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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: March 23, 2014

EOS/ESD (ESD Association, Inc.)

Revision

BSR/ESD STM7.1-201x, ESD Association Standard Test Method for the Protection of Electrostatic Discharge Susceptible Items - Floor Materials - Resistive Characterization of Materials (revision and redesignation of ANSI/ESD S7.1-2005)

This standard test method establishes procedures for measuring the electrical resistance of floor materials where protection of ESD susceptible items is required. The resistances measured here are from the top surface of the flooring material to its groundable point (or the ground reference) and from top surface to top surface locations. This test method tests conductive and dissipative flooring materials.

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

Send comments (with copy to psa@ansi.org) to: Christina Earl, (315) 339-6937, cearl@esda.org

NSF (NSF International)

Revision

BSR/NSF 61-201x (i111r1), Drinking Water System Components - Health Effects (revision of ANSI/NSF 61-2013)

This Standard establishes minimum health effects requirements for the chemical contaminants and impurities that are indirectly imparted to drinking water from products, components, and materials used in drinking water systems. This Standard does not establish performance, taste and odor, or microbial growth support requirements for drinking water system products, components, or materials.

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

Send comments (with copy to psa@ansi.org) to: Monica Leslie, (734) 827-5643, mleslie@nsf.org; scruden@nsf.org

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 283-201x, Standard for Safety for Air Fresheners and Deodorizers (revision of ANSI/UL 283-2011b)

UL proposes revisions to the following requirements: (2) Clarify impact testing for direct plug-in deodorizers and air fresheners with child-appealing features

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

Send comments (with copy to psa@ansi.org) to: Dale Ivery, (919) 549-0989, Dale.Ivery@ul.com

Comment Deadline: April 7, 2014

ACCA (Air Conditioning Contractors of America)

Revision

BSR/ACCA 3 Manual S-201x, Residential Equipment Selection (revision and redesignation of ANSI/ACCA 3 Manual S-2004)

This is a comprehensive standard for properly selecting heating and cooling equipment. This revised standard establishes the procedures to be used to select and size residential cooling equipment, furnaces and heat pumps. This standard includes the explanation of why "certification ratings" should not be used for selecting equipment.

Single copy price: Free

Obtain an electronic copy from: www.acca.org/ansi

Order from: www.acca.org/ansi

Send comments (with copy to psa@ansi.org) to: standards-sec@acca.org

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

New Standard

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

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.

Single copy price: Free

Order from: Daniel Abbate, (703) 600-0327, dabbate@ahrinet.org

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

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

New Standard

BSR/AHRI Standard 731 (SI)-201x, Flow Capacity Rating of Suction-Line Filters and Suction-Line Filter-Driers (new standard)

This standard applies to Suction Line Filters and Suction Line Filter Driers for use in systems employing refrigerants, R-22, R-134a, R-290, R-404A, R-407A, R-407C, R-410A, R-507A, R-600a, and R-744 as defined in ANSI/ASHRAE 34 with Addenda.

Single copy price: Free

Order from: Daniel Abbate, (703) 600-0327, dabbate@ahrinet.org

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

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

Revision

BSR/AHRI 310/380 (CSA-C744-2014), Standard for Packaged Terminal Air-Conditioners and Heat Pumps (revision and redesignation of ANSI/AHRI Standard 310/380-2004)

This Standard applies to factory-manufactured residential, commercial, and industrial packaged terminal air-conditioners and heat pumps as defined in Clause 3.

Single copy price: Free

Order from: Daniel Abbate, (703) 600-0327, dabbate@ahrinet.org

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

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

Revision

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

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.

Single copy price: Free

Order from: Daniel Abbate, (703) 600-0327, dabbate@ahrinet.org

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

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

Revision

BSR/AHRI Standard 730 (I-P)-201x, Flow Capacity Rating of Suction-Line Filters and Suction-Line Filter-Driers (revision and redesignation of ANSI/AHRI Standard 730-2005)

This standard applies to Suction Line Filters and Suction Line Filter Driers for use in systems employing refrigerants, R-22, R-134a, R-290, R-404A, R-407A, R-407C, R-410A, R-507A, R-600a, and R-744 as defined in ANSI/ASHRAE 34 with Addenda.

Single copy price: Free

Order from: Daniel Abbate, (703) 600-0327, dabbate@ahrinet.org

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

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

Revision

BSR/AHRI Standard 850 (I-P)-200x, Performance Rating of Commercial and Industrial Air Filter Equipment (revision and partition of ANSI/AHRI Standard 850-2004)

This standard applies to factory-made Air Filter Equipment and Air Filter Media as used in such equipment, for removing particulate matter, when used in environmental conditioning of inhabited spaces in commercial and industrial facilities.

Single copy price: Free

Order from: Daniel Abbate, (703) 600-0327, dabbate@ahrinet.org

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

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

Revision

BSR/AHRI Standard 851 (SI)-201x, Performance Rating of Commercial and Industrial Air Filter Equipment (revision and partition of ANSI/AHRI Standard 850-2004)

This standard applies to factory-made Air Filter Equipment and Air Filter Media as used in such equipment, for removing particulate matter, when used in environmental conditioning of inhabited spaces in commercial and industrial facilities.

Single copy price: Free

Order from: Daniel Abbate, (703) 600-0327, dabbate@ahrinet.org

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

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

Revision

BSR/AHRI Standard 1270 (I-P)-201x, Requirements for Seismic Qualification of HVACR Equipment (revision and partition of ANSI/AHRI Standard 1270-2011)

This standard describes the methods for equipment qualification and the process to determine equipment Seismic Capacity.

Single copy price: Free

Order from: Daniel Abbate, (703) 600-0327, dabbate@ahrinet.org

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

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

Revision

BSR/AHRI Standard 1271 (SI)-201x, Requirements for Seismic Qualification of HVACR Equipment (revision and partition of ANSI/AHRI Standard 1271 -2011)

This standard describes the methods for equipment qualification and the process to determine equipment Seismic Capacity.

Single copy price: Free

Order from: Daniel Abbate, (703) 600-0327, dabbate@ahrinet.org

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

ANS (American Nuclear Society)

Revision

BSR/ANS 8.19-201x, Administrative Practices for Nuclear Criticality Safety (revision of ANSI/ANS 8.19-2005)

Recirculation of draft to approve substantive change. This standard provides criteria for the administration of a nuclear criticality safety program for operations with fissile materials outside of nuclear reactors in which there exists a potential for nuclear criticality accidents. This standard addresses the responsibilities of management, supervision, and nuclear criticality safety staff. It also addresses operating procedures, nuclear criticality safety evaluations, and materials control.

Single copy price: \$20.00

Obtain an electronic copy from: scCook@ans.org

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

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

APCO (Association of Public-Safety Communications Officials-International)

Revision

BSR/APCO ANS 3.109.1-201x, Core Competencies and Minimum Training Standards for Public Safety Communications Manager/Director (revision and redesignation of ANSI/APCO ANS 1.106.1-2009)

This standard revision identifies the core competencies and minimum training requirements for the Public Safety Communications Manager/Director, referred to as Manager/Director in this standard. This position is typically tasked with managing and directing all aspects of a public safety communications center, while effectively utilizing leadership skills, resources, and partnerships in order to successfully provide emergency communications service.

Single copy price: Free

Obtain an electronic copy from: mcduffiec@apointl.org

Order from: Crystal McDuffie, (919) 625-6864, mcduffiec@apointl.org; standards@apointl.org

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

ASTM (ASTM International)

Reaffirmation

BSR/ASTM F2806-2010 (R201x), Specification for Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe (Metric SDR-PR) (reaffirmation of ANSI/ASTM F2806-2010)

http://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: Corice Leonard, (610) 832-9744, accreditation@astm.org

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

ATIS (Alliance for Telecommunications Industry Solutions)

Revision

BSR ATIS 0600010.01-201x, Temperature, Humidity, and Altitude Requirements for Network Telecommunications Equipment Utilized in Outside Plant Environments (revision of ANSI ATIS 0600010.01-2008)

It is the intent of this standard to utilize the latest versions of ATIS standards that are referenced. It is also the intent to utilize (where appropriate) newer versions of other standards or documents that are referenced, provided they do not conflict with the intent of this standard.

Single copy price: \$175.00

Obtain an electronic copy from: kconn@atis.org

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

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

ATIS (Alliance for Telecommunications Industry Solutions)

Revision

BSR ATIS 0600319-201x, Equipment Assemblies - Fire Propagation Risk Assessment Criteria (revision of ANSI ATIS 0600319-2008)

The purpose of this standard is to provide fire propagation hazard risk assessment criteria for equipment assemblies used in telecommunications network equipment environments.

Single copy price: \$220.00

Obtain an electronic copy from: kconn@atis.org

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

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

B11 (B11 Standards, Inc.)

Reaffirmation

BSR B11.1-2009 (R201x), Safety Requirements for Mechanical Power Presses (reaffirmation of ANSI B11.1-2009)

The requirements of this standard apply only to those mechanically powered machine tools commonly referred to as mechanical power presses, which transmit force mechanically to cut, form, or assemble metal or other materials by means of tools or dies attached to or operated by slides.

Single copy price: \$95.00

Obtain an electronic copy from: dfelinski@b11standards.org

Order from: David Felinski, (832) 446-6999, dfelinski@b11standards.org; DFelinski@plasticsindustry.org

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

B11 (B11 Standards, Inc.)

Reaffirmation

BSR B11.10-2003 (R201x), Safety Requirements for Metal Sawing Machines (reaffirmation of ANSI B11.10-2003 (R2009))

This standard specifies safety requirements for the design, construction, modification, operation and maintenance (including installation, dismantling and transport) of a general class of stationary machine tools that use a saw blade (tool) to cut off or change the shape of the workpiece. This standard also applies to ancillary devices integrated into the machine (e.g., part-handling mechanisms, chip-handling systems).

Single copy price: \$75.00

Obtain an electronic copy from: dfelinski@b11standards.org

Order from: David Felinski, (832) 446-6999, dfelinski@b11standards.org; DFelinski@plasticsindustry.org

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

B11 (B11 Standards, Inc.)

Reaffirmation

BSR B11.17-2004 (R201x), Safety Requirements for Horizontal Hydraulic Extrusion Presses (reaffirmation of ANSI B11.17-2004 (R2009))

The requirements of this standard apply to those horizontal hydraulically powered presses that extrude metals by means of applying sufficient pressure to an individual metal billet, confined within a container, to force the metal to be extruded through the configured openings of a die. Included are horizontal hydraulically powered presses that produce extruded shapes by the extrusion process, either direct or indirect.

Single copy price: \$75.00

Obtain an electronic copy from: dfelinski@b11standards.org

Order from: David Felinski, (832) 446-6999, dfelinski@b11standards.org; DFelinski@plasticsindustry.org

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

ECA (Electronic Components Association)

New National Adoption

BSR/EIA 60115-9-1-201x, Fixed Resistors for Use in Electronic Equipment - Part 9-1: Blank detail specification: Fixed surface mount resistor networks with individually measurable resistors - Assessment level EZ (identical national adoption of IEC 60115-9-1 {ed.1})

A blank detail specification is a supplementary document to the sectional specification and contains requirements for style, layout and minimum content of detail specifications. Detail specifications not complying with these requirements may not be considered as being in accordance with IEC specifications nor shall they be so described.

Single copy price: \$55.00

Obtain an electronic copy from: global.ihs.com (877) 413-5184

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

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

ECA (Electronic Components Association)***New National Adoption***

BSR/EIA 60115-1 ed. 4.0-201x, Fixed Resistors for Use in Electronic Equipment - Part 1: Generic specification (identical national adoption of IEC 60115-1 {ed.4})

This part of IEC 60115 is a generic specification and is applicable to fixed resistors for use in electronic equipment. It establishes standard terms, inspection procedures, and methods of test for use in sectional and detail specifications of electronic components for quality assessment or any other purpose.

Single copy price: \$351.00

Obtain an electronic copy from: global.ihs.com (877)-413-5184

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

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

ECA (Electronic Components Association)***New National Adoption***

BSR/EIA 60115-8 ed. 2.0-201x, Fixed Resistors for Use in Electronic Equipment - Part 8: Sectional specification - Fixed surface mount resistors (identical national adoption of IEC 60115-8 {ed.2})

This part of IEC 60115 is applicable to fixed surface mount resistors for use in electronic equipment. These resistors are typically described according to types (different geometric shapes) and styles (different dimensions). They have metallized terminations and are primarily intended to be mounted directly on to a circuit board.

Single copy price: \$279.00

Obtain an electronic copy from: global.ihs.com (877) 413-5184

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

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

ECA (Electronic Components Association)***New National Adoption***

BSR/EIA 60440-1 ed. 1.0-201x, Method of Measurement of Non-Linearity in Resistors (identical national adoption of IEC 60440 {ed.1})

This International Standard specifies a method of measurement and associated test conditions to assess the magnitude of non-linear distortion generated in a resistor.

Single copy price: \$97.00

Obtain an electronic copy from: global.ihs.com (877) 413-5184

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

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

IAPMO (International Association of Plumbing & Mechanical Officials)***Revision***

BSR/IAPMO USPSHTC 1-201x, Uniform Swimming Pool, Spa & Hot Tub Code (revision of ANSI/IAPMO USPSHTC 1-2012)

The provisions of this code shall apply to the erection, installation, alteration, addition, repair, relocation, replacement, addition to, use, or maintenance of swimming pool, spa or hot tub systems.

Single copy price: \$15.00

Obtain an electronic copy from: lynne.simnick@iapmo.org

Order from: Lynne Simnick, (909) 472-4110, lynne.simnick@iapmo.org; abraham.murra@iapmort.org

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

IAPMO (International Association of Plumbing & Mechanical Officials)***Revision***

BSR/IAPMO USEHC 1-201x, Uniform Solar Energy and Hydronics Code (revision, redesignation and consolidation of ANSI/IAPMO USEC 1-2012)

Applies to the erection, installation, alteration, repair, relocation, replacement, addition to, use, or maintenance of solar energy, geothermal and hydronic systems including but not limited to equipment and appliances intended for space heating or cooling; water heating; swimming pool heating or process heating; and snow and ice melt systems.

Single copy price: \$15.00

Obtain an electronic copy from: lynne.simnick@iapmo.org

Order from: Lynne Simnick, (909) 472-4110, lynne.simnick@iapmo.org; abraham.murra@iapmort.org

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

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

INCITS/ISO/IEC 14888-3:2006/Amd 2:2012, Information technology - Security techniques - Digital signatures with appendix - Part 3: Discrete logarithm based mechanisms - Amendment 2: Optimizing hash inputs (identical national adoption of ISO/IEC 14888-3:2006/Amd 2:2012)

Amendment 2 to ISO/IEC 14888-3:2006.

Single copy price: \$30.00

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

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

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

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

New National Adoption

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)

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.

Single copy price: \$30.00

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

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

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

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

New National Adoption

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)

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; and
- a variety of mechanisms that provide such anonymous digital signatures.

Single copy price: \$30.00

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

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

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

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

New National Adoption

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)

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.

Single copy price: \$30.00

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

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

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

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

New National Adoption

INCITS/ISO/IEC 27033-2:2012, Information technology - Security techniques - Network security - Part 2: Guidelines for the design and implementation of network security (identical national adoption of ISO/IEC 27033-2:2012 and revision of INCITS/ISO/IEC 27033-2:2012)

This part of ISO/IEC 27033 gives guidelines for organizations to plan, design, implement, and document network security.

Single copy price: \$30.00

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

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

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

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

New National Adoption

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)

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.

Single copy price: \$30.00

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

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

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

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

New National Adoption

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)

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

Single copy price: \$30.00

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

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

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

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

New National Adoption

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)

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.

Single copy price: \$30.00

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

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

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

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

New National Adoption

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)

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.

Single copy price: \$30.00

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

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

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

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

New National Adoption

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)

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.

Single copy price: \$30.00

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

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

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

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

New National Adoption

INCITS/ISO/IEC 17998:2012, Information technology - SOA Governance Framework (identical national adoption of ISO/IEC 17998:2012)

ISO/IEC 17998:2012 describes a framework that provides context and definitions to enable organizations to understand and deploy service-oriented architecture (SOA) governance.

Single copy price: \$30.00

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

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

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

New National Adoption

INCITS/ISO/IEC 19790:2012, Information technology - Security techniques - Security requirements for cryptographic modules (identical national adoption of ISO/IEC 19790:2012 and revision of INCITS/ISO/IEC 19790:2006 [2009] and INCITS/ISO/IEC 19790:2006/Cor1-2009)

This International Standard specifies the security requirements for a cryptographic module utilised within a security system protecting sensitive information in computer and telecommunication systems. This International Standard defines four security levels for cryptographic modules to provide for a wide spectrum of data sensitivity (e.g., low-value administrative data, million-dollar funds transfers, life-protecting data, personal identity information, and sensitive information used by government) and a diversity of application environments (e.g., a guarded facility, an office, removable media, and a completely unprotected location).

Single copy price: \$30.00

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

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

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

New National Adoption

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 [2009])

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 organization (e.g., commercial enterprises, government agencies, not-for-profit organizations).

Single copy price: \$30.00

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

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

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

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

New National Adoption

INCITS/ISO/IEC 27001:2013, Information technology - Security techniques - Information security management systems - Requirements (identical national adoption of ISO/IEC 27001:2013)

ISO/IEC 27001:2013 specifies the requirements for establishing, implementing, maintaining, and continually improving an information security management system within the context of the organization. It also includes requirements for the assessment and treatment of information security risks tailored to the needs of the organization. The requirements set out in ISO/IEC 27001:2013 are generic and are intended to be applicable to all organizations, regardless of type, size, or nature.

Single copy price: \$30.00

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

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

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

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

New National Adoption

INCITS/ISO/IEC 27002:2013, Information technology - Security techniques - Code of practice for information security controls (identical national adoption of ISO/IEC 27002:2013)

ISO/IEC 27002:2013 gives guidelines for organizational information security standards and information security management practices including the selection, implementation and management of controls taking into consideration the organization's information security risk environment(s).

Single copy price: \$30.00

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

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

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

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

New National Adoption

INCITS/ISO/IEC 27010:2012, Information technology - Security techniques - Information security management for inter-sector and inter-organizational communications (identical national adoption of ISO/IEC 27010:2012)

ISO/IEC 27010:2012 provides guidelines in addition to guidance given in the ISO/IEC 27000 family of standards for implementing information security management within information sharing communities. ISO/IEC 27010:2012 provides controls and guidance specifically relating to initiating, implementing, maintaining, and improving information security in interorganizational and inter-sector communications.

Single copy price: \$30.00

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

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

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

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

New National Adoption

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)

ISO/IEC 27013:2012 provides guidelines on the integrated implementation of ISO/IEC 27001 and ISO/IEC 20000-1 for those organizations which are intending to either: (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; (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.

Single copy price: \$30.00

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

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

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

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

New National Adoption

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)

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.

Single copy price: \$30.00

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

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

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

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

New National Adoption

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

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.

Single copy price: \$30.00

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

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

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

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

New National Adoption

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)

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.

Single copy price: \$30.00

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

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

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

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

New National Adoption

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

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

Single copy price: \$30.00

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

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

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

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

New National Adoption

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

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.

Single copy price: \$30.00

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

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

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

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

New National Adoption

INCITS/ISO/IEC 40210:2011, Information technology - W3C SOAP Version 1.2 Part 1: Messaging Framework (Second Edition) (identical national adoption of ISO/IEC 40210:2011)

SOAP Version 1.2 (SOAP) is a lightweight protocol intended for exchanging structured information in a decentralized, distributed environment. It uses XML technologies to define an extensible messaging framework providing a message construct that can be exchanged over a variety of underlying protocols. The framework has been designed to be independent of any particular programming model and other implementation-specific semantics.

Single copy price: \$30.00

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

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

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

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

New National Adoption

INCITS/ISO/IEC 40220:2011, Information technology - W3C SOAP Version 1.2 Part 2: Adjuncts (Second Edition) (identical national adoption of ISO/IEC 40220:2011)

SOAP Version 1.2 is a lightweight protocol intended for exchanging structured information in a decentralized, distributed environment. ISO/IEC 40220:2011 defines a set of adjuncts for use with the SOAP Version 1.2 messaging framework specified in ISO/IEC 40210:2011. ISO/IEC 40220:2011 depends on ISO/IEC 40210:2011.

Single copy price: \$30.00

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

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

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

New National Adoption

INCITS/ISO/IEC 40230:2011, Information technology - W3C SOAP Message Transmission Optimization Mechanism (identical national adoption of ISO/IEC 40230:2011)

ISO/IEC 40230:2011 specifies an abstract feature for optimizing the transmission and/or wire format of a SOAP message by selectively encoding portions of the message, while still presenting an XML Infoset to the SOAP application.

Single copy price: \$30.00

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

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

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

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

New National Adoption

INCITS/ISO/IEC 40240:2011, Information technology - W3C Web Services Addressing 1.0 - Core (identical national adoption of ISO/IEC 40240:2011)

Web Services Addressing provides transport-neutral mechanisms to address Web services and messages. ISO/IEC 40240:2011 defines a set of abstract properties and an XML Infoset representation thereof to reference Web services and to facilitate end-to-end addressing of endpoints in messages. It enables messaging systems to support message transmission through networks that include processing nodes such as endpoint managers, firewalls, and gateways in a transport-neutral manner.

Single copy price: \$30.00

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

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

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

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

New National Adoption

INCITS/ISO/IEC 40250:2011, Information technology - W3C Web Services Addressing 1.0 - SOAP Binding (identical national adoption of ISO/IEC 40250:2011)

Web Services Addressing provides transport-neutral mechanisms to address Web services and messages. ISO/IEC 40250:2011 defines the binding of the abstract properties defined in ISO/IEC 40240 to SOAP Messages.

Single copy price: \$30.00

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

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

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

New National Adoption

INCITS/ISO/IEC 40260:2011, Information technology - W3C Web Services Addressing 1.0 - Metadata (identical national adoption of ISO/IEC 40260:2011)

Web Services Addressing provides transport-neutral mechanisms to address Web services and messages. ISO/IEC 40260:2011 defines how the abstract properties defined in ISO/IEC 40240 are described using Web Services Description Language (WSDL), how to include WSDL metadata in endpoint references, and how WS-Policy can be used to indicate the support of WS-Addressing by a Web service.

Single copy price: \$30.00

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

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

New National Adoption

INCITS/ISO/IEC 40270:2011, Information technology - W3C Web Services Policy 1.5 - Framework (identical national adoption of ISO/IEC 40270:2011)

ISO/IEC 40270:2011 defines a framework and a model for expressing policies that refer to domain-specific capabilities, requirements, and general characteristics of entities in a Web services-based system.

Single copy price: \$30.00

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

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

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

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

New National Adoption

INCITS/ISO/IEC 40280:2011, Information technology - W3C Web Services Policy 1.5 - Attachment (identical national adoption of ISO/IEC 40280:2011)

ISO/IEC 40280:2011 defines two general-purpose mechanisms for associating policies, as defined in ISO/IEC 40270, with the subjects to which they apply. It also defines how these general-purpose mechanisms can be used to associate policies with Web Services Description Language (WSDL) and Universal Description, Discovery, and Integration (UDDI) descriptions.

Single copy price: \$30.00

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

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

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

LIA (ASC Z136) (Laser Institute of America)**Revision**

BSR Z136.6-201x, Standard for Safe Use of Lasers Outdoors (revision of ANSI Z136.6-2005)

This standard provides guidance for the safe use of potentially hazardous lasers and laser systems (180 nm to 1 mm) in outdoor environments. Products and applications covered include laser light shows, lasers used for outdoor scientific research, and military lasers.

Single copy price: \$30.00

Obtain an electronic copy from: bsams@lia.org

Order from: Barbara Sams, (407) 380-1553, bsams@lia.org

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

NISO (National Information Standards Organization)**New Standard**

BSR/NISO Z39.99-201x, ResourceSync Framework Specification (new standard)

The ResourceSync specification describes a synchronization framework for the web consisting of various capabilities that allow third-party systems to remain synchronized with a servers evolving resources. The capabilities may be combined in a modular manner to meet local or community requirements. This specification also describes how a server should advertise the synchronization capabilities it supports and how third-party systems may discover this information. The specification repurposes the document formats defined by the Sitemap protocol and introduces extensions for them.

Single copy price: \$45.00

Obtain an electronic copy from: http://www.niso.org/apps/group_public/download.php/12245/z39-99-201x_final_for_ballot.pdf

Order from: Cynthia Hodgson, (301) 654-2512, hodgsonca@verizon.net

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

TIA (Telecommunications Industry Association)**Reaffirmation**

BSR/TIA 455-3B-2009 (R201x), Procedure to Measure Temperature Cycling Effects on Optical Fiber Units, Optical Cable, and Other Passive Fiber Optic components (reaffirmation of ANSI/TIA 455-3B-2009)

This test procedure describes a method for the determination of temperature cycling effects or the temperature dependence of attenuation on optical fiber units, cables, cable assemblies, connectors, and/or other passive fiber optic devices. This procedure tests the ability of the component to withstand changes in temperature of the surrounding atmosphere that may be encountered during operation.

Single copy price: \$95.00

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

TIA (Telecommunications Industry Association)**Reaffirmation**

BSR/TIA 455-203-A-2009 (R201x), Light Source Encircled Flux Measurement Method (reaffirmation of ANSI/TIA 455-203-A-2009)

This FOTP is intended to characterize the encircled flux of two types of light sources: transmission light sources, which are usually coherent and substantially under-excite the mode volume of a multimode fiber, and measurement light sources, which are incoherent and must excite most of the mode volume of a multimode fiber.

Single copy price: \$103.00

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

TIA (Telecommunications Industry Association)**Revision**

BSR/TIA 4950-A-201x, Requirements for Battery-Powered, Portable Land Mobile Radio Applications in Class I, II, and III, Division 1, Hazardous (Classified) Locations (revision and redesignation of ANSI/TIA 4950-2013)

This revision effort intends to further enhance the focus of this document on portable Land Mobile Radio (LMR) applications. The revision will solidify document coverage of the new technologies in use in portable LMR today.

Single copy price: \$146.00

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

UAMA (ASC B74) (Unified Abrasives Manufacturers' Association)**Reaffirmation**

BSR B74.3-2003 (R201x), Specifications for Shapes and Sizes of Diamond or CBN Abrasive Products (reaffirmation of ANSI B74.3-2003 (R2009))

Details a system to describe the shape of complete diamond or CBN wheels, either unitary or built of composite parts, and includes mounted wheels and hand hones.

Single copy price: \$5.00 (UAMA members); \$25.00 (non-members)

Obtain an electronic copy from: sab@wherryassoc.com

Order from: Sharyn Berki, (440) 899-0010, sab@wherryassoc.com

Send comments (with copy to psa@ansi.org) to: Jeffrey Wherry, (440) 899-0010, jjw@wherryassoc.com; djh@wherryassoc.com

UAMA (ASC B74) (Unified Abrasives Manufacturers' Association)**Reaffirmation**

BSR B74.21-2002 (R201x), Fatigue Proof Test Procedure for Vitrified Wheels (reaffirmation of ANSI B74.21-2002 (R2007))

To outline a proof test method that will increase the degree of surety at which a vitrified wheel will not fail from normal operating stresses due to fatigue during its useful lifetime.

Single copy price: \$5.10 (UAMA members); \$24.00 (non-members)

Obtain an electronic copy from: sab@wherryassoc.com

Order from: Sharyn Berki, (440) 899-0010, sab@wherryassoc.com

Send comments (with copy to psa@ansi.org) to: Jeffrey Wherry, (440) 899-0010, jjw@wherryassoc.com; djh@wherryassoc.com

UAMA (ASC B74) (Unified Abrasives Manufacturers' Association)

Reaffirmation

BSR B74.22-1991 (R201x), Design Test for Type 27 Portable Grinding Wheels (reaffirmation of ANSI B74.22-1991 (R2007))

To outline a test method to be applied to 9" x 1/4" Type 27 wheel designs that set a minimum safety standard to help avoid grinding wheel failure in the event the wheel incurs a crack in use that is not visible to the naked eye.

Single copy price: \$1.55 (UAMA members); \$22.00 (non-members)

Obtain an electronic copy from: sab@wherryassoc.com

Order from: Sharyn Berki, (440) 899-0010, sab@wherryassoc.com

Send comments (with copy to psa@ansi.org) to: Jeffrey Wherry, (440) 899-0010, jjw@wherryassoc.com; djh@wherryassoc.com

UAMA (ASC B74) (Unified Abrasives Manufacturers' Association)

Revision

BSR B74.18-201x, Grading of Certain Abrasive Grain on Coated Abrasive Material (revision of ANSI B74.18-2006)

This standard specifies grading requirement for the screen grit sizes called macrogrits and the microgrits sizes of aluminum oxide, zirconia alumina, silicon carbide, and garnet abrasive grains for use on coated abrasive products.

Single copy price: \$5.00 (UAMA members); \$35.00 (non-members)

Obtain an electronic copy from: sab@wherryassoc.com

Order from: Sharyn Berki, (440) 899-0010, sab@wherryassoc.com

Send comments (with copy to psa@ansi.org) to: Jeffrey Wherry, (440) 899-0010, jjw@wherryassoc.com; djh@wherryassoc.com

UL (Underwriters Laboratories, Inc.)

New Standard

BSR/UL 2788-201X, Standard for Safety for Industrial and Commercial Vibrators (Proposal dated 2-21-14) (new standard)

UL proposes the first edition of UL 2788, which covers industrial and commercial vibrators intended to facilitate the flow and settling of granular materials and slurries.

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

UL (Underwriters Laboratories, Inc.)

New Standard

BSR/UL 62109-1-201x, Standard for Safety of Power Converters for Use in Photovoltaic Power Systems - Part 1: General Requirements (new standard)

(1) First Edition of the UL IEC-Based Standard for Safety of Power Converters for Use in Photovoltaic Power Systems - Part 1: General Requirements, UL 62109-1.

Single copy price: Contact comm2000 for pricing and delivery options

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

Order from: comm2000

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

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 1778-201x, Standard for Safety for Uninterruptible Power Systems (revision of ANSI/UL 1778-2005)

This Standard applies to movable, stationary, fixed, and built-in UPS for distribution systems up to 600 V a.c. This equipment is designed to be installed in accordance with the CEC, Part I, CSA C22.1, or the NEC, ANSI/NFPA 70, and the Standard for the Protection of Electronic Computer Data-Processing Equipment, ANSI/NFPA 75. This Standard is intended to reduce the risk of fire, electric shock, or injury to persons from installed equipment, both as a single unit or as a system of interconnected units, subject to installing, operating, and maintaining the equipment in the manner prescribed by the manufacturer.

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: Anne Marie Jacobs, (919) 549-0954, annemarie.jacobs@ul.com

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 2239-201x, Standard for Hardware for the Support of Conduit, Tubing, and Cable (revision of ANSI/UL 2239-2009)

(1) Additional requirements for cable cleats; (2) Revision to include use of special materials to mount hardware devices; (3) Revisions to the Flammability Test, clause 6.7; (4) Addition of evaluation requirements for conduit and tubing supports that are not fastened to a structure (above and below ground); (5) Additional requirements for protector bushings; (6) Additional requirements for protector plates; (7) Clarification of the term "Interior" in clause 5.3.4. (8) Deletion of insulated standoff requirements for Canada in accordance with the CEC; (9) Modification of annex A, Smoke and Heat Release Test, to align with the new edition of the Standard for Fire Test for Heat and Visible Smoke Release for Discrete Products and Their Accessories Installed in Air-Handling Spaces, UL 2043; and (10) Proposed new edition of the standard.

Single copy price: Contact comm2000 for pricing and delivery options

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

Order from: comm2000

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

Comment Deadline: April 22, 2014

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

AGMA (American Gear Manufacturers Association)

Revision

BSR/AGMA 1010-FXX-201x, Appearance of Gear Teeth - Terminology of Wear and Failure (revision of ANSI/AGMA 1010-E95 (R2007))

This standard provides nomenclature for general modes of gear tooth wear and failure. It classifies, identifies, and describes the most common types of failure and provides information that will, in many cases, enable the user to identify failure modes and evaluate the degree or progression of wear.

Single copy price: \$104.00

Order from: Charles Fischer, (703) 684-0211, fischer@agma.org; tech@agma.org

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

AGMA (American Gear Manufacturers Association)**Revision**

BSR/AGMA 2011-BXX-201x, Cylindrical Wormgearing Tolerance and Inspection Methods (revision of ANSI/AGMA 2011-A98 (R2010))

This standard establishes a classification system which may be used to communicate geometrical accuracy specifications of unassembled cylindrical wormgearing with axes at right angles. It also provides information on measuring methods and practices.

Single copy price: \$91.00

Order from: Charles Fischer, (703) 684-0211, fischer@agma.org; tech@agma.org

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

AGMA (American Gear Manufacturers Association)**Revision**

BSR/AGMA 6011-JXX-201x, Specification for High Speed Helical Gear Units (revision of ANSI/AGMA 6011-2003 (R2008))

This high-speed helical gear units standard is provided as a basis for improved communication regarding, establishment of uniform criteria for rating; guidance for design considerations, and, identification of the unique features of high-speed gear units.

Single copy price: \$108.00

Order from: Charles Fischer, (703) 684-0211, fischer@agma.org; tech@agma.org

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

Projects Withdrawn from Consideration

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

HL7 (Health Level Seven)

BSR/HL7 V3 OSP, R1-200x, HL7 Version 3 Standard: Order Set Publication, Release 1 (new standard)

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

INCITS/ISO/IEC 19785-2:2006/Cor 1:2013, Information technology - Common Biometric Exchange Formats Framework - Part 2: Procedures for the operation of the Biometric Registration Authority - Technical Corrigendum 1 (identical national adoption of ISO/IEC 19785-2:2006/Cor 1:2013)

SCTE (Society of Cable Telecommunications Engineers)

BSR/SCTE IPS SP 414-201x, Specification for Mini-BNC 75 Ohm Connector, Male & Female (new standard)

SCTE (Society of Cable Telecommunications Engineers)

BSR/SCTE IPS SP 415-201x, Controlled Depth Pin Type F Connector (new standard)

TIA (Telecommunications Industry Association)

BSR/TIA 455-2B-1990, FOTP 2B - Impact Test Measurements for Fiber Optic Devices (reaffirmation of TIA 455-2B)

TIA (Telecommunications Industry Association)

BSR/TIA 455-54B-200x, Mode Scrambler Requirements for Overfilled Launching Conditions to Multimode Fibers (revision of ANSI/EIA/TIA-455-54A-1990)

TIA (Telecommunications Industry Association)

BSR/TIA 455-156-200x, FOTP156 - Measurement of the Optical Fiber Coefficients of a Fiber Optic Switch (new standard)

TIA (Telecommunications Industry Association)

BSR/TIA 455-226-A-200x, Calibration of Optical Time-Domain Reflectometers (OTDR's) (identical national adoption of and revision of ANSI/TIA 455-226-2002)

TIA (Telecommunications Industry Association)

BSR/TIA 455-231-A-200x, IEC 61315 - Calibration of Fibre-Optic Power Meters (identical national adoption of IEC 61315 and revision of ANSI/TIA 455-231-2003)

TIA (Telecommunications Industry Association)

BSR/TIA 455-232-200x, Reliability of Passive Components - Part 9-1: Reliability Qualifications for Passive Components (PN-3-0096) (identical national adoption of IEC 62005-9-1)

TIA (Telecommunications Industry Association)

BSR/TIA 455-233-200x, Reliability of Passive Components - Part 7: Life Stress Modeling (PN-3-0097) (identical national adoption of IEC 62005-7)

TIA (Telecommunications Industry Association)

BSR/TIA 455-240-200x, 90 Degree Seal Under Load Test Procedure for Fiber Optic Cable Interconnecting Devices (new standard)

TIA (Telecommunications Industry Association)

BSR/TIA 569-A-4-199x, Poke-Thru Fitting Devices (Addendum to Commercial Building Standard for Telecommunications Pathways and Spaces) (addenda to ANSI/TIA/EIA 569-A-1998)

TIA (Telecommunications Industry Association)

BSR/TIA 602-B-200x, Transmission Systems and Equipment - Serial Asynchronous Automatic Dialing and Control for Character Mode DCE on Wireless Data Services (revision and partition of ANSI/TIA 602-A-2000)

TIA (Telecommunications Industry Association)

BSR/TIA 604-12-A-200x, FOCIS12 - Fiber Optic Connector Intermateability Standard, Type MT-RJ (revision and redesignation of ANSI/TIA 604-12-2000)

TIA (Telecommunications Industry Association)

BSR/TIA 604-1993 (R200x), Fiber Optic Connector Interchangeability Standards (FOCIS) (reaffirmation of ANSI/TIA 604-1993 (R2000))

TIA (Telecommunications Industry Association)

BSR/TIA 1023-200x, Reliability Specification Requirements for Copper Connecting Hardware (new standard)

TIA (Telecommunications Industry Association)

BSR/TIA 1033-200x, Optical Fiber Polarity for Array Connectors (new standard)

TIA (Telecommunications Industry Association)

BSR/TIA 1047-200x, IEC 62005-2 - Reliability of Fibre Optic Interconnecting Device and Passive Components - Part 2: Quantitative Assessment of Reliability Based on Accelerated Aging Test - Temperature and Humidity (identical national adoption of IEC 62005-2)

TIA (Telecommunications Industry Association)

BSR/TIA/EIA 5430000-1989 (R201x), Generic Specification Field Portable Electronic Instruments for Optical Fiber System Measurements (reaffirmation of ANSI/TIA/EIA 5430000-1989 (R1998))

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.

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

Office: 2111 Wilson Boulevard
Suite 500
Arlington, VA 22201

Contact: Daniel Abbate

Phone: (703) 600-0327

Fax: (703) 562-1942

E-mail: dabbate@ahrinet.org

BSR/AHRI 310/380 (CSA-C744-2014), Standard for Packaged Terminal Air-Conditioners and Heat Pumps (revision and redesignation of ANSI/AHRI Standard 310/380-2004)

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

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

BSR/AHRI Standard 730 (I-P)-201x, Flow Capacity Rating of Suction-Line Filters and Suction-Line Filter-Driers (revision and redesignation of ANSI/AHRI Standard 730-2005)

BSR/AHRI Standard 731 (SI)-201x, Flow Capacity Rating of Suction-Line Filters and Suction-Line Filter-Driers (new standard)

BSR/AHRI Standard 850 (I-P)-200x, Performance Rating of Commercial and Industrial Air Filter Equipment (revision and partition of ANSI/AHRI Standard 850-2004)

BSR/AHRI Standard 851 (SI)-201x, Performance Rating of Commercial and Industrial Air Filter Equipment (revision and partition of ANSI/AHRI Standard 850-2004)

BSR/AHRI Standard 1270 (I-P)-201x, Requirements for Seismic Qualification of HVACR Equipment (revision and redesignation of ANSI/AHRI Standard 1270-2011)

BSR/AHRI Standard 1271 (SI)-201x, Requirements for Seismic Qualification of HVACR Equipment (revision and redesignation of ANSI/AHRI Standard 1271-2011)

ASA (ASC S3) (Acoustical Society of America)

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Suite 114E
Melville, NY 11747

Contact: Susan Blaeser

Phone: (631) 390-0215

Fax: (631) 390-0217

E-mail: sblaeser@aip.org; asastds@aip.org

BSR ASA S3.20-201X, Bioacoustical Terminology (revision of ANSI ASA S3.20-1995 (R2008))

EMAP (Emergency Management Accreditation Program)

Office: 2760 Research Park Drive
Lexington, KY 40578

Contact: Nicole Ishmael

Phone: (859) 244-8242

Fax: (859) 244-8239

E-mail: nishmael@csg.org

BSR/EMAP EMS201X-201x, Emergency Management Standard (revision and redesignation of ANSI/EMAP EMS2013-2013)

IAPMO (International Association of Plumbing & Mechanical Officials)

Office: 4755 East Philadelphia Street
Ontario, CA 91761

Contact: Lynne Simnick

Phone: (909) 472-4110

Fax: (909) 472-4246

E-mail: lynne.simnick@iapmo.org; abraham.murra@iapmort.org

BSR/IAPMO USPSHTC 1-201x, Uniform Swimming Pool, Spa & Hot Tub Code (revision of ANSI/IAPMO USPSHTC 1-2012)

BSR/IAPMO USEHC 1-201x, Uniform Solar Energy and Hydronics Code (revision, redesignation and consolidation of ANSI/IAPMO USEC 1-2012)

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@ititc.org

INCITS/ISO/IEC 14888-3:2006/Amd 2:2012, Information technology - Security techniques - Digital signatures with appendix - Part 3: Discrete logarithm based mechanisms - Amendment 2: Optimizing hash inputs (identical national adoption of ISO/IEC 14888-3:2006/Amd 2:2012)

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 27033-2:2012, Information technology - Security techniques - Network security - Part 2: Guidelines for the design and implementation of network security (identical national adoption of ISO/IEC 27033-2:2012 and revision of INCITS/ISO/IEC 27033-2:2012)

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 40500-201x, Information technology - W3C Web Content Accessibility Guidelines (WCAG) 2.0 (identical national adoption of ISO/IEC 40500:2012)

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)

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 17998:2012, Information technology - SOA Governance Framework (identical national adoption of ISO/IEC 17998:2012)

INCITS/ISO/IEC 19790:2012, Information technology - Security techniques - Security requirements for cryptographic modules (identical national adoption of ISO/IEC 19790:2012 and revision of INCITS/ISO/IEC 19790:2006 [2009] and INCITS/ISO/IEC 19790:2006/Cor1-2009)

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 [2009])

INCITS/ISO/IEC 27001:2013, Information technology - Security techniques - Information security management systems - Requirements (identical national adoption of ISO/IEC 27001:2013)

INCITS/ISO/IEC 27002:2013, Information technology - Security techniques - Code of practice for information security controls (identical national adoption of ISO/IEC 27002:2013)

INCITS/ISO/IEC 27010:2012, Information technology - Security techniques - Information security management for inter-sector and inter-organizational communications (identical national adoption of ISO/IEC 27010:2012)

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)

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)

INCITS/ISO/IEC 40210:2011, Information technology - W3C SOAP Version 1.2 Part 1: Messaging Framework (Second Edition) (identical national adoption of ISO/IEC 40210:2011)

INCITS/ISO/IEC 40220:2011, Information technology - W3C SOAP Version 1.2 Part 2: Adjuncts (Second Edition) (identical national adoption of ISO/IEC 40220:2011)

INCITS/ISO/IEC 40230:2011, Information technology - W3C SOAP Message Transmission Optimization Mechanism (identical national adoption of ISO/IEC 40230:2011)

INCITS/ISO/IEC 40240:2011, Information technology - W3C Web Services Addressing 1.0 - Core (identical national adoption of ISO/IEC 40240:2011)

INCITS/ISO/IEC 40250:2011, Information technology - W3C Web Services Addressing 1.0 - SOAP Binding (identical national adoption of ISO/IEC 40250:2011)

INCITS/ISO/IEC 40260:2011, Information technology - W3C Web Services Addressing 1.0 - Metadata (identical national adoption of ISO/IEC 40260:2011)

INCITS/ISO/IEC 40270:2011, Information technology - W3C Web Services Policy 1.5 - Framework (identical national adoption of ISO/IEC 40270:2011)

INCITS/ISO/IEC 40280:2011, Information technology - W3C Web Services Policy 1.5 - Attachment (identical national adoption of ISO/IEC 40280:2011)

NSF (NSF International)

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Contact: Jessica Evans

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BSR/NSF 446-201x, Glossary of HACCP Terms for Building Water Systems (new standard)

TIA (Telecommunications Industry Association)

Office: 1320 North Courthouse Road
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Arlington, VA 22201

Contact: Germaine Palangdao

Phone: (703) 907-7497

Fax: (703) 907-7727

E-mail: standards@tiaonline.org

BSR/TIA 455-3B-2009 (R201x), Procedure to Measure Temperature Cycling Effects on Optical Fiber Units, Optical Cable, and Other Passive Fiber Optic components (reaffirmation of ANSI/TIA 455-3B-2009)

BSR/TIA 455-203-A-2009 (R201x), Light Source Encircled Flux
Measurement Method (reaffirmation of ANSI/TIA 455-203-A-2009)

BSR/TIA 4950-A-201x, Requirements for Battery-Powered, Portable
Land Mobile Radio Applications in Class I, II, and III, Division 1,
Hazardous (Classified) Locations (revision and redesignation of
ANSI/TIA 4950-2013)

UAMA (ASC B74) (Unified Abrasives Manufacturers' Association)

Office: 30200 Detroit Road
Cleveland, OH 44145-1967

Contact: *Jeffrey Wherry*

Phone: (440) 899-0010

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BSR B74.3-2003 (R201x), Specifications for Shapes and Sizes of
Diamond or CBN Abrasive Products (reaffirmation of ANSI B74.3
-2003 (R2009))

BSR B74.13-201x, Markings for Identifying Grinding Wheels and Other
Bonded Abrasives (revision of ANSI B74.13-1990 (R2007))

BSR B74.18-201x, Grading of Certain Abrasive Grain on Coated
Abrasive Material (revision of ANSI B74.18-2006)

BSR B74.21-2002 (R201x), Fatigue Proof Test Procedure for Vitrified
Wheels (reaffirmation of ANSI B74.21-2002 (R2007))

BSR B74.22-1991 (R201x), Design Test for Type 27 Portable Grinding
Wheels (reaffirmation of ANSI B74.22-1991 (R2007))

Final Actions on American National Standards

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

NSF (NSF International)

Revision

- * ANSI/BIFMA e3 (i17r1)-2014, Furniture Sustainability Standard
(revision of ANSI/BIFMA e3-2012e): 2/12/2014
- * ANSI/NSF 14-2014 (i56r1), Plastics Piping System Components and
Related Materials (revision of ANSI/NSF 14-2003): 2/12/2014

UL (Underwriters Laboratories, Inc.)

Revision

- ANSI/UL 555S-2014, Standard for Safety for Smoke Dampers
(revision of ANSI/UL 555S-2012): 2/13/2014

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)

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BSR/AHRI Standard 540 (I-P)-201x, Performance Rating of Positive Displacement Refrigerant Compressors and Compressor Units (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 establish, for fixed-capacity positive-displacement refrigerant compressors and compressor units: definitions, test requirements, rating requirements, minimum data requirements for Published Ratings, operating requirements, marking and nameplate data, and conformance conditions.

This standard applies to electric-motor-driven, fixed-capacity (refrigerant mass flow), single- and multi-stage positive-displacement refrigerant compressors or compressor units operating in subcritical applications. Liquid- and vapor-injection compressors will be covered in this standard. This standard also applies to the presentation of performance data for positive-displacement refrigerant compressors and compressor units for air-cooled, evaporative-cooled, or water-cooled air-conditioning, heat-pump, and refrigeration applications.

BSR/AHRI Standard 541 (SI)-201x, Performance Rating of Positive Displacement Refrigerant Compressors and Compressor Units (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 establish, for fixed-capacity positive-displacement refrigerant compressors and compressor units: definitions, test requirements, rating requirements, minimum data requirements for Published Ratings, operating requirements, marking and nameplate data, and conformance conditions.

This standard applies to electric-motor-driven, fixed-capacity (refrigerant mass flow), single- and multi-stage positive-displacement refrigerant compressors or compressor units operating in subcritical applications. Liquid- and vapor-injection compressors will be covered in this standard. This standard also applies to the presentation of performance data for positive-displacement refrigerant compressors and compressor units for air-cooled, evaporative-cooled or water-cooled air-conditioning, heat-pump, and refrigeration applications.

BSR/AHRI Standard 545 (I-P)-201x, Performance Rating of Modulating Positive Displacement Refrigerant Compressors and Compressor Units (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 establish, for variable-refrigerant-mass-flow positive-displacement refrigerant compressors and compressor units: definitions, test requirements, rating requirements, minimum data requirements for Published Ratings, operating requirements, marking and nameplate data, and conformance conditions.

This standard applies to electric-motor-driven, variable-refrigerant-mass-flow, positive-displacement refrigerant compressors or compressor units. This standard also applies to the presentation of performance data for positive-displacement refrigerant compressors and compressor units for air-cooled, evaporative-cooled or water-cooled air-conditioning, heat-pump, and refrigeration applications.

BSR/AHRI Standard 546 (SI)-201x, Performance Rating of Modulating Positive Displacement Refrigerant Compressors and Compressor Units (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 establish, for variable-refrigerant-mass-flow positive-displacement refrigerant compressors and compressor units: definitions, test requirements, rating requirements, minimum data requirements for Published Ratings, operating requirements, marking and nameplate data, and conformance conditions.

This standard applies to electric-motor-driven, variable-refrigerant-mass-flow, positive-displacement refrigerant compressors or compressor units. This standard also applies to the presentation of performance data for positive-displacement refrigerant compressors and compressor units for air-cooled, evaporative-cooled, or water-cooled air-conditioning, heat-pump and refrigeration applications.

ASA (ASC S3) (Acoustical Society of America)

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Melville, NY 11747

Contact: Susan Blaeser

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BSR ASA S3.20-201X, Bioacoustical Terminology (revision of ANSI ASA S3.20-1995 (R2008))

Stakeholders: Bioacousticians, acousticians, underwater acoustics, researchers & academicians, instrumentation manufacturers, product designers, consultants, hearing industry, telecom & consumer electronics industries, and bioacoustical standards developers.

Project Need: The standard needs to be technically updated to align with ANSI/ASA S1.1-2013 and revised versions of all S3 standards and their incorporated terminology, as well as to accommodate recent advances in technology.

The Standard provides a unified compilation of common terminology for use in bioacoustics disciplines including hearing, speech production & perception, communications systems, psychoacoustics, physiological acoustics, and underwater acoustics

ATIS (Alliance for Telecommunications Industry Solutions)

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Suite 500
Washington, DC 20005

Contact: Kerriane Conn

Fax: (202) 347-7125

E-mail: kconn@atis.org; jpemard@atis.org

BSR ATIS 0600015.02-201x, Energy Efficiency for Telecommunication Equipment: Methodology for Measurement and Reporting - Transport Requirements (revision of ANSI ATIS 0600015.02-2009)

Stakeholders: Communications industry.

Project Need: This document specifies the definition of Transport products and systems as well as a methodology to calculate the Telecommunication Energy Efficiency Ratio (TEER) of a transport system or network configuration.

This document specifies the definition of Transport products and systems as well as a methodology to calculate the Telecommunication Energy Efficiency Ratio (TEER) of a transport system or network configuration. The standard will also provide requirements for how equipment vendors shall respond to a TEER request based on a specific application description by making use of relevant data from internal and independent test reports.

BSR ATIS 0600017-201x, Non-Halogenated DC Power Wire and Cable for Telecommunications Power Systems (revision of ANSI ATIS 0600017-2009)

Stakeholders: Communications industry.

Project Need: This standard establishes a minimum requirement for Non-Halogenated DC power cable used to connect telecommunications DC power systems to telecommunications load equipment.

This standard establishes a minimum requirement for Non-Halogenated DC power cable used to connect telecommunications DC power systems to telecommunications load equipment. It will also be used to interconnect elements of the DC power system.

BSR ATIS 0600019-201x, Test Requirements for Pb-free Subassembly Modules (revision of ANSI ATIS 0600019-2009)

Stakeholders: Communications industry.

Project Need: This document specifies test requirements for PB-free Subassembly Modules. Examples of these include, but are not limited to, power supply modules and optics modules that are later added to a higher-level assembly

This document specifies test requirements for PB-free Subassembly Modules. Examples of these include, but are not limited to, power supply modules and optics modules that are later added to a higher-level assembly. This document exclusively focuses on those Restrictions of Hazardous Substances (RoHS) items specific to the introduction of Pb-free components and does not address requirements for device-specific qualifications.

BSR ATIS 0600020-201x, Test Requirements for Pb-Free Circuit Packs (revision, redesignation and consolidation of ANSI ATIS 0600020-2010 and ANSI ATIS 0600020.a-2012)

Stakeholders: Communications industry.

Project Need: This document specifies acceptance and test requirements for Pb-free circuit packs.

This document specifies acceptance and test requirements for Pb-free circuit packs. This document exclusively focuses on those Restriction of Hazardous Substances (RoHS) items specific to the introduction of Pb-free materials and components, does not address requirements for product-specific qualifications.

BSR ATIS 0600336-201x, Engineering Requirements for a Universal Telecom Framework (revision of ANSI ATIS 0600336-2009)

Stakeholders: Communications industry.

Project Need: To establish sheet metal manufacturing practices, sets forth dimensional parameters, performance requirements, and acceptance criteria for the manufacture and availability of equipment frames for housing electronic equipment as used in the telecommunications networks.

This standard, when used with established sheet metal manufacturing practices, sets forth dimensional parameters, performance requirements, and acceptance criteria for the manufacture and availability of equipment frames for housing electronic equipment as used in the telecommunications networks.

EMAP (Emergency Management Accreditation Program)

Office: 2760 Research Park Drive
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Contact: Nicole Ishmael

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E-mail: nishmael@csg.org

BSR/EMAP EMS201X-201x, Emergency Management Standard (revision and redesignation of ANSI/EMAP EMS2013-2013)

Stakeholders: Emergency Management and Homeland Security programs.

Project Need: There is a need for comprehensive, programmatic standards to outline necessary components of emergency management and homeland security programs.

The Standard will outline programmatic areas with standards underneath that outline the necessary components of a comprehensive emergency management and homeland security program. The Standards will include all phases of emergency management to include prevention, preparedness, mitigation, response and recovery activities. The programmatic areas will include such things as Program Management, Administration and Finance, Laws and Authorities, Planning, Hazard Identification and Risk Assessment, Hazard Mitigation, etc. The Standard will not be considered an ISO Standard.

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

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Contact: Abraham Murra

Fax: (909) 472-4150

E-mail: abraham.murra@IAPMOstandards.org

- * BSR/IAPMO Z1283-201x, Electro-Pneumatic Backwater Prevention Systems (new standard)

Stakeholders: Manufacturers, users, consumers, regulatory authorities.

Project Need: A new design of backwater valve, using an electro-pneumatic system instead of the traditional flapper is available; however, there is no ANSI standard for the new valves. The proposed new IAPMO/ANSI standard will fill the existing gap, benefitting a great number of consumers.

To cover electro-pneumatic backwater prevention systems and specify requirements for materials, physical characteristics, performance tests, and markings.

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

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INCITS/ISO/IEC 11160-2:2013, Information technology - Office equipment - Minimum information to be included in specification sheets - Printers - Part 2: Class 3 and Class 4 printers (identical national adoption of ISO/IEC 11160-2:2013 and revision of INCITS/ISO/IEC 11160-1:1996 [R2009])

Stakeholders: ICT industry.

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

ISO/IEC 11160 is intended to facilitate users in selecting a printer that meets their requirements. ISO/IEC 11160 specifies the minimum information to be included in the specification sheets of printers in order for users to compare the characteristics of different machines. The term "Specification Sheets" applies to documents that describe the performance characteristics of the printers to be included in instruction manuals, product brochures, or on websites. ISO/IEC 11160 applies to printers that could be operated in an office environment. Printers requiring specially equipped rooms or specially instructed operators are not considered in ISO/IEC 11160.

INCITS/ISO/IEC 40500-201x, Information technology - W3C Web Content Accessibility Guidelines (WCAG) 2.0 (identical national adoption of ISO/IEC 40500:2012)

Stakeholders: ICT industry.

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

ISO/IEC 40500:2012 [Web Content Accessibility Guidelines (WCAG) 2.0] covers a wide range of recommendations for making Web content more accessible. Following these guidelines will make content accessible to a wider range of people with disabilities, including blindness and low vision, deafness and hearing loss, learning disabilities, cognitive limitations, limited movement, speech disabilities, photosensitivity, and combinations of these. Following these guidelines will also often make your Web content more usable to users in general.

NEMA (ASC C78) (National Electrical Manufacturers Association)

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

Contact: Ronald Runkles

Fax: (703) 841-3378

E-mail: ron_runkles@nema.org

- * BSR C78.50-201x, Electric Lamps - Assigned LED Lamp Codes (new standard)

Stakeholders: Manufacturers, designers, testing labs, and end users.

Project Need: This project is needed by stakeholders in that it defines the electrical and physical parameters of the LED lamps included.

This standard provides physical and electrical characteristics of the group of integrally ballasted solid-state lighting lamps that have standardized characteristics. Lamps covered in this standard contain LED-based light sources.

NSF (NSF International)

Office: 789 N. Dixboro Road
Ann Arbor, MI 48105-9723

Contact: Jessica Evans

E-mail: jevans@nsf.org

BSR/NSF 444-201x, Prevention of Injury and Disease Associated with Building Water Systems (new standard)

Stakeholders: Facility managers, facility engineers, water distribution product and system manufacturers, regulatory, public water system operators, safety professionals, certified industrial hygienists, infection preventionists, epidemiologists, water treatment professionals, regulatory professionals, risk managers.

Project Need: Water quality often degrades after entering a building, exposing occupants to serious hazards, such as toxic chemicals and microbial pathogens. A standard for prevention of injury and disease, based on using HACCP for building water systems will establish a consistent set of methods and requirements for ensuring public health and safety across a wide range of buildings.

The overall scope of this standard is to protect public health from harm associated with premise plumbing, cooling towers, and other water systems in buildings. This standard will apply the HACCP requirements for building water systems and be guided by the seven basic principles of HACCP. Microbial hazards addressed including protists, bacteria, and fungi. A key component of this program will be to include training guidelines for facility operators and engineers to properly apply these foundational requirements to prevent harm from physical, chemical, and microbial hazards associated with building water systems.

BSR/NSF 446-201x, Glossary of HACCP Terms for Building Water Systems (new standard)

Stakeholders: Facility managers, facility engineers, water distribution product and system manufacturers, regulatory, public water system operators, safety professionals, certified industrial hygienists, infection preventionists, epidemiologists, water treatment professionals, regulatory professionals, risk managers.

Project Need: Hazard Analysis and Critical Control Point (HACCP) methodology has been used successfully to ensure food safety for decades. HACCP can be successfully applied to building water systems as well. Developing a standard glossary of HACCP terms for building water systems is essential to the broader purpose of applying the principles of HACCP to ensuring public health and the safety of water in buildings.

The overall scope of this standard is to define standard terms that are used in the practice of HACCP for building water systems. These terms will be used throughout the training courses and the HACCP for Building Water System Program.

UAMA (ASC B74) (Unified Abrasives Manufacturers' Association)

Office: 30200 Detroit Road
Cleveland, OH 44145-1967

Contact: *Jeffrey Wherry*

Fax: (440) 892-1404

E-mail: jjw@wherryassoc.com; djh@wherryassoc.com

BSR B74.13-201x, Markings for Identifying Grinding Wheels and Other Bonded Abrasives (revision of ANSI B74.13-1990 (R2007))

Stakeholders: Producers, consumers, general interest.

Project Need: To update to current practice regard epoxy and possibly other items.

This standard establishes a symbol for each of the most essential characteristics of a grinding wheel, and arranges these symbols in a uniform manner. This is a standard system of markings only.

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.

ACCA Air Conditioning Contractors of America 2800 Shirlington Road Suite 300 Arlington, VA 22206 Phone: (202) 251-3835 Fax: (703) 575-9147 Web: www.acca.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	IAPMO International Association of Plumbing and Mechanical Officials 4755 East Philadelphia Street Ontario, CA 91761 Phone: (909) 472-4110 Fax: (909) 472-4246 Web: www.iapmo.org	NSF NSF International 789 N. Dixboro Road Ann Arbor, MI 48105 Phone: (734) 827-6819 Fax: (734) 827-7875 Web: www.nsf.org
AGMA American Gear Manufacturers Association 1001 N Fairfax Street, 5th Floor Alexandria, VA 22314 Phone: (703) 684-0211 Fax: (703) 684-0242 Web: www.agma.org	ATIS Alliance for Telecommunications Industry Solutions 1200 G Street, NW Suite 500 Washington, DC 20005 Phone: (202) 434-8841 Fax: (202) 347-7125 Web: www.atis.org	IAPMO (ASC Z124) International Association of Plumbing & Mechanical Officials 5001 East Philadelphia Street Ontario, CA 91761-2816 Phone: (909) 472-4106 Fax: (909) 472-4150 Web: www.iapmort.org	SCTE Society of Cable Telecommunications Engineers 140 Philips Road Exton, PA 19341 Phone: (610) 594-7308 Fax: (610) 363-5898 Web: www.scte.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	B11 B11 Standards, Inc. PO Box 690905 Houston, TX 77269-0905 Phone: (832) 446-6999	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	TIA Telecommunications Industry Association 1320 North Courthouse Road Suite 200 Arlington, VA 22201 Phone: (703) 907-7706 Fax: (703) 907-7727 Web: www.tiaonline.org
ANS American Nuclear Society 555 North Kensington Avenue La Grange Park, IL 60526 Phone: (708) 579-8269 Fax: (708) 579-8248 Web: www.ans.org	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	LIA (ASC Z136) Laser Institute of America 13501 Ingenuity Drive Suite 128 Orlando, FL 32826 Phone: (407) 380-1553 Fax: (407) 380-5588 Web: www.laserinstitute.org	UAMA (ASC B74) Unified Abrasive Manufacturers' Association 30200 Detroit Road Cleveland, OH 44145-1967 Phone: (440) 899-0010 Fax: (440) 892-1404 Web: www.uama.org
APCO Association of Public-Safety Communications Officials-International 351 N. Williamson Boulevard Daytona Beach, FL 32114-1112 Phone: (919) 625-6864 Fax: (386) 944-2794 Web: www.apcolntl.org	EMAP Emergency Management Accreditation Program 2760 Research Park Drive Lexington, KY 40578 Phone: (859) 244-8242 Fax: (859) 244-8239 Web: www.emaponline.org	NEMA (ASC C78) National Electrical Manufacturers Association 1300 North 17th Street Suite 1752 Rosslyn, VA 22209 Phone: (703) 841-3278 Fax: (703) 841-3378 Web: www.nema.org	UL Underwriters Laboratories, Inc. 333 Pfingsten Road Northbrook, IL 60062-2096 Phone: (847) 664-1725 Fax: (847) 407-1725 Web: www.ul.com
ASA (ASC S12) Acoustical Society of America 35 Pinelawn Road Suite 114E Melville, NY 11747 Phone: (631) 390-0215 Fax: (631) 390-0217 Web: acousticalsociety.org	EOS/ESD ESD Association 7900 Turin Rd., Bldg. 3 Rome, NY 13440 Phone: (315) 339-6937 Fax: (315) 339-6793 Web: www.esda.org	NISO National Information Standards Organization One North Charles Street Suite 1905 Baltimore, MD 21201 Phone: (301) 654-2512 Fax: (410) 685-5278 Web: www.niso.org	
	HL7 Health Level Seven 3300 Washtenaw Avenue Suite 227 Ann Arbor, MI 48104 Phone: (734) 677-7777 Ext 104 Fax: (734) 677-6622 Web: www.hl7.org		

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 of choice 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 has eleven membership categories that can be viewed at <http://www.incits.org/participation/membership-info>. Membership in all categories is always welcome. INCITS also seeks to broaden its membership base and looks to recruit new participants in the following under-represented membership categories:

- **Producer – Hardware**

This category primarily produces hardware products for the ITC marketplace.

- **Producer – Software**

This category primarily produces software products for the ITC marketplace.

- **Distributor**

This category is for distributors, resellers or retailers of conformant products in the ITC industry.

- **User**

This category includes entities that primarily rely on standards in the use of a product/service, as opposed to producing or distributing conformant products/services.

- **Consultants**

This category is for organizations whose principal activity is in providing consulting services to other organizations.

- **Standards Development Organizations and Consortia**

- o "Minor" an SDO or Consortia that (a) holds no TAG assignments; or (b) holds no SC TAG assignments, but does hold one or more Work Group (WG) or other subsidiary TAG assignments.

- **Academic Institution**

This category is for organizations that include educational institutions, higher education schools or research programs.

- **Other**

This category includes all organizations who do not meet the criteria defined in one of the other interest categories.

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

Calls for Members

Society of Cable Telecommunications

ANSI Accredited Standards Developer

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

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

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

ANSI Accredited Standards Developers

Approval of Accreditation

American Architectural Manufacturers Association (AAMA)

ANSI's Executive Standards Council has approved the American Architectural Manufacturers Association (AAMA), a new ANSI Organizational Member in 2013, as an ANSI Accredited Standards Developer (ASD) under its proposed operating procedures for documenting consensus on AAMA-sponsored American National Standards, effective February 19, 2014. For additional information, please contact: Ms. Andrea Rhodes, Technical Operations Supervisor, American Architectural Manufacturers Association, 1827 Walden Office Square, Suite 550, Schaumburg, IL 60173; phone: 847.303.5859, ext. 262; e-mail: ARhodes@aamanet.org.

Approval of Reaccreditation

APCO International

At the direction of ANSI's Executive Standards Council (ExSC), the reaccreditation of APCO International, an ANSI Organizational Member, has been approved under its recently revised operating procedures for documenting consensus on APCO-sponsored American National Standards, effective February 20, 2014. For additional information, please contact: Ms. Crystal McDuffie, RPL, ENP, Communications Center & 9-1-1 Services Manager, APCO International, 351 N. Williamson Boulevard, Daytona Beach, FL 32114; phone: 386.322.2500; e-mail: mcduffiec@apcointl.org.

International Organization for Standardization (ISO)

Calls for US/TAG Participants

ISO/TC 34 – Food Products

The US TAG to the ISO Technical Committee on Food Products (TC 34) is in need of additional participants to represent all national interested parties in the development of international standards related to food and feed products. The work of the Committee spans the field of human and animal foodstuffs from production to consumption. Included in the scope of this field are animal/vegetable propagation materials, terminology, methods of test and analysis, food product specifications, food and feed safety, quality management and requirements for food packaging, storage and transportation.

Those interested in participation, please contact Brittany Helbling of AOCS at brittany.helbling@aoocs.org for additional information.

ISO/TC 34/SC 16 – Horizontal Methods for Molecular Biomarker Analysis

The US TAG to the ISO Subcommittee on Horizontal Methods for Molecular Biomarker Analysis (TC 34/SC 16) is in need of additional participants to represent all national interested parties in the development of international standards related to biomarker testing methods as applied to foods, feeds, seeds and other propagules of food and feed crops. The work of the Subcommittee covers, but is not limited to, methodology for nucleic acids, proteins, varietal identification, and detection of plant pathogens.

Those interested in participation, please contact Brittany Helbling of AOCS at brittany.helbling@aoocs.org for additional information.

International Electrotechnical Commission (IEC)

AdvaMed Relinquishes USNC TAG Administratorship for IEC/TC 62 and IEC/SC 62 Comment Deadline: March 7, 2014

The Advanced Medical Technology Association (AdvaMed) has announced to the USNC Office that it is relinquishing immediately its assignments as the TAG Administrator for the following USNC Technical Advisory Groups:

USNC TAG for IEC/TC 62 – Electrical Equipment in Medical Practice

USNC TAG for IEC/SC 62A – Common Aspects of Electrical Equipment Used in Medical Practice

Scope IEC/TC 62: To prepare international standards and other publications concerning electrical equipment, electrical systems and software used in healthcare and their effects on patients, operators, other persons and the environment.

NOTE: This scope includes items that are also within the scopes of other committees and will be addressed through cooperation. Attention will focus on safety and performance (e.g., radiation protection, data security, data integrity, data privacy and environmental aspects) and will contribute to regulatory frameworks. Healthcare includes medical practice as well as emergency medical services, homecare, and support of persons with disabilities in their daily lives (i.e., Ambient Assisted Living).

Scope of IEC/SC 62A: To prepare international standards concerning the common aspects of the manufacture, installation and application of electrical equipment used in medical practice, including systems, equipment, accessories, related terminology, concepts, terms, definitions and symbols.

If any entities are interested in being considered for assignment as TAG Administrator for these TAGs, they are invited to contact Tony Zertuche, USNC Deputy General Secretary at tzertuche@ansi.org. The USNC Technical Management Committee (TMC) will consider the expressions of interest received and will allocate this assignment as appropriate.

U.S. Technical Advisory Groups

Withdrawal of Accreditation

U.S. TAG to ISO PC 245 – Cross-Border Trade of Second-Hand Goods

Due to a lack of activity and funding, ANSI (in its role as TAG Administrator) has requested the withdrawal of the accreditation of the U.S. TAG to ISO PC 245, Cross-border trade of second-hand goods. This withdrawal action will formally take effect on March 31, 2014. Please submit any related comments to: Ms. Rachel Hawthorne, American National Standards Institute, 25 W. 43rd Street, 4th Floor, New York, NY 10036; phone: 212.642.4938; e-mail: rhawthorne@ansi.org.

ESD STM7.1-2014

The following additions/changes were made to ESD STM7.1-2014 following the initial and second public review periods; the new changes are being re-circulated for a 30-day public review.

1.3 Application

Resistance to groundable point measurements on small laboratory samples may be different from resistance to ground measurements performed on large installed areas, especially when evaluating materials such as floor finishes.

This standard test method relies on resistance measurements utilizing standard instruments to provide a means of evaluating floor materials. ~~Conversely, resistivity is measured by specific equipment and is used to establish an intrinsic material property. Resistivity measurements are not within the scope or purpose of this standard.~~

Use of this document or the procedures defined herein DOES NOT APPLY to facilities where ordnance, flammables, or explosives are stored or handled. For these concerns, refer to ASTM F150.

6.1.2 Materials**6.1.2.1 Support Material**

A surface when used for specimen support shall have a surface resistivity greater than 1.0×10^{13} ohms/square when measured per ASTM D257 or a surface resistance greater than 1.0×10^{12} ohms when measured per ANSI/ESD STM11.11.

For test methods using 2.27 kg \pm 2.5% (5 pounds \pm 2.5%), 63.5 mm \pm 5% (2.5 inches \pm 5%) electrodes, an alternate method to verify the properties of the specimen support surface may be used by measuring the resistance point-to-point of the material with the electrodes spaced at least 15 cm (6 inches) apart (edge-to-edge). A resistance point-to-point of at least one order of magnitude greater than the upper limit of the item being measured is required.

Tracking number 61i111r1
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Revision to NSF/ANSI 61 – 2013
Issue 111 Revision 1 (Febraury 2014)

Not for publication. This draft text is for circulation for approval by the Joint Committee on Drinking Water Additives – System Components and has not been published or otherwise officially promulgated. All rights reserved. This document may be reproduced for informational purposes only.

[Note – the changes are seen below using strikeout for removal of old text and gray highlights to show the suggested text. ONLY the highlighted text is within the scope of this ballot.]

NSF/ANSI Standard for Drinking Water System Components – Health Effects

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3 General requirements

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3.2 Information and formulation requirements

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- complete formulation information (equal to 100.0%) for each water contact material. This shall include:

NOTE 1 – The complete formulation information may be omitted for a component material if the generic material type is contained in Table 3.1 and:

- its diluted surface area in the application is less than or equal to 0.001 in²/L or 0.0001 in²/L for static or flowing conditions respectively; or
- if the material is in a high flow device exclusively used at public water treatment facilities. For the purposes of this section high flow devices are limited to chemical feeders, disinfectant generators (e.g. chlorine dioxide, hypochlorite, ozone and ultraviolet), electrodialysis technologies, microfiltration technologies, reverse osmosis and ultrafiltration technologies; or
- if (1) used in a mechanical device or mechanical plumbing device and ~~(2) the diluted surface area of the component material is less than or equal to 2.0 square inches per liter and~~ (2) the material is not a coating, and ~~(4)–~~ (3) the component is not a process media.

If the product is to be considered compliant to a lead content standard, the lead content (percent by weight) and wetted surface area of each component that comes into contact with the direct flow of water under the normal operation of the product is required. Complete documentation shall be submitted in accordance with ~~the Annex G (NSF/ANSI 372 – Drinking water system components – Lead content).~~

Reason: Removed the 2 sq. inch restriction from Table 3.1 per 2013 DWA-SC JC meeting discussion (December 5, 2013).

BSR/UL 283, Standard for *Air Fresheners and Deodorizers***2. Revision of 33.2 and 63.1.1.1 to clarify impact testing for direct plug-in deodorizers and air fresheners with child appealing features****PROPOSAL**

33.2 Direct plug-in Deodorizers and Air Fresheners with child appealing features with removable parts shall not present a risk of injury to persons from a sharp edge after being subjected to the Impact Test of Section 63. Detachable parts are to be tested both attached to the appliance and separated from the appliance including consumable containers. Refer to 63.1.1.1.

63.1.1.1 In addition to the requirements of 63.1.1, detachable parts of direct plug-in deodorizers and air fresheners with child appeal features shall not produce a sharp edge as a result of the ball impact or drop impact test as follows:

a) Ball impact, Clause 63.2, is conducted on the appliances with the consumable container installed in accordance with the manufacturer's instruction.

b) Drop impact, Clause 63.3, is conducted on the appliance in combination with the consumable container, the appliance without the consumable container and on the consumable container separately.