ANSI STANDARDS ACTION

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Contents

American National Standards

Call for comment on proposals listed

This section solicits public comments on proposed draft new American National Standards, including the national adoption of ISO and IEC standards as American National Standards, and on proposals to revise, reaffirm or withdraw approval of existing American National Standards. A draft standard is listed in this section under the ANSI-accredited standards developer (ASD) that sponsors it and from whom a copy may be obtained. Comments in connection with a draft American National Standard must be submitted in writing to the ASD no later than the last day of the comment period specified herein. Such comments shall be specific to the section(s) of the standard under review and include sufficient detail so as to enable the reader to understand the commenter's position, concerns and suggested alternative language, if appropriate. Please note that the ANSI Executive Standards Council (ExSC) has determined that an ASD has the right to require that interested parties submit public review comments electronically, in accordance with the developer's procedures.

Ordering Instructions for "Call-for-Comment" Listings

1. **Order from the organization indicated for the specific proposal.**
2. **Use the full identification in your order, including the BSR prefix; for example, Electric Fuses BSR/SAE J554.**
3. **Include remittance with all orders.**
4. **BSR proposals will not be available after the deadline of call for comment.**

Comments should be addressed to the organization indicated, with a copy to the Board of Standards Review, American National Standards Institute, 25 West 43rd Street, New York, NY 10036. Fax: 212-840-2298; e-mail: psa@ansi.org

ISSN 0038-9633

Comment Deadline: December 27, 2009

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 1030-201x, Standard for Safety for Sheathed Type Heating Elements (revision of ANSI/UL 1030-2009)

Withdrawal of UL 1030 Proposal: Revises Table 15.1 to include Maximum Current.

Click here to see these changes in full, or look at the end of "Standards Action."

Send comments (with copy to BSR) to: Valara Davis, (919) 549-0921, Valara.Davis@us.ul.com

Comment Deadline: January 11, 2010

AMCA (Air Movement and Control Association)

Revisions

BSR/AMCA 99-201x, Standards Handbook (revision and consolidation of ANSI/AMCA 99-0068-2003, 99-2404-2003, 99-2405-2003, 99-2406-2003, 99-2407-2003, 99-2410-2003, 99-2412-2003, 99-2413-2003, 99-2414-2003, 99-3001-2003, and 99-3404-2003)

Provides a collection of standardized terminology and definitions for the air movement and air control industry. Topics include the Fan Laws, vocabulary and definitions, conversions between SI and I-P units, drive arrangements, fan classes, spark-resistant construction, and general fan construction.

Single copy price: $5.00

Obtain an electronic copy from: jpakan@amca.org

Order from: John Pakan, (847) 394-0150, jpakan@amca.org

Send comments (with copy to BSR) to: Same

ASABE (American Society of Agricultural and Biological Engineers)

Reaffirmations

BSR/ASAE EP389.2-JAN94 (R201x), Auger Flighting Design Considerations (reaffirmation of ANSI/ASAE EP389.2-JAN94 (R2005))

Provides a guide for designing conveyor augers using steel helicoid flighting and for specifying helicoid flighting as generally used in agricultural equipment.

Single copy price: $48.00

Obtain an electronic copy from: vangilder@asabe.org

Order from: Carla VanGilder, (269) 932-7015, vangilder@asabe.org

Send comments (with copy to BSR) to: Same

BSR/ASAE S323.2-MAY89 (R201x), Definitions of Powered Lawn & Garden Equipment (reaffirmation of ANSI/ASAE S323.2-MAY89 (R2005))

Classifies and defines various types of machines and terms so that these definitions may be used in future ASABE Standards and to aid in clear-cut communication.

Single copy price: $48.00

Obtain an electronic copy from: vangilder@asabe.org

Order from: Carla VanGilder, (269) 932-7015, vangilder@asabe.org

Send comments (with copy to BSR) to: Same

BSR/ASAE S362.2-APR88 (R201x), Wiring and Equipment for Electrically Driven or Controlled Machines (reaffirmation of ANSI/ASAE S362.2-APR88 (R2005))

Provides detailed information for the application of electrical apparatus to electrically driven or controlled irrigation machines. The purpose of this Standard is to improve the degree of personal safety in operation and application of products and materials under a reasonable range of conditions.

Single copy price: $48.00

Obtain an electronic copy from: vangilder@asabe.org

Order from: Carla VanGilder, (269) 932-7015, vangilder@asabe.org

Send comments (with copy to BSR) to: Same

BSR/ASAE S377-APR90 (R201x), Application of Remote Linear Control Devices to Lawn and Garden Ride-on Tractor Attachments and Implements (reaffirmation of ANSI/ASAE S377-APR90 (R2005))

Establishes common mounting and clearance dimensions for remote linear control devices as applied to lawn and garden ride-on tractor attachments and implements, with such other specifications as are necessary to accomplish the following objectives:
(1) Permit use of any make or model of attachment or implement adapted for control by a remote linear control device; and
(2) To facilitate changing the remote linear control device from one attachment or implement to another.

Single copy price: $48.00

Obtain an electronic copy from: vangilder@asabe.org

Order from: Carla VanGilder, (269) 932-7015, vangilder@asabe.org

Send comments (with copy to BSR) to: Same

BSR/ASAE S522.1-JAN05 (ISO 5674-2004) (R201x), Tractors and machinery for agricultural and forest - Guards for power take-off (PTO) drive shafts - Strength and wear tests and acceptance criteria (reaffirmation of ANSI/ASAE S522.1-JAN05 (ISO 5674-2004))

Specifies laboratory tests for determining the strength and wear resistance of guards for power take-off (PTO) drive-shafts on tractors and machinery used in agriculture and forestry, and their acceptance criteria. This standard is intended to be used in combination with ASAE S207. It is applicable to the testing of PTO drive-shaft guards and their restraining means.

Single copy price: $48.00

Obtain an electronic copy from: vangilder@asabe.org

Order from: Carla VanGilder, (269) 932-7015, vangilder@asabe.org

Send comments (with copy to BSR) to: Same

ATIS (Alliance for Telecommunications Industry Solutions)

Revisions

BSR ATIS 0300230-201x, Telecommunications Charge Card and Billed Number Screening Validation Message Components (revision of ANSI ATIS 0300230-1994 (R2004))

Applies to telecommunications charge card (aka "calling card") and billed number screening validation messages for use within the North American telecommunications interchange environment.

Single copy price: $55.00

Obtain an electronic copy from: kconn@atis.org

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

Send comments (with copy to BSR) to: Same

Reaffirmations

BSR ATIS 0300207-2000 (R201x), Operations, Administration, Maintenance, and Provisioning (OAM&P) -Terminating Test Line Access and Capabilities (reaffirmation of ANSI ATIS 0300207-2000 (R2004))

Describes types of terminating test lines and their operational functions, and provides numbering plan arrangements to access these capabilities for testing across interconnections in the public switched network. The capability outlined in this standard applies to both end-user and network providers access to existing and proposed terminating test lines from originating, intermediate, and terminating points in the network.

Single copy price: $55.00

Obtain an electronic copy from: kconn@atis.org

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

Send comments (with copy to BSR) to: Same

BSR ATIS 0300218-1999 (R201x), ISDN Management - Data Link and Network Layers (reaffirmation of ANSI ATIS 0300218-1999 (R2004))

Provides the maintenance operations requirements for the data link and network layers associated with access to Integrated Services Digital Networks (ISDNs). This standard provides functional requirements to support maintenance and is not meant to be an equipment specification.

Single copy price: $55.00

Obtain an electronic copy from: kconn@atis.org

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

Send comments (with copy to BSR) to: Same

BSR ATIS 0300234-2000 (R201x), Signalling System Number 7 (SS7) - MTP Levels 2 and 3 Compatibility Testing (reaffirmation of ANSI ATIS 0300234-2000 (R2004))

Addresses the testing requirements for internetwork connections employing Common Channel Signaling (CCS) based on Signaling System No. 7 (SS7) protocol used in North America. The internetwork connection will be either within or between North American countries. This standard provides a list of test scripts for testing compatibility between the interconnecting networks of the Message Transfer Part (MTP), level 2 and level 3, of the SS7 protocol.

Single copy price: $250.00

Obtain an electronic copy from: kconn@atis.org

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

Send comments (with copy to BSR) to: Same

BSR ATIS 0300235-2000 (R201x), Signalling System 7 (SS7) - SCCP Class 0 Compatibility Testing (reaffirmation of ANSI ATIS 0300235-2000 (R2004))

Addresses the testing required for internetwork connections employing Common Channeling Signalling (CCS) based on Signalling System No. 7 (SS7) protocol used in North America. The internetwork connection will be either within or between North American countries. This standard provides a list of test scripts for testing compatibility between the interconnecting networks of the Signalling Connection Control Part (SCCP) Class 0 of the SS7 protocol.

Single copy price: $100.00

Obtain an electronic copy from: kconn@atis.org

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

Send comments (with copy to BSR) to: Same

BSR ATIS 0300239-1994 (R201x), ISDN Management - User-Network Interfaces Protocol Profile (reaffirmation of ANSI ATIS 0300239-1994 (R2004))

Describes the protocol profile employed in providing management information transfer capabilities at the ISDN user-network interface. This standard is one of a series of standards describing the model, protocol profile, and the communications capabilities in support of management and maintenance functions to be provided at the ISDN user-network interface.

Single copy price: $100.00

Obtain an electronic copy from: kconn@atis.org

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

Send comments (with copy to BSR) to: Same

BSR ATIS 0300241-1994 (R201x), ISDN Service-Profile Verification and Service-Profile Management ISDN Interface Management Services (reaffirmation of ANSI ATIS 0300241-1994 (R2004))

Provides requirements for the reading and writing of ISDN service profile information in an ISDN switch directly from ISDN terminal equipment. These capabilities provide for some real-time customer network management capabilities. This standard is one of a series of standards describing the model, protocol profile, and the communications capabilities in support of management and maintenance functions to be provided at the ISDN user-network interface.

Single copy price: $100.00

Obtain an electronic copy from: kconn@atis.org

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

Send comments (with copy to BSR) to: Same

AWS (American Welding Society)

Revisions

BSR/AWS D1.1/D1.1M-201x, Structural Welding Code - Steel (revision of ANSI/AWS D1.1/D1.1M-2008)

Covers the welding requirements for any type of welded structure made from the commonly used carbon and low-alloy constructional steels. Clauses 1 through 8 constitute a body of rules for the regulation of welding in steel construction. There are eight normative and twelve informative annexes in this code. A Commentary of the code is included with the document.

Single copy price: $262.00

Obtain an electronic copy from: roneill@aws.org

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

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

BSR/AWS D17/1/D17.1M-201x, Specification for Fusion Welding for Aerospace Applications (revision of ANSI/AWS D17.1-2001)

Provides the general welding requirements for welding aircraft and space hardware. This standard includes but is not limited to the fusion welding of aluminum-based, nickel-based, iron-based, cobalt-based, magnesium-based, and titanium-based alloys using electric-arc and high-energy beam processes.

Single copy price: $58.00

Obtain an electronic copy from: roneill@aws.org

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

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

CEA (Consumer Electronics Association)

New Standards

BSR/CEA 109-D-201x, Intermediate Frequencies for Entertainment Receivers (new standard)

Specifies Intermediate Frequencies (IFs) to be used in Standard Broadcast (AM), FM, and TV broadcast receivers. In CEA-109-D, the term “Intermediate Frequency (IF) ” refers to the dominant interference-rejecting and passband-shaping circuits in receiver front-ends.

Single copy price: $43.00

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

Send comments (with copy to BSR) to: Alayne Bell, (703) 907-5267, ABell@CE.org; Carce@CE.org

CSA (CSA America, Inc.)

Reaffirmations

ANSI Z21.1-2005; ANSI Z21.1a-2007; ANSI Z21.1b-2008 (R201x), Household Cooking Gas Appliances (reaffirmation of ANSI Z21.1-2005; ANSI Z21.1a-2007; and ANSI Z21.1b-2008)

Details test and examination criteria for household cooking appliances for use with natural, manufactured, and mixed gases; liquefied petroleum gases; and LP gas-air mixtures. The standard defines a household cooking gas appliance as an appliance for domestic food preparation, providing at least one function of
(1) top or surface cooking;
(2) oven cooking, or
(3) broiling.

Single copy price: $668.00

Order from: Cathy Rake, (216) 524-4990, cathy.rake@csa-america.org

Send comments (with copy to BSR) to: Same

ANSI Z21.57-2005; ANSI Z21.57a-2007; ANSI Z21.57b-2008 (R201x), Recreational Vehicle Cooking Gas Appliances (reaffirmation of ANSI Z21.57-2005)

Details test and examination criteria for recreational-vehicle cooking gas appliances for use with liquefied petroleum gases or for use with natural gas convertible for use with liquefied petroleum gases. This standard defines a recreational vehicle cooking gas appliance as an appliance for domestic food preparation, providing at least one function of (1) top or surface cooking, (2) oven cooking, or (3) broiling and having design features enabling it to meet the special conditions connected for use in a recreational vehicle.

Single copy price: $604.00

Order from: Cathy Rake, (216) 524-4990, cathy.rake@csa-america.org

Send comments (with copy to BSR) to: Same

ISA (ISA)

New National Adoptions

BSR/ISA 95.00.02 (IEC 62264-2 Modified)-201x, Enterprise-Control System Integration - Part 2: Object Models (national adoption with modifications and revision of ANSI/ISA 95.00.02-2001)

This standard is part 2 of a series that defines the interfaces between manufacturing enterprise activities and control activities.

Single copy price: $99.00 usd

Obtain an electronic copy from: crobinson@isa.org

Order from: Charles Robinson, (919) 990-9213, crobinson@ISA.org

Send comments (with copy to BSR) to: Same

Reaffirmations

BSR/ISA 75.25.01-2001 (R201x), Test Procedure for Control Valve Response (reaffirmation of ANSI/ISA 75.25.01-2001)

Defines the testing and reporting of step response of control valves that are used in throttling closed loop control applications. A control valve consists of the complete, ready-to-use assembly of the control valve body, actuator, and any required accessories. The most probable accessory is a valve positioner.

Single copy price: $55.00

Obtain an electronic copy from: ebeattie@isa.org

Order from: Eliana Beattie, (919) 990-9228, ebeattie@isa.org

Send comments (with copy to BSR) to: Same

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

New National Adoptions

INCITS/ISO 19111-2:2009, Geographic information - Spatial referencing by coordinates - Part 2: Extension for parametric values (identical national adoption of ISO 19111-2:2009)

Specifies the conceptual schema for the description of spatial referencing using parametric values or functions. This standard applies the schema of ISO 19111 to combine a position referenced by coordinates with a parametric value to form a spatio-parametric coordinate reference system (CRS). The spatio-parametric CRS can optionally be extended to include time.

Single copy price: $86.00

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 BSR) to: Barbara Bennett, (202) 626-5743, bbennett@itic.org; lbarra@itic.org

INCITS/ISO 19144-1:2009, Geographic information - Classification systems - Part 1: Classification system structure (identical national adoption of ISO 19144-1:2009)

Establishes the structure of a geographic information classification system, together with the mechanism for defining and registering the classifiers for such a system. This standard specifies the use of discrete coverages to represent the result of applying the classification system to a particular area and defines the technical structure of a register of classifiers in accordance with ISO 19135.

Single copy price: $122.00

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 BSR) to: Barbara Bennett, (202) 626-5743, bbennett@itic.org; lbarra@itic.org

INCITS/ISO 6709:2008/COR 1:2009, Standard representation of geographic point location by coordinates - Technical Corrigendum 1 (identical national adoption of ISO 6709:2008/COR 1:2009)

This Technical Corrigendum represents the first Corrigendum to ISO 6709: 2008.

Single copy price: Free

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 BSR) to: Barbara Bennett, (202) 626-5743, bbennett@itic.org; lbarra@itic.org

NSF (NSF International)

New Standards

BSR/NSF 332-201x (i2), Sustainability Assessment for Resilient Floor Coverings (new standard)

Issue 2 - Creates an American National Standard from the draft standard on Sustainable Resilient Flooring products. As used in this Standard, "resilient floor coverings" includes, but is not limited to, vinyl tile, vinyl composition tile, sheet vinyl, rubber, polymeric, and linoleum flooring products in which the wearing surface is non-textile. Also included are flooring accessories such as wall base, moldings, and stair treads. The Standard is applicable to products manufactured in one facility or multiple facilities, one country or multiple countries.

Single copy price: Free

Obtain an electronic copy from: http://standards.nsf.org/apps/group_public/document.php?document_id=6567&wg_abbrev=flooring_jc

Order from: Mindy Costello, (734) 827-6819, mcostello@nsf.org

Send comments (with copy to BSR) to: Same

Revisions

BSR/NSF 40-201x (i18), Residential wastewater treatment systems (revision of ANSI/NSF 40-2009)

Issue 18 - Adds guidance to the appropriate wastewater treatment technology standards for requirements for access ports and to ensure that all NSF Standards have consistent requirements.

Single copy price: Free

Obtain an electronic copy from: http://standards.nsf.org/apps/group_public/document.php?document_id=6546&wg_abbrev=wwt_jc

Order from: Mindy Costello, (734) 827-6819, mcostello@nsf.org

Send comments (with copy to BSR) to: Same

BSR/NSF 245-201x (i2), Wastewater treatment systems - Nitrogen Reduction (revision of ANSI/NSF 245-2007)

Issue 2 - Adds guidance to the appropriate wastewater treatment technology standards for requirements for access ports and to ensure that all NSF Standards have consistent requirements.

Single copy price: Free

Obtain an electronic copy from: http://standards.nsf.org/apps/group_public/document.php?document_id=6546&wg_abbrev=wwt_jc

Order from: Mindy Costello, (734) 827-6819, mcostello@nsf.org

Send comments (with copy to BSR) to: Same

TIA (Telecommunications Industry Association)

Revisions

BSR/TIA 470.120-C-201x, Telecommunications - Telephone Terminal Equipment - Transmission Requirements for Analog Speakerphones (revision and redesignation of ANSI/TIA 470-B-1997)

Provides speakerphone acoustic performance requirements for Customer Premises Equipment (CPE) intended for analog connection to the Public Switched Telephone Network (PSTN). These requirements should ensure compatibility and satisfactory performance to the user in a high percentage of installations. Test measurement methods reference procedures in IEEE Std 1329, where applicable.

Single copy price: $98.00

Obtain an electronic copy from: www.global.ihs.com

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

Send comments (with copy to BSR) to: Ronda Coulter, (703) 907-7974, rcoulter@tiaonline.org; tjenkins@tiaonline.org

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 33-201x, Standard for Safety for Heat Responsive Links for Fire Protection Service (revision of ANSI/UL 33-2005)

The following changes in requirements are being proposed:
(1) Editorial and text reorganization revisions; and
(2) Revisions to more closely align the text with UL 199, clarify requirements, and update testing details.

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 BSR) to: Raymond Suga, (631) 546-2593, Raymond.M.Suga@us.ul.com

BSR/UL 82-201x, Standard for Safety for Electric Garden Appliances (revision of ANSI/UL 82-2007)

Includes changes to the following proposals:
(1) Adds requirements for pruners; and
(2) Adds the option to use spiral-shaped trimmer line.

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 BSR) to: Betty McKay, (919) 549-1896, betty.c.mckay@us.ul.com

BSR/UL 496-201x, Standard for Lampholders (revision of ANSI/UL 496-2008)

The following changes are being proposed:
(1) Prohibits aluminum as a terminal plate material when used for field wiring and mounting in or on an outlet box;
(2) Adds requirements to Table 13 for unacceptable contact-making gauge for E26d (3-way) lampholders;
(3) Reinstates minimum lead wire gauge and clarifies minimum lead wire length requirements;
(4) Clarifies the indoor damp location rating for refrigeration type lampholders;
(5) Adds minimum RTI requirements for pilot-type lampholders and indicator lamps;
(6) Replaces omitted requirement for test potential for lampholder enclosures;
(7) Adds requirements to clarify marked temperature rating to reflect lowest RTI value used in body of socket;
(8) Clarifies the temperature test for dimmer-type lampholders;
(9) Revises the center contact dimensions for EX39 and EP39 (mogul) lampholders; and
(10) Clarifies the screwthread conformity test for skeleton-type lampholders.

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 BSR) to: Heather Sakellariou, (847) 664-2346, Heather.Sakellariou@us.ul.com

BSR/UL 651-201x, Standard for Safety for Schedule 40 and 80 Rigid PVC Conduit and Fittings (Proposal dated 11-27-09) (revision of ANSI/UL 651-2008)

This proposal, dated 11-27-09, provides a new marking (contrasting stripe) to identify Schedule 80 Conduit.

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 BSR) to: Paul Lloret, (408) 754-6618, Paul.E.Lloret@us.ul.com

BSR/UL 797A-201x, Standard for Safety for Electrical Metallic Tubing - Aluminum (Proposal dated 11-27-09) (revision of ANSI/UL 797A-2007)

This proposal, dated 11-27-09, revises the validation of measurement means for aluminum tubing.

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 BSR) to: Paul Lloret, (408) 754-6618, Paul.E.Lloret@us.ul.com

BSR/UL 1838-201x, Standard for Low Voltage Landscape Lighting (revision of ANSI/UL 1838-2009a)

The following changes are being proposed:
(1) Revises the definition of “Pure DC,” relative to electric shock;
(2) Revises the fire indicator material for abnormal tests, to correlate with UL and CSA standards;
(3) Revises the Gasket Adhesion Test to correlate with UL 1598 changes;
(4) Adds requirements for Class-2 power units;
(5) Reduces low-voltage cable sizes for connection to Class-2 power units;
(6) Waives insulation piercing terminal temperature test for Class-2 power units;
(7) Revises the Temperature Test Table to reflect absolute temperature limits;
(8) Increases the surface temperature limits for power units;
(9) Revises tests on knockouts to correlate with other UL standards;
(10) Relocates the weather test sequence for gasketed power units;
(11) Expands the power supply connection options for direct plug-in power units;
(12) Revises the Overload Test Flow Chart in Figure 29.1; and
(13) Miscellaneous editorial revisions.

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 BSR) to: Heather Sakellariou, (847) 664-2346, Heather.Sakellariou@us.ul.com

Comment Deadline: January 26, 2010

Reaffirmations and withdrawals available electronically may be accessed at: webstore.ansi.org

ASME (American Society of Mechanical Engineers)

Revisions

BSR/ASME B107.100-201x, Flat Wrenches (revision, redesignation and consolidation of ANSI/ASME B107.8-2007, ANSI/ASME B107.21-2005, ANSI/ASME B107.66M-2007, ANSI/ASME B107.100-2002 (R2008))

Defines essential performance and safety requirements specifically applicable to combination wrenches, box wrenches, double head, open end wrenches, double head, flare nut, adjustable wrenches, body repair tools and ratcheting box wrenches. This standard specifies test methods to evaluate performance related to the defined requirements and safety, and indicates limitations of safe use.

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 BSR) to: Thomas Schellens, (212) 591-8077, schellenst@asme.org

Projects Withdrawn from Consideration

An accredited standards developer may abandon the processing of a proposed new or revised American National Standard or portion thereof if it has followed its accredited procedures. The following projects have been withdrawn accordingly:

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

BSR/ASHRAE/ASHE Standard 170c-200x, Ventilation of Health Care Facilities (addenda to ANSI/ASHRAE/ASHE Standard 170-2008)

CEA (Consumer Electronics Association)

BSR/CEA 721.1-1999 (R200x), Generic Common Application Language (Generic CAL) Specification (reaffirmation of ANSI/CEA 721.1-1999 (R2004))

BSR/CEA 721.2-1999 (R200x), Generic CAL Context Description (reaffirmation of ANSI/CEA 721.2-1999 (R2004))

BSR/CEA 721.3-1999 (R200x), Node Application Layer Specification (reaffirmation of ANSI/CEA 721.3-1999 (R2004)

BSR/CEA 721.4-1999 (R200x), Generic Common Application Language Quality of Service (reaffirmation of ANSI/CEA 721.4-1999 (R2004))

Correction

Comment Deadline Correction

BSR/UL 1086

An announcement of proposals open for comment for UL 1086 appeared in the 10/30/09 issue of Standards Action. However, the proposals are officially opened for comment as of the 11/20/09 publication, with comment due 1/4/10.

Correction
BSR/UL 1786-201x
Comment Deadline January 11, 2010

The November 20, 2009 issue of Standards Action had an error for the listing for UL 1786. Only 2 of the 7 topics were included in the listing. The correct information is as follows:

BSR/UL 1786-201x, Standard for Direct Plug-In Nightlights (revision of ANSI/UL 1786–2005)

The following changes in requirements to the Standard for Direct Plug-In Nightlights, UL 1786, are being proposed:
1. Clarify requirements in paragraph 7.7.2 to reduce risk of duplex receptacle interference
2. Restore marking requirements to include catalog number or equivalent
3. Revise requirements for accessibility of live parts to include new finger probe
4. Clarify requirements for humidity conditioning on unenergized samples
5. Correct references to grounding continuity test requirements for the United States and Canada
6. Revise Table 1 to align the thermoplastic requirements with UL 746C
7. Miscellaneous editorial corrections
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 BSR) to: Heather Sakellariou, (847) 664–2346, Heather.Sakellariou@us.ul.com

Call for Comment Contact Information

The addresses listed in this section are to be used in conjunction with standards listed in Call for Comment. This section is a list of developers who have submitted standards for public review in this issue of *Standards Action* – it is not intended to be a list of all ANSI developers. Please send all address corrections to: Standards Action Editor, American National Standards Institute, 25 West 43rd Street, New York, NY 10036 or standact@ansi.org.

Order from:

AMCA
AMCA International, Inc.
30 West University Drive
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Fax: (847) 253-0088
Web: www.amca.org

ASABE
American Society of Agricultural and Biological Engineers
2950 Niles Road
St Joseph, MI 49085
Phone: (269) 932-7015
Fax: (269) 429-3852
Web: www.asabe.org

ASME
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3 Park Avenue, 20th Floor (20N2)
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AWS
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Global Engineering Documents
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Fax: (303) 379-2740

ISA (Organization)
ISA-The Instrumentation, Systems, and Automation Society
67 Alexander Drive
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AWS
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CEA
Consumer Electronics Association

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8501 E. Pleasant Valley Rd.
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ISA (Organization)
ISA-The Instrumentation, Systems, and Automation Society

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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.

AWWA (American Water Works Association)

Office: 6666 W. Quincy Ave
Denver, CO 80235

Contact: *Dawn Flancher*

Phone: 303-347-6195

Fax: 303-795-7603

E-mail: dflancher@awwa.org

BSR/AWWA 15.501-201x, Wastewater Treatment Plant Operations and Management Standards Committee is seeking volunteers in the Producer classifications with wastewater experience. (new standard)

BSR/AWWA 15.502-201x, Wastewater Collection System Standards Committee is seeking volunteers in the General Interest, Producer, and User classifications with wastewater experience. (new standard)

BSR/AWWA 15.503-201x, Wastewater Pretreatment Standards Committee is seeking volunteers in the General Interest, Producer, and User classifications with wastewater experience. (new standard)

BSR/AWWA 15.504-201x, Wastewater Biosolids Standards Committee is seeking volunteers in the General Interest, Producer, and User classifications with wastewater experience. (new standard)

BICSI (Building Industry Consulting Service International)

Office: 8610 Hidden River Parkway
Tampa, FL 33637

Contact: *Jeff Silveira*

Phone: (813) 903-4712

Fax: (813) 971-4311

E-mail: jsilveira@bicsi.org

BSR/BICSI 004-201x, Information Transport Systems Design and Implementation Best Practices for Healthcare Institution and Facilities (new standard)

BIFMA (Business and Institutional Furniture Manufacturers Association)

Office: 678 Front Avenue NW, Suite 150
Grand Rapids, MI 49504-5368

Contact: *Richard Driscoll*

Phone: (616) 285-3963

Fax: (616) 285-3765

E-mail: rdriscol@bifma.org

BSR/BIFMA X5.1-200x, General Purpose Office Chairs - Tests (revision of ANSI/BIFMA X5.1-2002)

BSR/BIFMA X5.6-200x, Office Furniture - Panel Systems - Tests (revision of ANSI/BIFMA X5.6-2003)

CAGI (Compressed Air and Gas Institute)

Office: 1300 Sumner Avenue
Cleveland, OH 44115-2851

Contact: *Christopher Johnson*

Phone: (216) 241-7333

Fax: (216) 241-0105

E-mail: cjohnson@thomasamc.com; cagi@cagi.org

BSR/CAGI B19.1-201x, Safety Standard for Air Compressor Systems (new standard)

CEA (Consumer Electronics Association)

Office: 1919 South Eads Street
Arlington, VA 22202

Contact: *Alayne Bell*

Phone: (703) 907-5267

Fax: (703) 907-4194

E-mail: ABell@CE.org; Carce@CE.org

BSR/CEA 109-D-201x, Intermediate Frequencies for Entertainment Receivers (new standard)

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

Office: 1101 K Street NW, Suite 610
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INCITS/ISO 19111-2:2009, Geographic information - Spatial referencing by coordinates - Part 2: Extension for parametric values (identical national adoption of ISO 19111-2:2009)

INCITS/ISO 19144-1:2009, Geographic information - Classification systems - Part 1: Classification system structure (identical national adoption of ISO 19144-1:2009)

INCITS/ISO 6709:2008/COR 1:2009, Standard representation of geographic point location by coordinates - Technical Corrigendum 1 (identical national adoption of ISO 6709:2008/COR 1:2009)

TIA (Telecommunications Industry Association)

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Contact: *Ronda Coulter*

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E-mail: rcoulter@tiaonline.org; tjenkins@tiaonline.org

BSR/TIA 102.CAAA-C-1-201x, Digital C4FM/CQPSK Transceiver Measurement Methods - Addendum 1 - Faded Channel Simulator (addenda to ANSI/TIA 102.CAAA-C-2008)

BSR/TIA 470.120-C-201x, Telecommunications - Telephone Terminal Equipment - Transmission Requirements for Analog Speakerphones (revision and redesignation of ANSI/TIA 470-B-1997)

UL (Underwriters Laboratories, Inc.)

Office: 12 Laboratory Drive
Research Triangle Park, NC 27709

Contact: *Valara Davis*

Phone: (919) 549-0921

Fax: (919) 547-6427

E-mail: Valara.Davis@us.ul.com

BSR/UL 1030-201x, Standard for Safety for Sheathed Type Heating Elements (revision of ANSI/UL 1030-2009)

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.

AAMI (Association for the Advancement of Medical Instrumentation)

Supplements

ANSI/AAMI ES60601-1:2005/Amendment 1-2009, Medical electrical equipment - Part 1: General requirements for basic safety and essential performance (supplement to ANSI/AAMI ES60601-1-2005): 11/20/2009

ANS (American Nuclear Society)

New Standards

ANSI/ANS 40.37-2009, Mobile Low-Level Radioactive Waste Processing Systems (new standard): 11/20/2009

ATIS (Alliance for Telecommunications Industry Solutions)

Revisions

ANSI ATIS 0300202-2009, Interwork Operations Guidelines for Network Management of Public Telecommunications Networks under Disaster Conditions (revision, redesignation and consolidation of ANSI ATIS 0300202-2004): 11/20/2009

Withdrawals

ANSI ATIS 0300233-2004, OAM&P - Security Framework for Telecommunications Management Network (TMN) Interfaces (withdrawal of ANSI ATIS 0300233-2004): 11/20/2009

ANSI ATIS 0327000-2004, CORBA Generic Network and NE Level Information Model (withdrawal of ANSI ATIS 0327000-2004): 11/20/2009

AWS (American Welding Society)

Reaffirmations

ANSI/AWS F2.2-2001 (R2009), Lens Shade Selector (reaffirmation of ANSI/AWS F2.2-2001): 11/20/2009

ANSI/AWS G1.2M/G1.2-1999 (R2010), Specification for Standardized Ultrasonic Welding Test Specimen for Thermoplastics (reaffirmation of ANSI/AWS G1.2M/G1.2-1999): 11/20/2009

CEA (Consumer Electronics Association)

Withdrawals

ANSI/CEA 600.42-1997, Node Medium Access Control Sublayer (withdrawal of ANSI/CEA 600.42-1997 (R2004)): 11/20/2009

ANSI/CEA 600.43-1997, Node Logical Link Control Sublayer (withdrawal of ANSI/CEA 600.43-1997 (R2004)): 11/20/2009

ANSI/CEA 600.82-1997, CAL Context Description (withdrawal of ANSI/CEA 600.82-1997 (R2004)): 11/20/2009

ANSI/CEA 633.37-1997, Symbol Encoding Sublayer Physical Layer Conformance (withdrawal of ANSI/CEA 633.37-1997 (R2004)): 11/20/2009

ANSI/CEA 633.38-1997, PL and RF Symbol Encoding Physical Layer Conformance (withdrawal of ANSI/CEA 633.38-1997 (R2004)): 11/20/2009

ANSI/CEA 633.42-2000, Node Data Link Layer Conformance (withdrawal of ANSI/CEA 633.42-2000 (R2006)): 11/20/2009

ANSI/CEA 844-2001, XML Encoding of Generic Common Application Language (withdrawal of ANSI/CEA 844-2001): 11/20/2009

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

Revisions

ANSI INCITS 378-2009, Information technology - Finger Minutiae Format for Data Interchange (revision of ANSI INCITS 378-2004): 11/20/2009

Supplements

ANSI INCITS 407 Erratum-2009, Information Technology - BIOS Enhanced Disk Drive Services - 3 (EDD-3), Erratum (supplement to ANSI INCITS 407-2005): 11/20/2009

NEMA (National Electrical Manufacturers Association)

Revisions

ANSI/NEMA MW 1000 Rev. 1-2009, Magnet Wire (revision of ANSI/NEMA MW 1000-2008): 11/20/2009

RPTIA (Recreational Park Trailer Industry Association)

Revisions

ANSI A119.5-2009, Recreational Park Trailer Standard 2009 Edition (revision of ANSI A119.5-2005): 11/20/2009

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.

ACMA (American Composites Manufacturers Association)

Office: 1010 N. Glebe Road
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Arlington, VA 22201

Contact: *Larry Cox*

Fax: (703) 525-0743

E-mail: lcox@acmanet.org

BSR/ACMA UEF-1-201x, Estimating Emission Factors from Open Molding and Other Processes (revision of ANSI/ICPA/ACMA UEF-1-2009a)

Stakeholders: Composite manufacturers, suppliers to the composites industry, government regulatory agencies.

Project Need: To help composites manufacturers, who are required to report air emissions from their facilities. Without sanctioned factors, each facility would be required to conductive prohibitive emissions testing.

Adds new emision factors for the compression molding of SMC (Sheet Molding Compound), BMC (Bulk Molding Compound), and LCM (Liquid Composite Molding).

ADA (American Dental Association)

Office: 211 East Chicago Avenue
Chicago, IL 60611-2678

Contact: *Sharon Stanford*

Fax: (312) 440-2529

E-mail: stanfords@ada.org; bralowerp@ada.org; medick@ada.org

BSR/ADA Specification No. 1058-201x, Antemortem Forensic Dental Data Set (new standard)

Stakeholders: Forensic odontologists, dental professionals, medical professionals, government and law enforcement officials.

Project Need: The establishment of a positive identification of human remains by a Forensic Odontologist requires supporting documentation from the dentist who treated the patient during life. Dentists have a need for a standardized electronic format to transfer this data and for standardized descriptors used to code this information to increase the likelihood of accurate identification.

Develops uniform nomenclature for the description of forensic dental data, to define a standardized set of uniform terms to convey this information, and to establish the requirements for electronic transmission of forensic dental data.

ASME (American Society of Mechanical Engineers)

Office: 3 Park Avenue, 20th Floor (20N2)
New York, NY 10016

Contact: *Mayra Santiago*

Fax: (212) 591-8501

E-mail: ansibox@asme.org

BSR/ASME PTC 22-201x, Gas Turbines (revision of ANSI/ASME PTC 22-2005)

Stakeholders: Users, manufacturers, designers, consultants, and government agencies.

Project Need: Revisions to the current Standard are needed as a result of technological changes.

Provides for the testing of gas turbines supplied with gaseous or liquid fuels (or solid fuels converted to liquid or gas prior to entrance to the gas turbine). Tests of gas turbines with emission control and/or power augmentation devices, such as injection fluids and inlet air treatment, are included. It may be applied to gas turbines in combined cycle plants or with other heat recovery systems.

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 WK26329-201x, New Practice for Fiberglass (Glass-Fiber-Reinforced Thermosetting-Resin) Sewer and Industrial Pressure Pipe with SI Units (new standard)

Stakeholders: Reinforced plastic piping systems and chemical equipment industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK26329.htm

http://www.astm.org/DATABASE.CART/WORKITEMS/WK26329.htm

BSR/ASTM WK26352-201x, New Practice for Sports and Recreation Facility Surface Systems Flammability (new standard)

Stakeholders: Sports equipment and facilities industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK26352.htm

http://www.astm.org/DATABASE.CART/WORKITEMS/WK26352.htm

BSR/ASTM WK26357-201x, New Specification for Fiberglass (Glass-Fiber-Reinforced Thermosetting-Resin) Pressure Pipe in SI units (new standard)

Stakeholders: Reinforced plastic piping systems and chemical equipment industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK26357.htm

http://www.astm.org/DATABASE.CART/WORKITEMS/WK26357.htm

BSR/ASTM WK26358-201x, New Specification for Fiberglass (Glass-Fiber-Reinforced Thermosetting-Resin) Sewer Pipe (new standard)

Stakeholders: Reinforced plastic piping systems and chemical equipment industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK26358.htm

http://www.astm.org/DATABASE.CART/WORKITEMS/WK26358.htm

ATIS (Alliance for Telecommunications Industry Solutions)

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Washington, DC 20005

Contact: *Kerrianne Conn*

Fax: (202) 347-7125

E-mail: kconn@atis.org

BSR ATIS 0500019-201x, Request For Assistance Interface (RFAI) (new standard)

Stakeholders: Communications Industry.

Project Need: This standard will address the activities associated with developing the RFAI specification.

This standard addresses the activities associated with developing the RFAI specification.

BICSI (Building Industry Consulting Service International)

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Tampa, Fl 33637

Contact: *Jeff Silveira*

Fax: (813) 971-4311

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BSR/BICSI 003-201x, Information Transport Systems Design and Implementation Best Practices for Post-Secondary Educational Institutions (new standard)

Stakeholders: Telecom, telecommunications and IT consultants and project managers.

Project Need: To enable post-secondary education ITS design in the building development process by contributing to architectural considerations and providing information that cuts across multidisciplinary design efforts.

Provides an information transport systems (ITS) infrastructure standard that identifies systems topologies, design considerations, installation, testing, documentation, and performance requirements for post-secondary education.

BSR/BICSI 004-201x, Information Transport Systems Design and Implementation Best Practices for Healthcare Institution and Facilities (new standard)

Stakeholders: Telecom, telecommunications and IT consultants and project managers.

Project Need: Addresses design and installation requirements to support multi-product and multi-vendor components used to develop telecommunications systems.

Specifies design and installation requirements for telecommunications information technology systems within a healthcare building and between healthcare buildings in a campus environment. This standard defines terms and recommends cabling types and topology while also providing additional useful systems information and guidance on coordination between design and construction disciplines.

CAGI (Compressed Air and Gas Institute)

Office: 1300 Sumner Avenue
Cleveland, OH 44115-2851

Contact: *Christopher Johnson*

Fax: (216) 241-0105

E-mail: cjohnson@thomasamc.com; cagi@cagi.org

BSR/CAGI B19.1-201x, Safety Standard for Air Compressor Systems (new standard)

Stakeholders: Manufacturers, users and specifiers of compressed air system equipment.

Project Need: To create a safety standard for air compressor

Addresses all aspects of air-compressor systems from the entrance to the inlet device through the compressor and associated heat exchangers, dryers, and pulsation-suppression devices to the point of entry to the distribution system.

EIA (Electronic Industries Alliance)

Office: 2500 Wilson Boulevard - Suite 310
Suite 310
Arlington, VA 22201

Contact: *Cecelia Yates*

Fax: (703) 875-8908

E-mail: cyates@ecaus.org

BSR/EIA 966-201x, Specification for Unshielded Dual Port Serial Attachment Connector (new standard)

Stakeholders: Electrical, electronics and telecommunications

Project Need: The SFF Committee has requested that their specification SFF-8482 be developed as an EIA specification.

Defines the mechanical and connector contact performance requirements for a composite connector system.

BSR/EIA 967-201x, Specification for Micro Serial Attached SCSI (SAS) Connector (new standard)

Stakeholders: Electrical, electronics and telecommunications

Project Need: The SFF Committee has requested that their specification SFF-8436 be developed as an EIA Specification.

Defines the terminology and physical requirements for the mating interface and physical characteristics of the Micro SAS Connector System.

FM (FM Approvals)

Office: 1151 Boston-Providence Turnpike
Norwood, MA 2062

Contact: *Josephine Mahnken*

Fax: (781) 762-9375

E-mail: josephine.mahnken@fmglobal.com

BSR/FM 4411-201x, Insulated Wall Constructions (new standard)

Stakeholders: Building code officials, manufacturers, architects, consultants, loss prevention engineers.

Project Need: This performance criterion is useful in determining the potential suitability of combustible wall insulations under fire conditions simulated by vertical fire spread in the core, rate of heat contribution, horizontal flame spread on exposed insulation, and susceptibility to radiant heat damage.

Provides a procedure for determining the fire spread in combustible wall insulations. The tests measure vertical fire spread in the core, heat contribution, horizontal flame spread on exposed insulation, and susceptibility to radiant heat damage.

BSR/FM 4476-201x, Flexible Photovoltaic Modules (new standard)

Stakeholders: Building code officials, manufacturers, architects, consultants, loss prevention engineers.

Project Need: To determine if flexible photovoltaic modules intended to be installed directly over a roof cover assembly will meet minimum specific stated conditions of fire from above the structural deck, simulated wind uplift, and susceptibility from hail storm damage.

Provides a procedure for evaluating flexible photovoltaic modules for their performance in regard to fire from above the structural deck, simulated wind uplift and susceptibility from hail storm damage.

BSR/FM 4477-201x, Vegetative Roof Systems (new standard)

Stakeholders: Building code officials, manufacturers, architects, consultants, loss prevention engineers.

Project Need: To determine if vegetative roof systems, intended to be installed directly over a roof cover assembly, will meet minimum specific stated conditions of fire from above and below the structural deck, foot traffic, puncture resistance. and water leakage.

Provides a procedure for evaluating vegetative roof systems for their performance in regard to fire from above and below the structural deck, foot traffic, puncture resistance, and water leakage.

BSR/FM 4911-201x, Wafer Carriers for Use in Cleanrooms in the Semiconductor Industry (new standard)

Stakeholders: Building code officials, manufacturers, architects, consultants, loss prevention engineers.

Project Need: To determine if wafer carriers used in cleanrooms in the semiconductor industry will meet minimum specific stated conditions in regard to fire spread and smoke generation.

Provides procedure and performance requirements for wafer carriers used in cleanrooms in the semiconductor industry by evaluating the ability of these products to limit fire spread and smoke damage.

BSR/FM 4920-201x, Clean Room Ceiling Filter Assemblies (new standard)

Stakeholders: Building code officials, manufacturers, architects, consultants, loss prevention engineers.

Project Need: To determine if Clean Room Filter ceiling assemblies, which consists of the filter units, the grid suspension members, and the sealant or gasket materials, will meet minimum specific stated conditions in regard to fire.

Provides a procedure for evaluating Clean Room Filter ceiling assemblies, which consist of the filter units, the grid suspension members, and the sealant or gasket materials for their performance in regard to fire.

BSR/FM 4930-201x, Cooling Towers (new standard)

Stakeholders: Building code officials, manufacturers, architects, consultants, loss prevention engineers.

Project Need: To determine if cooling towers and cooling tower components need to be protected with automatic sprinklers. Cooling towers and cooling tower components that meet the requirements of this standard do not need automatic sprinkler protection.

Provides a procedure and performance requirements for cooling towers and cooling tower components by evaluating the ability of these products to resist combustibility, fire, wind, ice, snow, and seismic performance requirements.

BSR/FM 6020-201x, Intermediate Bulk Containers (new standard)

Stakeholders: Building code officials, manufacturers, architects, consultants, loss prevention engineers.

Project Need: To determine performance of Intermediate Bulk Containers (IBCs) used for the storage of liquids with closed cup flash points greater than 200 F (93 C).

Provides a procedure and performance requirements for Intermediate Bulk Containers (IBCs) used for the storage of liquids with closed cup flash points greater than 200 F (93 C). IBCs that meet the requirements of this standard are required to be protected in accordance with FM Global Property Loss Prevention Data Sheet (7-29) or equivalent Code or Standard.

SCTE (Society of Cable Telecommunications Engineers)

Office: 140 Philips Road
Exton, PA 19341-1318

Contact: *Rebecca Quartapella*

Fax: (610) 363-5898

E-mail: rquartapella@scte.org

BSR/SCTE 09-201x, Test Method for Cold Bend (revision of ANSI/SCTE 09-2005)

Stakeholders: Cable Telecommunications Industry.

Project Need: To update this standard to current technology.

Provides instructions on testing the cold bend properties of flexible outdoor poly(vinyl chloride) (PVC) or polyethylene (PE) cable.

BSR/SCTE 23-1-201x, DOCSIS 1.1 - Part 1: Radio Frequency Interface (revision of ANSI/SCTE 23-1-2005)

Stakeholders: Cable Telecommunications Industry.

Project Need: To update this standard to current technology.

Defines the radio-frequency interface specifications for high-speed data-over-cable systems. They were developed for the benefit of the cable industry, including contributions by operators and vendors from North America, Europe, and other regions.

BSR/SCTE 23-3-201x, DOCSIS 1.1 - Part 3: Operations Support System Interface (revision of ANSI/SCTE 23-3-2005)

Stakeholders: Cable Telecommunications Industry.

Project Need: To update this standard to current technology.

Defines the Network Management requirements for support a DOCSIS (R) 1.1 environment. More specifically, the specification details the SNMP v3 protocol and how it coexists with SNMP V1/V2. The RFCs and Management Information Base (MIB) requirements are detailed as well as interface numbering, filtering, event notifications, etc. Basic network management principals such as account, configuration, fault, and performance management are incorporated in this specification for better understanding of managing a high-speed cable modem environment.

BSR/SCTE 24-20-201x, Requirements for Preferential Telecommunications over IPCablecom Networks (revision of ANSI/SCTE 24-20-2005)

Stakeholders: Cable Telecommunications Industry.

Project Need: To update this standard to current technology.

Defines requirements for Preferential Telecommunications over IPCablecom networks. The essential aspects of Preferential Telecommunications over IPCablecom that this Standard covers can be grouped into two areas: prioritization and authentication. These two areas include capabilities to support telecommunications in IPCablecom that may require preferential treatment (e.g., Telecommunications for Disaster Relief and Emergency Telecommunications Service). The implementation of priority and authentication is necessary for the support of preferential telecommunications in IPCablecom networks.

BSR/SCTE 44-201x, Test Method for DC Loop Resistance (revision of ANSI/SCTE 44-2005)

Stakeholders: Cable Telecommunications Industry.

Project Need: To update this standard to current technology.

Determines the DC Loop Resistance of coaxial cables. Due to low resistances, a four-wire test method is used.

BSR/SCTE 86-201x, SCTE Recommended Optical Fiber Cable Types for Outside Plant Trunk and Distribution Applications (revision of ANSI/SCTE 86-2005)

Stakeholders: Cable Telecommunications Industry.

Project Need: To update this standard to current technology.

Provides guidance in selection of a suitable outside plant (OSP) optical cable with respect to different application environments.

BSR/SCTE 109-201x, Test Procedure for Common Path Distortion (CPD) (revision of ANSI/SCTE 109-2005)

Stakeholders: Cable Telecommunications Industry.

Project Need: To update this standard to current technology.

Establishes the standard methodology used to measure Common Path Distortion (CPD) in Cable Telecommunications Systems.

BSR/SCTE 111-201x, Specification for 5/8-24 Plug, Male Adapters (revision of ANSI/SCTE 111-2005)

Stakeholders: Cable Telecommunications Industry.

Project Need: To update this standard to current technology.

Serves as a recommended guideline for the physical dimensions of 5/8 - 24 plug (male) hard-line adapters that are used as interconnects in the 75-hm RF broadband communications industry.

BSR/SCTE 114-201x, Test Method for Dimensions of Corrugated Subscriber Access Cable (revision of ANSI/SCTE 114-2006)

Stakeholders: Cable Telecommunications Industry.

Project Need: To update this standard to current technology.

Measures one or more of the following characteristics related to corrugated subscriber access cables:
- center conductor diameter;
- corrugation pitch;
- corrugation major OD;
- corrugation minor OD;
- corrugation root diameter;
- corrugation crest diameter; and
- diameter over jacket.

TIA (Telecommunications Industry Association)

Office: 2500 Wilson Blvd
Arlington, VA 22201

Contact: *Ronda Coulter*

Fax: (703) 907-7727

E-mail: rcoulter@tiaonline.org; tjenkins@tiaonline.org

BSR/TIA 102.CAAA-C-1-201x, Digital C4FM/CQPSK Transceiver Measurement Methods - Addendum 1 - Faded Channel Simulator (addenda to ANSI/TIA 102.CAAA-C-2008)

Stakeholders: Telecommunications Industry Association.

Project Need: To add clarification to specifications for a faded channel simulator.

Clarifies specifications for a faded channel simulator.

UL (Underwriters Laboratories, Inc.)

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

Contact: *Katie Burdett*

Fax: (919) 547-6177

E-mail: Katie.Burdett@ulenvironment.com

BSR/ULE WK91127-201x, Standard for Sustainability for Insulation (new standard)

Stakeholders: Insulation-related product manufacturers; building product retailers; building owners; operators.

Project Need: To assist manufacturers and consumers in identifying environmentally preferable insulation.

Establishes environmental requirements for thermal insulation products. The product environmental criteria in this standard were developed based on the life cycle stages of the associated products.

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
- AAMVA
- AGA
- AGRSS, Inc.
- ASC X9
- ASHRAE
- ASME
- ASTM
- GEIA
- HL7
- MHI (ASC MH10)
- NBBPVI
- NCPDP
- NISO
- NSF
- TIA
- Underwriters Laboratories, Inc. (UL)

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.

ISO Draft International Standards

This section lists proposed standards that the International Organization for Standardization (ISO) is considering for approval. The proposals have received substantial support within the technical committees or subcommittees that developed them and are now being circulated to ISO members for comment and vote. Standards Action readers interested in reviewing and commenting on these documents should order copies from ANSI.

Comments

Comments regarding ISO documents should be sent to Henrietta Scully, at ANSI's New York offices. The final date for offering comments is listed after each draft.

Ordering Instructions

ISO Drafts can be made available by contacting ANSI's Customer Service department. Please e-mail your request for an ISO Draft to Customer Service at sales@ansi.org. When making your request, please provide the date of the Standards Action issue in which the draft document you are requesting appears.

AIR QUALITY (TC 146)

ISO/DIS 11057, Air quality - Test method for filtration characterisation of cleanable filter media - 2/19/2010, $93.00

CLEANING EQUIPMENT FOR AIR AND OTHER GASES (TC 142)

ISO/DIS 29463-1, High-efficiency filters and filter media for removing particles from air - Part 1: Classification, performance testing and marking - 2/18/2010, $62.00

ISO/DIS 29463-2, High-efficiency filters and filter media for removing particles from air - Part 2: Aerosol production, measuring equipment and particle-counting statistics - 2/18/2010, $88.00

ISO/DIS 29463-3, High-efficiency filters and filter media for removing particles from air - Part 3: Test method for flat sheet filter media - 2/18/2010, $82.00

ISO/DIS 29463-4, High-efficiency filters and filter media for removing particles from air - Part 4: Test method for determining the leakage of filter elements (scan method) - 2/18/2010, $112.00

ISO/DIS 29463-5, High-efficiency filters and filter media for removing particles from air - Part 5: Test method for determining the efficiency of filter elements - 2/18/2010, $82.00

ERGONOMICS (TC 159)

ISO/DIS 26800, Ergonomics - General approach, principles and concepts - 2/18/2010, $67.00

FASTENERS (TC 2)

ISO/DIS 1207, Slotted cheese head screws - Product grade A - 2/18/2010, $33.00

ISO/DIS 1479, Hexagon head tapping screws - 2/18/2010, $33.00

ISO/DIS 1481, Slotted pan head tapping screws - 2/18/2010, $33.00

ISO/DIS 1482, Slotted countersunk (flat) head tapping screws - 2/18/2010, $33.00

ISO/DIS 1483, Slotted raised countersunk (oval) head tapping screws - 2/18/2010, $33.00

ISO/DIS 2702, Heat-treated steel tapping screws - Mechanical properties - 2/18/2010, $46.00

ISO/DIS 4766, Slotted set screws with flat point - 2/18/2010, $33.00

ISO/DIS 7049, Cross recessed pan head tapping screws - 2/18/2010, $33.00

ISO/DIS 7050, Cross recessed countersunk (flat) head tapping screws - 2/18/2010, $33.00

ISO/DIS 7051, Cross recessed raised countersunk (oval) head tapping screws - 2/18/2010, $33.00

ISO/DIS 7053, Hexagon washer head tapping screws - 2/18/2010, $33.00

HEALTH INFORMATICS (TC 215)

ISO/DIS 10159, Health informatics - Messages and communication - Web access reference manifest - 2/19/2010, $53.00

INDUSTRIAL AUTOMATION SYSTEMS AND INTEGRATION (TC 184)

ISO/DIS 11354-1, Advanced automation technologies and their applications - Part 1: Framework for enterprise interoperability - 2/18/2010, $102.00

REFRIGERATION (TC 86)

ISO/DIS 5149-1, Refrigerating systems and heat pumps - Safety and environmental requirements - Part 1: Definitions, classification and selection criteria - 2/19/2010, $107.00

ISO/DIS 5149-2, Refrigerating systems and heat pumps - Safety and environmental requirements - Part 2: Design, construction, testing, marking and documentation - 2/19/2010, $125.00

ISO/DIS 5149-3, Refrigerating systems and heat pumps - Safety and environmental requirements - Part 3: Installation site - 2/19/2010, $67.00

ISO/DIS 5149-4, Refrigerating systems and heat pumps - Safety and environmental requirements - Part 4: Operation, maintenance, repair and recovery - 2/19/2010, $82.00

TRANSPORT INFORMATION AND CONTROL SYSTEMS (TC 204)

ISO/DIS 29283, ITS CALM Mobile Wireless Broadband applications using Communications in accordance with IEEE 802.20 - 2/19/2010, $46.00

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 to create and maintain 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 30+ 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 all membership categories:

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

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.

New Pilot Accreditation Program

Superior Energy Performance

Application Deadline: December 21, 2009

The American National Standards Institute (ANSI) is pleased to announce the launch of a new pilot accreditation program for certification bodies that will assess compliance with the U.S. Council on Energy-Efficient Manufacturing's (U.S. CEEM) Superior Energy Performance (SEP) initiative.

The objective of the SEP (Superior Energy Performance) is to provide industrial plants with a road map for achieving continual improvement in energy efficiency while maintaining competitiveness.

This pilot program will focus on accrediting certification bodies in accordance with ANSI and SEP requirements.

Certification bodies seeking ANSI accreditation under the new program must demonstrate compliance with:

- GHG-PL-702: Manual of Operations for the Accreditation of Greenhouse Gas Validation and Verification bodies
- ISO 14065:2007, Greenhouse gases - Requirements for greenhouse gas validation and verification bodies;
- IAF Mandatory Document for the Application of ISO 14065: 2007
- ISO/IEC Guide 65, General requirements for bodies operating product certification systems (Clause 14 ONLY - Use of licenses, certificates and marks of conformance)
- Measurement and Verification Protocol for Superior Energy Performance; and
- ANSI/MSE 2000:2008 Management System for Energy

Note 1: At the present time, certification bodies interested in applying for the pilot SEP program are requested to use GHG-PL-702, ISO 14065:2007, IAF Mandatory Document and the others listed above. ANSI staff will soon develop a cross reference that will replace the terms, Greenhouse Gas Validation and Verification Bodies, and include the specific terminology used by the SEP Program.

ANSI will accept applications for the pilot program from November 20 through December 21, 2009. To obtain an application, contact Reinaldo Figueiredo (rfigueir@ansi.org; 202-331-3611) or Ann Bowles (abowles@ansi.org; 202-331-3620). Additional background information on the U.S. CEEM/SEP is available here: http://www.superiorenergyperformance.net/aboutus.html.

ANSI Accredited Standards Developers

Approval of Accreditation

Association for Telecommunications Industry Solutions (ATIS)

ANSI's Executive Standards Council has approved the reaccreditation of the Association for Telecommunications Industry Solutions (ATIS), a full ANSI Organizational Member, under revised procedures for documenting consensus on proposed American National Standards, effective November 18, 2009. For additional information, please contact: Mr. Jean-Paul Emard, Director, Industry Forums, ATIS, 1200 G Street NW, Suite 500, Washington, DC 20005; PHONE: (202) 434-8824; FAX: (202) 393-5453; E-mail: jpemard@atis.org.

ANSI-ASQ National Accreditation Board (ANAB)

Food Safety Management Systems

Notice of Accreditation

Certification Body

Global Standards S.C.

The ANSI-ASQ National Accreditation Board is pleased to announce that the following certification body has earned ANAB accreditation for ISO 22000:

Global Standards S.C.
Pedro Moreno 1677, 4to Piso - Oficina 3
Guadalajara Jalisco, 44160 Mexico
Contact: Irma Coronoa
Phone: +52 333 630 4546
E-mail: icorona@gstandards.com

ISO 9001 Quality Management Systems

Notice of Accreditation

Certification Body

Bureau of Standards Jamaica d.b.a. National Certification Body of Jamaica

The ANSI-ASQ National Accreditation Board is pleased to announce that the following certification body has earned ANAB accreditation for ISO 9001:

Bureau of Standards Jamaica d.b.a. National Certification Body of Jamaica
6 Winchester Road
Kingston 10, 00000 Jamaica
Marcia Cohen
Phone: 876-926-3140

ISO 14001 Environmental Management Systems

Notice of Accreditation

Certification Body

ICONTEC

The ANSI-ASQ National Accreditation Board is pleased to announce that the following certification body has earned ANAB accreditation:

ICONTEC
Carrera 37 No. 52-95
Bogota D.C., 14237 Colombia
Martha Ines Anzola
Phone: 57-1-607-8888
manzola@icontec.org.co

Occupational Health and Safety Management Systems

Notice of Accreditation

Certification Body

British Standards Institution

The ANSI-ASQ National Accreditation Board is pleased to announce that the following certification body has earned ANAB accreditation for ANSI/AIHA Z10, CSA Z1000, and BS OHSAS 18001:

British Standards Institution
389 Chiswick High Road
London, W4 4AL United Kingdom
Contact: Frank Post
Phone: +44(0)208 996 7961
E-mail: frank.post@bsigroup.com

Recycling Industry Operating Standard

Notice of Accreditation

Certification Body

SGS Systems and Services Certification, a division of SGS US Testing Co. Inc.

The ANSI-ASQ National Accreditation Board is pleased to announce that the following certification body has earned ANAB accreditation for the Recycling Industry Operating Standard:

SGS Systems and Services Certification, a division of SGS US Testing Co. Inc.
Meadows Office Complex, 201 Route 17 North
Rutherford, New Jersey 07070
Contact: Zachary Pivarnik
Phone: (201) 508-3000
zachary.pivarnik@sgs.com

Responsible Recycling

Notices of Accreditation

Certification Bodies

Perry Johnson Registrars, Inc.

The ANSI-ASQ National Accreditation Board is pleased to announce that the following certification body has earned ANAB accreditation for Responsible Recycling (R2):

Perry Johnson Registrars, Inc.
26555 Evergreen Road, Suite 1340
Southfield, Michigan 48076
Contact: Terry Boboige
Phone: 800-800-7910
E-mail: tboboige@pjr.com

SGS Systems and Services Certification, a division of SGS US Testing Co. Inc.

The ANSI-ASQ National Accreditation Board is pleased to announce that the following certification body has earned ANAB accreditation for Responsible Recycling (R2):

SGS Systems and Services Certification, a division of SGS US Testing Co. Inc.
Meadows Office Complex, 201 Route 17 North
Rutherford, New Jersey 07070
Contact: Zachary Pivarnik
Phone: (201) 508-3000
zachary.pivarnik@sgs.com

International Organization for Standardization (ISO)

Calls for US TAG Administrators

ISO/PC 248 – Sustainability criteria for bioenergy

The ISO Technical Management board has created a new ISO Project Committee on sustainability criteria for bioenergy (ISO/PC 248). The secretariat has been assigned to Germany and Brazil. The new project committee has the following scope:

> Standardization in the field of sustainability criteria for production, supply chain and application of bioenergy. This includes terminology and aspects related to the sustainability (e.g. environmental, social and economic) of bioenergy.

Organizations interested in serving as the US/TAG administrator or participating on the US/TAG should contact Rachel Howenstine at ANSI at rhowenstine@ansi.org.

ISO/TC 249 – Traditional Chinese Medicine

The ISO Technical Management board has created a new ISO Technical Committee on traditional Chinese medicine (ISO/TC 249). The secretariat has been assigned to SAC. The new project committee has the following scope:

> Standardization in the field of traditional Chinese medicine

Organizations interested in serving as the US/TAG administrator or participating on the US/TAG should contact Rachel Howenstine at ANSI at rhowenstine@ansi.org.

ISO/PC 250 – Sustainability in Event Management

The ISO Technical Management board has created a new ISO Project Committee on sustainability in event management (ISO/PC 250). The secretariat has been assigned to BSI and ABNT. The new project committee has the following scope:

> Standardization in the field of sustainability in event management

Organizations interested in serving as the US/TAG administrator or participating on the US/TAG should contact Rachel Howenstine at ANSI at rhowenstine@ansi.org.

U.S. Technical Advisory Groups

Participating Member

ISO/TC 122/SC 4 – Packaging and environment

The US Technical Advisory Group (TAG) for ISO/TC 122, Packaging, has requested that the U.S. assume Participating (P) membership in the SC 4, Packaging and environment.

The Accredited US TAG for TC 122 has adopted the Model Operating Procedures for U.S. Technical Advisory Groups to ANSI for ISO Activities, as contained in Annex A of the ANSI International Procedures, and will follow these procedures for participating in SC 4.

For more information regarding membership in the US TAG for TC 122/SC 4, please contact Mr. Mike Ogle, Material Handling Industry of America, 8720 Red Oak Boulevard, Suite 201, Charlotte, NC 28217-3992; PHONE: (704) 676-1190; FAX: (704) 676-1199; E-mail: mogle@mhia.org.

Meeting Notice

A10 ASC Meeting – January 2010 Meeting

****Please note this is a change in meeting date***.*

The American Society of Safety Engineers (ASSE) serves as the secretariat of the ANSI Accredited A10 Committee (A10 ASC) for Construction and Demolition Operations. The next meeting of the A10 ASC will be held on January 19, 2010 in Washington D.C. at the International Brotherhood of Electrical Workers (IBEW). Those who have interest in the committee are encouraged to attend.

In addition, subgroup meetings of the A10 ASC will be held the day before on January 18th. The A10 ASC has a series of subgroups addressing a wide variety of construction and demolition issues ranging from trenching and shoring to ergonomic injury prevention and health hazards. The subgroup meeting schedule will be provided upon request.

If you are interested in attending a meeting or subgroup meeting, please contact the secretariat: Timothy Fisher, (847) 768-3411, TFisher@ASSE.org

BSR/UL 1030-201x
Withdrawal of Proposal: Revise Table 15.1 to include Maximum Current

If this Topic 4 of the 08-29-08 proposal is withdrawn, the current requirements in the standard would remain unchanged as shown below:

Table 15.1

Production-line test conditions

Table 15.1 revised March 2, 2009 issued March 2, 2009

Method[a]	Application time, seconds	Applied potential		
		Volts		Frequency
		Element rating, volts		
		0 - 250	251 - 600	
1	60	1000	1000+2V[b]	60 Hz
2	60	1000[b]	1200[b]	60 Hz
3	1	1200[b]	2.4V[b]	60 Hz
4	1	1.7(1000+V)[b]	1.7(1000+3V)[b]	DC
5	1	1200	1200+2.4V[b]	60 Hz

[a] Method 1 is described in 15.4; method 2 is described in 15.3; methods 3 and 4 are described in 15.5; and method 5 is described in 15.6.

[b] V is the voltage determined in accordance with 9.2.