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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

Comment Deadline: September 20, 2009

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 1286-200x, Standard for Safety for Office Furnishings (revision of ANSI/UL 1286-2009)

Adds references to the applicable structural and stability requirements of ANSI/BIFMA X5.9.

[Click here to see these changes in full, or look at the end of "Standards Action."](#)

Send comments (with copy to BSR) to: Susan Malohn, (847) 664-1725, Susan.P.Malohn@us.ul.com

BSR/UL 1574-200x, Standard for Track Lighting Systems (revision of ANSI/UL 1574-2004)

Revises requirements for flexible cord used in a pendant assembly for track lighting.

[Click here to see these changes in full, or look at the end of "Standards Action."](#)

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

Comment Deadline: October 5, 2009

AAMI (Association for the Advancement of Medical Instrumentation)

New National Adoptions

BSR/AAMI/IEC 60601-2-24-200x, Medical electrical equipment - Part 2-24: Particular requirements for basic safety and essential performance of infusion pumps and controllers (identical national adoption of IEC 60601-2-24)

Applies to the basic safety and essential performance of infusion pumps and infusion controllers. This particular standard specifies the requirement for infusion pumps, infusion controllers, syringe pumps and infusion pumps for ambulatory use. These devices are intended for use by medical staff and home patients as prescribed and medically indicated.

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

Obtain an electronic copy from: www.aami.org

Order from: AAMI Publications (PHONE: 1-877-249-8226/FAX: 1-301-206-9789)

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

BSR/AAMI/IEC 80001-1-200x, Application of risk management for IT Networks incorporating medical devices - Part 1: Roles, responsibilities and activities (identical national adoption of IEC 80001-1)

Defines the roles, responsibilities, and activities that are necessary for risk management of IT-networks incorporating medical devices to address the key properties.

Single copy price: \$25.00

Obtain an electronic copy from: www.aami.org

Order from: AAMI Publications (PHONE: 1-877-249-8226/FAX: 1-301-206-9789)

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

ACMA (American Composites Manufacturers Association)

Revisions

BSR/ICPA/ACMA UEF-1-200x, Estimating Emission Factors from Open Molding Processes (revision of ANSI/ICPA/ACMA UEF-1-2008)

Updates the current UEF standard to include emission factors for lesser atomized gelcoat applications.

Single copy price: \$65.00

Obtain an electronic copy from: <http://www.acmastore.org>

Order from: Caitlin Felker, (703) 682-1662, cfelker@acmanet.org

Send comments (with copy to BSR) to: Larry Cox, (703) 525-0659, ext. 306, lcox@acmanet.org

API (American Petroleum Institute)

New National Adoptions

BSR/API 11D2/ISO 15136-1-200x, Specification for Progressive Cavity Pump Systems for Artificial Lift - Pumps (identical national adoption of ISO 15136-1)

Provides design validation, manufacturing, and data control performance ratings and repair of progressive cavity pumps for use in the petroleum and natural gas industry.

Single copy price: \$25.00

Obtain an electronic copy from: baniake@api.org

Order from: Edmund Baniak, (202) 682-8135, baniake@api.org

Send comments (with copy to BSR) to: Same

BSR/API RP 17P/ISO 13628-15-200x, Recommended Practice for Manifolds and Structures on Subsea Production Systems (identical national adoption of ISO 13628-15)

Addresses specific requirements and recommendations for subsea structures and manifolds, within the frameworks set forth by recognized and accepted industry specifications and standards. As such, this standard does not supersede or eliminate any requirement imposed by any other industry specification.

Single copy price: \$25.00

Obtain an electronic copy from: baniake@api.org

Order from: Edmund Baniak, (202) 682-8135, baniake@api.org

Send comments (with copy to BSR) to: Same

BSR/API RP 17L2/ISO 13628-17-200x, Recommended Practice for Flexible Pipe - Ancillary Equipment (identical national adoption of ISO 13628-17)

Provides guidelines for the design, materials selection, analysis, testing, manufacture, handling, transportation, installation and integrity management of flexible pipe ancillary equipment. This standard presents the current best practice for design and procurement of ancillary equipment and gives guidance on the implementation of the specification for standard flexible pipe products. In addition, this document presents guidelines on the qualification of prototype products.

Single copy price: \$25.00

Obtain an electronic copy from: baniake@api.org

Order from: Edmund Baniak, (202) 682-8135, baniake@api.org

Send comments (with copy to BSR) to: Same

BSR/API Spec 17L1/ISO 13628-16-200x, Specification for Flexible Pipe
- Ancillary Equipment (identical national adoption of ISO 13628-16)

Defines the technical requirements for safe, dimensionally and functionally interchangeable, flexible pipe ancillary equipment that is designed and manufactured to uniform standards and criteria. Minimum requirements are specified for the design, material selection, manufacture, testing, documentation, marking and packaging of flexible pipe ancillary equipment, with reference to existing codes and standards where applicable.

Single copy price: \$25.00

Obtain an electronic copy from: baniake@api.org

Order from: Edmund Baniak, (202) 682-8135, baniake@api.org

Send comments (with copy to BSR) to: Same

BSR/API Spec 6A, 20th/ISO 10423-200x, Specification for Wellhead and Christmas Tree Equipment (national adoption with modifications and revision of ANSI/API Spec 6A, 19th edition/ISO 10423-200x)

Specifies requirements and gives recommendations for the performance, dimensional and functional interchangeability, design, materials, testing, inspection, welding, marking, handling, storing, shipment, purchasing, repair, and remanufacture of wellhead and christmas tree equipment for use in the petroleum and natural gas industries.

Single copy price: \$25.00

Obtain an electronic copy from: baniake@api.org

Order from: Edmund Baniak, (202) 682-8135, baniake@api.org

Send comments (with copy to BSR) to: Same

BSR/API Spec 17D, 2nd Ed/ISO 13628-4-200x, Specification for Subsea Wellhead and Christmas Tree Equipment (identical national adoption and revision of ANSI/API Spec 17D/ISO 13628-4, 2nd Edition-200x)

Provides the specification for safe, dimensionally and functionally interchangeable subsea wellhead, mudline, and tree equipment.

Technical content includes requirements for:

- performance;
- design;
- materials;
- testing;
- inspection;
- welding;
- marking;
- handling;
- storing; and
- shipping.

Single copy price: \$25.00

Obtain an electronic copy from: baniake@api.org

Order from: Edmund Baniak, (202) 682-8135, baniake@api.org

Send comments (with copy to BSR) to: Same

BSR/API Spec 17E, 4th Ed/ISO 13628-5-200x, Specification for Subsea Umbilicals (identical national adoption and revision of ANSI/API Spec 17E-2003)

Specifies requirements and gives recommendations for the design, material selection, manufacture, design verification, testing, installation and operation of subsea control, chemical injection, gas lift, utility and service umbilicals and associated ancillary equipment for the petroleum and natural gas industries.

Single copy price: \$25.00

Obtain an electronic copy from: baniake@api.org

Order from: Edmund Baniak, (202) 682-8135, baniake@api.org

Send comments (with copy to BSR) to: Same

Addenda

BSR/API Spec Q1, 8th Edition/ISO TS 29001-200x, Amendment 1 to Specification for Quality Programs for the Petroleum and Natural Gas Industry (addenda to ANSI/ISO TS 29001/API Spec Q1, 8th Ed-2007)

Defines the quality management system requirements for the design, development, production, installation and service of products for the petroleum, petrochemical and natural gas industry. This specification also sets forth the minimum quality management system requirements, which applied in conjunction with API industry standards, are necessary to obtain a license to use the API Monogram.

Single copy price: \$25.00

Obtain an electronic copy from: baniake@api.org

Order from: Edmund Baniak, (202) 682-8135, baniake@api.org

Send comments (with copy to BSR) to: Same

ASC X9 (Accredited Standards Committee X9, Incorporated)

New National Adoptions

BSR X9.118-1-200x, Financial services - International bank account number (IBAN) - Part 1: Structure of the IBAN (identical national adoption of ISO 13616-1)

Specifies the elements of an international bank account number (IBAN) used to facilitate the processing of data internationally in data interchange, in financial environments as well as within and between other industries. The IBAN is designed for automated processing, but can also be used conveniently in other media interchange when appropriate (e.g., paper document exchange, etc.).

Single copy price: \$60.00

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

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

Send comments (with copy to BSR) to: Same

BSR X9.118-2-200x, Financial services - International bank account number (IBAN) - Part 2: Role and responsibilities of the Registration Authority (identical national adoption of ISO 13616-2)

Describes the Registration Authority (RA) responsible for the registry of IBAN formats that are compliant with ISO 13616-1, the procedures for registering ISO 13616-compliant IBAN formats, and the structure of the registry.

Single copy price: \$60.00

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

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

Send comments (with copy to BSR) to: Same

ATIS (Alliance for Telecommunications Industry Solutions)

Reaffirmations

BSR T1.703-1995 (R200x), Allocation of Letters to the Keys of Numeric Keypads (reaffirmation of ANSI T1.703-1995 (R2005))

Provides a mapping of the 26 letters of the Latin alphabet to the keys of a numeric keypad for telecommunications.

Single copy price: \$25.00

Obtain an electronic copy from: kconn@atis.org

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

Send comments (with copy to BSR) to: Same

BSR T1.714-2000 (R200x), Stage 2 Service Description for Personal Communications Service - Enhanced Priority Access and Channel Assignment (PACA-E) Supplementary Service (reaffirmation of ANSI T1.714-2000 (R2005))

Defines and describes the stage 2 description for the Enhanced Priority Access and Channel Assignment (PACA-E) service to support call set-up requests invoked by authorized PACA-E subscribers (access) and call completion to a PACA-E subscriber (egress). PACA-E requires modifications to basic PCA call set up procedures in order to provide prioritization, by queuing, of the assignment of radio channel resources involved in call origination from a PACA-E subscriber (priority access) and, separately, call deliver to a PACA-E subscriber (priority egress).

Single copy price: \$130.00

Obtain an electronic copy from: kconn@atis.org

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

Send comments (with copy to BSR) to: Same

BHMA (Builders Hardware Manufacturers Association)

Revisions

BSR/BHMA A156.9-200x, Cabinet Hardware (revision of ANSI/BHMA A156.9-2003)

Contains requirements for cabinet hardware and includes hinges, knobs, pulls, catches, shelf rests, standards and brackets, drawer slides, rotating shelves and track with guides for sliding panels. Included are performance tests covering operational, cyclical, strength, and finish criteria.

Single copy price: \$18.00 (BHMA Members)/\$36.00 (Non-Members)

Obtain an electronic copy from: mtierney@kellencompany.com

Order from: Michael Tierney, (212) 297-2122, mtierney@kellencompany.com; TCadet@kellencompany.com

Send comments (with copy to BSR) to: Same

ISA (ISA)

New National Adoptions

BSR/ISA 60079-31 (12.10.03)-200x, Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t" (national adoption with modifications and revision of ANSI/ISA 61241-1 (12.10.03)-2007)

Applies to electrical equipment protected by enclosure and the surface temperature limitation for use in explosive dust atmospheres. This standard specifies requirements for design, construction, and testing of electrical equipment.

Single copy price: \$66.00

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/IEC 14776-414:2009, Information technology - Small Computer System Interface (SCSI) - Part 414: SCSI Architecture Model-4 (SAM-4) (identical national adoption of ISO/IEC 14776-414:2009)

Defines a reference model that specifies common behaviors for SCSI devices and an abstract structure that is generic to all SCSI I/O system implementations. This standard specifies generic requirements that pertain to SCSI implementation standards and implementation requirements.

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; bbennett@itic.org

INCITS/ISO/IEC 24735:2009/Cor1:2009, Information technology - Office equipment - Method for measuring digital copying productivity - Corrigendum 1 (identical national adoption of ISO/IEC 24735:2009/Cor1:2009)

Provides a method for measuring digital copying productivity of digital copying devices and multifunctional devices with various copying modes. This standard is applicable to digital copying devices and multifunctional devices equipped with automatic document feeder and collating function. It is intended to be used for black and white (B&W) as well as color digital copying devices and multifunctional devices of any underlying marking 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; bbennett@itic.org

INCITS/ISO/IEC 19794-5:2005 Corrigendum 1:2008, Information technology - Biometric data interchange formats - Part 5: Face image data - Corrigendum 1 (identical national adoption of ISO/IEC 19794-5:2005 Corrigendum 1:2008)

This Corrigendum is the first correction of a technical defect in ISO/IEC 19794-5: 2005.

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

INCITS/ISO/IEC 19794-5:2005 Corrigendum 2:2008, Information technology - Biometric data interchange formats - Part 5: Face image data - Corrigendum 2 (identical national adoption of ISO/IEC 19794-5:2005 Corrigendum 2:2008)

This Corrigendum is the second correction of a technical defect in ISO/IEC 19794-5: 2005.

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

INCITS/ISO/IEC TR 19795-3:2007, Information technology - Biometric performance testing and reporting - Part 3: Modality-specific testing (identical national adoption of ISO/IEC TR 19795-3:2007)

Describes the methodologies relating to these modality-dependent variations. This standard presents and defines methods for determining, given a specific biometric modality, how to develop a technical performance test. In biometric performance testing and reporting, careful consideration needs to be given to the characteristic differences of each modality (fingerprint, face, iris, etc.). These differences naturally require variations within the general methodology defined in ISO/IEC 19795-1.

Single copy price: \$98.00

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/IEC TR 24714-1:2008, Information technology - Biometrics - Jurisdictional and societal considerations for commercial applications - Part 1: General guidance (identical national adoption of ISO/IEC TR 24714-1:2008)

Gives guidelines for the stages in the lifecycle of a system's biometric and associated elements. This standard covers the following:

- the capture and design of initial requirements, including legal frameworks;
- development and deployment; operations, including enrolment and subsequent usage;
- interrelationships with other systems; related data storage and security of data;
- data updates and maintenance;
- training and awareness;
- system evaluation and audit; and
- controlled system expiration.

Single copy price: \$110.00

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/IEC TR 11580:2007, Information technology - Framework for describing user interface objects, actions and attributes (identical national adoption of ISO/IEC TR 11580:2007)

Defines a format for describing user interface objects, actions and attributes. This standard provides a basis for standardizing the names and properties of user interface objects, actions and attributes across multiple applications and platforms.

Single copy price: \$80.00

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/IEC TR 19765:2007, Information technology - Survey of icons and symbols that provide access to functions and facilities to improve the use of information technology products by the elderly and persons with disabilities (identical national adoption of ISO/IEC TR 19765:2007)

Different users of information technology products possess different sets of abilities. Some abilities may not ever be present in a user as they may have been born without them. Some abilities are acquired, developed or deteriorate over time due to education, maturity, injury, illness or age. Just as it is possible that a user possesses a combination of abilities, it is also possible that they may lack a combination of abilities.

Single copy price: \$116.00

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/IEC TR 24722:2007, Information technology - Biometrics - Multimodal and other multibiometric fusion (identical national adoption of ISO/IEC TR 24722:2007)

Provides a description of and analysis of current practice on multimodal and other multibiometric fusion, including (as appropriate) reference to a more detailed description. This standard also discusses the need for, and possible routes to, standardization to support multibiometric systems.

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/IEC TR 24741:2007, Information technology - Biometrics tutorial (identical national adoption of ISO/IEC TR 24741:2007)

Describes the main biometric technologies, with some historical information. An annex describes the work of creating International Standards for biometrics and provides a layered model for the placement of the various International Standards being produced, with a short description of each. A second annex contains some of the terms and definitions currently used in these International Standards or the drafts of these International Standards.

Single copy price: N/A

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

Revisions

Draft INCITS 442-200x, Information technology - Biometric Identity Assurance Services (BIAS) (Revision of INCITS 442-2008)

Defines biometric services used for identity assurance that are invoked over a services-based framework. This standard is intended to provide a generic set of biometric and identity-related functions and associated data definitions to allow remote access to biometric services.

Single copy price: \$30.00

Obtain an electronic copy from: <http://www.incits.org> or <http://webstore.ansi.org> (or click on link above)

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

Withdrawals

INCITS/ISO/IEC 1539-2-1994 (R2004), Information technology - Programming languages - Fortran - Part 2: Varying length character strings (withdrawal of INCITS/ISO/IEC 1539-2-1994 (R2004))

Defines facilities in Fortran for the manipulation of character strings of dynamically variable length. This part of ISO/IEC 1539 provides an auxiliary standard for the version of the Fortran language specified by ISO/IEC 1539-1:1997 and informally known as Fortran 95. A program that conforms with ISO/IEC 1539-2:1994 also conforms with this standard.

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

MHI (Material Handling Industry)**New Standards**

BSR MH28.3-200x, Design, Manufacture, and Installation of Industrial Steel Work Platforms (new standard)

Addresses means of egress, guarding, materials, structural design, fabrication, and loading for an industrial steel work platform. This standard is intended to be applied to the design, manufacturing, installation, and maintenance of such structures.

Single copy price: \$10.00

Obtain an electronic copy from: mogle@mhia.org

Order from: Michael Ogle, (704) 676-1190, mogle@mhia.org

Send comments (with copy to BSR) to: Same

NECA (National Electrical Contractors Association)**Revisions**

BSR/NECA 407-200x, Standard for Installing and Maintaining Panelboards (revision of ANSI/NECA 407-2002)

Describes installation and maintenance procedures for panelboards, and special procedures used after adverse operating conditions such as a short-circuit, ground-fault, or immersion in water.

Single copy price: \$40.00

Order from: Nancy Sipe, (301) 215-4504, orderdesk@necanet.org

Send comments (with copy to BSR) to: am2@necanet.org

BSR/NECA 408-200x, Standard for Installing and Maintaining Busways (revision of ANSI/NECA 408-2002)

Describes the installation and maintenance procedures for feeder and plug-in busways and accessories rated 600 Volts AC or less, and 100 Amperes or more. This standard also covers periodic routine maintenance procedures for busway, and special procedures used after adverse operating conditions such as a short-circuit, ground-fault, or immersion in water.

Single copy price: \$40.00

Order from: Nancy Sipe, (301) 215-4504, orderdesk@necanet.org

Send comments (with copy to BSR) to: am2@necanet.org

BSR/NECA 409-200x, Standard for Installing and Maintaining Dry-Type Transformers (revision of ANSI/NECA 409-2002)

Describes the installation and maintenance procedures for single- and three-phase general purpose dry-type distribution and power transformers and associated accessories rated 600 Volts AC or less, and 0.25 kVA or more.

Single copy price: \$40.00

Order from: Nancy Sipe, (301) 215-4504, orderdesk@necanet.org

Send comments (with copy to BSR) to: am2@necanet.org

TIA (Telecommunications Industry Association)**Reaffirmations**

BSR/TIA 41.500-E-2004 (R200x), Mobile Application Part - Introduction to Signaling Protocols (reaffirmation of ANSI/TIA 41.500-E-2004)

Introduces the signaling protocols for this standard.

Single copy price: \$58.00

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: Chenoa Ellison, (703) 907-7486, cellison@tiaonline.org

BSR/TIA 41.510-E-2004 (R200x), Mobile Application Part - X.25 Transport Signaling Protocols (reaffirmation of ANSI/TIA 41.510-E-2004)

Describes the X.25 transport signaling protocols.

Single copy price: \$57.00

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: Chenoa Ellison, (703) 907-7486, cellison@tiaonline.org

BSR/TIA 41.511-E-2004 (R200x), Mobile Application Part - ANS/SS7 Transport Signaling Protocols (reaffirmation of ANSI/TIA 41.511-E-2004)

Describes the transport signaling protocols for ANS/SS7.

Single copy price: \$66.00

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: Chenoa Ellison, (703) 907-7486, cellison@tiaonline.org

BSR/TIA 41.512-E-2004 (R200x), Mobile Application Part - Parameter Types Signaling Protocols (reaffirmation of ANSI/TIA 41.512-E-2004)

Describes the signaling protocols for ITU/SS7 transport.

Single copy price: \$60.00

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: Chenoa Ellison, (703) 907-7486, cellison@tiaonline.org

BSR/TIA 41.520-E-2004 (R200x), Mobile Application Part - TCAP Application Signaling Protocols (reaffirmation of ANSI/TIA 41.520-E-2004)

Describes the application signaling protocols for TCAP.

Single copy price: \$66.00

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: Chenoa Ellison, (703) 907-7486, cellison@tiaonline.org

BSR/TIA 41.540-E-2004 (R200x), Mobile Application Part - MAP Operations Signaling Protocols (reaffirmation of ANSI/TIA 41.540-E-2004)

Describes the operations signaling protocols for MAP.

Single copy price: \$251.00

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

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Send comments (with copy to BSR) to: Chenoa Ellison, (703) 907-7486, cellison@tiaonline.org

BSR/TIA 41.550-E-2004 (R200x), Mobile Application Part - MAP Parameters Signaling Protocols (reaffirmation of ANSI/TIA 41.550-E-2004)

Describes MAP parameters signaling protocols.

Single copy price: \$382.00

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

Send comments (with copy to BSR) to: Chenoa Ellison, (703) 907-7486, cellison@tiaonline.org

BSR/TIA 41.551-E-2004 (R200x), Mobile Application Part - Parameter Types Signaling Protocols (reaffirmation of ANSI/TIA 41.551-E-2004)

Describes the parameter-type signaling protocols.

Single copy price: \$78.00

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: Chenoa Ellison, (703) 907-7486, cellison@tiaonline.org

BSR/TIA 41.590-E-2004 (R200x), Mobile Application Part - MAP Operations Signaling Protocols (reaffirmation of ANSI/TIA 41.590-E-2004)

Describes the compatibility signaling protocols for MAP.

Single copy price: \$60.00

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: Chenoa Ellison, (703) 907-7486, cellison@tiaonline.org

BSR/TIA 41.700-E-2004 (R200x), Mobile Application Part - Introduction to WIN Functional Plane (reaffirmation of ANSI/TIA 41.700-E-2004)

Introduces the WIN functional plane.

Single copy price: \$60.00

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: Chenoa Ellison, (703) 907-7486, cellison@tiaonline.org

BSR/TIA 41.730-E-2004 (R200x), Mobile Application Part - WIN Distributed Plane and Model (reaffirmation of ANSI/TIA 41.730-E-2004)

Describes the distributed plane and model for WIN.

Single copy price: \$63.00

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: Chenoa Ellison, (703) 907-7486, cellison@tiaonline.org

BSR/TIA 41.750-E-2004 (R200x), Mobile Application Part - SSF/CCF Call and Service Logic Model (reaffirmation of ANSI/TIA 41.750-E-2004)

Describes the call and service logic model for SSF/SSF7.

Single copy price: \$102.00

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: Chenoa Ellison, (703) 907-7486, cellison@tiaonline.org

BSR/TIA 41.790-E-2004 (R200x), Mobile Application Part - Annexes (reaffirmation of ANSI/TIA 41.790-E-2004)

Lists the annexes for this standard.

Single copy price: \$84.00

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: Chenoa Ellison, (703) 907-7486, cellison@tiaonline.org

UL (Underwriters Laboratories, Inc.)

New Standards

BSR/UL 330-200x, Standard for Safety for Hose and Hose Assemblies for Dispensing Flammable Liquids (new standard)

Covers hose and hose assemblies, including those designated as low permeation, and vapor-recovery hose and assemblies, for use on dispensing devices for flammable liquids.

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: Jeffrey Prusko, (847) 664-3416, jeffrey.prusko@us.ul.com

Comment Deadline: October 20, 2009

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

AAMI (Association for the Advancement of Medical Instrumentation)

Reaffirmations

BSR/AAMI DF80-2003 (R200x), Medical electrical equipment - Part 2: Particular requirements for the safety of cardiac defibrillators [including automated external defibrillators] (reaffirmation of ANSI/AAMI DF80-2003)

Specifies requirements for the safety of medical electrical equipment intended to defibrillate the heart by an electrical pulse via electrodes applied either to the patient's skin (external electrodes) or to the exposed heart (internal electrodes).

Single copy price: \$95.00 (List)/\$50.00 (AAMI members)

Obtain an electronic copy from:

<http://marketplace.aami.org/eseries/ScriptContent/Index.cfm>

Order from: www.aami.org

Send comments (with copy to BSR) to: Hae Choe, (703) 525-4890 x213, hchoe@aami.org

ASSE (American Society of Sanitary Engineering)

Revisions

BSR/ASSE 1048-200x, Performance Requirements for Double Check Detector Fire Protection Backflow Prevention Assemblies (revision of ANSI/ASSE 1048-2005)

Provides guidelines for assemblies that are designed to keep polluted water from fire protection systems from flowing into a potable water distribution system. This can happen when some abnormality in the system causes the pressure to be temporarily higher in the polluted part of the system than in the potable water supply piping. These assemblies are designed to detect low rates of flow up to 2.0 GPM caused by leakage or unauthorized use.

Single copy price: \$45.00

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

Order from: Elaine Matheison, (440) 835-3040, elaine@asse-plumbing.org

Send comments (with copy to BSR) to: Steve Hazzard, (440) 835-3040, steve@asse-plumbing.org

Comment Deadline: October 23, 2009

NFPA (National Fire Protection Association)

NFPA Fire Protection Standards Documentation

See [page 12](#) for order and comment information.

New Standards

BSR/NFPA 276-P*-200x, Standard Method of Fire Tests for Determining the Heat Release Rate of Roofing Assemblies with Combustible Above-Deck Roofing Components (new standard)

Determines the heat release rate of combustible building assemblies or combustible above-deck roofing components when exposed to an internal fire. The performance of the above-deck roofing assembly is evaluated by determining the heat release of the test specimen when compared to a noncombustible test specimen.

BSR/NFPA 806-P*-200x, Performance Based Standard for Fire Protection for Advanced Nuclear Reactor Electric Generating Plants Change Process (new standard)

Provides minimum fire protection requirements for advanced nuclear reactor electric generating plants during all phases of plant operation, including shutdown, degraded conditions, and decommissioning.

BSR/NFPA 1407-P*-200x, Standard for Fire Service Rapid Intervention Crews (new standard)

Specifies the basic training procedures for fire service personnel to conduct fire-fighter rapid-intervention operations. This standard specifies basic evolutions that can be adapted to local conditions and serves as a standard mechanism for the evaluation on minimum acceptable performance during training for rapid-intervention activities.

BSR/NFPA 1801-P*-200x, Standard on Thermal Imagers for the Fire Service (new standard)

Specifies the design, performance, testing, and certification requirements for thermal imagers used by fire-service personnel during emergency incident operations. This standard also specifies requirements for new thermal imagers used by fire service personnel.

BSR/NFPA 1952-P*-200x, Standard on Surface Water Operations Protective Clothing and Equipment (new standard)

Specifies the minimum design, performance, testing, and certification requirements for protective clothing and equipment items, including full body suits, helmets, gloves, footwear, and personal flotation devices designed to provide limited protection from physical, environmental, thermal, and certain chemical and biological hazards for emergency services personnel during surface water operations. This standard also specifies requirements for protective clothing and protective equipment used during operations in surface water, swift water, tidal water, surf, and ice.

Revisions

BSR/NFPA 10-200x, Standard for Portable Fire Extinguishers (revision of ANSI/NFPA 10-2002)

Applies to the selection, installation, inspection, maintenance, and testing of portable extinguishing equipment.

BSR/NFPA 11-200x, Standard for Low-, Medium-, and High-Expansion Foam (revision of ANSI/NFPA 11-2005)

Covers the design, installation, operation, testing, and maintenance of low-, medium-, and high-expansion foam systems for fire protection. It is not the intent of this standard to specify where foam protection is required.

BSR/NFPA 13E-200x, Recommended Practice for Fire Department Operations in Properties Protected by Sprinkler and Standpipe Systems (revision of ANSI/NFPA 13E-2005)

Provides basic procedures and information for use in fire-department operations concerning properties equipped with certain fixed fire-protection systems. The fixed systems covered in this recommended practice are interior automatic sprinkler systems, exterior sprinkler systems, and standpipe systems.

BSR/NFPA 14-200x, Standard for the Installation of Standpipes and Hose Systems (revision of ANSI/NFPA 14-2003)

Covers the minimum requirements for the installation of standpipes and hose systems. This standard does not cover requirements for periodic inspection, testing, and maintenance of these systems.

BSR/NFPA 18-200x, Standard on Wetting Agents (revision of ANSI/NFPA 18-2006)

Provides qualification tests, methods of evaluation, general rules for application, and limitations for use of wetting agents as related to fire control and extinguishment. The method whereby the wetting agent is added to water is not specifically set forth in this standard. The solution can be premixed in tanks or can result from bringing the wetting agent into contact with water by any suitable proportioning device, providing, however, that said device shall be approved in accordance with applicable standards.

BSR/NFPA 37-200x, Standard for the Installation and Use of Stationary Combustion Engines and Gas Turbines (revision of ANSI/NFPA 37-2006)

Establishes criteria for minimizing the hazards of fire during the installation and operation of stationary combustion engines and gas turbines.

BSR/NFPA 45-200x, Standard on Fire Protection for Laboratories Using Chemicals (revision of ANSI/NFPA 45-2004)

Applies to laboratory buildings, laboratory units, and laboratory work areas whether located above or below grade in which chemicals, as defined, are handled or stored.

BSR/NFPA 53-200x, Recommended Practice on Materials, Equipment, and Systems Used in Oxygen-Enriched Atmospheres (revision of ANSI/NFPA 53-2004)

Establishes recommended minimum criteria for the safe use of oxygen (liquid/gaseous) and the design of systems for use in oxygen and oxygen-enriched atmospheres (OEA's).

BSR/NFPA 70B-200x, Recommended Practice for Electrical Equipment Maintenance (revision of ANSI/NFPA 70B-2006)

Applies to preventive maintenance for electrical, electronic, and communication systems and equipment and is not intended to duplicate or supersede instructions that manufacturers normally provide. Systems and equipment covered are typical of those installed in industrial plants, institutional and commercial buildings, and large multifamily residential complexes.

BSR/NFPA 91-200x, Standard for Exhaust Systems for Air Conveying of Vapors, Gases, Mists, and Noncombustible Particulate Solids (revision of ANSI/NFPA 91-2004)

Provides minimum requirements for the design, construction, installation, operation, testing, and maintenance of exhaust systems for air conveying of vapors, gases, mists, and noncombustible particulate solids except as modified or amplified by other applicable NFPA standards.

BSR/NFPA 120-200x, Standard for Fire Prevention and Control in Coal Mines (revision of ANSI/NFPA 120-2004)

Covers minimum requirements for reducing loss of life and property from fire and explosion in the following:

- (1) Underground bituminous coal mines;
- (2) Coal preparation plants designed to prepare coal for shipment;
- (3) Surface building and facilities associated with coal mining and preparation; and
- (4) Surface coal and lignite mines.

BSR/NFPA 122-200x, Standard for Fire Prevention and Control in Metal/Nonmetal Mining and Metal Mineral Processing Facilities (revision of ANSI/NFPA 122-2004)

Covers minimum requirements for safeguarding life and property against fire and related hazards associated with metal and nonmetal underground and surface mining and metal mineral processing plants.

As applies to underground mining, this standard covers only the following:

- (1) Diesel-powered equipment; and
- (2) Storage and handling of flammable and combustible liquids.

As applies to surface mining, this standard covers only the following:

- (1) Mobile equipment in use without its own motive power train and normally moved by self-propelled equipment; and
- (2) Self-propelled equipment that contains a motive power train as an integral part of the unit and is not rail-mounted.

BSR/NFPA 204-200x, Standard for Smoke and Heat Venting (revision of ANSI/NFPA 204-2006)

Applies to the design of venting systems for the emergency venting of products of combustion from fires in buildings.

BSR/NFPA 211-200x, Standard for Chimneys, Fireplaces, Vents, and Solid Fuel-Burning Appliances (revision of ANSI/NFPA 211-2006)

Contains provisions for chimneys, fireplaces, venting systems, and solid fuel-burning appliances, including their installation. This standard applies to residential as well as commercial and industrial installations.

BSR/NFPA 214-200x, Standard on Water-Cooling Towers (revision of ANSI/NFPA 214-2005)

Applies to fire protection for field-erected and factory-assembled water-cooling towers of combustible construction or those in which the fill is of combustible material.

BSR/NFPA 326-200x, Standard for the Safeguarding of Tanks and Containers for Entry, Cleaning, or Repair (revision of ANSI/NFPA 326-2005)

Applies to the safeguarding of tanks or containers, operating at nominal atmospheric pressure, that contain or have contained flammable and combustible liquids or other hazardous substances and related vapors or residues.

BSR/NFPA 329-200x, Recommended Practice for Handling Releases of Flammable and Combustible Liquids and Gases (revision of ANSI/NFPA 329-2005)

Provides appropriate methods for responding to fire and explosion hazards resulting from the release of a flammable or combustible liquid, gas, or vapor that could migrate to a subsurface structure. Although this standard is intended to address only these fire and explosion hazards, other authorities should be consulted regarding the environmental and health impact and other hazardous conditions of such releases.

BSR/NFPA 405-200x, Standard for the Recurring Proficiency of Airport Fire Fighters (revision of ANSI/NFPA 405-2004)

Contains the required performance criteria by which an authority having jurisdiction over aircraft rescue and fire fighting (ARFF) maintains proficiency and effective ARFF at airports.

BSR/NFPA 408-200x, Standard for Aircraft Hand Portable Fire Extinguishers (revision of ANSI/NFPA 408-2004)

Specifies requirements for the type, capacity, rating, number, location, installation, and maintenance of aircraft hand portable fire extinguishers to be provided for the use of flight crew members or other occupants of an aircraft for the control of incipient fires in the areas of aircraft that are accessible during flight. This standard also includes requirements for training flight crew members in the use of these extinguishers.

BSR/NFPA 409-200x, Standard on Aircraft Hangars (revision of ANSI/NFPA 409-2004)

Contains the minimum requirements for the proper construction of aircraft hangars and protection of aircraft hangars from fire.

BSR/NFPA 410-200x, Standard on Aircraft Maintenance (revision of ANSI/NFPA 410-2004)

Covers the minimum requirements for fire safety to be followed during aircraft maintenance and does not include the health and safety requirements for personnel involved in aircraft maintenance. The operations covered include the following:

- (a) Maintenance of electrical systems;
- (b) Maintenance of oxygen systems;
- (c) Fuel tank repairing, cleaning, painting, and paint removal;
- (d) Welding operations in hangars;
- (e) Interior cleaning; and
- (f) Refurbishing operations.

This standard also covers requirements for fire protection of aircraft ramp areas.

BSR/NFPA 422-200x, Guide for Aircraft Accident/Incident Response Assessment (revision of ANSI/NFPA 422-2004)

Provides a framework for the collection of data that provide information on the effectiveness of aircraft accident/incident emergency response services.

BSR/NFPA 423-200x, Standard for Construction and Protection of Aircraft Engine Test Facilities (revision of ANSI/NFPA 423-2004)

Establishes the minimum fire safety practices regarding location, construction, services, utilities, fire protection, operation, and maintenance of aircraft engine test facilities. These facilities include test cells and test stands.

BSR/NFPA 495-200x, Explosive Materials Code (revision of ANSI/NFPA 495-2006)

Applies to the manufacture, transportation, storage, sale, and use of explosive materials.

BSR/NFPA 505-200x, Fire Safety Standard for Powered Industrial Trucks Including Type Designations, Areas of Use, Conversions, Maintenance, and Operations (revision of ANSI/NFPA 505-2006)

Applies to fork trucks, tractors, platform lift trucks, motorized hand trucks, and other specialized industrial trucks powered by electric motors or internal combustion engines.

BSR/NFPA 520-200x, Standard on Subterranean Spaces (revision of ANSI/NFPA 520-2005)

Addresses the safeguarding of life and property against fire, explosion, and related hazards associated with developed subterranean spaces.

BSR/NFPA 551-200x, Guide for the Evaluation of Fire Risk Assessments (revision of ANSI/NFPA 551-2006)

Provides assistance, primarily to authorities having jurisdiction (AHJs), in evaluating the appropriateness and execution of a fire-risk assessment (FRA) for a given fire safety problem. While this standard primarily addresses regulatory officials, it also is intended for others who review FRAs, such as insurance company representatives and building owners.

BSR/NFPA 701-200x, Standard Methods of Fire Tests for Flame Propagation of Textiles and Films (revision of ANSI/NFPA 701-2004)

Applies to fabrics or other materials used in curtains, draperies, or other window treatments.

BSR/NFPA 750-200x, Standard on Water Mist Fire Protection Systems (revision of ANSI/NFPA 750-2006)

Contains the minimum requirements for the design, installation, maintenance, and testing of water mist fire protection systems. This standard does not provide definitive fire performance criteria, nor does it offer specific guidance on how to design a system to control, suppress, or extinguish a fire. Reliance is placed on the procurement and installation of listed water mist equipment or systems that have demonstrated performance in fire tests as part of a listing process.

BSR/NFPA 804-200x, Standard for Fire Protection for Advanced Light Water Reactor Electric Generating Plants (revision of ANSI/NFPA 804-2006)

Applies only to advanced light-water reactor electric-generating plants and provides minimum fire-protection requirements to ensure safe shutdown of the reactor, minimize the release of radioactive materials to the environment, provide safety to life of on-site personnel, limit property damage, and protect continuity of plant operation. The fire protection is based on the principle of defense in depth.

BSR/NFPA 805-200x, Performance-Based Standard for Fire Protection for Light Water Reactor Electric Generating Plants (revision of ANSI/NFPA 805-2006)

Specifies the minimum fire protection requirements for existing light water nuclear power plants during all phases of plant operation, including shutdown, degraded conditions, and decommissioning.

BSR/NFPA 850-200x, Recommended Practice for Fire Protection for Electric Generating Plants and High Voltage Direct Current Converter Stations (revision of ANSI/NFPA 850-2005)

Provides recommendations (not requirements) for fire prevention and fire protection for electric-generating plants and high-voltage direct-current converter stations, except as follows:

- nuclear power plants are addressed in NFPA 805, Performance-Based Standard for Fire Protection for Light Water Nuclear Power Plants; and
- hydroelectric plants are addressed in NFPA 851, Recommended Practice for Fire Protection for Hydroelectric Generating Plants.

BSR/NFPA 851-200x, Recommended Practice for Fire Protection for Hydroelectric Generating Plants (revision of ANSI/NFPA 851-2005)

Provides recommendations (not requirements) for fire prevention and fire protection for hydroelectric generating plants. The term "hydroelectric generating plant" also can be referred to as "station," "project," "unit(s)," "facility," or "site."

BSR/NFPA 853-200x, Standard for the Installation of Stationary Fuel Cell Power Systems (revision of ANSI/NFPA 853-2007)

Applies to the design, construction, and installation of stationary fuel cell power systems. This standard applies to:

- (1) A singular prepackaged, self-contained power system unit;
- (2) Any combination of prepackaged, self-contained power system units;
- (3) Power system units comprising two or more factory-matched modular components intended to be assembled in the field; and
- (4) Engineered and field-constructed power systems that employ fuel cells.

BSR/NFPA 900-200x, Building Energy Code (revision of ANSI/NFPA 900-2006)

Controls the minimum energy-efficient requirements for the following:

- (1) The design, construction, reconstruction, alteration, repair, demolition, removal, inspection, issuance, and revocation of permits or licenses, installation of equipment related to energy conservation in all buildings and structures and parts thereof;
- (2) The rehabilitation and maintenance of construction related to energy efficiency in existing buildings; and
- (3) The standards or requirements for materials to be used in connection therewith.

BSR/NFPA 914-200x, Code for Fire Protection of Historic Structures (revision of ANSI/NFPA 914-2001)

Describes principles and practices of fire safety for historic structures and for those who operate, use, or visit them.

BSR/NFPA 1003-200x, Standard for Airport Fire Fighter Professional Qualifications (revision of ANSI/NFPA 1003-2005)

Identifies the minimum job performance requirements for the airport fire fighter responsible for aircraft rescue and fire fighting.

BSR/NFPA 1035-200x, Standard for Professional Qualifications for Public Fire and Life Safety Educator (revision of ANSI/NFPA 1035-2005)

Identifies the levels of professional performance required for public fire and life safety educators, public information officers, and juvenile firesetter intervention specialists.

BSR/NFPA 1150-200x, Standard on Foam Chemicals for Fires in Class A Fuels (revision of ANSI/NFPA 1150-2004)

Specifies requirements for foam and the chemicals used to produce foam that is used to control, suppress, or prevent fires in Class A fuels.

BSR/NFPA 1201-200x, Standard for Providing Emergency Services to the Public (revision of ANSI/NFPA 1201-2004)

Contains requirements on the structure and operations of emergency service organizations (ESOs).

BSR/NFPA 1250-200x, Recommended Practice in Emergency Service Organization Risk Management (revision of ANSI/NFPA 1250-2004)

Establishes minimum criteria to develop, implement, or evaluate an emergency service organization risk management program for effective risk identification, control, and financing.

BSR/NFPA 1410-200x, Standard on Training for Initial Emergency Scene Operations (revision of ANSI/NFPA 1410-2005)

Contains the minimum requirements for evaluating training for initial fire suppression and rescue procedures used by fire department personnel engaged in emergency scene operations. This standard specifies basic evolutions that can be adapted to local conditions and serves as a standard mechanism for the evaluation of minimum acceptable performance during training for initial fire suppression and rescue activities.

BSR/NFPA 1452-200x, Guide for Training Fire Service Personnel to Conduct Dwelling Fire Safety Surveys (revision of ANSI/NFPA 1452-2005)

Provides fire-department training officers or other fire-service personnel with a guide for the establishment of a dwelling fire-safety program for their communities.

BSR/NFPA 1581-200x, Standard on Fire Department Infection Control Program (revision of ANSI/NFPA 1581-2005)

Contains minimum requirements for a fire-department infection control program. These requirements apply to organizations providing fire suppression, rescue, emergency medical care, and other emergency services including public, military, private, and industrial fire departments.

BSR/NFPA 1600-200x, Standard on Disaster/Emergency Management and Business Continuity Programs (revision of ANSI/NFPA 1600-2006)

Establishes a common set of criteria for disaster/emergency management and business continuity programs.

BSR/NFPA 1620-200x, Recommended Practice for Pre-Incident Planning (revision of ANSI/NFPA 1620-2003)

Provides criteria for evaluating the protection, construction, and operational features of specific occupancies to develop a pre-incident plan that should be used by responding personnel to manage fires and other emergencies in such occupancies using the available resources.

BSR/NFPA 1931-200x, Standard for Manufacturer's Design of Fire Department Ground Ladders (revision of ANSI/NFPA 1931-2004)

Specifies the requirements for the design of fire-department ground ladders and for the design verification tests that are to be conducted by the ground ladder manufacturer. The tests specified in this standard are the responsibility of the ladder manufacturer only and are not to be performed by fire departments.

BSR/NFPA 1932-200x, Standard on Use, Maintenance, and Service Testing of In-Service Fire Department Ground Ladders (revision of ANSI/NFPA 1932-2004)

Specifies requirements for the use, maintenance, inspection, and service testing of fire-department ground ladders.

BSR/NFPA 1936-200x, Standard on Powered Rescue Tools (revision of ANSI/NFPA 1936-2005)

Specifies the minimum requirements for the design, performance, testing, and certification of powered rescue tool systems and the individual components of spreaders, rams, cutters, combination tools, power units, and power transmission cables, conduit, or hose. This standard applies to the design, manufacturing, and certification of newly manufactured powered rescue tool systems.

BSR/NFPA 1977-200x, Standard on Protective Clothing and Equipment for Wildland Fire Fighting (revision of ANSI/NFPA 1977-2005)

Specifies the minimum design, performance, testing, and certification requirements for protective clothing, helmets, gloves, and footwear that are designed to protect fire fighters against adverse environmental effects during wildland fire-fighting operations. This standard specifies the minimum design and certification requirements for fire shelters that are designed to protect fire fighters against adverse environmental effects during wildland fire-fighting operations. This standard applies to the design, manufacturing, and certification of new protective clothing and equipment.

BSR/NFPA 2010-200x, Standard for Fixed Aerosol Fire-Extinguishing Systems (revision of ANSI/NFPA 2010-2006)

Contains minimum requirements for fixed-aerosol fire-extinguishing

Reaffirmations

BSR/NFPA 498-2006 (R200x), Standard for Safe Havens and Interchange Lots for Vehicles Transporting Explosives (reaffirmation of ANSI/NFPA 498-2006)

Applies to safe havens that are used for the parking of vehicles transporting explosives and to explosives interchange lots, which are safe areas where less-than-truckloads of explosives shall be permitted to be held for transfer from one vehicle to another for continuance in transportation.

BSR/NFPA 600-2005 (R200x), Standard on Industrial Fire Brigades (reaffirmation of ANSI/NFPA 600-2005)

Contains minimum requirements for organizing, operating, training, and equipping industrial fire brigades. This standard also contains minimum requirements for the occupational safety and health of industrial fire brigade members while performing fire fighting and related activities.

BSR/NFPA 601-2005 (R200x), Standard for Security Services in Fire Loss Prevention (reaffirmation of ANSI/NFPA 601-2005)

Protection of persons and property against hazards of fire is a management responsibility. The requirements of this standard are intended to aid management in defining the requirements, duties, and training for individuals to perform security services to protect a property against fire loss.

Withdrawals

BSR/NFPA 255-2006, Standard Method of Test of Surface Burning Characteristics of Building Materials (withdrawal of ANSI/NFPA 255-2006)

Refers to any type of building material that, by its own structural quality or the manner in which it is applied, is capable of supporting itself in position or is supported in the test furnace to a thickness comparable to its recommended use.

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:

ASME (American Society of Mechanical Engineers)

BSR B32.300-200x, Preferred Metric Sizes for Equal and Unequal Leg Angles, T- and Channel-Sections, IPN- and Wide Flange-Beams Structural Steel (new standard)

BSR/ASME B18.18.8-200x, Fastener Inspection and Test Plan for Dispute Resolution of Lot Compliance (new standard)

BSR/ASME PTC 6.1-199x, Interim Test Code on Comparative Testing of Steam Turbines (new standard)

Corrections

Incorrect Project Description

BSR/ASME A112.19.8b-200x

In the Call-for-Comment section of the August 14, 2009 issue of Standards Action, the project description for BSR/ASME A112.19.8b-200x should have been listed as an (addenda to ANSI/ASME A112.19.8-2007) rather than a supplement.

Correction to Scope

BSR/UL 758-200x

In the 8/7/09 issue of Standards Action, the Call-for-Comment listing shows three topics for BSR/UL 758-200x, Standard for Safety for Appliance Wiring Material (Proposal dated 8/7/09) (revision of ANSI/UL 758-2008b). However, it should only list the following two topics:

- 1) Mandrel Tests for Non-Extruded Insulation with a Restricted Use, Revisions to Tables 3.1 through 3.6, 7.2.3, 7.2.4, 13.2.2, 14.1, 20, 20.1, 20.4, 28.5, and 28.7; and
- 2) Addition of Durability of Ink-Print Test to Tables 3.1 through 3.6.

NFPA FIRE PROTECTION STANDARDS DOCUMENTATION

The National Fire Protection Association announced the availability of its semi-annual NFPA *Report on Proposals* (ROP 2009 FRC) for concurrent review and comment by NFPA and ANSI in the Volume 40, Number 4 issue of Standards Action.

The disposition of all comments received will now be published in the semi-annual NFPA *Report on Comments* (ROC 2009 FRC).

Report on Comments for 2009 Fall Revision Cycle will be released on August 28, 2009, and contains the disposition of comments received for those proposed documents listed below. As a result of the comments, changes may have been made to some of the Reports, and these changes are included in the *Report on Comments*. Anyone wishing to review the Report on Comments for the 2009 Fall Revision Cycle may do so at <http://www.nfpa.org/ROPROC>, or may secure a copy from:

2009 Fall Revision Cycle *Report on Comments*
National Fire Protection Association
Publication Sales Department
11 Tracy Drive
Avon, MA 02322

These documents are for the NFPA 2009 Fall Revision Cycle. The proposed NFPA documents addressed in the *Report on Proposals* (ROP) and in the follow-up *Report on Comments* (ROC) will only be presented for action at the NFPA June 2010 Association Technical Meeting to be held June 7-10, 2010 in Las Vegas, Nevada, when proper Amending Motions have been submitted to the NFPA by the deadline of October 23, 2009. Documents that receive no motions will not be presented at the meeting and instead will be forwarded directly to the Standards Council for action on issuance. For more information on the rules and for up-to-date information on schedules and deadlines for processing NFPA Documents, check the NFPA website (<http://www.nfpa.org>) or contact NFPA's Codes and Standards Administration. Those who sent comments to NFPA (Contact Codes and Standards Administration, NFPA, One Batterymarch Park, Quincy, MA 02269-7471) on the related standards are invited to copy ANSI's Board of Standards Review.

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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ACMA

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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.

AAMI (Association for the Advancement of Medical Instrumentation)

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Fax: (703) 276-0793

E-mail: jmoyer@aami.org; hchoe@aami.org

BSR/AAMI/IEC 60601-2-24-200x, Medical electrical equipment - Part 2-24: Particular requirements for basic safety and essential performance of infusion pumps and controllers (identical national adoption of IEC 60601-2-24)

BSR/AAMI/IEC 80001-1-200x, Application of risk management for IT Networks incorporating medical devices - Part 1: Roles, responsibilities and activities (identical national adoption of IEC 80001-1)

BSR/AAMI/IEC 60601-2-16, Ed. 3-200x, Medical electrical equipment - Part 2-16: Particular requirements for basic safety and essential performance of haemodialysis, haemodiafiltration and haemofiltration equipment (identical national adoption and revision of ANSI/AAMI RD5-2003 (R2008))

AAMVA (American Association of Motor Vehicle Administrators)

Office: 4301 Wilson Boulevard
Arlington, VA 22203

Contact: *Mark Pritchard*

Phone: (703) 908 5790

Fax: (703) 522 1553

E-mail: mpritchard@aamva.org

BSR D20-200x, Traffic Records Systems Data Element Dictionary (revision of ANSI D20-2002)

API (American Petroleum Institute)

Office: 1220 L Street, NW
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Fax: (202) 962-4797

E-mail: baniake@api.org

BSR/API 11D2/ISO 15136-1-200x, Specification for Progressive Cavity Pump Systems for Artificial Lift - Pumps (identical national adoption of ISO 15136-1)

BSR/API RP 17G/ISO 13628-7-200x, Recommended Practice for Completion/Workover Riser Systems (identical national adoption and revision of ANSI/API RP 17G-2006)

BSR/API RP 17P/ISO 13628-15-200x, Recommended Practice for Manifolds and Structures on Subsea Production Systems (identical national adoption of ISO 13628-15)

BSR/API RP 17L2/ISO 13628-17-200x, Recommended Practice for Flexible Pipe - Ancillary Equipment (identical national adoption of ISO 13628-17)

BSR/API Spec 17L1/ISO 13628-16-200x, Specification for Flexible Pipe - Ancillary Equipment (identical national adoption of ISO 13628-16)

BSR/API Spec 6A, 20th/ISO 10423-200x, Specification for Wellhead and Christmas Tree Equipment (national adoption with modifications and revision of ANSI/API Spec 6A/ISO 10423, 20th Edition-200x)

BSR/API Spec 17D, 2nd Ed/ISO 13628-4-200x, Specification for Subsea Wellhead and Christmas Tree Equipment (identical national adoption and revision of ANSI/API Spec 17D/ISO 13628-4, 2nd Edition-200x)

BSR/API Spec 17E, 4th Ed/ISO 13628-5-200x, Specification for Subsea Umbilicals (identical national adoption and revision of ANSI/API Spec 17E-2003)

BSR/API Spec Q1, 8th Edition/ISO TS 29001-200x, Amendment 1 to Specification for Quality Programs for the Petroleum and Natural Gas Industry (addenda to ANSI/ISO TS 29001/API Spec Q1, 8th Ed-2007)

BHMA (Builders Hardware Manufacturers Association)

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BSR/BHMA A156.9-200x, Cabinet Hardware (revision of ANSI/BHMA A156.9-2003)

BSR/BHMA A156.10-200x, Power Operated Pedestrian Doors (revision of ANSI/BHMA A156.10-2005)

BSR/BHMA A156.11-200x, Cabinet Locks (revision of ANSI/BHMA A156.11-2004)

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 639-200x, Consumer Camcorder or Video Camera Low Light Performance (new standard)

IAPMO (Z) (International Association of Plumbing & Mechanical Officials)

Office: 5001 East Philadelphia Street
Ontario, CA 91761-2816

Contact: Maribel Campos

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BSR/IAPMO Z401-200x, Glass Plumbing Fixtures (new standard)

BSR/IAPMO Z1600-200x, Graywater Treatment Systems (new standard)

ISA (ISA)

Office: 67 Alexander Drive
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BSR/ISA 60079-31 (12.10.03)-200x, Explosive atmospheres - Part 31:
Equipment dust ignition protection by enclosure "t" (national adoption
with modifications and revision of ANSI/ISA 61241-1 (12.10.03)-2007)

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

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BSR INCITS 442-200x, Information technology - Biometric Identity
Assurance Services (BIAS) (revision of INCITS 442-2008)

INCITS/ISO/IEC 1539-2-1994 (R2004), Information technology -
Programming languages - Fortran - Part 2: Varying length character
strings (withdrawal of INCITS/ISO/IEC 1539-2-1994 (R2004))

INCITS/ISO/IEC 14776-414:2009, Information technology - Small
Computer System Interface (SCSI) - Part 414: SCSI Architecture
Model-4 (SAM-4) (identical national adoption of ISO/IEC
14776-414:2009)

INCITS/ISO/IEC 24735:2009/Cor1:2009, Information technology - Office
equipment - Method for measuring digital copying productivity -
Corrigendum 1 (identical national adoption of ISO/IEC
24735:2009/Cor1:2009)

INCITS/ISO/IEC 19794-5:2005 Corrigendum 1:2008, Information
technology - Biometric data interchange formats - Part 5: Face image
data - Corrigendum 1 (identical national adoption of ISO/IEC
19794-5:2005 Corrigendum 1:2008)

INCITS/ISO/IEC 19794-5:2005 Corrigendum 2:2008, Information
technology - Biometric data interchange formats - Part 5: Face image
data - Corrigendum 2 (identical national adoption of ISO/IEC
19794-5:2005 Corrigendum 2:2008)

INCITS/ISO/IEC TR 19795-3:2007, Information technology - Biometric
performance testing and reporting - Part 3: Modality-specific testing
(identical national adoption of ISO/IEC TR 19795-3:2007)

INCITS/ISO/IEC TR 24714-1:2008, Information technology - Biometrics -
Jurisdictional and societal considerations for commercial applications
- Part 1: General guidance (identical national adoption of ISO/IEC TR
24714-1:2008)

INCITS/ISO/IEC TR 11580:2007, Information technology - Framework
for describing user interface objects, actions and attributes (identical
national adoption of ISO/IEC TR 11580:2007)

INCITS/ISO/IEC TR 19765:2007, Information technology - Survey of
icons and symbols that provide access to functions and facilities to
improve the use of information technology products by the elderly and
persons with disabilities (identical national adoption of ISO/IEC TR
19765:2007)

INCITS/ISO/IEC TR 24722:2007, Information technology - Biometrics -
Multimodal and other multibiometric fusion (identical national adoption
of ISO/IEC TR 24722:2007)

INCITS/ISO/IEC TR 24741:2007, Information technology - Biometrics
tutorial (identical national adoption of ISO/IEC TR 24741:2007)

SDI (Steel Deck Institute)

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Fox River Grove, IL 60021

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BSR/SDI NC-2010-200x, Standard for Non-Composite Steel Floor Deck
(revision and redesignation of ANSI/SDI NC1.0-2006)

BSR/SDI RD-2010-200x, Standard for Steel Roof Deck (revision and
redesignation of ANSI/SDI RD1.0-2006)

TIA (Telecommunications Industry Association)

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BSR/TIA 41.500-E-2004 (R200x), Mobile Application Part - Introduction
to Signaling Protocols (reaffirmation of ANSI/TIA 41.500-E-2004)

BSR/TIA 41.510-E-2004 (R200x), Mobile Application Part - X.25
Transport Signaling Protocols (reaffirmation of ANSI/TIA
41.510-E-2004)

BSR/TIA 41.511-E-2004 (R200x), Mobile Application Part - ANS/SS7
Transport Signaling Protocols (reaffirmation of ANSI/TIA
41.511-E-2004)

BSR/TIA 41.512-E-2004 (R200x), Mobile Application Part - Parameter
Types Signaling Protocols (reaffirmation of ANSI/TIA 41.512-E-2004)

BSR/TIA 41.520-E-2004 (R200x), Mobile Application Part - TCAP
Application Signaling Protocols (reaffirmation of ANSI/TIA
41.520-E-2004)

BSR/TIA 41.540-E-2004 (R200x), Mobile Application Part - MAP
Operations Signaling Protocols (reaffirmation of ANSI/TIA
41.540-E-2004)

BSR/TIA 41.550-E-2004 (R200x), Mobile Application Part - MAP
Parameters Signaling Protocols (reaffirmation of ANSI/TIA
41.550-E-2004)

BSR/TIA 41.551-E-2004 (R200x), Mobile Application Part - Parameter
Types Signaling Protocols (reaffirmation of ANSI/TIA 41.551-E-2004)

BSR/TIA 41.590-E-2004 (R200x), Mobile Application Part - MAP
Operations Signaling Protocols (reaffirmation of ANSI/TIA
41.590-E-2004)

BSR/TIA 41.700-E-2004 (R200x), Mobile Application Part - Introduction
to WIN Functional Plane (reaffirmation of ANSI/TIA 41.700-E-2004)

BSR/TIA 41.730-E-2004 (R200x), Mobile Application Part - WIN
Distributed Plane and Model (reaffirmation of ANSI/TIA
41.730-E-2004)

BSR/TIA 41.750-E-2004 (R200x), Mobile Application Part - SSF/CCF
Call and Service Logic Model (reaffirmation of ANSI/TIA
41.750-E-2004)

BSR/TIA 41.790-E-2004 (R200x), Mobile Application Part - Annexes
(reaffirmation of ANSI/TIA 41.790-E-2004)

UL (Underwriters Laboratories, Inc.)

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BSR/UL 1286-200x, Standard for Safety for Office Furnishings (revision
of ANSI/UL 1286-2009)

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)

New National Adoptions

ANSI/AAMI/ISO/IEC 81060-2-2009, Non-invasive sphygmomanometers - Part 2: Clinical validation of automated measurement type (identical national adoption and revision of ANSI/AAMI SP10-2002, ANSI/AAMI SP10-2002/A1, and ANSI/AAMI SP10-2002/A2-2006): 8/11/2009

Reaffirmations

ANSI/AAMI HE74-2001 (R2009), Human factors design process for medical devices (reaffirmation of ANSI/AAMI HE74-2001): 8/14/2009

ANSI/AAMI ID26-2004 (R2009), Medical electrical equipment - Part 2: Particular requirements for the safety of infusion pumps and controllers (reaffirmation of ANSI/AAMI ID26-2004): 8/14/2009

ANSI/AAMI ST24-1999 (R2009), Automatic, general-purpose ethylene oxide sterilizers and ethylene oxide sterilant sources intended for use in health care facilities (reaffirmation of ANSI/AAMI ST24-1999 (R2005)): 8/14/2009

ANSI/AAMI/ISO 10993-3-2003 (R2009), Biological evaluation of medical devices - Part 3: Tests for genotoxicity, carcinogenicity and reproductive toxicity (reaffirmation of ANSI/AAMI/ISO 10993-3-2003): 8/14/2009

Withdrawals

ANSI/AAMI PAC49-1993, Pacemaker emergency intervention system (withdrawal of ANSI/AAMI PAC49-1993 (R2000)): 8/14/2009

ANS (American Nuclear Society)

Reaffirmations

ANSI/ANS 10.2-2000 (R2009), Portability of Scientific and Engineering Software (reaffirmation of ANSI/ANS 10.2-2000): 8/14/2009

ASABE (American Society of Agricultural and Biological Engineers)

New National Adoptions

ANSI/ASABE/ISO 24347-2009, Agricultural vehicles - Mechanical connections between towed and towing vehicles - Dimensions of ball-type coupling device (80 mm) (identical national adoption of ISO 24347:2005): 8/12/2009

ASC X9 (Accredited Standards Committee X9, Incorporated)

New National Adoptions

ANSI X9.99/ISO 22307-2009, Financial Services - Privacy Impact Assessment (identical national adoption of ISO 22307): 8/17/2009

ANSI X9.105 Part 1-2009, Financial transaction card originated messages - Interchange message specifications - Part 1: Messages, data elements and code values (identical national adoption and revision of ANSI X9.105-1/ ISO 8583-1-2003): 8/14/2009

New Standards

ANSI X9.92 Part 1-2009, Public Key Cryptography for the Financial Services Industry Digital Signature Algorithms Giving Partial Message Recovery - Part 1: Elliptic Curve Pintsov-Vanstone Signatures (ECPVS) (new standard): 8/12/2009

ASME (American Society of Mechanical Engineers)

New Standards

ANSI/API 579-2/ASME FFS-2-2009, Fitness-For-Service Example Problem Manual (new standard): 8/11/2009

ANSI/ASME RT-1-2009, Safety Standard for Structural Requirements for Light Rail Vehicles (new standard): 8/13/2009

Reaffirmations

ANSI B94.21-1968 (R2009), Gear Shaper Cutters (reaffirmation of ANSI B94.21-1968 (R2003)): 7/28/2009

ANSI/ASME B5.1M-1985 (R2009), T-Slots - Their Bolts, Nuts, and Tongues (reaffirmation of ANSI/ASME B5.1M-1985 (R2004)): 7/28/2009

ANSI/ASME B5.9-1967 (R2009), Spindle Noses for Tool Room Lathes, Engine Lathes, Turret Lathes, and Automatic Lathes (reaffirmation of ANSI/ASME B5.9-1967 (R2004)): 7/28/2009

ANSI/ASME B5.18-1972 (R2009), Spindle Noses and Tool Shanks for Milling Machines (reaffirmation of ANSI/ASME B5.18-1972 (R2004)): 7/28/2009

ANSI/ASME B29.10M-1997 (R2009), Heavy Duty Offset Sidebar PowerTransmission Roller Chains and Sprocket Teeth (reaffirmation of ANSI/ASME B29.10M-1997 (R2002)): 8/14/2009

ANSI/ASME B29.24M-2002 (R2009), Roller Load Chains for Overhead Hoists (reaffirmation of ANSI/ASME B29.24M-2002): 8/14/2009

ANSI/ASME B29.27-2002 (R2009), Single-Pitch and Double-Pitch Hollow Pin Conveyor Chains and Attachments (reaffirmation of ANSI/ASME B29.27-2002): 8/14/2009

ANSI/ASME B94.6-1984 (R2009), Knurling (reaffirmation of ANSI/ASME B94.6-1984 (R2003)): 7/28/2009

ANSI/ASME B94.55M-1985 (R2009), Tool Life Testing with Single-Point Turning Tools (reaffirmation of ANSI/ASME B94.55M-1985 (R2003)): 7/28/2009

Revisions

ANSI/ASME B16.36-2009, Orifice Flanges (revision of ANSI/ASME B16.36-2006): 8/13/2009

ASTM (ASTM International)

New Standards

ANSI/ASTM E2652-2009, Test Method for Behavior of Materials in a Tube Furnace with a Cone-Shaped Airflow Stabilizer, at 750 C (new standard): 8/1/2009

ANSI/ASTM E2693-2009, Practice for Prevention of Dermatitis in the Wet Metal Removal Fluid Environment (new standard): 7/21/2009

ANSI/ASTM E2707-2009, Test Method for Determining Fire Penetration of Exterior Wall Assemblies Using a Direct Flame Impingement Exposure (new standard): 8/1/2009

ANSI/ASTM F608-2009, Test Method for Evaluation of Carpet Embedded Dirt Removal Effectiveness of Household/Commercial Vacuum Cleaners (new standard): 7/21/2009

Reaffirmations

ANSI/ASTM F2044-2005 (R2009), Specification for Liquid Level Indicating Equipment, Electrical (reaffirmation of ANSI/ASTM F2044-2005): 8/1/2009

Revisions

- ANSI/ASTM D4865-2009, Guide for Generation and Dissipation of Static Electricity in Petroleum Fuel Systems (revision of ANSI/ASTM D4865-1999 (R2003)): 8/1/2009
- ANSI/ASTM E84-2009b, Test Method for Surface Burning Characteristics of Building Materials (revision of ANSI/ASTM E84-2009a): 8/1/2009
- ANSI/ASTM E119-2009a, Test Methods for Fire Tests of Building Construction and Materials (revision of ANSI/ASTM E119-2009): 7/21/2009
- ANSI/ASTM E162-2009, Test Method for Surface Flammability of Materials Using a Radiant Heat Energy Source (revision of ANSI/ASTM E162-2008): 8/1/2009
- ANSI/ASTM E176-2009a, Terminology of Fire Standards (revision of ANSI/ASTM E176-2009): 7/21/2009
- ANSI/ASTM E814-2009, Test Method for Fire Tests of Penetration Firestop Systems (revision of ANSI/ASTM E814-2008b): 7/21/2009
- ANSI/ASTM E2030-2009a, Guide for Recommended Uses of Photoluminescent (Phosphorescent) Safety Markings (revision of ANSI/ASTM E2030-2009): 7/21/2009
- ANSI/ASTM E2073-2009, Test Method for Photopic Luminance of Photoluminescent (Phosphorescent) Markings (revision of ANSI/ASTM E2073-2007): 7/21/2009
- ANSI/ASTM F1284-2009, Test Method for Evaluating Carpet Embedded Dirt Removal Effectiveness of Residential Central Vacuum Cleaning Systems (revision of ANSI/ASTM F1284-2008): 7/21/2009

ATIS (Alliance for Telecommunications Industry Solutions)**Reaffirmations**

- ANSI T1.724-2004 (R2009), UMTS Handover Interface for Lawful Interception (reaffirmation of ANSI T1.724-2004): 8/12/2009

AWWA (American Water Works Association)**Revisions**

- ANSI/AWWA C217-2009, Petrolatum and Petroleum Wax Tape Coatings for the Exterior of Connections and Fittings for Steel Water Pipelines (revision of ANSI/AWWA C217-1999): 8/13/2009
- ANSI/AWWA C303-2008, Concrete Pressure Pipe, Bar-Wrapped, Steel-Cylinder Type (revision of ANSI/AWWA C303-2002): 8/13/2009
- ANSI/AWWA C500-2009, Metal-Seated Gate Valves for Water Supply Service (revision of ANSI/AWWA C500-2002): 8/13/2009
- ANSI/AWWA D120-2009, Thermosetting Fiberglass-Reinforced Plastic Tanks (revision of ANSI/AWWA D120-2002): 8/13/2009

HI (Hydraulic Institute)**New Standards**

- ANSI/HI 9.6.6-2009, Rotodynamic Pumps for Pump Piping (new standard): 7/28/2009

HIBCC (Health Industry Business Communications Council)**New Standards**

- ANSI/HIBCC 4.0-2009, HIBCC Supplier Standard for RFID (new standard): 7/28/2009

IEEE (Institute of Electrical and Electronics Engineers)**New Standards**

- ANSI/IEEE 802.15.5-2009, Recommended Practice for Information Technology - Telecommunications and Information Exchange Between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 15.5: Mesh Topology Capability in Wireless Personal Area Networks (WPANs) (new standard): 7/28/2009

Reaffirmations

- ANSI/IEEE C37.26-2003 (R2009), Guide for Methods of Power Factor Measurement for Low-Voltage Inductive Test Circuits (reaffirmation of ANSI/IEEE C37.26-2003): 7/28/2009
- ANSI/IEEE C37.40-2003 (R2009), Standard Service Conditions and Definitions for High-Voltage Fuses, Distribution Enclosed Single-Pole Air Switches, Fuse Disconnecting Switches, and Accessories (reaffirmation of ANSI/IEEE C37.40-2003): 7/28/2009
- ANSI/IEEE C57.111-1995 (R2009), Guide for Acceptance of Silicone Insulating Fluid and Its Maintenance in Transformers (reaffirmation of ANSI/IEEE C57.111-1995 (R2003)): 7/28/2009

Revisions

- ANSI/IEEE 802.3-2008, LAN/MAN - Specific Requirements - Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications (revision of ANSI/IEEE 802.3-2005): 8/12/2009

Supplements

- ANSI/IEEE 802.15.4d-2009, LAN/MAN - Specific Requirements - Part 15.4: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for Low-Rate Wireless Personal Area Networks (WPANs) - Amendment: Alternative Physical Layer Extension to Support the Japanese 950MHz Band (supplement to ANSI/IEEE 802.15.4-2006): 7/28/2009
- ANSI/IEEE 802.15.4c-2009, LAN/MAN - Specific Requirements - Part 15.4: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for Low-Rate WPANs - Amendment: Alternative Physical Layer Extension to Support One or More of the Chinese 314-316 MHz, 430-434 MHz, and 779-787 MHz Bands (supplement to ANSI/IEEE 802.15.4-2006): 7/28/2009

IESNA (Illuminating Engineering Society of North America)**Addenda**

- ANSI/IESNA RP-16-2005, Addendum c-2009, Nomenclature and Definitions for Illuminating Engineering (addenda to ANSI/IESNA RP-16-2005): 8/11/2009

InfoComm (InfoComm International)**New Standards**

- ANSI/INFOCOMM 1M-2009, Audio Coverage Uniformity in Enclosed Listener Areas (new standard): 7/28/2009

ITI (INCITS) (InterNational Committee for Information Technology Standards)**New National Adoptions**

- INCITS/ISO/IEC 11574-2009, Information technology - Telecommunications and information exchange between systems - Private Integrated Services Network - Circuit-mode 64 kbit/s bearer services - Service description, functional capabilities and information flows (identical national adoption and revision of INCITS/ISO/IEC 11574-1994): 8/11/2009
- INCITS/ISO/IEC 19772-2009, Information technology - Security techniques - Authenticated encryption (identical national adoption of ISO/IEC 19772:2009): 8/11/2009

Reaffirmations

- INCITS/ISO/IEC 5218-2004 (R2009), Information technology - Information Interchange - Representation of Human Sexes (reaffirmation of INCITS/ISO/IEC 5218-2004): 8/11/2009
- INCITS/ISO/IEC 8879-1986 (R2009), Information Processing - Text and Office Systems - Standard Generalized Markup (reaffirmation of INCITS/ISO/IEC 8879-1986 (R2004)): 8/11/2009
- INCITS/ISO/IEC 9069-1988 (R2009), Information Processing - SGML Support Facilities - SGML Document Interchange Format (SDIF) (reaffirmation of INCITS/ISO/IEC 9069-1988 (R2004)): 8/11/2009
- INCITS/ISO/IEC 9070-1991 (R2009), Information technology - SGML support facilities - Registration Procedures for Public Text Owner Identifiers (reaffirmation of INCITS/ISO/IEC 9070-1991 (R2004)): 8/11/2009
- INCITS/ISO/IEC 9541-1-1991 (R2009), Information Technology - Font Information Interchange - Part 1: Architecture (reaffirmation of INCITS/ISO/IEC 9541-1-1991 (R2004)): 8/11/2009
- INCITS/ISO/IEC 9541-3-1994 (R2009), Information Technology - Font Information Interchange - Part 3: Glyph Shape Representation (reaffirmation of INCITS/ISO/IEC 9541-3-1994 (R2004)): 8/11/2009
- INCITS/ISO/IEC 10036-1996 (R2009), Information technology - Font Information Interchange - Procedure for the Registration of Font-Related Identifiers (reaffirmation of INCITS/ISO/IEC 10036-1996 (R2004)): 8/11/2009
- INCITS/ISO/IEC 10179-1996 (R2009), Information technology - Text Composition: Document Style Semantics and Specification Language (DSSSL) (reaffirmation of INCITS/ISO/IEC 10179-1996 (R2004)): 8/11/2009
- INCITS/ISO/IEC 10180-1995 (R2009), Information technology - Text Composition - Standard Page Description Language (SPDL) (reaffirmation of INCITS/ISO/IEC 10180-1995 (R2004)): 8/11/2009
- INCITS/ISO/IEC 11179-4-2004 (R2009), Information technology - Information technology - Metadata registries (MDR) - Part 4: Formulation of data elements (reaffirmation of INCITS/ISO/IEC 11179-4-2004): 8/11/2009
- INCITS/ISO/IEC 10179-1996, AM 1-2003 (R2009), 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): 8/11/2009

MedBiq (MedBiquitous Consortium)**New Standards**

- ANSI/MEDBIQ AR.10.1-2009, Activity Report (new standard): 8/11/2009
- ANSI/MEDBIQ ME.10.1-2009, MedBiquitous Medical Education Metrics (new standard): 8/13/2009

NFPA (National Fire Protection Association)**New Standards**

- ANSI/NFPA 400-2010, Hazardous Materials Code (new standard): 8/26/2009

Revisions

- ANSI/NFPA 13-2010, Standard for the Installation of Sprinkler Systems (revision of ANSI/NFPA 13-2007): 8/26/2009
- ANSI/NFPA 13D-2010, Standard for the Installation of Sprinkler Systems in One- and Two-Family Dwellings and Manufactured Homes (revision of ANSI/NFPA 13D-2007): 8/26/2009
- ANSI/NFPA 20-2010, Standard for the Installation of Stationary Pumps for Fire Protection (revision of ANSI/NFPA 20-2007): 8/26/2009
- ANSI/NFPA 52-2010, Vehicular Gaseous Fuel Systems Code (revision of ANSI/NFPA 52-2006): 8/26/2009

- ANSI/NFPA 72-2010, National Fire Alarm and Signaling Code (revision of ANSI/NFPA 72-2007): 8/26/2009
- ANSI/NFPA 80-2010, Standard for Fire Doors and Other Opening Protectives (revision of ANSI/NFPA 80-2007): 8/26/2009
- ANSI/NFPA 105-2010, Standard for the Installation of Smoke Door Assemblies and Other Opening Protectives (revision of ANSI/NFPA 105-2007): 8/26/2009
- ANSI/NFPA 130-2010, Standard for Fixed Guideway Transit and Passenger Rail Systems (revision of ANSI/NFPA 130-2007): 8/26/2009
- ANSI/NFPA 501-2010, Standard on Manufactured Housing (revision of ANSI/NFPA 501-2005): 8/26/2009
- ANSI/NFPA 909-2010, Code for the Protection of Cultural Resources Properties - Museums, Libraries, and Places of Worship (revision of ANSI/NFPA 909-2005): 8/26/2009

SCTE (Society of Cable Telecommunications Engineers)**Revisions**

- ANSI/SCTE 24-8-2009, IPCablecom Part 8: Signaling Management Information Base (MIB) Requirements (revision of ANSI/SCTE 24-8-2006): 8/12/2009
- ANSI/SCTE 24-12-2009, IPCablecom Part 12: Trunking Gateway Control Protocol (TGCP) (revision of ANSI/SCTE 24-12-2006): 8/11/2009

TIA (Telecommunications Industry Association)**Revisions**

- ANSI/TIA 568-C.2-2009, Balanced Twisted-Pair Telecommunications Cabling and Components Standard (revision and redesignation of ANSI/TIA 568-B.2-2001): 8/11/2009
- ANSI/TIA 968-B-2009, Telecommunication - Telephone Terminal Equipment - Technical Requirements for Connection of Terminal Equipment to the Telephone Network (revision and redesignation of ANSI/TIA 968-A-2002): 8/11/2009

UL (Underwriters Laboratories, Inc.)**New National Adoptions**

- ANSI/UL 61058-1-2009, Switches for Appliances - Part 1: General Requirements (Proposals dated 2/13/09) (identical national adoption and revision of ANSI/UL 61058-1-2005): 8/10/2009
- ANSI/UL 61058-1-2009, Switches for Appliances - Part 1: General Requirements (Proposals dated 5/15/09) (identical national adoption and revision of ANSI/UL 61058-1-2005): 8/10/2009
- ANSI/UL 61965-2009, Standard for Safety for Mechanical Safety for Cathode Ray Tubes (national adoption with modifications and revision of ANSI/UL 61965-2004): 8/12/2009

Reaffirmations

- ANSI/UL 307A-1997 (R2009), Standard for Safety for Liquid Fuel-Burning Heating Appliances for Manufactured Homes and Recreational Vehicles (reaffirmation of ANSI/UL 307A-1997 (R2005)): 8/17/2009
- ANSI/UL 732-1997 (R2009), Standard for Safety for Oil-Fired Storage Tank Water Heaters (reaffirmation of ANSI/UL 732-1997 (R2005)): 8/17/2009

Revisions

- ANSI/UL 147-2009b, Standard for Safety for Hand-Held Torches for Fuel Gases (Proposals dated 6/29/09) (revision of ANSI/UL 147-2009a): 8/12/2009
- ANSI/UL 268-2009, Smoke Detectors for Fire Alarm Signaling Systems (Proposals dated 2/29/08) (revision of ANSI/UL 268-2006): 8/14/2009

ANSI/UL 268-2009, Smoke Detectors for Fire Alarm Signaling
Systems (Proposals dated 9/5/08) (revision of ANSI/UL 268-2006):
8/14/2009

ANSI/UL 294-2009, Standard for Access Control System Units
(Proposals dated 9/5/08) (revision of ANSI/UL 294-2004): 8/14/2009

ANSI/UL 294-2009, Standard for Access Control System Units
(Proposals dated 5/8/09) (revision of ANSI/UL 294-2004): 8/14/2009

ANSI/UL 294-2009, Standard for Access Control System Units
(Proposals dated 5/15/09) (revision of ANSI/UL 294-2004):
8/14/2009

ANSI/UL 464-2009, Standard for Safety for Audible Signal Appliances
(revision of ANSI/UL 464-2003 (R2008)): 8/14/2009

ANSI/UL 586-2009, Standard for Safety for High-Efficiency,
Particulate, Air Filter Units (revision of ANSI/UL 586-2004 (R2008)):
8/13/2009

ANSI/UL 2420-2009, Standard for Safety for Belowground Reinforced
Thermosetting Resin Conduit (RTRC) and Fittings (revision and
partition of ANSI/UL 1684-2002): 7/28/2009

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.

AAMI (Association for the Advancement of Medical Instrumentation)

Office: 1110 N. Glebe Rd., Ste 220
Suite 220
Arlington, VA 22201

Contact: *Cliff Bernier*

Fax: (703) 276-0793

E-mail: CBernier@aami.org

BSR/AAMI/IEC 60601-2-16, Ed. 3-200x, Medical electrical equipment - Part 2-16: Particular requirements for basic safety and essential performance of haemodialysis, haemodiafiltration and haemofiltration equipment (identical national adoption and revision of ANSI/AAMI RD5-2003 (R2008))

Stakeholders: Manufacturers of hemodialysis machines, users, technicians.

Project Need: To harmonize international standards for hemodialysis equipment.

Applies to the basic safety and essential performance of hemodialysis, hemodiafiltration, and hemofiltration equipment. The requirements established by this standard will, at a minimum, help ensure the effective, safe performance of hemodialysis systems, devices, and related materials.

AAMVA (American Association of Motor Vehicle Administrators)

Office: 4301 Wilson Boulevard
Arlington, VA 22203

Contact: *Mark Pritchard*

Fax: (703) 522 1553

E-mail: mpritchard@aamva.org

BSR D20-200x, Traffic Records Systems Data Element Dictionary (revision of ANSI D20-2002)

Stakeholders: State motor vehicle agencies, federal agencies, and organizations communicating with these agencies.

Project Need: To align D20 with changes that have occurred since the last edition, owing to changes in federal regulations and new business requirements in the systems using D20.

Provides a source of data element definitions used by the U.S. motor vehicle agencies when communicating with other states and their federal and business partners.

API (American Petroleum Institute)

Office: 1220 L Street, NW
Washington, DC 20005-4070

Contact: *Edmund Baniak*

Fax: (202) 962-4797

E-mail: baniake@api.org

BSR/API RP 17G/ISO 13628-7-200x, Recommended Practice for Completion/Workover Riser Systems (identical national adoption and revision of ANSI/API RP 17G-2006)

Stakeholders: Users, manufacturers, and inspectors of completion/workover systems.

Project Need: To update existing industry standards.

Gives requirements and recommendations for the design, analysis, materials, fabrication, testing, and operation of subsea completion/workover (C/WO) riser systems run from a floating vessel.

BSR/API RP 17H/ISO 13628-13-200x, Recommended Practice for Remotely Operated Vehicles (ROV) and Remotely Operated Tools (ROT) Interfaces on Subsea Production Systems (national adoption with modifications and revision of ANSI/API RP 17H-2002)

Stakeholders: Users, manufacturers, and inspectors of ROV/ROT systems.

Project Need: To update existing industry standards.

Gives functional requirements and guidelines for ROV and ROT interfaces on subsea production systems for the petroleum and natural gas industries.

API (American Petroleum Institute)

Office: 1220 L Street, NW
Washington, DC 20005-4070

Contact: *Roland Goodman*

Fax: (202) 962-4797

E-mail: goodmanr@api.org

BSR/API Recommended Practice 2GEO-200x, Geotechnical and Foundation Design Considerations (new standard)

Stakeholders: Petroleum exploration and production companies.

Project Need: To provide industry guidance on geotechnical considerations for offshore structures.

Contains requirements and recommendations for those aspects of geoscience and foundation engineering that are applicable to a broad range of offshore structures, rather than to a particular structure type. Such aspects are:

- site characterization;
- soil and rock characterization;
- design and installation of foundations supported by the seabed (shallow foundations);
- identification of hazards; and
- design of pile foundations.

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 WK24969-200x, New Practice for Conducting Martial Arts Schools (new standard)

Stakeholders: Sports equipment and facilities industry.

Project Need:
<http://www.astm.org/DATABASE.CART/WORKITEMS/WK24969.htm>

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK24969.htm>

BHMA (Builders Hardware Manufacturers Association)

Office: 355 Lexington Ave., 15th Floor
New York, NY 10017-6603

Contact: Michael Tierney

Fax: (212) 370-9047

E-mail: mtierney@kellencompany.com;

BSR/BHMA A156.10-200x, Power Operated Pedestrian Doors (revision of ANSI/BHMA A156.10-2005)

Stakeholders: Consumers, construction, and builders of the hardware industry.

Project Need: To comply with the 5-year revision cycle.

Applies to power-operated doors for pedestrian use, which open automatically when approached by pedestrians and some small vehicular traffic or by a knowing act. Included are provisions to reduce the chance of user injury or entrapment.

BSR/BHMA A156.11-200x, Cabinet Locks (revision of ANSI/BHMA A156.11-2004)

Stakeholders: Consumers, construction, and builders hardware

Project Need: To comply with 5-year revision cycle.

Establishes requirements for Cabinet Locks used on doors, drawers and furniture. Cycle tests, operational tests, strength tests and finish tests are included.

CEA (Consumer Electronics Association)

Office: 1919 South Eads Street
Arlington, VA 22202

Contact: Alayne Bell

Fax: (703) 907-4194

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

BSR/CEA 639-200x, Consumer Camcorder or Video Camera Low Light Performance (new standard)

Stakeholders: Consumer electronics industry.

Project Need: To review CEA 639.

Specifies the recommended method and test conditions to determine the low-light sensitivity of consumer camcorders operating on the North American 525-line, 60-Hz NTSC color video standard.

IAPMO (Z) (International Association of Plumbing & Mechanical Officials)

Office: 5001 East Philadelphia Street
Ontario, CA 91761-2816

Contact: Maribel Campos

Fax: 909-472-4244

E-mail: maribel.campos@iapmort.org

BSR/IAPMO Z401-200x, Glass Plumbing Fixtures (new standard)

Stakeholders: Consumers.

Project Need: To respond to a request by manufacturers for testing and certification guidelines.

Establishes a generally acceptable standard for glass plumbing fixtures such as lavatories, sinks, and countertops. This standard serves as a guide for producers, distributors, architects, engineers, contractors, installers, inspectors and users to promote understanding regarding design, materials, manufacturing and installation and to identify glass plumbing fixtures.

BSR/IAPMO Z1600-200x, Graywater Treatment Systems (new standard)

Stakeholders: Consumers.

Project Need: To respond to a request by manufacturers for testing and certification guidelines.

Establishes a generally acceptable standard for a graywater treatment systems for domestic and non-domestic applications. This standard covers the minimum requirements for protection of public health and safety associated with graywater treatment systems and to prescribe the minimum material and testing requirements for the performance of the graywater treatment system together with methods of marking and identification. These systems are intended to supply uses such as water closets, urinals, trap primers for floor drains, floor sinks, above ground irrigation, and other industrial processes.

SDI (Steel Deck Institute)

Office: P.O. Box 25
Fox River Grove, IL 60021

Contact: Steven Roehrig

Fax: (847) 458-4648

E-mail: steve@sdi.org

BSR/SDI NC-2010-200x, Standard for Non-Composite Steel Floor Deck (revision and redesignation of ANSI/SDI NC1.0-2006)

Stakeholders: Trade associations, engineers, code officials, academics, general contractors, steel fabricators, deck installers.

Project Need: To set requirements and guidelines for all aspects of non-composite steel floor deck applications from design through installation.

Sets guidelines and requirements relating to quality assurance, materials, design, materials handling, and installation of non-composite steel floor deck. Non-mandatory user notes are included for further clarification and guidance.

BSR/SDI RD-2010-200x, Standard for Steel Roof Deck (revision and redesignation of ANSI/SDI RD1.0-2006)

Stakeholders: Trade associations, engineers, code officials, academics, general contractors, steel fabricators, deck installers.

Project Need: To set requirements and guidelines for all aspects of steel roof deck applications from design through installation.

Sets guidelines and requirements relating to quality assurance, materials, design, materials handling, and installation of steel roof deck. Non-mandatory user notes are included for further clarification and guidance.

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.

EARTH-MOVING MACHINERY (TC 127)

ISO/DIS 22448, Earth-moving - Theft deterrent systems - Classification and performance - 11/12/2009, \$40.00

ERGONOMICS (TC 159)

ISO/DIS 9241-910, Ergonomics of human-system interaction - Part 910: Framework for tactile and haptic interaction - 11/14/2009, \$125.00

FIRE SAFETY (TC 92)

ISO/DIS 26367-1, Guidelines for assessing the adverse environmental impact of fire effluents - Part 1: Fundamentals - 11/12/2009, \$71.00

GEOSYNTHETICS (TC 221)

ISO/DIS 10769, Clay geosynthetic barriers (GBR-C) - Determination of water absorption of bentonite - 11/14/2009, \$46.00

GRAPHIC TECHNOLOGY (TC 130)

ISO/DIS 16612-2, Graphic technology - Variable data exchange - Part 2: Using PDF/X-4 and PDF/X-5 (PDF/VT-1 and PDF/VT-2) - 11/15/2009, \$98.00

OPTICS AND OPTICAL INSTRUMENTS (TC 172)

ISO/DIS 14534, Ophthalmic optics - Contact lenses and contact lens care products - Fundamental requirements - 11/14/2009, \$58.00

PAPER, BOARD AND PULPS (TC 6)

ISO/DIS 2493-1, Paper and board - Determination of bending resistance - Part 1: Constant rate of deflection - 11/15/2009, \$46.00

ROAD VEHICLES (TC 22)

ISO/DIS 12251, Diesel engines - Clamp-mounted common-rail fuel injectors - Mounting dimensions - 11/15/2009, \$53.00



Newly Published ISO and IEC Standards

Listed here are new and revised standards recently approved and promulgated by ISO - the International Organization for Standardization – and IEC – the International Electrotechnical Commission. 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>).

ISO Standards

AGRICULTURAL FOOD PRODUCTS (TC 34)

[ISO 1871:2009](#), Food and feed products - General guidelines for the determination of nitrogen by the Kjeldahl method, \$57.00

EARTH-MOVING MACHINERY (TC 127)

[ISO 14401-1:2009](#), Earth-moving machinery - Field of vision of surveillance and rear-view mirrors - Part 1: Test methods, \$49.00

[ISO 14401-2:2009](#), Earth-moving machinery - Field of vision of surveillance and rear-view mirrors - Part 2: Performance criteria, \$65.00

ESSENTIAL OILS (TC 54)

[ISO 4720:2009](#), Essential oils - Nomenclature, \$110.00

GEOGRAPHIC INFORMATION/GEOMATICS (TC 211)

[ISO 19111-2:2009](#), Geographic information - Spatial referencing by coordinates - Part 2: Extension for parametric values, \$86.00

[ISO 19144-1:2009](#), Geographic information - Classification systems - Part 1: Classification system structure, \$122.00

INDUSTRIAL AUTOMATION SYSTEMS AND INTEGRATION (TC 184)

[ISO 18435-1:2009](#), Industrial automation systems and integration - Diagnostics, capability assessment and maintenance applications integration - Part 1: Overview and general requirements, \$104.00

IRON ORES (TC 102)

[ISO 3082/Cor1:2009](#), Iron ores - Increment sampling and sample preparation - Mechanical method - Corrigendum, FREE

MECHANICAL TESTING OF METALS (TC 164)

[ISO 6892-1:2009](#), Metallic materials - Tensile testing - Part 1: Method of test at room temperature, \$167.00

MECHANICAL VIBRATION AND SHOCK (TC 108)

[ISO 16063-31:2009](#), Methods for the calibration of vibration and shock transducers - Part 31: Testing of transverse vibration sensitivity, \$92.00

PLAIN BEARINGS (TC 123)

[ISO 3548-2:2009](#), Plain bearings - Thin-walled half bearings with or without flange - Part 2: Measurement of wall thickness and flange thickness, \$57.00

RUBBER AND RUBBER PRODUCTS (TC 45)

[ISO 1658:2009](#), Natural rubber (NR) - Evaluation procedure, \$92.00

[ISO 2006-1:2009](#), Rubber latex, synthetic - Determination of mechanical stability - Part 1: High-speed method, \$57.00

[ISO 2006-2:2009](#), Rubber latex, synthetic - Determination of mechanical stability - Part 2: Moderate-speed method under load, \$80.00

[ISO 4662:2009](#), Rubber, vulcanized or thermoplastic - Determination of rebound resilience, \$122.00

STERILIZATION OF HEALTH CARE PRODUCTS (TC 198)

[ISO 25424:2009](#), Sterilization of medical devices - Low temperature steam and formaldehyde - Requirements for development, validation and routine control of a sterilization process for medical devices, \$135.00

TEXTILES (TC 38)

[ISO 3175-3/Cor1:2009](#), Textiles - Professional care, drycleaning and wetcleaning of fabrics and garments - Part 3: Procedure for testing performance when cleaning and finishing using hydrocarbon solvents - Corrigendum, FREE

[ISO 3175-4/Cor1:2009](#), Textiles - Professional care, drycleaning and wetcleaning of fabrics and garments - Part 4: Procedure for testing performance when cleaning and finishing using simulated wetcleaning - Corrigendum, FREE

ISO/IEC JTC 1, Information Technology

[ISO/IEC 9834-1:2008](#), Information technology - Open Systems Interconnection - Procedures for the operation of OSI Registration Authorities: General procedures and top arcs of the International Object Identifier tree, \$122.00

[ISO/IEC 9834-3:2009](#), Information technology - Open Systems Interconnection - Procedures for the operation of OSI Registration Authorities: Registration of Object Identifier arcs beneath the top-level arc jointly administered by ISO and ITU-T, \$49.00

[ISO/IEC 9834-7:2009](#), Information technology - Open Systems Interconnection - Procedures for the operation of OSI Registration Authorities: Joint ISO and ITU-T Registration of International Organizations, \$104.00

[ISO/IEC 9834-8:2009](#), Information technology - Open Systems Interconnection - Procedures for the operation of OSI Registration Authorities: Generation and registration of Universally Unique Identifiers (UUIDs) and their use as ASN.1 Object Identifier components, \$110.00

[ISO/IEC 29199-2:2009](#), JPEG XR image coding system - Part 2: Image coding specification, \$249.00

IEC Standards

CABLES, WIRES, WAVEGUIDES, R.F. CONNECTORS, AND ACCESSORIES FOR COMMUNICATION AND SIGNALLING (TC 46)

[IEC 61156-1 Amd.1 Ed. 3.0 b:2009](#), Amendment 1 - Multicore and symmetrical pair/quad cables for digital communications - Part 1: Generic specification, \$46.00

[IEC 61196-1-113 Ed. 1.0 en:2009](#), Coaxial communication cables - Part 1-113: Electrical test methods - Test for attenuation constant, \$41.00

[IEC 62153-4-11 Ed. 1.0 en:2009](#), Metallic communication cable test methods - Part 4-11: Electromagnetic compatibility (EMC) - Coupling attenuation or screening attenuation of patch cords, coaxial cable assemblies, pre-connectorized cables - Absorbing clamp method, \$66.00

[IEC 62153-4-12 Ed. 1.0 en:2009](#), Metallic communication cable test methods - Part 4-12: Electromagnetic compatibility (EMC) - Coupling attenuation or screening attenuation of connecting hardware - Absorbing clamp method, \$61.00

[IEC 62153-4-13 Ed. 1.0 en:2009](#), Metallic communication cable test methods - Part 4-13: Electromagnetic compatibility (EMC) - Coupling attenuation of links and channels (laboratory conditions) - Absorbing clamp method, \$77.00

ELECTRICAL EQUIPMENT IN MEDICAL PRACTICE (TC 62)

[IEC 60601-2-18 Ed. 3.0 b:2009](#), Medical electrical equipment - Part 2-18: Particular requirements for the basic safety and essential performance of endoscopic equipment, \$179.00

[IEC 60601-2-41 Ed. 2.0 b:2009](#), Medical electrical equipment - Part 2-41: Particular requirements for the basic safety and essential performance of surgical luminaires and luminaires for diagnosis, \$158.00

ELECTROMAGNETIC COMPATIBILITY (TC 77)

[IEC 61000-3-2 Ed. 3.2 b Cor.1:2009](#), Corrigendum 1 - Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current less than or equal to 16 A per phase), \$0.00

[IEC 61000-4-14 Ed. 1.2 b:2009](#), Electromagnetic compatibility (EMC) - Part 4-14: Testing and measurement techniques - Voltage fluctuation immunity test for equipment with input current not exceeding 16 A per phase, \$112.00

EVALUATION AND QUALIFICATION OF ELECTRICAL INSULATING MATERIALS AND SYSTEMS (TC 112)

[IEC 60112 Amd.1 Ed. 4.0 b:2009](#), Amendment 1 - Method for the determination of the proof and the comparative tracking indices of solid insulating materials, \$18.00

FIBRE OPTICS (TC 86)

[IEC 61753-081-2 Ed. 1.0 en:2009](#), Fibre optic interconnecting devices and passive components performance standard - Part 081-2: Non-connectorized single-mode fibre optic middle-scale 1 x N DWDM devices for category C - Controlled environments, \$97.00

[IEC 62148-16 Ed. 1.0 b:2009](#), Fibre optic active components and devices - Package and interface standards - Part 16: Transmitter and receiver components for use with LC connector interface, \$143.00

[IEC 62149-5 Ed. 2.0 b:2009](#), Fibre optic active components and devices - Performance standards - Part 5: ATM-PON transceivers with LD driver and CDR ICs, \$128.00

FLAT PANEL DISPLAY DEVICES (TC 110)

[IEC 61988-3-2 Ed. 1.0 b:2009](#), Plasma display panels - Part 3-2: Interface - Electrical interface, \$117.00

FUSES (TC 32)

[IEC 60644 Ed. 2.0 b:2009](#), Specification for high-voltage fuse-links for motor circuit applications, \$61.00

INDUSTRIAL-PROCESS MEASUREMENT AND CONTROL (TC 65)

[IEC/PAS 61158-3-22 Ed. 1.0 en:2009](#), Industrial communication networks - Fieldbus specifications - Part 3-22: Data-link layer service definition - Type SNpTYPE elements, \$143.00

[IEC/PAS 61158-4-22 Ed. 1.0 en:2009](#), Industrial communication networks - Fieldbus specifications - Part 4-22: Data-link layer protocol specification - Type SNpTYPE elements, \$235.00

[IEC/PAS 61158-5-22 Ed. 1.0 en:2009](#), Industrial communication networks - Fieldbus specifications - Part 5-22: Application layer service definition - Type SNpTYPE elements, \$250.00

[IEC/PAS 61158-6-22 Ed. 1.0 en:2009](#), Industrial communication networks - Fieldbus specifications - Part 6-22: Application layer protocol specification - Type SNpTYPE elements, \$260.00

[IEC/PAS 61784-3-18 Ed. 1.0 en:2009](#), Industrial communication networks - Profiles - Part 3-18: Functional safety fieldbuses - Additional specifications for CPF SNpFAMILY, \$204.00

[IEC/PAS 62633 Ed. 1.0 en:2009](#), Industrial communication networks - Profiles - Additional Fieldbus profiles for real-time networks based on ISO/IEC 8802-3 - SNpTYPE, \$97.00

LASER EQUIPMENT (TC 76)

[IEC/TR 62471-2 Ed. 1.0 en:2009](#), Photobiological safety of lamps and lamp systems - Part 2: Guidance on manufacturing requirements relating to non-laser optical radiation safety, \$179.00

MAGNETIC COMPONENTS AND FERRITE MATERIALS (TC 51)

[IEC 60205 Ed. 3.1 b:2009](#), Calculation of the effective parameters of magnetic piece parts, \$163.00

NANOTECHNOLOGY STANDARDIZATION FOR ELECTRICAL AND ELECTRONIC PRODUCTS AND SYSTEMS (TC 113)

[IEC 62624 Ed. 1.0 en:2009](#), Test methods for measurement of electrical properties of carbon nanotubes, \$87.00

NUCLEAR INSTRUMENTATION (TC 45)

[IEC 60988 Ed. 2.0 b:2009](#), Nuclear power plants - Instrumentation important to safety - Acoustic monitoring systems for detection of loose parts: characteristics, design criteria and operational procedures, \$158.00

STANDARD VOLTAGES, CURRENT RATINGS AND FREQUENCIES (TC 8)

[IEC 60059 Ed. 2.1 b:2009](#), IEC standard current ratings, \$56.00

SURFACE MOUNTING TECHNOLOGY (TC 91)

[IEC 60068-2-20 Ed. 5.0 b:2008](#), Environmental testing - Part 2-20: Tests - Test T: Test methods for solderability and resistance to soldering heat of devices with leads, \$97.00

[IEC 61249-4-1 Ed. 1.0 b:2008](#), Materials for printed boards and other interconnecting structures - Part 4-1: Sectional specification set for prepreg materials, unclad (for the manufacture of multilayer boards) - Epoxide woen E-glass prepreg of defined flammability, \$61.00

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.

ANSI Accredited Standards Developers

Administrative Reaccreditation

American Association of Motor Vehicle Administrators (AAMVA)

The American Association of Motor Vehicle Administrators (AAMVA) has been administratively reaccredited at the direction of ANSI's Executive Standards Council, under operating procedures revised to bring the document into compliance with the 2009 version of the ANSI Essential Requirements, effective August 12, 2009. For additional information, please contact: Mr. Mark Pritchard, AAMVA, 4301 Wilson Boulevard, Arlington, VA 22203; PHONE: (703) 908-5790; E-mail: MPritchard@aamva.org.

Application for Accreditation

Portable Generator Manufacturers Association (PGMA)

Comment Deadline: September 21, 2009

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

Safety and performance standards for portable generators covering internal combustion engine-driven generators which are provided only with receptacle outlets for the AC output circuits

To obtain a copy of PGMA's proposed operating procedures, or to offer comments, please contact: Mr. Robert Stoll, Technical Director, Portable Generator Manufacturers Association, 1300 Sumner Avenue, Cleveland, OH 44115-2851; PHONE: (216) 241-7333; FAX: (216) 241-0105; E-mail: rstoll@thomasamc.com. Please submit your comments to PGMA by September 21, 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 PGMA'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>.

ANSI Accreditation Program for Third Party Product Certification Agencies

Application for Product Certification Accreditation Program

Notification of Change in Name

Comment Deadline: September 21, 2009

Applicant

New Name: **Eagle Food Registrations, Inc.** (formerly Eagle Registrations, Inc.)
 Roger Roeth
 2410 Kettering Tower
 Dayton, OH 45423
 PHONE: (937) 293-2000
 FAX: (937) 293-0220
 E-mail: roger.roeth@eagleregistrations.com
 Web: www.eagleregistrations.com

(NOTE: This amendment to the Standards Action announcement of March 24, 2009 has been submitted to reflect a notification by Eagle Registrations Inc. of a change in its name to Eagle Food Registrations Inc.)

Eagle Food Registrations, Inc. (new name) has submitted formal application for accreditation by ANSI of the following scope(s) of this certification body:

Scopes:

SQF 1000 CODE: 5th Ed. Nov 2005

SQF 2000 CODE: 6th Ed. Aug 2008

Please send your comments by September 21, 2009 to Reinaldo Balbino Figueiredo, Program Director, Product Certifier Accreditation, American National Standards Institute, 1819 L Street, NW, 6th Floor, Washington, DC 20036, FAX: (202) 293-9287 or E-mail: rfiqueir@ansi.org.

International Organization for Standardization (ISO)

ISO Proposal for a New Field of ISO Technical Activity

Mechatronics

Comment Deadline: September 18, 2009

AFNOR (France) has submitted to ISO a proposal for a new field of ISO technical activity on the subject of Mechatronics, with the following scope statement:

Standardization in the field of mechatronics, which is an approach aiming at the synergistic integration of mechanics, electronics, control theory, and computer science within product design and manufacturing, in order, in particular, to improve and/or optimize the functionality of mechanical products.

The word "mechatronics" was invented in 1969 by Mr. Tetsuro Mori, executive officer of the Japanese company Yaskawa Electric Corporation, a manufacturer of automation systems and components. The word "mechatronics" was built by the combination of "mecha" from "mechanism" and "tronics" from electronics. The word was first registered as a trademark. Due to its large use worldwide, Yaskawa gave up its rights in 1982.

This proposal has been sent to the members of the ANSI International Committee (AIC).

Anyone wishing to review the new work item can request a copy of the proposal by contacting Henrietta Scully, ANSI, via e-mail at hscully@ansi.org by September 18th, with submission of comments to Steven Cornish, ANSI, scornish@ansi.org, by September 25, 2009.

Invitation to ISO Workshop

AFNOR (France)

Following approval by the Technical Management Board of a proposal from AFNOR (France) regarding the classification of glass clarity, AFNOR has invited all ISO member bodies to participate in the first ISO Workshop meeting October 15-16th, 2009 in Paris, France. Those interested in more information and/or participating should contact Rachel Howenstine, ANSI, (rhowenstine@ansi.org).

U.S. National Committee of the IEC

U.S. Proposal for Initiation of International Standard

IEC TC 110 – Flat Panel Display Devices

The following proposal for the initiation of an international Standard has been submitted to the International Electrotechnical Commission:

IEC TC 110 Flat Panel Display Devices

Title:

Mechanical Testing Guidelines for Display Cover Glass for Mobile Devices

Scope:

This document is a mechanical performance testing guideline for cover glass for used for electronic displays in LCD mobile devices. Typically, glass used for cover glasses for electronic mobile devices is chemically strengthened by an ion exchange process. This ion exchange process increases the mechanical strength of the glass. This document is focused on key mechanical testing performance parameters. This document covers mainly strength and damage-resistance attributes.

For additional information, please contact: Dr. Larry Weber, 1 Emmy Lane, New Paltz, NY 12561, E-Mail: larryweber@ieee.org, PHONE: (845) 255-4551.

U.S. Technical Advisory Group

Call for Participation

US/TAG to ISO/PC 245- Cross-Border Trade of Second-Hand Goods

The newly formed US/TAG to ISO/PC 245, Cross-border trade of second-hand goods, is inviting additional participants to join the US/TAG. The scope of ISO/PC 245 is currently listed as "Standardization in the field of cross-border trade of second-hand goods." The first international meeting of the group is planned to take place in Beijing, China in September. Those interested in participating on the US/TAG should contact Rachel Howenstine, ANSI, rhowenstine@ansi.org.

Meeting Notices

ANSI Z245, Subcommittee 2 on Stationary Compactors – Safety Requirements

The ANSI Z245, Subcommittee 2 on Stationary Compactors - Safety requirements, sponsored by the Secretariat (Environmental Industry Associations), will hold its next meeting on September 22, 2009 at the Sheraton Four Points, 10249 W Irving Park Road, Schiller Park, IL 60176.

The Z245 Committee is an ANSI-Accredited Standards Committee on equipment technology and operations for wastes and recyclable materials, and the Z245 Subcommittee 2 deals with stationary compactor safety requirements and safety requirements for their installation, maintenance and operation.

The purpose of this meeting is to continue revision work on the 2008 American National Standards on compactor safety requirements (Z245.2 and Z245.21). This meeting is open to anyone with a material interest in stationary compactor safety requirements, and who wishes to participate in standards development.

If you have an interest in participating in this meeting or would like more information, please visit the Wastec website at www.wastec.org, or you may contact Gary Satterfield at garys@wastec.org.

ANSI Z245, Subcommittee 5 on Baling Equipment – Safety Requirements

The ANSI Z245, Subcommittee 2 on Stationary Compactors - Safety requirements, sponsored by the Secretariat (Environmental Industry Associations), will hold its next meeting on September 23, 2009 at the Sheraton Four Points, 10249 W Irving Park Road, Schiller Park, IL 60176.

The Z245 Committee is an ANSI-Accredited Standards Committee on equipment technology and operations for wastes and recyclable materials, and the Z245 Subcommittee 5 deals with baling equipment safety requirements and safety requirements for their installation, maintenance and operation.

The purpose of this meeting is to continue revision work on the 2008 American National Standards on compactor safety requirements (Z245.5 and Z245.51). This meeting is open to anyone with a material interest in baling equipment safety requirements, and who wishes to participate in standards development.

If you have an interest in participating in this meeting or would like more information, please visit the Wastec website at www.wastec.org, or you may contact Gary Satterfield at garys@wastec.org.

BSR/UL 1286

PROPOSAL

33.1 A furnishing assembly connected to an office panel shall be tested in accordance with the Standard for Office Furnishings - Panel Systems, ANSI/BIFMA X 5.6 - 2003, as listed in Table 33.1.

33.1.1 An independent storage unit not connected mechanically to an office panel shall be tested in accordance with the Standard for Storage Units, ANSI/BIFMA X 5.9 - 2004, as listed in Table 33.2.

33.2 For functional load tests, the system shall not tip over or become disengaged as a result of the tests of Table 33.1 or 33.2. Components shall not separate from the system, and there shall be no loss of serviceability or damage incurred that results in a risk of fire, electric shock, or injury to persons.

33.3 For proof load tests, there shall be no sudden and major change in the structural integrity of the product as a result of the tests of Table 33.1 or 33.2. Loss of serviceability is acceptable and there shall be no damage incurred that results in a risk of fire, electric shock, or injury to persons.

Table 33.2

Required tests of ANSI/BIFMA X 5.9 - 2004

<u>Section reference</u>	<u>Section title</u>
<u>4</u>	<u>Unit Strength Test</u>
<u>5</u>	<u>Leg/Glide Assembly Test</u>
<u>6</u>	<u>Racking Resistance Test</u>
<u>7</u>	<u>Vertical Load Durability Test</u>
<u>8</u>	<u>Disengagement Test</u>
<u>9</u>	<u>Stability Test</u>
<u>16</u>	<u>Interlock Strength Test</u>
<u>18</u>	<u>Clothes Rails Static Loading Test</u>

BSR/UL 1574 PROPOSAL

~~23.2 A flexible cord shall not be used to connect a track lighting system to the branch-circuit.~~

23.4 When provided as part of a pendant-type track assembly having a canopy, the following may be used where visible for the entire length outside the assembly:

- a) A flexible cord with Type S, SJ, SJT, SO, ST,
- b) A construction consisting of individual 600-V wires covered by minimum 0.020-in (0.51-mm) thick glass fiber sleeving,
- c) AWM style 20369, or
- d) An equivalent wiring method.

Strain relief means complying with 73.2.1 shall be provided at both the canopy and track adapter ends, a ground bonding conductor must be provided, and all conductors shall be 12 AWG. A maximum 6-in (152-mm) long section of raceway may additionally be provided as part of the canopy for attachment to an outlet box above a suspended ceiling. Instructions shall be provided that indicate the outlet box must be directly above the track, the cord may not drape below the horizontal plane of the track, the cord may not be secured to a building structure, and the cord may not be used to support the track.