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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

* Standard for consumer products

Comment Deadline: January 26, 2014

NSF (NSF International)

Revision

BSR/NSF 7-201x (i11r1), Commercial Refrigerators and Freezers (revision of ANSI/NSF 7-2009)

This Standard contains requirements for refrigerators and freezers used to store and/or display cold food. The types of refrigerators and freezers covered by this Standard include, but are not limited to: storage refrigerators (e.g., reach-in, under counter, walk-in, roll-in); storage freezers (e.g., reach-in, under counter, walk-in, roll-in); rapid pull-down refrigerators and freezers; refrigerated food transport cabinets; refrigerated buffet units; refrigerated food preparation units; display refrigerators; beverage coolers; and ice cream cabinets.

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

Send comments (with copy to psa@ansi.org) to: Allan Rose, (734) 827-3817, arose@nsf.org

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 1777-201X, Standard for Safety for Chimney Liners (revision of ANSI/UL 1777-2009a)

This re-circulation proposal provides revisions to the UL 1777 proposals dated 8-30-13.

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

Send comments (with copy to psa@ansi.org) to: Nicolette Allen, (919) 549-0973, Nicolette.Allen@ul.com

Comment Deadline: February 10, 2014

ASME (American Society of Mechanical Engineers)

Revision

BSR/ASME BPVC Section XI-201x, Rules for Inservice Inspection of Nuclear Power Plant Components (revision of ANSI/ASME BPVC Section XI-2013)

This Code provides requirements for in-service inspection and testing of light-water-cooled nuclear power plants. The requirements identify the areas subject to inspection, responsibilities, provisions for accessibility and inspectability, examination methods and procedures, personnel qualifications, frequency of inspection, record keeping and report requirements, procedures for evaluation of inspection results and subsequent disposition of results of evaluations, and repair/replacement activity requirements, including procurement, design, welding, brazing, defect removal, fabrication, installation, examination, and pressure testing.

Single copy price: Free

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

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

Send comments (with copy to psa@ansi.org) to: Ryan Crane, (212) 591-7004, craner@asme.org

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

Reaffirmation

BSR C63.9-2008 (R201x), Standard for RF Immunity of Audio Office Equipment to General Use Transmitting Devices with Transmitter Power Levels up to 8 Watts (reaffirmation of ANSI C63.9-2008)

This project proposes to develop recommended test methods and levels for assuring the RF immunity of office equipment, including accessories for transmitting devices, to general-use transmitters with transmission power up to 8 watts.

Single copy price: N/A

Obtain an electronic copy from: p.roder@ieee.org

Order from: Patricia Roder, (732) 275-7362, p.roder@ieee.org

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

SCTE (Society of Cable Telecommunications Engineers)

New Standard

BSR/SCTE 201-201x, Open Media Security (OMS) Root Key Derivation Profiles and Test Vectors (new standard)

This cryptographic key ladder standard defines a set of key ladder profiles, additional requirements, and test vectors for a key ladder implementation. This standard is an extension of the ETSI TS 103 162 standard for a key ladder, by further defining certain aspects and providing test vectors to enable implementers to verify certain aspects of an implementation.

Single copy price: \$50.00

Obtain an electronic copy from: standards@scte.org

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

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

SCTE (Society of Cable Telecommunications Engineers)

Revision

BSR/SCTE 35-201x, Digital Program Insertion Cueing Message for Cable (revision of ANSI/SCTE 35-2012)

This standard supports frame accurate signaling of events in MPEG-2 transport streams along with associated descriptive data. This standard supports the splicing of MPEG-2 transport streams for the purpose of Digital Program Insertion, which includes advertisement insertion and insertion of other content types.

Single copy price: \$50.00

Obtain an electronic copy from: standards@scte.org

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

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

SCTE (Society of Cable Telecommunications Engineers)

Revision

BSR/SCTE 52-201x, Data Encryption Standard - Cipher Block Chaining Packet Encryption Specification (revision of ANSI/SCTE 52-2008)

This document defines a method for encrypting MPEG-2 transport stream packets using the Data Encryption Standard (DES) Cipher Block Chaining (CBC) encryption standard.

Single copy price: \$50.00

Obtain an electronic copy from: standards@scte.org

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

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

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

BSR/SCTE 104-201x, Automation System to Compression System Communications Applications Program Interface (API) (revision of ANSI/SCTE 104-2012)

This standard defines the Communications API between an Automation System and the associated Compression System that will insert SCTE 35 private sections into the outgoing Transport Stream. This standard serves as a companion to both SCTE 35 and SCTE 30.

Single copy price: \$50.00

Obtain an electronic copy from: standards@scte.org

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

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

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

BSR/SCTE 126-201x, Test Method for Distortion of 2-Way Amplifier Caused by Insufficient Isolation of Built in Diplex Filter (revision of ANSI/SCTE 126-2007)

The purpose of this document is to establish the standard methodology to measure an amplifier's distortion caused by an upstream signal leaking through the diplex filter that is built inside of the amplifier of a Cable Telecommunications System.

Single copy price: \$50.00

Obtain an electronic copy from: standards@scte.org

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

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

TAPPI (Technical Association of the Pulp and Paper Industry)**New Standard**

BSR/TAPPI T 515 om-201x, Visual grading and color matching of paper (new standard)

This method describes the spectral, photometric, and geometric characteristics of a light source, the illuminating and viewing conditions, and the procedures to be used for the visual evaluation of color differences of paper, including those containing fluorescent whitening agents.

Single copy price: Free

Obtain an electronic copy from: standards@tappi.org

Order from: Charles Bohanan, (770) 209-7276, standards@tappi.org

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

TIA (Telecommunications Industry Association)**Reaffirmation**

BSR/TIA 470.220-C-2004 (R201x), Telecommunications - Telephone Terminal Equipment - Alerter Acoustic Output Performance Requirements for Analog Telephones (reaffirmation of ANSI/TIA 470.220-C-2004)

This document describes the alerter acoustic output performance requirements for analog telephones.

Single copy price: \$99.00

Obtain an electronic copy from: standards@tiaonline.org

Order from: Telecommunications Industry Association (TIA); standards@tiaonline.org

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

UL (Underwriters Laboratories, Inc.)**Revision**

BSR/UL 583-201x, Standard for Safety for Electric-Battery-Powered Industrial Trucks (revision of ANSI/UL 583-2012)

This re-circulation proposal provides revisions to the UL 583 proposals dated 1-25-13.

Single copy price: Contact comm2000 for pricing and delivery options

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

Order from: comm2000

Send comments (with copy to psa@ansi.org) to: Nicolette Allen, (919) 549-0973, Nicolette.Allen@ul.com

Comment Deadline: February 25, 2014

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

ASME (American Society of Mechanical Engineers)**Reaffirmation**

BSR/ASME B5.9-1967 (R201x), Spindle Noses for Tool Room Lathes, Engine Lathes, Turret Lathes, and Automatic Lathes (reaffirmation of ANSI/ASME B5.9-1967 (R2009))

These spindle noses are for use on engine lathes, tool room lathes, turret lathes, and automatic lathes and may be used advantageously on other machines wherever chucks or fixtures must be mounted accurately and rigidly on revolving spindles. Complete dimensions for each size and type of nose, as well as for mating backs of chucks, face plates and fixtures, are given in the tables. Also given are dimensions of gages for checking the important dimensions on these spindle noses and the backs of chucks, face plates and fixtures, to ensure interchangeability between parts made by different manufacturers.

Single copy price: \$35.00

For Reaffirmations and Withdrawn standards, please view our catalog at <http://www.asme.org/kb/standards>

Send comments (with copy to psa@ansi.org) to: Donnie Alonzo, (212) 591-7004, dalonzo@asme.org

ASME (American Society of Mechanical Engineers)**Reaffirmation**

BSR/ASME B5.18-1972 (R201x), Spindle Noses and Tool Shanks for Milling Machines (reaffirmation of ANSI/ASME B5.18-1972 (R2009))

This Standard provides dimensional requirements for spindle noses and tool shanks for milling machines.

Single copy price: \$30.00

For Reaffirmations and Withdrawn standards, please view our catalog at <http://www.asme.org/kb/standards>

Send comments (with copy to psa@ansi.org) to: Donnie Alonzo, (212) 591-7004, dalonzo@asme.org

ASME (American Society of Mechanical Engineers)**Reaffirmation**

BSR/ASME Y14.8-2009 (R201x), Castings, Forgings and Molded Parts (reaffirmation of ANSI/ASME Y14.8-2009)

This Standard covers definitions of terms and features unique to casting and forging technologies with recommendations for their uniform description and inclusion on engineering drawings and related documents. Unless otherwise specified, any reference to features, parts, or processes shall be interpreted as applying to both castings and forgings. Castings and forgings are delineated as casting/forging throughout the Standard.

Single copy price: \$72.00

For Reaffirmations and Withdrawn standards, please view our catalog at <http://www.asme.org/kb/standards>

Send comments (with copy to psa@ansi.org) to: Fredric Constantino, (212) 591-8684, constantinof@asme.org

ASME (American Society of Mechanical Engineers)**Reaffirmation**

BSR/ASME Y32.7-1972 (R201x), Graphic Symbols for Railroad Maps and Profiles (reaffirmation of ANSI/ASME Y32.7-1972 (R2009))

This Standard includes symbols for railroad maps and profiles.

Single copy price: \$35.00

For Reaffirmations and Withdrawn standards, please view our catalog at <http://www.asme.org/kb/standards>

Send comments (with copy to psa@ansi.org) to: Fredric Constantino, (212) 591-8684, constantinof@asme.org

ASME (American Society of Mechanical Engineers)**Revision**

BSR/ASME Y14.35-201x, Revision of Engineering Drawings and Associated Documents (revision and redesignation of ANSI/ASME Y14.35M-1997 (R2008))

This Standard defines the practices for revising drawings and associated documentation and establishes methods for identification and recording revisions. The revision practices of this Standard apply to any form of original drawing and associated documentation. It is essential that this Standard be used in close conjunction with ASME Y14.24, ASME Y14.34, ASME Y14.41, and ASME Y14.100.

Single copy price: Free

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

Send comments (with copy to psa@ansi.org) to: Fredric Constantino, (212) 591-8684, constantinof@asme.org

Technical Reports Registered with ANSI

Technical Reports Registered with ANSI are not consensus documents. Rather, all material contained in Technical Reports Registered with ANSI is informational in nature. Technical reports may include, for example, reports of technical research, tutorials, factual data obtained from a survey carried out among standards developers and/or national bodies, or information on the "state of the art" in relation to standards of national or international bodies on a particular subject.

Immediately following the end of a 30-day announcement period in Standards Action, the Technical Report will be registered by ANSI. Please submit any comments regarding this registration to the organization indicated, with a copy to the PSA Center, American National Standards Institute, 25 West 43rd Street, New York, NY 10036 or E-Mail to psa@ansi.org.

ARMA (ARMA International)

ARMA International TR 25-2014, Auditing for Records and Information Management Program Compliance (TECHNICAL REPORT) (technical report)

Each organization's records and information management (rim) program should incorporate audit-related activities to ensure all program components are operationally sound from a rim perspective and in keeping with appropriate information governance requirements. This publication's scope embraces a broad-based investigation of the audit function as deployed in the rim context and with respect to the records lifecycle. While it is recognized that industry and/or sector-specific legal mandates also affect compliance within the rim sphere, this publication does not address those unique requirements. In addition, this publication does not address audits centered on non-rim purposes such as tax audits, financial audits, and audits supporting certification, accreditation, or licensure of any organization or entity.

Single copy price: \$TBD

Order from: ARMA International; <http://www.arma.org/go/prod/V4947>

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

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

ISO/ANSI/ASSE 31004-2014, Risk management - Guidance for the implementation of ISO 31000 (TECHNICAL REPORT) (technical report)

This Technical Report provides guidance for organizations on managing risk effectively by implementing ISO 31000:2009. It provides:

- a structured approach for organizations to transition their risk management arrangements in order to be consistent with ISO 31000, in a manner tailored to the characteristics of the organization;
- an explanation of the underlying concepts of ISO 31000;
- guidance on aspects of the principles and risk management framework that are described in ISO 31000.

This Technical Report can be used by any public, private or community enterprise, association, group or individual.

Single copy price: \$42.00

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

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

ISA (ISA)

ISA TR12.13.01-1999 (R2013), Flammability Characteristics of Combustible Gases and Vapors (TECHNICAL REPORT) (technical report)

The document, Flammability Characteristics of Combustible Gases and Vapors, is reprinted in its entirety by permission of the publisher, the Bureau of Mines, U.S. Department of the Interior.

Single copy price: ISA Member: \$88.00; Affiliate Member: \$99.00;
Community Member/List: \$110.00

Order from: ISA, Attn: Customer Service, 67 Alexander Drive, Research Triangle Park, NC 27709; Phone: (919) 549-8411; E-mail: info@isa.org

Send comments (with copy to psa@ansi.org) to: Eliana Brazda, (919) 990-9228, ebrazda@isa.org

ISA (ISA)

ISA TR12.13.02-1999 (R2013), Investigation of Fire and Explosion Accidents in the Fuel-Related Industries - A Manual by Kuchta (TECHNICAL REPORT) (technical report)

The document, Investigation of Fire and Explosion Accidents in the Chemical, Mining, and Fuel-Related Industries - A Manual by Kuchta, is reprinted in its entirety by permission of the publisher, the Bureau of Mines, U.S. Department of the Interior.

Single copy price: ISA Member: \$88.00; Affiliate Member: \$99.00;
Community Member/List: \$110.00

Order from: ISA, Attn: Customer Service, 67 Alexander Drive, Research Triangle Park, NC 27709; Phone: (919) 549-8411; E-mail: info@isa.org

Send comments (with copy to psa@ansi.org) to: Eliana Brazda, (919) 990-9228, ebrazda@isa.org

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.

CGA (Compressed Gas Association)

Office: 14501 George Carter Way
Suite 103
Chantilly, VA 20151

Contact: *Kristy Morrison-Mastromichalis*

Phone: (703) 788-2728

Fax: (703) 961-1831

E-mail: kmastromichalis@cganet.com

BSR/CGA M-1-201x, Standard for Medical Gas Supply Systems at Health Care Facilities (new standard)

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

Office: 1101 K Street NW
Suite 610
Washington, DC 20005-3922

Contact: *Rachel Porter*

Phone: (202) 626-5741

Fax: 202-638-4922

E-mail: comments@itic.org

INCITS/ISO/IEC 20008-1:2013, Information technology - Security techniques - Anonymous digital signatures - Part 1: General (identical national adoption of ISO/IEC 20008-1:2013)

INCITS/ISO/IEC 20008-2:2013, Information technology - Security techniques - Anonymous digital signatures - Part 2: Mechanisms using a group public key (identical national adoption of ISO/IEC 20008-2:2013)

INCITS/ISO/IEC 20009-1:2013, Information technology - Security techniques - Anonymous entity authentication - Part 1: General (identical national adoption of ISO/IEC 20009-1:2013)

INCITS/ISO/IEC 20009-1:2013, Information technology - Security techniques - Anonymous entity authentication - Part 1: General (identical national adoption of ISO/IEC 20009-1:2013)

INCITS/ISO/IEC 27033-5:2013, Information technology - Security techniques - Network security - Part 5: Securing communications across networks using Virtual Private Networks (VPNs) (identical national adoption of ISO/IEC 27033-5:2013)

INCITS/ISO/IEC 29192-3:2012, Information technology - Security techniques - Lightweight cryptography - Part 3: Stream ciphers (identical national adoption of ISO/IEC 29192-3:2012)

INCITS/ISO/IEC 29192-4:2013, Information technology - Security techniques - Lightweight cryptography - Part 4: Mechanisms using asymmetric techniques (identical national adoption of ISO/IEC 29192-4:2013)

INCITS/ISO/IEC 1001:2012, Information technology - File structure and labelling of magnetic tapes for information interchange (identical national adoption of ISO/IEC 1001:2012 and revision of INCITS/ISO/IEC 1001:2012)

INCITS/ISO/IEC 16963:2011, Information technology - Digitally recorded media for information interchange and storage - Test method for the estimation of lifetime of optical media for long-term data storage (identical national adoption of ISO/IEC 16963:2011)

INCITS/ISO/IEC 27000:2012, Information technology - Security techniques - Information security management systems - Overview and vocabulary (identical national adoption of ISO/IEC 27000:2012 and revision of INCITS/ISO/IEC 27000:2009)

INCITS/ISO/IEC 27013:2012, Information technology - Security techniques - Guidance on the integrated implementation of ISO/IEC 27001 and ISO/IEC 20000-1 (identical national adoption of ISO/IEC 27013:2012)

INCITS/ISO/IEC 27037:2012, Information technology - Security techniques - Guidelines for identification, collection, acquisition, and preservation of digital evidence (identical national adoption of ISO/IEC 27037:2012)

INCITS/ISO/IEC 29115:2013, Information technology - Security techniques - Entity authentication assurance framework (identical national adoption of ISO/IEC 29115:2013)

INCITS/ISO/IEC 29121:2013, Information technology - Digitally recorded media for information interchange and storage - Data migration method for DVD-R, DVD-RW, DVD-RAM, +R, and +RW disks (identical national adoption of ISO/IEC 29121:2013 and revision of INCITS/ISO/IEC 29121:2009 [2009])

INCITS/ISO/IEC 29191:2012, Information technology - Security techniques - Requirements for partially anonymous, partially unlinkable authentication (identical national adoption of ISO/IEC 29191:2012)

INCITS/ISO/IEC 30111:2013, Information technology - Security techniques - Vulnerability handling processes (identical national adoption of ISO/IEC 30111:2013)

NFPA (National Fire Protection Association)

Office: One Batterymarch Park
Quincy, MA 02169-7471

Contact: *Christian Dubay*

Phone: (617) 770-3000

Fax: (617) 770-0700

E-mail: cdubay@nfpa.org; lfuller@nfpa.org

BSR/NFPA 14-201x, Standard for the Installation of Standpipe and Hose Systems (revision of ANSI/NFPA 14-2010)

TIA (Telecommunications Industry Association)

Office: 1320 North Courthouse Road
Suite 200
Arlington, VA 22201

Contact: *Marianna Kramarikova*

Phone: (703) 907-7743

E-mail: standards@tiaonline.org

BSR/TIA 470.220-C-2004 (R201x), Telecommunications - Telephone
Terminal Equipment - Alert Acoustic Output Performance
Requirements for Analog Telephones (reaffirmation of ANSI/TIA
470.220-C-2004)

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.

AHRI (Air-Conditioning, Heating, and Refrigeration Institute)

Office: 2111 Wilson Boulevard
Suite 500
Arlington, VA 22201

Contact: Daniel Abbate

Fax: (703) 562-1942

E-mail: dabbate@ahrinet.org

BSR/AHRI Standard 230-201x, Sound Intensity Testing Procedures for Determining Sound Power of HVAC Equipment (new standard)

Stakeholders: This standard is intended for the guidance of the industry, including manufacturers, engineers, installers, contractors, and users.

Project Need: The purpose of this standard is to provide the methodology for the determination of Sound Power Levels of noise sources using the sound intensity method. The standard contains information on instrumentation, installation, and operation of the source and procedures for the calculation of Sound Power Level.

This standard applies to HVAC products where sound power is determined by measurement using the sound intensity method. This standard provides a standalone method of test that is referenced by other AHRI sound performance rating standards and provides an alternative to the reverberation room method of test outlined in AHRI Standard 220.

BSR/AHRI Standard 250-201x, Performance and Calibration of Reference Sound Sources (revision of ANSI/AHRI Standard 250-2011)

Stakeholders: This standard is intended for the guidance of the industry, including manufacturers, engineers, installers, contractors, and users.

Project Need: The purpose of this standard is to establish the performance characteristics of a Reference Sound Source, define the acoustical calibration procedures, and define the method for transfer of calibration from a Primary to a Secondary or Working Reference Sound Source.

This standard applies to all Reference Sound Sources used in conjunction with AHRI sound rating standards and covers the one-third octave band frequency range from 50 to 10,000 Hz. This standard also includes calibration over a limited frequency range. Multiple Reference Sound Sources may be used to cover the entire frequency range from 50 to 10,000 Hz.

ASCE (American Society of Civil Engineers)

Office: 1801 Alexander Bell Dr
Reston, VA 20191

Contact: James Neckel

E-mail: jneckel@asce.org

* BSR/ASCE/EWRI XX-XX-201x, Guidelines for the Design of Stormwater Impoundments (new standard)

Stakeholders: This document will provide guidelines to the engineers, educators, governmental officials, and researchers focusing the design of impoundments that are targeted to manage, treat, and attenuate stormwater runoff from urbanizing areas.

Project Need: These guidelines are intended to focus on local and regional impoundments that are targeted to manage, treat, and/or attenuate stormwater runoff from urbanizing areas. The goal of these impoundments is to reduce the impact of stormwater on downstream areas due to urbanization from water discharge and water quality perspectives.

The scope of work for Guidelines for the Design of Stormwater Impoundments includes: objective of stormwater impoundments, regulations, requirements for design, type of stormwater impoundments, safety, inflow hydrology, hydraulic design, routing, and water quality.

ASTM (ASTM International)

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

Contact: Corice Leonard

Fax: (610) 834-3683

E-mail: accreditation@astm.org

BSR/ASTM WK44388-201x, New Practice for Standard Practice for Instrumentation and Installation of Cable Penetration Test Assembly for Testing in Accordance with IMO FTP Code (new standard)

Stakeholders: Electrical industry.

Project Need: Provide information on the instrumentation and installation of cable penetration test assembly for testing in accordance with IMO FTP code.

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK44388.htm>

CEA (Consumer Electronics Association)

Office: 1919 South Eads Street
Arlington, VA 22202

Contact: *Veronica Lancaster*

Fax: (703) 907-4197

E-mail: vlancaster@ce.org

- * BSR/CEA 2031-2008 (R201x), Testing and Measurement Methods for Mobile Loudspeaker Systems (reaffirmation of ANSI/CEA 2031-2008)

Stakeholders: Consumer electronics industry, automobile manufacturers, aftermarket installers, mobile audio loudspeaker manufacturers, consumers, mobile audio amplifier manufacturers.

Project Need: Reaffirm a standard for testing and measurement methods for mobile loudspeaker systems.

CEA-2031 defines test procedures for rating the performance and physical size of mobile loudspeakers, and requirements for reporting these characteristics. CEA-2031, when used in conjunction with CEA-2006-A, Testing & Measurement Methods for Mobile Audio Amplifiers, enables consumers to select mobile loudspeakers with power handling capabilities that are appropriate for the power output characteristics of their mobile amplifiers.

- * BSR/CEA 2045.1-201x, Modular Communications Interface for Firmware Transfer Message Set (new standard)

Stakeholders: Consumers, manufacturers, utility, appliance, retailers.

Project Need: Develop standard modular communications interface for firmware transfer message set.

This specification is an extension of the ANSI/CEA 2045 Modular Communications Interface (MCI) for Energy Management Specification. It presents messages and methods that enable reprogramming the SGD firmware over the MCI interface.

- * BSR/CEA 2045.2-201x, Modular Communications Interface for Generic Display Message Set (new standard)

Stakeholders: Consumers, retailers, manufacturers, utilities, appliances.

Project Need: Develop standard modular communications interface for generic display message set.

This specification is an extension of the ANSI/CEA 2045 Modular Communications Interface (MCI) for Energy Management Specification. It presents messages and methods that enable generic message display over the MCI interface.

CGA (Compressed Gas Association)

Office: 14501 George Carter Way
Suite 103
Chantilly, VA 20151

Contact: *Kristy Morrison-Mastromichalis*

Fax: (703) 961-1831

E-mail: kmastromichalis@cganet.com

- BSR/CGA M-1-201x, Standard for Medical Gas Supply Systems at Health Care Facilities (new standard)

Stakeholders: Producers: Manufacturers or distributors of compressed medical gases (CMG) (oxygen USP and medical air USP) or manufacturers of medical gas supply or distribution systems. Users: Industrial customers and others who use CMG (oxygen USP and medical air USP) in medical gas supply systems. General: Academia, fire-prevention officials, and those with a general interest in CMG (oxygen USP and medical air USP). Code developers: Trade associations, building and fire code developers, and other SDOs (ex., NFPA, ICC).

Project Need: M-1 is referenced by national codes (NFPA & ICC) and these organizations require a consensus standard with an ANSI designation.

This standard provides the minimum requirements for the installation, maintenance, and removal of compressed medical gases (CMG) supply systems at health care facilities.

ECA (Electronic Components Association)

Office: 2214 Rock Hill Road
Suite 170
Herndon, VA 20170-4212

Contact: *Laura Donohoe*

Fax: (571) 323-0245

E-mail: ldonohoe@eciaonline.org

- BSR/EIA 364-F-201x, Electrical Connector/Socket Test Procedures Including Environmental Classifications (revision and redesignation of ANSI/EIA 364-E-2008)

Stakeholders: Electronics, electrical, and telecommunications industries.

Project Need: Revise current American National Standard.

This standard establishes a recommended minimum test sequence and test procedures for electrical connectors and sockets. This standard also includes administrative details and guidelines for connector/socket qualification and an annex for pertinent technical information.

- BSR/EIA 364-86A-201x, Polarizing/Coding Key Overstress Test Procedure for Electrical Connectors and Sockets (revision and redesignation of ANSI/EIA 364-86-2008)

Stakeholders: Electronics, electrical, and telecommunications industries.

Project Need: Revise current American National Standard.

The objective of this test procedure is to determine the effectiveness of polarization/coding keys when a connector pair is misregistered (improperly mated).

- BSR/EIA 964-201x, Specification for QSFP+ 10 Gb/s Pluggable Transceiver (new standard)

Stakeholders: Electronics, electrical, and telecommunications industries.

Project Need: Create new detail specifications.

Provides a common solution for combined four-channel ports that support SONET/SDH and/or Ethernet and/or Infiniband and/or Fibre Channel specifications.

BSR/EIA 60384-3-201x, Fixed Capacitors for Use in Electronic Equipment - Part 3: Sectional Specification: Surface Mount Fixed Tantalum Electrolytic Capacitors with Manganese Dioxide Solid Electrolyte (identical national adoption of IEC 60384-3 ed. 3.0)

Stakeholders: Electronics, electrical, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

This specification applies to surface mount tantalum solid electrolyte capacitors. These capacitors are primarily intended to be mounted directly onto substrates for hybrid circuits or onto printed boards. The following two styles are considered: Style 1: protected capacitors; Style 2: unprotected capacitors.

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

Office: 1101 K Street NW
Suite 610
Washington, DC 20005-3922

Contact: Rachel Porter

Fax: 202-638-4922

E-mail: comments@itic.org

INCITS/ISO/IEC 20008-1:2013, Information technology - Security techniques - Anonymous digital signatures - Part 1: General (identical national adoption of ISO/IEC 20008-1:2013)

Stakeholders: ICT industry.

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

ISO/IEC 20008-1:2013 specifies principles, including a general model, a set of entities, a number of processes, and general requirements for the following two categories of anonymous digital signature mechanisms: (1) signature mechanisms using a group public key, and (2) signature mechanisms using multiple public keys.

INCITS/ISO/IEC 20008-2:2013, Information technology - Security techniques - Anonymous digital signatures - Part 2: Mechanisms using a group public key (identical national adoption of ISO/IEC 20008-2:2013)

Stakeholders: ICT industry.

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

ISO/IEC 20008-2:2013 specifies anonymous digital signature mechanisms, in which a verifier makes use of a group public key to verify a digital signature. It provides:

- a general description of an anonymous digital signature mechanism using a group public key;
- a variety of mechanisms that provide such anonymous digital signatures.

INCITS/ISO/IEC 20009-1:2013, Information technology - Security techniques - Anonymous entity authentication - Part 1: General (identical national adoption of ISO/IEC 20009-1:2013)

Stakeholders: ICT industry.

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

ISO/IEC 20009-1:2013 specifies a model, requirements and constraints for anonymous entity authentication mechanisms that allow the legitimacy of an entity to be corroborated.

INCITS/ISO/IEC 20009-1:2013, Information technology - Security techniques - Anonymous entity authentication - Part 1: General (identical national adoption of ISO/IEC 20009-1:2013)

Stakeholders: ICT industry.

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

ISO/IEC 20009-1:2013 specifies a model, requirements and constraints for anonymous entity authentication mechanisms that allow the legitimacy of an entity to be corroborated.

INCITS/ISO/IEC 27033-5:2013, Information technology - Security techniques - Network security - Part 5: Securing communications across networks using Virtual Private Networks (VPNs) (identical national adoption of ISO/IEC 27033-5:2013)

Stakeholders: ICT industry.

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

ISO/IEC 27033-5:2013 gives guidelines for the selection, implementation, and monitoring of the technical controls necessary to provide network security using Virtual Private Network (VPN) connections to interconnect networks and connect remote users to networks.

INCITS/ISO/IEC 29192-3:2012, Information technology - Security techniques - Lightweight cryptography - Part 3: Stream ciphers (identical national adoption of ISO/IEC 29192-3:2012)

Stakeholders: ICT industry.

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

This part of ISO/IEC 29192 specifies two dedicated keystream generators for lightweight stream ciphers:

- Enocoro: A lightweight keystream generator with a key size of 80 or 128 bits;
- Trivium: A lightweight keystream generator with a key size of 80 bits.

INCITS/ISO/IEC 29192-4:2013, Information technology - Security techniques - Lightweight cryptography - Part 4: Mechanisms using asymmetric techniques (identical national adoption of ISO/IEC 29192-4:2013)

Stakeholders: ICT industry.

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

ISO/IEC 29192-4:2013 specifies three lightweight mechanisms using asymmetric techniques: (a) a unilateral authentication mechanism based on discrete logarithms on elliptic curves; (b) an authenticated lightweight key exchange (ALIKE) mechanism for unilateral authentication and establishment of a session key; and (c) an identity-based signature mechanism.

INCITS/ISO/IEC 1001:2012, Information technology - File structure and labelling of magnetic tapes for information interchange (identical national adoption of ISO/IEC 1001:2012 and revision of INCITS/ISO/IEC 1001:2012)

Stakeholders: ICT industry.

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

ISO/IEC 1001:2012 specifies the file structure and the labelling of magnetic tapes for the interchange of information between users of information processing systems. It specifies

- volume and file structure;
- basic characteristics of the blocks containing the records constituting the file;
- recorded labels for identifying files, file sections, and volumes of magnetic tapes; and
- four nested levels of interchange.

INCITS/ISO/IEC 16963:2011, Information technology - Digitally recorded media for information interchange and storage - Test method for the estimation of lifetime of optical media for long-term data storage (identical national adoption of ISO/IEC 16963:2011)

Stakeholders: ICT industry.

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

ISO/IEC 16963:2011 specifies an accelerated aging test method for estimating the lifetime of the retrievability of information stored on recordable or rewritable optical disks. This test includes details on the following formats: DVD-R/RW/RAM, +R/+RW and CD-R/RW.

INCITS/ISO/IEC 27000:2012, Information technology - Security techniques - Information security management systems - Overview and vocabulary (identical national adoption of ISO/IEC 27000:2012 and revision of INCITS/ISO/IEC 27000:2009)

Stakeholders: ICT industry.

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

This International Standard describes the overview and the vocabulary of information security management systems, which form the subject of the ISMS family of standards, and defines related terms and definitions. This International Standard is applicable to all types and sizes of organizations (e.g., commercial enterprises, government agencies, not-for-profit organizations).

INCITS/ISO/IEC 27013:2012, Information technology - Security techniques - Guidance on the integrated implementation of ISO/IEC 27001 and ISO/IEC 20000-1 (identical national adoption of ISO/IEC 27013:2012)

Stakeholders: ICT industry.

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

ISO/IEC 27013:2012 provides guidelines on the integrated implementation of ISO/IEC 27001 and ISO/IEC 20000-1 for those organizations that are intending to: (a) implement ISO/IEC 27001 when ISO/IEC 20000-1 is already implemented, or vice-versa; (b) implement both ISO/IEC 27001 and ISO/IEC 20000-1 together; or (c) integrate existing ISO/IEC 27001 and ISO/IEC 20000-1 management systems. ISO/IEC 27013:2012 focuses exclusively on the integrated implementation of ISO/IEC 27001 and ISO/IEC 20000-1.

INCITS/ISO/IEC 27037:2012, Information technology - Security techniques - Guidelines for identification, collection, acquisition, and preservation of digital evidence (identical national adoption of ISO/IEC 27037:2012)

Stakeholders: ICT industry.

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

This International Standard provides guidelines for specific activities in handling digital evidence, which are identification, collection, acquisition, and preservation of digital evidence that may be of evidential value. This International Standard provides guidance to individuals with respect to common situations encountered throughout the digital evidence handling process and assists organizations in their disciplinary procedures and in facilitating the exchange of potential digital evidence between jurisdictions.

INCITS/ISO/IEC 29115:2013, Information technology - Security techniques - Entity authentication assurance framework (identical national adoption of ISO/IEC 29115:2013)

Stakeholders: ICT industry

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

ISO/IEC 29115:2013 provides a framework for managing entity authentication assurance in a given context. In particular, it:

- specifies four levels of entity authentication assurance;
- specifies criteria and guidelines for achieving each of the four levels of entity authentication assurance;
- provides guidance for mapping other authentication assurance schemes to the four LoAs;
- provides guidance for exchanging the results of authentication that are based on the four LoAs; and
- provides guidance concerning controls that should be used to mitigate authentication threats.

INCITS/ISO/IEC 29121:2013, Information technology - Digitally recorded media for information interchange and storage - Data migration method for DVD-R, DVD-RW, DVD-RAM, +R, and +RW disks (identical national adoption of ISO/IEC 29121:2013 and revision of INCITS/ISO/IEC 29121:2009 [2009])

Stakeholders: ICT industry.

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

ISO/IEC 29121:2013 specifies a data migration method for long-term data storage. According to the standard, manufacturers are able to construct storage systems that use DVD-R, DVD-RW, DVD-RAM, +R, or +RW disks for information storage.

INCITS/ISO/IEC 29191:2012, Information technology - Security techniques - Requirements for partially anonymous, partially unlinkable authentication (identical national adoption of ISO/IEC 29191:2012)

Stakeholders: ICT industry.

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

This International Standard provides a framework and establishes requirements for partially anonymous, partially unlinkable authentication.

INCITS/ISO/IEC 30111:2013, Information technology - Security techniques - Vulnerability handling processes (identical national adoption of ISO/IEC 30111:2013)

Stakeholders: ICT industry.

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

ISO/IEC 30111:2013 gives guidelines for how to process and resolve potential vulnerability information in a product or online service. ISO/IEC 30111:2013 is applicable to vendors involved in handling vulnerabilities.

ITSDF (Industrial Truck Standards Development Foundation, Inc.)

Office: 1750 K Street NW
Suite 460
Washington, DC 20006

Contact: Chris Merther

Fax: (202) 296-9884

E-mail: cmerther@earthlink.net; itsdf@earthlink.net

BSR/ITSDF B56.1-201X, Safety Standard for Low Lift and High Lift Trucks (revision of ANSI/ITSDF B56.1-2012)

Stakeholders: Users and manufacturers of industrial trucks.

Project Need: To update using the latest information available.

This Standard defines the safety requirements relating to the elements of design, operation, and maintenance of low-lift and high-lift powered industrial trucks controlled by a riding or walking operator, and intended for use on compacted, improved surfaces.

BSR/ITSDF B56.6-201X, Safety Standard for Rough Terrain Forklift Trucks (revision of ANSI/ITSDF B56.6-2011)

Stakeholders: Users and manufacturers of rough-terrain forklift trucks.

Project Need: To update using the latest information available.

This Standard defines the safety requirements relating to the elements of design, operation, and maintenance of rough-terrain forklift trucks.

These trucks are intended for operation on unimproved natural terrain as well as the disturbed terrain of construction sites.

BSR/ITSDF B56.11.5-201X, Measurement of Sound Emitted by Low Lift, High Lift, and Rough Terrain Powered Industrial Trucks (revision of ANSI/ITSDF B56.11.5-2013)

Stakeholders: Users and manufacturers of industrial trucks.

Project Need: To update using the latest information available.

This Standard establishes the conditions, test procedures, environment, and instrumentation for the determination and reporting of the A-weighted sound-pressure level of electric battery and internal-combustion-engine-powered, low-lift, high-lift, and rough-terrain industrial trucks.

BSR/ITSDF B56.11.6-201X, Evaluation of Visibility from Powered Industrial Trucks (revision of ANSI/ITSDF B56.11.6-2005 (R2013))

Stakeholders: Users and manufacturers of industrial trucks.

Project Need: To update using the latest information available.

This standard establishes the conditions, procedures, equipment, and acceptability criteria for evaluating visibility from rider-operated, powered industrial trucks of all types.

NEMA (ASC C136) (National Electrical Manufacturers Association)

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

Contact: Megan Hayes

Fax: (703) 841-3385

E-mail: megan.hayes@nema.org

ANSI C136.40-20XX, Roadway and Area Lighting - Solar Lighting Systems (revision of ANSI C136.40-2011)

Stakeholders: Manufacturers, users and specifiers of roadway and area lighting equipment.

Project Need: This standard is being revised to reflect the current state of the industry.

This standard defines the electrical and mechanical requirements of standalone solar-type light systems for use in roadway and area lighting equipment.

NFPA (National Fire Protection Association)

Office: One Batterymarch Park
Quincy, MA 02169-7471

Contact: Christian Dubay

Fax: (617) 770-0700

E-mail: cdubay@nfpa.org; lf fuller@nfpa.org

BSR/NFPA 14-201x, Standard for the Installation of Standpipe and Hose Systems (revision of ANSI/NFPA 14-2010)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public Interest and need.

This standard 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. See NFPA 25, Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems.

BSR/NFPA 18A-201x, Standard on Water Additives for Fire Control and Vapor Mitigation (revision of ANSI/NFPA 18A-2011)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public Interest and need.

This standard provides the minimum requirements for water additives used for the control and/or suppression of Class A and Class B fires and the mitigation of flammable vapors.

BSR/NFPA 32-201x, Standard for Drycleaning Plants (revision of ANSI/NFPA 32-2011)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public Interest and need.

This standard shall apply to establishments hereinafter defined as drycleaning plants.

BSR/NFPA 35-201x, Standard for the Manufacture of Organic Coatings (revision of ANSI/NFPA 35-2011)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public Interest and need.

This standard shall apply to facilities that use flammable and combustible liquids, as defined in this standard, to manufacture organic coatings for automotive, industrial, institutional, household, marine, printing, transportation, and other applications.

BSR/NFPA 52-201x, Vehicular Gaseous Fuel Systems Code (revision of ANSI/NFPA 52-2010)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public Interest and need.

This code shall apply to the design, installation, operation, and maintenance of compressed natural gas (CNG) and liquefied natural gas (LNG) engine fuel systems on vehicles of all types and for fueling vehicle (dispensing) systems and associated storage, including the following: Original equipment manufacturers, Final-stage vehicle integrator/manufacturer, and Vehicle fueling systems. This code shall apply to the design, installation, operation, and maintenance of liquefied natural gas engine fuel systems on vehicles of all types, to their associated fueling facilities, and to LNG to CNG facilities with LNG storage in ASME containers of 70,000 gal or less.

BSR/NFPA 53-201x, Recommended Practice on Materials, Equipment, and Systems Used in Oxygen-Enriched Atmospheres (revision of ANSI/NFPA 53-2011)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public Interest and need.

This document 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 (OEAs).

BSR/NFPA 59-201x, Standard for the Production, Storage, and Handling of Liquefied Natural Gas (LNG) (revision of ANSI/NFPA 59-2011)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public Interest and need.

This standard shall apply to the following: (1) Facilities that liquefy natural gas; (2) Facilities that store, vaporize, transfer, and handle liquefied natural gas (LNG); (3) The training of all personnel involved with LNG; and (4) The design, location, construction, maintenance, and operation of all LNG facilities. This standard shall not apply to the following: (1) Frozen ground containers; (2) Portable storage containers stored or used in buildings; and (3) All LNG vehicular applications, including fueling of LNG vehicles.

BSR/NFPA 70B-201x, Recommended Practice for Electrical Equipment Maintenance (revision of ANSI/NFPA 70B-2010)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public interest and need.

This recommended practice 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. Consumer appliances and equipment intended primarily for use in the home are not included.

BSR/NFPA 75-201x, Standard for the Fire Protection of Information Technology Equipment (revision of ANSI/NFPA 75-2009)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public interest and need.

This standard covers the requirements for the protection of information technology equipment and information technology equipment areas.

BSR/NFPA 76-201x, Standard for the Fire Protection of Telecommunications Facilities (revision of ANSI/NFPA 76-2011)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public interest and need.

This standard provides requirements for fire protection of telecommunications facilities where telecommunications services such as telephone (landline, wireless) transmission, data transmission, internet transmission, voice-over internet protocol (VoIP) transmission, and video transmission are rendered to the public. Telecommunications facilities include signal processing equipment areas, cable entrance facility areas, power areas, main distribution frame areas, standby engine areas, technical support areas, administrative areas, and building services and support areas occupied by a telecommunications service provider.

BSR/NFPA 102-201x, Standard for Grandstands, Folding and Telescopic Seating, Tents, and Membrane Structures (revision of ANSI/NFPA 102-2011)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public interest and need.

This standard addresses the following: (1) The construction, location, protection, and maintenance of grandstands and bleachers, folding and telescopic seating, tents, and membrane structures; and (2) Seating facilities located in the open air or within enclosed or semi-enclosed structures such as tents, membrane structures, and stadium complexes.

BSR/NFPA 115-201x, Standard for Laser Fire Protection (revision of ANSI/NFPA 115-2011)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public interest and need.

This document shall provide minimum fire protection requirements for the design, manufacture, installation, and use of lasers and associated equipment. Criteria for training for and responding to fire emergencies involving lasers shall be included.

BSR/NFPA 211-201x, Standard for Chimneys, Fireplaces, Vents, and Solid Fuel-Burning Appliances (revision of ANSI/NFPA 211-2010)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public interest and need.

This standard applies to the design, installation, maintenance, and inspection of all chimneys, fireplaces, venting systems, and solid fuel-burning appliances.

BSR/NFPA 214-201x, Standard on Water-Cooling Towers (revision of ANSI/NFPA 214-2011)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public interest and need.

This standard 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 418-201x, Standard for Heliports (revision of ANSI/NFPA 418-2011)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public interest and need.

This standard specifies the minimum requirements for fire protection for heliports and rooftop hangars. This standard does not apply to ground-level helicopter hangars. All hangars not covered by this standard are required to comply with NFPA 409, Standard on Aircraft Hangars. Temporary landing sites and emergency evacuation facilities are outside the scope of this standard.

BSR/NFPA 497-201x, Recommended Practice for the Classification of Flammable Liquids, Gases, or Vapors and of Hazardous (Classified) Locations for Electrical Installations in Chemical Process Areas (revision of ANSI/NFPA 497-2011)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public interest and need.

This recommended practice applies to those locations where flammable gases or vapors, flammable liquids, or combustible liquids are processed or handled; and where their release into the atmosphere could result in their ignition by electrical systems or equipment. This recommended practice provides information on specific flammable gases and vapors, flammable liquids, and combustible liquids whose relevant combustion properties have been sufficiently identified to allow their classification into the groups established by NFPA 70, National Electrical Code (NEC), for proper selection of electrical equipment in hazardous (classified) locations.

BSR/NFPA 551-201x, Guide for the Evaluation of Fire Risk Assessments (revision of ANSI/NFPA 551-2010)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public interest and need.

This guide is intended to provide 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 guide primarily addresses regulatory officials, it also is intended for others who review FRAs, such as insurance company representatives and building owners.

BSR/NFPA 900-201x, Building Energy Code (revision of ANSI/NFPA 900-2010)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public interest and need.

These regulations shall control 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 901-201x, Standard Classifications for Incident Reporting and Fire Protection Data (revision of ANSI/NFPA 901-2006 (R2011))

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public Interest and need.

This document describes and defines data elements and classifications used by many fire departments in the United States and other countries to describe fire damage potential and experience during incidents. It does not provide guidelines for a reporting system or related forms.

BSR/NFPA 1405-201x, Guide for Land-Based Fire Departments that Respond to Marine Vessel Fires (revision of ANSI/NFPA 1405-2011)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public interest and need.

This guide identifies the elements of a comprehensive marine fire-fighting response program including, but not limited to, vessel familiarization, training considerations, pre-fire planning, and special hazards that enable land-based fire-fighters to extinguish vessel fires safely and efficiently. In general, the practices recommended in this publication apply to vessels that call at United States ports or that are signatory to the Safety of Life at Sea (SOLAS) agreement.

BSR/NFPA 1600-201x, Standard on Disaster/Emergency Management and Business Continuity Programs (revision of ANSI/NFPA 1600-2010)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public Interest and need.

This standard shall establish a common set of criteria for all hazards disaster/emergency management and business continuity programs. The emergency management and business continuity community comprises many different entities, including the government at distinct levels (e.g., federal, state/provincial, territorial, tribal, indigenous, and local levels); business and industry; nongovernmental organizations; and individual citizens. Each of these entities has its own focus, unique missions and responsibilities, varied resources and capabilities, and operating principles and procedures.

BSR/NFPA 1912-201x, Standard for Fire Apparatus Refurbishing (revision of ANSI/NFPA 1912-2011)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public interest and need.

This standard specifies the minimum requirements for the refurbishing of automotive fire apparatus utilized for fire-fighting and rescue operations, whether the refurbishing is done at the fire department or municipal maintenance facilities, or at the facilities of private contractors or apparatus manufacturers.

BSR/NFPA 1977-201x, Standard on Protective Clothing and Equipment for Wildland Fire Fighting (revision of ANSI/NFPA 1977-2011)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public Interest and need.

This standard shall specify the minimum design, performance, testing, and certification requirements for items of wildland fire-fighting protective clothing and equipment, including protective garments, protective helmets, protective gloves, protective footwear, protective goggles, and protective chain saw protectors; and for load-carrying equipment.

BSR/NFPA 1984-201x, Standard on Respirators for Wildland Fire-Fighting Operations (revision of ANSI/NFPA 1984-2011)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public interest and need.

This standard shall specify the minimum design, performance, testing, and certification requirements for respirators to provide protection from inhalation hazards for personnel conducting wildland fire-fighting operations.

BSR/NFPA 1991-201x, Standard on Vapor-Protective Ensembles for Hazardous Materials Emergencies (revision of ANSI/NFPA 1991-2005)

Stakeholders: Manufacturers, users, installers/maintainers, labor, enforcing authority, insurance, consumers, special experts.

Project Need: Public interest and need.

This standard shall specify minimum design, performance, certification, and documentation requirements; and test methods for vapor-protective ensembles and individual elements for chemical vapor protection; and additional optional criteria for chemical flash fire escape protection and liquefied gas protection.

NSF (NSF International)

Office: 789 N. Dixboro Road
Ann Arbor, MI 48105

Contact: *Mindy Costello*

Fax: (734) 827-7875

E-mail: mcostello@nsf.org

- * BSR/NSF 441-201x, High Strength Wastewater Treatment Technologies - Food Service Establishments (new standard)

Stakeholders: Industry, users, public agency, NGO, academic.

Project Need: To develop a standard for high-strength wastewater treatment technology for food service establishments.

This Standard will contain performance criteria for treatment devices intended for high-strength wastewater for food service establishments.

SPRI (Single Ply Roofing Institute)

Office: 411 Waverley Oaks Road
Suite 331B
Waltham, MA 02452

Contact: *Linda King*

Fax: (781) 647-7222

E-mail: info@spri.org

- * BSR/SPRI GD-1-201x, Structural Design Standard for Gutters Used with Low-Slope Roofs (revision of ANSI/SPRI GD-1-2010)

Stakeholders: Building owners, code officials, architects, designers, specifiers, engineers, roofing consultants, roofing contractors, roofing material manufacturers.

Project Need: Update existing standard to prepare for submission to building code.

This standard specifies structural design for gutters used with low-slope roofing. The standard does not address water removal or the water-carrying capability of the gutter as other building codes already address this issue.

American National Standards Maintained Under Continuous Maintenance

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

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

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

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

To obtain additional information with regard to these standards, including contact information at the ANSI Accredited Standards Developer, please visit *ANSI Online* at www.ansi.org/asd, select "Standards Activities," click on "Public Review and Comment" and "American National Standards Maintained Under Continuous Maintenance." This information is also available directly at www.ansi.org/publicreview.

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

ANSI-Accredited Standards Developers Contact Information

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

AHRI

Air-Conditioning, Heating, and
Refrigeration Institute
2111 Wilson Boulevard
Suite 500
Arlington, VA 22201
Phone: (703) 600-0327
Fax: (703) 562-1942
Web: www.ahrinet.org

ARMA

ARMA International
11880 College Boulevard
Suite 450
Overland Park, KS 66210
Phone: (913) 312-5565
Fax: (913) 341-3742
Web: www.arma.org

ASCE

American Society of Civil Engineers
1801 Alexander Bell Dr
Reston, VA 20191
Phone: 703-295-6176
Web: www.asce.org

ASME

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

ASSE (Safety)

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

ASTM

ASTM International
100 Barr Harbor Drive
West Conshohocken, PA 19428-2959
Phone: (610) 832-9744
Fax: (610) 834-3683
Web: www.astm.org

CEA

Consumer Electronics Association
1919 South Eads Street
Arlington, VA 22202
Phone: (703) 907-7697
Fax: (703) 907-4197
Web: www.ce.org

CGA

Compressed Gas Association
14501 George Carter Way
Suite 103
Chantilly, VA 20151
Phone: (703) 788-2728
Fax: (703) 961-1831
Web: www.cganet.com

ECA

Electronic Components Association
2214 Rock Hill Road
Suite 170
Herndon, VA 20170-4212
Phone: (571) 323-0294
Fax: (571) 323-0245
Web: www.eciaonline.org

IEEE (ASC C63)

Institute of Electrical and Electronics
Engineers
445 Hoes Lane, PO Box 1331
Piscataway, NJ 08855-1331
Phone: (732) 275-7362
Fax: (732) 562-1571
Web: www.ieee.org

ISA (Organization)

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

ITI (INCITS)

InterNational Committee for
Information Technology Standards
1101 K Street NW
Suite 610
Washington, DC 20005-3922
Phone: (202) 626-5741
Fax: 202-638-4922
Web: www.incits.org

ITSDF

Industrial Truck Standards
Development Foundation, Inc.
1750 K Street NW
Suite 460
Washington, DC 20006
Phone: (202) 296-9880
Fax: (202) 296-9884
Web: www.indtrk.org

NEMA (Canvass)

National Electrical Manufacturers
Association
1300 North 17th Street
Suite 1752
Rosslyn, VA 22209
Phone: (703) 841-3285
Fax: (703) 841-3385
Web: www.nema.org

NFPA

National Fire Protection Association
One Batterymarch Park
Quincy, MA 02169-7471
Phone: (617) 770-3000
Fax: (617) 770-0700
Web: www.nfpa.org

NSF

NSF International
789 N. Dixboro Road
Ann Arbor, MI 48105
Phone: (734) 827-6819
Fax: (734) 827-7875
Web: www.nsf.org

SCTE

Society of Cable Telecommunications
Engineers
140 Philips Road
Exton, PA 19341
Phone: (610) 594-7308
Fax: (610) 363-7133
Web: www.scte.org

SPRI

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

TAPPI

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

TIA

Telecommunications Industry
Association
1320 North Courthouse Road
Suite 200
Arlington, VA 22201
Phone: (703) 907-7743
Web: www.tiaonline.org

UL

Underwriters Laboratories, Inc.
12 Laboratory Dr.
RTP, NC 27709
Phone: (919) 549-0973
Fax: (919) 549-0973
Web: www.ul.com



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 Karen Hughes, at ANSI's New York offices (isot@ansi.org). 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.

AGRICULTURAL FOOD PRODUCTS (TC 34)

ISO/DIS 18301, Animal and vegetable fats and oils - Determination of conventional mass per volume (litre weight in air) - Oscillating U-tube method - 1/23/2014

CYCLES (TC 149)

ISO/DIS 6742-1, Cycles - Lighting and retro-reflective devices - Photometric and physical requirements - Part 1: Lighting equipment - 3/21/2014

ISO/DIS 6742-2, Cycles - Lighting and retro-reflective devices - Photometric and physical requirements - Part 2: Retro-reflective devices - 3/21/2014

ISO/DIS 6742-3, Cycles - Lighting and retro-reflective devices - Part 3: Installation and use of lighting and retro-reflective devices - 3/21/2014

ISO/DIS 6742-4, Cycles - Lighting and retro-reflective devices - Part 4: Lighting systems powered by the cycles movement - 3/21/2014

ISO/DIS 6742-5, Cycles - Lighting and retro-reflective devices - Part 5: Lighting systems not powered by the cycles movement - 3/21/2014

FLOOR COVERINGS (TC 219)

ISO/DIS 16905, Resilient floor coverings - Specification for rubber floor covering - Tile/Plank - 3/21/2014

ISO/DIS 16906, Resilient Floor Covering - Determination of seam strength - 3/21/2014

IMPLANTS FOR SURGERY (TC 150)

ISO/DIS 13779-6, Implants for surgery - Hydroxyapatite - Part 6: Powders - 1/23/2014, \$53.00

INFORMATION AND DOCUMENTATION (TC 46)

ISO/DIS 5127, Information and documentation - Vocabulary - 3/20/2014

NUCLEAR ENERGY (TC 85)

ISO/DIS 21909-1, Passive neutron dosimetry systems - Part 1: Performance and test requirements for personal dosimetry - 3/29/2014

PAINTS AND VARNISHES (TC 35)

ISO/DIS 4630, Clear liquids - Estimation of colour by the Gardner colour scale - 3/21/2014

ISO/DIS 6271, Clear liquids - Estimation of colour by the platinum-cobalt scale - 3/29/2014

PETROLEUM PRODUCTS AND LUBRICANTS (TC 28)

ISO/DIS 26422, Petroleum and related products - Determination of shear stability of lubricating oils containing polymers - Method using a tapered roller bearing - 3/29/2014

ROAD VEHICLES (TC 22)

ISO/DIS 3894, Road vehicles - Wheels/rims for commercial vehicles - Test methods - 3/29/2014

ISO/DIS 6460-2, Motorcycles - Measurement method for gaseous exhaust emissions and fuel consumption - Part 2: Test cycles and specific test conditions - 3/28/2014

STEEL (TC 17)

ISO/DIS 4996, Hot-rolled steel sheet of high yield stress structural quality - 3/18/2014

ISO/DIS 16574, Determination of percentage of resolvable pearlite in the high carbon steel wire rod - 3/29/2014

TIMBER STRUCTURES (TC 165)

ISO/DIS 16598, Timber structures - Structural classification for sawn timber - 3/29/2014

TRACTORS AND MACHINERY FOR AGRICULTURE AND FORESTRY (TC 23)

ISO/DIS 23205, Agricultural tractors - Instructional seat - 3/29/2014

ISO/IEC JTC 1, Information Technology

ISO/IEC CD 18033-1, Information technology - Security techniques - Encryption algorithms - Part 1: General - 3/28/2014

OTHER

ISO/IEC DGuide 50, Safety aspects - Guidelines for child safety in standards and other specifications - 4/14/2014

Proposed Foreign Government Regulations

Call for Comment

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

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

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

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

Information Concerning

American National Standards

INCITS Executive Board

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

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

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

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

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

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

Calls for Members

Society of Cable Telecommunications

ANSI Accredited Standards Developer

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

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

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

ANSI Accredited Standards Developers

Approval of Reaccreditation

ACS N15 – Methods of Nuclear Material Control

At the direction of ANSI's Executive Standards Council (ExSC), the reaccreditation of Accredited Standards Committee N15, Methods of Nuclear Material Control under its recently revised operating procedures for documenting consensus on ASC N15-sponsored American National Standards has been approved, effective December 20, 2013. For additional information, please contact the Secretariat of ASC N15: Ms. Melanie P. May, Chair, INMM/ASC N15, U.S. Department of Energy, HS-81/Germantown Building, 1000 Independence Avenue SW, Washington, DC 20585-1290; phone: 301.903.1566; e-mail: Melanie.May@hq.doe.gov.

Reaccreditation

American Water Works Association (AWWA)

Comment Deadline: January 27, 2014

The American Water Works Association (AWWA), an ANSI Organizational Member, has submitted revisions to its currently accredited operating policies and procedures for documenting consensus on proposed American National Standards, last reaccredited in August 2013. As the revisions appear to be substantive in nature, the reaccreditation process is initiated.

To obtain copies of AWWA's revised procedures or to offer comments, please contact: Mr. Paul J. Olson, P.E., Sr. Manager of Standards, American Water Works Association, 6666 W. Quincy Avenue, Denver, CO 80235; phone: 303.347.6178; e-mail: polson@awwa.org. You may view/download a copy of the revisions during the public review period at the following URL:

<http://publicaa.ansi.org/sites/apdl/Documents/Forms/AllItems.aspx?RootFolder=%2fsites%2fapdl%2fDocuments%2fStandards%20Activities%2fPublic%20Review%20and%20Comment%2fANS%20Accreditation%20Actions&View=%7b21C60355%2dAB17%2d4CD7%2dA090%2dBABEEC5D7C60%7d>. Please submit any public comments on the revised policies and procedures to AWWA by January 27, 2014, with a copy to the ExSC Recording Secretary in ANSI's New York Office (e-mail: Jthompso@ANSI.org).

ANSI-ASQ National Accreditation Board (ANAB)

ISO 50001 Energy Management Systems

Notice of Accreditation

Certification Body

Indian Register Quality Systems [A Department of Indian Register of Shipping]

The ANSI-ASQ National Accreditation Board is pleased to announce the following certification body has earned ANAB accreditation for ISO 50001 Energy Management Systems:

Leeta Yama

Indian Register Quality Systems [A Department of Indian Register of Shipping]

2nd Floor, New Building, 52A, Adi Shankaracharya Marg
Opp. Powai Lake

Powai, Mumbai 400 072 India

Web: www.irclass.org

Phone: +91 99200 85032

E-mail: leeta.yama@irclass.org

International Organization for Standardization (ISO)

Call for International (ISO) Secretariat

ISO/TC 43 – Acoustics and ISO/TC 43/SC 1 – Noise

ANSI has been informed by DS (Denmark), the ISO delegated secretariat, that they wish to relinquish the role of the secretariat. ISO/TC 43 and ISO/TC 43/SC 1 operates under the following scope:

Standardization in the field of acoustics, including methods of measuring acoustical phenomena, their generation, transmission and reception, and all aspects of their effects on man and his environment.

Information concerning the United States retaining the role of international secretariat may be obtained by contacting ANSI at isot@ansi.org.

Proposal for New ISO Standard

Knowledge Management Systems – Requirements

Comment Deadline: February 14, 2014

SII (Israel) has submitted to ISO the attached proposal for a new ISO standard on Knowledge Management Systems – Requirements, with the following scope statement:

This Standard sets the requirements for Knowledge Management systems in organizations and deals with the establishment and maintenance of Knowledge Management systems, instilling a culture of Knowledge Management and sharing in Knowledge Management solutions and in the manner of measuring the knowledge in organizations. The Standard is applicable for all types of business, private and public organizations, independent of the field of business and their size, and also for non-profit organizations.

Anyone wishing to review the new work item proposal can request a copy of the proposal by contacting ANSI's ISO Team via e-mail: isot@ansi.org with submission of comments to Steve Cornish (scornish@ansi.org) by close of business on Friday, February 14, 2014.

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NSF/ANSI International Standard for Food Equipment —

Commercial refrigerators and freezers

-
-
-

8 Prefabricated walk-in and roll-in refrigerators and freezers

-
-
-

8.1.1.2 PVC laminated steel or aluminum

PVC laminated steel or aluminum may be used as the finished floor of walk-in and roll-in refrigerators and freezers provided that the substrate is at least as corrosion resistant as G90 galvanized steel. The PVC film shall consist of one or more layers that are obtained through a continuous calendaring or extrusion process and continuously laminated to the substrate. The PVC laminated material shall comply with the performance criteria in 8.4.

NOTE – Calendaring is a process of smoothing and compressing a material during production by passing a single continuous sheet through a number of pairs of heated rolls.

Reason: Language added to permit laminated PVC metal flooring materials for use in walk in roll in refrigerators and freezers (FE-2011-9 revised 12-11-12).

-
-
-

8.4 Performance for PVC laminated steel or aluminum

8.4.1 Performance requirement

PVC laminated steel or aluminum flooring material shall be capable of withstanding abrasion, impact, and adhesion resistance as outlined in 8.4.2, 8.4.3, and 8.4.4.

8.4.2 Abrasion resistance test method

Abrasion resistance shall be evaluated using three laminated test plaques that represent the finished product. The laminated test plaques shall be conditioned for at least 24 h at 73 ± 3 °F (23 ± 2 °C) and $50 \pm 5\%$ relative

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humidity. Each laminated test plaques shall be weighed to the nearest milligram. The samples shall be mounted on a Taber^{®1} Abraser, or equivalent apparatus, with No. S-35 standardized abrasion test wheels and a total applied load of 4.4 lb (2.0 kg). Samples shall undergo 200 wear cycles. The final mass of each sample shall be recorded and subtracted from its initial weight. Each sample shall be inspected for substrate exposure.

8.4.2.1 Acceptance criteria

The mass of laminate lost from each test sample shall be less than 200 milligrams, and the substrate shall not be exposed on any of the samples.

8.4.3 Impact resistance test method

Impact resistance shall be evaluated per ASTM D 2794 using three laminated test plaques that represent the finished product. The laminated test plaques shall be conditioned for at least 24 h at -10 ± 3 °F (-23 ± 2 °C) . Each of the samples shall be subjected to a single impact force of 160 in-lbs (1.8 kg-m) delivered with a 4.0-lb (1.8 kg) weight and a $\frac{1}{2}$ in (0.500 in, 12.7 mm) diameter hemispherical-head steel punch. Samples shall be supported by a platform consisting of a $\frac{1}{4}$ in (0.25 in, 6.4 mm) thick neoprene rubber pad with a durometer hardness value of 60 ± 5 that is secured to an anvil (a die shall not be used). The samples shall be secured to the platform; the neoprene pad shall not be compressed by the securing mechanism (i.e., clamping).

8.4.3.1 Acceptance criteria

The samples shall not exhibit any cracking, chipping, or peeling at the impact site.

8.4.4 Adhesion resistance test method

Adhesion ability shall be evaluated using three laminated test plaques that represent the finished product. The laminated test plaques shall be conditioned for at least 24 h at 73 ± 3 °F (23 ± 2 °C) and $50 \pm 5\%$ relative humidity. The plaques shall be evaluated using Method B of ASTM D3359. One evaluation shall be performed per sample plaque.

8.4.4.1 Acceptance criteria

For each sample plaque, the grid area shall be classified as 5B per ASTM D3359, or the edges of the cuts shall be completely smooth and none of the squares of the lattice shall be detached.

Reason: Language added to describe the testing requirements for laminated PVC metal flooring materials for use in walk in roll in refrigerators and freezers (FE-2011-9 revised 12-11-12).

¹ Taber Industries, 455 Bryant Street, N. Tonawanda, NY 14120 <www.taberindustries.com>.

BSR/UL 1777, Standard for Safety for Chimney Liners

1. Metallic chimney liners for factory built chimneys and gas vents

PROPOSAL

1.1 These requirements cover metallic and nonmetallic chimney liners intended for field-installation into new or existing masonry chimneys and metallic chimney liners intended for field-installation into designated factory-built chimneys or gas vents.

39.8 If the metallic chimney lining system has been investigated for installation within a factory-built chimney, the following statement shall be shown on the marking, "(Also) For installation within a <designated^b> Factory-Built Chimney".

^b Descriptive type of factory-built chimney or gas vent per evaluation.

39.9 If the metallic chimney lining system has been investigated for installation within a gas vent, the following statement shall be shown on the marking, "(Also) For installation within a <designated^b> gas vent".

^b Descriptive type of factory-built chimney or gas vent per evaluation.

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Standards Action Publishing Schedule for 2014, Volume No. 45

*The "Submit End" deadline applies to forms received by Monday, 5:00 PM ET.

Issue	Dates for Submitting Data to PSA		Standards Action Dates & Public Review Comment Deadline			
No.	Submit Start	*Submit End 5PM	SA Published	30-Day PR ends	45-Day PR Ends	60-day PR Ends
1	12/17/2013	12/23/2013	Jan-3	2/2/2014	2/17/2014	3/4/2014
2	12/24/2013	12/30/2013	Jan-10	2/9/2014	2/24/2014	3/11/2014
3	12/31/2013	1/6/2014	Jan-17	2/16/2014	3/3/2014	3/18/2014
4	1/7/2014	1/13/2014	Jan-24	2/23/2014	3/10/2014	3/25/2014
5	1/14/2014	1/20/2014	Jan-31	3/2/2014	3/17/2014	4/1/2014
6	1/21/2014	1/27/2014	Feb-7	3/9/2014	3/24/2014	4/8/2014
7	1/28/2014	2/3/2014	Feb-14	3/16/2014	3/31/2014	4/15/2014
8	2/4/2014	2/10/2014	Feb-21	3/23/2014	4/7/2014	4/22/2014
9	2/11/2014	2/17/2014	Feb-28	3/30/2014	4/14/2014	4/29/2014
10	2/18/2014	2/24/2014	Mar-7	4/6/2014	4/21/2014	5/6/2014
11	2/25/2014	3/3/2014	Mar-14	4/13/2014	4/28/2014	5/13/2014
12	3/4/2014	3/10/2014	Mar-21	4/20/2014	5/5/2014	5/20/2014
13	3/11/2014	3/17/2014	Mar-28	4/27/2014	5/12/2014	5/27/2014
14	3/18/2014	3/24/2014	Apr-4	5/4/2014	5/19/2014	6/3/2014
15	3/25/2014	3/31/2014	Apr-11	5/11/2014	5/26/2014	6/10/2014
16	4/1/2014	4/7/2014	Apr-18	5/18/2014	6/2/2014	6/17/2014
17	4/8/2014	4/14/2014	Apr-25	5/25/2014	6/9/2014	6/24/2014
18	4/15/2014	4/21/2014	May-2	6/1/2014	6/16/2014	7/1/2014
19	4/22/2014	4/28/2014	May-9	6/8/2014	6/23/2014	7/8/2014
20	4/29/2014	5/5/2014	May-16	6/15/2014	6/30/2014	7/15/2014
21	5/6/2014	5/12/2014	May-23	6/22/2014	7/7/2014	7/22/2014
22	5/13/2014	5/19/2014	May-30	6/29/2014	7/14/2014	7/29/2014
23	5/20/2014	5/26/2014	Jun-6	7/6/2014	7/21/2014	8/5/2014
24	5/27/2014	6/2/2014	Jun-13	7/13/2014	7/28/2014	8/12/2014
25	6/3/2014	6/9/2014	Jun-20	7/20/2014	8/4/2014	8/19/2014
26	6/10/2014	6/16/2014	Jun-27	7/27/2014	8/11/2014	8/26/2014
27	6/17/2014	6/23/2014	Jul-4	8/3/2014	8/18/2014	9/2/2014



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28	6/24/2014	6/30/2014	Jul-11	8/10/2014	8/25/2014	9/9/2014
29	7/1/2014	7/7/2014	Jul-18	8/17/2014	9/1/2014	9/16/2014
30	7/8/2014	7/14/2014	Jul-25	8/24/2014	9/8/2014	9/23/2014
31	7/15/2014	7/21/2014	Aug-1	8/31/2014	9/15/2014	9/30/2014
32	7/22/2014	7/28/2014	Aug-8	9/7/2014	9/22/2014	10/7/2014
33	7/29/2014	8/4/2014	Aug-15	9/14/2014	9/29/2014	10/14/2014
34	8/5/2014	8/11/2014	Aug-22	9/21/2014	10/6/2014	10/21/2014
35	8/12/2014	8/18/2014	Aug-29	9/28/2014	10/13/2014	10/28/2014
36	8/19/2014	8/25/2014	Sep-5	10/5/2014	10/20/2014	11/4/2014
37	8/26/2014	9/1/2014	Sep-12	10/12/2014	10/27/2014	11/11/2014
38	9/2/2014	9/8/2014	Sep-19	10/19/2014	11/3/2014	11/18/2014
39	9/9/2014	9/15/2014	Sep-26	10/26/2014	11/10/2014	11/25/2014
40	9/16/2014	9/22/2014	Oct-3	11/2/2014	11/17/2014	12/2/2014
41	9/23/2014	9/29/2014	Oct-10	11/9/2014	11/24/2014	12/9/2014
42	9/30/2014	10/6/2014	Oct-17	11/16/2014	12/1/2014	12/16/2014
43	10/7/2014	10/13/2014	Oct-24	11/23/2014	12/8/2014	12/23/2014
44	10/14/2014	10/20/2014	Oct-31	11/30/2014	12/15/2014	12/30/2014
45	10/21/2014	10/27/2014	Nov-7	12/7/2014	12/22/2014	1/6/2015
46	10/28/2014	11/3/2014	Nov-14	12/14/2014	12/29/2014	1/13/2015
47	11/4/2014	11/10/2014	Nov-21	12/21/2014	1/5/2015	1/20/2015
48	11/11/2014	11/17/2014	Nov-28	12/28/2014	1/12/2015	1/27/2015
49	11/18/2014	11/24/2014	Dec-5	1/4/2015	1/19/2015	2/3/2015
50	11/25/2014	12/1/2014	Dec-12	1/11/2015	1/26/2015	2/10/2015
51	12/2/2014	12/8/2014	Dec-19	1/18/2015	2/2/2015	2/17/2015
52	12/9/2014	12/15/2014	Dec-26	1/25/2015	2/9/2015	2/24/2015

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1	12/16/2014	12/22/2014	Jan-2	2/1/2015	2/16/2015	3/3/2015
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