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: July 12, 2009

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 514C-200x, Standard for Safety for Nonmetallic Outlet Boxes, Flush-Devices and Covers (revision of ANSI/UL 514C-2008b)

Revises Paragraph 76.2 to allow a graduated impact force to be applied to a sample during the Resistance to Impact Test, and creates a corresponding revision to Table 76.1.

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

Send comments (with copy to BSR) to: Beth Northcott, (847) 664-2881, Elizabeth.Northcott@us.ul.com

Comment Deadline: July 27, 2009

AAMI (Association for the Advancement of Medical Instrumentation)

New National Adoptions

BSR/AAMI/ISO 11137-2-200x, Sterilization of health care products - Radiation - Part 2: Establishing the sterilization dose (identical national adoption and revision of ANSI/AAMI/ISO 11137-2-2006)

Specifies methods of determining the minimum dose needed to achieve a specified requirement for sterility and methods to substantiate the use of 25 kGy or 15 kGy as the sterilization dose to achieve a sterility assurance level, SAL, of 10 - 6. This part of ISO 11137 also specifies methods of dose auditing in order to demonstrate the continued effectiveness of the sterilization dose. This part of ISO 11137 defines product families for dose establishment and dose auditing.

Single copy price: $20.00 (AAMI members), $25.00 (list) [Print]; Free (AAMI members), $25.00 (list) [PDF]

Obtain an electronic copy from: http://marketplace.aami.org

Order from: Customer Service; AAMI; 1-877-249-8226

Send comments (with copy to BSR) to: Sonia Balboni, (703) 525-4890, sbalboni@aami.org

BSR/AAMI/ISO 15223-2-200x, Medical devices - Symbols to be used with medical device labels, labelling and information to be supplied - Part 2: Symbol development, selection and validation (identical national adoption of ISO 15223-2)

Specifies a process for developing, registering, and validating symbols for use in the labeling of medical devices.

Single copy price: $25.00

Obtain an electronic copy from: www.aami.org

Order from: Customer Service; AAMI; 1-877-249-8226

Send comments (with copy to BSR) to: Hillary Woehrle, (703) 525-4890 x215, hwoehrle@aami.org

Withdrawals

ANSI/AAMI PAC49-1993 (R2000), Pacemaker emergency intervention system (withdrawal of ANSI/AAMI PAC49-1993 (R2000))

Specifies labeling and performance requirements for a pacemaker emergency intervention system (EIS), which consists of a magnet and a bradycardial pacemaker. When a pacemaker conforming to this standard is perceived to be operating in a nonstandard way, or in a way that is not understood by the examiner, the magnet can be used to reprogram the pacemaker to a standard mode as specified by the standard.

Single copy price: $35.00 (AAMI members); $70.00 (list)

Obtain an electronic copy from: www.aami.org

Order from: Customer Service; AAMI; 1-877-249-8226

Send comments (with copy to BSR) to: Jennifer Moyer, (703) 525-4890, jmoyer@aami.org

ISA (ISA)

New National Adoptions

BSR/ISA 60079-11 (12.02.01)-200x, Explosive Atmospheres - Part 11: Equipment protection by intrinsic safety "i" (identical national adoption and revision of ANSI/ISA 60079-11 (12.02.01)-2002)

Specifies the construction and testing of intrinsically safe apparatus intended for use in Class I, Zone 0, 1, or 2 hazardous (classified) locations as defined by the "American National Standard National Electrical Code," ANSI/NFPA 70, and for associated apparatus, which is intended for connection to intrinsically safe circuits that enter such atmospheres.

Single copy price: $265.00

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

BSR/ISA 95.00.01(IEC 62264-1 Modified)-200x, Enterprise-Control System Integration - Part 1: Models and Terminology (national adoption with modifications of IEC 62264-1)

Comprises Part 1 of a series of standards that define the interfaces between enterprise activities and control activities. Part 1 provides standard terminology and a consistent set of concepts and models for integrating control systems with enterprise systems that will improve communications between all parties involved.

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

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

Reaffirmations

BSR INCITS 154-1988 (R200x), Information Technology - Office Machines and Supplies Alphanumeric Machine - Keyboard Arrangement (reaffirmation of ANSI INCITS 154-1988 (R2004))

Describes the arrangement of the 48 basic keys on the keyboard and the uppercase and lowercase characters that appear on the keys. The character assignments are divided into five application areas, in recognition of the different graphic character requirements of each application.

Single copy price: $30.00

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

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

Send comments (with copy to BSR) to: Serena Patrick, (202) 626-5741, spatrick@itic.org

INCITS/ISO 8879-1986 (R200x), Information Processing - Text and Office Systems - Standard Generalized Markup (reaffirmation of INCITS/ISO 8879-1986 (R2004))

Specifies an abstract syntax known as the Standard Generalized Markup Language (SGML). The language expresses the description of a document's structure and other attributes, as well as other information that makes the markup interpretable.

Single copy price: $30.00

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

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

Send comments (with copy to BSR) to: Serena Patrick, (202) 626-5741, spatrick@itic.org

INCITS/ISO/IEC 9069-1988 (R200x), Information Processing - SGML Support Facilities - SGML Document Interchange Format (SDIF) (reaffirmation of INCITS/ISO/IEC 9069-1988 (R2004))

Specifies a data structure known as the SGML Document Interchange Format (SDIF). SDIF enables a document conforming to ISO 8879, which might be stored in several entities, to be packed into a data stream for interchange in a manner that will permit the recipient to reconstitute the separate entities. SDIF also allows related documents to be included in the data stream, such as covering letters, transmittal forms, catalog cards, formatting procedures, or the "document profile" required by a document architecture.

Single copy price: $30.00

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

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

Send comments (with copy to BSR) to: Serena Patrick, (202) 626-5741, spatrick@itic.org

INCITS/ISO/IEC 9070-1991 (R200x), Information technology - SGML support facilities - Registration Procedures for Public Text Owner Identifiers (reaffirmation of INCITS/ISO/IEC 9070-1991 (R2004))

Applies to the assignment of unique owner prefixes to owners of public text conforming to ISO 8879. It describes the procedures whereby such assignments are made, and the method of constructing registered owner names from them. Procedures for self-assignment of owner prefixes by standards bodies and other organizations are also specified.

Single copy price: $30.00

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

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

Send comments (with copy to BSR) to: Serena Patrick, (202) 626-5741, spatrick@itic.org

INCITS/ISO/IEC 9541-1-1991 (R200x), Information Technology - Font Information Interchange - Part 1: Architecture (reaffirmation of INCITS/ISO/IEC 9541-1-1991 (R2004))

Defines a method of naming glyphs and glyph collections, independent of any document encoding technique; it assumes that one or more methods of associating document encoding techniques with glyph identifiers used in font resources will be provided by text processing systems. This part of ISO/IEC 9541 specifies the architecture of a font resource, i.e., the font description, font metrics, glyph description and glyph metrics properties required for font references and the interchange of font resources.

Single copy price: $30.00

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

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

Send comments (with copy to BSR) to: Serena Patrick, (202) 626-5741, spatrick@itic.org

INCITS/ISO/IEC 9541-3-1994 (R200x), Information Technology - Font Information Interchange - Part 3: Glyph Shape Representation (reaffirmation of INCITS/ISO/IEC 9541-3-1994 (R2004))

Specifies the architecture of font resources, as well as the formats for font interchange amongst information processing systems. This standard also specifies the architecture and formats that can be used to construct font references in general electronic document interchange. This part of ISO/IEC 9541 specifies the architecture and interchange formats of the glyph's shape representations.

Single copy price: $30.00

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

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

Send comments (with copy to BSR) to: Serena Patrick, (202) 626-5741, spatrick@itic.org

INCITS/ISO/IEC 10036-1996 (R200x), Information technology - Font Information Interchange - Procedure for the Registration of Font-Related Identifiers (reaffirmation of INCITS/ISO/IEC 10036-1996 (R2004))

Specifies the procedures to be followed by a Registration Authority in preparing, maintaining, and publishing registers of identifiers that identify font-related objects. The objective of this International Standard is to provide a single point of contact for registration requests and for users to obtain information about the object registered (central registration within the registration authority's organization is not required, but a central point of contact is required).

Single copy price: $30.00

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

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

Send comments (with copy to BSR) to: Serena Patrick, (202) 626-5741, spatrick@itic.org

INCITS/ISO/IEC 10179-1996 (R200x), Information technology - Text Composition: Document Style Semantics and Specification Language (DSSSL) (reaffirmation of INCITS/ISO/IEC 10179-1996 (R2004))

Specifies the processing of valid SGML documents. DSSSL defines the semantics, syntax, and processing model of two languages for the specification of document processing:
(a) The transformation language for transforming SGML documents marked up in accordance with one or more DTDs into other SGML documents marked up in accordance with other DTDs; and
(b) The style language, where the result is achieved by applying a set of formatting characteristics to portions of the data, and the specification is, as precise as the application requires, leaving some formatting decisions, such as line-end and column-end decisions.

Single copy price: $30.00

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

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

Send comments (with copy to BSR) to: Serena Patrick, (202) 626-5741, spatrick@itic.org

INCITS/ISO/IEC 10180-1995 (R200x), Information technology - Text Composition - Standard Page Description Language (SPDL) (reaffirmation of INCITS/ISO/IEC 10180-1995 (R2004))

Defines a language for the specification of electronic graphics, in a form suitable for presentation (printing or displaying on other suitable media). This International Standard is intended to be extensible in order to accommodate future developments in imaging technology.

Single copy price: $30.00

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

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

Send comments (with copy to BSR) to: Serena Patrick, (202) 626-5741, spatrick@itic.org

INCITS/ISO/IEC 10179-1996 AM 1-2003 (R200x), Information technology - Text Composition - Document Style Semantics and Specification Language (DSSSL) - Amendment 1: Extensions to DSSSL (reaffirmation of INCITS/ISO/IEC 10179-1996 Amendment 1-2003)

Specifies the processing of valid Standard Generalized Markup Language (SGML) documents. Document Style Semantics and Specification Language (DSSSL) defines the semantics, syntax, and processing model of languages for the specification of documentation processing. Provides means for externalization of style characteristics and other techniques for associating style information with an SGML document.

Single copy price: $30.00

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

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

Send comments (with copy to BSR) to: Serena Patrick, (202) 626-5741, spatrick@itic.org

SCTE (Society of Cable Telecommunications Engineers)

Revisions

BSR/SCTE 130-3-200x, Digital Program Insertion-Advertising Systems Interfaces - Part 3: Ad Management Service (ADM) Interface (revision of ANSI/SCTE 130-3-2008)

In conjunction with the SCTE 130 Part 3 Extensible Markup Language (XML) schema document (i.e., the XSD document), this standard defines the XML messages expressing placement opportunities, placement decisions, and placement-related event data typically exchanged between an Ad Management Service (ADM) and an Ad Decision Service (ADS). Additionally, this document and the accompanying schema document describe the auxiliary XML messages, elements, and attributes supporting the primary message exchanges.

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 BSR) to: Rebecca Quartapella, (610) 594-7316, rquartapella@scte.org

BSR/SCTE 130-4-200x, Digital Program Insertion-Advertising Systems Interfaces - Part 4: Content Information Service (CIS) (revision of ANSI/SCTE 130-4-2008)

Describes the Digital Program Insertion Advertising Systems Interfaces' CIS (Content Information Service) messaging and data type specification using XML, XML Namespaces, and XML Schema.

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 BSR) to: Rebecca Quartapella, (610) 594-7316, rquartapella@scte.org

TIA (Telecommunications Industry Association)

New Standards

BSR/TIA 1152-200x, Requirements for Field Test Instruments and Measurements for Balanced Twisted-Pair Cabling (new standard)

Includes requirements for field test instruments that are used to test balanced twisted-pair cabling as specified in the ANSI/TIA 568-C series of structured cabling standards. This Standard specifies the reporting and accuracy performance requirements of field testers for balanced twisted-pair cabling measurements.

Single copy price: $53.00

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 BSR) to: Teesha Jenkins, (703) 907-7706, tjenkins@tiaonline.org

Reaffirmations

BSR/TIA 689-A-2003 (R200x), Telecommunications - Multi Terminal Systems PBX KTS Support of Enhanced 9-1-1 Calling Services (reaffirmation of ANSI/TIA 689-A-2003)

Provides a supplement to ANSI/TIA 464-C-2002, the standard for Private Branch Exchange (PBX) switching equipment. This standard contains technical requirements associated with PBX and Key Telephone System (KTS) support of Enhanced 911 Emergency Calling Service.

Single copy price: $82.00

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 BSR) to: Ronda Coulter, (703) 907-7974, rcoulter@tiaonline.org

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 295-200x, Standard for Safety for Commercial-Industrial Gas Burners (revision of ANSI/UL 295-2007)

The following changes in requirements to the Standard for Commercial-Industrial Gas Burners, UL 295, are being proposed: Use of cable that complies with the crush and impact requirements of Type MC cable.

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: Tim Corder, (919) 549-1841, William.T.Corder@us.ul.com

BSR/UL 296-200x, Standard for Safety for Oil Burners (revision of ANSI/UL 296-2006)

The following changes in requirements to the Standard for Oil Burners, UL 296, are being proposed: Use of cable that complies with the crush and impact requirements of Type MC cable.

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: Tim Corder, (919) 549-1841, William.T.Corder@us.ul.com

BSR/UL 414-200x, Standard for Safety for Meter Sockets (revision of ANSI/UL 414-2009a)

The following are proposed requirements for UL 414:
(1) Addition of spacing requirements for uninsulated live parts of the same polarity;
(2) Clarification of requirements for sizing equipment grounding conductors;
(3) Clarification of temperature rise requirements for potential jaw assemblies;
(4) Clarification of requirements for rating of metering transformer cabinets intended for use with "donut-type" current transformers; and
(5) Removal of reference to UL 486E, Standard for Equipment Wiring Terminals for Use with Aluminum and/or Copper Conductors.

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: Derrick Martin, (408) 754-6656, Derrick.L.Martin@us.ul.com

BSR/UL 514A-200x, Standard for Safety Metallic Outlet Boxes (revision of ANSI/UL 514A-2007)

Covers:
(1) Correction of a unit conversion in table 6;
(2) Revisions to Annex B, Tests on Alternate Corrosion Protection Systems;
(3) Revision to the tolerance specified in figure 15;
(4) Clarification to the title of clause 6.1;
(5) Addition of details regarding an efficient disconnecting means in 8.1.6;
(6) Testing of boxes for support of fixtures/luminaires;
(7) Revisions to address changes in the National Electrical Code; and
(8) Clarification to deflection test in clause 12.14.1.1.

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: Beth Northcott, (847) 664-2881, Elizabeth.Northcott@us.ul.com

Comment Deadline: August 11, 2009

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

AAMI (Association for the Advancement of Medical Instrumentation)

New National Adoptions

BSR/AAMI/ISO 20857-200x, Sterilization of health care products - Dry heat: Requirements for the development, validation and routine control of an industrial sterilization process for medical devices (identical national adoption and revision of ANSI/AAMI ST63-2002)

Specifies requirements for the development, validation and routine control of an industrial dry heat sterilization process for medical devices. Dry heat sterilization processes covered by this standard include but are not limited to forced air cycles and convection cycles. Although this standard primarily addresses dry heat sterilization, it also covers depyrogenation processes. The standard excludes processes that utilize infrared or microwaves as the heating.

Single copy price: $20.00 (AAMI members), $25.00 (list) [Print]; Free (AAMI members), $25.00 (list) [PDF]

Obtain an electronic copy from: http://marektplace.aami.org

Order from: AAMI, 1-877-249-8226 (specify order code 20857-D or 20857-D-PDF)

Send comments (with copy to BSR) to: Joe Lewelling, (703) 525-4890, jlewelling@aami.org

ALI (Automotive Lift Institute)

Revisions

BSR/ALI ALIS-200x, Standard for Automotive Lifts - Safety Requirement for Installation and Service (revision of ANSI/ALI ALIS-2001)

Provides a second public review of this standard covering safety requirements for installation and service of automotive lifts.

Single copy price: $10.00

Obtain an electronic copy from: bob@autolift.org

Order from: Bob O'Gorman, (607) 756-7775, bob@autolift.org

Send comments (with copy to BSR) to: Same

ANS (American Nuclear Society)

Reaffirmations

ANSI/ANS 8.17-2004 (R200x), Criticality Safety Criteria for the Handling, Storage and Transportation of LWR Fuel Outside Reactors (reaffirmation of ANSI/ANS 8.17-2004)

Provides nuclear criticality safety criteria for the handling, storage, and transportation of LWR fuel rods and units outside reactor cores.

Single copy price: $37.00

Obtain an electronic copy from: orders@ans.org

Order from: Sue Cook, (708) 579-8210, orders@ans.org

Send comments (with copy to BSR) to: Patricia Schroeder, (708) 579-8269, pschroeder@ans.org

EOS/ESD (ESD Association, Inc.)

New Standards

BSR/ESD SP5.6-200x, Practice for the Electrostatic Discharge Sensitivity Testing - Human Metal Model (HMM) - Component Level (new standard)

Establishes the procedure for testing, and characterizing the electrostatic discharge (ESD) sensitivity of component pins that will be directly connected to external connectors or ports on a completed system. This document covers testing under unpowered and powered states, but does not cover testing of integrated circuits in a functioning state.

Single copy price: $75.00 (ESD members)/ $105.00 (non-members) [Hardcopy]; $100.00 (ESD members)/$130.00 (non-members)

Obtain an electronic copy from: cearl@esda.org

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

Send comments (with copy to BSR) to: Same

Revisions

BSR/ESD S5.2-200x, Electrostatic Discharge Sensitivity Testing - Machine Model (MM) - Component Level (revision and redesignation of ANSI/ESD STM5.2-1999)

Establishes the procedure for testing, evaluating and classifying the electrostatic discharge (ESD) sensitivity of components to the defined machine model (MM).

Single copy price: $75.00 (ESD members)/ $105.00 (non-members) [Hardcopy]; $100.00 (ESD members)/$130.00 (non-members)

Obtain an electronic copy from: cearl@esda.org

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

Send comments (with copy to BSR) to: Same

BSR/ESD S5.3.1-200x, Electrostatic Discharge Sensitivity Testing - Charged Device Model (CDM) - Component Level (revision and redesignation of ANSI/ESD STM5.3.1-1999)

Establishes the procedure for testing, evaluating and classifying the electrostatic discharge (ESD) sensitivity of components to the defined charged device model (CDM).

Single copy price: $75.00 (ESD members)/ $105.00 (non-members) [Hardcopy]; $100.00 (ESD members)/$130.00 (non-members)

Obtain an electronic copy from: cearl@esda.org

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

Send comments (with copy to BSR) to: Same

HPVA (Hardwood Plywood & Veneer Association)

Revisions

BSR/HPVA EF-200x, Engineered Wood Flooring (revision of ANSI/HPVA EF-2002)

Reflects the changes in manufacturing, material resources, consumer preferences, installation environments, and best practices in formaldehyde emissions since the last revision of this standard.

Single copy price: Free (Electronic)

Obtain an electronic copy from: bsause@hpva.org

Order from: Brian Sause, (703) 435-2900 ext.127, bsause@hpva.org

Send comments (with copy to BSR) to: Same

BSR/HPVA HP-1-200x, Hardwood and Decorative Plywood (revision of ANSI/HPVA HP-1-2004)

Revises the current standard to reflect the current best practices on formaldehyde emissions from hardwood plywood.

Single copy price: Free (Electronic)

Obtain an electronic copy from: bsause@hpva.org

Order from: Brian Sause, (703) 435-2900 ext.127, bsause@hpva.org

Send comments (with copy to BSR) to: Same

UL (Underwriters Laboratories, Inc.)

New Standards

BSR/UL 1004-8-200x, Standard for Safety for Inverter Duty Motors (Proposal dated 6-12-09) (new standard)

Proposes the first edition of UL 1004-8, Inverter Duty Motors, as an American National Standard.

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: Jonette Herman, (919) 549-1479, Jonette.A.Herman@us.ul.com

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:

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

INCITS/ISO/IEC 9796-2-2002/AM1-2008, Information technology - Security techniques - Digital signature schemes giving message recovery - Part 2: Mechanisms using a hash-function - Amendment 1 (identical national adoption of ISO/IEC 9796-2/Amd1:2008)

UL (Underwriters Laboratories, Inc.)

BSR/UL 827-200x, Standard for Central-Station Alarm Services (revision of ANSI/UL 827-2008)

30 Day Notice of Withdrawal: ANS 5 to 10 years past approval date

In accordance with clause 4.7.1 Periodic Maintenance of American National Standards of the ANSI Essential Requirements, the following American National Standards have not been reaffirmed or revised within the five-year period following approval as an ANS. Thus, they shall be withdrawn at the close of this 30-day public review notice in Standards Action.

ANSI/ASME HPS-2003, High Pressure Systems

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.

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American Nuclear Society
555 North Kensington Avenue
La Grange Park, IL 60525
Phone: (708) 579-8210
Fax: (708) 352-6464
Web: www.ans.org/main.html

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Downers Grove, IL 60515

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

Global Engineering Documents
Global Engineering Documents
15 Inverness Way East
Englewood, CO 80112-5704
Phone: (800) 854-7179
Fax: (303) 379-2740

HPVA
Hardwood Plywood & Veneer Association
P.O. Box 2789
1825 Michael Faraday Drive
Reston, VA 20190
Phone: (703) 435-2900, ext.127
Fax: (703) 435-2537
Web: www.hpva.org

ISA (Organization)
ISA-The Instrumentation, Systems, and Automation Society
67 Alexander Drive
Research Triangle Park, NC 27709
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Send comments to:

AAMI
Association for the Advancement of Medical Instrumentation
1110 N Glebe Road
Suite 220
Arlington, VA 22201
Phone: (703) 525-4890
Fax: (703) 276-0793
Web: www.aami.org

ALI
Automotive Lift Institute
P.O. Box 85
80 Wheeler Avenue
Cortland, NY 13045
Phone: (607) 756-7775
Fax: (607) 756-0888
Web: www.autolift.org

ANS
American Nuclear Society
555 North Kensington Avenue
La Grange Park, IL 60525
Phone: (708) 579-8269
Fax: (708) 352-6464
Web: www.ans.org/main.html

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

HPVA
Hardwood Plywood & Veneer Association
P.O. Box 2789
1825 Michael Faraday Drive
Reston, VA 20190
Phone: (703) 435-2900, ext.127
Fax: (703) 435-2537
Web: www.hpva.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)
ITI (INCITS)
1101 K Street, NW, Suite 610
Washington, DC 20005
Phone: (202) 626-5741
Fax: (202) 638-4922
Web: www.incits.org

SCTE
SCTE
140 Philips Road
Exton, PA 19341
Phone: (610) 594-7316
Fax: (610) 363-5898
Web: www.scte.org

TIA
Telecommunications Industry Association
2500 Wilson Blvd., Suite 300
Arlington, VA 22201
Phone: (703) 907-7706
Fax: (703) 907-7727
Web: www.tiaonline.org

UL
Underwriters Laboratories, Inc.
12 Laboratory Dr.
Research Triangle Park, NC 27709
Phone: (919) 549-1479
Fax: (919) 547-6179
Web: www.ul.com/

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: 1110 N Glebe Road
Suite 220
Arlington, VA 22201-4795

Contact: *Jennifer Moyer*

Phone: (703) 525-4890

Fax: (703) 276-0793

E-mail: jmoyer@aami.org

ANSI/AAMI PAC49-1993 (R2000), Pacemaker emergency intervention system (withdrawal of ANSI/AAMI PAC49-1993 (R2000))

BSR/AAMI/ISO 11137-2-200x, Sterilization of health care products - Radiation - Part 2: Establishing the sterilization dose (identical national adoption and revision of ANSI/AAMI/ISO 11137-2-2006)

BSR/AAMI/ISO 15223-2-200x, Medical devices - Symbols to be used with medical device labels, labelling and information to be supplied - Part 2: Symbol development, selection and validation (identical national adoption of ISO 15223-2)

BSR/AAMI/ISO 20857-200x, Sterilization of health care products - Dry heat: Requirements for the development, validation and routine control of an industrial sterilization process for medical devices (identical national adoption and revision of ANSI/AAMI ST63-2002)

ASABE (American Society of Agricultural and Biological Engineers)

Office: 2950 Niles Road
St Joseph, MI 49085

Contact: *Carla VanGilder*

Phone: (269) 932-7015

Fax: (269) 429-3852

E-mail: vangilder@asabe.org

BSR/ASAE S355.4-200x, Safety Practices for Agricultural Front-End Loaders (new standard)

HPVA (Hardwood Plywood & Veneer Association)

Office: P.O. Box 2789
1825 Michael Faraday Drive
Reston, VA 20190

Contact: *Brian Sause*

Phone: (703) 435-2900 ext.127

Fax: (703) 435-2537

E-mail: bsause@hpva.org

ANSI/HPVA HP-1-2009, Hardwood and Decorative Plywood (revision of ANSI/HPVA HP-1-2004)

BSR/HPVA EF-200x, Engineered Wood Flooring (revision of ANSI/HPVA EF-2002)

ISA (ISA)

Office: 67 Alexander Drive
Research Triangle Park, NC 27709

Contact: *Eliana Beattie*

Phone: (919) 990-9228

Fax: (919) 549-8288

E-mail: ebeattie@isa.org

BSR/ISA 60079-11 (12.02.01)-200x, Explosive Atmospheres - Part 11: Equipment protection by intrinsic safety "i" (identical national adoption and revision of ANSI/ISA 60079-11 (12.02.01)-2002)

BSR/ISA 60079-10-2 (12.10.05)-200x, Explosive Atmospheres - Part 10-2: Classification of areas - Combustible dust atmospheres (national adoption with modifications and revision of ANSI/ISA 12.10.05 (IEC 61241-10 Mod)-2004)

BSR/ISA 60079-18 Ed. 3.0 (12.23.01)-200x, Explosive atmospheres - Part 18: Equipment protection by encapsulation "m" (3rd edition) (national adoption with modifications and revision of ANSI/ISA 60079-18 (12.23.01)-2005)

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

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

Contact: *Serena Patrick*

Phone: (202) 626-5741

Fax: (202) 638-4922

E-mail: spatrick@itic.org

BSR INCITS 154-1988 (R200x), Information Technology - Office Machines and Supplies Alphanumeric Machine - Keyboard Arrangement (reaffirmation of ANSI INCITS 154-1988 (R2004))

INCITS/ISO 8879-1986 (R200x), Information Processing - Text and Office Systems - Standard Generalized Markup (reaffirmation of INCITS/ISO 8879-1986 (R2004))

INCITS/ISO/IEC 9069-1988 (R200x), Information Processing - SGML Support Facilities - SGML Document Interchange Format (SDIF) (reaffirmation of INCITS/ISO/IEC 9069-1988 (R2004))

INCITS/ISO/IEC 9070-1991 (R200x), Information technology - SGML support facilities - Registration Procedures for Public Text Owner Identifiers (reaffirmation of INCITS/ISO/IEC 9070-1991 (R2004))

INCITS/ISO/IEC 9541-1-1991 (R200x), Information Technology - Font Information Interchange - Part 1: Architecture (reaffirmation of INCITS/ISO/IEC 9541-1-1991 (R2004))

INCITS/ISO/IEC 9541-3-1994 (R200x), Information Technology - Font Information Interchange - Part 3: Glyph Shape Representation (reaffirmation of INCITS/ISO/IEC 9541-3-1994 (R2004))

INCITS/ISO/IEC 10036-1996 (R200x), Information Technology - Font Information Interchange - Procedure for the Registration of Font-Related Identifiers (reaffirmation of INCITS/ISO/IEC 10036-1996 (R2004))

INCITS/ISO/IEC 10179-1996 (R200x), Information Technology - Text Composition: Document Style Semantics and Specification Language (DSSSL) (reaffirmation of INCITS/ISO/IEC 10179-1996 (R2004))

INCITS/ISO/IEC 10180-1995 (R200x), Information Technology - Text Composition - Standard Page Description Language (SPDL) (reaffirmation of INCITS/ISO/IEC 10180-1995 (R2004))

INCITS/ISO/IEC 10179-1996 AM 1-2003 (R200x), Information Technology - Text Composition - Document Style Semantics and Specification Language (DSSSL) - Amendment 1: Extensions to DSSSL (reaffirmation of INCITS/ISO/IEC 10179-1996 Amendment 1-2003)

NEMA (ASC C80) (National Electrical Manufacturers Association)

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

Contact: *Joel Solis*

Phone: (703) 841-3267

Fax: (703) 841-3367

E-mail: joel_solis@nema.org

BSR C80.1-200x, Electrically Rigid Steel Conduit (revision of ANSI C80.1-2005)

BSR C80.3-200x, Steel Electrical Metallic Tubing (EMT) (revision of ANSI C80.3-2005)

BSR C80.5-200x, Electrical Rigid Aluminum Conduit (ERAC) (revision of ANSI C80.5-2005)

BSR C80.6-200x, Electrical Intermediate Metal Conduit (EIMC) (revision of ANSI C80.6-2005)

TIA (Telecommunications Industry Association)

Office: 2500 Wilson Blvd
Arlington, VA 22201

Contact: *Ronda Coulter*

Phone: (703) 907-7974

Fax: (703) 907-7727

E-mail: rcoulter@tiaonline.org

BSR/TIA 689-A-2003 (R200x), Telecommunications - Multi Terminal Systems PBX KTS support of Enhanced 9-1-1 Calling Services (reaffirmation of ANSI/TIA 689-A-2003)

BSR/TIA 1152-200x, Requirements for Field Test Instruments and Measurements for Balanced Twisted-Pair Cabling (new standard)

UL (Underwriters Laboratories, Inc.)

Office: 455 E. Trimble Rd.
San Jose, CA 95131-1230

Contact: *Derrick Martin*

Phone: (408) 754-6656

Fax: (408) 689-6656

E-mail: Derrick.L.Martin@us.ul.com

BSR/UL 414-200x, Standard for Safety for Meter Sockets (revision of ANSI/UL 414-2009a)

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.

ASME (American Society of Mechanical Engineers)

New Standards

ANSI/ASME A112.18.8-2009, In-Line Sanitary Waste Valves for Plumbing Drainage Systems (new standard): 6/2/2009

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

New Standards

ANSI/ASSE A10.25-2009, Sanitation for Construction and Demolition Operations (new standard): 6/2/2009

AWS (American Welding Society)

Reaffirmations

ANSI/AWS B2.1-4-218-1999 (R2009), WPS for Shielded Metal Arc Welding of Chromium-Molybdenum Steel (M-4/P-4, Group 1 or 2), E8018-B2, 1/8 through 1/2 in. Thick, As-Welded Condition, 1/8 through 1-1/2 in. Thick, PWHT Condition, Primarily Pipe Applications (reaffirmation of ANSI/AWS B2.1-4-218-1999): 5/29/2009

ANSI/AWS B2.1-4-219-1999 (R2009), WPS for Gas Tungsten Arc Welding followed by Shielded Metal Arc Welding of Chromium-Molybdenum Steel (M-4/P-4, Group 1 or 2), 1/8 through 1/2 in. Thick, As-Welded Condition, 1/8 through 1-1/2 in. Thick, PWHT Condition, ER80S-B2 and E8018-B2, Primarily Pipe Applications (reaffirmation of ANSI/AWS B2.1-4-219-1999): 5/29/2009

ANSI/AWS B2.1-4-220-1999 (R2009), WPS for Gas Tungsten Arc Welding (Consumable Insert Root) of Chromium-Molybdenum Steel (M-4/P-4, Group 1 or 2), E8018-B2, 1/8 through 1/2 in. Thick, As-Welded Condition, 1/8 through 3/4 in. Thick, PWHT Condition, IN515 and ER80S-B2, Primarily Pipe Applications (reaffirmation of ANSI/AWS B2.1-4-220-1999): 5/29/2009

ANSI/AWS B2.1-4-221-1999 (R2009), WPS for Gas Tungsten Arc Welding (Consumable Insert Root) followed by Shielded Metal Arc Welding of Chromium-Molybdenum Steel (M-4/P-4, Group 1 or 2), 1/8 through 1/2 in. Thick, As-Welded Condition, 1/8 through 1-1/2 in. Thick, PWHT Condition, IN515, ER80S-B2, and E8018-B2, Primarily Pipe Applications (reaffirmation of ANSI/AWS B2.1-4-221-1999): 5/29/2009

ANSI/AWS B2.1-5A-222-1999 (R2009), WPS for Gas Tungsten Arc Welding of Chromium-Molybdenum Steel (M-5A/P-5A), ER90S-B3, 1/8 through 1/2 in. Thick, As-Welded Condition, 1/8 through 3/4 in. Thick, PWHT Condition, Primarily Pipe Applications (reaffirmation of ANSI/AWS B2.1-5A-222-1999): 5/29/2009

Revisions

ANSI/AWS B2.1-4-217-2009, WPS for Gas Tungsten Arc Welding of Chromium-Molybdenum Steel (M-4/P-4, Group 1 or 2), ER80S-B2, 1/8 through 1/2 in. Thick, As-Welded Condition, 1/8 through 3/4 in. Thick, PWHT Condition, Primarily Pipe Applications (revision of ANSI/AWS B2.1-4-217-1999): 5/29/2009

ISEA (International Safety Equipment Association)

Revisions

ANSI/ISEA 110-2009, Air-Purifying Respiratory Protective Smoke Escape Devices (revision of ANSI/ISEA 110-2003): 6/2/2009

Correction

Change in Terminology

ANSI/NSF 305-2009

ANSI/NSF 305-2009, Personal Care Products Organic Ingredients, whcih was listed in the Final Actions section of the February 27, 2009 issue of Standards Action, is being editorially modified to ANSI/NSF 305-2009, Personal care products containing organic ingredients. All references within the Standard to “made with organic’”have been modified to “contains organic ingredients”. Any questions should be sent to Lorna Badman, NSF, at badman@nsf.org.

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.

AIAA (American Institute of Aeronautics and Astronautics)

Office: 1801 Alexander Bell Drive, Suite 500
Reston, VA 20191-4344

Contact: *Michele Ringrose*

Fax: (703) 264-7551

E-mail: micheler@aiaa.org; craigd@aiaa.org

BSR/AIAA S-119-200x, Flight Dynamics Model Exchange Standard (new standard)

Stakeholders: Military and aerospace corporations flying or performing RDT&E on a/c and helicopters.

Project Need: To provide a standard set of information and data that would dramatically facilitate the exchange of simulation models between organizations or simulation facilities. The result will be significantly improved productivity in the simulation industry.

Included in this standard:
- Definition of standard variables: These definitions are used to clearly define the information in the model;
- Definition of standard axis systems; This, again, is required to clearly define the information in the model;
- Definition of information to be contained in function tables that includes, at a minimum:
- Dependent and independent variables;
- The provenance of the data: Where the data came from and how it has been modified;
- The statistical confidence of the data (may be unknown); and
- Specification for handling interpolation and extrapolation of the data.

ANS (American Nuclear Society)

Office: 555 North Kensington Avenue
La Grange Park, IL 60525

Contact: *Patricia Schroeder*

Fax: (708) 352-6464

E-mail: pschroeder@ans.org

BSR/ANS 2.25-200x, Surveys of Ecology Needed to License Nuclear Facilities (new standard)

Stakeholders: Nuclear facility owners, operators, licensees, vendors, federal and/or state agencies, regulatory agencies.

Project Need: To provide guidance on suitable survey techniques to evaluate potential effects of a nuclear facility for surrounding ecology.

Discusses the process for completion of ecological, terrestrial and aquatic reviews of the environment for potential nuclear facilities. Facilities include uranium enrichment facilities, fuel fabrication facilities, power and research reactors, interim storage facilities, reprocessing facilities, low/high level waste disposal facilities, and other DOE owned/operated facilities. Site planners must collect information to predict and assess real and potential environmental impacts, and to site and design reactor and non-reactor nuclear facilities that avoid or reduce adverse effects of these potential impacts.

BSR/ANS 3.1-200x, Selection, Qualification, and Training of Personnel for Nuclear Power Plants (revision of ANSI/ANS 3.1-1993 (R1999))

Stakeholders: Vendors, utilities, government, constructors of the commercial nuclear power industries.

Project Need: To update terminology and newer common practices. The standard requires maintenance, and the industry has adopted the systematic approach of training in lieu of strictly experience requirements.

Provides criteria for the selection, qualification, and training of personnel for nuclear power plants. The qualifications of personnel in the operating organizations appropriate to safe and efficient operation of a nuclear power plant are addressed in terms of the minimum education, experience, and training requirements. Requirements of this standard may be applied to test, mobile, and research reactors, and reactors not subject to U.S. Nuclear Regulatory Commission licensing at the users discretion.

ASABE (American Society of Agricultural and Biological Engineers)

Office: 2950 Niles Road
St Joseph, MI 49085

Contact: *Carla VanGilder*

Fax: (269) 429-3852

E-mail: vangilder@asabe.org

BSR/ASABE S355.4-200x, Safety Practices for Agricultural Front-End Loaders (new standard)

Stakeholders: Loader manufacturers, tractor manufacturers, attachment manufacturers, users of loaders.

Project Need: To provide safety practices for manufacturers and users of agricultural front-end loaders and attachments.

Provides uniform method of warning owners, bystanders, and operators of the potential hazards encountered in the operation and servicing of agricultural tractors equipped with agricultural front-end loaders. Standard emphasizes that hazard control and accident prevention are dependent upon the awareness, concern and prudence of personnel involved in the operation, transport, and maintenance of equipment. Includes safe practice messages to enhance safety in the operation and servicing of such equipment.

ASTM (ASTM International)

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

Contact: *Helene Skloff*

Fax: (610) 834-7013

E-mail: hskloff@astm.org; cleonard@astm.org

BSR/ASTM WK12692-200x, Guide for Ball Field Components (new standard)

Stakeholders: Sports equipment and facilities industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK12692.htm.

http://www.astm.org/DATABASE.CART/WORKITEMS/WK12692.htm.

BSR/ASTM WK19073-200x, Specification for Poured-In-Place Playground Surface Under and Around Playground Equipment (new standard)

Stakeholders: Sports equipment and facilities industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK19073.htm.

http://www.astm.org/DATABASE.CART/WORKITEMS/WK19073.htm.

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 WK614-200x, Guide for Public Use Skate Park Facilities (new standard)

Stakeholders: Sports equipment and facilities industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK614.htm.

http://www.astm.org/DATABASE.CART/WORKITEMS/WK614.htm.

BSR/ASTM WK988-200x, Test Method for Fitness Equipment (new standard)

Stakeholders: Sports equipment and facilities industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK988.htm.

http://www.astm.org/DATABASE.CART/WORKITEMS/WK988.htm.

BSR/ASTM WK991-200x, Specification for Elliptical Exercise Machines (new standard)

Stakeholders: Sports equipment and facilities industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK991.htm.

http://www.astm.org/DATABASE.CART/WORKITEMS/WK991.htm.

BSR/ASTM WK5436-200x, Guide for Extension of Data from Fire Tests Conducted in Accordance with ASTM E 814 (new standard)

Stakeholders: Fire standards industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK5436.htm.

http://www.astm.org/DATABASE.CART/WORKITEMS/WK5436.htm.

BSR/ASTM WK6587-200x, Test Method for Measuring Slip Properties of Standard Reference Materials (SRMs) in a Laboratory Using Tribometers (new standard)

Stakeholders: Pedestrian/walkway safety and footwear industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK6587.htm.

http://www.astm.org/DATABASE.CART/WORKITEMS/WK6587.htm.

BSR/ASTM WK10959-200x, Specification for High Density Polyethylene (HDPE) and Encapsulated High Strength Grout Formed in Place Lining System (FIPLS) for the Rehabiliation of Conduits and Sewers (new standard)

Stakeholders: Plastic piping systems industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK10959.htm.

http://www.astm.org/DATABASE.CART/WORKITEMS/WK10959.htm.

BSR/ASTM WK10960-200x, Practice for Installation of High Density Polyethylene (HDPE) and Encapsulated High Strength Grout Formed in Place Lining System (FIPLS) for the Rehabilitation of Conduits and Sewers (new standard)

Stakeholders: Plastic piping systems industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK10960.htm.

http://www.astm.org/DATABASE.CART/WORKITEMS/WK10960.htm.

BSR/ASTM WK13028-200x, Test Method for Behavior of Materials in a Vertical Tube Furnace at 750C with a Cone-Shaped Airflow Stabilizer (new standard)

Stakeholders: Fire standards industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK13028.htm.

http://www.astm.org/DATABASE.CART/WORKITEMS/WK13028.htm.

BSR/ASTM WK13464-200x, Guide for Performance Characterization of Dosimeters for Use in Radiation Processing (new standard)

Stakeholders: Nuclear technology and applications industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK13464.htm.

http://www.astm.org/DATABASE.CART/WORKITEMS/WK13464.htm.

BSR/ASTM WK14977-200x, Specification for Polypropylene (PP) Corrugated Pipe and Corrugated Dual Wal PP Pipe 4 (new standard)

Stakeholders: Plastic piping systems industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK14977.htm.

http://www.astm.org/DATABASE.CART/WORKITEMS/WK14977.htm.

BSR/ASTM WK16902-200x, Specification for Ethyl Tertiary Butyl Ether (ETBE) for Blending with Aviation Spark-Ignition Engine Fuel (new standard)

Stakeholders: Petroleum products and lubricants industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK16902.htm.

http://www.astm.org/DATABASE.CART/WORKITEMS/WK16902.htm.

BSR/ASTM WK17856-200x, Test Method for Evaluating the Fire Test Response of Deck Structures to Burning Brands (new standard)

Stakeholders: Fire standards industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK17856.htm.

http://www.astm.org/DATABASE.CART/WORKITEMS/WK17856.htm.

BSR/ASTM WK18469-200x, Specification for Corrugated High Density Polyethylene (HDPE) Water Quality Units (new standard)

Stakeholders: Plastic piping systems industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK18469.htm.

http://www.astm.org/DATABASE.CART/WORKITEMS/WK18469.htm.

BSR/ASTM WK23632-200x, Specification for Goggle- and Spectacle-Type Eye Protectors for Selected Motor Sports (new standard)

Stakeholders: Sports equipment and facilities industry.

Project Need: http://www.astm.org/DATABASE.CART/WORKITEMS/WK23632.htm.

http://www.astm.org/DATABASE.CART/WORKITEMS/WK23632.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 D10.17M-200x, Guide for Welding Tubular Steel Vehicle Structures (new standard)

Stakeholders: Vehicle detail designers, fabricators, and end users.

Project Need: To present guidance on the methods and recommended procedures for welding of steel tubing for vehicle structures to ensure structurally sound welded vehicles.

Presents a detailed discussion of the methods and recommended procedures for welding of steel tubing for vehicle structures. A number of figures and tables illustrate recommended joint designs, filler metal selections, and procedures.

IEEE (ASC C63) (Institute of Electrical and Electronics Engineers)

Office: 506 Bay Drive
Stevensville, MD 21666

Contact: *Art Wall*

Fax: 410-643-1649

E-mail: awall@atlanticbb.net

BSR C63.26-200x, Licensed Transmitters - Procedures for Compliance Testing of Unlicensed Wireless Devices (new standard)

Stakeholders: EMC test laboratories and equipment manufacturers (software designers), government.

Project Need: To facilitate the consolidation and development of procedures for compliance testing of a wide variety of licensed transmitters.

Covers the procedures for testing a wide variety of licensed transmitters; including but not limited to transmitters operating under Parts 22, 24, 25, 27, 90, 95 and 101 of the FCC Rules; transmitters subject to the general procedures in Part 2 of the FCC Rules and procedures for transmitters not covered in the FCC Rules. The standard will also address specific topics; e.g., ERP/EIRP, average power measurements and instrumentation requirements. The project is to be completed in eighteen to twenty-four months after approval of the PINS.

ISA (ISA)

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Research Triangle Park, NC 27709

Contact: *Eliana Beattie*

Fax: (919) 549-8288

E-mail: ebeattie@isa.org

BSR/ISA 60079-10-2 (12.10.05)-200x, Explosive Atmospheres - Part 10-2: Classification of areas - Combustible dust atmospheres (national adoption with modifications and revision of ANSI/ISA 12.10.05 (IEC 61241-10 Mod)-2004)

Stakeholders: Consumers, manufacturers, regulatory bodies.

Project Need: To provide for human, equipment, and location safety.

Covers the identification and classification of areas where explosive dust atmospheres and combustible dust layers are present, in order to permit the proper assessment of ignition sources in such areas.

BSR/ISA 60079-18 Ed. 3.0 (12.23.01)-200x, Explosive atmospheres - Part 18: Equipment protection by encapsulation "m" (3rd edition) (national adoption with modifications and revision of ANSI/ISA 60079-18 (12.23.01)-2005)

Stakeholders: Consumers, manufacturers, regulatory bodies.

Project Need: To provide for human, equipment, and location safety.

Gives the specific requirements for the construction, testing and marking of electrical equipment, parts of electrical equipment and Ex components with the type of protection encapsulation "m" intended for use in explosive gas atmospheres or explosive dust atmospheres.

NEMA (ASC C80) (National Electrical Manufacturers Association)

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

Contact: *Joel Solis*

Fax: (703) 841-3367

E-mail: joel_solis@nema.org

BSR C80.1-200x, Electrically Rigid Steel Conduit (revision of ANSI C80.1-2005)

Stakeholders: Conduit producers, electrical raceway installers, users, electrical inspectors.

Project Need: To update the previous effective version of this standard, ANSI C80.1-2005, which will reach its 10-year expiration date on 8-17-2010.

Covers the requirements for electrical rigid steel conduit for use as a raceway for wires or cables of an electrical system. Finished conduit is produced in nominal 10-ft (3.05-m) lengths, threaded on each end with one coupling attached. It is protected on the exterior surface with a metallic zinc coating or alternate corrosion protection coating (as specified in the 13th edition of UL 6 in Clauses 5.3.3, 6.2.4, 7.8, and 7.9) and on the interior surface with a zinc or organic coating. This standard also covers conduit couplings, elbows, nipples and conduit lengths other than 10 ft (3.05 m).

BSR C80.3-200x, Steel Electrical Metallic Tubing (EMT) (revision of ANSI C80.3-2005)

Stakeholders: Conduit producers, electrical raceway installers, users, electrical inspectors.

Project Need: To update the previous effective version of this standard, ANSI C80.3-2005, which will reach its 10-year expiration date on 8-7-2010.

Covers the requirements for steel electrical metallic tubing, for use as a raceway for wires or cables of an electrical system. Finished tubing is typically furnished in nominal 10-ft (3.05-m) lengths. It is protected on the exterior surface with a metallic zinc coating or alternate corrosion protection coating (see UL 797, Eighth edition, Clauses 5.3.3, 6.2.4, 7.5, and 7.6) and on the interior surface with a zinc or organic coating. This standard also covers electrical metallic tubing elbows.

BSR C80.5-200x, Electrical Rigid Aluminum Conduit (ERAC) (revision of ANSI C80.5-2005)

Stakeholders: Conduit producers, electrical raceway installers, users, electrical inspectors.

Project Need: To update the previous effective version of this standard, ANSI C80.5-2005, which will reach its 10-year expiration date on 8-17-2010.

Covers the requirements for porthole-extruded aluminum-alloy conduit for use as a raceway for the wires or cables of an electrical system. The finished conduit is produced in nominal 10-ft. (3.05-m) lengths, threaded on each end with one coupling attached. This standard also covers aluminum conduit couplings, elbows, nipples and conduit lengths other than 10 ft (3.05 m).

BSR C80.6-200x, Electrical Intermediate Metal Conduit (EIMC) (revision of ANSI C80.6-2005)

Stakeholders: Conduit producers, electrical raceway installers, users, electrical inspectors.

Project Need: To update the previous effective version of this standard, ANSI C80.6-2005, which will reach its 10-year expiration date on 9-16-2010.

Covers the requirements for steel Electrical Intermediate Metal Conduit for use as a raceway for wires or cables of an electrical system. Finished conduit is produced in nominal 10-ft (3.05-m) lengths, threaded on each end with one coupling attached. It is protected on the exterior surface with a metallic zinc coating or an alternate corrosion resistant coating and on the interior surface with a zinc or organic coating. This standard also covers conduit couplings, elbows, and conduit lengths other than 10 ft (3.05 m).

NFSI (National Floor Safety Institute)

Office: P.O. Box 92607
Southlake, TX 76092

Contact: *Russell Kendzior*

Fax: (817) 749-1702

E-mail: russk@nfsi.org

BSR/NFSI B101.8-200x, A Floor Safety Management Program for Slip, Trip, and Fall Prevention (new standard)

Stakeholders: General public, consumers, leisure/recreational, commercial, mercantile, manufacturers

Project Need: To assist organizations in their efforts to establish a management organizational structure, including the roles and responsibilities at each managerial, supervisory and operational level, to mitigate the risk of slips, trips and falls.

Establishes the minimum elements of a management program for the prevention of slips, trips, and falls.

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.

FLOOR COVERINGS (TC 219)

ISO/DIS 24343-3, Resilient and laminate floor coverings - Determination of indentation and residual indentation - Part 3: Resilient semi-flexible/vinyl composition tiles: Indentation - 9/6/2009, $33.00

MATERIALS, EQUIPMENT AND OFFSHORE STRUCTURES FOR PETROLEUM AND NATURAL GAS INDUSTRIES (TC 67)

ISO/DIS 21457, Petroleum, petrochemical and natural gas industries - Materials selection and corrosion control for oil and gas production systems - 9/5/2009, $107.00

MECHANICAL CONTRACEPTIVES (TC 157)

ISO/DIS 4074, Natural rubber latex condoms - Requirements and test methods - 9/5/2009, $112.00

ISO 8009/DAmd1, Mechanical contraceptives - Reusable natural and silicone rubber contraceptive diaphragms - Requirements and tests - Amendment 1 - 9/6/2009, $29.00

ISO 16037/DAmd1, Rubber condoms for clinical trials - Measurement of physical properties - 9/6/2009, $29.00

OTHER

ISO/DIS 3690, Welding and allied processes - Determination of hydrogen content in arc weld metal - 9/5/2009, $77.00

PAPER, BOARD AND PULPS (TC 6)

ISO/DIS 16532-3, Paper and board - Determination of grease resistance - Part 3: Turpentine test for voids in glassine and greaseproof papers - 9/6/2009, $40.00

QUALITY MANAGEMENT AND CORRESPONDING GENERAL ASPECTS FOR MEDICAL DEVICES (TC 210)

ISO/DIS 15223-1, Medical devices - Symbols to be used with medical device labels, labelling and information to be supplied - Part 1: General requirements - 9/5/2009, $107.00

SHIPS AND MARINE TECHNOLOGY (TC 8)

ISO/DIS 30002, Ships and marine technology - Ship recycling management systems - Guidelines for selection of ship recyclers (and pro forma contract) - 9/5/2009, $40.00

TYRES, RIMS AND VALVES (TC 31)

ISO/DIS 4249-3, Motorcycle tyres and rims (code-designated series) - Part 3: Rims - 9/10/2009, $58.00

ISO/DIS 5751-1, Motorcycle tyres and rims (metric series) - Part 1: Design guides - 9/10/2009, $62.00

ISO/DIS 5751-2, Motorcycle tyres and rims (metric series) - Part 2: Tyre dimensions and load-carrying capacities - 9/10/2009, $102.00

ISO/DIS 5751-3, Motorcycle tyres and rims (metric series) - Part 3: Range of approved rim contours - 9/10/2009, $40.00

Newly Published ISO Standards

Listed here are new and revised standards recently approved and promulgated by ISO - the International Organization for Standardization. Most are available at the ANSI Electronic Standards Store (ESS) at www.ansi.org. All paper copies are available from Standards resellers (http://webstore.ansi.org/faq.aspx#resellers).

BASES FOR DESIGN OF STRUCTURES (TC 98)

ISO 4354:2009, Wind actions on structures, $167.00

GEARS (TC 60)

ISO 1122-1/Cor2:2009, Glossary of gear terms - Part 1: Geometrical definitions - Corrigendum, FREE

PLASTICS PIPES, FITTINGS AND VALVES FOR THE TRANSPORT OF FLUIDS (TC 138)

ISO 18672-1:2009, Plastics piping systems for non-pressure drainage and sewerage - Polyester resin concrete (PRC) - Part 1: Pipes and fittings with flexible joints, $167.00

ROAD VEHICLES (TC 22)

ISO 28741:2009, Road vehicles - Spark-plugs and their cylinder head housings - Basic characteristics and dimensions, $110.00

ISO Technical Reports

HEALTH INFORMATICS (TC 215)

ISO/TR 12773-1:2009, Business requirements for health summary records - Part 1: Requirements, $116.00

ISO/TR 12773-2:2009, Business requirements for health summary records - Part 2: Environmental scan, $149.00

ISO/IEC JTC 1, Information Technology

ISO/IEC 15444-8/Amd1:2008, Information technology - JPEG 2000 image coding system: Secure JPEG 2000 - Amendment 1: File format security, $122.00

Registration of Organization Names in the United States

The Procedures for Registration of Organization Names in the United States of America (document ISSB 989) require that alphanumeric organization names be subject to a 90-day Public Review period prior to registration. For further information, please contact the Registration Coordinator at (212) 642-4946.

The following is a list of alphanumeric organization names that have been submitted to ANSI for registration. Alphanumeric names appearing for the first time are printed in bold type. Names with confidential contact information, as requested by the organization, list only public review dates.

PUBLIC REVIEW

MLM

Organization: Martin Marietta Materials
Contact: David Jastrow – Sr. Systems Administrator
Address: 2700 Wycliff Road
Raleigh, NC 27607
PHONE: (919) 882-2268
FAX: (919) 882-2208
E-mail: david.jastrow@martinmarietta.com

Public Review: April 3 to July 2, 2009

NOTE: Challenged alphanumeric names are underlined. The Procedures for Registration provide for a challenge process, which follows in brief. For complete details, see Section 6.4 of the Procedures.

A challenge is initiated when a letter from an interested entity is received by the Registration Coordinator. The letter shall identify the alphanumeric organization name being challenged and state the rationale supporting the challenge. A challenge fee shall accompany the letter. After receipt of the challenge, the alphanumeric organization name shall be marked as challenged in the Public Review list. The Registration Coordinator shall take no further action to register the challenged name until the challenge is resolved among the disputing parties.

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.

PINS Correction

Incorrect E-Mail Address

BSR/ASME-ITI HE1RAMCAP-200x

The contact's e-mail address was incorrect in the following PINS announcement published in Standards Action, May 29, 2009: BSR/ASME-ITI HE1RAMCAP-200x, "A Consensus Risk Analysis Standard to Address Threats and Hazards to Higher Education Institutions". It should be creelj@asme.org rather than gdaines@asme-iti.org.

ANSI Accredited Standards Developers

Application for Accreditation

Association of Millwork Distributors (AMD)

Comment Deadline: July 13, 2009

The Association of Millwork Distributors (AMD), a new ANSI Organizational Member, has submitted an application for accreditation as an ANSI Accredited Standards Developer (ASD) and proposed operating procedures for documenting consensus on proposed American National Standards. AMD's proposed scope of standards activity is as follows:

> The Association of Millwork Distributors (AMD) is applying to become an ANSI Accredited Standards Developer in order to seek accreditation of the AMD's method of testing side hinged exterior doors (SHED) and their components as an American National Standard This proposed standard identifies a minimal procedure for testing SHED and their components against air infiltration, water resistance, static pressure and impact. This standard would cover SHED not currently under the scope of ANSI SDI 250.13.
>
> The AMD is a 501(c) (6) non-profit organization, comprised of millwork product manufacturers, distributors and other interested parties. The AMD association is the largest millwork U.S. representative of SHED distributors, prehangers and component manufacturers.

To obtain a copy of AMD's proposed operating procedures, or to offer comments, please contact: Mr. Jeff Burton, Director of Codes and Standards, Association of Millwork Distributors, 10047 Robert Trent Jones Parkway, New Port Richey, FL 34655; PHONE: (727) 372-3665; E-mail: JBurton@AMDWEB.com. Please submit your comments to AMD by July 13, 2009, with a copy to the Recording Secretary, ExSC in ANSI's New York Office (FAX: (212) 840-2298; E-mail: Jthompso@ANSI.org). As the proposed procedures are available electronically, the public review period is 30 days. You may view or download a copy of AMD's proposed operating procedures from ANSI Online 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%20Comment%2fANS%20Accreditation%20Actions&View=%7b21C60355%2dAB17%2d4CD7%2dA090%2dBABEEC5D7C60%7d.

Reaccreditation

Consumer Electronics Association (CEA)

Comment Deadline: July 13, 2009

The Consumer Electronics Association (CEA), an ANSI Organizational Member, has submitted revisions to the operating procedures under which it was last reaccredited in 2006. As these revisions appear to be substantive in nature, the reaccreditation process is initiated.

To obtain a copy of CEA's revised procedures, or to offer comments, please contact: Ms. Shazia McGeehan, Director, Standards Programs and Compliance, Consumer Electronics Association, 1919 S. Eads Street, Arlington, VA 22202; PHONE: (703) 907-7697; FAX: (703) 907-7601; E-mail: smcgeehan@ce.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%20Comment%2fANS%20Accreditation%20Actions&View=%7b21C60355%2dAB17%2d4CD7%2dA090%2dBABEEC5D7C60%7d

Please submit comments to CEA by July 13, 2009, with a copy to the ExSC Recording Secretary in ANSI's New York Office (FAX: (212) 840-2298; E-mail: Jthompso@ANSI.org).

International Organization for Standardization (ISO)

Proposals for New Work Items

Guidance for Stakeholder Engagement

Comment Deadline: June 26, 2009

The ISO Technical Management Board (TMB) based on a proposal by the Committee on Consumer Policy (COPOLCO) has submitted to ISO a new work item proposal on the subject of Guidance for Stakeholder Engagement, with the following scope statement:

> This standard will provide guidance on identifying and engaging with stakeholders, with the aim of providing an informed basis for an organization's decisions. Such engagement activities can range from information provision for consultations to full multi-stakeholder processes. This Standard will cover principles and provide practical guidance in planning, designing, communicating and implementing a timely and proactive engagement activity. This standard will also include guidance about what needs to be considered before deciding to undertake a consultation process. This standard will be applicable to all organizations. While the practical guidance in this standard could be used by the public and private sector in policy, program and project development, it is not intended to provide guidance on broader matters of representative democracy or corporate governance.

This proposal has been sent to the members of the ANSI ISO Council (AIC).

Anyone wishing to review the new work item can request a copy of the proposal by contacting Henrietta Scully, ANSI, via e-mail: hscully@ansi.org by June 23rd with submission of comments to Steven Cornish (scornish@ansi.org) by close of business June 26, 2009.

Sustainability in Event Management

Comment Deadline: July 10, 2009

ABNT (Brazil) and BSI (United Kingdom) have jointly proposed to ISO a proposal for a new ISO standard on the subject of Sustainability in Event Management, with the following scope statement:

> Standardization in the field of sustainability in event management, with the aim to establish, implement, maintain and improve a sustainability management system for events;
>
> This standard:
>
> - will enable those involved in event management to minimize and manage environmental, financial and social impacts linked to venue selection, operating procedures, supply chain management, procurement, employment, communications, transport and "end of life" issues linked to post event management;
> - can be used by any organization or individual involved in the management of events – Client, supplier, or event manager – and will be applicable to any type of event (e.g., exhibition, sporting event, public concert);
> - will enable industry to publicly demonstrate its commitment to sustainability and assist those companies who are not yet up to speed with a system to develop their capability;
> - will enable self assurance of conformity with its stated sustainability policy;
> - will allow demonstration of conformity.

This proposal has been sent to the members of the ANSI ISO Council (AIC).

Anyone wishing to review the new work item can request a copy of the proposal by contacting Henrietta Scully, ANSI, via e-mail: hscully@ansi.org by July 7th with submission of comments to Steven Cornish (scornish@ansi.org) by close of business July 10, 2009.

Projects Management for the Reuse of Treated Wastewater

Comment Deadline: July 24, 2009

SII (Israel) has submitted a proposal for a new ISO standard on the subject of Sustainability in Event Management, with the following scope statement:

> Standardization in the field of projects management for the reuse of treated wastewater.
>
> The standard will deal with the requirements and processes involved in the development of health, environmentally viable and sustainable projects for the reuse of treated wastewater in agriculture, landscape and industry.
>
> The standard will state the conditions necessary for the design, construction, operation and maintenance of such projects without endangering or causing damage to the health of the people affected by the projects to the environment, to the soil, or to the crops and to the hydrological situation in the area.
>
> The standardization process shall refer to the complex management of all the internal and external elements that affect or can be affected by the implementation of such projects and will refer to other aspects such as:
>
> - wastewater treatment plants: design, building, operation and maintenance requirements,
> - treated wastewater distribution and storage systems: design, building, operation and maintenance requirements,
> - irrigation systems: design, operation and maintenance requirements,
> - wastewater quality suitability to soils and crops
> - wastewater quality demands, specially in hydrological sensible regions
>
> This International guideline will deal with the management of projects, specifying requirements and procedures to integrate health and environmental aspects into design, operation and development processes of projects related to treated wastewater reuse and the products obtained from such projects.

This proposal has been sent to the members of the ANSI ISO Council (AIC).

Anyone wishing to review the new work item can request a copy of the proposal by contacting Henrietta Scully, ANSI, via e-mail: hscully@ansi.org by July 21st with submission of comments to Steven Cornish, (scornish@ansi.org) by close of business July 24, 2009.

Proposal for BSR/UL 514C, Standard for Nonmetallic Outlet Boxes, Flush-Device Boxes, and Covers

Topic: Revision To Paragraph 76.2 To Allow A Graduated Impact Force To Be Applied To A Sample During The Resistance To Impact Test, And A Corresponding Revision To Table 76.1

76.2 Each sample is to be placed with its open side down on a 1/2 inch (12.7 mm) thick, rigid, flat, steel plate and subjected to the impact of a 75 pound (34.02-kg) 6-inch (152-mm) diameter cylindrical steel weight free of sharp edges and having a flat impact surface. The weight is to be dropped vertically and is to be provided with guides so that the bottom of the weight will strike the center of the sample squarely. Table 76.1 specifies the distance through which the weight is to fall. for some boxes. Other sizes and types of boxes are to be tested in a similar manner with the impact weight and distance of fall selected to provide an equivalent impact force.

Table 76.1
Impact weight and distance

Type of box	Trade size of conduit sockets on box, Inches	Distance through which 75-pound (34.02-kg) weight falls, Feet	(m)[a]
Conduit body, flush-device box or outlet box	1/2, 3/4, 1	1	(0.30)
	1-1/4, 1-1/2	2	(0.61)
	2 – 4	4	(1.22)
~~Flush-device box or outlet box~~	~~All~~	~~4~~	~~(1.22)~~

[a] Measured from the bottom face of the weight to the top of the sample.