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American National Standards

Call for comment on proposals listed

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

Ordering Instructions for "Call-for-Comment" Listings

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

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

Comment Deadline: May 22, 2011

NSF (NSF International)

Revisions

BSR/NSF 14-201x (i40), Plastics piping system components and related materials (revision of ANSI/NSF 14-2010)

Issue 40: Updates the footnote with regards to the burst pressure test frequency in Table 8. The issue paper was presented at the 2010 joint committee meeting and discussed. The committee moved to form a small task group to discuss the changes. The proposed changes were distributed to the task group through email and feedback was collected.

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

Send comments (with copy to BSR) to: Adrienne O'Day, (734) 827-5676, oday@nsf.org

BSR/NSF 332-201x (i4), Sustainability Assessment for Resilient Flooring (revision of ANSI/NSF 332-2010)

Issue 4: Adds a specific reference to the RoHS list in section 5.4.1 and clarifies how to achieve points for section 5.4.3.

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

Send comments (with copy to BSR) to: Mindy Costello, (734) 827-6819, mcostello@nsf.org

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 1123-201x, Standard for Safety for Marine Buoyant Devices (revision of ANSI/UL 1123-2011a)

This 4/22/11 UL 1123 proposal specifies additional marking for Type V rescuer's harness PFDs.

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

Send comments (with copy to BSR) to: Betty McKay, Betty.C. McKay@us.ul.com

Comment Deadline: June 6, 2011

AAMI (Association for the Advancement of Medical Instrumentation)

Supplements

BSR/AAMI ES 60601-1-2005 Amendment 1-201x, Medical electrical equipment - Part 1: General requirements for basic safety and essential performance - Amendment 1 (supplement to ANSI/AAMI ES60601-1-2005)

Addresses several clauses of the document and is identical to the ongoing IEC project.

Single copy price: \$25.00

Obtain an electronic copy from: HWoehrle@aami.org

Order from: AAMI

Send comments (with copy to BSR) to: Hillary Woehrle, (703) 253-8293, HWoehrle@aami.org

ABYC (American Boat and Yacht Council)

New Standards

BSR/ABYC H-30-201x, Hydraulic Systems (new standard)

Provides a guide for the design, construction, installation, operation, and control of hydraulic components used to transmit force.

Single copy price: \$50.00

Obtain an electronic copy from: www.abycinc.org

Order from: www.abycinc.org

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

BSR/ABYC P-23-201x, Mechanical Steering and Propulsion Controls for Jet Boats (new standard)

Provides a guide for the design and construction of systems for mechanical steering and mechanical control of propulsion machinery for inboard water-jet propelled boats.

Single copy price: \$50.00

Obtain an electronic copy from: www.abycinc.org

Order from: www.abycinc.org

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

ASSE (American Society of Sanitary Engineering)

Revisions

BSR/ASSE 1061-201x, Performance Requirements for Push-Fit Fittings (revision of ANSI/ASSE 1061-2006)

Applies to push-fit fittings that can be used with one or more of:

- (1) PEX tubing complying with ASTM F876 or ASTM F877;
 - (2) Type K, L, and M copper tubing complying with ASTM B88; and
 - (3) CPVC tubing complying with ASTM D2846.
- Push-fit fittings may be designed to be used with one or more types of tubing that conform to the dimensions specified in their respective standard.

Single copy price: \$45.00

Obtain an electronic copy from: http://stores.assewebstore.com

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

Send comments (with copy to BSR) to: Kenneth Van Wagnen, (440) 835-3040, ken@asse-plumbing.org

AWS (American Welding Society)

New Standards

BSR/AWS B5.6-201x, Specification for the Qualification of Welding Technicians (new standard)

Establishes the requirements for the qualification of welding technicians employed in the welding industry. The minimum experience, examination, and application requirements and methods are defined.

Single copy price: \$25.00

Obtain an electronic copy from: roneill@aws.org

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

Send comments (with copy to BSR) to: Andrew Davis, AWS; adavis@aws.org; roneill@aws.org

CPA (Composite Panel Association)**Revisions**

BSR A135.4-201x, Basic Hardboard (revision of ANSI A135.4-201x)
Establishes a nationally recognized voluntary consensus standard for basic hardboard, which can serve as a common basis for understanding among those manufacturing, specifying or using hardboard products.

Single copy price: Free

Obtain an electronic copy from: gheroux@cpamail.org

Order from: Gary Heroux, (301) 670-0604, gheroux@cpamail.org

Send comments (with copy to BSR) to: Gary Heroux, (301) 670-0604, gheroux@cpamail.org

CSA (CSA America, Inc.)**Reaffirmations**

BSR Z21.19-1990 (R201x), American National Standard/CSA Standard for Refrigerators Using Gas Fuel (same as CSA 1.4-2002) (reaffirmation of ANSI Z21.19-1990 (R2007) and ANSI Z21.19a-2009)

Covers testing and examination criteria for residential gas fired refrigerators provided with a direct, self contained type of system employing the absorption or adsorption principle of refrigeration using Group 2 refrigerants in quantities not exceeding 6 lb (2.72 kg) for use with natural gas, liquefied petroleum (propane) gases, or convertible for use with natural gas and liquefied petroleum (propane) gases. This standard also covers all electrical equipment, wiring and accessories built in or supplied with gas-fired refrigerators for use with low-voltage direct current or alternating current.

Single copy price: \$478.00

Obtain an electronic copy from: cathy.rake@csa-america.org

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

Send comments (with copy to BSR) to: Same

BSR Z21.74-1992 (R201x), Portable Refrigerators (reaffirmation of ANSI Z21.74-1992 (R2006))

Covers gas-fired refrigerators, having refrigerated spaces for storage of foods with input ratings of 1000 Btu per hour (293 W) or less, and which are for use with HD 5 propane gas only. These refrigerators are intended for use both indoors in adequately ventilated structures and outdoors. This standard applies to refrigerators designed for self-contained fuel supplies and using fuel cylinders of not more than 75 cubic inches (1230 cm³) (2-1/2 pounds nominal water capacity). Fuel supplies shall be in accordance with the Standard for the Storage and Handling of Liquefied Petroleum Gases, ANSI/NFPA No. 58.

Single copy price: \$378.00

Obtain an electronic copy from: cathy.rake@csa-america.org

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

Send comments (with copy to BSR) to: Same

DASMA (Door and Access Systems Manufacturers Association)**Revisions**

BSR/DASMA 103-201x, Standard for Counterbalance Systems on Residential Sectional Garage Doors (revision of ANSI/DASMA 103-201x)

Defines performance-based and prescriptive-based methods of compliance for sectional door counterbalance system components under tension.

Single copy price: Free

Obtain an electronic copy from: ebrunk@thomasamc.com

Order from: Eva M. Brunk

Send comments (with copy to BSR) to: Christopher Johnson, (216) 241-7333, cjohnson@thomasamc.com; cagi@cagi.org

IIAR (International Institute of Ammonia Refrigeration)**New Standards**

BSR/IIAR 1-201x, Definitions and Terminology Used in IIAR Standards (new standard)

Provides the definitions and terminology used throughout the IIAR suite of standards.

Single copy price: \$20.00 (IIAR members); \$40.00 (nonmembers); free during public review

Obtain an electronic copy from: eric.smith@iiar.org

Order from: Eric Smith, (703) 312-4200, eric.smith@iiar.org

Send comments (with copy to BSR) to: Same

NEMA (National Electrical Manufacturers Association)**New Standards**

BSR/NEMA KS 3-201x, Guidelines for Inspection and Preventive Maintenance of Switches Used in Commercial and Industrial Applications (new standard)

Sets forth, for use by qualified personnel, a number of basic procedures that may be used for the inspection and preventive maintenance of switches used in industrial and commercial applications rated up to and including 600 V 50/60 Hz ac or ac/dc.

Single copy price: Free download

Order from: Gerard Winstanley, (703) 841-3297, ger_winstanley@nema.org

Send comments (with copy to BSR) to: Same

NSF (NSF International)**New Standards**

BSR/NSF 350-201x, Onsite residential and commercial water reuse treatment systems (new standard)

Issue 1 - Establishes minimum materials, design and construction, and performance requirements for onsite residential and commercial water reuse treatment systems. This standard includes both graywater and residential wastewater as influent sources, and treated effluent criteria suitable for indoor restricted urban water use, such as toilet and urinal flushing, and outdoor unrestricted urban water use, such as surface irrigation.

Single copy price: Free

Obtain an electronic copy from: http://standards.nsf.org/apps/group_public/document.php?document_id=12251

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

Send comments (with copy to BSR) to: Same

BSR/NSF 350-1-201x, Onsite residential and commercial graywater treatment systems for subsurface discharge (new standard)

Issue 1 - Revision 2: Establishes minimum materials, design and construction, and performance requirements for onsite residential and commercial graywater treatment systems. This standard includes graywater only as the influent source, and treated effluent criteria suitable for outdoor restricted urban water use, such as subsurface irrigation.

Single copy price: Free

Obtain an electronic copy from: http://standards.nsf.org/apps/group_public/document.php?document_id=12293

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

Send comments (with copy to BSR) to: Same

Revisions

BSR/NSF 61-201x (i95), Drinking Water System Components: Health Effects (revision of ANSI/NSF 61- 2010a)

Issue 95 - The following revisions are being proposed to section 7, process media:

- (1) clarification of 7.3.1 to state that only media requiring conditioning, dosing, use of filtration aids or specific recommended use concentrations, shall be required to contain manufacturer use instructions;
- (2) clarification that "reagent" water is to be used in 7.5.2; and
- (3) the inclusion of an additional normalization calculation in section 7.7 for process media with a manufacturer's recommended use concentration.

Single copy price: Free

Obtain an electronic copy from: http://standards.nsf.org/apps/group_public/documents.php?view=

Order from: Monica Leslie, (734) 827-5643, mleslie@nsf.org

Send comments (with copy to BSR) to: Same

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

BSR/SCTE 101-201x, "Mainline" Splice Connector Return Loss (revision of ANSI/SCTE 101-2006)

Describes a procedure to measure the Return Loss characteristics of a single Mainline Splice Connector interfaced between two mainline cables. This standard implements the time domain-gating features of the network analyzers, which removes the interfaces, and far end termination from the DUT (device under test) measurement.

Single copy price: \$50.00

Obtain an electronic copy from: standards@scte.org

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

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

SMACNA (Sheet Metal and Air-Conditioning Contractors' National Association)**New Standards**

BSR/SMACNA 016-201x, HVAC Air Duct Leakage Test Manual (new standard)

Contains duct air leakage classification guidance, test procedures, recommendations on test apparatus and test setup, and sample leakage analysis.

Single copy price: Free

Obtain an electronic copy from: sbaker@smacna.org

Send comments (with copy to BSR) to: mterzigni@smacna.org

TIA (Telecommunications Industry Association)**New Standards**

BSR/TIA 455-244-201x, Methods for Measuring the Change in Transmittance of Optical Fibers in Expressed Buffer Tubes When Subjected to Temperature Cycling (new standard)

Applies to cables containing a multiplicity of buffer tubes and specified for midspan access applications requiring expressed buffer tube storage (buffer tubes stored in their intact form; not cut, opened, or removed).

Single copy price: \$60.00

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

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

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

UL (Underwriters Laboratories, Inc.)**New Standards**

BSR/UL 2572-201x, Standard for Communication and Control Units for Mass Notification Systems (new standard)

Covers discrete electrical control units, communication units, distributed recipient mass notification control units and dedicated targeted individual receiving equipment, high-power speaker arrays, transport products that manipulate the data packets, and accessories for mass notification systems to be employed in accordance with the National Fire Alarm and Signaling Code, NFPA 72.

Single copy price: Contact comm2000 for pricing and delivery options

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

Order from: comm2000

Send comments (with copy to BSR) to: Alan McGrath, (847) 664-2850, Alan.T.McGrath@us.ul.com

Revisions

BSR/UL 325-201x, Standard for Door, Drapery, Gate, Louver, and Window Operators and Systems (revision of ANSI/UL 325-2010a)

Covers:

- (1) Revisions to move component standard references from Appendix A to the body of the standard; and
- (2) Addition of requirements for
 - (a) Wireless external entrapment protection devices;
 - (b) Systems employing wireless external entrapment protection devices; and
 - (c) Wireless communication between external entrapment protection device and operator head/ Control Unit.

Single copy price: Contact comm2000 for pricing and delivery options

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

Order from: comm2000

Send comments (with copy to BSR) to: Amy Walker, (847) 664-2023, Amy.K.Walker@us.ul.com

Comment Deadline: June 21, 2011

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

LEO (Leonardo Academy, Inc.)**New Standards**

BSR/LEO 5000-201x, Standard for Emissions Inventories, Offsets and Reduction Credits (new standard)

Develops a comprehensive framework and sustainability metrics that

- (1) Provide transparent reporting of the scope of emissions sources being addressed and how emissions, sequestration and offsets are calculated, which will help companies and consumers to make sense of claims made by businesses about their emission reduction and offset achievement;

- (2) Avoid the traditional one-dimensional approach of targeting single emissions by addressing the full range of emissions types, including those that negatively affect climate and those that negatively affect human health; and

- (3) Fill in the gap left by current climate emissions standards by addressing existing forests.

Single copy price: \$75.00

Obtain an electronic copy from:

emissions_standard@leonardoacademy.org

Order from: Michael Amy, (608) 280-0255,

emissions_standard@leonardoacademy.org

Send comments (with copy to BSR) to:

emissions_standard@leonardoacademy.org

SMACNA (Sheet Metal and Air-Conditioning Contractors' National Association)

New Standards

BSR/SMACNA 002-201x, Rectangular Industrial Duct Construction Standards (new standard)

Covers moderate to high temperature and pressure indoor and more complex outdoor duct systems that are subject to higher and more complex external loading or where anything other than ambient air is conveyed.

Single copy price: \$339.00

Order from: Sue Baker, (703) 803-2993, sbaker@smacna.org

Send comments (with copy to BSR) to: Peyton Collie, (703) 803-2993, pcollie@smacna.org

Projects Withdrawn from Consideration

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

ASTM (ASTM International)

BSR/ASTM WK27333-201x, New Guide for Management of New Standard Quantification of Fire Exposures (new standard)

ITSDF (Industrial Truck Standards Development Foundation, Inc.)

BSR/ITSDF B56.12-200x, Safety standard for floor cleaning vehicles (new standard)

Call for Members (ANS Consensus Bodies)

Directly and materially affected parties who are interested in participating as a member of an ANS consensus body for the standards listed below are requested to contact the sponsoring standards developer directly and in a timely manner.

AAMI (Association for the Advancement of Medical Instrumentation)

Office: 4301 N Fairfax Drive
Suite 301
Arlington, VA 22203-1633

Contact: *Hillary Woehrle*

Phone: (703) 525-4890

Fax: (703) 276-0793

E-mail: HWoehrle@aami.org

BSR AAMI SW87-201x, Application of the quality system to medical device data systems (new standard)

ASA (ASC S1) (Acoustical Society of America)

Office: 35 Pinelawn Road
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 S1.25-201x, Specification for Personal Noise Dosimeters (revision and redesignation of ANSI S1.25-1991 (R2007))

DASMA (Door and Access Systems Manufacturers Association)

Office: 1300 Sumner Avenue
Cleveland, OH 44115-2851

Contact: *Christopher Johnson*

Phone: (216) 241-7333

Fax: (216) 241-0105

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

BSR/DASMA 103-201x, Standard for Counterbalance Systems on Residential Sectional Garage Doors (revision of ANSI/DASMA 103-201x)

HI (Hydraulic Institute)

Office: 6 Campus Drive, 1st Fl North
Parsippany, NJ 07054

Contact: *Gregory Romanyshyn*

Phone: (973) 267-9700

Fax: (973) 267-9055

E-mail: gromanyshyn@pumps.org

BSR/HI 1.3-201x, Rotodynamic (Centrifugal) Pumps for Design and Application (revision of ANSI/HI 1.3-2009)

BSR/HI 2.3-201x, Rotodynamic (Vertical) Pumps for Design and Application (revision of ANSI/HI 2.3-2008)

NEMA (National Electrical Manufacturers Association)

Office: 1300 North 17th Street, Suite 1847
Rosslyn, VA 22209

Contact: *Gerard Winstanley*

Phone: (703) 841-3297

Fax: (703) 841-3397

E-mail: ger_winstanley@nema.org

BSR/NEMA KS 3-201x, Guidelines for Inspection and Preventive Maintenance of Switches Used in Commercial and Industrial Applications (new standard)

OEOSC (ASC OP) (Optics and Electro-Optics Standards Council)

Office: 35 Gilbert Hill Rd.
Chester, CT 06412

Contact: *Dave Aikens*

Phone: 860-878-0722

Fax: 860-555-1212

E-mail: daikens@optstd.org

BSR OEOSC OP1.004-201x, Optics and Electro-Optics Instruments - Optical Elements and Assemblies - Optical Wavefront Measurement (new standard)

BSR OEOSC OP1.005-201x, Optics and Electro-Optics Instruments - Optical Elements and Assemblies - Statistical Evaluation of Optical Surfaces (new standard)

TAPPI (Technical Association of the Pulp and Paper Industry)

Office: 15 Technology Parkway South
Norcross, GA 30092

Contact: *Charles Bohanan*

Phone: (770) 209-7276

Fax: (770) 446-6947

E-mail: standards@tappi.org

BSR/TAPPI T 811 om-201x, Edgewise compressive strength of
corrugated fiberboard (short column test) (new standard)

TIA (Telecommunications Industry Association)

Office: 2500 Wilson Blvd.
Suite 300
Arlington, VA 22201

Contact: *Teesha Jenkins*

Phone: (703) 907-7706

Fax: (703) 907-7727

E-mail: tjenkins@tiaonline.org

BSR/TIA 455-244-201x, Methods for Measuring the Change in
Transmittance of Optical Fibers in Expressed Buffer Tubes When
Subjected to Temperature Cycling (new standard)

BSR/TIA 1005-A-201x, Telecommunications - Infrastructure Standard
for Industrial Premises (revision and redesignation of ANSI/TIA 1005
-2009)

UL (Underwriters Laboratories, Inc.)

Office: 333 Pflingsten Road
Northbrook, IL 60062-2096

Contact: *Alan McGrath*

Phone: (847) 664-3038

Fax: (847) 313-3038

E-mail: alan.t.mcgrath@us.ul.com

BSR/UL 2572-201x, Standard for Communication and Control Units for
Mass Notification Systems (new standard)

Call for Members (ANS Consensus Bodies)

CSA America, Inc.

CSA America Inc. is an ANSI accredited standards developer responsible for the development of the Standard for Geological Storage of Carbon Dioxide. CSA America is currently seeking members for this committee especially regulators and project operators. Please contact Connie Bielawski, Project Manager, Standards at (216) 524-4990 x 88312, e-mail: connie.bielawski@csa-america.org or Jeff Walker, Project Manager, CSA Standards at (416) 747-2720, e-mail: Jeff.Walker@csa.ca, if you are interested in applying for membership.

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.

AGMA (American Gear Manufacturers Association)

Reaffirmations

ANSI/AGMA 2116-A05 (R2011), Evaluation of Double Flank Testers for Radial Composite Measurement of Gears (reaffirmation of ANSI/AGMA 2116-A05): 4/14/2011

AIIM (Association for Information and Image Management)

Reaffirmations

ANSI/AIIM/ISO 10197-2000 (R2011), Micrographics - Readers-Printers for Transparent Microforms - Characteristics (reaffirmation of ANSI/AIIM/ISO 10197-2000): 4/14/2011

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

Revisions

ANSI C63.19-2011, Methods of Measurement of Compatibility between Wireless Communications Devices and Hearing Aids (revision of ANSI C63.19-2007): 4/14/2011

IESNA (Illuminating Engineering Society of North America)

Revisions

ANSI/IES RP-22-2011, Practice for Tunnel Lighting (revision and redesignation of ANSI/IESNA RP-22-2005): 4/12/2011

ISA (ISA)

Revisions

ANSI/ISA 60079-11 (12.02.01)-2011, Explosive Atmospheres - Part 11: Equipment Protection by Intrinsic Safety "i" (revision of ANSI/ISA 60079-11 (12.02.01)-2009): 3/14/2011

NCPDP (National Council for Prescription Drug Programs)

Revisions

ANSI/NCPDP Post Adj v2.3-2010, NCPDP Post Adjudication Standard Implementation Guide (revision and redesignation of ANSI/NCPDP Post Adj V2.2-2010): 4/14/2011

NISO (National Information Standards Organization)

Reaffirmations

ANSI/NISO/LBI Z39.78-2000 (R2010), Library Binding (reaffirmation of ANSI/NISO/LBI Z39.78-2000): 4/14/2011

NSF (NSF International)

Revisions

ANSI/NSF 170-2011 (i12), Glossary of food equipment terminology (revision of ANSI/NSF 170-2009): 4/6/2011

UL (Underwriters Laboratories, Inc.)

Revisions

ANSI/UL 405-2011, Standard for Safety for Fire Department Connections (revision of ANSI/UL 405-2004 (R2008)): 4/15/2011

ANSI/UL 1581-2011, Reference Standard for Safety for Electrical Wires, Cables, and Flexible Cords (revision of ANSI/UL 1581-2009): 4/15/2011

ANSI/UL 1769-2011, Standard for Safety for Cylinder Valves (revision of ANSI/UL 1769-2009b): 4/15/2011

Project Initiation Notification System (PINS)

ANSI Procedures require notification of ANSI by ANSI-accredited standards developers (ASD) of the initiation and scope of activities expected to result in new or revised American National Standards (ANS). Early notification of activity intended to reaffirm or withdraw an ANS and in some instances a PINS related to a national adoption is optional. The mechanism by which such notification is given is referred to as the PINS process. For additional information, see clause 2.4 of the ANSI Essential Requirements: Due Process Requirements for American National Standards.

Following is a list of proposed actions and new ANS that have been received recently from ASDs. Please also review the section in Standards Action entitled "American National Standards Maintained Under Continuous Maintenance" for additional or comparable information with regard to standards maintained under the continuous maintenance option. To view information about additional standards for which a PINS has been submitted and to search approved ANS, please visit www.NSSN.org, which is a database of standards information. Note that this database is not exhaustive.

Directly and materially affected interests wishing to receive more information or to submit comments are requested to contact the standards developer directly within 30 days of the publication of this announcement.

AAMI (Association for the Advancement of Medical Instrumentation)

Office: 4301 N Fairfax Drive
Suite 301
Arlington, VA 22203-1633

Contact: *Hillary Woehrle*

Fax: (703) 276-0793

E-mail: HWoehrle@aami.org

BSR AAMI SW87-201x, Application of the quality system to medical device data systems (new standard)

Stakeholders: Users, manufacturers, device manufacturers, and hardware and software providers.

Project Need: Medical Device Data Systems by their very nature are unique, integrated systems that operate in a shared risk and vendor environment. Understanding how to apply a quality system approach in this environment can represent many challenges.

Provides information that will allow the Medical Device Data System manufacturer to implement a Quality Management System that is commensurate with the risk presented by the device, the complexity of device and manufacturing processes, as well as the size and complexity of organization.

ASA (ASC S1) (Acoustical Society of America)

Office: 35 Pinelawn Road
Suite 114E
Melville, NY 11747

Contact: *Susan Blaeser*

Fax: (631) 390-0217

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

BSR/ASA S1.25-201x, Specification for Personal Noise Dosimeters (revision and redesignation of ANSI S1.25-1991 (R2007))

Stakeholders: Instrument manufacturers, regulatory agencies (OSHA, MSHA, etc.), researchers, hearing conservationists.

Project Need: The current standard, published in 1991, is out of date in relation to modern devices. The IEC standard is unacceptable for US regulatory agencies, which require the implementation of the 5-dB exchange rate.

Specifies characteristics of a personal noise dosimeter. This standard also specifies allowable tolerances of those characteristics, and it describes how those characteristics are to be verified. It provides for three different exchange rates, two frequency weightings, and two exponential averaging time constants. This standard specifies a dosimeter suitable for measurement of impulsive, intermittent, and continuous noise.

ASABE (American Society of Agricultural and Biological Engineers)

Office: 2950 Niles Road
St Joseph, MI 49085

Contact: *Carla VanGilder*

Fax: (269) 429-3852

E-mail: vangilder@asabe.org

BSR/ASABE EP433.2-201x, Loads Exerted by Free-Flowing Grain on Bins (revision and redesignation of ANSI/ASAE EP433-SEP91 (R2011))

Stakeholders: Grain bin manufacturers and designers.

Project Need: Periodic review of standard identified the need to update references and advances in research and techniques.

Presents methods of estimating the grain pressures within centrally loaded and unloaded bins used to store freeflowing, agricultural whole grain.

ASSE (American Society of Sanitary Engineering)

Office: 901 Canterbury Road, Suite A
Westlake, OH 44145-1480

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BSR/ASSE 1010-201x, Performance Requirements for Water Hammer Arresters (revision of ANSI/ASSE 1010-2004)

Stakeholders: Manufacturers, consumers.

Project Need: To protect piping systems from leakage.

Applies to devices classified as water hammer arresters having a permanently sealed cushion of water or gas isolated from the waterway and designed to provide continuous protection, without maintenance, against detrimental surge pressures within the water distribution system. Water hammer arresters are installed on water distribution system piping to prevent over-pressures within water distribution systems, thereby prolonging the service life of valves, piping, fittings, trim, equipment, appliances, appurtenances, and other devices that are part of the distribution system and eliminating noise.

BSR/ASSE 1011-201x, Performance Requirements for Hose Connection Vacuum Breakers (revision of ANSI/ASSE 1011-2004)
Stakeholders: Manufacturers, consumers.
Project Need: To prevent water contamination of the potable water supply.

Applies only to those devices classified as Vacuum Breakers, Hose Connection Type, which are designed to be installed on the discharge side of the hose bibb, hydrant, or faucet, which is fitted with hose threads. The design embraces a check valve member force loaded or biased, to a closed position, and an atmospheric vent valve, force loaded or biased, to an open position, when the device is not under pressure. This device shall only be used on systems where the only source of low head back pressure comes from an elevated hose equal to or less than three meters (10 feet) in height.

BSR/ASSE 1014-201x, Performance Requirements for for Backflow Prevention Devices for Hand-Held Showers (revision of ANSI/ASSE 1014-2005)
Stakeholders: Manufacturers, consumers.
Project Need: To prevent water contamination of the potable water supply.

Provides performance requirements for backflow prevention devices for hand-held showers in the interest of health and safety. These devices provide backflow protection against back siphonage and back pressure in hand-held showers. These are separate devices or are integral with wall-mounted or deck-mounted tub fillers, flexible hoses, or components that are attached to shower arms.

BSR/ASSE 1020-201x, Performance Requirements for Pressure Vacuum Breaker Assembly (revision of ANSI/ASSE 1020-2004)
Stakeholders: Manufacturers, consumers.
Project Need: To prevent water contamination of the potable water supply.

These devices are for installation in water supply lines to prevent the entrance of non-potable material into the potable water supply by back siphonage only. It is not for use in any system where back pressure can be applied to the assembly. When a supply pressure is between 7 -14 kPa (1-2 psi), the air inlet valve is open and the assembly will continuously discharge. Due to this probability of water discharge from the atmospheric air inlet valve, the assembly shall only be installed where water discharge does not cause damage.

BSR/ASSE 1024-201x, Performance Requirements for Dual Check Backflow Preventers (revision of ANSI/ASSE 1024-2004)
Stakeholders: Manufacturers, consumers.
Project Need: To prevent water contamination of the potable water supply.

This device consists of two independently acting check valves, internally force loaded to a normally closed position, designed and constructed to operate under intermittent or continuous pressure conditions. The purpose of the device is to keep polluted water from flowing back into the potable water system, when pressure is temporarily higher in the polluted part of the system than in the potable water piping.

BSR/ASSE 1052-201x, Performance Requirements for Hose Connection Backflow Preventers (revision of ANSI/ASSE 1052-2004)
Stakeholders: Manufacturers, consumers.
Project Need: To prevent water contamination of the potable water supply.

This device is designed to be installed on the discharge side of a hose threaded outlet on a potable water system. This two-check device protects against backflow, due to back siphonage and low-head back pressure, under the high hazard conditions present at a hose-threaded outlet.

BSR/ASSE 1069-201x, Performance Requirements for Automatic Temperature Control Mixing Valves (revision of ANSI/ASSE 1069-2005)
Stakeholders: Manufacturers, consumers.
Project Need: Scald prevention.

Automatic Temperature Control Mixing Valves supply tempered water to the end user and automatically compensate for pressure and/or temperature variations in water distribution systems. They have the capability to significantly reduce the outlet flow in the event of a cold water distribution system failure. They are equipped with an adjustable means to limit the setting towards the hot position. Designed to be the final temperature control.

BSR/ASSE 1070-201x, Performance Requirements for Water Temperature Limiting Devices (revision of ANSI/ASSE 1070-2004)
Stakeholders: Manufacturers, consumers.
Project Need: Scald prevention.

Water Temperature Limiting Devices shall control and limit the water temperature to fittings for sinks, lavatories, or bathtubs and are intended to reduce the risk of scalding. They are intended to supply tempered water to plumbing fixture fittings, or be integral with plumbing fixture fittings supplying tempered water. The device shall be equipped with an adjustable and lockable means to limit the setting towards the hot position.

ASTM (ASTM International)

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BSR/ASTM WK32941-201x, New Test Method for Index Test for the Resistance to Initiation of Fast Fracture in Plastic Pipes (new standard)

Stakeholders: Plastic piping systems industry.

Project Need: To study the resistance of a plastic pipe to an impact energy delivered by a rapidly moving sharpened impact device on a pipe under pressure.

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK32941.htm>

ATIS (Alliance for Telecommunications Industry Solutions)

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BSR ATIS 0100523-201x, ATIS Telecom Glossary (revision of ANSI ATIS 0100523-2007)

Stakeholders: Communications industry.

Project Need: To aid interdisciplinary technical communications, and to disseminate the advances in communications technologies benefiting users, vendors, researchers, and developers.

Helps interdisciplinary technical communications, and disseminates the advances in communications technologies benefiting users, vendors, researchers, and developers. Additionally, this standard provides an authoritative source of definitions for standards developers, teachers, technical writers, and all who are active in the telecommunications field.

BSR ATIS 0600020.a-201x, Similarity of Product Design (addenda to ANSI ATIS 0600020-2010)

Stakeholders: Communications industry.

Project Need: To provide updates/modifications to section 1.1 of ATIS-0600020.2010. Specifically, the document includes guidelines to determine testing exemption for product under evaluation due to similarity of design to another previously tested product.

Provides updates/modifications to section 1.1. Specifically, the document includes guidelines to determine testing exemption for product under evaluation due to similarity of design to another previously tested product.

AWS (American Welding Society)

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BSR/AWS B5.9-201x, Specification for the Qualification of Welding Supervisors (revision of ANSI/AWS B5.9-2006)

Stakeholders: Manufacturers and fabricators who utilize welding extensively, welding personnel, end users.

Project Need: To review the existing standard and then either reaffirm or revise as necessary.

Describes the requirements for qualification as a Welding Supervisor. Requirements include education, experience, and a written examination. This standard also covers the levels of qualification and the job functions a qualified Welding Supervisor should be able to perform. Renewal of qualification based on continued experience is required after five years.

AWWA (American Water Works Association)

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BSR/AWWA CFRP-XX-201x, CFRP Renewal and Strengthening of Prestressed Concrete Cylinder Pipe (new standard)

Stakeholders: Drinking water treatment and supply industry, water utilities, consulting engineers.

Project Need: To provide the minimum requirements for the design, materials, installation, quality assurance inspection and testing, and maintenance of prestressed concrete cylinder pipe using a carbon fiber reinforced polymer renewal or strengthening system.

Provides the minimum requirements for the design, materials, installation, inspection, testing, and maintenance of renewal and strengthening of prestressed concrete cylinder pipe using a carbon-fiber reinforced-polymer strengthening system.

HI (Hydraulic Institute)

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BSR/HI 1.3-201x, Rotodynamic (Centrifugal) Pumps for Design and Application (revision of ANSI/HI 1.3-2009)

Stakeholders: Pump manufacturers, specifiers, purchasers, and users.

Project Need: To improve usability and accuracy of the standard.

Provides the reader with information regarding the application of Rotodynamic (centrifugal and regenerative turbine) pumps of all industrial/commercial types except vertical single and multistage diffuser types, for various services. No attempt has been made to cover all phases of centrifugal pump application, but an endeavor has been made to point out some of the principal features of pumps and the precautions which should be taken in their use.

BSR/HI 2.3-201x, Rotodynamic (Vertical) Pumps for Design and Application (revision of ANSI/HI 2.3-2008)

Stakeholders: Pump manufacturers, specifiers, purchasers, and users.

Project Need: To improve usability and accuracy of the standard.

Provides the reader with information regarding the application of centrifugal and regenerative turbine pumps of all industrial/commercial types except vertical single and multistage diffuser types, for various services. No attempt has been made to cover all phases of Rotodynamic (vertical) pump application, but an endeavor has been made to point out some of the principal features of pumps and the precautions that should be taken in their use.

IEEE (ASC N42) (Institute of Electrical and Electronics Engineers)

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BSR N42.56-201x, Performance Criteria for Airborne Radiation Detection Systems Used for Homeland Security (new standard)

Stakeholders: USDHS, and emergency responders (fire departments, police and customs and border patrol members).

Project Need: To specify the performance criteria and test methodologies for ARDS used primarily for homeland security applications.

Specifies the operational and performance requirements for airborne radiation detection systems (ARDS) used in homeland security applications. ARDS can be used in different platforms (e.g., helicopter, fixed-wing) so it can be mounted inside or outside planes and/or helicopters during operation.

IESO (Indoor Environmental Standards Organization)

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BSR/IESO 4800-201x, Post Remediation Verification and Testing for Microbial Remediation Actions (new standard)

Stakeholders: Facility operations, restoration/remediation, legal, medical, academia, IAQ practitioners, contractors.

Project Need: To provide a single source and uniform approach for the indoor air quality and industrial hygiene industry.

Provides a common source reference to help guide the environmental testing industry, building owners and managers and others involved in the process of evaluating the successful completion of a mold and/or bacteria remediation project. The document would suggest standard operating procedures and assessment procedures for the work area in a manner to address and discuss the uncertainties of post remediation testing and suggest a practical and scientific approach to a post remediation evaluation.

NCPDP (National Council for Prescription Drug Programs)

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Scottsdale, AZ 85260

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BSR/RDS Standard v1.0-201x, NCPDP Retiree Drug Subsidy Standard Implementation Guide v1.0 (new standard)

Stakeholders: Processor/pharmacy benefit manager, health plan, insurer, third party administrator.

Project Need: To assist in the automation of summarized CMS Retiree Drug Subsidy cost and related data transfer from one processor/pharmacy benefit manager to another.

Assists in the automation of summarized drug cost and related data transfer from one processor/pharmacy benefit manager to another processor/pharmacy benefit manager for continuation of the CMS Retiree Drug Subsidy (RDS) cost data reporting by the receiving entity. This document pertains to subsidy data transfers from one processor/pharmacy benefit manager to another processor/pharmacy benefit manager during the middle of a subsidy plan/reporting year.

NEMA (ASC C8) (National Electrical Manufacturers Association)

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BSR/ICEA S-87-640-201x, Standard for Optical Fiber Outside Plant Communications Cable (revision of ANSI/ICEA S-87-640-2006)

Stakeholders: All users of outside optical fiber cable products.

Project Need: To revise the current American National Standard.

Covers optical fiber communications cable intended for outdoor use and normally installed aerially, directly buried, or placed in underground ducts. Additional requirement for "figure-8" aerial self-supporting cables are included in Annex D, as appropriate. Materials, constructions, and performance requirements are included in the standard, together with applicable test procedures.

OEOSC (ASC OP) (Optics and Electro-Optics Standards Council)

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Chester, CT 06412

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BSR OEOSC OP1.004-201x, Optics and Electro-Optics Instruments - Optical Elements and Assemblies - Optical Wavefront Measurement (new standard)

Stakeholders: Manufacturers and users of optics and optical assemblies.

Project Need: To clarify terms and measurement methods for validation to surface form and transmitted wavefront notations as required by the American optics industry.

Gives the rules regulating the indication of allowable surface form error as well as wavefront errors transmitted through or reflected from an optical element or assembly. Error is the deviation from a nominal theoretical shape.

BSR OEOSC OP1.005-201x, Optics and Electro-Optics Instruments - Optical Elements and Assemblies - Statistical Evaluation of Optical Surfaces (new standard)

Stakeholders: Manufacturers and users of optics and optical assemblies.

Project Need: To evaluate optical surface texture using modern digital instruments, which requires a new mathematical formalism for calculating surface statistical properties.

Specifies terms, definitions, and methods necessary to specify the properties of optical surface errors by statistical methods. This standard applies to surfaces that appear to be statistically invariant under translation and rotation operations, after removal of large-scale figure features. It can be applied to surfaces that are not rotationally invariant, such as diamond-turned or ground surfaces that have a definite lay, provided the direction of the lay is oriented properly.

SCTE (Society of Cable Telecommunications Engineers)

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BSR/SCTE 83-1-201x, HMS Inside Plant Management Information Base (MIB) - Part 1: SCTE-HMS-HE-OPTICS-MIB (revision of ANSI/SCTE 83-1-2006)

Stakeholders: Cable telecommunications industry.

Project Need: To update to current technology.

Provides the branch object identifiers for the headend optics MIBs within the SCTE HMS Headend subtree.

BSR/SCTE 113-201x, Management Interface for GigE Transport Devices (revision of ANSI/SCTE 113-2006)

Stakeholders: Cable telecommunications industry.

Project Need: To update to current technology.

The GigE Transport project is a proposed standard to provide a common management interface to data-transport equipment utilizing the SCTE HMS protocol. The initial goal is to provide requirements for transport devices servicing transfer rates of 10 Gigabits/sec and above, concentrating on the exposed interfaces of the device and internal monitoring points (e.g., power supply parameters, fan operation, internal temperature, etc.).

BSR/SCTE 130-3-201x, Digital Program Insertion - Advertising Systems Interfaces - Part 3: Ad Management Service (ADM) Interface (revision of ANSI/SCTE 130-3-2010)
Stakeholders: Cable telecommunications industry.
Project Need: To update to current technology.

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

BSR/SCTE 130-4-201x, Digital Program Insertion-Advertising Systems Interfaces - Part 4: Content Information Service (revision of ANSI/SCTE 130-4-2009)
Stakeholders: Cable telecommunications industry.
Project Need: To update to current technology.

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

BSR/SCTE 130-6-201x, Dynamic Programming Insertion Standard - Part 6: Subscriber Information Service (SIS) (revision of ANSI/SCTE 130-6 2010)
Stakeholders: Cable telecommunications industry.
Project Need: To update to current technology.

Provides the service definition, uses, and messaging protocol for the development of a Subscriber Information Service (SIS) compliant with DVS629. The SIS provides the query interfaces to get information about subscribers. Typically, it will be a component in an advertising system querying a database of subscriber information through the SIS.

BSR/SCTE 130-8-201x, Digital Program Insertion-Advertising Systems Interfaces (revision of ANSI/SCTE 130-8-2011)
Stakeholders: Cable telecommunications industry.
Project Need: To update to current technology.

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

TAPPI (Technical Association of the Pulp and Paper Industry)

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BSR/TAPPI T 811 om-201x, Edgewise compressive strength of corrugated fiberboard (short column test) (new standard)
Stakeholders: Manufacturers, consumers, or converters of pulp, paper, packaging, or related products.
Project Need: To conduct required five-year review of an existing TAPPI standard in order to revise it, if needed to address new technology or correct errors.

Describes procedures for determining the edgewise compressive strength (ECT), perpendicular to the axis of the flutes, of a short column of single-, double-, or triple-wall corrugated fiberboard. The method includes procedures for cutting the test specimen, specimen support (waxed edges), and two procedures for applying the compressive force (constant strain rate, or constant load rate).

TIA (Telecommunications Industry Association)

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BSR/TIA 1005-A-201x, Telecommunications - Infrastructure Standard for Industrial Premises (revision and redesignation of ANSI/TIA 1005-2009)
Stakeholders: Telecommunications industry.
Project Need: To update the standard.

Specifies telecommunications cabling to support industrial premises applications (e.g., voice, data, text, video, industrial and building controls, security, fire alarm, imaging) while allowing for exposure to the wide range of environmental conditions expected in industrial premises (e.g., temperature, humidity, electrical noise, shock, vibration, corrosive gases, dust, liquids).

UL (Underwriters Laboratories, Inc.)

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BSR/UL 2353-201x, Standard for Safety for Single- and Multi-Layer Insulated Winding Wire (new standard)
Stakeholders: Manufacturers of transformers used in information technology equipment and in medical equipment.
Project Need: To obtain recognition of Standard UL 2353 as an American National Standard.

Covers winding wire used in transformers without interleaved insulation; and solid insulation and insulated winding wire without interleaved insulation intended for use in accordance with the Standard for Information Technology Equipment, UL 60950; and the Standard for Information Technology Equipment - Safety - Part 1: General Requirements, UL 60950-1; or the Standard for Medical Electrical Equipment, Part 1: General Requirements for Safety, UL 60601-1.

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BSR/UL 2344-201x, Standard for Safety for Material Lifts (new standard)
Stakeholders: Rigging industry.
Project Need: To obtain national recognition of a standard covering electrically and pneumatically powered lifts intended for lifting and transport of materials.

Covers manually, electrically and pneumatically powered lifts intended for lifting and transport of materials and not for movement or support of people.

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BSR/UL 4200-201x, Standard for Safety for Child Protection Features
in Consumer Products (new standard)

Stakeholders: Industries producing a range of products that are
likely to be handled by children.

Project Need: To develop a new standard.

Covers child-protective features in household products. The Standard will be divided into parts, with one part addressing protective features (for cell batteries for example) applicable to all household products and another part for products that have child-appealing features or toy-like features, which are not intended to be used as toys. These requirements do not cover toys and are not intended to satisfy regulatory obligations that may apply to children's articles. These requirements also cover products specifically identified by the manufacturer for use by children.

American National Standards Maintained Under Continuous Maintenance

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

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

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

- AAMI (Association for the Advancement of Medical Instrumentation)
- AAMVA (American Association of Motor Vehicle Administrators)
- AGA (American Gas Association)
- AGRSS, Inc. (Automotive Glass Replacement Safety Standards Committee, Inc.)
- 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, such as contact information at the ANSI accredited standards developer, please visit ANSI Online at www.ansi.org, select Internet Resources, click on "Standards Information," and see "American National Standards Maintained Under Continuous Maintenance". This information is also available directly at www.ansi.org/publicreview.

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

ANSI 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.

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<p>ABYC American Boat and Yacht Council 613 Third Street, Suite 10 Annapolis, MD 21403 Phone: (410) 990-4460 Fax: (410) 990-4466 Web: www.abycinc.org</p>	<p>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</p>	<p>IEEE (ASC N42) Institute of Electrical and Electronics Engineers NIST 100 Bureau Drive, Mail Stop 8642 Gaithersburg, MD 20899-8462 Phone: (301) 975-5536 Fax: (301) 926-7416 Web: www.ieee.org</p>	<p>LEO Leonardo Academy, Inc. 328 E. Lakeside St. Suite 201 Madison, WI 53715 Phone: (608) 280-0255 Fax: (608) 255-7202 Web: www.leonardoacademy.org</p>
<p>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</p>	<p>AWS American Welding Society 550 N.W. LeJeune Road Miami, FL 33126 Phone: (305) 443-9353 Fax: (305) 443-5951 Web: www.aws.org</p>	<p>IESNA Illuminating Engineering Society of North America 120 Wall Street, 17th Floor New York, NY 10005-4001 Phone: (212) 248-5000 x115 Fax: (212) 248-5017 Web: www.iesna.org</p>	<p>NCPDP National Council for Prescription Drug Programs 9240 East Raintree Drive Scottsdale, AZ 85260 Phone: (512) 291-1356 Fax: (480) 767-1042 Web: www.ncdp.org</p>
<p>AIIM Association for Information and Image Management 1100 Wayne Avenue, Suite 1100 Silver Spring, MD 20910 Phone: (301) 755-2682 Fax: (240) 494-2682 Web: www.aiim.org</p>	<p>AWWA American Water Works Association 6666 West Quincy Avenue Denver, CO 80235 Phone: (303) 347-6178 Fax: (303) 795-7603 Web: www.awwa.org</p>	<p>IESO Indoor Environmental Standards Organization 12339 Carroll Avenue Rockville, MD 20852 Phone: (800) 231-8388 Fax: (301) 230-9648 Web: www.iestandards.org</p>	<p>NEMA (ASC C8) National Electrical Manufacturers Association 1300 North 17th Street, Suite 1752 Rosslyn, VA 22209 Phone: (703) 841-3271 Fax: (703) 841-3371 Web: www.nema.org</p>
<p>ASA (ASC S12) Acoustical Society of America 35 Pinelawn Road Suite 114E Melville, NY 11747 Phone: (631) 390-0215 Fax: (631) 390-0217 Web: asa.aip.org</p>	<p>CPA Composite Panel Association 19465 Deerfield Ave, Suite 306 Leesburg, VA 20176 Phone: (301) 670-0604 Fax: (301) 840-1252</p>	<p>IIAR International Institute of Ammonia Refrigeration 1001 N. Fairfax Suite 250 Arlington, VA 22314 Phone: (703) 312-4200 Fax: (703) 312-0065 Web: www.iiar.org</p>	<p>NEMA (Canvass) National Electrical Manufacturers Association 1300 North 17th Street, Suite 1847 Rosslyn, VA 22209 Phone: (703) 841-3297 Fax: (703) 841-3397 Web: www.nema.org</p>
<p>ASABE American Society of Agricultural and Biological Engineers 2950 Niles Road St Joseph, MI 49085 Phone: (269) 932-7015 Fax: (269) 429-3852 Web: www.asabe.org</p>	<p>CSA CSA America, Inc. 8501 E. Pleasant Valley Rd. Cleveland, OH 44131 Phone: (216) 524-4990 Fax: (216) 520-8979 Web: www.csa-america.org</p>	<p>ISA (Organization) ISA-The Instrumentation, Systems, and Automation Society 67 Alexander Drive Research Triangle Park, NC 27709 Phone: (919) 990-9228 Fax: (919) 549-8288 Web: www.isa.org</p>	<p>NISO National Information Standards Organization One North Charles Street, Suite 1905 Baltimore, MD 21201 Phone: (301) 654-2512 Fax: (301) 654-1721 Web: www.niso.org</p>
<p>ASSE (Organization) American Society of Sanitary Engineering 901 Canterbury Road, Suite A Westlake, OH 44145-1480 Phone: (440) 835-3040 Fax: (440) 835-3488 Web: www.asse-plumbing.org</p>	<p>DASMA Door and Access Systems Manufacturers Association 1300 Sumner Avenue Cleveland, OH 44115-2851 Phone: (216) 241-7333 Fax: (216) 241-0105</p> <p>HI Hydraulic Institute 6 Campus Drive, 1st Fl North Parsippany, NJ 07054 Phone: (973) 267-9700 Fax: (973) 267-9055 Web: www.pumps.org</p>	<p>NSF NSF International 789 N. Dixboro Road Ann Arbor, MI 48105 Phone: (734) 827-6819 Fax: (734) 827-7875 Web: www.nsf.org</p>	

OEOSC (ASC OP)

Optics and Electro-Optics Standards
Council

35 Gilbert Hill Rd.
Chester, CT 06412
Phone: 860-878-0722
Fax: 860-555-1212
Web: www.optstd.org/index.htm

SCTE

Society of Cable Telecommunications
Engineers

140 Philips Rd.
Exton, PA 19341
Phone: (610) 594-7308
Fax: (610) 363-5898
Web: www.scte.org

SMACNA

Sheet Metal and Air-Conditioning
Contractors' National Association

4201 Lafayette Center Drive
Chantilly, VA 20151-1209
Phone: (703) 803-2993
Fax: (703) 803-3732
Web: www.smacna.org

TAPPI

Technical Association of the Pulp and
Paper Industry

15 Technology Parkway South
Norcross, GA 30092
Phone: (770) 209-7276
Fax: (770) 446-6947
Web: www.tappi.org

TIA

Telecommunications Industry
Association

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

UL

Underwriters Laboratories, Inc.

333 Pfingsten Road
Northbrook, IL 60062-2096
Phone: (847) 664-3038
Fax: (847) 313-3038
Web: www.ul.com/

ISO Draft International Standards



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

Comments

Comments regarding ISO documents should be sent to Rachel Howenstine, at ANSI's New York offices (isot@ansi.org). The final date for offering comments is listed after each draft.

Ordering Instructions

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

AGRICULTURAL FOOD PRODUCTS (TC 34)

ISO/DIS 11747, Rice - Determination of rice kernel hardness after cooking - Extrusion method - 7/16/2011, \$68.00

ESSENTIAL OILS (TC 54)

ISO/DIS 3528, Oil of mandarin, Italian type (*Citrus reticulata* Blanco) - 7/17/2011, \$46.00

NON-DESTRUCTIVE TESTING (TC 135)

ISO/DIS 16809, Non-destructive testing - Ultrasonic thickness measurement - 7/17/2011, \$107.00

PLASTICS (TC 61)

ISO 10350-1/DAMd1, Plastics - Acquisition and presentation of comparable single-point data - Part 1: Moulding materials - Draft Amendment 1 - 7/16/2011, \$29.00

ISO/DIS 17556, Determination of the ultimate aerobic biodegradability of plastics materials in soil by measuring the oxygen demand in a respirometer or the amount of carbon dioxide evolved - 7/16/2011, \$88.00

ISO/DIS 3673-2, Plastics - Epoxy resins - Part 2: Preparation of test specimens and determination of properties - 7/16/2011, \$40.00

ISO/DIS 4892-3, Plastics - Methods of exposure to laboratory light sources - Part 3: Fluorescent UV lamps - 7/16/2011, \$67.00

ROAD VEHICLES (TC 22)

ISO/DIS 15031-4, Road vehicles - Communication between vehicle and external equipment for emissions-related diagnostics - Part 4: External test equipment - 7/17/2011, \$107.00

SHIPS AND MARINE TECHNOLOGY (TC 8)

ISO/DIS 11209, Ships and marine technology - Large yachts - Deck crane and access gangways strength requirements - 7/17/2011, \$62.00

TOURISM AND RELATED SERVICES (TC 228)

ISO/DIS 13293, Recreational diving services - Requirements for gas blender training programmes - 7/16/2011, \$53.00

WELDING AND ALLIED PROCESSES (TC 44)

ISO/DIS 15614-14, Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 14: Laser-arc hybrid welding of steels, nickel and nickel alloys - 7/16/2011, \$88.00

ISO/IEC JTC 1, Information Technology

OTHER

ISO/IEC DIS 17024, Conformity assessment - General requirements for bodies operating certification of persons - 7/16/2011, \$77.00

Newly Published ISO & IEC Standards



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

ISO Standards

AGRICULTURAL FOOD PRODUCTS (TC 34)

[ISO 3720:2011](#), Black tea - Definition and basic requirements, \$43.00

AIR QUALITY (TC 146)

[ISO 25139:2011](#), Stationary source emissions - Manual method for the determination of the methane concentration using gas chromatography, \$92.00

AIRCRAFT AND SPACE VEHICLES (TC 20)

[ISO 11893:2011](#), Space systems - Programme management - Project organization, \$57.00

DENTISTRY (TC 106)

[ISO 21671/Amd1:2011](#), Dentistry - Rotary polishers - Amendment 1, \$16.00

DIMENSIONAL AND GEOMETRICAL PRODUCT SPECIFICATIONS AND VERIFICATION (TC 213)

[ISO 14253-2:2011](#), Geometrical product specifications (GPS) - Inspection by measurement of workpieces and measuring equipment - Part 2: Guidance for the estimation of uncertainty in GPS measurement, in calibration of measuring equipment and in product verification, \$180.00

[ISO 14253-3:2011](#), Geometrical product specifications (GPS) - Inspection by measurement of workpieces and measuring equipment - Part 3: Guidelines for achieving agreements on measurement uncertainty statements, \$73.00

INFORMATION AND DOCUMENTATION (TC 46)

[ISO 16175-2:2011](#), Information and documentation - Principles and functional requirements for records in electronic office environments - Part 2: Guidelines and functional requirements for digital records management systems, \$167.00

MECHANICAL TESTING OF METALS (TC 164)

[ISO 1352:2011](#), Metallic materials - Torque-controlled fatigue testing, \$104.00

MECHANICAL VIBRATION AND SHOCK (TC 108)

[ISO 18437-5:2011](#), Mechanical vibration and shock - Characterization of the dynamic mechanical properties of visco-elastic materials - Part 5: Poisson ratio based on comparison between measurements and finite element analysis, \$80.00

[ISO 29821-1:2011](#), Condition monitoring and diagnostics of machines - Ultrasound - Part 1: General guidelines, \$92.00

OPTICS AND OPTICAL INSTRUMENTS (TC 172)

[ISO 14997:2011](#), Optics and photonics - Test methods for surface imperfections of optical elements, \$80.00

[ISO 8255-1:2011](#), Microscopes - Cover glasses - Part 1: Dimensional tolerances, thickness and optical properties, \$49.00

PAPER, BOARD AND PULPS (TC 6)

[ISO 10376:2011](#), Pulps - Determination of mass fraction of fines, \$57.00

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

[ISO 21003-2/Amd1:2011](#), Multilayer piping systems for hot and cold water installations inside buildings - Part 2: Pipes - Amendment 1, \$16.00

ROAD VEHICLES (TC 22)

[ISO 7401:2011](#), Road vehicles - Lateral transient response test methods - Open-loop test methods, \$104.00

[ISO 13043:2011](#), Road vehicles - Refrigerant systems used in mobile air conditioning systems (MAC) - Safety requirements, \$104.00

[ISO 15031-5:2011](#), Road vehicles - Communication between vehicle and external equipment for emissions-related diagnostics - Part 5: Emissions-related diagnostic services, \$220.00

STERILIZATION OF HEALTH CARE PRODUCTS (TC 198)

[ISO 15883-6:2011](#), Washer-disinfectors - Part 6: Requirements and tests for washer-disinfectors employing thermal disinfection for non-invasive, non-critical medical devices and healthcare equipment, \$57.00

WELDING AND ALLIED PROCESSES (TC 44)

[ISO 12153:2011](#), Welding consumables - Tubular cored electrodes for gas shielded and non-gas shielded metal arc welding of nickel and nickel alloys - Classification, \$65.00

WOOD-BASED PANELS (TC 89)

[ISO 10033-1:2011](#), Laminated Veneer Lumber (LVL) - Bonding quality - Part 1: Test methods, \$92.00

[ISO 10033-2:2011](#), Laminated Veneer Lumber (LVL) - Bonding quality - Part 2: Requirements, \$43.00

ISO Technical Specifications

TRANSPORT INFORMATION AND CONTROL SYSTEMS (TC 204)

[ISO/TS 13140-1:2011](#), Electronic fee collection - Evaluation of on-board and roadside equipment for conformity to ISO/TS 13141 - Part 1: Test suite structure and test purposes, \$141.00

[ISO/TS 13143-1:2011](#), Electronic fee collection - Evaluation of on-board and roadside equipment for conformity to ISO/TS 12813 - Part 1: Test suite structure and test purposes, \$167.00

[ISO/TS 17575-3:2011](#), Electronic fee collection - Application interface definition for autonomous systems - Part 3: Context data, \$193.00

[ISO/TS 17575-4:2011](#), Electronic fee collection - Application interface definition for autonomous systems - Part 4: Roaming, \$110.00

ISO/IEC JTC 1, Information Technology

[ISO/IEC 13818-1/Amd3/Cor1:2011](#), Information technology - Generic coding of moving pictures and associated audio information: Systems - Amendment 3 - Correction 1, FREE

[ISO/IEC 13818-1/Cor3:2011](#), Information technology - Generic coding of moving pictures and associated audio information: Systems - Correction 3: Corrections concerning VBV buffer size, semantics of splice_type and removal rate from transport buffer for ITU-T H.264 ISO/IEC 14496-10 advanced video coding, FREE

[ISO/IEC 14443-3:2011](#), Identification cards - Contactless integrated circuit cards - Proximity cards - Part 3: Initialization and anticollision, \$157.00

IEC Standards

AUDIO, VIDEO AND MULTIMEDIA SYSTEMS AND EQUIPMENT (TC 100)

[IEC 62571 Ed. 1.0 en:2011](#), Digital audiobook file format and player requirements, \$260.00

[IEC 62637-1 Ed. 1.0 en:2011](#), Battery charging interface for smallhand held multimedia devices - Part 1: 2mm barrel interface, \$107.00

[IEC 62637-2 Ed. 1.0 en:2011](#), Battery charging interface for small handheld multimedia devices - Part 2: 2 mm barrel type interface conformance testing, \$97.00

[IEC 60728-1-2 Ed. 1.0 b:2009](#), Cable networks for television signals, sound signals and interactive services - Part 1-2: Performance requirements for signals delivered at the system outlet in operation, \$143.00

ELECTRICAL EQUIPMENT IN MEDICAL PRACTICE (TC 62)

[IEC 60601-2-27 Ed. 3.0 b:2011](#), Medical electrical equipment - Part 2 -27: Particular requirements for the basic safety and essential performance of electrocardiographic monitoring equipment, \$235.00

ELECTRICAL INSTALLATIONS OF BUILDINGS (TC 64)

[IEC 60364-5-54 Ed. 3.0 b:2011](#), Low-voltage electrical installations - Part 5-54: Selection and erection of electrical equipment - Earthing arrangements and protective conductors, \$179.00

[IEC 60364-7-718 Ed. 1.0 b:2011](#), Low-voltage electrical installations - Part 7-718: Requirements for special installations or locations - Communal facilities and workplaces, \$56.00

ELECTROMAGNETIC COMPATIBILITY (TC 77)

[IEC 61000-4-4 Ed. 2.1 b:2011](#), Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test, \$265.00

[IEC 61000-4-18 Ed. 1.1 b:2011](#), Electromagnetic compatibility (EMC) - Part 4-18: Testing and measurement techniques - Damped oscillatory wave immunity test, \$286.00

FIBRE OPTICS (TC 86)

[IEC 61300-1 Ed. 3.0 b:2011](#), Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 1: General and guidance, \$97.00

INDUSTRIAL-PROCESS MEASUREMENT AND CONTROL (TC 65)

[IEC 60534-2-1 Ed. 2.0 b:2011](#), Industrial-process control valves - Part 2-1: Flow capacity - Sizing equations for fluid flow under installed conditions, \$204.00

INSULATION CO-ORDINATION (TC 28)

[IEC 60071-1 Ed. 8.1 b:2011](#), Insulation co-ordination - Part 1: Definitions, principles and rules, \$286.00

LAMPS AND RELATED EQUIPMENT (TC 34)

[IEC 61167 Ed. 2.0 b:2011](#), Metal halide lamps - Performance specification, \$275.00

[IEC 62384 Ed. 1.1 b:2011](#), DC or AC supplied electronic control gear for LED modules - Performance requirements, \$112.00

LASER EQUIPMENT (TC 76)

[IEC 60825-4 Amd.2 Ed. 2.0 b:2011](#), Amendment 2 - Safety of laser products - Part 4: Laser guards, \$36.00

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

[IEC/PAS 62565-2-1 Ed. 1.0 en:2011](#), Nanomanufacturing - Material specifications - Part 2-1: Single-wall carbon nanotubes - Blank detail specification, \$77.00

NUCLEAR INSTRUMENTATION (TC 45)

[IEC 62598 Ed. 1.0 en:2011](#), Nuclear instrumentation - Constructional requirements and classification of radiometric gauges, \$117.00

POWER ELECTRONICS (TC 22)

[IEC/TR 62543 Ed. 1.0 en:2011](#), High-voltage direct current (HVDC) power transmission using voltage sourced converters (VSC), \$250.00

SEMICONDUCTOR DEVICES (TC 47)

[IEC 60749-23 Ed. 1.1 b:2011](#), Semiconductor devices - Mechanical and climatic test methods - Part 23: High temperature operating life, \$92.00

SWITCHGEAR AND CONTROLGEAR (TC 17)

[IEC 60947-1 Ed. 5.1 b:2011](#), Low-voltage switchgear and controlgear - Part 1: General rules, \$423.00

ULTRASONICS (TC 87)

[IEC 62359 Ed. 2.0 b Cor.1:2011](#), Corrigendum 1 - Ultrasonics - Field characterization - Test methods for the determination of thermal and mechanical indices related to medical diagnostic ultrasonic fields, \$0.00

IEC Technical Specifications

LAMPS AND RELATED EQUIPMENT (TC 34)

[IEC/TS 62504 Ed. 1.0 b:2011](#), General lighting - LEDs and LED modules - Terms and definitions, \$66.00

**POWER SYSTEM CONTROL AND ASSOCIATED
COMMUNICATIONS (TC 57)**

[IEC/TS 61968-2 Ed. 2.0 en:2011](#), Application integration at electric utilities - System interfaces for distribution management - Part 2: Glossary, \$204.00

ULTRASONICS (TC 87)

[IEC/TS 62558 Ed. 1.0 en:2011](#), Ultrasonics - Real-time pulse-echo scanners - Phantom with cylindrical, artificial cysts in tissue-mimicking material and method for evaluation and periodic testing of 3D-distributions of void-detectability ratio (VDR), \$179.00

Proposed Foreign Government Regulations

Call for Comment

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

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

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

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

Information Concerning

American National Standards

INCITS Executive Board

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

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

The INCITS Executive Board serves as the consensus body with its oversight of programs of its 30+ Technical Committees. Additionally, the INCITS Executive Board exercises international leadership in its role as the US Technical Advisory Group (TAG) to ISO/IEC JTC 1, Information Technology.

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

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

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

Call for Members

Society of Cable Telecommunications

ANSI Accredited Standards Developer

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

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

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

ANSI Accredited Standards Developers

Administrative Reaccreditation

National Electrical Manufacturers Association (NEMA)

At the direction of the ANSI Executive Standards Council, the accreditations of the following National Electrical Manufacturers Association-sponsored Accredited Standards Committees, under operating procedures revised to bring the documents into compliance with the current version of the ANSI Essential Requirements, have been administratively reaccredited, effective April 13, 2011.

ASC C78, Electric Lamps

ASC C81, Electric Lamp Bases and Holders

ASC C82, Lamp Ballasts

For additional information, please contact: Randolph N. Roy, Executive Director, American National Standard Lighting Group, ASCs C78, C81, C82, Chairman of Administration of the US TAG to IEC TC 34-34A-34B-34C and 34D, National Electrical Manufacturers Association, 1300 North 17th Street, Suite 1752, Rosslyn, VA 22209; PHONE: (703) 841-3277; FAX: (703) 841-3377; E-mail: ran_roy@nema.org.

Approval of Accreditation

Medical Alert Monitoring Association (MAMA)

ANSI's Executive Standards Council has approved the Medical Alert Monitoring Association (MAMA), a full ANSI Organizational Member, as an ANSI Accredited Standards Developer (ASD) under its proposed operating procedures for documenting consensus on proposed American National Standards, effective April 14, 2011. For additional information, please contact: Mr. Peter Sucher, LifeStation, Inc., 354 Neptune Avenue, Sheepshead Bay, NY 11235; PHONE: (212) 840-5181; E-mail: peter.sucher@lifestation.com.

ANSI Accreditation Program for Third Party Product Certification Agencies

Application for Product Certification Accreditation
Program

Ceres Certifications, International (CCI)

Comment Deadline: May 23, 2011

Karl Kolb, Ph.D, President

Ceres Certifications, International (CCI)

917 N. Bridge St,

Chippewa Falls, WI 54729

PHONE: (715) 861-4859

FAX: (715) 723-4956

E-mail: karl@cerescertifications.com

Web: www.cerescertifications.com

Certification body has submitted formal application for accreditation by ANSI of the following scope(s) of this certification body:

Scopes:

- BRC Global Standard for Food Safety
- GlobalG.A.P. General Regulations Integrated Farm Assurance
 - Crops Base: Fruit & Vegetables
 - Crops Base: Combinable Crops
 - Crops Base: Flowers & Ornamentals
- PrimusGFS

Please send your comments by May 23, 2011 to Reinaldo Balbino Figueiredo, Senior Program Director, Product Certifier Accreditation, American National Standards Institute, 1899 L Street, NW, 11th Floor, Washington, DC 20036, FAX: (202) 293-9287 or E-mail: rfigueir@ansi.org, or Nikki Jackson, Program Manager, Product Certifier Accreditation, American National Standards Institute, 1899 L Street, NW, 11th Floor, Washington, DC 20036 FAX: (202) 293-9287 or E-mail: njackson@ansi.org.

International Organization for Standardization (ISO)

ISO Proposal for a New Field of ISO Technical
Activity

Fireworks

Comment Deadline: May 27, 2011

The Standards Administration of China (SAC) has submitted to ISO a proposal for a new field of ISO technical activity on the subject of Fireworks, with the following scope statement:

Standardization in the field of Fireworks, including quality control, definitions, terminology, classification, categorization, labeling, test methods and basic safety requirements.

Anyone wishing to review the new work item proposal can request a copy of the proposal by contacting ANSI's ISO Team via e-mail: isot@ansi.org with submission of comments to Steve Cornish (scornish@ansi.org) by close of business on Friday, May 27, 2011.

U.S. Technical Advisory Groups

Expansion of TAG Scope to Cover New ISO
Technical Committee

ISO TC 262 – Project Committee on Risk
Management

The American Society of Safety Engineers (ASSE), in its role as the TAG Administrator of the currently accredited U.S. Technical Advisory Group (TAG) to the ISO Working Group on Risk Management, has advised ANSI that the risk management activity has been transferred to the new ISO Technical Committee 262, Project Committee on Risk Management. Consequently, the TAG will now be referred to as the US TAG to ISO/TC 262, and will continue to operate under the procedural requirements set forth in Annex A (model TAG operating procedures) of the ANSI International Procedures. Please forward any related comments or questions to: Mr. Timothy Fisher, Director, Standards & Practices, American Society of Safety Engineers, 1800 E. Oakton St., Des Plaines, IL 60018; PHONE: (847) 768-3411; E-mail: TFisher@ASSE.org.

Meeting Notices

ANSI Z245 Subcommittees

ANSI Z245, Subcommittee 2 on Stationary
Compactors – Safety Requirements

The ANSI Z245, Subcommittee 2 on Stationary Compactors - Safety requirements, sponsored by the Secretariat (Environmental Industry Associations), will hold its next meeting on September 13, 2011 in Chicago, IL.

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

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

If you have an interest in participating in this meeting or would like more information, please visit our website at www.wastec.org, or you may contact Janice Bradley at jbradley@wastec.org.

ANSI Z245, Subcommittee 5 on Baling Equipment – Safety Requirements

The ANSI Z245, Subcommittee 5 on Baling Equipment - Safety requirements, sponsored by the Secretariat (Environmental Industry Associations), will hold its next meeting on September 13, 2011 in Chicago, IL.

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

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

If you have an interest in participating in this meeting or would like more information, please visit our website at www.wastec.org, or you may contact Janice Bradley at jbradley@wastec.org.

Tracking #14i40r1
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Revision of NSF/ANSI 14 – 2010
Issue 40, Draft 1, (April 2011)

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

NSF/ANSI 14 – 2010

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NSF/ANSI Standard
for Plastics —

Plastics piping system components and related materials

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-
-

Table 8 - Chlorinated poly (vinyl chloride) (CPVC) pipe test frequency

Test	Frequency
burst pressure ^{1,2}	24 h
Dimensions	
pipe OD	2h
pipe wall thickness	2h
Pipe out-of-roundness	2 h
flattening resistance ¹	annually
sustained pressure pipe and fittings assemblies	annually
product standards	ASTM D 2846 ASTM F 441 ASTM F 442

¹ Applies only to products produced under ASTM F 441 and F 442 as referenced in 2 of this Standard,

² If one compound is continuously used in several machines or sizes, when a steady-state operation is obtained on each machine, ~~sample selection shall be from a different extruder each day and rotated in sequence among all machines or sizes.~~ **the manufacturer must choose one of the following sampling methods.**

- **Sample selection may be from a different extruder each day and rotated in sequence among all machines or sizes. Refer to Table 2 for sample size.**
- **If more than three extruders are in operation, one specimen from each extruder may be burst tested every 12 hours.**

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Sustainability assessment for resilient floor coverings

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5.4.1 Prerequisite - Identification of use of chemicals of concern

The manufacturer shall create a report classifying the raw material inputs for the product(s) undergoing assessment, including recommended adhesive, by the chemical hazard classifications listed below. In addition, PBT lists are included in Annex C (informational). At a minimum, the manufacturer shall report whether the raw material input comprising at least 1000 ppm of the product(s) or adhesive is classified as any of the following:

- a) International Agency on the Research of Cancer (IARC), Group 1 – *Carcinogenic to Humans* and Group 2A – *Probably Carcinogenic to Humans*;
- b) National Toxicology Program (NTP) – Known Human Carcinogen and Reasonably Anticipated Carcinogenic;
- c) Occupational Safety and Health Administration (OSHA) – Regulated Toxic Metal or Carcinogen;
- d) California Proposition 65 – Known to cause cancer or reproductive toxicity;
- e) USEPA Toxic Release Inventory (TRI) persistent, bioaccumulative, and toxic (PBT) chemicals– Known persistent, bioaccumulative, and toxic chemicals and compounds (a subset of the EPA TRI list of chemicals and compounds); or
- f) USEPA TRI – Complete USEPA toxic chemical list (including known PBT chemicals and compounds), RCRA Waste Minimization list, the U.S. - Canada Binational list, the Stockholm Convention POPs list, and the EC RoHS list [Article 4 \(1\)](#).

NOTE – This raw material input includes only ingredients added intentionally.

NOTE – All references above are anticipated to be the most current version.

5.4.2 Minimization of known chemicals of concern in product

The manufacturer shall receive one point for demonstrating raw material input information to the manufacturer and process chemistry under the control of the manufacturer that the product(s) does not contain any known carcinogen as listed in 5.4.1a – 5.4.1d at levels equal or greater than 1000 ppm (0.1%) or the level that requires labeling under California Proposition 65, whichever is higher.

The manufacturer shall receive one point for demonstrating raw material input information to the manufacturer and process chemistry under the control of the manufacturer that the product(s) does not contain any known reproductive toxicant as listed in 5.4.1d at levels equal or greater than 1000 ppm (0.1%) or the level that requires labeling under California Proposition 65, whichever is higher.

The manufacturer shall receive one point for demonstrating raw material input information to the manufacturer and process chemistry under the control of the manufacturer that the product(s) does not contain any known toxic metal as listed in 5.4.1c at levels equal or greater than 1000 ppm (0.1%).

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The manufacturer shall receive one point for demonstrating raw material input information to the manufacturer and process chemistry under the control of the manufacturer that the product(s) does not contain any known PBT chemical or compound as listed in 5.4.1e at levels equal or greater than 1000 ppm (0.1%).

The manufacturer shall receive one point for demonstrating raw material input information to the manufacturer and process chemistry under the control of the manufacturer that the product(s) does not contain any other toxic chemical as listed in section 5.4.1f at levels equal or greater than 1000 ppm (0.1%).

A maximum of five points shall be awarded for 5.4.2.

5.4.3 Minimization of known chemicals of concern in recommended adhesive

The manufacturer shall receive one point for demonstrating that no component listed as a carcinogen or reproductive toxicant as defined in 5.4.1a – 5.4.1d comprises more than 0.1% (1000 ppm) of the total mass of the adhesive. In situations where there is proprietary information, a statement from the supplier stating the chemicals used are not on the lists in section 5.4.3 will demonstrate conformance.

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BSR/UL 1123

PROPOSAL

Paragraphs SG11.1.1, SG 11.1.2, and SG 11.1.3 are shown for ease of review.

SG11.1.1 A PFD covered by this supplement shall be marked as shown in Figure SG11.1.

SG11.1.1.1 In addition to Figure SG11.1, a Type V Rescuer's Harness PFD label may be marked, "APPROVED ONLY WHEN WORN" to comply with Section 15, Donning Test.

SG11.1.2 A label with the following markings shall be applied to the device or, for removable harness assemblies, to the belt.

1. "ATTENTION! DO NOT USE THIS DEVICE IF THE BELT IS NOT PROPERLY THREADED AS SHOWN HERE. THIS IS THE ONLY PROPER METHOD TO THREAD THE BELT THROUGH THE HARDWARE.";
2. A drawing or illustration shall be provided which clearly and accurately represents the proper threading of the belt.
3. "Failure to thread the belt as shown can result in serious injury or death.";
4. "Obtain training from a certified instructor on the use and dangers involved in the use of this device."