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American National Standards

Call for comment on proposals listed

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

Ordering Instructions for "Call-for-Comment" Listings

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

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

* Standard for consumer products

Comment Deadline: February 3, 2013

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 858-201x, Standard for Household Electric Ranges (revision of ANSI/UL 858-2012a)

(1) Addition and revision to requirements for resistance to moisture.

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

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

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 1309-201x, Standard for Safety for Marine Shipboard Cable (revision of ANSI/UL 1309-2011)

Revised thermal aging requirements for silicone S100.

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

Send comments (with copy to psa@ansi.org) to: Camille Alma, (631) 546 -2688, Camille.A.Alma@ul.com

Comment Deadline: February 18, 2013

AGA (ASC Z380) (American Gas Association)

Addenda

BSR GPTC Z380.1-2012 TR04-40-200x, Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2012)

New guidance under 192.917 regarding transmission integrity management on threat identification, data gathering, integration, and risk analysis. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. CFR 49, Parts 191 & 192.

Single copy price: Free

Obtain an electronic copy from: www.aga.org/gptc

Order from: Paul Cabot, (202) 824-7312, pcabot@aga.org

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

AGA (ASC Z380) (American Gas Association)

Addenda

BSR GPTC Z380.1-2012 TR04-46-200x, Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2012)

New guidance under 192.929 regarding stress corrosion cracking direct assessment (SCCDA). The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. CFR 49, Parts 191 & 192.

Single copy price: Free

Obtain an electronic copy from: www.aga.org/gptc

Order from: Paul Cabot, (202) 824-7312, pcabot@aga.org

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

AGA (ASC Z380) (American Gas Association)

Addenda

BSR GPTC Z380.1-2012 TR06-43-200x, Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2012)

New appendix G-192-9A regarding pressure testing guidelines for transmission integrity assessments. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. CFR 49, Parts 191 & 192.

Single copy price: Free

Obtain an electronic copy from: www.aga.org/gptc

Order from: Paul Cabot, (202) 824-7312, pcabot@aga.org

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

AGA (ASC Z380) (American Gas Association)

Addenda

BSR GPTC Z380.1-2012 TR07-27-200x, Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2012)

Revise guidance Appendix G-192-13 regarding underwater pipe. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. CFR 49, Parts 191 & 192.

Single copy price: Free

Obtain an electronic copy from: www.aga.org/gptc

Order from: Paul Cabot, (202) 824-7312, pcabot@aga.org

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

AGA (ASC Z380) (American Gas Association)

Addenda

BSR GPTC Z380.1-2012 TR08-01-200x, Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2012)

Revise guidance under 192.614, 192.615, and 192.703 regarding addressing emergencies. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. CFR 49, Parts 191 & 192.

Single copy price: Free

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Order from: Paul Cabot, (202) 824-7312, pcabot@aga.org

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

AGA (ASC Z380) (American Gas Association)

Addenda

BSR GPTC Z380.1-2012 TR08-32-200x, Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2012)

New guidance under 192.620 regarding increasing MAOP. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. CFR 49, Parts 191 & 192.

Single copy price: Free

Obtain an electronic copy from: www.aga.org/gptc

Order from: Paul Cabot, (202) 824-7312, pcabot@aga.org

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

AGA (ASC Z380) (American Gas Association)**Addenda**

BSR GPTC Z380.1-2012 TR10-10-200x, Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2012)

Revise guidance under Appendix G-192-8 regarding Distribution Integrity Management Program glossary terms. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. CFR 49, Parts 191 & 192.

Single copy price: Free

Obtain an electronic copy from: www.aga.org/gptc

Order from: Paul Cabot, (202) 824-7312, pcabot@aga.org

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

AGA (ASC Z380) (American Gas Association)**Addenda**

BSR GPTC Z380.1-2012 TR10-9-200x, Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2012)

New guidance under 192.631 regarding control room procedures. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. CFR 49, Parts 191 & 192.

Single copy price: Free

Obtain an electronic copy from: www.aga.org/gptc

Order from: Paul Cabot, (202) 824-7312, pcabot@aga.org

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

AGA (ASC Z380) (American Gas Association)**Addenda**

BSR GPTC Z380.1-2012 TR11-21-200x, Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2012)

Revise guidance under Appendix G-192-8 regarding DIMP and Excavation Damage Threat. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. CFR 49, Parts 191 & 192.

Single copy price: Free

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AGA (ASC Z380) (American Gas Association)**Addenda**

BSR GPTC Z380.1-2012 TR11-37-200x, Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2012)

Revise guidance under 192.625, 192.629 and Appendix G-192-1 regarding gas odorization. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. CFR 49, Parts 191 & 192.

Single copy price: Free

Obtain an electronic copy from: www.aga.org/gptc

Order from: Paul Cabot, (202) 824-7312, pcabot@aga.org

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

AGA (ASC Z380) (American Gas Association)**Addenda**

BSR GPTC Z380.1-2012 TR12-20-200x, Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2012)

Revise guidance under 192.616 regarding snow and ice buildup. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. CFR 49, Parts 191 & 192.

Single copy price: Free

Obtain an electronic copy from: www.aga.org/gptc

Order from: Paul Cabot, (202) 824-7312, pcabot@aga.org

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

BHMA (Builders Hardware Manufacturers Association)**Revision**

BSR/BHMA A156.19-201x, Standard for Power Assist and Low Energy Power Operated Doors (revision of ANSI/BHMA A156.19-2007)

Requirements in this Standard apply only to swing door operators. The operator types are power-assist, and low-energy power operators, for pedestrian use, and some small vehicular use. It does not address doors, finish, or hardware. The activation of all doors described in this standard requires a knowing act. Included are provisions intended to reduce the chance of user injury or entrapment.

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

Order from: Michael Tierney, (212) 297-2127, mtierney@kellenccompany.com

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

CSA (CSA Group)**Reaffirmation**

BSR Z83.20-2008 (R201x), Standard for Gas-Fired Tubular and Low Intensity Infrared Heaters (same as CSA 2.34) (reaffirmation of ANSI Z83.20-2008, ANSI Z83.20a-2010, and ANSI Z83.20b-2010)

Details test and examination criteria for gas-fired low-intensity infrared and infrared radiant tube heaters, with inputs up to 400,000 Btu/hr per burner, for use with natural, manufactured, mixed, and liquefied petroleum (propane) gases and may be convertible for use with natural and LP-gases. Applies to heaters for installation in and heating of outdoor spaces or nonresidential indoor spaces where flammable gases or vapors are not generally present.

Single copy price: \$472.00

Obtain an electronic copy from: cathy.rake@csagroup.org

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

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

ICC (International Code Council)**New Standard**

BSR/ICC 802-201x, Standard for Turfgrass and Landscape Irrigation Sprinklers and Emitters (new standard)

Increased emphasis on water conservation and new product designs have lead to the need for standards to establish criteria for product performance, design, construction, and durability. The development of standards will facilitate the creation of water efficiency specifications for these products from programs such as US EPA's WaterSense program. Standards will also ensure interoperability of products produced by different manufacturers.

Single copy price: Free

Obtain an electronic copy from: ewirtschoreck@iccsafe.org

Order from: Edward Wirtschoreck, (708) 799-2300, ewirtschoreck@iccsafe.org

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

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

Withdrawal

INCITS/ISO/IEC 10646/AM1-2008, Information Technology - Universal Multiple-Octet Coded Character Set (UCS) - Amendment 1: Glagolitic, Coptic, Georgian and Other Characters (withdrawal of INCITS/ISO/IEC 10646/AM1-2008)

This is the first amendment to ISO/IEC 10646:2003 which specifies the Universal Multiple-Octet Coded Character Set (UCS). It is applicable to the representation, transmission, interchange, processing, storage, input, and presentation of the written form of the languages of the world as well as of additional symbols.

Single copy price: \$30.00

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

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

Send comments (with copy to psa@ansi.org) to: Barbara Bennett, (202) 626-5743, bbennett@itic.org

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

Withdrawal

INCITS/ISO/IEC 10646/AM2-2008, Information technology - Universal Multiple-Octet Coded Character Set (UCS) - Amendment 2: N'Ko, Phoenician, Cuneiform, Phags-pa Scripts and Other Characters (withdrawal of INCITS/ISO/IEC 10646/AM2-2008)

This is the second amendment to ISO/IEC 10646:2003 that specifies the Universal Multiple-Octet Coded Character Set (UCS). It is applicable to the representation, transmission, interchange, processing, storage, input, and presentation of the written form of the languages of the world as well as of additional symbols.

Single copy price: \$30.00

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

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

Send comments (with copy to psa@ansi.org) to: Barbara Bennett, (202) 626-5743, bbennett@itic.org

NECA (National Electrical Contractors Association)

New Standard

BSR/NECA 701-201X, Standard for Energy Management, Demand Response and Energy Solutions (new standard)

This standard describes methods and procedures used for performing energy conservation surveys, controlling and managing energy consumption, implementing and evaluating energy conservation measures for residential, commercial, and industrial applications.

Single copy price: \$40.00

Obtain an electronic copy from: neis@necanet.org

Order from: Diana Biroso, (301) 215-4549, diana.biroso@necanet.org

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

TAPPI (Technical Association of the Pulp and Paper Industry)

New Standard

BSR/TAPPI T 402 sp-201x, Standard conditioning and testing atmospheres for paper, board, pulp handsheets, and related products (new standard)

This standard practice defines the standard atmospheres for normal preconditioning, conditioning, and testing of paper and paper products, paperboard, fiberboard, and containers made from them. It also specifies procedures for handling these materials in order that they may reach equilibrium with the respective atmosphere.

Single copy price: Free

Obtain an electronic copy from: standards@tappi.org

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

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

TIA (Telecommunications Industry Association)

New Standard

BSR/TIA 4957.100-201x, Layer 1 Standard Specification for the Smart Utility Network (new standard)

This is the first part of a multi-part standard specification for the smart utility network. This first part covers OSI Layer 1 (the physical layer). It is intended to be derived from the IEEE 802.15.4g PHY amendment, and streamlined for improved interoperability and consistency. The remaining parts will cover OSI layers 2 through 4. The standard is intended for networks with a wireless mesh topology.

Single copy price: \$82.00

Obtain an electronic copy from: standards@tiaonline.org

Order from: Telecommunications Industry Association (TIA)

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

UL (Underwriters Laboratories, Inc.)

Reaffirmation

BSR/UL 242-2004 (R201x), Standard for Safety for Nonmetallic Containers for Waste Paper (reaffirmation of ANSI/UL 242-2004 (R2008))

The following is being proposed:

(1) Reaffirmation and continuance of the third edition of the Standard for Nonmetallic Containers for Waste Paper, UL 242, 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>

Order from: comm2000

Send comments (with copy to psa@ansi.org) to: Heather Sakellariou, (847) 664-2346, Heather.Sakellariou@ul.com

UL (Underwriters Laboratories, Inc.)

Reaffirmation

BSR/UL 443-2008 (R201x), Standard for Safety for Steel Auxiliary Tanks for Oil-Burner Fuel (Bulletin dated December 21, 2012) (reaffirmation of ANSI/UL 443-2008)

Reaffirmation and continuance of the sixth edition of the Standard for Steel Auxiliary Tanks for Oil-Burner Fuel, UL 443, as an American National Standard.

Single copy price: Contact comm2000 for pricing and delivery options

Obtain an electronic copy from: www.comm-2000.com

Order from: comm2000

Send comments (with copy to psa@ansi.org) to: Edward Minasian, (631) 546-3305, Edward.D.Minasian@ul.com

Comment Deadline: March 5, 2013

IEEE (Institute of Electrical and Electronics Engineers)

Addenda

BSR/IEEE 802.1Q-201x/Cor 2-201x, Standard for Local and Metropolitan Area Networks - Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks - Corrigendum 2: Technical and Editorial Corrections (addenda to ANSI/IEEE 802.1Q-2011)

This corrigendum to IEEE Std 802.1Q-2011 corrects technical and editorial errors identified by the IEEE 802.1 Working Group's maintenance activity.

Single copy price: Free

Order from: IEEE, Phone: +1-800-678-4333; Fax: +1-732-981-9667; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)

Addenda

BSR/IEEE 802.11ad-201x, Standard for Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Specific requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications - Amendment 3: Enhancements for Very High Throughput in the 60 GHz Band (addenda to ANSI/IEEE 802.11-2007)

This amendment defines modifications to both the 802.11 physical layers (PHY) and the 802.11 Medium Access Control Layer (MAC) to enable operation in frequencies around 60GHz and capable of very high throughput.

Single copy price: \$5.00

Order from: IEEE, Phone: +1-800-678-4333; Fax: +1-732-981-9667; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)

New Standard

BSR/IEEE 1630-201x, Standard for Supporting Structures for Overhead Contact Systems for Transit Systems (new standard)

This standard determines minimum structural requirements for structural supports used for overhead contact systems for heavy rail, light rail, and trolley bus systems, including loading, safety factors, and deflection.

Single copy price: 100.00 (pdf)/\$135.00 (printed)

Order from: IEEE, Phone: +1-800-678-4333; Fax: +1-732-981-9667; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)

New Standard

BSR/IEEE 1799-201x, Recommended Practice for Quality Control Testing of External Discharges on Stator Coils, Bars, and Windings (new standard)

This recommended practice provides a procedure to detect external discharges in form-wound bars and coils and complete stator windings of rotating machines operating in air with a rated line-to-line voltage greater than 4200 V at power frequency. The recommended practice is applicable to bars, coils and complete stator windings.

Single copy price: 65.00 (pdf)/\$80.00 (printed)

Order from: IEEE, Phone: +1-800-678-4333; Fax: +1-732-981-9667; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)

New Standard

BSR/IEEE C135.80-2012, Standard for Fasteners for Overhead Line Construction (new standard)

This standard covers the requirements of inch-based:

- (1) zinc-coated ferrous carriage bolts, machine bolts, double-arming bolts, double-end bolts, washerhead bolts, eye bolts, eyenuts and washer nuts;
- (2) zinc-coated ferrous lag screws of the fether drive, gimlet point, and twist drive type;
- (3) washers; and
- (4) staples, commonly used in overhead line construction.

Metric bolts, nuts, and lag screws are not covered by this standard.

Single copy price: 65.00 (pdf)/\$80.00 (printed)

Order from: IEEE, Phone: +1-800-678-4333; Fax: +1-732-981-9667; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)

Revision

BSR/IEEE 515.1-2012, Standard for the Testing, Design, Installation, and Maintenance of Electrical Resistance Trace Heating for Commercial Applications (revision of ANSI/IEEE 515.1-2005)

This standard provides test criteria to determine the suitability of heating devices and fittings that are used for commercial applications. The standard also includes detailed recommendations for the design, installation, and maintenance of electrical resistance trace heating in these applications.

Single copy price: 110.00 (pdf)/\$135.00 (printed)

Order from: IEEE, Phone: +1-800-678-4333; Fax: +1-732-981-9667; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)**Revision**

BSR/IEEE 577-201x, Standard Requirements for Reliability Analysis in the Design and Operation of Safety Systems for Nuclear Power Generating Stations (revision of ANSI/IEEE 577-2004)

This standard sets forth the minimum acceptable requirements for the performance of reliability analyses for safety systems when used to address the reliability considerations discussed in industry standards and guidelines. The requirement that a reliability analysis be performed does not originate with this standard. However, when reliability analysis is used to demonstrate compliance with reliability requirements, this standard describes an acceptable response to the requirements.

Single copy price: 100.00 (pdf)/\$120.00 (printed)

Order from: IEEE, Phone: +1-800-678-4333; Fax: +1-732-981-9667; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)**Revision**

BSR/IEEE 802.3-2012, Standard for Ethernet (revision of ANSI/IEEE 802.3-2009)

This standard defines Ethernet local area, access and metropolitan area networks. Ethernet is specified at selected speeds of operation; and uses a common media access control (MAC) specification and management information base (MIB). The Carrier Sense Multiple Access with Collision Detection (CSMA/CD) MAC protocol specifies shared medium (half duplex) operation, as well as full duplex operation. Speed-specific Media Independent Interfaces (MIIs) provide an architectural and optional implementation interface to selected Physical Layer entities (PHY).

Single copy price: \$5.00 (pdf)

Order from: IEEE, Phone: +1-800-678-4333; Fax: +1-732-981-9667; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)**Revision**

BSR/IEEE 979-2012, Guide for Substation Fire Protection (revision of ANSI/IEEE 979-1994 (R2004))

The original guide (1994) was developed to identify substation fire protection practices that generally have been accepted by industry. This revision includes changes in industry practices for substation fire protection. New section clauses on fire hazard assessment and pre-fire planning have been added.

Single copy price: 100.00 (pdf)/\$120.00 (printed)

Order from: IEEE, Phone: +1-800-678-4333; Fax: +1-732-981-9667; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)**Revision**

BSR/IEEE 1278.1-2012, Standard for Distributed Interactive Simulation-Application Protocols (revision of ANSI/IEEE 1278.1-1995 (R2002))

This standard is part of a set of standards and recommended practices for Distributed Interactive Simulation (DIS) applications. Each standard and recommended practice in the set describes one or more of the elements that constitute the DIS environment.

Single copy price: 300.00 (pdf)/\$375.00 (printed)

Order from: IEEE, Phone: +1-800-678-4333; Fax: +1-732-981-9667; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)**Revision**

BSR/IEEE C62.11-2012, Standard for Metal-Oxide Surge Arresters for AC Power Circuits (>1 kV) (revision of ANSI/IEEE C62.11-2005)

This standard applies to metal-oxide surge arresters (MOSAs) designed to repeatedly limit the voltage surges on 48 Hz to 62 Hz power circuits (1000 V) by passing surge discharge current and automatically limiting the flow of system power current. This standard applies to devices for separate mounting and to devices supplied integrally with other equipment.

Single copy price: 160.00 (pdf)/\$195.00 (printed)

Order from: IEEE, Phone: +1-800-678-4333; Fax: +1-732-981-9667; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

NSF (NSF International)**New Standard**

BSR/NSF 363-201x (i1), Good Manufacturing Practices (GMP) for Pharmaceutical Excipients (new standard)

Issue 1: The purpose of this ballot is to create an American National Standard (ANSI) to define Good Manufacturing Practices (GMP) for excipient manufacture for use in pharmaceutical products.

Single copy price: Free

Obtain an electronic copy from: http://standards.nsf.org/apps/group_public/document.php?document_id=19710&wg_abbrev=jc_pharm_excip

Order from: Joan Hoffman, (734) 769-5159, jhoffman@nsf.org

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

Projects Withdrawn from Consideration

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

ASTM (ASTM International)

BSR/ASTM E603-201x, Guide for Room Fire Experiments (revision of ANSI/ASTM E603-2012b)

ASTM (ASTM International)

BSR/ASTM E1725-2008 (R201x), Test Methods for Fire Tests of Fire-Resistive Barrier Systems for Electrical System Components (reaffirmation of ANSI/ASTM E1725-2008)

ASTM (ASTM International)

BSR/ASTM E2257-201x, Test Method for Room Fire Test of Wall and Ceiling Materials and Assemblies (revision of ANSI/ASTM E2257-2008)

ASTM (ASTM International)

BSR/ASTM E2307-201x, Test Method for Determining Fire Resistance of Perimeter Fire Barriers Using Intermediate-Scale, Multi-Story Test Apparatus (revision of ANSI/ASTM E2307-2010)

ASTM (ASTM International)

BSR/ASTM F1000-201x, Standard Practice for Piping System Drawing Symbols (new standard)

ASTM (ASTM International)

BSR/ASTM F1733-201x, Specification for Butt Heat Fusion Polyamide (PA) Plastic Fitting for Polyamide (PA) Plastic Pipe and Tubing (revision of ANSI/ASTM F1733-2007)

ASTM (ASTM International)

BSR/ASTM F1973-201x, Specification for Factory Assembled Anodeless Risers and Transition Fittings in Polyethylene (PE) and Polyamide 11 (PA11) and Polyamide 12 (PA12) Fuel Gas Distribution Systems (revision of ANSI/ASTM F1973-2008)

ASTM (ASTM International)

BSR/ASTM F1977-201x, Test Method for Determining Initial, Fractional, Filtration Efficiency of a Vacuum Cleaner System (revision of ANSI/ASTM F1977-2004 (R2010))

ASTM (ASTM International)

BSR/ASTM F2145-201x, Specification for Polyamide 11 (PA11) and Polyamide 12 (PA12) Mechanical Fittings for Use on Outside Diameter Controlled Polyamide 11 and Polyamide 12 Pipe and Tubing (revision of ANSI/ASTM F2145-2009)

ASTM (ASTM International)

BSR/ASTM WK33083-201x, Specification for a Segmental Panel System for the Grout-In-Place-Liner (GIPL) Rehabilitation Method of Existing Man-Entry Size Sewers, Cul-Verts, and Conduits (new standard)

ASTM (ASTM International)

BSR/ASTM WK33088-201x, Specification for Installation of a PVC Segmental Panel Liner System in Man-Entry Size Sewers and Conduits (new standard)

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

INCITS/ISO/IEC 29500-1-201x, Information technology - Document description and processing languages - Office Open XML File Formats - Part 1: Fundamentals and Markup Language Reference (identical national adoption of ISO/IEC 29500-1:2011 and revision of INCITS/ISO/IEC 29500-1-2009)

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

INCITS/ISO/IEC 29500-2-201x, Information technology - Document description and processing languages - Office Open XML File Formats - Part 2: Open Packaging Conventions (identical national adoption of ISO/IEC 29500-2:2011 and revision of INCITS/ISO/IEC 29500-2-2009)

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

INCITS/ISO/IEC 29500-3-201x, Information technology - Document description and processing languages - Office Open XML File Formats - Part 3: Markup Compatibility and Extensibility (identical national adoption of ISO/IEC 29500-3:2011 and revision of INCITS/ISO/IEC 29500-3-2009)

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

INCITS/ISO/IEC 29500-4-201x, Information technology - Document description and processing languages - Office Open XML File Formats - Part 4: Transitional Migration Features (identical national adoption of ISO/IEC 29500-4:2011 and revision of INCITS/ISO/IEC 29500-4-2009)

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

INCITS/ISO/IEC 29500-1:2011, Information technology - Document description and processing languages - Office Open XML File Formats - Part 1: Fundamentals and Markup Language Reference (identical national adoption of ISO/IEC 29500-1:2011 and revision of INCITS/ISO/IEC 29500-1-2009)

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

INCITS/ISO/IEC 29500-4:2011, Information technology - Document description and processing languages - Office Open XML File Formats - Part 4: Transitional Migration Features (identical national adoption of ISO/IEC 29500-4:2011 and revision of INCITS/ISO/IEC 29500-4-2009)

Correction

Incorrect Comment Deadline**BSR/ASME B18.2.5M-201x**

The 12/14/2012 Standards Action Public Review announcement for BSR/ASME B18.2.5M-201x (revision of ANSI/ASME B18.2.5M-2009) should have listed the comment deadline as February 12, 2013.

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.

BHMA (Builders Hardware Manufacturers Association)

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

Contact: Michael Tierney

Phone: (212) 297-2122

Fax: (212) 370-9047

E-mail: mtierney@kellencompany.com

BSR/BHMA A156.19-201x, Standard for Power Assist and Low Energy
Power Operated Doors (revision of ANSI/BHMA A156.19-2007)

CSA (CSA Group)

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

Contact: Cathy Rake

Phone: (216) 524-4990

Fax: (216) 520-8979

E-mail: cathy.rake@csagroup.org

BSR/CSA LNG 1-201x, Standard for Liquefied Natural Gas Fuel
Connection Devices (new standard)

BSR/CSA LPRD 1-201x, Pressure Relief Devices for Liquefied Natural
Gas Fuel (LNG) Containers (new standard)

BSR/CSA LNG 2-201x, Liquefied Natural Gas Vehicle Fuel Containers
(new standard)

BSR/CSA LNG 3.1-201x, Fuel System Components for Liquefied
Natural Gas Powered Vehicles (new standard)

BSR/CSA LNG 4.2-201x, Hoses for Natural Gas Vehicles and
Dispensing Systems (new standard)

BSR/CSA LNG 4.4-201x, Breakaway Devices for Liquefied Natural Gas
Dispensing (new standard)

BSR/CSA LNG 4.6-201x, Manually Operated Valves for Liquefied
Natural Gas Dispensing Systems (new standard)

BSR/CSA LNG 4.7-201x, Automatic Operated Valves for Liquefied
Natural Gas Dispensing Systems (new standard)

HIBCC (Health Industry Business Communications Council)

Office: 2525 East Arizona Biltmore Circle, Suite 127
Phoenix, AZ 85016

Contact: Robert Hankin

Phone: (602) 381-1091

Fax: (602) 381-1093

E-mail: rah@hibcc.org

BSR/HIBC 2.4-201x, The Health Industry Bar Code Supplier Labeling
Standard (revision and redesignation of ANSI/HIBC 2.3-2009)

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

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

Contact: Barbara Bennett

Phone: (202) 626-5743

Fax: (202) 638-4922

E-mail: bbennett@itic.org

INCITS/ISO/IEC 2382-37-201x, Information technology - Vocabulary -
Part 37: Biometrics (identical national adoption of ISO/IEC 2382
-37:2012)

INCITS/ISO/IEC 10646/AM1-2008, Information technology - Universal
Multiple-Octet Coded Character Set (UCS) - Amendment 1: Glagolitic,
Coptic, Georgian and Other Characters (identical national adoption of
ISO/IEC 10646/AM1:2005)

INCITS/ISO/IEC 10646/AM1-2008, Information technology - Universal
Multiple-Octet Coded Character Set (UCS) - Amendment 1: Glagolitic,
Coptic, Georgian and Other Characters (withdrawal of
INCITS/ISO/IEC 10646/AM1-2008)

INCITS/ISO/IEC 10646/AM2-2008, Information technology - Universal
Multiple-Octet Coded Character Set (UCS) - Amendment 2: N'Ko,
Phags-pa, Phoenician and Other Characters (identical national
adoption of ISO/IEC 10646/AM2:2006)

INCITS/ISO/IEC 10646/AM2-2008, Information technology - Universal
Multiple-Octet Coded Character Set (UCS) - Amendment 2: N'Ko,
Phoenician, Cuneiform, Phags-pa Scripts and Other Characters
(withdrawal of INCITS/ISO/IEC 10646/AM2-2008)

NECA (National Electrical Contractors Association)

Office: 3 Bethesda Metro Center
Suite 1100
Bethesda, MD 20814

Contact: *Diana Biroso*

Phone: (301) 215-4549

Fax: (301) 215-4500

E-mail: diana.biroso@necanet.org

BSR/NECA 701-201X, Standard for Energy Management, Demand
Response and Energy Solutions (new standard)

TIA (Telecommunications Industry Association)

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

Contact: *Jeff Hannah*

Phone: (703) 907-7582

E-mail: Hannah@tiaonline.org; standards@tiaonline.org

BSR/TIA 4957.100-201x, Layer 1 Standard Specification for the Smart
Utility Network (new standard)

UL (Underwriters Laboratories, Inc.)

Office: 333 Pfingsten Road
Northbrook, IL 60062-2096

Contact: *Alan McGrath*

Phone: (847) 664-3038

Fax: (847) 664-3038

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

BSR/UL 60730-2-6-201X, Standard for Automatic Electrical Controls for
Household and Similar Use - Part 2: Particular Requirements for
Automatic Electrical Pressure Sensing Controls Including Mechanical
Requirements (national adoption with modifications of IEC 60730-2-6)

Call for Members (ANS Consensus Bodies)

National Council for Prescription Drug Programs (NCPDP)

Enrollment in the 2013 Consensus Group begins on Wednesday, January 2, 2013 and ends on Thursday, January 31, 2013 at 5:00 p.m. PST/ 6:00 p.m. MST/ 7:00 p.m. CST/ 8:00 p.m. EST. Information concerning the Consensus Group registration process is available by contacting:

Kitty Krempin
National Council for Prescription Drug Programs
9240 East Raintree Drive
Scottsdale, AZ 85260
Phone: (512) 291-1356
Fax: (480) 767-1042
E-mail: kkrempin@ncpdp.org

Standards:

Audit Transaction Standard – Supports an electronic audit transaction that facilitates requests, responses, and final outcomes transmissions for both “Desk Top” claim audits and for in-store audit notices.

Financial Information Reporting Standard – Provides a process whereby financial information is moved from one PBM to another when a patient changes benefit plans.

Formulary and Benefit Standard – Provides a standard means for pharmacy benefit payers (including health plans and Pharmacy Benefit Managers) to communicate formulary and benefit information to prescribers via technology vendor systems.

Manufacturer Rebate Standard – Provides a standardized format for the electronic submission of rebate information from Pharmacy Management Organizations (PMOs) to Pharmaceutical Industry Contracting Organizations (PICOs).

Medicaid Subrogation Standard – Provides guidelines for the process whereby a Medicaid agency can communicate to a processor for reimbursement. The state has reimbursed the pharmacy provider for covered services and now is pursuing reimbursement from other payers for these services.

Medical Rebates Data Submission Standard – Provides a standardized format for health plans' rebate submissions to multiple manufacturers throughout the industry. Implementation of the medical also eliminates the need for manufacturers to create internal mapping processes to standardize unique data formats from each health plan or third party administrator.

Post Adjudication Standard – Provides a format for supplying detailed drug or utilization claim information after the claim has been adjudicated.

Prescription File Transfer Standard – Developed to create file formats for the purpose of electronically transferring prescriptions between pharmacies.

Retiree Drug Subsidy Standard – Developed to assist 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.

SCRIPT Standard – Developed for transmitting prescription information electronically between prescribers, providers, and other entities.

Specialized Standard – Developed for transmitting information electronically between prescribers, providers, and other entities. The standard addresses the electronic transmission of census information about a patient between a facility and a pharmacy, medication therapy management transactions between providers, payers, pharmacies, and other entities. It will include other transactions for electronic exchanges between these entities in the future.

Telecommunication Standard – Developed standardized format for electronic communication of claims and other transactions between pharmacy providers, insurance carriers, third-party administrators, and other responsible parties.

Uniform Healthcare Payer Data – Developed of a standard format for pharmacy claim data to support the reporting requirements of claim data to states or their designees.

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.

ASTM (ASTM International)

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

Contact: Jeff Richardson

Fax: (610) 834-7067

E-mail: accreditation@astm.org

BSR/ASTM WK40102-201x, New Specification for Pole Vault Landing Zones (new standard)

Stakeholders: Sports Equipment, Playing Surfaces, and Facilities industries.

Project Need: The standard looks to improve pole vault safety by encouraging vaulters to land away from the edges of pole vault pit. Create a simple useable sector, which is cheap and easy to apply, and rule set for the purpose of reducing dangerous jumps and landings near unpadded surfaces.

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK40102.htm>.

CEA (Consumer Electronics Association)

Office: 1919 S. Eads St.
Arlington, VA 22202

Contact: Shazia McGeehan

Fax: (703) 907-4192

E-mail: smcgeehan@ce.org

* BSR/CEA 775-C-2008 (R201x), DTV 1394 Interface Specification (reaffirmation of ANSI/CEA 775-C-2008)

Stakeholders: Consumers, manufacturers, retailers.

Project Need: Reaffirm ANSI/CEA 775-C.

CEA 775-C defines mechanisms to allow a source of MPEG service, such as a cable or terrestrial set-top box, digital VCR, or DTV to utilize the MPEG decoding and display capabilities in a DTV. A method is included to allow the OSD Producer to supply bitmap graphic overlays for blending and composition in the DTV over decoded video.

* BSR/CEA 775-2-A-2008 (R201x), Service Selection Information for Digital Storage Media Interoperability (reaffirmation of ANSI/CEA 775-2-A-2008)

Stakeholders: Consumers, manufacturers, retailers.

Project Need: Reaffirm ANSI/CEA 775.2-A.

CEA 775-C standardizes the IEEE 1394 High Performance Serial Bus interface for the Digital Television (DTV) receiver. A digital storage device such as a D-VHS or hard disk digital recorder may be used by the DTV or by another source device such as a cable set-top box to record or time-shift digital television signals.

* BSR/CEA 849-B-2008 (R201x), Application Profiles for CEA-775 Compliant DTVs (reaffirmation of ANSI/CEA 849-B-2008)

Stakeholders: Consumers, manufacturers, retailers.

Project Need: Reaffirm ANSI/CEA-849-B application profiles for CEA-775 compliant DTVs.

This standard defines transport and content coding formats a compliant DTV shall support in order to inter-operate with various digital audio and video sources. A DTV compliant with this standard shall also comply with the requirements of CEA 775-C.

CSA (CSA Group)

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

Contact: Cathy Rake

Fax: (216) 520-8979

E-mail: cathy.rake@csagroup.org

BSR/CSA LNG 1-201x, Standard for Liquefied Natural Gas Fuel Connection Devices (new standard)

Stakeholders: Consumers, manufacturers, gas suppliers, and certifying agencies.

Project Need: Standard needed for safety.

This standard details construction and performance criteria for liquified natural gas vehicle fueling connection devices consisting of (1) a receptacle and protective dust cap (mounted vehicle), (2) a nozzle (mounted on fueling dispenser), and/or (3) a valve (internal or external to the nozzle), and having a maximum pressure of 30 bar (450 psi).

BSR/CSA LPRD 1-201x, Pressure Relief Devices for Liquefied Natural Gas Fuel (LNG) Containers (new standard)

Stakeholders: Manufacturers, gas suppliers, and certifying agencies

Project Need: Standard needed for safety.

This standard contains requirements for the materials, design, manufacture and testing of pressure relief devices produced for use on liquefied natural gas fuel containers.

BSR/CSA LNG 2-201x, Liquefied Natural Gas Vehicle Fuel Containers (new standard)

Stakeholders: Manufacturers, gas suppliers, and certifying agencies.

Project Need: Standard needed for safety.

This standard contains requirements for the material, design, manufacture, marking and testing of serially produced, refillable containers intended only for the storage of liquified natural gas for vehicle operation. These containers are to be permanently attached to the vehicle. Containers shall not exceed a nominal pressure of 30 bar (450 psi).

BSR/CSA LNG 3.1-201x, Fuel System Components for Liquefied Natural Gas Powered Vehicles (new standard)

Stakeholders: Manufacturers, gas suppliers, and certifying agencies.
Project Need: Standard needed for safety.

This standard contains safety requirements for the material, design, manufacture, and testing of liquefied natural gas hose and hose assemblies that are (1) used as a part of the dispensing station to connect the dispenser to the refueling nozzle or (2) used as vent lines that carry gas to a safe location for either vehicles or dispensing systems.

BSR/CSA LNG 4.2-201x, Hoses for Natural Gas Vehicles and Dispensing Systems (new standard)

Stakeholders: Manufacturers, gas suppliers, and certifying agencies.
Project Need: Standard needed for safety.

This standard contains safety requirements for the material, design, manufacture, and testing of liquefied natural gas hose and hose assemblies that are (1) used as a part of the dispensing station to connect the dispenser to the refueling nozzle or (2) used as vent lines that carry gas to a safe location for either vehicles or dispensing systems.

BSR/CSA LNG 4.4-201x, Breakaway Devices for Liquefied Natural Gas Dispensing (new standard)

Stakeholders: Manufacturers, gas suppliers, and certifying agencies.
Project Need: Standard needed for safety.

This standard applies to newly produced liquefied natural gas vehicle dispenser shear valves and fueling hose emergency breakaway shutoff devices, which are intended to: (1) minimize the escape of liquefied natural gas by automatically shutting off the flow of gas from the dispenser and control the depressurization of the hose; (2) minimize damage to the vehicle and dispenser when a vehicle is driven off with the nozzle attached to the vehicle's fueling receptacle; and (3) automatically shut off the flow of gas in the event of a vehicular collision with a fuel dispenser that results in the displacement of the dispenser from its gas supply connection.

BSR/CSA LNG 4.6-201x, Manually Operated Valves for Liquefied Natural Gas Dispensing Systems (new standard)

Stakeholders: Manufacturers, gas suppliers, and certifying agencies.
Project Need: Standard needed for safety.

This standard contains safety requirements for the material, design, manufacture, and testing of manually operated valves for liquefied natural gas. These requirements do not apply to cylinder shut-off valves.

BSR/CSA LNG 4.7-201x, Automatic Operated Valves for Liquefied Natural Gas Dispensing Systems (new standard)

Stakeholders: Manufacturers, gas suppliers, and certifying agencies.
Project Need: Standard needed for safety.

This standard contains safety requirements for the material, design, and testing of automatic pressure-operated valves for liquefied natural gas service, including those for use on liquefied natural gas vehicle fueling systems.

HIBCC (Health Industry Business Communications Council)

Office: 2525 East Arizona Biltmore Circle, Suite 127
Phoenix, AZ 85016

Contact: Robert Hankin

Fax: (602) 381-1093

E-mail: rah@hibcc.org

BSR/HIBC 2.4-201x, The Health Industry Bar Code Supplier Labeling Standard (revision and redesignation of ANSI/HIBC 2.3-2009)

Stakeholders: Medical device manufacturers, pharmaceutical manufacturers, medical/surgical manufacturers, re-packagers, distributors, technology providers, health care providers.

Project Need: The current ANSI/HIBC 2.3 constitutes a guideline for the usage of Bar Code Technology. Consistent with clause 4.4.1 (Periodic maintenance of American National Standards), of the ANSI Procedures for the Development and Coordination of American National Standards, HIBC 2.3 is being redesignated and revised to introduce new data elements as required by industry stakeholders.

This American National Standard:

- Specifies the minimum requirements and optional structures for the machine-readable identification for health industry product;
- Provides guidance for the formatting and placement of data presented in linear bar code, two-dimensional symbol, or human readable form; and
- makes recommendations as to label placement, size, material and the inclusion of free text and any appropriate graphics.

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

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

Contact: Barbara Bennett

Fax: (202) 638-4922

E-mail: bbennett@itic.org

INCITS/ISO/IEC 2382-37-201x, Information technology - Vocabulary - Part 37: Biometrics (identical national adoption of ISO/IEC 2382-37:2012)

Stakeholders: ICT industry.

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

ISO/IEC 2382-37:2012 establishes a systematic description of the concepts in the field of biometrics pertaining to recognition of human beings and reconciles variant terms in use in pre-existing biometric standards against the preferred terms, thereby clarifying the use of terms in this field.

NSF (NSF International)

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

Contact: *Monica Leslie*

Fax: (734) 827-7880

E-mail: mleslie@nsf.org

- * BSR/NSF 401-201x, Drinking Water Treatment Units - Emerging Compounds/Incidental Contaminants (new standard)
Stakeholders: Manufacturers, users, and public health/regulatory.
Project Need: While standards exist to evaluate treatment products designed to reduce a wide range of potential compounds and contaminants in drinking water, there are none today for emerging compounds. These compounds have an increasing awareness among consumers and a desired demonstration of reduction among product manufacturers, causing the need for proper methods of test and criteria.

It is the purpose of this Standard to establish minimum requirements for materials, design and construction, and performance of drinking water treatment systems designed to reduce emerging compounds in public or private water supplies, such as pharmaceutical, personal care products, and endocrine disrupting compounds. This Standard will specify the minimum product literature and labeling information that a manufacturer shall supply to authorized representatives and system owners as well as the minimum service-related obligations that the manufacturer shall extend to system owners

UL (Underwriters Laboratories, Inc.)

Office: 333 Pfingsten Road
Northbrook, IL 60062-2096

Contact: *Alan McGrath*

Fax: (847) 664-3038

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

- BSR/UL 60730-2-6-201X, Standard for Automatic Electrical Controls for Household and Similar Use - Part 2: Particular Requirements for Automatic Electrical Pressure Sensing Controls Including Mechanical Requirements (national adoption with modifications of IEC 60730-2-6)

Stakeholders: Pressure Sensing Control Industry and Users.

Project Need: To develop a new American National Standard.

This part of IEC 60730 applies to automatic electrical pressure-sensing controls with a minimum gauge pressure rating of -8.71 psi and a maximum gauge pressure rating of 609.58 psi, for use in, on or in association with, equipment for household and similar use that may use electricity, gas, oil, solid fuel, solar thermal energy, etc. or a combination thereof, including heating, air-conditioning, and similar applications. This standard applies to inherent safety, operating values, and operating sequences, where such are associated with equipment protection.

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-Accredited Standards Developers Contact Information

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

AGA (ASC Z380)

American Gas Association
400 N. Capitol Street, N.W.
Washington, DC 20001
Phone: (202) 824-7312
Fax: (202) 824-9122
Web: www.aga.org

ASTM

ASTM International
100 Barr Harbor Drive
West Conshohocken, PA 19428-2959
Phone: (610) 832-9743
Fax: (610) 834-3655
Web: www.astm.org

BHMA

Builders Hardware Manufacturers
Association
355 Lexington Avenue, 15th Floor
15th Floor
New York, NY 10017-6603
Phone: (212) 297-2122
Fax: (212) 370-9047
Web: www.buildershardware.com/

CEA

Consumer Electronics Association
1919 S. Eads St.
Arlington, VA 22202
Phone: (703) 907-7697
Fax: (703) 907-4192
Web: www.ce.org

CSA

CSA Group
8501 East Pleasant Valley Rd.
Cleveland, OH 44131
Phone: (216) 524-4990
Fax: (216) 520-8979
Web: www.csa-america.org

HIBCC

Health Industry Business
Communications Council
2525 East Arizona Biltmore Circle,
Suite 127
Phoenix, AZ 85016
Phone: (602) 381-1091
Fax: (602) 381-1093
Web: www.hibcc.org

ICC

International Code Council
4051 West Flossmoor Road
Country Club Hills, IL 60478-5795
Phone: (708) 799-2300
Fax: (708) 799-0320
Web: www.iccsafe.org

IEEE

Institute of Electrical and Electronics
Engineers (IEEE)
445 Hoes Lane
Piscataway, NJ 08854
Phone: (732) 562-3854
Fax: (732) 796-6966
Web: www.ieee.org

ITI (INCITS)

InterNational Committee for
Information Technology Standards
1101 K Street NW, Suite 610
Washington, DC 20005
Phone: (202) 626-5743
Fax: (202) 638-4922
Web: www.incits.org

NECA

National Electrical Contractors
Association
3 Bethesda Metro Center
Suite 1100
Bethesda, MD 20814
Phone: (301) 215-4549
Fax: (301) 215-4500
Web: www.necanet.org

NSF

NSF International
789 N. Dixboro Road
Ann Arbor, MI 48105
Phone: (734) 769-5159
Fax: (734) 827-6176
Web: www.nsf.org

TAPPI

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

TIA

Telecommunications Industry
Association
1320 North Courthouse Road, Suite
200
Arlington, VA 22201
Phone: (703) 907-7582
Web: www.tiaonline.org

UL

Underwriters Laboratories, Inc.
333 Pfingsten Road
Northbrook, IL 60062-2096
Phone: (847) 664-2346
Fax: (847) 664-2346
Web: www.ul.com/

Registration of Organization Names in the United States

The Procedures for Registration of Organization Names in the United States of America (document ISSB 989) require that alphanumeric organization names be subject to a 90-day Public Review period prior to registration. For further information, please contact the Registration Coordinator at (212) 642-4946.

The following is a list of alphanumeric organization names that have been submitted to ANSI for registration. Alphanumeric names appearing for the first time are printed in bold type. Names with confidential contact information, as requested by the organization, list only public review dates.

PUBLIC REVIEW

Ehds 01 11 2001

Public Review: November 30, 2012 to February 27, 2013

NOTE: Challenged alphanumeric names are underlined. The Procedures for Registration provide for a challenge process, which follows in brief. For complete details, see Section 6.4 of the Procedures.

A challenge is initiated when a letter from an interested entity is received by the Registration Coordinator. The letter shall identify the alphanumeric organization name being challenged and state the rationale supporting the challenge. A challenge fee shall accompany the letter. After receipt of the challenge, the alphanumeric organization name shall be marked as challenged in the Public Review list. The Registration Coordinator shall take no further action to register the challenged name until the challenge is resolved among the disputing parties.

Proposed Foreign Government Regulations

Call for Comment

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

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

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

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

Information Concerning

American National Standards

INCITS Executive Board

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

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

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

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

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

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

Calls for Members

Society of Cable Telecommunications

ANSI Accredited Standards Developer

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

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

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

ANSI Accredited Standards Developers

Reaccreditations

ASC INCITS

Comment Deadline: February 4, 2013

Accredited Standards Committee INCITS, InterNational Committee for Information Technology Standards, has submitted revisions to its currently accredited procedures for documenting consensus on ASC INCITS-sponsored American National Standards, under which it was last reaccredited in 2009. As the revisions appear to be substantive in nature, the reaccreditation process is initiated.

To obtain a copy of the revised procedures or to offer comments, please contact the Secretariat of ASC INCITS: Ms. Lynn Barra, Director, Standards Operations, Information Technology Industry Council, 1101 K Street NW, Suite 610, Washington, DC 20005; phone: 202.626.5739; e-mail: Lbarra@itic.org. You may view/download a copy of the revisions during the public review period at the following URL:

<http://publicaa.ansi.org/sites/apdl/Documents/Forms/AllItems.aspx?RootFolder=%2fsites%2fapdl%2fDocuments%2fStandards%20Activities%2fPublic%20Review%20and%20Comments%2fANS%20Accreditation%20Actions&View=%7b21C60355%2dAB17%2d4CD7%2dA090%2dBABEEC5D7C60%7d>. Please submit any public comments on the revised procedures to ASC INCITS by February 4, 2013, with a copy to the ExSC Recording Secretary in ANSI's New York Office (e-mail: jthompso@ANSI.org).

IEEE

Comment Deadline: February 4, 2013

IEEE, an ANSI Organizational Member, has submitted revisions to its currently accredited IEEE-SA Standards Board Operations Manual and its IEEE-SA Standards Board Bylaws for documenting consensus on IEEE-sponsored American National Standards, under which it was last reaccredited in 2012. As the revisions appear to be substantive in nature, the reaccreditation process is initiated.

To obtain a copy of the revised procedures or to offer comments, please contact: Mr. David Ringle, Director, Governance & Technical Committee Programs, IEEE Standards Association, 445 Hoes Lane, Piscataway, NJ 08854-4141; phone: 732.562.3806; e-mail: d.ringle@ieee.org. You may view/download a copy of the revisions during the public review period at the following URL:

<http://publicaa.ansi.org/sites/apdl/Documents/Forms/AllItems.aspx?RootFolder=%2fsites%2fapdl%2fDocuments%2fStandards%20Activities%2fPublic%20Review%20and%20Comments%2fANS%20Accreditation%20Actions&View=%7b21C60355%2dAB17%2d4CD7%2dA090%2dBABEEC5D7C60%7d>. Please submit any public comments on the revised procedures to IEEE by February 4, 2013, with a copy to the ExSC Recording Secretary in ANSI's New York Office (e-mail: jthompso@ANSI.org).

ANSI Accreditation Program for Third Party Product Certification Agencies

Scope Extension

Orion Registrar, Inc.

Comment Deadline: February 4, 2013

Mr. Paul Burck, President
Orion Registrar, Inc.
7850 Vance Drive, Suite 210
Arvada, CO 80003
Tel: 303-456-6010
Fax: 303-456-6681
E-mail: pburck@orion4value.com
Web: www.orion4value.com

On December 27, 2012, Orion Registrar, Inc., an ANSI-accredited certification body, extended its scope of ANSI accreditation to include the following:

BIFMA level™ Certification Program for ANSI/BIFMA e3-2011 Furniture Sustainability

Please send your comments by February 4, 2013 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, Senior 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 Proposals for a New Fields of ISO Technical Activity

Innovation Process: Interaction, Tools and Methods

Comment Deadline: February 8, 2013

AFNOR (France) has submitted to ISO the attached proposal for a new field of technical activity on Innovation process: interaction, tools and methods with the following scope statement:

Standardization of tools and methods dedicated to the field of innovation and in interactions between all actors in the innovation process, for industrial, environmental and social benefits.

Anyone wishing to review the new work item proposal can request a copy of the proposal by contacting ANSI's ISO Team via e-mail: isot@ansi.org with submission of comments to Steve Cornish (scornish@ansi.org) by close of business on Friday, February 8, 2013.

Treated Wastewater Re-Use in Urban Areas

Comment Deadline: February 8, 2013

SAC (China) has submitted to ISO the attached proposal for a new field of technical activity on Treated Wastewater Re-Use in Urban Areas with the following scope statement:

Standardization of Treated wastewater re-use in Urban Area for classification, preparation, processing, recycling, management. It includes these standard that terms, definitions, classification, classification, process, planning, design, investment, charge, supervision and risk management

Excluded: wastewater re-use for irrigation by ISO/PC 253
Treated wastewater re-use for irrigation

Anyone wishing to review the new work item proposal can request a copy of the proposal by contacting ANSI's ISO Team via e-mail: isot@ansi.org with submission of comments to Steve Cornish (scornish@ansi.org) by close of business on Friday, February 8, 2013.

New Work Item

Management System for Quality of Private Security Company (PSC) Operations – Requirements with Guidance

ANSI (USA) has proposed the attached new work item entitled Management System for Quality of Private Security Company (PSC) Operations - Requirements with Guidance with the following scope statement:

This proposed International Standard (Standard) provides the principles and requirements for a Quality Assurance Management System (QAMS) for Private Security Service Providers including Private Security Companies (collectively "PSCs") to provide quality assurance in all security related activities and functions while demonstrating accountability to law and respect for human rights. The Standard provides auditable criteria and guidance consistent with the "Montreux Document on Pertinent International Legal Obligations and Good Practices for States related to Operations of Private Military and Security Companies during Armed Conflict" of 17 September 2008 and the "International Code of Conduct for Private Security Service Providers" (ICoC) of 9 November 2010. This Standard provides a means for PSCs, and their clients, to provide demonstrable commitment and conformance with the aims of the Montreux Document and the principles outlined in the ICoC, as well as enhance the security and protection of stakeholders.

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.

Meeting Notice

US TAG to ISO TC 242 and TC 257

The US TAG to ISO TC 242, Energy Management, and the US TAG to TC 257, General Technical Rules for Determination of Energy Savings in Renovation Projects, Industrial Enterprises and Regions, are holding a joint meeting in Washington DC on February 20-21, 2013. This meeting will be to review the comments and finalize the US positions on a number of documents including:

- ISO CD 50003 – EnMS Conformity Assessment and Auditor Competency

- ISO CD 50004 – Guidance for EnMS

- ISO CD 50006 – Energy Performance

- ISO CD 50015 – Measurement and Verification Principles and Guidance for Organizations

- ISO WD 17743 – Definition of a methodological framework application to calculation and reporting on energy savings

Comments are due February 11, 2013 and can be submitted to deann.desai@gatech.edu .

The meeting will also include a discussion of the potential issues for the following documents

- ISO DIS 50002 – Energy audits

- ISO CD 17742 – General calculation methods on energy efficiency and savings for countries, regions or cities

- ISO WD 17741 – General technical rules for measurement, calculation and verification of energy savings of projects

- ISO WD 17744 – General calculation methods on energy efficiency and savings for organizations and other enterprises

- ISO/IEC 13273-1 – Energy Efficiency Terminology

- ISO/IEC 13273-2 – Renewable Energy Sources Terminology

For additional information, please contact deann.desai@gatech.edu .

BSR/UL 858, Standard for Household Electric Ranges**1. Addition and Revision to Requirements for Resistance to Moisture**

72.5.2 Using the solution described in 72.1.2, pour the salt-water solution down any series of openings (vent, slot, gap, groove, crevice, etc.) that could receive water from a spill at a steady rate while steadily moving back and forth along the length of the opening. Each control is then to be operated through its full range and this operation is to be repeated after a 5 min interval. Within 5 min but no less than 1 min after the repeated series of operations, the appliance is to be tested for compliance with Dielectric Voltage-Withstand Test, Section 63.

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BSR/UL 1309 Standard for Safety for Marine Shipboard Cable

1. Revised Thermal Aging Requirements for Silicone S100

Table 5.2

Electrical and physical requirements of insulation Types E90, X90, X100, X100P, X110, X110P, S100, T75, TPE90, and T/N90

Insulation material	Ethylene propylene rubber		Cross-linked polyolefin		Cross-linked polyolefin for special applications	Silicone rubber	Polyvinyl chloride	Polyvinyl chloride / nylon	Thermoplastic elastomer
Insulation-type designation	E90	E90	X90, X100, X110	X90,	X100P, X110P	S100	T75	T/N90 ^a	TPE90
Voltage rating	0 - 2000 V	2001 - 35 kV	0 - 2000 V	2001 - 35 kV	0 - 2000 V	0 - 600/1000 V	0 - 600/1000 V	0 - 600/1000 V	0 - 600/1000 V
Electrical Requirement s: Insulation Resistance Constant MW-1000 ft at 15.5°C, min	10 000	20 000	10 000	20 000	10 000	4 000	2 000	2 000	2 000
Accelerated Water Absorption @ 75°C as per UL 1581									
Electrical Method:									
Dielectric constant after 1 day, max	6.0	4.0	6.0	3.5	6.0	4.0	10.0	10.0	10.0
Increase in capacitance, max, 1 to 14 days	5.0	3.5	4.0	3.0	4.0	10.0	4.0	4.0	4.0
7 to 14 days	3.0	1.5	2.0	1.5	2.0	3.0	2.0	2.0	2.0
Stability factor after 14 days, max	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
Long Term Insulation Resistance	UL 44 pass	not applicable	UL 44 pass	not applicable	UL 44 pass	not applicable	UL 83 pass	UL 83 pass	UL 83 pass

deformation 1 h, per 5.4.3									
Test temperature °C (°F),	-	-	121 ±1 (250 ±1.8)	121 ±1 (250 ±1.8)	121 ±1 (250 ± 1.8)	-	121 ±1 (250 ±1.8)	136 ±1 (277 ±1.8)	121 ±1 (250 ±1.8)
% of unaged value 4/0 AWG and smaller	-	-	30	25	30	-	25	25	25
Larger than 4/0	-	-	15	15	15	-	25	25	25
Hot Creep per UL 1072									
Test temperature °C (°F)	-	150 ±1 (302 ±1.8)	150 ±1 (302 ±1.8)	150 ±1 (302 ±1.8)	175 ±2 (347 ±3.6)	-	-	-	-
Hot creep elongation, max., %	-	50	100	175	25	-	-	-	-
Hot creep set, max., %	-	5	10	10	5	-	-	-	-
Physical Requirement s: Unaged									
Tensile strength, min, MPa (psi)	8.3 (1200)	4.8 (700)	12.4 (1800)	12.4 (1800)	12.4 (1800)	5.5 (800)	13.8 (2000)	13.8 (2000)	5.5 (800)
Elongation at rupture, min, percent	150	200	150	150	250	250	150	150	200
Aging Requirement s - 75°C Rated:									
After air oven at °C (°F)	-	-	-	-	-	-	121 ±1 (250 ±1.8)	-	-

Elongation at rupture, % retention of unaged, min	-	-	-	-	-	-	65 ^b	-	-
Aging Requirements - 90°C Rated:									
After air oven at °C (°F)	121 ±1 (250 ±1.8)	121 ±1 (250 ±1.8)	121 ±1 (250 ±1.8)	121 ±1 (250 ±1.8)	-	-	-	136 ±1 (277 ±1.8)	121 ±1 (250 ±1.8)
hours	168	168	168	168	-	-	-	168	168
Tensile strength, % retention of unaged, min	75	75	85	75	-	-	-	75	75
Elongation at rupture, retention of unaged, min	75	75	60	75		-		65 ^b	75
Aging Requirements - 100°C Rated:									
After air oven at °C (°F)	-	-	130 ±1 (266 ±1.8)	130 ±1 (266 ±1.8)	130 ±1 (266 ±1.8)	200 ±2 <u>158 ±1</u> (392 ±3.6) <u>(316 ±1.8)</u>	-	-	-
hours	-	-	168	168	168	168	-	-	-
Tensile strength, % retention of unaged, min	-	-	75	75	90	65	-	-	-
Elongation at rupture, retention of unaged, min	-	-	75	75	50	75 <u>50</u>	-	-	-
Aging Requirements - 110°C Rated:									
After air oven at °C (°F)	-	-	141 ±1 (286 ±1.8)	141 ±1 (286 ±1.8)	158 ±1 (316 ±1.8)	-	-	-	-
hours	-	-	168	168	168	-	-	-	-
Tensile strength, %	-	-	75	75	90	-	-	-	-

retention of unaged, min									
Elongation at rupture, retention of unaged, min	-	-	75	75	50	-	-	-	-
Cold Bend After 4 h at -30 ±1°C insulation shall not crack after being bent 180° around a mandrel 8 times the diameter of the insulation.	pass	pass	pass	pass	pass	pass	pass	pass	pass
Conductor Corrosion	pass	pass	pass	pass	pass	pass	pass	pass	pass
^a The nylon jacket shall be removed prior to aging.									
^b For 6 AWG and larger, buffed samples, value is 50 percent.									
^c For 6 AWG and larger, buffed samples, value is 45 percent.									

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Standards Action Publishing Schedule for 2013, Volume No. 44

Issue	Dates to Submit Data to PSA		Standards Action Dates & Public Review Comment Deadline			
No.	Submit Start	Submit End	SA Published	30-Day PR ends	45-Day PR Ends	60-day PR Ends
1	12/18/2012	12/24/2012	Jan-4	2/3/2013	2/18/2013	3/5/2013
2	12/25/2012	12/31/2012	Jan-11	2/10/2013	2/25/2013	3/12/2013
3	1/1/2013	1/7/2013	Jan-18	2/17/2013	3/4/2013	3/19/2013
4	1/8/2013	1/14/2013	Jan-25	2/24/2013	3/11/2013	3/26/2013
5	1/15/2013	1/21/2013	Feb-1	3/3/2013	3/18/2013	4/2/2013
6	1/22/2013	1/28/2013	Feb-8	3/10/2013	3/25/2013	4/9/2013
7	1/29/2013	2/4/2013	Feb-15	3/17/2013	4/1/2013	4/16/2013
8	2/5/2013	2/11/2013	Feb-22	3/24/2013	4/8/2013	4/23/2013
9	2/12/2013	2/18/2013	Mar-1	3/31/2013	4/15/2013	4/30/2013
10	2/19/2013	2/25/2013	Mar-8	4/7/2013	4/22/2013	5/7/2013
11	2/26/2013	3/4/2013	Mar-15	4/14/2013	4/29/2013	5/14/2013
12	3/5/2013	3/11/2013	Mar-22	4/21/2013	5/6/2013	5/21/2013
13	3/12/2013	3/18/2013	Mar-29	4/28/2013	5/13/2013	5/28/2013
14	3/19/2013	3/25/2013	Apr-5	5/5/2013	5/20/2013	6/4/2013
15	3/26/2013	4/1/2013	Apr-12	5/12/2013	5/27/2013	6/11/2013
16	4/2/2013	4/8/2013	Apr-19	5/19/2013	6/3/2013	6/18/2013
17	4/9/2013	4/15/2013	Apr-26	5/26/2013	6/10/2013	6/25/2013
18	4/16/2013	4/22/2013	May-3	6/2/2013	6/17/2013	7/2/2013
19	4/23/2013	4/29/2013	May-10	6/9/2013	6/24/2013	7/9/2013
20	4/30/2013	5/6/2013	May-17	6/16/2013	7/1/2013	7/16/2013
21	5/7/2013	5/13/2013	May-24	6/23/2013	7/8/2013	7/23/2013
22	5/14/2013	5/20/2013	May-31	6/30/2013	7/15/2013	7/30/2013
23	5/21/2013	5/27/2013	Jun-7	7/7/2013	7/22/2013	8/6/2013
24	5/28/2013	6/3/2013	Jun-14	7/14/2013	7/29/2013	8/13/2013
25	6/4/2013	6/10/2013	Jun-21	7/21/2013	8/5/2013	8/20/2013
26	6/11/2013	6/17/2013	Jun-28	7/28/2013	8/12/2013	8/27/2013
27	6/18/2013	6/24/2013	Jul-5	8/4/2013	8/19/2013	9/3/2013
28	6/25/2013	7/1/2013	Jul-12	8/11/2013	8/26/2013	9/10/2013



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29	7/2/2013	7/8/2013	Jul-19	8/18/2013	9/2/2013	9/17/2013
30	7/9/2013	7/15/2013	Jul-26	8/25/2013	9/9/2013	9/24/2013
31	7/16/2013	7/22/2013	Aug-2	9/1/2013	9/16/2013	10/1/2013
32	7/23/2013	7/29/2013	Aug-9	9/8/2013	9/23/2013	10/8/2013
33	7/30/2013	8/5/2013	Aug-16	9/15/2013	9/30/2013	10/15/2013
34	8/6/2013	8/12/2013	Aug-23	9/22/2013	10/7/2013	10/22/2013
35	8/13/2013	8/19/2013	Aug-30	9/29/2013	10/14/2013	10/29/2013
36	8/20/2013	8/26/2013	Sep-6	10/6/2013	10/21/2013	11/5/2013
37	8/27/2013	9/2/2013	Sep-13	10/13/2013	10/28/2013	11/12/2013
38	9/3/2013	9/9/2013	Sep-20	10/20/2013	11/4/2013	11/19/2013
39	9/10/2013	9/16/2013	Sep-27	10/27/2013	11/11/2013	11/26/2013
40	9/17/2013	9/23/2013	Oct-4	11/3/2013	11/18/2013	12/3/2013
41	9/24/2013	9/30/2013	Oct-11	11/10/2013	11/25/2013	12/10/2013
42	10/1/2013	10/7/2013	Oct-18	11/17/2013	12/2/2013	12/17/2013
43	10/8/2013	10/14/2013	Oct-25	11/24/2013	12/9/2013	12/24/2013
44	10/15/2013	10/21/2013	Nov-1	12/1/2013	12/16/2013	12/31/2013
45	10/22/2013	10/28/2013	Nov-8	12/8/2013	12/23/2013	1/7/2014
46	10/29/2013	11/4/2013	Nov-15	12/15/2013	12/30/2013	1/14/2014
47	11/5/2013	11/11/2013	Nov-22	12/22/2013	1/6/2014	1/21/2014
48	11/12/2013	11/18/2013	Nov-29	12/29/2013	1/13/2014	1/28/2014
49	11/19/2013	11/25/2013	Dec-6	1/5/2014	1/20/2014	2/4/2014
50	11/26/2013	12/2/2013	Dec-13	1/12/2014	1/27/2014	2/11/2014
51	12/3/2013	12/9/2013	Dec-20	1/19/2014	2/3/2014	2/18/2014
52	12/10/2013	12/16/2013	Dec-27	1/26/2014	2/10/2014	2/25/2014

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1	12/17/2013	12/23/2013	Jan-3	2/2/2014	2/17/2014	3/4/2014
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