

Comment Deadline: May 2, 2010

NSF (NSF International)

Revisions

BSR/NSF 140-201x (i11), Sustainability Assessment for Carpet (revision of ANSI/NSF 140-2009)

Issue 11: To allow 24-hour test results from the Carpet and Rug Institutes' Green Label Plus program for carpet to be used to meet the requirements of section 6.3.5.1 Minimization of Indoor Formaldehyde Emissions.

[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

UL (Underwriters Laboratories, Inc.)

New National Adoptions

BSR/UL 60745-2-15-201x, Standard for Safety for Hand-Held Motor-Operated Electric Tools - Safety - Part 2-15: Particular Requirements for Hedge Trimmers (national adoption with modifications of IEC 60745-2-15)

This 4/2/10 recirculation document includes revisions to the 1/29/10 proposed first edition of the standard for hand-held motor-operated tools, particular requirements for hedge trimmers (UL 60745-2-15).

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

Single copy price: Contact comm2000 for pricing and delivery options

Send comments (with copy to BSR) to: Betty McKay, (919) 549-1896, betty.c.mckay@us.ul.com

Revisions

BSR/UL 987-201x, Standard for Safety for Stationary and Fixed Electric Tools (revision of ANSI/UL 987-2009a)

Revises Paragraph 49.33 to clarify the requirements for the minimum distance between the riving knife and blade in a panel saw.

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

Single copy price: Contact comm2000 for pricing and delivery options

Send comments (with copy to BSR) to: Beth Northcott, (847) 664-3198, Elizabeth.Northcott@us.ul.com

BSR/UL 2305-201x, Standard for Safety for Exhibition Display Units, Fabrication, and Installation (revision of ANSI/UL 2305-2003 (R2008))

Proposes the addition of construction, performance, marking, and installation instruction requirements for the investigation of booth stringer-type cord sets intended for indoor use for the purpose of illuminating, animating, activating, or displaying with respect to temporary expositions, exhibits, show conventions, meetings, or assemblies where display booths or units are installed.

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

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Send comments (with copy to BSR) to: Beth Northcott, (847) 664-3198, Elizabeth.Northcott@us.ul.com

Comment Deadline: May 17, 2010

ASA (ASC S12) (Acoustical Society of America)

New Standards

BSR/ASA S12.69-200x, Procedure for Testing Railroad Horns ex situ (new standard)

Federal regulations require the testing of sound emissions from horns located on railroad locomotives. This standard specifies an alternate method for compliance with the Federal requirements in metropolitan areas where tests cannot be conducted in an outdoor space free of obstructions. The data that result from this procedure are equivalent to those that derive from the procedure promulgated by the Federal Railroad Administration as described in 49 CFR Part 229.129.

Single copy price: \$120.00

Obtain an electronic copy from: asastds@aip.org

Order from: Susan Blaeser, (631) 390-0215, sblaeser@aip.org; asastds@aip.org

Send comments (with copy to BSR) to: Same

ASABE (American Society of Agricultural and Biological Engineers)

New Standards

BSR/ASABE S619-201x, Safety for Tractor Mounted, Boom Type Post Hole Diggers (new standard)

Applies to boom-type post-hole diggers, designed and intended for digging vertical, cylindrical holes. Applies to boom-type post-hole diggers designed for attachment to the three-point hitch of agricultural tractors as specified in ASAE S390, equipped with Category I or Category II three-point linkage, as specified in ASAE S217, and powered by a 540-rpm power take-off or by the agricultural tractor's hydraulic power.

Single copy price: \$48.00

Obtain an electronic copy from: vangilder@asabe.org

Order from: Carla VanGilder, (269) 932-7015, vangilder@asabe.org

Send comments (with copy to BSR) to: Same

Revisions

BSR/ASAE S365.9-201x, Braking System Test Procedures and Braking Performance Criteria for Agricultural Field Equipment (revision of ANSI/ASAE S365.8-2007)

Establishes requirements, minimum performance criteria, and performance test procedures for braking systems on agricultural field equipment. The requirements, test procedures and performance criteria are directed to operation and parking of agricultural field equipment equipped with braking system(s) and having a maximum design speed exceeding 6 km/h (3.7 mile/h). Combinations of agricultural towing machines equipped with braking systems and towed agricultural machines without braking systems are included in this Standard.

Single copy price: \$48.00

Obtain an electronic copy from: vangilder@asabe.org

Order from: Carla VanGilder, (269) 932-7015, vangilder@asabe.org

Send comments (with copy to BSR) to: Same

ASC X9 (Accredited Standards Committee X9, Incorporated)

New Standards

BSR X9.100-150-201x, Check Carrier Envelopes (new standard)

Covers design considerations applying to carriers used for forward transit items, return items, and other bank interchange purposes.

Single copy price: \$60.00

Obtain an electronic copy from: isabel.baileyx9@gmail.com

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

Send comments (with copy to BSR) to: Same

Revisions

BSR X9.100-161-201x, Creating MICR Document Specification Forms (revision of ANSI X9.100-161-2004)

Specifies the contents for MICR Document Specification Forms. This standard may be used to create specifications for the design and manufacture of checks and deposit tickets, as well as other financial institution MICR documents. The standard is sufficiently flexible to meet the needs of a variety of financial institutions. The standard is not the specification form itself.

Single copy price: \$60.00

Obtain an electronic copy from: isabel.baileyx9@gmail.com

Order from: Isabel Bailey, (410) 267-7707, isabel.baileyx9@verizon.net

Send comments (with copy to BSR) to: Same

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)**Revisions**

BSR/ASHRAE Standard 26-201x, Mechanical Refrigeration and Air-Conditioning Installations Aboard Ship (revision of ANSI/ASHRAE Standard 26-1996 (R2006))

Provides the minimum general requirements for the design, construction, installation, operation, inspection, and maintenance of mechanical refrigerating and air-conditioning equipment aboard ship to permit the safe, efficient, and reliable operation of such systems.

Single copy price: \$35.00

Obtain an electronic copy from: Free download at <http://www.ashrae.org/technology/page/331>

Order from: standards.section@ashrae.org

Send comments (with copy to BSR) to: Online comment database at <http://www.ashrae.org/technology/page/331>

BSR/ASHRAE Standard 94.1-201x, Method of Testing Active Latent-Heat Storage Devices Based on Thermal Performance (revision of ANSI/ASHRAE Standard 94.1-2002 (R2006))

Provides a standard procedure for determining the thermal performance of latent-heat thermal energy storage devices used in heating, air-conditioning, and service hot water systems.

Single copy price: \$35.00

Obtain an electronic copy from: Free download at <http://www.ashrae.org/technology/page/331>

Order from: standards.section@ashrae.org

Send comments (with copy to BSR) to: Online comment database at <http://www.ashrae.org/technology/page/331>

BSR/ASHRAE Standard 94.3-201x, Method of Testing Active Sensible Thermal Energy Devices Based on Thermal Performance (revision of ANSI/ASHRAE Standard 94.3-1986 (R2006))

Provides a standard procedure for determining the thermal performance of sensible thermal energy storage devices used in heating, air-conditioning, and service hot water systems.

Single copy price: \$35.00

Obtain an electronic copy from: Free download at <http://www.ashrae.org/technology/page/331>

Order from: standards.section@ashrae.org

Send comments (with copy to BSR) to: Online comment database at <http://www.ashrae.org/technology/page/331>

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

BSR/ASME B30.14-201x, Side Boom Tractors (revision of ANSI/ASME B30.14-2004)

Includes provisions that apply to the construction, installation, operation, inspection, testing, and maintenance of side boom tractors powered by an internal combustion engine used for pipe laying or lifting operations, utilizing a lifting boom, drum, wire rope, and/or hydraulic cylinders. The requirements for a side boom tractor that is used for other than lifting operations such as when converted for excavating work, and a side boom tractor with a rated load of one ton or less, are not included in this volume.

Single copy price: Free

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

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

Send comments (with copy to BSR) to: Kathryn Hyam, (212) 591-8521, hyamk@asme.org

BSR/ASME B31.3-201x, Process Piping (revision of ANSI/ASME B31.3-2008)

Provides rules for the Process Piping Code that have been developed considering piping typically found in petroleum refineries; chemical, pharmaceutical, textile, paper, semiconductor, and cryogenic plants; and related processing plants and terminals.

Single copy price: Free

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

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

Send comments (with copy to BSR) to: Riad Mohamed, (212) 591-8460, MohamedR@asme.org

AWS (American Welding Society)**Revisions**

BSR/AWS D3.6M-201x, Underwater Welding Code (revision of ANSI/AWS D3.6M-1999)

Covers the requirements for welding structures or components under the surface of water. This standard includes welding in both dry and wet environments.

Single copy price: \$78.00

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, (305) 443-9353, Ext. 466, adavis@aws.org; roneill@aws.org

IEEE (ASC N42) (Institute of Electrical and Electronics Engineers)**New Standards**

BSR N42.47-201x, Measuring the Imaging Performance of X-Ray and Gamma-Ray Systems for Security Screening of Humans (new standard)

Applies to security screening systems that utilize x-ray or gamma radiation and are used to inspect people who are not inside vehicles, containers, or enclosures. Specifically, this standard applies to systems used to detect objects carried on or within the body of the individual being exposed. The following types of systems are included in the scope of this standard:

- Systems designated as fixed, portal, re-locatable, transportable, mobile or gantry;
- Systems employing detection of primary radiation (transmission systems) or scatter radiation (backscatter systems) or a combination of both; and
- Systems that are primarily imaging.

Single copy price: Free

Obtain an electronic copy from: M.Kipness@ieee.org

Order from: Michael Unterweger, (301) 975-5536, unterweg@nist.gov; m.kipness@ieee.org

Send comments (with copy to BSR) to: Same

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

New Standards

BSR INCITS 471-201x, Information technology - USB Attached SCSI (UAS) (new standard)

Describes USB Attached SCSI, which is a new generation of USB Transport Standards. This standard should support the following features in support of USB-2 and future USB specifications:

- (1) does not interfere with the USB Mass Storage Class (MSC) bulk-only transport;
- (2) mechanism to send commands associated with any T10 standard to a USB device;
- (3) support for queuing in the protocol;
- (4) support for autosense;
- (5) compliance with SCSI Architecture Model - 4 (SAM-4) or later; and
- (6) other capabilities that may fit within the scope of this project.

Single copy price: \$30.00

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

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

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

BSR INCITS 472-201x, Information technology - Automation/Drive Interface - Transport Protocol - 2 (ADT-2) (new standard)

The proposed Automation/Drive Interface - Transport Protocol-2 (ADT-2) standard is based on the Automation/Drive Interface - Transport Protocol (ADT) draft standard and specifies a protocol and physical layer for transporting commands, data, and status between automation devices and the drives. This transport layer may be implemented on multiple physical interfaces, including the interface defined in this project.

Single copy price: \$30.00

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

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

SCTE (Society of Cable Telecommunications Engineers)

New Standards

BSR/SCTE 168-4-201x, Recommended Practice for Transport Stream Verification Metrics (new standard)

Provides a common methodology for defining the measurement points and metrics of interest in digital cable networks that impair the compressed multimedia (video/audio/data) quality end-to-end. Uncompressed content and those metrics not related to 'quality' are not included in this Recommended Practice,

Single copy price: \$50.00

Obtain an electronic copy from: standards@scte.org

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

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

Revisions

BSR/SCTE 100-201x, Specification for 75-Ohm Smooth Aluminum Subscriber Access Cable (revision of ANSI/SCTE 100-2004)

Applies to the material, electrical and mechanical properties of seventy-five-ohm, smooth, aluminum outer conductor coaxial cables, as defined in this standard. Seventy-five-ohm, smooth, aluminum outer conductor coaxial cables are used to distribute radio frequency (R.F.) signals and power for voice, data, and video applications as applicable.

Single copy price: \$50.00

Obtain an electronic copy from: standards@scte.org

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

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

BSR/SCTE 102-201x, Cable Retention Force Testing of Trunk & Distribution Connectors (revision of ANSI/SCTE 102-2005)

Defines a standard test procedure to prepare, test, and document the retention forces of a given connector/cable assembly, as whole or separate components. This test is intended to determine the tensile forces required to cause one or more of the following conditions in a connector/cable assembly under test: Catastrophic cable structural failure, connector structural failure, and separation due to slip at the connector/cable interface.

Single copy price: \$50.00

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

UAMA (ASC B7) (Unified Abrasives Manufacturers' Association)

Reaffirmations

BSR B7.7-2003 (R201x), Safety Requirements for Abrading Materials with Coated Abrasive Systems (reaffirmation of ANSI B7.7-2003)

Establishes the minimum safety requirements related to the usage of coated abrasive forms. The requirements apply to all hand-held and fixed mounted machine operations that use some form of coated abrasive product, and to safety-related maintenance precautions for the machines and parts.

Single copy price: \$10.00

Obtain an electronic copy from: sab@wherryassoc.com

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

Send comments (with copy to BSR) to: J. Jeffrey Wherry, (440) 899-0010, jjw@wherryassoc.com

UL (Underwriters Laboratories, Inc.)

New Standards

BSR/UL 2443-201x, Standard for Safety for Flexible Sprinkler Hose with Fittings for Fire Protection Service (new standard)

Proposes ANSI approval of the first edition of the Standard for Flexible Sprinkler Hose with Fittings for Fire Protection Service, UL 2443.

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: Raymond Suga, (631) 546-2593, Raymond.M.Suga@us.ul.com

Revisions

BSR/UL 499-201x, Standard for Electric Heating Appliances (revision of ANSI/UL 499-2009a)

Covers:

- (1) Revisions to move component standard references from Appendix A to the body of the standard;
- (2) New requirements for hybrid (battery / mains operated) adhesive guns;
- (3) Special use detachable supply cords for use with specific products; and
- (4) New requirements for metal-sheathed heating elements.

Single copy price: Contact comm2000 for pricing and delivery options

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

BSR/UL 60745-1-201x, Standard for Safety for Hand-Held Motor-Operated Electric Tools - Safety - Part 1: General Requirements (revision of ANSI/UL 60745-1-2010)

Proposes revisions to align the text of the UL and IEC Versions of

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Send comments (with copy to BSR) to: Beth Northcott, (847) 664-3198, Elizabeth.Northcott@us.ul.com

Reaffirmations

BSR/UL 248-2-2005 (R201x), Standard for Safety for Low-Voltage Fuses - Part 2: Class C Fuses (reaffirmation of ANSI/UL 248-2-2005)

Proposes the reaffirmation of the second edition of the Standard for Low-Voltage Fuses - Part 2: Class C Fuses, UL 248-2, as an American National Standard.

Single copy price: Contact comm2000 for pricing and delivery options

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

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Send comments (with copy to BSR) to: Valara Davis, (919) 549-0921, Valara.Davis@us.ul.com

BSR/UL 248-3-2005 (R201x), Standard for Safety for Low-Voltage Fuses - Part 3: Class CA and CB Fuses (reaffirmation of ANSI/UL 248-3-2005)

Proposes the reaffirmation of the second edition of the Standard for Low-Voltage Fuses - Part 3: Class CA and CB Fuses, UL 248-3, as an American National Standard.

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BSR/UL 248-4-2005 (R201x), Standard for Safety for Low-Voltage Fuses - Part 4: Class CC Fuses (reaffirmation of ANSI/UL 248-4-2005)

Proposes the reaffirmation of the second edition of the Standard for Low-Voltage Fuses - Part 4: Class CC Fuses, UL 248-4, as an American National Standard.

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BSR/UL 248-5-2005 (R201x), Standard for Safety for Low-Voltage Fuses - Part 5: Class G Fuses (reaffirmation of ANSI/UL 248-5-2005)

Proposes the reaffirmation of the second edition of the Standard for Low-Voltage Fuses - Part 5: Class G Fuses, UL 248-5, as an American National Standard.

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BSR/UL 248-6-2005 (R201x), Standard for Safety for Low-Voltage Fuses - Part 6: Class H Non-Renewable Fuses (reaffirmation of ANSI/UL 248-6-2005)

Proposes the reaffirmation of the second edition of the Standard for Low-Voltage Fuses - Part 6: Class H Non-Renewable Fuses, UL 248-6, as an American National Standard.

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Send comments (with copy to BSR) to: Valara Davis, (919) 549-0921, Valara.Davis@us.ul.com

BSR/UL 248-7-2005 (R201x), Standard for Safety for Low-Voltage Fuses - Part 7: Class H Renewable Fuses (reaffirmation of ANSI/UL 248-7-2005)

Proposes the reaffirmation of the second edition of the Standard for Low-Voltage Fuses - Part 7: Class H Renewable Fuses, UL 248-7, as an American National Standard.

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Send comments (with copy to BSR) to: Valara Davis, (919) 549-0921, Valara.Davis@us.ul.com

BSR/UL 248-9-2005 (R201x), Standard for Safety for Low-Voltage Fuses - Part 9: Class K Fuses (reaffirmation of ANSI/UL 248-9-2005)

Proposes the reaffirmation of the second edition of the Standard for Low-Voltage Fuses - Part 9: Class K Fuses, UL 248-9, as an American National Standard.

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BSR/UL 248-13-2005 (R201x), Standard for Safety for Low-Voltage Fuses - Part 13: Semiconductor Fuses (reaffirmation of ANSI/UL 248-13-2005)

Proposes the reaffirmation of the second edition of the Standard for Low-Voltage Fuses - Part 13: Semiconductor Fuses, UL 248-13, as an American National Standard.

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BSR/UL 248-14-2005 (R201x), Standard for Safety for Low-Voltage Fuses - Part 14: Supplemental Fuses (reaffirmation of ANSI/UL 248-14-2005)

Proposes the reaffirmation of the second edition of the Standard for Low-Voltage Fuses - Part 14: Supplemental Fuses, UL 248-14, as an American National Standard.

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BSR/UL 248-15-2005 (R201x), Standard for Safety for Low-Voltage Fuses - Part 15: Class T Fuses (reaffirmation of ANSI/UL 248-15-2005)

Proposes the reaffirmation of the second edition of the Standard for Low-Voltage Fuses - Part 15: Class T Fuses, UL 248-15, as an American National Standard.

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Send comments (with copy to BSR) to: Valara Davis, (919) 549-0921, Valara.Davis@us.ul.com

VC (ASC Z80) (The Vision Council)

Revisions

BSR Z80.21-201x, Visual Acuity Charts (revision of ANSI Z80.21-1992 (R2004))

Applies to displays of optotypes for all clinical visual acuity measurement systems that use recognition of high-contrast optotypes and that are designed for general use including optotypes printed on opaque media, those intended for transillumination, electronically generated or projected displays. This standard does not apply to special testing of visual acuity, e.g., low-vision or low-contrast charts.

Single copy price: \$56.00

Order from: Amber Robinson, (703) 548-1094, arobinson@thevisioncouncil.org

Send comments (with copy to BSR) to: Same

Comment Deadline: June 1, 2010

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

ASME (American Society of Mechanical Engineers)

New Standards

BSR/ASME B30.28-201x, Safety Standard for Balance - Lifting Units (new standard)

Includes provisions that apply to the marking, construction, installation, inspection, testing, maintenance, and operation of Balancer lifting Units (Balancers). Balancers are distinguished by their having the feature to float the load.

Single copy price: Free

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

Send comments (with copy to BSR) to: Kathryn Hyam, (212) 591-8521, hyamk@asme.org

Revisions

BSR/ASME A112.14.6-201x, FOG (Fats, Oils, and Greases) Disposal Systems (revision of ANSI/ASME A112.14.6-2006)

Establishes requirements for FOG (Fats, Oils, and Greases) disposal systems. FOG disposal systems shall be designed to

(a) remove FOG from effluent;

(b) retain separated FOG; and

(c) internally dispose retained FOG by means and methods of mass and volume reduction as required by paragraph 4.3.2.

The use of alternate materials or methods are permitted, provided the proposed material and method complies with the performance requirements and intent of this standard.

Single copy price: Free

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

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

Reaffirmations

BSR/ASME PTC 39.1-2005 (R201x), Steam Traps (reaffirmation of ANSI/ASME PTC 39.1-2005)

Covers steam traps, which are devices used for removing condensate and noncondensables from steam systems.

Single copy price: \$95.00

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

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

ASNT (American Society for Nondestructive Testing)

Reaffirmations

BSR/ASNT ILI-PQ-2005 (R201x), In-Line Inspection Personnel Qualification and Certification (reaffirmation of ANSI/ASNT ILI-PQ-2005)

Provides a standard means for employers to qualify and certify nondestructive testing personnel using in-line inspection technologies on oil and gas pipelines to include levels of qualification, education, training, experience requirements, examinations, certifications, and recertification.

Single copy price: \$29.45 (ASNT members) and \$48.00 (non-members)

Order from: bookorders@asnt.org; order #2800

Send comments (with copy to BSR) to: Charles Longo, (800) 222-2768 ext 219, clongo@asnt.org

Call for Comment Contact Information

The addresses listed in this section are to be used in conjunction with standards listed in Call for Comment. This section is a list of developers who have submitted standards for public review in this issue of *Standards Action* – it is not intended to be a list of all ANSI developers. Please send all address corrections to: Standards Action Editor, American National Standards Institute, 25 West 43rd Street, New York, NY 10036 or standact@ansi.org.

Order from:

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/index.html

ASABE

American Society of Agricultural
and Biological Engineers

2950 Niles Road
St Joseph, MI 49085
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ASC X9

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Web: www.x9.org

ASHRAE

American Society of Heating,
Refrigerating and
Air-Conditioning Engineers, Inc.

1791 Tullie Circle NE
Atlanta, GA 30329

Phone: (678) 539-1111
Fax: (678) 539-2111
Web: www.ashrae.org

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ASNT

American Society for
Nondestructive Testing

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Columbus, OH 43228-0518
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Web: www.aws.org

comm2000

1414 Brook Drive
Downers Grove, IL 60515

Global Engineering Documents

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

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

UAMA (ASC B7)

Unified Abrasive Manufacturers'
Association

30200 Detroit Road
Cleveland, OH 44145-1967
Phone: (440) 899-0010
Fax: (440) 892-1404

VC (ASC Z80)

The Vision Council

1700 Diagonal Road, Suite 500
Alexandria, VA 22314
Phone: (703) 548-1094
Fax: (703) 548-4580
Web: www.thevisioncouncil.org

Send comments to:

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/index.html

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

ASC X9

Accredited Standards Committee
X9, Incorporated

1212 West Street, Suite 200
Annapolis, MD 21401
Phone: (410) 267-7707
Fax: (410) 267-0961
Web: www.x9.org

ASHRAE

American Society of Heating,
Refrigerating and
Air-Conditioning Engineers, Inc.

1791 Tullie Circle NE
Atlanta, GA 30329
Phone: (678) 539-1111
Fax: (678) 539-2111
Web: www.ashrae.org

ASME

American Society of Mechanical
Engineers

3 Park Avenue, 20th Floor (20N2)
New York, NY 10016
Phone: (212) 591-8521
Fax: (212) 591-8501
Web: www.asme.org

ASNT

American Society for
Nondestructive Testing

1711 Arlingate Lane
P.O. Box 28518
Columbus, OH 43228-0518
Phone: (800) 222-2768, ext 219
Fax: (614) 274-6003
Web: www.asnt.org

AWS

American Welding Society

550 N.W. LeJeune Road
Miami, FL 33126
Phone: (305) 443-9353, Ext. 466
Fax: (305) 443-5951
Web: www.aws.org

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

ITI (INCITS)

InterNational Committee for
Information Technology
Standards

1101 K Street NW, Suite 610
Washington, DC 20005
Phone: (202) 626-5741
Fax: (202) 638-4922
Web: www.incits.org

NSF

NSF International

789 N. Dixboro Road
Ann Arbor, MI 48105
Phone: (734) 827-5676
Fax: (734) 827-7880
Web: www.nsf.org

SCTE

Society of Cable
Telecommunications Engineers

140 Philips Road
Exton, PA 19341-1318
Phone: (610) 594-7316
Fax: (610) 363-5898
Web: www.scte.org

UAMA (ASC B7)

Unified Abrasive Manufacturers'
Association

30200 Detroit Road
Cleveland, OH 44145-1967
Phone: (440) 899-0010
Fax: (440) 892-1404

UL

Underwriters Laboratories, Inc.

12 Laboratory Drive
Research Triangle Park, NC
27709
Phone: (919) 549-1896
Fax: (919) 547-6180
Web: www.ul.com/

VC (ASC Z80)

The Vision Council

1700 Diagonal Road, Suite 500
Alexandria, VA 22314
Phone: (703) 548-1094
Fax: (703) 548-4580
Web: www.thevisioncouncil.org

Call for Members (ANS Consensus Bodies)

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

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)

Office: 1791 Tullie Circle NE
Atlanta, GA 30329

Contact: *Tanisha Meyers-Lisle*

Phone: (678) 539-1111

Fax: (678) 539-2111

E-mail: tmlisle@ashrae.org

BSR/ASHRAE Standard 26-201x, Mechanical Refrigeration and Air-Conditioning Installations Aboard Ship (revision of ANSI/ASHRAE Standard 26-1996 (R2006))

BSR/ASHRAE Standard 94.1-201x, Method of Testing Active Latent-Heat Storage Devices Based on Thermal Performance (revision of ANSI/ASHRAE Standard 94.1-2002 (R2006))

BSR/ASHRAE Standard 94.3-201x, Method of Testing Active Sensible Thermal Energy Devices Based on Thermal Performance (revision of ANSI/ASHRAE Standard 94.3-1986 (R2006))

ASNT (American Society for Nondestructive Testing)

Office: 1711 Arlingate Lane
P.O. Box 28518
Columbus, OH 43228-0518

Contact: *Charles Longo*

Phone: (800) 222-2768 ext 219

Fax: (614) 274-6003

E-mail: clongo@asnt.org

BSR/ASNT ILI-PQ-2005 (R201x), In-Line Inspection Personnel Qualification and Certification (reaffirmation of ANSI/ASNT ILI-PQ-2005)

ASSE (ASC Z15) (American Society of Safety Engineers)

Office: 1800 East Oakton Street
Des Plaines, IL 60018-2187

Contact: *Tim Fisher*

Phone: (847) 768-3411

Fax: (847) 768-3411

E-mail: TFisher@ASSE.org

BSR/ASSE Z15.1-201x, Safe Practices for Motor Vehicle Operations (revision of ANSI/ASSE Z15.1-2006)

ASSE (ASC Z490) (American Society of Safety Engineers)

Office: 1800 East Oakton Street
Des Plaines, IL 60018-2187

Contact: *Tim Fisher*

Phone: (847) 768-3411

Fax: (847) 768-3411

E-mail: TFisher@ASSE.org

BSR/ASSE Z390.1-2006 (R201x), Accepted Practices for Hydrogen Sulfide (H₂S) Training Programs (reaffirmation of ANSI/ASSE Z390.1-2006)

FCI (Fluid Controls Institute)

Office: 1300 Sumner Avenue
Cleveland, OH 44115

Contact: *Leslie Schraff*

Phone: (216) 241-7333

Fax: (216) 241-0105

E-mail: fci@fluidcontrolsinstitute.org

BSR/FCI 70-2-201x, Control Valve Seat Leakage (revision of ANSI/FCI 70-2-2006)

BSR/FCI 87-2-201x, Power Signal Standard for Spring-Diaphragm-Actuated Control Valves (new standard)

BSR/FCI 99-3-201x, Back Pressure Regulator Capacity (revision of ANSI/FCI 99-3-2007)

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

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

Contact: *Serena Patrick*

Phone: (202) 626-5741

Fax: (202) 638-4922

E-mail: spatrick@itic.org; bbennett@itic.org

BSR INCITS 471-201x, Information technology - USB Attached SCSI (UAS) (new standard)

BSR INCITS 472-201x, Information technology - Automation/Drive Interface - Transport Protocol - 2 (ADT-2) (new standard)

MSS (Manufacturers Standardization Society)

Office: 127 Park Street, NE
Vienna, VA 22180-4602

Contact: Robert O'Neill

Phone: (703) 281-6613

Fax: (703) 281-6671

E-mail: boneill@mss-hq.org

BSR/MSS SP-55-201x, Quality Standard for Steel Castings for Valves, Flanges, Fittings, and Other Piping Components - Visual Method for Evaluation of Surface Irregularities (new standard)

UAMA (ASC B7) (Unified Abrasives Manufacturers' Association)

Office: 30200 Detroit Road
Cleveland, OH 44145-1967

Contact: J. Jeffrey Wherry

Phone: (440) 899-0010

Fax: (440) 892-1404

E-mail: jjw@wherryassoc.com

BSR B7.7-2003 (R201x), Safety Requirements for Abrading Materials with Coated Abrasive Systems (reaffirmation of ANSI B7.7-2003)

NEMA (ASC Z535) (National Electrical Manufacturers Association)

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

Contact: Gregory Winchester

Phone: (703) 841-3299

Fax: (703) 841-3399

E-mail: Gre_Winchester@nema.org; Paul.Crampton@nema.org

BSR Z535.1-2006 (R201x), Safety Colors (reaffirmation of ANSI Z535.1-2006)

BSR Z535.2-201x, Environmental and Facility Safety Signs (revision of ANSI Z535.2-2007)

BSR Z535.3-201x, Safety Symbols (revision of ANSI Z535.3-2007)

BSR Z535.4-201x, Product Safety Signs and Labels (revision of ANSI Z535.4-2007)

BSR Z535.5-201x, Safety Tags and Barricade Tapes (for Temporary Hazards) (revision of ANSI Z535.5-2007)

BSR Z535.6-201x, Product Safety Information in Product Manuals, Instructions, and Other Collateral Materials (revision of ANSI Z535.6-2006)

BSR Z535-201x, Safety Color Chart for Use with ANSI Z535 Standards (new standard)

TAPPI (Technical Association of the Pulp and Paper Industry)

Office: 15 Technology Parkway South
Norcross, GA 30033

Contact: Charles Bohanan

Phone: (770) 209-7276

Fax: (770) 446-6947

E-mail: standards@tappi.org

BSR/TAPPI T 1008 sp-xx, Test conditions for fiberglass mat test methods (new standard)

BSR/TAPPI T 1009 om-xx, Tensile strength and elongation at break for fiber glass mats (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 607-B-201x, Telecommunications - Bonding and Grounding (Earthing) for Customer Premises (new standard)

Call for Members (ANS Consensus Bodies)

Standards Technical Panel for the Proposed American National Standard for Safety for Single Pole Locking-Type Separable Connectors, STP 1691

Underwriters Laboratories, Inc. announces a call for members on the Standards Technical Panel for the Proposed American National Standard for Safety for Single Pole Locking-Type Separable Connectors, STP 1691, which is charged with the task of developing and maintaining a consensus-based Standard in accordance with ANSI procedures. Individuals representing the following interest categories: Supply Chain, Industrial/Commercial Users, General Interest, AHJs, Government, Consumers, Testing and Standards, and International Delegate, who are interested in becoming a member of this Standards Technical Panel, are asked to obtain a UL Standards Technical Application Form from:

Patricia A. Sena
Project Manager for STP 1691
Standards Department
Underwriters Laboratories, Inc.
12 Laboratory Drive
Research Triangle Park, NC 27709-3995
PHONE: (919) 549-1636
E-mail: Patricia.A.Sena@us.ul.com

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.

GBI (Green Building Initiative)

New Standards

ANSI/GBI Proposed American National Standard 01-2010, Green Building Assessment Protocol for Commercial Buildings (new standard): 3/24/2010

NEMA (ASC C78) (National Electrical Manufacturers Association)

Reaffirmations

ANSI/IEC C78.682-1997 (R2010), Standard Method of Measuring the Pinch Temperature of Quartz Tungsten-Halogen Lamps (reaffirmation of ANSI/IEC C78.682-1997 (R2007)): 3/30/2010

NEMA (ASC C82) (National Electrical Manufacturers Association)

Revisions

ANSI ANSLG C82.9-2010, High-Intensity Discharge and Low-Pressure Sodium Lamps, Ballasts and Transformers - Definitions (revision, redesignation and consolidation of ANSI C82.9-1996 (R2007) and ANSI C82.9b-1998 (R2007)): 3/30/2010

SCTE (Society of Cable Telecommunications Engineers)

Revisions

ANSI/SCTE 159-1-2010, IPCablecom Multimedia - Part 1: Multimedia Application and Service (revision of ANSI/SCTE 159-1-2008): 3/30/2010

UL (Underwriters Laboratories, Inc.)

Reaffirmations

ANSI/UL 103-2006 (R2010), Standard for Safety for Factory-Built Chimneys for Residential Type and Building Heating Appliances (reaffirmation of ANSI/UL 103-2006): 3/25/2010

Revisions

ANSI/UL 987-2010, Standard for Safety for Stationary and Fixed Electric Tools (revision of ANSI/UL 987-2009a): 3/26/2010

VC (ASC Z80) (The Vision Council)

New Standards

ANSI Z80.30-2009, Toric Intraocular Lenses (new standard): 3/24/2010

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.

ASME (American Society of Mechanical Engineers)

Office: 3 Park Avenue, 20th Floor (20N2)
New York, NY 10016

Contact: *Mayra Santiago*

Fax: (212) 591-8501

E-mail: ansibox@asme.org

BSR/API 579-1/ASME FFS-1-201x, Fitness-for-Service (revision of ANSI/API RP 579-2000)

Stakeholders: Refining and petrochemical, fossil electric power, pulp and paper, and nuclear.

Project Need: To update the standard to reflect current practices.

Supplements and augments the requirements in API 510, API 570, API 653, and other post-construction codes that reference FFS evaluations, such as NB-23. The assessment procedures in this standard can be used for Fitness-For-Service assessments and/or rerating of equipment designed and constructed to recognized codes and standards, including international and internal corporate standards.

BSR/ASME PTC 1-201x, Performance Test Codes - General Instructions (revision of ANSI/ASME PTC 1-2004 (R2009))

Stakeholders: Users of performance test codes.

Project Need: To define the purpose and scope of ASME Performance Test Codes, list major industry applications where PTCs can be used, and provide direction on the use of equipment Performance Test Codes concerning the planning, preparation, implementation, and reporting of test results.

Removes the description of the PTC 1 Template; updates the standard with newly published codes and deletes sunsetted codes; and addresses the 19 Series, PM and the 100 series.

ASSE (ASC Z15) (American Society of Safety Engineers)

Office: 1800 East Oakton Street
Des Plaines, IL 60018-2187

Contact: *Tim Fisher*

Fax: (847) 768-3411

E-mail: TFisher@ASSE.org

BSR/ASSE Z15.1-201x, Safe Practices for Motor Vehicle Operations (revision of ANSI/ASSE Z15.1-2006)

Stakeholders: SH&E professionals in the transportation industry.

Project Need: Based upon the consensus of the Z15 Committee.

Sets forth practices for the safe operation of motor vehicles owned or operated by organizations, including:

- Definitions;
- Management, Leadership, and Administration;
- Operational Environment;
- Driver Considerations;
- Vehicle Considerations;
- Incident Reporting and Analysis.

These practices are designed for use by those having the responsibility for the administration and operation of motor vehicles as a part of organizational operations.

ASSE (ASC Z490) (American Society of Safety Engineers)

Office: 1800 East Oakton Street
Des Plaines, IL 60018-2187

Contact: *Tim Fisher*

Fax: (847) 768-3411

E-mail: TFisher@ASSE.org

BSR/ASSE Z390.1-2006 (R201x), Accepted Practices for Hydrogen Sulfide (H₂S) Training Programs (reaffirmation of ANSI/ASSE Z390.1-2006)

Stakeholders: SH&E professionals working with hydrogen sulfide hazards and exposures.

Project Need: Based upon the consensus of the Z390 Committee.

Sets forth accepted practices for hydrogen sulfide (H₂S) safety training and instruction of affected personnel.

(NOTE: This standard was originally planned for revision. A PINS notice was announced for revision during July 2009. However, the committee has reviewed the standard and decided it should be reaffirmed instead. Following approval as a reaffirmation, the revision process will start.)

ASTM (ASTM International)

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

Contact: Jeff Richardson

Fax: (610) 834-7067

E-mail: jrjrichard@astm.org

BSR/ASTM WK22026-201x, New Specification for Performance standard for fabric reinforced thermoplastic pipe (new standard)

Stakeholders: Plastic piping systems industry.

Project Need:

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK22026.htm>

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK22026.htm>

BSR/ASTM WK28125-201x, New Practice for Paintball Field Operation Involving Young Participants (16 years of age and under) (new standard)

Stakeholders: Sports equipment and facilities Industry.

Project Need:

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK28125.htm>

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK28125.htm>

BSR/ASTM WK28138-201x, New Specification for Crosslinked Polyethylene/Aluminum/Crosslinked Polyethylene pressure system of metric sizes (new standard)

Stakeholders: Plastic piping systems industry.

Project Need:

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK28138.htm>

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK28138.htm>

BSR/ASTM WK28186-201x, New Guide for Selecting Softball/Baseball Playing Field Facility Components (formerly WK12692) (new standard)

Stakeholders: Sports equipment and facilities industry.

Project Need:

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK28186.htm>

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK28186.htm>

CSA (CSA America, Inc.)

Office: 8501 E. Pleasant Valley Rd.
Cleveland, OH 44131

Contact: Cathy Rake

Fax: (216) 520-8979

E-mail: cathy.rake@csa-america.org

BSR Z21.50-201x, American National Standard/CSA Standard for Vented Gas Fireplaces (same as CSA 2.22) (revision, redesignation and consolidation of ANSI Z21.50-2007, ANSI Z21.50a-2008, and ANSI Z21.50b-2009)

Stakeholders: Manufacturers, gas suppliers, consumers, testing agencies.

Project Need: To revise and update the standard.

Details test and examination criteria for a vented gas fireplace for use with natural and propane gases. The only function of a vented gas fireplace lies in the aesthetic effect of the flame; the appliance is not a source of heat.

BSR Z21.86a-201x, First Addenda to American National Standard/CSA Standard for Vented Gas-Fired Space Heating Appliances (same as CSA 2.32a) (revision of ANSI Z21.86-2008)

Stakeholders: Manufacturers, gas suppliers, consumers, testing agencies.

Project Need: To revise and update the standard.

Details test and examination criteria for vented room heaters, direct-vent wall furnaces, vented wall furnaces, and gravity and fan type floor furnaces for use with natural, manufactured and mixed gases; liquefied petroleum gases; and LP gas-air mixtures.

BSR Z21.88a-201x, First Addenda to American National Standard/CSA Standard for Vented Gas Fireplace Heaters (same as 2.33a) (revision of ANSI Z21.88-2009)

Stakeholders: Manufacturers, gas suppliers, consumers, testing agencies.

Project Need: To revise and update the standard.

Provides the test and examination criteria for vented gas fireplace heaters for use with natural and liquefied petroleum (propane) gases, which allows the view of flames and provides the simulation of a solid-fuel fireplace and furnishes warm air to the space in which it is installed with or without duct connections. A vented gas-fired fireplace heater is designed to comply with minimum thermal efficiency requirements and may be controlled by an automatic thermostat. Direct-vent appliances may be installed in manufactured (mobile) homes and recreational vehicles.

FCI (Fluid Controls Institute)

Office: 1300 Sumner Avenue
Cleveland, OH 44115

Contact: Leslie Schraff

Fax: (216) 241-0105

E-mail: fci@fluidcontrolsinstitute.org

BSR/FCI 70-2-201x, Control Valve Seat Leakage (revision of ANSI/FCI 70-2-2006)

Stakeholders: Manufacturers, users and specifiers of control valves.

Project Need: To create a standard that will eliminate misunderstandings and assist and guide those people involved in the specification, use, or manufacture of control valves.

Establishes a series of seat leakage classes of control valves and defines the test procedures.

BSR/FCI 87-2-201x, Power Signal Standard for Spring-Diaphragm Actuated Control Valves (new standard)

Stakeholders: Manufacturers, users and specifiers of control valves and I/P transducers.

Project Need: To create a standard that will assist users and specifiers of control valves and I/P transducers in compliance with calibration and performance characteristics of transducers used to operate pneumatic control valves without positioners or relays.

Establishes a minimum signal range capable of operating control valves equipped with spring-opposed diaphragm actuators

BSR/FCI 99-3-201x, Back Pressure Regulator Capacity (revision of ANSI/FCI 99-3-2007)

Stakeholders: Manufacturers, users and specifiers of regulators.

Project Need: To provide a standard for test methodology for measuring and reporting the capacity of direct-acting back pressure regulators.

Provides a method for establishing and reporting back pressure regulator capacities for use by manufacturers, users, specifiers and approval bodies in order to promote consistent presentation of back pressure regulator or surplus valve capacities.

MSS (Manufacturers Standardization Society)

Office: 127 Park Street, NE
Vienna, VA 22180-4602

Contact: Robert O'Neill

Fax: (703) 281-6671

E-mail: boneill@mss-hq.org

BSR/MSS SP-55-201x, Quality Standard for Steel Castings for Valves, Flanges, Fittings, and Other Piping Components - Visual Method for Evaluation of Surface Irregularities (new standard)
Stakeholders: Chemical, petro-chemical, nuclear, Boiler and Pressure Vessel Code, and other related industries
Project Need: To provide for the industrial and public safety needs for the chemical, petro-chemical, nuclear, boiler and pressure vessel code and other corrosive and high-temperature industry environments.

Allows visual evaluation of surface irregularities in steel castings for valves, flanges, fittings, and other piping components. This standard establishes requirements for the following:

- (a) Visual surface irregularity acceptance standards for steel parts;
- (b) Supplements requirements in identified ASTM Standards;
- (c) Provides a series of referenced photographs typical of the various surface irregularities; and
- (d) Illustrations of generally acceptable and generally rejectable quality.

BSR/MSS SP-114-201x, Corrosion Resistant Pipe Fittings Threaded and Socket Welding Class 150 and 1000 (new standard)

Stakeholders: Paper, food, pharmaceutical, distillery, sanitary, chemical, petro-chemical, nuclear.

Project Need: To provide for the industrial and public safety in the paper, food, pharmaceutical, distillery, sanitary, chemical, petro-chemical, nuclear, boiler and pressure vessel code and other corrosive and high-temperature industry environments.

Describes corrosion-resistant pipe fittings, threaded and socket welding; involving Class 150 and 1000. This standard establishes requirements for the following:

- (a) Pressure-temperature ratings;
- (b) Size and method of designating openings of reducing fittings;
- (c) Marking;
- (d) Minimum requirements for materials;
- (e) Dimensions and tolerances;
- (f) Threading, and
- (g) Tests.

This Standard Practice also applies to Class 150 and Class 1000 square-head plugs, hex head plugs and bushings, locknuts, and threaded and socket-welding unions.

NEMA (ASC Z535) (National Electrical Manufacturers Association)

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

Contact: Gregory Winchester

Fax: (703) 841-3399

E-mail: Gre_Winchester@nema.org; Paul.Crampton@nema.org

BSR Z535.1-2006 (R201x), Safety Colors (reaffirmation of ANSI Z535.1-2006)

Stakeholders: Organizations involved in safety color coding.

Project Need: To provide periodic review of ANSI Z535.1.

Provides technical definitions, color standards, and color tolerances for safety colors.

BSR Z535.2-201x, Environmental and Facility Safety Signs (revision of ANSI Z535.2-2007)

Stakeholders: Organizations developing and using environmental and facility safety signs.

Project Need: To provide periodic review of ANSI Z535.2.

Provides requirements for the design, application, and use of signs and placards employing a uniform visual system of identification related to potential hazards in the environment.

BSR Z535.3-201x, Safety Symbols (revision of ANSI Z535.3-2007)

Stakeholders: Organizations developing and using safety symbols for safety communication.

Project Need: To provide periodic review of ANSI Z535.3.

Provides the general criteria for the design, evaluation, and use of safety symbols to identify and warn against specific hazards, and to provide information to avoid personal injury.

BSR Z535.4-201x, Product Safety Signs and Labels (revision of ANSI Z535.4-2007)

Stakeholders: Organizations developing and using product safety signs and labels.

Project Need: To provide periodic review of ANSI Z535.4.

Provides performance requirements for the design, application, use, and placement of safety signs and labels intended to identify hazards for persons using, operating, servicing, or in proximity to, a wide variety of products.

BSR Z535.5-201x, Tags and Barricade Tapes (for Temporary Hazards) (revision of ANSI Z535.5-2007)

Stakeholders: Organizations developing and using safety tags and barricade tapes for temporary hazards.

Project Need: To provide periodic review of ANSI Z535.5.

Provides guidance for the design, completion, and installation of accident prevention tapes and the design of barricade tapes to alert observers of temporary hazards.

BSR Z535.6-201x, Product Safety Information in Product Manuals, Instructions, and Other Collateral Materials (revision of ANSI Z535.6-2006)

Stakeholders: Organizations involved in creating collateral materials that contain safety messages.

Project Need: To provide periodic review of ANSI Z535.6.

Provides requirements for the design and location of product safety messages in collateral materials for a wide variety of products.

BSR Z535-201x, Safety Color Chart for Use with ANSI Z535 Standards (new standard)

Stakeholders: Organizations utilizing safety colors in their safety communications.

Project Need: This standard is needed to provide periodic review of the ANSI Z535 Color Chart.

This standard specifies the ink color for color names used in the ANSI Z535 standards.

SCTE (Society of Cable Telecommunications Engineers)

Office: 140 Philips Road
Exton, PA 19341-1318

Contact: Rebecca Quartapella

Fax: (610) 363-5898

E-mail: rquartapella@scte.org

BSR/SCTE IPS SP 800-201x, Preparation of MDU Amplifier Specification (new standard)

Stakeholders: Cable telecommunications industry.

Project Need: To create a new standard.

Provides guidance for preparing an electrical and mechanical requirements specification for broadband radio frequency (RF) devices whose primary purpose is to amplify signals presented to an input port and to deliver the amplified signals to one or more output ports, independent of manufacturer and type. The devices are required to pass signals in a different range of frequencies in the reverse direction and, optionally, may provide amplification of such reverse signals.

TAPPI (Technical Association of the Pulp and Paper Industry)

Office: 15 Technology Parkway South
Norcross, GA 30033

Contact: Charles Bohanan

Fax: (770) 446-6947

E-mail: standards@tappi.org

BSR/TAPPI T 1008 sp-xx, Test conditions for fiberglass mat test methods (new standard)

Stakeholders: Manufacturers of pulp, paper, packaging, or related products; consumers or converters of such 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.

Defines the test conditions for testing fiber glass mats.

BSR/TAPPI T 1009 om-xx, Tensile strength and elongation at break for fiber glass mats (new standard)

Stakeholders: Manufacturers of pulp, paper, packaging, or related products; consumers or converters of such 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.

Covers the determination of the tensile strength and elongation at break of fiber glass mats.

TIA (Telecommunications Industry Association)

Office: 2500 Wilson Blvd Suite 300
Arlington, VA 22201

Contact: Teesha Jenkins

Fax: (703) 907-7727

E-mail: tjenkins@tiaonline.org

BSR/TIA 607-B-201x, Telecommunications - Bonding and Grounding (Earthing) for Customer Premises (new standard)

Stakeholders: Telecom.

Project Need: To create a new standard.

Specifies requirements for a generic telecommunications bonding and grounding infrastructure, and its interconnection to other systems, for locations where telecommunications equipment will be installed. This Standard may also be used as a guide for the renovation or retrofit of existing systems.

UL (Underwriters Laboratories, Inc.)

Office: 12 Laboratory Drive
Research Triangle Park, NC 27709-3995

Contact: Katie Burdett

Fax: (919) 547-6177

E-mail: Katie.Burdett@ulenvironment.com

BSR/ULE WK1004021-201x, Standard for Sustainability for Lighting - Interior and Exterior Luminaires and Components (new standard)

Stakeholders: Lighting-related product manufacturers; lighting product retailers; building owners and operators.

Project Need: To assist manufacturers and consumers in identifying environmentally preferable lighting.

Establishes environmental requirements for interior and exterior luminaires, and their components. The product environmental criteria in this standard were developed based on the lifecycle stages of the associated products.

BSR/ULE WK1004022-201x, Standard for Sustainability for Lighting - LED Modules and Components (new standard)

Stakeholders: Lighting-related product manufacturers; lighting product retailers; building owners and operators.

Project Need: To assist manufacturers and consumers in identifying environmentally preferable lighting.

Establishes environmental requirements for LED (light emitting diode) modules as well as LED module component parts. The product environmental criteria in this standard were developed based on the lifecycle stages of the associated products.

American National Standards Maintained Under Continuous Maintenance

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

Continuous maintenance is defined as follows:

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

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

- AAMI
- AAMVA
- AGA
- AGRSS, Inc.
- ASC X9
- ASHRAE
- ASME
- ASTM
- GEIA
- HL7
- MHI (ASC MH10)
- NBBPVI
- NCPDP
- NISO
- NSF
- TIA
- Underwriters Laboratories, Inc. (UL)

To obtain additional information with regard to these standards, such as contact information at the ANSI accredited standards developer, please visit ANSI Online at www.ansi.org, select Internet Resources, click on "Standards Information," and see "American National Standards Maintained Under Continuous Maintenance". This information is also available directly at www.ansi.org/publicreview.

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



ISO Draft International Standards

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

Comments

Comments regarding ISO documents should be sent to 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.

CORROSION OF METALS AND ALLOYS (TC 156)

ISO/DIS 17474, Corrosion of metals and alloys - Conventions applicable to electrochemical measurements in corrosion testing - 6/26/2010, \$67.00

DENTISTRY (TC 106)

ISO/DIS 3630-5, Dentistry - Root-canal instruments - Part 5: Shaping and cleaning instruments - 6/26/2010, \$53.00

FASTENERS (TC 2)

ISO 898-1/DAMd1, Mechanical properties of fasteners made of carbon steel and alloy steel - Part 1: Bolts, screws and studs with specified property classes - Coarse thread and fine pitch thread - Draft Amendment 1 - 6/26/2010, \$29.00

GRAPHICAL SYMBOLS (TC 145)

IEC 80416-3/DAMd1, Basic principles for graphical symbols for use on equipment -- Part 3: Guidelines for the application of graphical symbols - Draft Amendment 1, \$33.00

NATURAL GAS (TC 193)

ISO/DIS 6974-2, Natural gas - Determination of composition and associated uncertainty by gas chromatography - Part 2: Uncertainty calculations - 6/26/2010, \$82.00

ISO/DIS 6974-1, Natural gas - Determination of composition and associated uncertainty by gas chromatography - Part 1: General guidelines and calculation of composition - 6/26/2010, \$112.00

PAINTS AND VARNISHES (TC 35)

ISO/DIS 4628-6, Paints and varnishes - Evaluation of degradation of coatings - Designation of quantity and size of defects, and of intensity of uniform changes in appearance - Part 6: Assessment of degree of chalking by tape method - 6/26/2010, \$46.00

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

ISO 21003-2/DAMd1, Multilayer piping systems for hot and cold water installations inside buildings - Part 2: Pipes - Draft Amendment 1 - 6/26/2010, \$29.00

PROJECT COMMITTEE: ENERGY MANAGEMENT (TC 242)

ISO/DIS 50001, Energy management systems - Requirements with guidance for use - 6/27/2010, \$102.00

PUMPS (TC 115)

ISO/DIS 21049, Pumps - Shaft-sealing systems for centrifugal and rotary pumps - 6/26/2010, \$230.00

