre-processing and image segmentation steps, but produces a much more compact data structure that contains only iris information.

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 19794-7-2007 (R201x), Information technology - Biometric Data Interchange Formats - Part 7: Sign/Signature Series Data (reaffirmation of INCITS/ISO/IEC 19794-7-2007)

ISO/IEC 19794-7:2007 specifies two data interchange formats for signature/sign behavioral data captured in the form of time series using devices such as digitizing tablets or advanced pen systems. One data interchange format is for general use and the other one is a compact format for use with smart cards or other tokens. Both data interchange formats can be used for both acquired signature/sign samples (serving as a starting point for feature extraction) and for time-series features (to be compared directly by time-series based comparison algorithms).

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 19794-9-2007 (R201x), Information technology - Biometric Data Interchange Formats - Part 9: Vascular Biometric Image Data (reaffirmation of INCITS/ISO/IEC 19794-9-2007)

ISO/IEC 19794-9:2007 defines the exchange of human vascular biometric image information. It defines a specific definition of attributes, a data record format for storing and transmitting vascular biometric images and certain attributes, a sample record, and conformance criteria.

Single copy price: \$30.00

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 19794-10-2007 (R201x), Information technology - Biometric Data Interchange Formats - Part 10: Hand Geometry Silhouette Data (reaffirmation of INCITS/ISO/IEC 19794-10-2007)

ISO/IEC 19794-10:2007 specifies a data record interchange format for storing, recording, and transmitting the information from one or more hand silhouettes within a Common Biometric Exchange Formats Framework (CBEFF) data structure. It defines the content, format and units of measurement for the exchange of hand silhouette data that may be used in the verification or identification process of a subject. The information consists of a variety of mandatory and optional items, including data capture parameters, standardized hand position, and vendor-specific information.

Single copy price: \$30.00

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Reaffirmation

INCITS/ISO/IEC 19795-1-2007 (R201x), Information technology - Biometric Performance Testing and Reporting - Part 1: Principles and Framework (reaffirmation of INCITS/ISO/IEC 19795-1-2007)

This part of ISO/IEC 19795 establishes general principles for testing the performance of biometric systems in terms of error rates and throughput rates for purposes including prediction of performance, comparison of performance, and verifying compliance with specified performance requirements; specifies performance metrics for biometric systems; specifies requirements on test methods, recording of data and reporting of results; and provides a framework for developing and describing test protocols, to help avoid bias due to inappropriate data collection or analytic procedures, etc.

Single copy price: \$30.00

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Withdrawal

ANSI INCITS 145-1986 (R2007), Codes for Identification of Hydrologic Units in the U.S. and the Caribbean (Outlying) Areas (withdrawal of ANSI INCITS 145-1986 (R2007))

This standard contains a notice of where to purchase the Geological Survey.

Single copy price: \$30.00

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Withdrawal

ANSI INCITS 422-2007, Information technology - Application Profile for Commercial Biometric Physical Access Control (withdrawal of ANSI INCITS 422-2007)

The proposed standard is intended to support the deployment of standards based interoperable biometric physical access control systems for commercial purposes. The standard's goals include capturing the needs of vendors, integrators, customers, and users for these systems. The proposed standard would provide guidance as to the use of applicable standards when enrolling, and when attempting access. The standard is expected to address the needs of regular users (employees, contractors, occupants, etc.) as well as visitors.

Single copy price: \$30.00

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ITI (INCITS) (InterNational Committee for Information Technology Standards)

Withdrawal

ANSI INCITS 448-2008, Information Technology - SCSI Enclosure Services - 2 (SES-2) (withdrawal of ANSI INCITS 448-2008)

This standard documents the commands and parameters necessary to manage and sense the state of the power supplies, cooling devices, displays, indicators, individual drives, and other non-SCSI elements installed in an enclosure. The command set uses the SCSI SEND DIAGNOSTIC and RECEIVE DIAGNOSTIC RESULTS commands (see SPC-4) to obtain configuration information for the enclosure and to set and sense standard bits for each type of element that may be installed in the enclosure.

Single copy price: \$30.00

Obtain an electronic copy from: <http://www.incits.org> or <http://webstore.ansi.org>

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NEMA (ASC C29) (National Electrical Manufacturers Association)

Reaffirmation

BSR C29.1-1988 (R201x), Electrical Power Insulators - Test Methods (reaffirmation of ANSI C29.1-1988 (R2002))

This standard comprises a manual of test methods to be followed in making tests to determine the characteristics of wet-process porcelain electrical power insulators.

Single copy price: \$44.00

Order from: Steve Griffith, 703-841-3297, Steve.Griffith@nema.org

Send comments (with copy to psa@ansi.org) to: Same

SCTE (Society of Cable Telecommunications Engineers)

Revision

BSR/SCTE 16-201x, Test Procedure for Hum Modulation (revision of ANSI/SCTE 16-2001 (R2007))

The purpose of this standard is to define and measure hum modulation in active and passive broadband RF telecommunications equipment and sub-assemblies. This procedure presents two methods for measuring hum modulation in the time domain, with a sensitivity exceeding -80 dB.

Single copy price: \$50.00

Obtain an electronic copy from: standards@scte.org

Order from: Global Engineering Documents, (800) 854-7179, www.global.ihs.com

Send comments (with copy to psa@ansi.org) to: standards@scte.org

SCTE (Society of Cable Telecommunications Engineers)

Revision

BSR/SCTE 11-201x, Test Method for Aerial Cable Corrosion Protection Flow (revision of ANSI/SCTE 11-2001 (R2006))

This test is to determine that moisture blocking material used in cables intended for indoor and aerial applications, does not flow or drip out of the cable.

Single copy price: \$50.00

Obtain an electronic copy from: standards@scte.org

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SCTE (Society of Cable Telecommunications Engineers)

Revision

BSR/SCTE 28-201x, HOST-POD Interface Standard (revision of ANSI/SCTE 28-2007)

This standard defines the characteristics and normative specifications for the interface between Point of Deployment (POD) security modules owned and distributed by cable operators, and commercially available consumer receivers and set-top terminals ("Host devices") that are used to access multi-channel television programming carried on North American cable systems.

Single copy price: \$50.00

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Send comments (with copy to psa@ansi.org) to: standards@scte.org

TAPPI (Technical Association of the Pulp and Paper Industry)

New Standard

BSR/TAPPI T 839 om-201x, Edgewise compressive strength of corrugated fiberboard using the clamp method (short column test) (new standard)

This method describes procedures for determining the edgewise compressive strength, with flutes vertical, loading perpendicular to the axis of the flutes, of a short column of single-, double-, or triple-wall corrugated fiberboard.

Single copy price: Free

Obtain an electronic copy from: standards@tappi.org

Order from: standards@tappi.org

Send comments (with copy to psa@ansi.org) to: standards@tappi.org

TIA (Telecommunications Industry Association)

Reaffirmation

BSR/TIA 41.200-E-2007 (R201x), Mobile Application Part (MAP) - Intersystem Handoff (reaffirmation of ANSI/TIA 41.200-E-2007)

This specification presents the recommendation for the handoff sequence between two different Mobile Switching Centers (MSCs). This is often called "intersystem handoff". To perform an intersystem handoff means to switch a Mobile Station (MS) telephone call that is in progress on one MSC, to a different MSC. In other words, an MS is assigned to a voice/traffic channel that is controlled by a different MSC. This project is to reaffirm the standard.

Single copy price: \$89.00

Obtain an electronic copy from: standards@tiaonline.org

Order from: Telecommunications Industry Association (TIA)

Send comments (with copy to psa@ansi.org) to: standards@tiaonline.org

TIA (Telecommunications Industry Association)

Reaffirmation

BSR/TIA 41.290-E-2007 (R201x), Mobile Application Part (MAP) - Intersystem Handoff - Annex A (reaffirmation of ANSI/TIA 41.290-E-2007)

The Data Message Handler standard has some impact upon MAP. The changes that impact MAP Intersystem Operations are outlined in this standard. This project is to reaffirm the standard.

Single copy price: \$63.00

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TIA (Telecommunications Industry Association)

Reaffirmation

BSR/TIA 41.321-E-2007 (R201x), Mobile Application Part (MAP): Voice Feature Scenarios: Call Delivery (reaffirmation of ANSI/TIA 41.321-E-2007)

This section depicts the interactions between network entities in various situations related to automatic roaming and Call Delivery (CD). These scenarios are informative. This project is to reaffirm the standard.

Single copy price: \$82.00

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TIA (Telecommunications Industry Association)

Reaffirmation

BSR/TIA 41.322-E-2007 (R201x), Mobile Application Part (MAP) - Voice Feature Scenarios: Call Forwarding (reaffirmation of ANSI/TIA 41.322-E-2007)

This section depicts the interactions between network entities in various situations related to automatic roaming and Call Forwarding—Busy (CFB). These scenarios are for illustrative purposes only. This project is to reaffirm this standard.

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TIA (Telecommunications Industry Association)

Reaffirmation

BSR/TIA 41.323-E-2007 (R201x), Mobile Application Part (MAP) - Voice Feature Scenarios: Call Waiting (reaffirmation of ANSI/TIA 41.323-E-2007)

This section depicts the interactions between network entities in various situations related to automatic roaming and Call Waiting (CW). These scenarios are for illustrative purposes only. This project is to reaffirm this standard.

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TIA (Telecommunications Industry Association)

Reaffirmation

BSR/TIA 41.324-E-2007 (R201x), Mobile Application Part (MAP) - Voice Feature Scenarios: Calling Number Identification Presentation, Calling Number Identification Restriction (reaffirmation of ANSI/TIA 41.324-E-2007)

This standard depicts the communications between network entities in various situations related to automatic roaming and Calling Number Identification Presentation (CNIP). These scenarios are for illustrative purposes only. This project is to reaffirm this standards.

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Reaffirmation

BSR/TIA 93-B-1-2006 (R201x), Wireless Telecommunications Ai - Di Interfaces Standard - Addendum 1 (reaffirmation of ANSI/TIA 93-B-1-2006)

The purpose of this standard is to enable separate telecommunications elements to provide compatible interconnecting equipment and signaling. This project is to reaffirm the standard.

Single copy price: \$163.00

Obtain an electronic copy from: standards@tiaonline.org

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UL (Underwriters Laboratories, Inc.)

New Standard

BSR/UL 879A-201x, LED Sign and Sign Retrofit Kits (new standard)

(1) The proposed First Edition of the Standard for LED Sign and Sign Retrofit Kits, UL 879A.

Single copy price: Contact comm2000 for pricing and delivery options

Obtain an electronic copy from: <http://www.comm-2000.com>

Order from: comm2000

Send comments (with copy to psa@ansi.org) to: Megan VanHeirseele, (847) 664-2881, Megan.M.VanHeirseele@ul.com

UL (Underwriters Laboratories, Inc.)

New Standard

BSR/UL 1973-201x, Batteries for Use in Light Electric Rail (LER) Applications and Stationary Applications (new standard)

Provides the proposed first edition of the Standard for Batteries for Use in Light Electric Rail (LER) Applications and Stationary Applications, UL 1973. This standard covers batteries for use as energy storage for stationary applications such as for PV, wind turbine storage, or for UPS, etc. applications. These requirements also cover light electric rail (LER) applications and stationary rail applications such as rail substations. These batteries are intended for installation within either the rail car or within a sheltered stationary location such as a rail substation.

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UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 69-201X, Standard for Safety for Electric-Fence Controllers (revision of ANSI/UL 69-2011)

(1) Revision to scope;

(2) Software managed outputs; and

(3) Addition and revision of requirements to relocate component standard references from Appendix A into the body of the standard as component requirements.

Single copy price: Contact comm2000 for pricing and delivery options

Obtain an electronic copy from: <http://www.comm-2000.com>

Order from: comm2000

Send comments (with copy to psa@ansi.org) to: Mitchell Gold, (847) 664-2850, Mitchell.Gold@ul.com

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 507-201x, Standard for Electric Fans (revision of ANSI/UL 507-2012)

(1) Clarification of -R cord requirements for commercial or industrial fans;

(2) Addition of an exception for static load testing for cord-connected rangehoods;

(3) Markings for wall and ceiling insert fans - Polymeric housings;

(4) Clarification of cord tag markings in 62.8.3;

(5) Clarification of the usable normal condition definition;

(6) Addition of a new section for fans operating from rechargeable battery power;

(7) Downdraft Temperature Test - Lift Motors;

(8) Permanence of cord tag markings;

(9) Interconnecting cords and leads - Test clarification;

(10) Outdoor use product and - R supply cords, fuseholder placement, and fuse replacement markings;

(12) Clarification of paragraph 70.2.2;

(13) Miscellaneous revisions for paragraphs 6.1.5 and 24.3;

(14) Deletion of paragraph 14.1.4 and revision to 14.1.3 to require a fan be used only with the cord with which it was supplied.

(15) Revision for an alternate Dielectric Test potential for manufacturing and production testing; and

(16) Locked rotor protection - Single speed motor with external speed control, including the addition of glossary terms to clarify "Adjustable Speed Motors" and "Multispeed Motors".

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Comment Deadline: September 11, 2012

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ASME (American Society of Mechanical Engineers)

Revision

BSR/ASME HST-1M-200x, Performance Standard for Electric Chain Hoists (revision of ANSI/ASME HST-1M-1999 (R2004))

(a) This Standard establishes performance requirements for electric chain hoists for vertical lifting service involving material handling of freely suspended (unguided) loads using load chain of the roller or welded link types with one of the following types of suspension:

- (1) lug;
- (2) hook or clevis;
- (3) trolley.

(b) This Standard is applicable to hoists manufactured after the date on which this Standard is issued. It is not applicable to:

- (1) damaged or malfunctioning hoists;
- (2) hoists that have been misused or abused;
- (3) hoists that have been altered without authorization of the manufacturer or a qualified person;
- (4) hoists used for lifting or supporting people;
- (5) hoists used for the purpose of drawing both the load and the hoist up or down the hoist's own load chain(s); and
- (6) hoists used for marine and other applications as required by the Department of Defense (DOD).

The requirements of this Standard shall be applied together with the requirements of ASME B30.16.

Single copy price: Free

Order from: Mayra Santiago, ASME; ANSIBOX@asme.org

Send comments (with copy to psa@ansi.org) to: Matthew Gerson, (212) 591-7179, gersonm@asme.org

ASSE (ASC A10) (American Society of Safety Engineers)

Revision

BSR/ASSE A10.3-201X, Safety Requirements for Powder-Actuated Fastening Systems (revision of ANSI/ASSE A10.3-2006)

This standard provides safety requirements for powder-actuated fastening tools that propel studs, pins, fasteners, or other objects for the purpose of affixing it, by penetration, to hard structural material (such as concrete, masonry, or steel). This standard does not apply to devices designed for attaching object to soft construction materials (such as wood, plaster, tar, and dry wallboard) or very hard or brittle construction materials (such as cast iron, glazed tile, hardened steel, glass block, natural rock, hollow tile, and most brick).

Single copy price: \$50.00

Obtain an electronic copy from: TFisher@ASSE.org

Order from: Timothy Fisher, (847) 768-3411, TFisher@ASSE.org

Send comments (with copy to psa@ansi.org) to: Same

ASSE (ASC A10) (American Society of Safety Engineers)

Revision

BSR/ASSE A10.44-201X, Control of Energy Sources (Lockout/Tagout) for Construction and Demolitions Operations (revision and redesignation of ANSI A10.44-2006)

This standard establishes the requirements for the control to prevent release of energy sources that could cause injury or illness to personnel performing construction and demolition work and protection of property.

Single copy price: \$50.00

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Order from: Timothy Fisher, (847) 768-3411, TFisher@ASSE.org

Send comments (with copy to psa@ansi.org) to: Same

ASSE (ASC A1264) (American Society of Safety Engineers)

Revision

BSR/ASSE A1264.2-201X, Standard for the Provision of Slip Resistance on Walking/Working Surfaces (revision of ANSI/ASSE A1264.2-2006)

This standard sets forth provisions for protecting persons where there is potential for slips and falls as a result of surface characteristics or conditions.

Single copy price: \$50.00

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IEEE (Institute of Electrical and Electronics Engineers)

Addenda

BSR/IEEE 802.11aa-201x, Standard for Information Technology - Telecommunications and Information Exchange Between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications - Amendment 2: MAC Enhancements for Robust Audio Video Streaming (addenda to ANSI/IEEE 802.11-2007)

This amendment specifies enhancements to the 802.11 MAC (Medium Access Control) for robust audio video streaming, while maintaining co-existence with other types of traffic.

Single copy price: \$5.00 (pdf); \$99.00 (printed)

Order from: IEEE, +1-800-678-4333; fax:+1-732-981-9667; online: <http://standards.ieee.org/store>

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IEEE (Institute of Electrical and Electronics Engineers)

Addenda

BSR/IEEE 802.11ae-201x, Standard for Information Technology - Telecommunications and Information Exchange Between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications - Amendment 1: Prioritization of Management Frames (addenda to ANSI/IEEE 802.11-2007)

This amendment provides a mechanism for prioritization of management frames and specifies a protocol to communicate management frame prioritization policy.

Single copy price: \$5.00 (pdf); \$99.00 (printed)

Order from: IEEE, +1-800-678-4333; fax:+1-732-981-9667; online: <http://standards.ieee.org/store>

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IEEE (Institute of Electrical and Electronics Engineers)

New Standard

BSR/IEEE 45.7-201x, Recommended Practice for Electrical Installations on Shipboard - AC Switchboards (new standard)

Design, installation, and testing recommendations for AC generator control panels and switchboards on ship are established by this document. These recommendations reflect the present-day technologies, engineering methods, and engineering practices.

Single copy price: \$65.00 (pdf); \$80.00 (printed)

Order from: IEEE, +1-800-678-4333; fax:+1-732-981-9667; online: <http://standards.ieee.org/store>

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IEEE (Institute of Electrical and Electronics Engineers)

New Standard

BSR/IEEE 802.15.4g-201x, Standard for Local and Metropolitan Area Networks - Part 15.4: Low-Rate Wireless Personal Area Networks (LR-WPANs) - Amendment 3: Physical Layer (PHY) Specifications for Low-Data-Rate, Wireless, Smart Metering Utility Networks (new standard)

This amendment to IEEE Std 802.15.4-2011 addresses principally outdoor, low-data-rate, wireless, smart metering utility network requirements. It defines alternate PHYs and only those MAC modifications needed to support their implementation.

Single copy price: \$5.00 (pdf); \$99.00 (printed)

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New Standard

BSR/IEEE 802.21a-201x, Standard for Local and Metropolitan Area Networks: Media Independent Handover Services - Amendment for Security Extensions to Media Independent Handover Services and Protocol (new standard)

This amendment specifies the extensions to IEEE Std 802.21-2008 for security mechanisms to protect media independent handover services and mechanisms to use MIH to assist proactive authentications to reduce the latency due to media access authentication and key establishment with the target network.

Single copy price: \$5.00 (pdf); \$99.00 (printed)

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New Standard

BSR/IEEE 802.21b-201x, Standard for Local and Metropolitan Area Networks - Part 21: Media Independent Handover Services - Amendment 2: Extension for Supporting Handovers with Downlink Only Technologies (new standard)

This amendment specifies the extensions to IEEE Std 802.21-2008 for supporting handovers with downlink only technologies.

Single copy price: \$5.00 (pdf); \$99.00 (printed)

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IEEE (Institute of Electrical and Electronics Engineers)

New Standard

BSR/IEEE 1409-201x, Guide for Application of Power Electronics for Power Quality Improvement on Distribution Systems Rated 1 kV Through 38 kV (new standard)

This guide introduces and defines the emerging technology of custom power. This technology involves devices and circuit configurations of power electronic equipment used in utility power distribution systems rated 1 kV through 38 kV for the purposes of mitigating problems associated with power quality. This guide also includes:

- definitions;
- general need guidelines;
- performance objectives;
- electrical environments;
- input/output criteria;
- performance measurements;
- case studies;
- bibliography; and
- engineering trade-offs.

Single copy price: \$80.00 (pdf); \$100.00 (printed)

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IEEE (Institute of Electrical and Electronics Engineers)

New Standard

BSR/IEEE 1703-201x, Standard for Local Area Network/Wide Area Network (LAN/WAN) Node Communication Protocol to Complement the Utility Industry End Device Data Tables (new standard)

This standard provides a set of application-layer messaging services that are applicable for the enterprise and End Device ends of an Advanced Metering Infrastructure (AMI). The application services include those useful for managing the AMI network assets defined by this standard. These messages may be transported over a wide range of underlying network transports such as TCP/IP, UDP, IEEE 802.11, IEEE 802.15.4 IEEE 802.16, PLC and SMS over GSM, over a wide range of physical media.

Single copy price: \$195.00 (pdf); \$240.00 (printed)

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IEEE (Institute of Electrical and Electronics Engineers)

New Standard

BSR/IEEE 1718-201x, Guide for Temperature Monitoring of Cable Systems (new standard)

This guide presents an overview of the existing and emerging temperature monitoring systems related to power cable installations. It summarizes the features, benefits and limitations of both discrete and distributed temperature monitoring for cable ratings. This guide addresses the various aspects of user interface and data communication issues needed to make the system more effective and more user-friendly.

Single copy price: \$65.00 (pdf); \$80.00 (printed)

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IEEE (Institute of Electrical and Electronics Engineers)

New Standard

BSR/IEEE C57.131-201x, Standard Requirements for Tap Changers (new standard)

This standard covers electrical and mechanical performance and test requirements for load tap changers and de-energized tap changers, installed in power transformers and voltage-regulating transformers and immersed in transformer mineral oil, but may also be used for other insulating fluids insofar as conditions are applicable.

Single copy price: \$115.00 (pdf); \$140.00 (printed)

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IEEE (Institute of Electrical and Electronics Engineers)

Reaffirmation

BSR/IEEE 334-2006 (R201x), Standard for Qualifying Continuous Duty Class 1E Motors for Nuclear Power Generating Stations (reaffirmation of ANSI/IEEE 334-2006)

This standard establishes criteria for qualification of continuous-duty Class 1E motors, located in mild and harsh environments in nuclear power generating stations in order to demonstrate their ability to perform their intended safety functions under all required conditions. This standard does not apply to motors used in valve actuators (see IEEE Std 382-1996).

Single copy price: \$108.00 (pdf); \$127.00 (printed)

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IEEE (Institute of Electrical and Electronics Engineers)

Reaffirmation

BSR/IEEE 762-2006 (R201x), Standard Definitions for Use in Reporting Electric Generating Unit Reliability, Availability, and Productivity (reaffirmation of ANSI/IEEE 762-2006)

This document standardizes terminology and indexes for reporting electric generating unit reliability, availability, and productivity performance measures while recognizing the power industry's needs, including marketplace competition. This standard also includes equations for equivalent demand forced outage rate (EFORD), newly identified outage states, discussion of commercial availability, energy weighted equations for group performance indexes, definitions of outside management control (OMC), pooling methodologies, and time-based calculations for group performance indexes.

Single copy price: \$83.00 (pdf); \$108.00 (printed)

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IEEE (Institute of Electrical and Electronics Engineers)

Reaffirmation

BSR/IEEE 1070-2006 (R201x), Guide for the Design and Testing of Transmission Modular Restoration Structure Components (reaffirmation of ANSI/IEEE 1070-2006)

This guide will provide the industry with a generic specification, including design and testing, for transmission modular restoration structure components.

Single copy price: \$83.00 (pdf); \$108.00 (printed)

Order from: IEEE, +1-800-678-4333; fax:+1-732-981-9667; online: <http://standards.ieee.org/store>

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IEEE (Institute of Electrical and Electronics Engineers)

Reaffirmation

BSR/IEEE 1147-2005 (R201x), Guide for the Rehabilitation of Hydroelectric Power Plants (reaffirmation of ANSI/IEEE 1147-2005)

This guide describes alternatives that hydroelectric power plant owners should consider when undertaking a rehabilitation of the facilities. It is useful in ensuring that potential improvements are not overlooked in the owner's process.

Single copy price: \$83.00 (pdf); \$103.00 (printed)

Order from: IEEE, +1-800-678-4333; fax:+1-732-981-9667; online: <http://standards.ieee.org/store>

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IEEE (Institute of Electrical and Electronics Engineers)

Reaffirmation

BSR/IEEE 1240-2000 (R201x), Guide for the Evaluation of the Reliability of HVDC Converter Stations (reaffirmation of ANSI/IEEE 1240-2000 (R2006))

This document promotes the concepts of reliability, availability, and maintainability (RAM) as applicable to the design, operation, and specification of high-voltage direct current (HVDC) converter stations.

Single copy price: \$97.00 (pdf); \$110.00 (printed)

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IEEE (Institute of Electrical and Electronics Engineers)

Reaffirmation

BSR/IEEE C37.90.3-2001 (R201x), Standard Electrostatic Discharge Tests for Protective Relays (reaffirmation of ANSI/IEEE C37.90.3-2001 (R2006))

This standard specifies design tests for electrostatic discharge (ESD) tests of protective relays and relay systems. The object of the type test described in this standard is to confirm that the equipment being tested will not misoperate or be damaged when installed, energized, and subjected to a specified electrostatic discharge. Application of the discharge to any point on the equipment that is accessible only for repair and maintenance purposes is outside the scope of this standard.

Single copy price: \$67.00 (pdf); \$75.00 (printed)

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IEEE (Institute of Electrical and Electronics Engineers)

Reaffirmation

BSR/IEEE C37.109-2006 (R201x), Guide for the Protection of Shunt Reactors (reaffirmation of ANSI/IEEE C37.109-2006)

This guide includes description of acceptable protective relay practices applied to power system shunt reactors. The guide covers protection for dry-type (air-core) and oil-immersed type reactors used on power system buses and lines. Also included in this guide are the protection of oil-immersed reactors equipped with auxiliary power windings, improved turn-to-turn fault protection, and use of digital (microprocessor-based) relays for shunt reactor protection.

Single copy price: \$67.00 (pdf); \$78.00 (printed)

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IEEE (Institute of Electrical and Electronics Engineers)

Reaffirmation

BSR/IEEE C37.231-2006 (R201x), Recommended Practice for Microprocessor-Based Protection Equipment Firmware Control (reaffirmation of ANSI/IEEE C37.231-2006)

The scope of this recommended practice is to identify the means for timely and efficient exchange of information between manufacturers and users of protection-related equipment with respect to

- (1) changes in device firmware; and
- (2) the impact of those changes.

Single copy price: \$67.00 (pdf); \$78.00 (printed)

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IEEE (Institute of Electrical and Electronics Engineers)

Reaffirmation

BSR/IEEE C57.13.1-2006 (R201x), Guide for Field Testing of Relaying Current Transformers (reaffirmation of ANSI/IEEE C57.13.1-2006)

The scope of this guide is to describe field test methods that assure current transformers (CTs) are connected properly, are of marked ratio and polarity, and are in a condition to perform as designed both initially and after being in service for a period of time.

Single copy price: \$67.00 (pdf); \$78.00 (printed)

Order from: IEEE, +1-800-678-4333; fax:+1-732-981-9667; online: <http://standards.ieee.org/store>

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IEEE (Institute of Electrical and Electronics Engineers)

Revision

BSR/IEEE 367-201x, Recommended Practice for Determining the Electric Power Station Ground Potential Rise and Induced Voltage from a Power Fault (revision of ANSI/IEEE 367-1996 (R2002))

This standard provides guidance for the calculation of power station ground potential rise (GPR) and longitudinal induction (LI) voltages and guidance for their appropriate reduction from worst-case values for use in metallic telecommunication protection design.

Single copy price: \$195.00 (pdf); \$240.00 (printed)

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IEEE (Institute of Electrical and Electronics Engineers)

Revision

BSR/IEEE 400-201x, Guide for Field Testing and Evaluation of the Insulation of Shielded Power Cable Systems Rated 5 kV and Above (revision of ANSI/IEEE 400-2002)

This guide lists the various field test methods that are currently available or under development. The guide covers shielded, insulated power cable systems rated 5 kV and above. The guide describes the tests and gives advantages and disadvantages, suggested applications, and typical results. Complete guides covering some of the test methods listed are available in the form of IEEE 400 'point' documents.

Single copy price: \$80.00 (pdf); \$95.00 (printed)

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IEEE (Institute of Electrical and Electronics Engineers)

Revision

BSR/IEEE 404-201x, Standard for Extruded and Laminated Dielectric Shielded Cable Joints Rated 2.5 kV to 500 kV (revision of ANSI/IEEE 404-2007)

This standard establishes electrical ratings and test requirements of cable joints used with extruded and laminated dielectric shielded cables rated in preferred voltage steps from 2.5 kV to 500 kV. In addition, it defines test requirements for joint jacket seal devices and joint metallic shield devices. This standard also defines a variety of common joint constructions.

Single copy price: \$105.00 (pdf); \$84.00 (printed)

Order from: IEEE, +1-800-678-4333; fax:+1-732-981-9667; online: <http://standards.ieee.org/store>

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IEEE (Institute of Electrical and Electronics Engineers)

Revision

BSR/IEEE 1012-201x, Standard for System and Software Verification and Validation (revision of ANSI/IEEE 1012-2004)

This verification and validation (V&V) standard is a process standard that addresses all system and software life cycle processes including the Agreement, Organizational Project-Enabling, Project, Technical, Software Implementation, Software Support, and Software Reuse process groups. This standard is compatible with all life cycle models (e.g., system, software and hardware); however, not all life cycle models use all of the processes listed in this standard.

Single copy price: \$195.00 (pdf); \$240.00 (printed)

Order from: IEEE, +1-800-678-4333; fax:+1-732-981-9667; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)

Revision

BSR/IEEE 1310-201x, Recommended Practice for Thermal Cycle Testing of Form-Wound Stator Bars and Coils for Large Rotating Machines (revision of ANSI/IEEE 1310-2004)

This procedure is intended for form-wound bars/coils for rotating machines rated 10 kV or more at 50 Hz or 60 Hz that are subjected to many transitions from no-load to full-load current during normal operations, and where rapid load variations are typical. Only the thermal cyclic degradation within the groundwall insulation and/or the conductor package and delamination of the groundwall insulation from the conductor are addressed by this test.

Single copy price: \$65.00 (pdf); \$80.00 (printed)

Order from: IEEE, +1-800-678-4333; fax:+1-732-981-9667; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)

Supplement

BSR/IEEE 269a-201x, Standard Methods for Measuring Transmission Performance of Analog and Digital Telephone Sets, Handsets, and Headsets - Amendment 1 (supplement to ANSI/IEEE 269-2010)

Practical methods for making laboratory measurements of electroacoustic characteristics of analog and digital telephones, handsets and headsets. The methods may also be applicable to a wide variety of other communications equipment, including cordless, wireless and mobile communications devices. Measurement results may be used to evaluate these devices on a standardized basis. Application is in the frequency range from 100 to 8,500 Hz.

Single copy price: \$65.00 (pdf); \$80.00 (printed)

Order from: IEEE, +1-800-678-4333; fax:+1-732-981-9667; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)

Supplement

BSR/IEEE 802.1aq-201x, Standard for Local and Metropolitan Area Networks: Bridges and Virtual Bridged Local Area Networks - Amendment 9: Shortest Path Bridging (supplement to ANSI/IEEE 802.1Q-1998)

This amendment specifies shortest path bridging of unicast and multicast frames, including protocols to calculate multiple active topologies that can share learnt station information, and support of a VLAN by multiple, per topology VLAN identifiers (VIDs).

Single copy price: \$5.00 (pdf)

Order from: IEEE, +1-800-678-4333; fax:+1-732-981-9667; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)

Supplement

BSR/IEEE 802.1AXbk-201x, Standard for Local and Metropolitan Area Networks - Link Aggregation - Amendment 1: Protocol Addressing (supplement to ANSI/IEEE 802.1AX-2009)

Link Aggregation allows one or more links to be aggregated together to form a Link Aggregation Group, such that a Media Access Control (MAC) Client can treat the Link Aggregation Group as if it were a single link. To this end, it specifies the establishment of data terminal equipment (DTE) to DTE logical links, consisting of N parallel instances of full duplex point-to-point links operating at the same data rate. This standard defines the MAC independent Link Aggregation capability, and general information relevant to specific MAC types that support Link Aggregation.

Single copy price: \$5.00 (pdf); \$99.00 (printed)

Order from: IEEE, +1-800-678-4333; fax:+1-732-981-9667; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

Notice of Withdrawn ANS by an ANSI-Accredited Standards Developer

In accordance with clause 4.2.1.3.2 Withdrawal by ANSI-Accredited Standards Developer of the ANSI Essential Requirements, the following American National Standards have been withdrawn as an ANS.

ANSI/ASTM D669-2003, Test Method for Dissipation Factor and Permittivity Parallel with Laminations of Laminated Sheet and Plate Materials

ANSI/ASTM D1825-2003, Practice for Etching and Cleaning Copper-Clad Electrical Insulating Materials and Thermosetting Laminates for Electrical Testing

ANSI/ASTM F690-1996 (R2003), Practice for Underground Installation of Thermoplastic Pressure Piping Irrigation Systems

Call for Members (ANS Consensus Bodies)

Directly and materially affected parties who are interested in participating as a member of an ANS consensus body for the standards listed below are requested to contact the sponsoring standards developer directly and in a timely manner.

AAMI (Association for the Advancement of Medical Instrumentation)

Office: 4301 N. Fairfax Dr., Ste. 301
Suite 301
Arlington, VA 22203-1633

Contact: Susan Gillespie

Phone: (703) 253-8284

Fax: (703) 276-0793

E-mail: sgillespie@aami.org

BSR/AAMI ST77-201x, Containment devices for reusable medical device sterilization (revision of ANSI/AAMI ST77-2006 (R2010))

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)

Office: 1791 Tullie Circle NE
Atlanta, GA 30329

Contact: Susan LeBlanc

Phone: (678) 539-1175

Fax: (678) 539-2175

E-mail: sleblanc@ashrae.org

BSR/ASHRAE Standard 90.4P-201x, Energy Standard for Data Centers and Telecommunications Buildings (new standard)

BSR/ASHRAE Standard 211P-201x, Standard for Commercial Building Energy Audits (new standard)

ITI (INCITS) (InterNational Committee for Information Technology Standards)

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Washington, DC 20005

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Phone: (202) 626-5743

Fax: (202) 638-4922

E-mail: bbennett@itic.org

BSR INCITS 358-2002 (R201x), Information technology - BioAPI Specification (reaffirmation of ANSI INCITS 358-2002 (R2007))

BSR INCITS 358-2002/AM 1-2007 (R201x), Information technology - BioAPI Specification (version 1.1) - Amendment 1: Support for Biometric Fusion (reaffirmation of ANSI INCITS 358-2002/AM 1-2007)

BSR INCITS 434-2007 (R201x), Information technology - Tenprint capture using BioAPI (reaffirmation of ANSI INCITS 434-2007)

BSR/INCITS/ISO/IEC 10746-4-1998 (R201x), Information Technology - Open Distributed Processing - Reference Model - Open Distributed Processing - Part 4: Architectural Semantics (reaffirmation of INCITS/ISO/IEC 10746-4-1998 (R2007))

BSR/INCITS/ISO/IEC 13235-1-1998 (R201x), Information Technology - Open Distributed Processing - Trading Function - Part 1: Specification (reaffirmation of INCITS/ISO/IEC 13235-1-1998 (R2007))

INCITS 145-1986 (R200x), Codes for Identification of Hydrologic Units in the United States and the Caribbean Outlying Areas (reaffirmation of ANSI INCITS 145-1986 (R2002))

INCITS 422-201x, Information technology - Application Profile for Commercial Biometric Physical Access Control (new standard)

INCITS 448-201x, Information Technology - SCSI Enclosure Services - 2 (SES-2) (new standard)

INCITS/ISO 19134-2007 (R201x), Geographic information - Location Based Services - Multimodal routing and navigation (reaffirmation of INCITS/ISO 19134-2007)

INCITS/ISO 19111:2007 (R201x), Geographic information - Spatial referencing by coordinates (reaffirmation of INCITS/ISO 19111:2007)

INCITS/ISO/IEC 9542-2002 (R201x), Information Processing Systems - Telecommunications and Information Exchange between Systems - End System to Intermediate System Routing Exchange Protocol for Use in Conjunction with the Protocol for Providing the Connectionless-Mode Network Service (ISO 8473) (reaffirmation of INCITS/ISO/IEC 9542-2002 (R2007))

INCITS/ISO/IEC 10030-2002 (R201x), Information technology - Telecommunications and information exchange between systems - End System Routing Information Exchange Protocol for use in conjunction with ISO/IEC 8878 (reaffirmation of INCITS/ISO/IEC 10030-2002 (R2007))

INCITS/ISO/IEC 10589-2002 (R201x), Information technology - Telecommunications and information exchange between systems - Intermediate System to Intermediate System intra-domain routing information exchange protocol for use in conjunction with the protocol for providing the connectionless-mode network service (ISO 8473) (reaffirmation of INCITS/ISO/IEC 10589-2002)

INCITS/ISO/IEC 10746-1-1998 (R201x), Information Technology - Open Distributed Processing - Reference Model - Open Distributed Processing - Part 1: Overview (reaffirmation of INCITS/ISO/IEC 10746-1-1998 (R2007))

INCITS/ISO/IEC 10746-4-1998/AM1-2001 (R201x), Information Technology - Open Distributed Processing - Reference Model: Architectural Semantics - Part 4 - Amendment 1: Computational Formalization (reaffirmation of INCITS/ISO/IEC 10746-4-1998/AM1-2001 (R2007))

INCITS/ISO/IEC 11770-1-201x, Information technology - Security techniques - Key management - Part 1: Framework (identical national adoption of ISO/IEC 11770-1:2010 and revision of INCITS/ISO/IEC 11770-1:2010)

INCITS/ISO/IEC 13235-3-1998 (R201x), Information technology - Open Distributed Processing - Trading Function - Part 3: Provision of Trading Function using OSI Directory service (reaffirmation of INCITS/ISO/IEC 13235-3-1998 (R2007))

INCITS/ISO/IEC 14776-372:2011, Information technology - Small Computer System Interface (SCSI) - Part 372: SCSI Enclosure Services - 2 (SES-2) (identical national adoption of ISO/IEC 14776-372:2011)

INCITS/ISO/IEC 15408-2-201x, Information technology - Security techniques - Evaluation criteria for IT security - Part 2: Security functional components (identical national adoption of ISO/IEC 15408-2:2008 and revision of INCITS/ISO/IEC 15408-2:2008)

INCITS/ISO/IEC 15408-3-201x, Information technology - Security techniques - Evaluation criteria for IT security - Part 3: Security assurance components (identical national adoption of ISO/IEC 15408-3:2008 and revision of INCITS/ISO/IEC 15408-3-2008)

INCITS/ISO/IEC 19101-2002 (R201x), Geographic information - Reference Model (reaffirmation of INCITS/ISO/IEC 19101-2002 (R2007))

INCITS/ISO/IEC 19137-2007 (R201x), Geographic information - Core profile of the spatial schema (reaffirmation of INCITS/ISO/IEC 19137-2007)

INCITS/ISO/IEC 19784-1-2006 (R201x), Information technology - BioAPI - Biometric Application Programming Interface - Part 1: BioAPI Specification (reaffirmation of INCITS/ISO/IEC 19784-1-2006)

INCITS/ISO/IEC 19794-1-2007 (R201x), Information technology - Biometric Data Interchange Formats - Part 1: Framework (reaffirmation of INCITS/ISO/IEC 19794-1-2007)

INCITS/ISO/IEC 19794-2-2007 (R201x), Information technology - Biometric Data Interchange Formats - Part 2: Finger Minutiae Data (reaffirmation of INCITS/ISO/IEC 19794-2-2007)

INCITS/ISO/IEC 19794-3-2007 (R201x), Information technology - Biometric Data Interchange Formats - Part 3: Finger Pattern Spectral Data (reaffirmation of INCITS/ISO/IEC 19794-3-2007)

INCITS/ISO/IEC 19794-4-2007 (R201x), Information technology - Biometric Data Interchange Formats - Part 4: Finger Image Data (reaffirmation of INCITS/ISO/IEC 19794-4-2007)

INCITS/ISO/IEC 19794-5-2007 (R201x), Information technology - Biometric Data Interchange Formats - Part 5: Face Image Data (reaffirmation of INCITS/ISO/IEC 19794-5-2007)

INCITS/ISO/IEC 19794-6-2007 (R201x), Information technology - Biometric Data Interchange Formats - Part 6: Iris Image Data (reaffirmation of INCITS/ISO/IEC 19794-6-2007)

INCITS/ISO/IEC 19794-7-2007 (R201x), Information technology - Biometric Data Interchange Formats - Part 7: Sign/Signature Series Data (reaffirmation of INCITS/ISO/IEC 19794-7-2007)

INCITS/ISO/IEC 19794-9-2007 (R201x), Information technology - Biometric Data Interchange Formats - Part 9: Vascular Biometric Image Data (reaffirmation of INCITS/ISO/IEC 19794-9-2007)

INCITS/ISO/IEC 19794-10-2007 (R201x), Information technology - Biometric Data Interchange Formats - Part 10: Hand Geometry Silhouette Data (reaffirmation of INCITS/ISO/IEC 19794-10-2007)

INCITS/ISO/IEC 19795-1-2007 (R201x), Information technology - Biometric Performance Testing and Reporting - Part 1: Principles and Framework (reaffirmation of INCITS/ISO/IEC 19795-1-2007)

INCITS/ISO/IEC 14651:201x, Information technology - International string ordering and comparison - Method for comparing character strings and description of the common template tailorable ordering (identical national adoption of ISO/IEC 14651:2011 and revision of INCITS/ISO/IEC 14651-2008)

NEMA (ASC C29) (National Electrical Manufacturers Association)

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E-mail: Steve.Griffith@nema.org

BSR C29.1-1988 (R201x), Electrical Power Insulators - Test Methods (reaffirmation of ANSI C29.1-1988 (R2002))

NEMA (National Electrical Manufacturers Association)

Office: 1300 North 17th Str., Suite 1752
Rosslyn, VA 22209

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E-mail: gary.macfadden@nema.org

BSR/NEMA PB 1.1-201x, General Instructions for Proper Handling, Installation, Operation, and Maintenance of Panelboards Rated 600 Volts or less (revision of ANSI/NEMA PB 1.1-2007)

BSR/NEMA PB 2.1-201x, General Instructions for Proper Handling, Installation, Operation, and Maintenance of Deadfront Distribution Switchboards Rated 600 Volts or less (revision of ANSI/NEMA PB 2.1-2007)

TAPPI (Technical Association of the Pulp and Paper Industry)

Office: 15 Technology Parkway South
Norcross, GA 30092

Contact: Charles Bohanan

Phone: (770) 209-7276

Fax: (770) 446-6947

E-mail: standards@tappi.org

BSR/TAPPI T 839 om-201x, Edgewise compressive strength of corrugated fiberboard using the clamp method (short column test) (new standard)

TIA (Telecommunications Industry Association)

Office: 2500 Wilson Blvd., Suite 300
Arlington, VA 22201

Contact: Stephanie Montgomery

Phone: (703) 907-7700

Fax: (703) 907-7727

E-mail: smontgomery@tiaonline.org

BSR/TIA 41.200-E-2007 (R201x), Mobile Application Part (MAP) - Intersystem Handoff (reaffirmation of ANSI/TIA 41.200-E-2007)

BSR/TIA 41.290-E-2007 (R201x), Mobile Application Part (MAP) - Intersystem Handoff - Annex A (reaffirmation of ANSI/TIA 41.290-E-2007)

BSR/TIA 41.321-E-2007 (R201x), Mobile Application Part (MAP): Voice Feature Scenarios: Call Delivery (reaffirmation of ANSI/TIA 41.321-E-2007)

BSR/TIA 41.322-E-2007 (R201x), Mobile Application Part (MAP) - Voice Feature Scenarios: Call Forwarding (reaffirmation of ANSI/TIA 41.322-E-2007)

BSR/TIA 41.323-E-2007 (R201x), Mobile Application Part (MAP) - Voice Feature Scenarios: Call Waiting (reaffirmation of ANSI/TIA 41.323-E-2007)

BSR/TIA 41.324-E-2007 (R201x), MOBILE APPLICATION PART (MAP)-VOICE FEATURE SCENARIOS: Calling Number Identification Presentation, Calling Number Identification Restriction (reaffirmation of ANSI/TIA 41.324-E-2007)

BSR/TIA 93-B-1-2006 (R201x), Wireless Telecommunications Ai - Di Interfaces Standard - Addendum 1 (reaffirmation of ANSI/TIA 93-B-1-2006)

Final actions on American National Standards

The standards actions listed below have been approved by the ANSI Board of Standards Review (BSR) or by an ANSI-Audited Designator, as applicable.

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)

Addenda

- ANSI/ASHRAE 34z-2012, Designation and Safety Classification of Refrigerants (addenda to ANSI/ASHRAE Standard 34-2010): 6/28/2012
- ANSI/ASHRAE 34ab-2012, Designation and Safety Classification of Refrigerants (addenda to ANSI/ASHRAE Standard 34-2010): 6/28/2012
- ANSI/ASHRAE 34aa-2012, Designation and Safety Classification of Refrigerants (addenda to ANSI/ASHRAE Standard 34-2010): 6/28/2012
- ANSI/ASHRAE 55e-2012, Thermal Environmental Conditions for Human Occupancy (addenda to ANSI/ASHRAE Standard 55-2010): 6/28/0112
- ANSI/ASHRAE 62.1i-2012, Ventilation for Acceptable Indoor Air Quality (addenda to ANSI/ASHRAE Standard 62.1-2010): 6/28/2002
- ANSI/ASHRAE 135.1j-2012, Method of Test for Conformance to BACnet (addenda to ANSI/ASHRAE Standard 135.1-2009): 6/28/2012
- ANSI/ASHRAE 135ak-2012, BACnet - A Data Communication Protocol for Building Automation and Control Networks (addenda to ANSI/ASHRAE Standard 135-2010): 6/28/2012
- ANSI/ASHRAE 160c-2012, Criteria for Moisture-Control Design Analysis in Buildings (addenda to ANSI/ASHRAE Standard 160-2009): 6/28/2002
- ANSI/ASHRAE Addendum 62.1h-2012, Ventilation for Acceptable Indoor Air Quality (addenda to ANSI/ASHRAE Standard 62.1-2010): 6/28/2002
- ANSI/ASHRAE Addendum 62.2q-2012, Ventilation and Acceptable Indoor Air Quality in Low-Rise Residential Buildings (addenda to ANSI/ASHRAE Standard 62.2-2010): 6/28/2012
- ANSI/ASHRAE Addendum 170s-2012, Ventilation of Health Care Facilities (addenda to ANSI/ASHRAE Standard 170-2008): 6/28/2002
- ANSI/ASHRAE/ASHE 170r-2012, Ventilation of Health Care Facilities (addenda to ANSI/ASHRAE Standard 170-2008): 6/28/2012
- ANSI/ASHRAE/IES 90.1ad-2012, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2007): 6/28/2012
- ANSI/ASHRAE/IES 90.1ah-2012, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2007): 6/28/2012
- ANSI/ASHRAE/IES 90.1as-2012, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2007): 6/28/2012
- ANSI/ASHRAE/IES 90.ai1-2012, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2007): 6/28/2012
- ANSI/ASHRAE/IES 90.1at-2012, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2007): 6/28/2012
- ANSI/ASHRAE/IES Addendum l to Standard 90.1-2012, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2010): 6/28/2012
- ANSI/ASHRAE/IES Addendum m to Standard 90.1-2012, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2010): 6/28/2012
- ANSI/ASHRAE/IES Addendum n to Standard 90.1-2012, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2010): 6/28/2012
- ANSI/ASHRAE/IES Addendum q to Standard 90.1-2012, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2010): 6/28/2012
- ANSI/ASHRAE/USGBC/IES 189.1n-2012, Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/USGBC/IES 189.1-2009): 6/28/2012
- ANSI/ASHRAE/USGBC/IES 189.1a-2012, Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/USGBC/IES Standard 189.1-2009): 6/28/2012
- ANSI/ASHRAE/USGBC/IES 189.1t-2012, Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/USGBC/IES Standard 189.1-2009): 6/28/2012
- ANSI/ASHRAE/USGBC/IES 189.1aa-2012, Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/USGBC/IES Standard 189.1-2011): 6/28/2012
- ANSI/ASHRAE/USGBC/IES 189.1x-2012, Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/USGBC/IES Standard 189.1-2011): 6/28/2012
- ANSI/ASHRAE/USGBC/IES 189.1d-2012, Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/USGBC/IES Standard 189.1-2011): 6/28/2002
- ANSI/ASHRAE/USGBC/IES 189.1e-2012, Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/USGBC/IES Standard 189.1-2011): 6/28/2012
- ANSI/ASHRAE/USGBC/IES Addendum 189.1c-2012, Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/USGBC/IES Standard 189.1-2011): 6/28/2002

CSA (CSA Group)

Reaffirmation

- * ANSI Z21.94-2005 (R2012); ANSI Z21.94a-2007 (R2012), Standard for Automatic Flammable Vapor Sensor Systems and Components (same as CSA 6.31-2006) (reaffirmation of ANSI Z21.94-2005 and ANSI Z21.94a-2007): 7/9/2012

HL7 (Health Level Seven)

Revision

ANSI/HL7 V2.7.1-2012, Health Level Seven Standard Version 2.7.1 - An Application Protocol for Electronic Data Exchange in Healthcare Environments (revision of ANSI/HL7 V2.7-2011): 7/9/2012

ISA (ISA)

Revision

ANSI/ISA 12.12.01-2012, Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (Classified) Locations (revision of ANSI/ISA 12.12.01-2011): 7/9/2012

NISO (National Information Standards Organization)

New Standard

ANSI/NISO Z39.98-2012, Authoring and Interchange Framework for Adaptive XML Publishing Specification (new standard): 7/9/2012

NSF (NSF International)

Revision

ANSI/NSF 50-2012 (i84), Equipment for swimming pools, spas, hot tubs, and other recreational water facilities (revision of ANSI/NSF 50-2012): 5/31/2012

- * ANSI/NSF 61-2012 (i103), Drinking water system components - Health effects (revision of ANSI/NSF 61-2011): 7/8/2012

SPRI (Single Ply Roofing Institute)

Revision

- * ANSI/SPRI WD-1-2012, Wind Design Standard Practice for Roofing Assemblies (revision of ANSI/SPRI WD-1-2008): 7/10/2012

UL (Underwriters Laboratories, Inc.)

Reaffirmation

ANSI/UL 1-2007 (R2012), Standard for Safety for Flexible Metal Conduit (reaffirmation of ANSI/UL 1-2007): 7/3/2012

ANSI/UL 1242-2007 (R2012), Standard for Safety for Intermediate Metal Conduit - Steel (reaffirmation of ANSI/UL 1242-2007): 7/3/2012

Revision

- * ANSI/UL 921-2012, Standard for Safety for Commercial Dishwashers (revision of ANSI/UL 921-2010): 7/6/2012
- ANSI/UL 1004-7-2012, Standard for Safety for Electronically Protected Motors (revision of ANSI/UL 1004-7-2010a): 7/11/2012
- ANSI/UL 1008-2012b, Standard for Safety for Transfer Switch Equipment (Proposal dated 9/23/11) (revision of ANSI/UL 1008-2011): 7/6/2012
- ANSI/UL 1063-2012b, Standard for Safety for Machine-Tool Wires and Cables (revision of ANSI/UL 1063-2012a): 7/11/2012
- ANSI/UL 1449-2012, Standard for Safety for Surge Protective Devices (revision of ANSI/UL 1449-2010): 7/11/2012
- ANSI/UL 1449-2012a, Standard for Safety for Surge Protective Devices (revision of ANSI/UL 1449-2010): 7/11/2012
- * ANSI/UL 2442-2012, Standard for Safety for Wall- and Ceiling-Mounts and Accessories (revision of ANSI/UL 2442-2011): 7/10/2012
- * ANSI/UL 2442-2012a, Standard for Safety for Wall- and Ceiling-Mounts and Accessories (revision of ANSI/UL 2442-2011): 7/10/2012

Project Initiation Notification System (PINS)

ANSI Procedures require notification of ANSI by ANSI-accredited standards developers (ASD) of the initiation and scope of activities expected to result in new or revised American National Standards (ANS). Early notification of activity intended to reaffirm or withdraw an ANS and in some instances a PINS related to a national adoption is optional. The mechanism by which such notification is given is referred to as the PINS process. For additional information, see clause 2.4 of the ANSI Essential Requirements: Due Process Requirements for American National Standards.

Following is a list of proposed actions and new ANS that have been received recently from ASDs. Please also review the section in Standards Action entitled "American National Standards Maintained Under Continuous Maintenance" for additional or comparable information with regard to standards maintained under the continuous maintenance option. To view information about additional standards for which a PINS has been submitted and to search approved ANS, please visit www.NSSN.org, which is a database of standards information. Note that this database is not exhaustive.

Directly and materially affected interests wishing to receive more information or to submit comments are requested to contact the standards developer directly within 30 days of the publication of this announcement.

AAMI (Association for the Advancement of Medical Instrumentation)

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E-mail: sgillespie@aami.org

BSR/AAMI ST90-201x, Reprocessing of health care products - Quality management systems for reprocessing (new standard)

Stakeholders: Healthcare delivery organizations; medical device manufacturers; sterile processing professionals; educators.

Project Need: Formal quality management systems are used by organizations and industries to help manage distributed and complex systems and can be a strong tool for healthcare delivery organizations to use to manage their reprocessing operations.

This document will specify minimum requirements for quality management systems where an organization needs to demonstrate its ability to reprocessing reusable medical devices in order to prevent infections, pyrogenic reactions, or other adverse patient events. The document will describe practices that organizations can employ to manage, coordinate, control, monitor, and document all elements of their reprocessing system. Items to be address may include purchasing controls, staff training and education, operational challenges and standard protocols, as well as corrective and preventive actions.

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)

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Contact: Susan LeBlanc

Fax: (678) 539-2175

E-mail: sleblanc@ashrae.org

BSR/ASHRAE Standard 90.4P-201x, Energy Standard for Data Centers and Telecommunications Buildings (new standard)

Stakeholders: Code developers, consumers, government, design engineers, facility owners/operators, producers, regulatory agencies, utilities.

Project Need: The purpose is to develop an application-specific standard for energy efficiency. This is needed because data centers have a completely different load profile than comfort cooling - it's a majority plug load. In addition, many of the types of HVAC systems applied are very different than comfort cooling application; data centers are a process cooling application.

To establish the minimum energy efficiency requirements of Data Centers and Telecommunications Buildings, for:

- (1) Design, construction, and a plan for operation and maintenance, and
- (2) Utilization of on-site, renewable energy resources.

BSR/ASHRAE Standard 211P-201x, Standard for Commercial Building Energy Audits (new standard)

Stakeholders: Owners of commercial, institutional, or government buildings, engineering firms, financial institutions, government regulators, building equipment vendors, contractors, ESCOs.

Project Need: The purpose of this standard is to establish consistent practices for conducting and reporting energy audits for commercial buildings.

This standard:

- (a) defines the procedures required to perform Energy Audits Levels 1, 2, and 3;
- (b) provides a common scope of work for these audit levels for use by building owners and others;
- (c) establishes standardized industry practices for conducting energy audits; and
- (d) establishes minimum reporting requirements for the results from energy audits.

ASTM (ASTM International)

Office: 100 Barr Harbor Drive
West Conshohocken, PA 19428-2959

Contact: Jeff Richardson

Fax: (610) 834-7067

E-mail: jrichard@astm.org

BSR/ASTM WK38063-201x, New Practice for Reporting Uniaxial Strength Data and Estimating Weibull Distribution Parameters for Graphite (new standard)

Stakeholders: Manufactured Carbon and Graphite Products Industry.

Project Need: This standard covers the reporting of uniaxial strength data for graphite and the estimation of probability distribution parameters for both censored and uncensored data.

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK38063.htm>

AWS (American Welding Society)

Office: 550 N.W. LeJeune Road
Miami, FL 33126

Contact: Rosalinda O'Neill

Fax: (305) 443-5951

E-mail: roneill@aws.org

BSR/AWS D8.1M-201x, Specification for Automotive Weld Quality - Resistance Spot Welding of Steel (revision of ANSI/AWS D8.1M-2007)

Stakeholders: Resistance Welding and Automotive community.

Project Need: Currently, the document exists in the first edition, and given the substantive comments received from the recent TAC ballot, a revision will have to be made.

This document contains both visual and measurable acceptance criteria for resistance spot welds in steels. The information contained in this standard may be used as an aid by designers, resistance welding equipment manufacturers, welded product producers, and others involved in the automotive industry and resistance spot welding of steels.

ECA (Electronic Components Association)

Office: 2214 Rock Hill Rd, Suite 170
Herndon, VA 20170

Contact: Edward Mikoski

Fax: (571) 323-0245

E-mail: emikoski@eciaonline.org

BSR/EIA 198-3-9-F-201x, High Voltage Ceramic Capacitors, Conformally Coated and Multilayer Surface Mount (revision and redesignation of ANSI/EIA 198-3-9-E-201x)

Stakeholders: Electrical, electronics, and telecommunications industry.

Project Need: Revision cycle.

This standard describes fixed multi-layer ceramic capacitors with voltage ratings 500V DC and above. Only Class 1 and Class 2 dielectrics are considered appropriate for use at these voltages. The types described are conformally coated radial and multilayer surface mount capacitors.

BSR/EIA 521-A-201x, Application Guide for Multilayer Ceramic Capacitors - Electrical (new standard)

Stakeholders: Electrical, electronics, and telecommunications industry.

Project Need: Complex mixtures of compounds necessitate classification of ceramic capacitors. Revision of document is needed.

Ceramic capacitors are those wherein the dielectric material is a high-temperature, sintered, inorganic ceramic compound. As a general rule, these materials are based on mixtures of complex titanate or niobium compounds, including barium titanate, calcium titanate, strontium titanate, etc. Stannate and zirconate compounds are also used. Because of the great variety of electrical characteristics found in ceramic capacitors, the ECIA has categorized ceramic capacitors into classes.

EIA (ASC Z245) (Environmental Industry Associations)

Office: 4301 Connecticut Ave NW, ste 300
Washington, DC 20008

Contact: Caija Owens

Fax: (202) 966-4824

E-mail: cowens@wastec.org

BSR Z245.30-201x, Equipment Technology and Operations for Wastes and Recyclable Materials - Waste Containers - Safety Requirements (revision of ANSI Z245.30-2008)

Stakeholders: Environmental sector, safety professionals, solid-waste equipment manufacturers.

Project Need: Provides revision of requirements contained in ANSI Z245.30-2008.

Establishes safety requirements with respect to the manufacture, reconstruction, use, modification, maintenance, service, operation, and installation (where applicable) of containers, two-wheeled carts, and two-wheeled cart lifters used for the collection, transportation and recycling of solid wastes.

BSR Z245.41-201x, Equipment Technology and Operations for Wastes and Recyclable Materials - Facilities for the Processing of Commingled Recyclable Materials - Safety Requirements (revision of ANSI Z245.41-2008)

Stakeholders: Environmental sector, safety professionals, equipment manufacturers.

Project Need: Many of the accidents at materials recovery facilities are due to inadequate design criteria and operating procedures.

This standard will establish basic criteria for safe, efficient operation of facilities for the processing of commingled recyclable materials.

Establishes safety requirements for the design, manufacture, construction, modification, maintenance, and operation of facilities used in the processing of commingled wastes and recyclable materials. It does not cover other types of facilities such as, waste-to-energy plants, scrap processing facilities, transfer stations, or mixed waste processing facilities, unless there is a commingled processing operation as part of these facilities.

BSR Z245.60-201x, Equipment Technology and Operations for Wastes and Recyclable Materials - Waste Containers - Compatibility Dimensions (revision of ANSI Z245.60-2008)

Stakeholders: Environmental sector, safety professionals, solid-waste equipment manufacturers.

Project Need: To revise the current American National Standard.

Establishes dimensional requirements for all waste containers commonly used in the collection, compaction, and transportation of solid waste and recyclables in residential, commercial and industrial applications. Specified labeling will assist the users of such equipment in identifying that a container so marked is compatible with a lifting device designed to accommodate containers of the same type. The revision includes dimensions for Type L (hook-lift) and Type S (front loader) containers.

ITI (INCITS) (InterNational Committee for Information Technology Standards)

Office: 1101 K Street NW, Suite 610
Washington, DC 20005

Contact: *Barbara Bennett*

Fax: (202) 638-4922

E-mail: bbennett@itic.org

INCITS/ISO/IEC 14651:201x, Information technology - International string ordering and comparison - Method for comparing character strings and description of the common template tailorable ordering (identical national adoption of ISO/IEC 14651:2011 and revision of INCITS/ISO/IEC 14651-2008)

Stakeholders: ICT Industry.

Project Need: Adoption of this International Standard will be beneficial to the ICT Industry.

A reference comparison method. This method is applicable to two character strings to determine their collating order in a sorted list. The method can be applied to strings containing characters from the full repertoire of ISO/IEC 10646. This method is also applicable to subsets of that repertoire, such as those of the different ISO/IEC 8-bit standard character sets, or any other character set, standardized or not, to produce ordering results valid (after tailoring) for a given set of languages for each script. This method uses collation tables derived either from the Common Template Table defined in ISO/IEC 14651:2011 or from one of its tailorings.

ITI (INCITS) (InterNational Committee for Information Technology Standards)

Office: 1101 K Street NW, Suite 610
Washington, DC 20005

Contact: *Rachel Porter*

Fax: 202-638-4922

E-mail: rporter@itic.org

INCITS/ISO/IEC 13187-201x, Information technology - Server management command line protocol (SM CLP) specification (identical national adoption of ISO/IEC 13187:2011)

Stakeholders: ICT Industry.

Project Need: Adoption of this International Standard will be beneficial to the ICT Industry.

This International Standard lays out the general framework for the Server Management Command Line Protocol (SM CLP). This standard is intended to guide developers of implementations of the SM CLP and may also be used as a reference by system administrators and other users of SM CLP implementations.

NEMA (National Electrical Manufacturers Association)

Office: 1300 North 17th Str., Suite 1752
Rosslyn, VA 22209

Contact: *Gary MacFadden*

Fax: 703 841 3353

E-mail: gary.macfadden@nema.org

BSR/NEMA PB 1.1-201x, General Instructions for Proper Handling, Installation, Operation, and Maintenance of Panelboards Rated 600 Volts or less (revision of ANSI/NEMA PB 1.1-2007)

Stakeholders: Manufacturers, users, contractors, builders.

Project Need: Update the existing standard for current industry practices.

This publication covers single panelboards or groups of panel units suitable for assembly in the form of single panelboards, including buses, and with or without switches or automatic overload protective devices (fuses or circuit breakers), or both. These units are used in the distribution of electricity at 600 volts and less with:

1600-ampere mains or less;

1200-ampere branch circuits or less.

Specifically excluded are live-front panelboards, panelboards employing cast enclosures for special service conditions, and panelboards designed primarily for residential and light commercial service equipment.

BSR/NEMA PB 2.1-201x, General Instructions for Proper Handling, Installation, Operation, and Maintenance of Deadfront Distribution Switchboards Rated 600 Volts or less (revision of ANSI/NEMA PB 2.1-2007)

Stakeholders: Manufacturers, users, contractors, builders.

Project Need: Update the existing standard for current industry practices.

This publication covers floor-mounted deadfront switchboards that consist of an enclosure, molded-case, and low-voltage power circuit breakers; fusible or non-fusible switches, instruments, and metering, monitoring, or control equipment; with associated interconnections and supporting structures. These units are used in the distribution of electricity at:

(a) 600 volts and less;

(b) 6000 amperes or less.

TIA (Telecommunications Industry Association)

Office: 2500 Wilson Blvd., Suite 300
Arlington, VA 22201

Contact: *Stephanie Montgomery*

Fax: (703) 907-7727

E-mail: smontgomery@tiaonline.org

ANSI/TIA 664-000-B-1-2005, Wireless Features Description - Introduction (withdrawal of ANSI/TIA 664-000-B-1-2005)

Stakeholders: Mobile phone manufacturers.

Project Need: Withdraw an existing standard.

The purpose of this document is to identify those wireless features, which need to be standardized in all wireless systems, and to specify operation of those features such that a subscriber could use the feature in any system in a consistent manner. This project is to withdraw the standard.

BSR/TIA 4981-201x, Multi-Hop Delivery Specification of a Data Link Sub-Layer (new standard)

Stakeholders: Utilities, equipment manufacturers and others involved in creating/implementing smart metering technology and networks.

Project Need: This project completes the necessary multi-hop protocol for mesh networks in Layer 2 of the TR-51 Smart Utility Network standard.

This project completes the necessary multi-hop protocol for mesh networks in Layer 2 of the TR-51 Smart Utility Network standard.

UL (Underwriters Laboratories, Inc.)

Office: 12 Laboratory Drive
Research Triangle Park, NC 27709-3995

Contact: *Patricia Sena*

Fax: (919) 549-1636

E-mail: patricia.a.sena@ul.com

BSR/UL 489C-201X, Standard for Safety for Molded-Case Circuit Breakers and Molded-Case Switches for Use with Wind Turbines (new standard)

Stakeholders: Manufacturers of molded-case circuit breakers and molded-case switches for use with wind turbines, suppliers, consumers, AHJs.

Project Need: To obtain national recognition of a standard covering molded-case circuit breakers and molded-case switches for use with wind turbines.

These requirements cover molded-case circuit breakers and molded-case switches rated up to 690 V ac intended for use in wind turbine applications in nacelle, hub, tower, and ground installations. A circuit breaker or switch intended for use in wind turbine applications shall comply with the applicable requirements of UL 489, except as modified or supplemented by these requirements. These circuit breakers and switches shall have the same construction and comply with the requirements for 600 V ac rated circuit breakers and switches.

BSR/UL 489D-201X, Standard for Safety for US Naval Commercial-Off-the-Shelf (COTS) Designated Molded-Case Circuit Breakers and Accessories for Use on Non-Nuclear Naval Combatant Ships (new standard)

Stakeholders: US Navy, manufacturers of US naval commercial-off-the-shelf (COTS) designated molded-case circuit breakers and accessories for use on non-nuclear naval combatant ships, consumers, suppliers, AHJs.

Project Need: To obtain national recognition of a standard covering US naval commercial-off-the-shelf (COTS) designated molded-case circuit breakers and accessories for use on non-nuclear naval combatant ships.

These requirements cover commercial-off-the-shelf (COTS), three-pole and four-pole molded-case circuit breakers and applicable accessories (under-voltage trip-release devices, shunt trip-release devices, electrical (motor) operators, auxiliary switches, plug-in mounting adapter blocks/bases, drawout cassette) intended for use aboard non-nuclear naval combatant ships in electrical assemblies (switchboards and load centers) installed on shock isolators (mounts).

American National Standards Maintained Under Continuous Maintenance

The ANSI Essential Requirements: Due Process Requirements for American National Standards provide two options for the maintenance of American National Standards (ANS): periodic maintenance (see clause 4.7.1) and continuous maintenance (see clause 4.7.2). Continuous maintenance is defined as follows:

The standard shall be maintained by an accredited standards developer. A documented program for periodic publication of revisions shall be established by the standards developer. Processing of these revisions shall be in accordance with these procedures. The published standard shall include a clear statement of the intent to consider requests for change and information on the submittal of such requests. Procedures shall be established for timely, documented consensus action on each request for change and no portion of the standard shall be excluded from the revision process. In the event that no revisions are issued for a period of four years, action to reaffirm or withdraw the standard shall be taken in accordance with the procedures contained in the ANSI Essential Requirements.

The Executive Standards Council (ExSC) has determined that for standards maintained under the Continuous Maintenance option, separate PINS announcements are not required. The following ANSI Accredited Standards Developers have formally registered standards under the Continuous Maintenance option.

- AAMI (Association for the Advancement of Medical Instrumentation)
- AAMVA (American Association of Motor Vehicle Administrators)
- AGA (American Gas Association)
- AGRSS, Inc. (Automotive Glass Replacement Safety Standards Committee, Inc.)
- ASC X9 (Accredited Standards Committee X9, Incorporated)
- ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)
- ASME (American Society of Mechanical Engineers)
- ASTM (ASTM International)
- GEIA (Greenguard Environmental Institute)
- HL7 (Health Level Seven)
- MHI (ASC MH10) (Material Handling Industry)
- NAHBRC (NAHB Research Center, Inc.)
- NBBPVI (National Board of Boiler and Pressure Vessel Inspectors)
- NCPDP (National Council for Prescription Drug Programs)
- NISO (National Information Standards Organization)
- NSF (NSF International)
- TIA (Telecommunications Industry Association)
- UL (Underwriters Laboratories, Inc.)

To obtain additional information with regard to these standards, such as contact information at the ANSI accredited standards developer, please visit ANSI Online at www.ansi.org, select Internet Resources, click on "Standards Information," and see "American National Standards Maintained Under Continuous Maintenance". This information is also available directly at www.ansi.org/publicreview.

Alternatively, you may contact the Procedures & Standards Administration Department (PSA) at psa@ansi.org or via fax at 212-840-2298. If you request that information be provided via E-mail, please include your E-mail address; if you request that information be provided via fax, please include your fax number. Thank you.

ANSI-Accredited Standards Developers Contact Information

The addresses listed in this section are to be used in conjunction with standards listed in PINS, Call for Comment and Final Actions. This section is a list of developers who have submitted standards for this issue of *Standards Action* – it is not intended to be a list of all ANSI-Accredited Standards Developers. Please send all address corrections to Standards Action Editor at standact@ansi.org.

AAMI

Association for the Advancement of
Medical Instrumentation
4301 N. Fairfax Dr., Ste. 301
Suite 301
Arlington, VA 22203-1633
Phone: (703) 253-8284
Fax: (703) 276-0793
Web: www.aami.org

APSP

Association of Pool and Spa
Professionals
2111 Eisenhower Avenue
Alexandria, VA 22314
Phone: (703) 838-0083 x150
Fax: (703) 549-0493
Web: www.apsp.org

ASC X9

Accredited Standards Committee X9,
Incorporated
1212 West Street, Suite 200
Annapolis, MD 21401
Phone: (410) 267-7707
Fax: (410) 267-0961
Web: www.x9.org

ASHRAE

American Society of Heating,
Refrigerating and Air-Conditioning
Engineers, Inc.
1791 Tullie Circle NE
Atlanta, GA 30329
Phone: (404) 636-8400
Fax: (678) 539-2138
Web: www.ashrae.org

ASME

American Society of Mechanical
Engineers
3 Park Avenue, 20th Floor (20N2)
New York, NY 10016
Phone: (212) 591-8521
Fax: (212) 591-8501
Web: www.asme.org

ASSE (Safety)

American Society of Safety Engineers
1800 East Oakton Street
Des Plaines, IL 60018-2187
Phone: (847) 768-3411
Fax: (847) 296-9221
Web: www.asse.org

ASTM

ASTM International
100 Barr Harbor Drive
West Conshohocken, PA 19428-2959
Phone: (610) 832-9696
Fax: (610) 834-7067
Web: www.astm.org

ATIS

Alliance for Telecommunications
Industry Solutions
1200 G Street, NW
Suite 500
Washington, DC 20005
Phone: (202) 434-8841
Fax: (202) 347-7125
Web: www.atis.org

AWS

American Welding Society
550 N.W. LeJeune Road
Miami, FL 33126
Phone: (305) 443-9353
Fax: (305) 443-5951
Web: www.aws.org

AWWA

American Water Works Association
6666 W. Quincy Ave.
Denver, CO 80235
Phone: (303) 347-6178
Fax: (303) 795-6303
Web: www.awwa.org

CSA

CSA Group
8501 East Pleasant Valley Rd.
Cleveland, OH 44131
Phone: (216) 524-4990
Fax: (216) 520-8979
Web: www.csa-america.org

ECA

Electronic Components Association
2214 Rock Hill Rd, Suite 170
Herndon, VA 20170
Phone: (571) 323-0253
Fax: (571) 323-0245
Web: www.eciaonline.org

EIA (ASC Z245)

Waste Equipment Technology
Association
4301 Connecticut Ave NW, ste 300
Washington, DC 20008
Phone: (202) 364-3750
Fax: (202) 966-4824
Web: www.envasns.org

EOS/ESD

ESD Association
7900 Turin Rd., Bldg. 3
Rome, NY 13440
Phone: (315) 339-6937
Fax: (315) 339-6793
Web: www.esda.org

HL7

Health Level Seven
3300 Washtenaw Avenue
Suite 227
Ann Arbor, MI 48104
Phone: (734) 677-7777 Ext 104
Fax: (734) 677-6622
Web: www.hl7.org

IEEE

Institute of Electrical and Electronics
Engineers (IEEE)
445 Hoes Lane
Piscataway, NJ 08854
Phone: (732) 562-3854
Fax: (732) 796-6966
Web: www.ieee.org

ISA (Organization)

ISA-The Instrumentation, Systems,
and Automation Society
67 Alexander Drive
Research Triangle Park, NC 27709
Phone: (919) 990-9228
Fax: (919) 549-8288
Web: www.isa.org

ITI (INCITS)

InterNational Committee for
Information Technology Standards
1101 K Street NW, Suite 610
Washington, DC 20005
Phone: (202) 626-5743
Fax: (202) 638-4922
Web: www.incits.org

NEMA (ASC C29)

National Electrical Manufacturers
Association
1300 North 17th Street, Suite 1752
Rosslyn, VA 22209
Phone: 703-841-3297
Fax: 703-841-3397
Web: www.nema.org

NEMA (Convass)

National Electrical Manufacturers
Association
1300 North 17th Str., Suite 1752
Rosslyn, VA 22209
Phone: 703 841 3253
Fax: 703 841 3353
Web: www.nema.org

NISO

National Information Standards
Organization
One North Charles Street, Suite 1905
Baltimore, MD 21201
Phone: (301) 654-2512
Fax: (410) 685-5278
Web: www.niso.org

NSF

NSF International
P.O. Box 130140
789 N. Dixboro Road
Ann Arbor, MI 48105
Phone: (734) 827-6806
Fax: (734) 827-6831
Web: www.nsf.org

SCTE

Society of Cable Telecommunications
Engineers
140 Philips Rd.
Exton, PA 19341
Phone: (610) 594-7308
Fax: (610) 363-5898
Web: www.scte.org

SPRI

Single Ply Roofing Institute
411 Waverley Oaks Road, Suite 331B
Waltham, MA 02452
Phone: (781) 647-7026
Fax: (781) 647-7222
Web: www.spri.org

TAPPI

Technical Association of the Pulp and
Paper Industry
15 Technology Parkway South
Norcross, GA 30092
Phone: (770) 209-7276
Fax: (770) 446-6947
Web: www.tappi.org

TIA

Telecommunications Industry
Association
2500 Wilson Blvd., Suite 300
Arlington, VA 22201
Phone: (703) 907-7700
Fax: (703) 907-7727
Web: www.tiaonline.org

UL

Underwriters Laboratories, Inc.
333 Pfingsten Road
Northbrook, IL 60062
Phone: (847) 664-2881
Fax: (847) 664-2881
Web: www.ul.com/

Proposed Foreign Government Regulations

Call for Comment

U.S. manufacturers, exporters, regulatory agencies and standards developing organizations may be interested in proposed foreign technical regulations issued by Member countries of the World Trade Organization (WTO). In accordance with the WTO Agreement on Technical Barriers to Trade (TBT Agreement), Members are required to report proposed technical regulations that may significantly affect trade to the WTO Secretariat in Geneva, Switzerland. In turn, the Secretariat disseminates the information to all WTO Members. The purpose of this requirement is to provide global trading partners with an opportunity to review and comment on the regulations before they become final.

The National Center for Standards and Certification Information (NCSCI) at the National Institute of Standards and Technology

(NIST), distributes these proposed foreign technical regulations to U.S. stakeholders via an online service, Notify U.S. Notify U.S. is an e-mail and Web service that allows interested U.S. parties to register, obtain notifications, and read full texts of regulations from countries and for industry sectors of interest to them. To register for Notify U.S., please go to Internet URL: <http://www.nist.gov/notifyus/> and click on "Subscribe".

NCSCI is the WTO TBT Inquiry Point for the U.S. and receives all notifications and full texts of regulations to disseminate to U.S. Industry. For further information, please contact: NCSCI, NIST, 100 Bureau Drive, Gaithersburg, MD 20899-2160; Telephone: (301) 975-4040; Fax: (301) 926-1559; E-mail: ncsci@nist.gov or notifyus@nist.gov.

Information Concerning

American National Standards

INCITS Executive Board

ANSI Accredited SDO and US TAG to ISO/IEC JTC 1, Information Technology

The International Committee for Information Technology Standards (INCITS), an ANSI accredited SDO, is the forum for information technology developers, producers and users for the creation and maintenance of formal de jure IT standards. INCITS' mission is to promote the effective use of Information and Communication Technology through standardization in a way that balances the interests of all stakeholders and increases the global competitiveness of the member organizations.

The INCITS Executive Board serves as the consensus body with its oversight of programs of its 40+ Technical Committees. Additionally, the INCITS Executive Board exercises international leadership in its role as the US Technical Advisory Group (TAG) to ISO/IEC JTC 1, Information Technology.

The INCITS Executive Board seeks to broaden its membership base and is recruiting new participants in the following membership categories:

- special interest (user, academic, consortia)
- non-business (government and major/minor SDOs)

Membership in the INCITS Executive Board is open to all directly and materially affected parties in accordance with INCITS membership rules. To find out more about participating on the INCITS Executive Board, please contact Jennifer Garner at 202-626-5737 or jgarner@itic.org. Visit www.INCITS.org for more information regarding INCITS activities.

Calls for Members

Society of Cable Telecommunications

ANSI Accredited Standards Developer

SCTE, an ANSI-accredited SDO, is the primary organization for the creation and maintenance of standards for the cable telecommunications industry. SCTE's standards mission is to develop standards that meet the needs of cable system operators, content providers, network and customer premises equipment manufacturers, and all others who have an interest in the industry through a fair, balanced and transparent process.

SCTE is currently seeking to broaden the membership base of its ANSI consensus bodies and is interested in new members in all membership categories to participate in new work in fiber-optic networks, advanced advertising, 3D television, and other important topics. Of particular interest is membership from the content (program and advertising) provider and user communities.

Membership in the SCTE Standards Program is open to all directly and materially affected parties as defined in SCTE's membership rules and operating procedures. More information is available at www.scte.org or by email from standards@scte.org.

ANSI Accredited Standards Developers

Reaccreditation

Electronics Components Association (ECA – under the Electronics Components Industry Association)

Comment Deadline: August 13, 2012

The Electronics Components Association (ECA – under the Electronic Components Industry Association), an ANSI Organizational Member, has submitted revisions to its currently accredited operating procedures for documenting consensus on ECA-sponsored American National Standards. As the revisions appear to be substantive in nature, the reaccreditation process is initiated.

To obtain a copy of ECA's revised procedures or to offer comments, please contact: Mr. Edward F. Mikoski, Jr., CStd, Vice President, EIA Standards and Technology, Electronic Components Industry Association, DC Office, 2214 Rock Hill Road, Suite 170, Herndon, VA 20170; phone: 571.323.0253; Email: emikoski@eciaonline.org. You may view/download a copy of the revisions during the public review period at the following URL:

<http://publicaa.ansi.org/sites/apdl/Documents/Forms/AllItems.aspx?RootFolder=%2fsites%2fapdl%2fDocuments%2fStandards%20Activities%2fPublic%20Review%20and%20Comments%2fANSI%20Accreditation%20Actions&View=%7b21C60355%2dAB17%2d4CD7%2dA090%2dBABEEC5D7C60%7d>. Please submit any public comments on the revised procedures to ECA by August 13, 2012, with a copy to the ExSC Recording Secretary in ANSI's New York Office (E-mail: Jthompso@ANSI.org).

Withdrawal of Accreditation and Transfer of American National Standard

Recreational Park Trailer Industry Association (RPTIA)

The Recreational Park Trailer Industry Association (RPTIA) has requested the formal withdrawal of its status as an ANSI Accredited Standards Developer and the transfer of responsibility for the maintenance of the ANSI A119.5, Recreational Park Trailer Standard to the Recreational Vehicle Industry Association (RVIA). These actions are taken, effective July 2, 2012. For additional information, please contact: Mr. Kent Perkins, Director, RV Standards, Recreational Vehicle Industry Association, 1896 Preston White Drive, Reston, VA 20191-4363; phone: 703.620.6003; E-mail: kperkins@rvia.org.

ANSI Accreditation Program for Greenhouse Gas Verification/Validation Bodies

Scope Extensions

**Conestoga-Rovers & Associates
Limited/Conestoga-Rovers & Associates, Inc.**

Comment Deadline: August 13, 2012

Conestoga-Rovers & Associates Limited/Conestoga-Rovers & Associates, Inc.

Adam Loney, GGAS Manager
651 Colby Drive
Waterloo, Ontario N2V 1C2
Canada
Phone: 519-884-0510, ext 2287
E-mail: aloney@croworld.com

On July 9, 2012 the ANSI Greenhouse Gas Validation/Verification Accreditation Committee voted to approve an extension of scope of accreditation for Conestoga-Rovers & Associates Limited/Conestoga-Rovers & Associates, Inc. for the following:

Standards:

ISO 14065, Greenhouse gases – Requirements for greenhouse gas validation and verification bodies for use in accreditation or other forms of recognition

Sector Groups:

Verification of assertions related to GHG emission reductions and removals at the project level

01. GHG emission reductions from fuel combustion

Please send your comments by August 13, 2012 to Ann Bowles, Director, Environmental Accreditation Programs, American National Standards Institute, 1899 L Street, NW, 11th Floor, Washington, DC 20036, Fax: 202-293-9287, or e-mail: abowles@ansi.org.

First Environment, Inc.

Comment Deadline: August 13, 2012

First Environment, Inc.

Michael Carim, Associate
91 Fulton St.
Boonton, NJ 07705
Phone: 734-827-6866
E-mail: mic@firstenvironment.com

On July 9, 2012 the ANSI Greenhouse Gas Validation/Verification Accreditation Committee voted to approve an extension of scope of accreditation for First Environment, Inc. for the following:

Standards:

ISO 14065, Greenhouse gases – Requirements for greenhouse gas validation and verification bodies for use in accreditation or other forms of recognition

Sector Groups:

Verification of assertions related to GHG emissions and removals at the organizational level

04. Electric Power Transactions

Please send your comments by August 13, 2012 to Ann Bowles, Director, Environmental Accreditation Programs, American National Standards Institute, 1899 L Street, NW, 11th Floor, Washington, DC 20036, Fax: 202-293-9287, or e-mail: abowles@ansi.org.

KPMG Performance Registrar, Inc.

Comment Deadline: August 13, 2012

KPMG Performance Registrar Inc.

Chris Ridley-Thomas, President
777 Dunsmuir Street
Vancouver, BC V7Y1K3
Canada
Phone: 604-691-3088
E-mail: critleythomas@kpmg.ca

On July 12, 2012 the ANSI Greenhouse Gas Validation/Verification Accreditation Committee voted to approve an extension of scope of accreditation for KPMG Performance Registrar Inc. for the following:

Standards:

ISO 14065, Greenhouse gases – Requirements for greenhouse gas validation and verification bodies for use in accreditation or other forms of recognition

Sector Groups:

Verification of assertions related to GHG emission reductions and removals at the project level

03. Land Use and Forestry

Please send your comments by August 13, 2012 to Ann Bowles, Director, Environmental Accreditation Programs, American National Standards Institute, 1899 L Street, NW, 11th Floor, Washington, DC 20036, Fax: 202-293-9287, or e-mail: abowles@ansi.org.

Stantec Consulting Ltd.

Comment Deadline: August 13, 2012

Stantec Consulting Ltd.

Michael Murphy, Senior Principal
21 Alison Blvd.
Fredericton, NB E3C 2N5
Canada
Phone: (902) 620-0253
E-mail: Mike.Murphy@stantec.com

On July 9, 2012 the ANSI Greenhouse Gas Validation/Verification Accreditation Committee voted to approve an extension of scope of accreditation for Stantec Consulting Ltd. for the following:

Standards:

ISO 14065, Greenhouse gases – Requirements for greenhouse gas validation and verification bodies for use in accreditation or other forms of recognition

Sector Groups:

Verification of assertions related to GHG emissions and removals at the organizational level

02. Manufacturing

03. Power Generation

Please send your comments by August 13, 2012 to Ann Bowles, Director, Environmental Accreditation Programs, American National Standards Institute, 1899 L Street, NW, 11th Floor, Washington, DC 20036, Fax: 202-293-9287, or e-mail: abowles@ansi.org.

ANSI Accreditation Program for Third Party Product Certification Agencies

Application for Product Certification Accreditation Program

Post-Tensioning Institute (PTI)

Comment Deadline: August 13, 2012

Theodore L. Neff, Executive Director
Post-Tensioning Institute (PTI)
38800 Country Club Drive
Farmington Hills, MI 48331
Phone: 248-848-3185
Fax: 248-848-3181
E-mail: ted.neff@post-tensioning.org
Web: www.post-tensioning.org

Certification body has submitted formal application for accreditation by ANSI of the following certification program of this certification body:

PTI Unbonded Tendon Plant Certification Program

Please send your comments by August 13, 2012 to Reinaldo Balbino Figueiredo, Senior Program Director, Product Certifier Accreditation, American National Standards Institute, 1899 L Street, NW, 11th Floor, Washington, DC 20036, Fax: 202-293-9287 or E-mail: rfigueir@ansi.org, or Nikki Jackson, Program Manager, Product Certifier Accreditation, American National Standards Institute, 1899 L Street, NW, 11th Floor, Washington, DC 20036 Fax: 202-293-9287 or E-mail: njackson@ansi.org.

Initial Accreditations

Guardian Fire Testing Laboratories, Inc.

Comment Deadline: August 13, 2012

Louanne Pearson, Ph.D.
Guardian Fire Testing Laboratories, Inc.
480 Hinman Ave.
Buffalo, NY 14216
E-mail: gftli@earthlink.net
Phone: 716-835-6880
Fax: 716-835-5682
Web: www.firetesting.com

On July 10, 2012, Guardian Fire Testing Laboratories, Inc. was approved for ANSI Initial Accreditation for the following scopes:

- 13 ENVIRONMENT. HEALTH PROTECTION. SAFETY
 - 13.220 Protection against fire
 - 13.220.40 Ignitability and burning behaviour of materials and products
 - 13.220.50 Fire-resistance of building materials and elements
 - 13.220.99 Other standards related to protection against fire

Please send your comments by August 13, 2011 to Reinaldo Balbino Figueiredo, Senior Program Director, Product Certifier Accreditation, American National Standards Institute, 1899 L Street, NW, 11th Floor, Washington, DC 20036, Fax: 202-293-9287 or E-mail: rfigueir@ansi.org, or Nikki Jackson, Sr. Program Manager, Product Certifier Accreditation, American National Standards Institute, 1899 L Street, NW, 11th Floor, Washington, DC 20036, Fax: 202-293-9287 or E-mail: njackson@ansi.org.

UL Environment, Inc.

Comment Deadline: August 13, 2012

Mr. James Halsey
UL Environment, Inc.
333 Pfingsten Road
Northbrook, IL 60062
E-mail: jhalsey@aqc.com
Phone: (678) 444-4024
Fax: (770) 933-0641

On July 10, 2012, UL Environment Inc. was approved for ANSI Initial Accreditation for the following scope:

BIFMA level: The Sustainability Certification Program for Furniture

Please send your comments by August 13, 2012 to Reinaldo Balbino Figueiredo, Senior Program Director, Product Certifier Accreditation, American National Standards Institute, 1899 L Street, NW, 11th Floor, Washington, DC 20036, Fax: 202-293-9287 or E-mail: rfigueir@ansi.org, or Nikki Jackson, Sr. Program Manager, Product Certifier Accreditation, American National Standards Institute, 1899 L Street, NW, 11th Floor, Washington, DC 20036, Fax: 202-293-9287 or E-mail: njackson@ansi.org.

ANSI-ASQ National Accreditation Board (ANAB)

Public Comments Sought

Draft Revision of ANAB Accreditation Rule 40, Accreditation Program for Organizational Resilience-Emergency Management-Business Continuity Management System

Comment Deadline: August 12, 2012

Public comments are sought on the draft revision of ANAB Accreditation Rule 40, Accreditation Program for Organizational Resilience-Emergency Management-Business Continuity Management Systems. The revision adds a fifth standard, ISO 22301, Societal security – Business continuity management systems – Requirements. Additional revisions are proposed to align the AR with other ARs to ensure requirements are stated consistently. Interested parties are invited to login to EQM at <http://anab.remoteauditor.com/> to download the document and comment on public ballot 1029. (Note: A username and password are required. If you do not have a username and password for EQM, go to http://www.anab.org/UserRegistration/WebBallotUsers_Registration.aspx.) Please submit your comments no later than August 12, 2012.

Public comments are sought on draft ANAB Accreditation Rule C, Requirement for Certification Body Address on ANAB-Accredited Certification Documents. Interested parties are invited to login to EQM at <http://anab.remoteauditor.com/> to download the document and comment on public ballot 1030. (Note: A username and password are required. If you do not have a username and password for EQM, go to http://www.anab.org/UserRegistration/WebBallotUsers_Registration.aspx.) Please submit your comments no later than August 12, 2012.

International Organization for Standardization (ISO)

ISO Proposal for a New Field of ISO Technical Activity

Light and Lighting

Comment Deadline: August 10, 2012

DIN (Germany) has submitted to ISO the attached proposal for a new field of technical activity on Light and lighting with the following scope statement:

Standardization in the field of application of lighting in specific cases complementary to the work items of the International Commission on Illumination (CIE) and the coordination of drafts from the CIE, in accordance with Council Resolution 19/1984 and Council Resolution 10/1989 concerning vision, photometry and colorimetry, involving natural and man-made radiation over the UV, the visible and the IR regions of the spectrum, and application subjects covering all usages of light, indoors and outdoors, energy efficiency, including environmental, non-visual biological and health effects.

Anyone wishing to review the new work item proposal can request a copy of the proposal by contacting ANSI's ISO Team via email: isot@ansi.org with submission of comments to Steve Cornish (scornish@ansi.org) by close of business on Friday, August 10, 2012.

Information Concerning

International Organization for Standardization (ISO)

Call for International (ISO) Secretariat

ISO/TC 28 – *Petroleum products and lubricants* **ISO/TC 28/SC 7 – *Liquid biofuels***

ANSI has delegated the responsibility for the administration of the secretariats for ISO/TC 28 (Petroleum products and lubricants) and ISO/TC 28/SC 7 (Liquid biofuels) to ASTM International. ASTM International has advised ANSI of its intent to relinquish its role as delegated secretariat for both of the aforementioned ISO committees.

ISO/TC 28 operates under the following scope:

Standardization of terminology, classification, specifications, methods of sampling, measurement, analysis and testing for:

- Petroleum;
- Petroleum products;
- Petroleum based lubricants and hydraulic fluids;
- Non-petroleum based liquid fuels;
- Non-petroleum based lubricants and hydraulic fluids.

ANSI is seeking organizations in the U.S. that may be interested in assuming the delegated responsibility for the administration of the secretariats for ISO/TC 28 and/or ISO/TC 28/SC 7.

Additionally, ANSI may be assigned the responsibility for administering an ISO secretariat. Any request that ANSI accept a secretariat shall demonstrate that:

1. the affected interests have made a financial commitment for not less than three years, covering all defined costs incurred by ANSI associated with holding the secretariat;
 2. the affected technical sector, organizations or companies desiring that the U.S. hold the secretariat request that ANSI perform this function;
 3. the relevant US TAG has been consulted with regard to ANSI's potential role as secretariat;
- and
4. ANSI is able to fulfill the requirements of a secretariat.

Organizations seeking information concerning the United States retaining the role of international secretariat may be obtained by contacting ANSI at isot@ansi.org by September 1, 2012. If there is no support for retaining the ISO/TC 28 secretariat and/or the ISO/TC 28/SC 7 secretariat in the United States, then ANSI will so advise the ISO Central Secretariat.