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American National Standards

Call for comment on proposals listed

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

Ordering Instructions for "Call-for-Comment" Listings

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

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

Comment Deadline: July 17, 2011

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 94-201x, Standard for Safety for Tests for Flammability of Plastic Materials for Parts in Devices and Appliances (revision of ANSI/UL 94-2010)

The following changes in requirements to the Standard for Tests for Flammability of Plastic Materials for Parts in Devices and Appliances, UL 94, are being proposed: Clarification of the VTM test procedure

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

Send comments (with copy to BSR) to: Raymond Suga, (631) 546-2593, Raymond.M.Suga@us.ul.com

BSR/UL 1990-201x, Standard for Safety for Nonmetallic Underground Conduit with Conductors (Proposal dated 6/17/11) (revision of ANSI/UL 1990-2007)

Proposal (dated 6-17-2011) to: (a) add new crush test load of 400 lb-f (1780 N) for 2-1/2 trade size of conduit; and (b) revise Moisture Penetration Test to include requirements for the 2-1/2 trade size.

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

Send comments (with copy to BSR) to: Paul Lloret, (408) 754-6618, Paul.E.Lloret@us.ul.com

BSR/UL 60745-2-1-201x, Standard for Safety for Hand-Held Motor-Operated Electric Tools - Safety - Part 2-1: Particular Requirements for Drills and Impact Drills (revision of ANSI/UL 60745-2-1-2010)

Covers:

(1) Proposed revisions to align the text of the UL and IEC versions of 60745-2-1.

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

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

Comment Deadline: August 1, 2011

AAMI (Association for the Advancement of Medical Instrumentation)

Reaffirmations

BSR/AAMI/ISO 10993-14-2001 (R201x), Biological evaluation of medical devices - Part 14: Identification and quantification of degradation products from ceramics (reaffirmation of ANSI/AAMI/ISO 10993-14-2001 (R2006))

Specifies two methods for obtaining solutions of degradation products from ceramics (including glasses) for the purpose of quantification. Also gives guidance on the analysis of these solutions.

Single copy price: \$35.00 (AAMI Members)/\$70.00 (List)

Obtain an electronic copy from: www.aami.org

Order from: AAMI Publications; 1-877-249-8226 (PHONE); 1-301-206-9789 (FAX)

Send comments (with copy to BSR) to: Susan Gillespie, (703) 253-8284, SGillespie@aami.org

BSR/AAMI/ISO 10993-15-2000 (R201x), Biological evaluation of medical devices - Part 15: Identification and quantification of degradation products from metals and alloys (reaffirmation of ANSI/AAMI/ISO 10993-15-2000 (R2006))

Provides guidance on general requirements for the design of tests for identifying and quantifying degradation products from finished metallic medical devices or corresponding materials samples finished as ready for clinical use.

Single copy price: \$40.00 (AAMI Members)/\$80.00 (List)

Obtain an electronic copy from: www.aami.org

Order from: AAMI Publications; 1-877-249-8226 (PHONE); 1-301-206-9789 (FAX)

Send comments (with copy to BSR) to: Susan Gillespie, 703-253-8284; sgillespie@aami.org

BSR/AAMI/ISO 14708-4-2008 (R201x), Implants for surgery - Active implantable medical devices - Part 4: Implantable infusion pumps (reaffirmation of ANSI/AAMI/ISO 14708-4-2008)

Applies to active implantable medical devices intended to deliver medicinal substances to site-specific locations within the human body. This part of ISO 14708 is also applicable to some non-implantable parts and accessories of the devices, as defined in Clause 3. The tests that are specified in this part of ISO 14708 are type tests intended to be carried out on a sample of a device to show compliance, and are not intended to be used for the routine testing of manufactured products.

Single copy price: \$50.00 (AAMI Members)/\$100.00 (List)

Obtain an electronic copy from: www.aami.org

Order from: AAMI Publications; 1-877-249-8226 (PHONE); 1-301-206-9789 (FAX)

Send comments (with copy to BSR) to: Jennifer Moyer, (703) 253-8274, jmoyer@aami.org

ACCA (Air Conditioning Contractors of America)

New Standards

BSR/ACCA 12 EHEPI-201x, Existing Homes Evaluation and Performance Improvement (Former title: Existing Residential Building Performance Improvement) (new standard)

Provides guidance to those practitioners who evaluate building performance of existing residential buildings. The proposed standard will identify the metrics, tolerances, approved procedures, and required documentation to:

- (1) evaluate the current performance;
- (2) establish the basis to create performance improvement specifications;
- (3) identify approved approaches to implement the specified improvements; and
- (4) establish the procedures to objectively assess the performance change of the completed improvements.

NOTE: Public Comments are limited to the changes (Red-Lined Text) only.

Single copy price: Free @ <http://www.acca.org/ansi>

Obtain an electronic copy from: www.acca.org/ansi (Consolidated changes, Standard and Response Form)

Order from: www.acca.org/ansi (Consolidated changes, Standard and Response Form)

Send comments (with copy to BSR) to: Dick Shaw, (202) 251-3835, standards-sec@acca.org

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

BSR GPTC Z380.1-2009 TR04-45-201x, Addenda to Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2009)

Revises guide material regarding internal corrosion direct assessment. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. DOT regulations.

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 BSR) to: Same

BSR GPTC Z380.1-2009 TR06-41-201x, Addenda to Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2009)

Revises guide material regarding leakage survey audits. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. DOT regulations.

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 BSR) to: Same

BSR GPTC Z380.1-2009 TR08-13-201x, Addenda to Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2009)

Revises guide material regarding transporting wet gas. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. DOT regulations.

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 BSR) to: Same

BSR GPTC Z380.1-2009 TR09-28-201x, Addenda to Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2009)

Revises guide material regarding horizontal directional drilling. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. DOT regulations.

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 BSR) to: Same

BSR GPTC Z380.1-2009 TR10-21-201x, Addenda to Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2009)

Revises guide material regarding summary requirements. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. DOT regulations.

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 BSR) to: Same

BSR GPTC Z380.1-2009 TR10-30-201x, Addenda to Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2009)

Revises guide material regarding transmission repairs. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. DOT regulations.

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 BSR) to: Same

BSR GPTC Z380.1-2009 TR10-35-201x, Addenda to Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2009)

Revises guide material regarding NACE document changes. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. DOT regulations.

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 BSR) to: Same

BSR GPTC Z380.1-2009 TR11-03-201x, Addenda to Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2009)

Revises guide material regarding mechanical fittings. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. DOT regulations.

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 BSR) to: Same

BSR GPTC Z380.1-2009 TR10-24-201x, Addenda to Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2009)

Revises guide material regarding piping and component design. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. DOT regulations.

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 BSR) to: Same

ASC X9 (Accredited Standards Committee X9, Incorporated)**New Standards**

BSR X9.100-30-201x, Optical Measurement Specifications for MICR Documents (new standard)

Provides a uniform measurement methodology for the several MICR application standards that incorporate optical measurements and specifications.

Single copy price: \$60.00

Obtain an electronic copy from: janet.busch@x9.org

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

Send comments (with copy to BSR) to: Same

BSR X9.100-110-201x, Document Imaging Compatibility (new standard)

Specifies the location and background design of essential check data fields and is intended for all business size and personal size checks.

Single copy price: \$60.00

Obtain an electronic copy from: janet.busch@x9.org

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

Send comments (with copy to BSR) to: Same

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

Addenda

BSR/ASHRAE/ACCA Addendum 180a-201x, Standard Practice for Inspection and Maintenance of Commercial Buildings HVAC Systems (addenda to ANSI/ASHRAE/ACCA Standard 180-2008)

A thorough review of Standard 180-2008 has resulted in improvements, revisions and updates to the tables in Section 5, Required Inspection and Maintenance Tasks. This proposed addendum makes changes deemed necessary to eliminate duplication, list equipment tables in alphabetical order for easier reference, and to consolidate similar equipment where appropriate.

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 B16.15-201x, Cast Copper Alloy Threaded Fittings (revision of ANSI/ASME B16.15-2006)

Covers cast Classes 125 and 130 copper alloy threaded pipe fittings with provisions for substituting wrought copper alloys for plugs, bushings, caps and couplings in small sizes. This Standard includes:

- (a) pressure-temperature ratings;
- (b) size and method of designating openings of reducing pipe fittings;
- (c) marking requirements;
- (d) minimum requirements for casting quality and materials;
- (e) dimensions and tolerances in SI (metric) and U.S. Customary units;
- (f) threading requirements; and
- (g) pressure test requirements.

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: Colleen O'Brien, (212) 591-7881, obrienc@asme.org

ASSE (American Society of Sanitary Engineering)

New Standards

BSR/ASSE 1032-200x, Performance Requirements for Dual Check Valve Type Backflow Preventers for Carbonated Beverage Dispensers, Post Mix Type (new standard)

Dual check valve type backflow preventers (for carbonated beverage dispensers - post mix types) prevent carbon dioxide gas and carbonated water from backflowing into the potable water system which supplies the carbonating unit. These devices operate under continuous or intermittent pressure conditions.

Single copy price: \$45.00

Obtain an electronic copy from: ken@asse-plumbing.org

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

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

BSR/ASSE 1079-200x, Performance Requirements for Dielectric Pipe Unions (new standard)

Dielectric Pipe Unions are used to join dissimilar pipe materials to prevent the flow of galvanic current or to isolate sections of pipe from stray currents, which would cause accelerated corrosion of the pipe system and premature failure of the plumbing components as well as the pipe of the water system.

Single copy price: \$45.00

Obtain an electronic copy from: ken@asse-plumbing.org

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

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

Revisions

BSR/ASSE 1013-201x, Performance Requirements for Reduced Pressure Principle Backflow Preventers and Reduced Pressure Principle Fire Protection Backflow Preventers (revision of ANSI/ASSE 1013-2010)

The purpose of a Reduced Pressure Principle Backflow Preventer and a Reduced Pressure Principle Fire Protection Backflow Preventer is to keep contaminated water from flowing back into a potable water distribution system. This may occur when some abnormality in the system causes the pressure to be temporarily higher in the contaminated part of the system than in the potable water supply piping.

Single copy price: \$45.00

Obtain an electronic copy from: ken@asse-plumbing.org

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

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

BSR/ASSE 1015-201x, Performance Requirements for Double Check Backflow Prevention Assemblies and Double Check Fire Protection Backflow Prevention Assemblies (revision of ANSI/ASSE 1015-2010)

The purpose of Double Check Backflow Prevention Assemblies and Double Check Fire Protection Backflow Prevention Assemblies is to keep polluted water from flowing into a potable water distribution system. This may occur when some abnormality in the system causes the pressure to be temporarily higher in the polluted part of the system than in the potable water supply piping.

Single copy price: \$45.00

Obtain an electronic copy from: ken@asse-plumbing.org

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

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

BSR/ASSE 1047-201x, Performance Requirements for Reduced Pressure Detector Fire Protection Backflow Prevention Assemblies (revision of ANSI/ASSE 1047-2010)

The purpose of a Reduced Pressure Detector Fire Protection Backflow Prevention Assembly is to keep contaminated water from fire protection systems from flowing back into a potable water distribution system. This may occur when some abnormality in the system causes the pressure to be temporarily higher in the contaminated part of the system than in the potable water supply piping. These assemblies are designed to detect low rates of flow up to 2.0 GPM (7.6 L/m) caused by leakage or unauthorized use.

Single copy price: \$45.00

Obtain an electronic copy from: ken@asse-plumbing.org

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

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

BSR/ASSE 1048-201x, Performance Requirements for Double Check Detector Fire Protection Backflow Prevention Assemblies (revision of ANSI/ASSE 1048-2010)

The purpose of a Double Check Detector Fire Protection Backflow Prevention Assembly is to keep polluted water from fire protection systems from flowing into a potable water distribution system. This may occur when some abnormality in the system causes the pressure to be temporarily higher in the polluted part of the system than in the potable water supply piping. These assemblies are also designed to detect low rates of flow up to 2.0 GPM (7.6 L/m) caused by leakage or unauthorized use.

Single copy price: \$45.00

Obtain an electronic copy from: ken@asse-plumbing.org

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

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

Reaffirmations

BSR/ASSE 1056-2002 (R201x), Performance Requirements for Spill Resistant Vacuum Breakers (reaffirmation of ANSI/ASSE 1056-2002)

Spill-Resistant Vacuum Breakers are installed in the potable water supply lines to prevent the backflow of non-potable material into the potable water supply caused by back-siphonage only. They are not for use in any system where back pressure is applied to the device. When the system is pressurized, the vent closes to prevent a flow through the upstream check valve, and to eliminate vent spillage.

Single copy price: \$45.00

Obtain an electronic copy from: ken@asse-plumbing.org

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

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

BSR/ASSE 1064-2006 (R201x), Performance Requirements for Backflow Prevention Assembly Field Test Kits (reaffirmation of ANSI/ASSE 1064-2006)

Covers the performance requirements and accuracy of a Backflow Prevention Assembly Field Test Kits. This standard is confined to analog dial type and digital instrumentation. Duplex gauges are not a part of this standard.

Single copy price: \$45.00

Obtain an electronic copy from: ken@asse-plumbing.org

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

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

AWS (American Welding Society)

Revisions

BSR/AWS A2.4-201x, Standard Symbols for Welding, Brazing, and Nondestructive Examination (revision of ANSI/AWS A2.4-2007)

Establishes a method for specifying certain welding, brazing, and nondestructive examination information by means of symbols. Detailed information and examples are provided for the construction and interpretation of these symbols. This system provides a means of specifying welding or brazing operations as well as nondestructive examination, including the examination method, frequency, and extent.

Single copy price: \$89.50

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

BSR/AWS B2.4-201x, Specification for Welding Procedure and Performance Qualification for Thermoplastics (revision of ANSI/AWS B2.4-2006)

Provides the requirements for qualification of welding procedure specifications, welders, and welding operators for manual, semi-automatic, mechanized, and automatic welding. The welding processes included are electrofusion, hot gas, socket fusion, butt contact fusion, infrared, extrusion welding, flow fusion welding, and solvent cement welding. Base materials, filler materials, qualification variables, and testing requirements are also included.

Single copy price: \$25.00

Obtain an electronic copy from: roneill@aws.org

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

Send comments (with copy to BSR) to: Andrew Davis, (305) 443-9353, Ext. 466, adavis@aws.org; roneill@aws.org

BPI (Building Performance Institute)

New Standards

BSR/BPI 2400-S-201x, Standardized Qualification of Whole House Energy Savings Estimates (formally BPI 107) (new standard)

- Specifies a process for the calculation of standardized estimated savings: a difference (Delta Simulation) between the modeled energy usage before an energy upgrade to model energy use after an upgrade, using an approved building energy use simulation software;
- Applies to residential buildings of 4 units or less;
- Specifies a process for using the approved building energy simulation software simulation tools and actual energy bills;
- Provides a set of standardized operating conditions to be used in the final calculation of standardized estimated savings; and
- Includes quality assurance.

Single copy price: Free

Obtain an electronic copy from: BDemaine@bpi.org

Order from: Bruce DeMaine, (518) 899-2727, BDemaine@bpi.org

Send comments (with copy to BSR) to: Same

EIA (ASC Z245) (Environmental Industry Associations)

Revisions

BSR Z245.1-201x, Equipment Technology and Operations for Wastes and Recyclable Materials - Mobile Wastes and Recyclable Materials Collection, Transportation, and Compaction Equipment - Safety Requirements (revision of ANSI Z245.1-2008)

Provides requirements for construction, reconstruction, modification, care, maintenance, operation, and use of mobile wastes or recyclable materials collection, transportation and compaction equipment to promote safety and safe operations as they relate to the equipment. The standard identifies requirements for the following refuse collecting and compacting equipment mounted on refuse truck chassis: rear-loading, front-loading, and side-loading compacting equipment; tilt frame and hoist-type equipment; grapple loaders; satellite vehicles; waste transfer vehicles; recycling collection vehicles; and mechanized container collecting and lifting equipment.

Single copy price: \$54.00

Obtain an electronic copy from: standards@wastec.org

Order from: Caija Owens, (202) 364-3750, cowens@wastec.org

Send comments (with copy to BSR) to: Same

GTEEMC (Georgia Tech Energy and Environmental Management Center)

New Standards

BSR/GTEEMC MSE 50028-201x, Superior Energy Performance - Requirements for verification bodies for use in accreditation or other forms of recognition (new standard)

Specifies requirements for bodies performing Superior Energy Performance energy management system certification and energy performance verification. This standard specifies the principles and requirements for bodies that undertake verification of energy performance and energy management system.

Single copy price: Free

Obtain an electronic copy from: holly.lawe@innovate.gatech.edu

Order from: Holly Grell-Lawe, (404) 558-5948, holly.lawe@innovate.gatech.edu

Send comments (with copy to BSR) to: Same

HL7 (Health Level Seven)

New Standards

BSR/HL7 V3 DSS, R1-201x, Decision Support Service (DSS), Release 1 (new standard)

The present DSS specification represents one member of a family of healthcare service specifications being jointly developed by HL7 and the Object Management Group (OMG) through the Healthcare Services Specification Project. As per the HSP process, an HL7 DSS DSTU was adopted in December 2006. Subsequently, an OMG draft standard based on the HL7 DSTU was adopted in 2009, and an OMG normative standard was adopted in December 2010. Both of the OMG standards were developed in consultation with the HL7 Clinical Decision Support Work Group.

Single copy price: Free (HL7 members); \$705.00 (non-members)

Obtain an electronic copy from: Karenvan@HL7.org

Order from: Karen Van Hentenryck, (734) 677-7777 Ext 104, Karenvan@HL7.org

Send comments (with copy to BSR) to: Same

BSR/HL7 V3 TR ebXMLebM2, R1-201x, HL7 Version 3 Standard: Transport Specification - ebXML Using eb MS2.0. Release 1 (new standard)

The purpose of the ebXML message transport is to provide a secure, flexible transport for exchanging HL7 messages and other content, and potentially other message formats, between message handling interfaces of ebXML Message Service Handlers (ebXML MSH). This document describes a specific implementation of the ebXML Message Service as described in "Message Service Specification Version 2.0.1 April 2002."

Single copy price: Free (HL7 members); \$705.00 (non-members)

Obtain an electronic copy from: Karenvan@HL7.org

Order from: Karen Van Hentenryck, (734) 677-7777 Ext 104, Karenvan@HL7.org

Send comments (with copy to BSR) to: Same

ISA (ISA)

New Standards

BSR/ISA S67.02.01-201x, Nuclear Safety-Related Instrument-Sensing Line Piping and Tubing Standard for Use in Nuclear Power Plants (new standard)

Covers design, protection, and installation of nuclear safety-related instrument-sensing lines and sampling lines for nuclear power plants.

Single copy price: \$55.00

Obtain an electronic copy from: efussell@isa.org

Order from: Ellen Fussell Policastro, (919) 990-9227, efussell@isa.org

Send comments (with copy to BSR) to: Same

Reaffirmations

BSR/ISA 77.42.01-1999 (R201x), Fossil Fuel Power Plant Feedwater Control System -Drum Type (reaffirmation of ANSI/ISA 77.42.01-1999 (R2006))

Assist in the development of design specifications covering the measurement and control of feedwater systems in boilers with steaming capacities of 200,000 lb/h (25 kg/s) or greater.

Single copy price: \$55.00

Obtain an electronic copy from: efussell@isa.org

Order from: Ellen Fussell Policastro, (919) 990-9227, efussell@isa.org

Send comments (with copy to BSR) to: Same

NEMA (ASC C37) (National Electrical Manufacturers Association)

Revisions

BSR C37.50-201x, Low Voltage AC Power Circuit Breakers Used in Enclosures - Test Procedures (revision of ANSI C37.50-2010)

Covers the test procedures for enclosed low-voltage ac power circuit breakers as follows:

- (1) Stationary or drawout circuit breakers of two-or three-pole construction, with one or more rated maximum voltages of 635 (600 for units incorporating fuses), 508, and 254 V for application on systems having nominal voltages of 600, 480, and 250 V;
- (2) (a) Unfused circuit breakers; (b) Fused circuit breakers; and
- (3) Manually operated or power-operated circuit breakers with or without electromechanical or solid-state trip devices.

Single copy price: Free download

Obtain an electronic copy from: <http://www.nema.org/stds/c37-50.cfm>

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

Send comments (with copy to BSR) to: Same

NGWA (National Ground Water Association)

New Standards

BSR/NGWA 01-200x, Water Well Construction Standard (new standard)

Defines construction for residential, municipal, irrigation, industrial and monitoring water wells. Topics include:

- site selection;
- casing and casing installation;
- screens, filter pack, and formation stabilizer;
- grouting;
- plumbness and alignment;
- development;
- testing for performance;
- data recording;
- disinfection with chlorine;
- water sampling and analysis; and
- permanent well and test hole decommissioning.

Document is not intended for consideration as an ISO or ISO/IEC JTC-1 standard.

Single copy price: Free

Obtain an electronic copy from: <http://www.ngwa.org/PROGRAMS/wellstandards/index.aspx>

Order from: Jonathan Jenkins, (800) 551-7379, ext. 503, jjenkins@ngwa.org

Send comments (with copy to BSR) to: Same

NSF (NSF International)**Revisions**

BSR/BIFMA e3-201x, Furniture Sustainability Standard (revision of ANSI/BIFMA e3-2010)

Issue 5: Modifies Section 7.6 (Low Emitting Furniture), Annex C, and the related normative references in Section 2.

Single copy price: Free

Obtain an electronic copy from: http://standards.nsf.org/apps/group_public/document.php?document_id=13007

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

Send comments (with copy to BSR) to: Same

BSR/NSF 50-201x (i64), Equipment for Swimming Pools, Spas, Hot Tubs and Other Recreational Water Facilities (revision of ANSI/NSF 50-2010)

Issue 64: Revises Section 5 (Filters), relative to marking requirements for vacuum service filters to specify the collapse negative pressure in psi or inches of mercury. Revises Sections 9 and 10 for chemical feeders relative to updating the product data plate to reference a web address and phone number by which users can obtain the installation, operation, and maintenance instructions.

Single copy price: Free

Obtain an electronic copy from: http://standards.nsf.org/apps/group_public/download.php/13062/50i64r1.pdf

Order from: Adrienne O'Day, (734) 827-5676, oday@nsf.org

Send comments (with copy to BSR) to: Same

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

BSR/SCTE 48-3-201x, Test Procedure for Measuring Shielding Effectiveness of Braided Coaxial Drop Cable Using the GTEM Cell (revision of ANSI/SCTE 48-3-2004)

Details the procedure for measuring the Shielding Effectiveness (S.E.) of coaxial cable using the Gigahertz Transverse ElectroMagnetic (GTEM) cell. More particularly, this standard applies to measuring the S.E. of 75-ohm braided coaxial drop cables presently used within the broadband communications industry. S.E. measurements can be performed with or without the coaxial connectors removed from the measurement.

Single copy price: \$50.00

Obtain an electronic copy from: standards@scte.org

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

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

SPRI (Single Ply Roofing Institute)**Revisions**

BSR/SPRI FX-1-201x, Standard Field Test Procedure for Determining the Withdrawal Resistance of Roofing Fasteners (revision of ANSI/SPRI FX-1-2001 (R2006))

Provides procedures used in the field to test the pullout resistance of all types of fasteners. The data developed from these tests provide the roof system manufacturer, design professional, and other practitioners with pullout resistance values for the specific fastener installed into the load resisting material of the deck.

Single copy price: \$5.00

Obtain an electronic copy from: info@spri.org

Order from: Linda King, (781) 647-7026, info@spri.org

Send comments (with copy to BSR) to: Same

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

BSR/TAPPI T 519 om-201x, Diffuse opacity of paper (d/0 paper backing) (new standard)

Provides a measure of diffuse opacity (paper backing) of white and near-white papers, previously known as "printing opacity." The method may be employed for colored papers on condition that their reflectance (paper backing) is greater than 20% and their diffuse opacity (paper backing) is greater than 45%. The method is not suitable for highly transparent papers such as glassine.

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 BSR) to: standards@tappi.org

TCNA (ASC A108) (Tile Council of North America)**New Standards**

BSR A137.2-201x, Specifications for Glass Tile (new standard)

Describes manufacturing styles, body types, sizes, and physical properties for standard grade glass tile; the basis for acceptance and methods of testing before installation; the marking of packaging and certification of tile; and the definition of terms employed in these specifications.

Single copy price: \$19.90

Obtain an electronic copy from: Tile Council of North America

Order from: Tile Council of North America

Send comments (with copy to BSR) to: Kathy Snipes, (864) 646-8453 ext.108, ksnipes@tileusa.com

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 and revision of ANSI/UL 60745-2-15-2010)

This proposal includes:

- (1) Addition to Clause 8.1 to include DANGER marking for all hedge trimmers;
- (2) Revisions to table reference in clause 19.104; and
- (3) Revisions to Table 101DV and 21.18DV to clarify the requirements for blade control.

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 BSR) to: Jessica Alier, (919) 549-0954, jessica.alier@us.ul.com

Revisions

BSR/UL 174-201x, Standard for Safety for Household Electric Storage Tank Water Heaters, (Proposal document dated 06-17-11) (revision of ANSI/UL 174-2009)

Proposal topic includes:

- Addition of New Supplement B to document the safety requirements for smart enabled household electric storage tank water heaters.

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: Vickie Hinton, Vickie.T.Hinton@us.ul.com

Reaffirmations

BSR/UL 1709-2007 (R201x), Rapid Rise Fire Tests of Protection Materials for Structural Steel (reaffirmation of ANSI/UL 1709-2007)
Reaffirms the Third Edition of the Standard for Rapid Rise Fire Tests of Protection Materials for Structural Steel, UL 1709, 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 BSR) to: Megan VanHeirselee, (847) 664-2881, Megan.M.VanHeirselee@us.ul.com

Comment Deadline: August 16, 2011

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

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

BSR/ASME B1.20.2M-2006 (R201x), Pipe Threads, 60 deg., General Purpose (reaffirmation of ANSI/ASME B1.20.2M-2006)

Specifies the designations, dimensions, and tolerances and establishes a verification system for 60 deg included angle pipe threads. This standard is applicable for general-purpose pipe and fitting connections.

Single copy price: \$42.00

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

Send comments (with copy to BSR) to: Angel Guzman, (212) 591-8018, guzman@asme.org

BSR/ASME B89.1.10M-2001 (R201x), Dial Indicators (for Linear Measurement) (reaffirmation of ANSI/ASME B89.1.10M-2001 (R2006))

Provides the essential requirements for dial indicators as a basis for mutual understanding between manufacturers and consumers. This standard describes various types and groups of dial indicators used to measure a linear dimension of a variation from a reference dimension.

Single copy price: \$35.00

Order from: Mayra Santiago, ASME; Global Engineering DocumentsBOX@asme.org

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

BSR/ASME B89.4.10-2000 (R201x), Methods for Performance Evaluation of Coordinate Measuring System Software (reaffirmation of ANSI/ASME B89.4.10-2000 (R2006))

Provides guidelines for evaluating the quality of solutions generated by CMS software and defines minimal documentation requirements for software providers. This Standard is concerned with testing the behavior of algorithm implementation, not the testing of algorithms themselves.

Single copy price: \$32.00

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

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

SDI (ASC A250) (Steel Door Institute)**Revisions**

BSR A250.10-201x, Test Procedure & Acceptance Criteria for Prime Painted Steel Surfaces for Steel Doors and Frames (revision of ANSI A250.10-1998 (R2004))

Prescribes the procedures to be followed in the selection of material, chemical preparation, painting, testing, and evaluation of prime painted steel surfaces for steel doors and frames.

Single copy price: \$25.00

Obtain an electronic copy from: sab@wherryassoc.com

Order from: sab@wherryassoc.com

Send comments (with copy to BSR) to: Linda Hamill, (440) 899-0010, leh@wherryassoc.com

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

BSR/UL 2089-201x, Standard for Safety for Vehicle Battery Adapters (Proposal dated 6-17-11) (new standard)

UL is seeking ANSI approval of UL 2089, which covers portable adapters, 24 Vdc or less, that are supplied from the battery-powered electrical system of a vehicle and used per the NEC. Vehicle battery adapters supply outputs for appliances such as portable radios, battery chargers, and tools. UL 2089 covers:

- (1) cord assemblies consisting of the connector for insertion into a cigarette lighter receptacle or power outlet, adjacent cord, and connector for connection to an appliance; and
- (2) units consisting of the connector for insertion into the receptacle, adjacent cord, and permanently attached filtering or regulating circuitry.

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

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:

ASABE (American Society of Agricultural and Biological Engineers)

BSR/ASABE S478.1-201x, Roll-Over Protective Structures (ROPS) for Compact Utility Tractors (revision of ANSI/SAE S478-MAR96 (R2005))

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

BSR/OEOSC OP1.012-200x, Optics and Electro-Optical Instruments - Focal Length and Focal Distances - Designations and Measurements (reaffirmation and redesignation of ANSI/PIMA IT3.111-1998)

BSR/OEOSC OP1.0110-201x, Optics and Electro-Optical Instruments - Preparation of Drawings for Optical Elements and Systems (national adoption with modifications of ISO 10110:2006)

BSR/OEOSC OP1.110-10-200x, Optics and photonics - Preparation of drawings for optical elements and systems - Part 10: Table representing data of optical elements and cemented assemblies (national adoption with modifications of ISO 10110-10:2004)

BSR/OEOSC OP1.110-12-200x, Optics and photonics - Preparation of drawings for optical elements and systems - Part 12: Aspheric surfaces (identical national adoption of ISO 10110-12:2007)

Technical Reports Registered with ANSI

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

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

Comment Deadline: July 17, 2011

PMMI (Packaging Machinery Manufacturers Institute)

BSR/PMMI B155 TR 2.1-201x, Tolerances for Regular Slotted Containers (RSCs) (TECHNICAL REPORT) (technical report)

Specifies the tolerances for top-opening and end-opening regular slotted containers (RSCs) made from B- or C-flute single-wall corrugated fiberboard, certified to a burst strength of 150 to 275 psi (1034 to 1896 kPa) or an edge crush test (ECT) value of 26 to 44 pounds force per inch (lb/in) [4.5 to 7.7 kiloNewtons per meter (kN/m)] for which no panel dimension is more than 25 inches (63.5 cm) or less than 4 inches (10.2 cm) that are to be erected, filled, and closed on automatic packaging machinery.

Single copy price: \$20.00

Order from: Fred Hayes, PPMI; fhayes@pmmi.org

Send comments (with copy to BSR) to: Same

BSR/PMMI B155 TR 2.2-201x, Tolerances for Scored and Slotted Corrugated Sheets and Trays (TECHNICAL REPORT) (technical report)

Specifies the tolerances for scored and slotted single-wall and double-wall corrugated fiberboard sheets/trays for which no panel dimension is more than 25 inches (63.5 cm) or less than 4 inches (10.2 cm), except for trays, where the minimum tray depth is 1-½ inches (3.8 cm) that are to be formed, assembled, or used on automatic packaging machinery.

Single copy price: \$20.00

Order from: Fred Hayes, PPMI; fhayes@pmmi.org

Send comments (with copy to BSR) to: Same

BSR/PMMI B155 TR 2.3-201x, Storage and Handling of Corrugated Packaging Materials (TECHNICAL REPORT) (technical report)

Recommends practices for the storage and handling of corrugated board packaging, including knocked-down (KD) containers, scored and slotted sheets, and inner packaging pieces. These guidelines, when followed, provide a reasonable expectation that the packaging is usable and can fulfill its intended function and will erect easily by hand or will run on automatic forming, filling and closing machinery for which it was designed. When erected/formed and filled, the container should stack squarely during palletization.

Single copy price: \$20.00

Order from: Fred Hayes, PPMI; fhayes@pmmi.org

Send comments (with copy to BSR) to: Same

BSR/PMMI B155 TR 2.4-201x, Design guidelines for the handling of corrugated containers/cut sheets with vacuum (TECHNICAL REPORT) (technical report)

Applies to new, existing, modified, or rebuilt industrial and commercial handling systems, or packaging machines that move unfilled corrugated fibreboard containers/cut sheets by means of vacuum. The focus of this Technical Report is the interaction of the above systems or machines, the vacuum system, and the corrugated fibreboard container.

Single copy price: \$20.00

Order from: Fred Hayes, PPMI; fhayes@pmmi.org

Send comments (with copy to BSR) to: Same

Notice of Withdrawal: ANS at least 10 years past approval date

The following American National Standards have not been revised or reaffirmed within ten years from the date of their approval as American National Standards and accordingly are withdrawn:

ANSI/UL 745-2-30-2006, Standard for Safety for Particular Requirements for Staplers

Corrections

Error in Designation and Project Intent

BSR/AWWA C302-201x

In the Call-for-Comment section of the May 27, 2011 issue of Standards Action, an incorrect designation and Project Intent description appeared in the listing for BSR/AWWA C302. The correct information is:

BSR/AWWA C302-201x, Reinforced Concrete Pressure Pipe, Noncylinder Type (revision of ANSI/AWWA C302-2004)

Extension of Comment Deadlines

BSR/ASHRAE/USGBC/IES Addenda

The comment closing dates of all of these ASHRAE addenda, which were listed in the Call-for-Comment section of the June 10th issue of Standards Action, have been extended to July 17, 2011:

BSR/ASHRAE/USGBC/IES Addendum 189.1p-201x
 BSR/ASHRAE/USGBC/IES Addendum 189.1q-201x
 BSR/ASHRAE/USGBC/IES Addendum 189.1r-201x
 BSR/ASHRAE/USGBC/IES Addendum 189.1s-201x
 BSR/ASHRAE/USGBC/IES Addendum 189.1t-201x

Call for Members (ANS Consensus Bodies)

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

AAMI (Association for the Advancement of Medical Instrumentation)

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

Contact: Susan Gillespie

Phone: (703) 253-8284

Fax: (703) 276-0793

E-mail: SGillespie@aami.org

BSR/AAMI/ISO 10993-14-2001 (R201x), Biological evaluation of medical devices - Part 14: Identification and quantification of degradation products from ceramics (reaffirmation of ANSI/AAMI/ISO 10993-14-2001 (R2006))

BSR/AAMI/ISO 10993-15-2000 (R201x), Biological evaluation of medical devices - Part 15: Identification and quantification of degradation products from metals and alloys (reaffirmation of ANSI/AAMI/ISO 10993-15-2000 (R2006))

API (American Petroleum Institute)

Office: 1220 L Street, NW
Washington, DC 20005-4070

Contact: Edmund Baniak

Phone: (202) 682-8135

Fax: (202) 962-4797

E-mail: baniake@api.org

BSR/API 6DA-201x, Mechanical integrity and sizing of actuators and mounting kits for pipeline valves (new standard)

CEA (Consumer Electronics Association)

Office: 1919 South Eads Street
Arlington, VA 22202

Contact: Leslie King

Phone: (703) 907-4327

Fax: (703) 907-4195

E-mail: lking@CE.org

BSR/CEA 709.2-A-2000 (R201x), Control Network Power Line (PL) Channel Specification (reaffirmation of ANSI/CEA 709.2-A-2000 (R2006))

BSR/CEA 851-A-2006 (R201x), Versatile Home Net (reaffirmation of ANSI/CEA 851-A-2006)

BSR/CEA 931-C-2007 (R201x), Remote Control Command Pass-Through Standard for Home Networking (reaffirmation of ANSI/CEA 931-C-2007)

ISA (ISA)

Office: 67 Alexander Drive
Research Triangle Park, NC 27709

Contact: Eliana Beattie

Phone: (919) 990-9228

Fax: (919) 549-8288

E-mail: ebeattie@isa.org

BSR/ISA 60079-11 (12.02.01)-201x, Explosive Atmospheres - Part 11: Equipment Protection by Intrinsic Safety "i" (revision of ANSI/ISA 60079-11 (12.02.01)-2011)

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@itc.org

BSR INCITS PN-2239-D-201x, Information technology - SCSI over PCI (RTM) architecture (SOP) (new standard)

BSR INCITS PN-2240-D-201x, Information technology - PCIe (RTM) architecture Queuing Interface (PQI) (new standard)

NEMA (ASC C136) (National Electrical Manufacturers Association)

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

Contact: Alex Boesenberg

Phone: (703) 841-3268

Fax: (703) 841-3368

E-mail: alex.boesenberg@nema.org

BSR C136.2-201x, Luminaire Voltage Classification (revision of ANSI C136.2-2004 (R2009))

BSR C136.23-201x, Enclosed Architectural Luminaires (revision of ANSI C136.23-2006)

BSR C136.27-201x, Tunnel Lighting and Underpass Luminaires (revision of ANSI C136.27-2005)

BSR C136.32-201x, Enclosed Setback Luminaires and Directional Floodlights for High Intensity Discharge Lamps (revision of ANSI C136.32-2006)

NEMA (ASC C37) (National Electrical Manufacturers Association)

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

Contact: Gerard Winstanley

Phone: (703) 841-3297

Fax: (703) 841-3397

E-mail: ger_winstanley@nema.org

BSR C37.50-201x, Low Voltage AC Power Circuit Breakers Used in Enclosures - Test Procedures (revision of ANSI C37.50-2010)

SDI (ASC A250) (Steel Door Institute)

Office: 30200 Detroit Road
Cleveland, Ohio 44135

Contact: Linda Hamill

Phone: (440) 899-0010

Fax: (440) 892-1404

E-mail: leh@wherryassoc.com

BSR A250.10-201x, Test Procedure & Acceptance Criteria for Prime Painted Steel Surfaces for Steel Doors and Frames (revision of ANSI A250.10-1998 (R2004))

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 1019-A-201x, Standard for Installation, Alteration and Maintenance of Antenna Supporting Structures and Antennas (revision of ANSI/TIA 1019-2004)

BSR/TIA 1212-201x, Resistibility to Surges of Premises Smart Grid Equipment Connected to either DC or 120/240 V Single Phase AC, and Metallic Communication Lines (new standard)

UL (Underwriters Laboratories, Inc.)

Office: 455 E Trimble Road
San Jose, CA 95131-1230

Contact: Paul Lloret

Phone: (408) 754-6618

Fax: (408) 689-6618

E-mail: Paul.E.Lloret@us.ul.com

BSR/UL 1990-201x, Standard for Safety for Nonmetallic Underground Conduit with Conductors, UL 1990 (Proposal dated 6/17/11) (revision of ANSI/UL 1990-2007)

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.

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

New Standards

ANSI/AHRI Standard 250-2011, Performance and Calibration of Reference Sound Sources (new standard): 6/10/2011

ANSI/AHRI Standard 280-2011, Requirements for the Qualification of Reverberation Rooms in the 63 Hz Octave Band (new standard): 6/10/2011

ANSI/AHRI Standard 1120-2011, Acoustical Test Methods and Sound Power Rating Procedures for Transport Refrigeration Equipment (new standard): 6/10/2011

Revisions

ANSI/AHRI Standard 340/360-2007 with Addendum 1-2011, Performance Rating of Commercial and Industrial Unitary Air-Conditioning and Heat Pump Equipment (revision of ANSI/AHRI Standard 340/360-2007): 6/10/2011

ANSI/AHRI Standard 400-2001, Addendum 2-2011, Liquid-to-Liquid Heat Exchangers (revision of ANSI/AHRI Standard 400-2001): 6/10/2011

API (American Petroleum Institute)

Revisions

ANSI/API MPMS 14.3.1-2011, Concentric, Square-edged Orifice Meters - Part 1: General Equations and Uncertainty Guidelines (revision of ANSI/API MPMS 14.3.1-2003 (R2009)): 6/10/2011

ASME (American Society of Mechanical Engineers)

Reaffirmations

ANSI/ASME MFC-8M-2001 (R2011), Fluid Flow in Closed Conduits - Connections for Pressure Signal Transmission between Primary and Secondary Devices (reaffirmation of ANSI/ASME MFC-8M-2001 (R2006)): 6/8/2011

ANSI/ASME MFC-9M-1998 (R2011), Measurement of Liquid Flow in Closed Conduits by Weighting Method (reaffirmation of ANSI/ASME MFC-9M-1998 (R2006)): 6/8/2011

ANSI/ASME MFC-10M-2000 (R2011), Method for Establishing Installation Effects on Flowmeters (reaffirmation of ANSI/ASME MFC-10M-2000 (R2006)): 6/8/2011

ANSI/ASME MFC-18M-2001 (R2011), Measurement of Fluid Flow Using Variable Area Meter (reaffirmation of ANSI/ASME MFC-18M-2001 (R2006)): 6/8/2011

Withdrawals

ANSI B27.8M-1978, General Purpose Metric Tapered and Reduced Cross Section Retaining Rings-Type 3DM1-Heavy Duty External Rings, Type 3EM1-Reinforced E Rings, Type 3FM1-8C Type Rings (withdrawal of ANSI B27.8M-1978 (R2005)): 6/8/2011

ATIS (Alliance for Telecommunications Industry Solutions)

Withdrawals

ANSI ATIS 0900105.08-2001, Synchronous Optical Network (SONET) - In-band Forward Error Correction Code Specification (withdrawal of ANSI ATIS 0900105.08-2001 (R2010)): 6/14/2011

AWWA (American Water Works Association)

Revisions

ANSI/AWWA D102-2011, Coating Steel Water Storage Tanks (revision of ANSI/AWWA D102-2006): 6/13/2011

EOS/ESD (ESD Association, Inc.)

Reaffirmations

ANSI/ESD SP15.1-2005 (R2011), Standard Practice for the Protection of Electrostatic Discharge Susceptible Items - In-Use Resistance Testing of Gloves and Finger Cots (reaffirmation of ANSI/ESD SP15.1-2005): 6/14/2011

HPS (ASC N13) (Health Physics Society)

Reaffirmations

ANSI N13.49-2001 (R2011), Performance and Documentation of Radiological Surveys (reaffirmation of ANSI N13.49-2001): 6/10/2011

IEEE (Institute of Electrical and Electronics Engineers)

New Standards

ANSI/IEEE 1609.3-2010, Standard for Wireless Access in Vehicular Environments (WAVE) - Networking Services (new standard): 6/10/2011

ANSI/IEEE 1609.11-2010, Standard for Wireless Access in Vehicular Environments (WAVE) - Over-the-Air Electronic Payment Data Exchange Protocol for Intelligent Transportation Systems (ITS) (new standard): 6/10/2011

ANSI/IEEE C37.239-2010, Standard for Common Format for Event Data Exchange (COMFEDE) for Power Systems (new standard): 6/8/2011

Reaffirmations

ANSI/IEEE 1484.11.1-2004 (R2010), Standard for Learning Technology - Data Model for Content Object Communication (reaffirmation of ANSI/IEEE 1484.11.1-2004): 6/10/2011

Revisions

ANSI/IEEE 1185-2010, Recommended Practices for Cable Installation in Generating Stations and Industrial Facilities (revision of ANSI/IEEE 1185-1994 (R2000)): 6/10/2011

ANSI/IEEE 1730-2010, Recommended Practice for Distributed Simulation Engineering and Execution Process (revision and redesignation of ANSI/IEEE 1516.3-2003): 6/10/2011

ANSI/IEEE C37.122-2010, Standard for High Voltage Gas-Insulated Substations Rated Above 52 kV (revision of ANSI/IEEE C37.122-2002): 6/10/2011

Supplements

ANSI/IEEE 11073-20601a-2010, Health Informatics - Personal Health Device Communication - Part 20601: Application Profile - Optimized Exchange Protocol - Amendment 1 (supplement to ANSI/IEEE 11073-20601-2008): 6/8/2011

ANSI/IEEE C37.110-2007/Cor 1-2100, IEEE Guide for the Application of Current Transformers Used for Protective Relaying Purposes - Corrigendum 1: Corrections to Equation 18 and Equation 19 (supplement to ANSI/IEEE C37.110-2007): 6/14/2011

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

New Standards

ANSI INCITS 467-2011, Information technology - SCSI Stream Commands - 3 (SSC-3) (new standard): 6/14/2011

ANSI INCITS 472-2011, Information technology - Automation/Drive Interface - Transport Protocol -2 (ADT-2) (new standard): 6/14/2011

Supplements

ANSI INCITS 381-2009/AM1-2011, Information technology - Finger Image Based Data Interchange Format - Amendment 1 (supplement to ANSI INCITS 381-2009): 6/8/2011

NEMA (ASC C136) (National Electrical Manufacturers Association)

New Standards

ANSI C136.37-2011, Roadway and Area Lighting Equipment - Solid State Light Sources Used in Roadway and Area Lighting (new standard): 6/10/2011

NEMA (ASC C50) (National Electrical Manufacturers Association)

Revisions

ANSI NEMA MG1-2009, Revision 1-2010, Motors and Generators (revision of ANSI NEMA MG 1-2003): 6/13/2011

NSF (NSF International)

Revisions

ANSI/NSF 61-2011 (i91), Drinking Water System Components: Health Effects (revision of ANSI/NSF 61-2010): 6/10/2011

ANSI/NSF 61-2011 (i95), Drinking Water System Components: Health Effects (revision of ANSI/NSF 61-2010a): 6/9/2010

SCTE (Society of Cable Telecommunications Engineers)

New Standards

ANSI/SCTE 172-2011, Constraints on AVC Video Coding for Digital Program Insertion (new standard): 6/13/2011

ANSI/SCTE 173-2-2011, Framework for Implementing Preferential Telecommunications in IPCablecom and IPCablecom2 Networks (new standard): 6/10/2011

ANSI/SCTE 173-3-2011, Specification for Authentication in Preferential Telecommunications over IPCablecom2 Networks (new standard): 6/10/2011

ANSI/SCTE 173-4-2011, Specification for Priority in Preferential Telecommunications over IPCablecom2 Networks (new standard): 6/9/2011

Revisions

ANSI/SCTE 56-2011, Digital Multi-Program Distribution by Satellite (revision of ANSI/SCTE 56-2004): 6/13/2011

TAPPI (Technical Association of the Pulp and Paper Industry)

New Standards

ANSI/TAPPI T 400 sp-2011, Sampling and accepting a single lot of paper, paperboard, containerboard, or related product (new standard): 6/13/2011

ANSI/TAPPI T 460 om-2011, Air resistance of paper (Gurley method) (new standard): 6/14/2011

ANSI/TAPPI T 807 om-2011, Bursting strength of linerboard (new standard): 6/13/2011

ANSI/TAPPI T 809 om-2011, Flat crush of corrugating medium (CMT test) (new standard): 6/13/2011

ANSI/TAPPI T 1211 sp-2011, Acceptance procedures for calibration laboratories providing reference materials for TAPPI Standards (new standard): 6/13/2011

UL (Underwriters Laboratories, Inc.)

Revisions

ANSI/UL 295-2011a, Standard for Safety for Commercial-Industrial Gas Burners (revision of ANSI/UL 295-2009): 6/10/2011

ANSI/UL 295-2011, Standard for Safety for Commercial-Industrial Gas Burners (revision of ANSI/UL 295-2009): 6/10/2011

VITA (VMEbus International Trade Association (VITA))

New Standards

ANSI/VITA 51.2-2011, Physics of Failure Reliability Predictions (new standard): 6/4/2011

Correction

Error in Project Intent

ANSI/UL 60320-1-2011

In the May 20, 2011 issue of Standards Action, the Final Action notice for ANSI/UL 60320-1-2011 was incorrectly identified as an identical adoption. It is actually a (national adoption with modifications of IEC 60320-1).

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.

ANS (American Nuclear Society)

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BSR/ANS 8.21-201x, Use of Fixed Neutron Absorbers in Nuclear Facilities Outside Reactors (revision of ANSI/ANS 8.21-1995 (R2001))

Stakeholders: USDOE, USDOE contractors, USNRC, and USNRC licensees.

Project Need: The applications of Raschig Rings as a neutron absorber are rapidly decreasing and the need to support a separate standard for them is tenuous. In principle, Raschig Rings are a fixed neutron absorber and required guidance for their use can be captured in ANS-8.21 and thereby preserve specific requirements associated with absorber rings.

Provides guidance for the use of fixed neutron absorbers, including Raschig Rings or similar absorbers as an integral part of nuclear facilities or fissionable material process equipment outside reactors, where such absorbers provide criticality safety control.

API (American Petroleum Institute)

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Washington, DC 20005-4070

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BSR/API 6DA-201x, Mechanical integrity and sizing of actuators and mounting kits for pipeline valves (new standard)

Stakeholders: Oil and gas producers, equipment manufacturers, consultants, government regulators.

Project Need: To cover an area not currently addressed in other oil and gas industry documents.

Defines the requirements for mechanical integrity and sizing of actuators used on valves manufactured under ISO 14313 and API Specification 6D. This International Standard is applicable to all types of electric, pneumatic and hydraulic actuators, inclusive of mounting kit, installed on pipeline valves.

API (American Petroleum Institute)

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BSR/API 682/ISO 21049-2004 (R201x), Pumps - Shaft Sealing Systems for Centrifugal and Rotary Pumps (reaffirmation of ANSI/API 682/ISO 21049-2004)

Stakeholders: Manufacturers, consultants, contractors, general interest.

Project Need: To reaffirm the current edition of ANSI/API 682.

Specifies requirements and gives recommendations for sealing systems for centrifugal and rotary pumps used in the petroleum, natural gas and chemical industries. It is applicable to hazardous, flammable and/or toxic services where a greater degree of reliability is required for the improvement of equipment availability and the reduction of emissions to the atmosphere.

ASABE (American Society of Agricultural and Biological Engineers)

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St Joseph, MI 49085

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BSR/ASAE/ISO 9191-2002 (R2007), Lawn and garden ride-on (riding) tractors - Three-point hitch (withdrawal of ANSI/ASAE/ISO 9191-2002 (R2007))

Stakeholders: Manufacturers, owners, and users of lawn and garden ride-on tractors and related implements.

Project Need: This standard is no longer of value.

Specifies the requirements for the connection of implements or attachments to the rear of lawn and garden ride-on (riding) tractors by means of a three-point free link hitch in association with a power lift.

BSR/ASAE/ISO 9192-2002 (R2007), Lawn and Garden ride-on (riding) tractors - One-point tubular sleeve hitch (withdrawal of ANSI/ASAE/ISO 9192-2002 (R2007))

Stakeholders: Manufacturers, owners, and users of lawn and garden ride-on tractors and related implements.

Project Need: This standard is no longer of value.

Specifies the requirements for the connection of implements or attachments to the rear of lawn and garden ride-on (riding) tractors by means of a one-point (single pin connection) hitch in association with a manual or power lift system. Standard dimensions for hitch point location, hitch tube, and implement yoke are laid down to ensure the connection of specific implements or attachments.

ASME (American Society of Mechanical Engineers)

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BSR/ASME MFC-5.2-201x, Measurement of Liquid Flow in Closed Conduits Using Cross-correlation Ultrasonic Flowmeters (new standard)

Stakeholders: Manufacturers and users of cross-correlation ultrasonic flowmeters.

Project Need: This standard provides for measurement of liquid flow in closed conduits using cross-correlation ultrasonic flowmeters.

Applies only to ultrasonic flowmeters that base their operation on the cross-correlation of modulated acoustic signals. This Standard concerns the volume flowrate measurement of a single-phase or multiphase liquid with steady flow or flow varying only slowly with time in a completely filled closed conduit.

BSR/ASME MFC-5.3-201x, Measurement of Liquid Flow in Closed Conduits Using Doppler Ultrasonic Flowmeters (new standard)

Stakeholders: Manufacturers and users of doppler ultrasonic flowmeters.

Project Need: To provide requirements for doppler ultrasonic flowmeters for the measurement of liquid flow.

Applies only to ultrasonic flowmeters that base their operation on the scattering (Doppler) of acoustic signals. This Standard concerns the volume flowrate measurement of two-phase liquid with steady flow or flow varying only slowly with time in a completely filled closed conduit.

ASTM (ASTM International)

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West Conshohocken, PA 19428-2959

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BSR/ASTM WK33567-201x, Standard Specification for PVC Hub and Elastomeric Seal (Gasket) Connection for Joining Plastic Pipe to in situ Pipelines and Manholes (new standard)

Stakeholders: Plastic piping systems industry.

Project Need: To cover the minimum performance and material requirements for a three-piece sealing system for connection between plastic pipe and in situ (existing) pipes, manholes, and wastewater structures.

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK33567.htm>

CEA (Consumer Electronics Association)

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BSR/CEA 709.2-A-2000 (R201x), Control Network Power Line (PL) Channel Specification (reaffirmation of ANSI/CEA 709.2-A-2000 (R2006))

Stakeholders: Home networking and home controls industries.

Project Need: To reaffirm ANSI/CEA-709.2-A.

Specifies the Control Network Power Line (PL) Channel and serves as a companion document to the CEA-709.1 Control Network Protocol Specification. This standard presents the information necessary for the development of a PL physical network and nodes to communicate the share information over the network. This is one of a series of documents covering the various media that comprise the CEA-709 Standard.

BSR/CEA 851-A-2006 (R201x), Versatile Home Net (reaffirmation of ANSI/CEA 851-A-2006)

Stakeholders: Home networking industry.

Project Need: To reaffirm ANSI/CEA-851-A.

Defines a flexible and open network architecture and communications protocol specification for digital devices in the home.

BSR/CEA 931-C-2007 (R201x), Remote Control Command Pass-Through Standard for Home Networking (reaffirmation of ANSI/CEA 931-C-2007)

Stakeholders: Home networking and video industries.

Project Need: To reaffirm ANSI/CEA-931-C.

Defines a standardized method for communication of certain basic operational functions between devices in a home network. The functions are those typically associated with a device's front panel controls or remote commander. Functions associated with the operation of IR blaster arrangements are also accommodated by this method.

IEEE (Institute of Electrical and Electronics Engineers)

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Piscataway, NJ 08854

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BSR/IEEE C37.244-201x, Guide for Phasor Data Concentrator Requirements for Power System Protection, Control, and Monitoring (new standard)

Stakeholders: Utilities, power industry equipment vendors.

Project Need: To benefit the users of Phasor Data Concentrators, a part of Synchronized Phasor Technology. There currently no existing standard that covers this material.

Describes performance, functional and communication needs of Phasor Data Concentrators (PDC) for power system protection, control, and monitoring applications. The guide covers synchrophasor system needs and testing procedures for PDC. It includes functional requirements for associated interfaces with Phasor Measurement Units (PMU) to PDC and PDC systems. In particular, it includes requirements for synchronization, synchrophasor data processing, real-time access and historical data access.

ISA (ISA)

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BSR/ISA 60079-11 (12.02.01)-201x, Explosive Atmospheres - Part 11: Equipment Protection by Intrinsic Safety "i" (revision of ANSI/ISA 60079-11 (12.02.01)-2011)

Stakeholders: Consumers, manufacturers, regulatory bodies.

Project Need: To provide for human, equipment, and location safety.

Specifies the construction and testing of intrinsically safe apparatus intended for use in Class I, Zone 0, 1, or 2 hazardous (classified) locations as defined by the "American National Standard National Electrical Code," ANSI/NFPA 70 and for associated apparatus, which is intended for connection to intrinsically safe circuits which enter such atmospheres.

ISA (ISA)

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BSR/ISA 67.04.01-201x, Setpoints for Nuclear Safety-Related Instrumentation (revision of ANSI/ISA 67.04.01-2006)

Stakeholders: Nuclear power plants.

Project Need: To define the bases for establishing safety-related and other important instrument setpoints associated with nuclear power plants and nuclear reactor facilities.

Defines the requirements for assessing, establishing, and maintaining nuclear safety-related and other important instrument setpoints associated with nuclear power plants or nuclear reactor facilities.

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

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Washington, DC 20005

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BSR INCITS PN-2239-D-201x, Information technology - SCSI over PCI (RTM) architecture (SOP) (new standard)

Stakeholders: Existing SCSI software investment.

Project Need: There are existing proprietary PCIe transport interfaces that are used as SCSI transport protocols. These solutions have been designed independently and vary significantly in design, implementation and cost. Most of these interfaces are not available for broad industry usage.

Defines the upper portion of a SCSI transport protocol for the PCIe architecture (see <http://www.pcisig.com>).

BSR INCITS PN-2240-D-201x, Information technology - PCIe(RTM) architecture Queuing Interface (PQI) (new standard)

Stakeholders: Existing markets and investment.

Project Need: There are existing proprietary PCIe queuing transport interfaces that are used to transport a multitude of storage protocols including SCSI and ATA. These solutions have been designed independently and vary significantly in design, implementation and cost. Most of these interfaces are not available for broad industry usage.

Defines a device register set and an associated queuing transport interface. The following items should be considered for inclusion in PQI:

- (1) Definition of a queuing layer defining queues and registers to enable transporting of information units;
- (2) Compliance with SCSI Architectural Model - 5 (SAM-5) or later; and
- (3) Other capabilities that may fit within the general application scope of this project.

NEMA (ASC C136) (National Electrical Manufacturers Association)

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Rosslyn, VA 22209

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BSR C136.2-201x, Luminaire Voltage Classification (revision of ANSI C136.2-2004 (R2009))

Stakeholders: Manufacturers and maintainers of roadway and area lighting fixtures.

Project Need: To expand the scope and content to include a greater variety of products.

Covers three voltage classifications for luminaires used in roadway and area lighting. This standard also covers the general testing methods for determining:

- (a) Dielectric withstand; and
- (b) Transient voltage withstand.

BSR C136.23-201x, Enclosed Architectural Luminaires (revision of ANSI C136.23-2006)

Stakeholders: Manufacturers and maintainers of architectural lighting fixtures used in roadway and area lighting.

Project Need: To revise the scope and content to reflect and apply to newer lighting technologies.

Covers physical, operating, maintenance, and light distribution features that permit use of architectural luminaires in roadway applications when so specified. It is not intended that compliance with this standard will permit interchangeability with existing roadway equipment without thorough engineering review and evaluation.

BSR C136.27-201x, Tunnel Lighting and Underpass Luminaires (revision of ANSI C136.27-2005)

Stakeholders: Manufacturers, specifiers, and maintainers of tunnel and underpass lighting fixtures.

Project Need: To reflect new technologies and practices.

Covers luminaires used for illuminating roadway tunnels and underpasses. The requirements in this standard are limited to general attributes of tunnel luminaires due to the wide variety of designs possible.

BSR C136.32-201x, Enclosed Setback Luminaires and Directional Floodlights for High Intensity Discharge Lamps (revision of ANSI C136.32-2006)

Stakeholders: Manufacturers and maintainers of HID roadway and area lighting fixtures.

Project Need: To revise to include newer technologies.

Covers dimensional, maintenance, and electrical features that permit the interchange of similar style enclosed luminaires having the same light distribution classification or type for high-intensity discharge lamps used in roadway and area lighting equipment. Luminaires covered by this standard are generally yoke, trunnion, or tenon mounted. They are traditionally called floodlights or setback luminaires.

NEMA (ASC C8) (National Electrical Manufacturers Association)

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BSR ICEA S-103-701-2004 (R201x), Riser Cables Technical Requirements (reaffirmation of ANSI ICEA S-103-701-2004)
Stakeholders: Telecomm and similar data & broadband transmission systems.

Project Need: To reaffirm an existing standard according to established guidelines.

Establishes generic technical requirements that may be referenced by individual telecommunications cable specifications covering products intended for normal indoor premises use in the wiring systems of communications users. The parameters covered provide material, construction, and performance requirements.

BSR ICEA S-106-703-201x, Broadband Aerial Service Wire (revision of ANSI ICEA S-106-703-2006)

Stakeholders: Telecomm and similar data & broadband transmission systems.

Project Need: To update an existing standard according to established guidelines.

Covers materials, mechanical, and electrical requirements for Broadband Aerial Service Wire (BB-ASW) of less than or equal to 12 pair, intended for use principally in extended a circuit from a broadband distribution cable terminal to a subscriber's network interface device (NIC).

BSR ICEA S-107-704-201x, Broadband Buried Service Wire (revision of ANSI ICEA S-107-704-2005)

Stakeholders: Telecomm and similar data & broadband transmission systems.

Project Need: To update an existing standard according to established guidelines.

Covers materials, mechanical, and electrical requirement for Broadband Buried Service Wire (BB-BSW) of less than or equal to 6 pair, intended for use principally in extending a circuit from a broadband cable terminal to a subscriber's network interface device (NID).

BSR ICEA S-98-688-201x, Broadband TP Aircore, PE, Cu (revision of ANSI ICEA S-98-688-2006)

Stakeholders: Telecomm and similar data & broadband transmission systems.

Project Need: To update an existing standard according to established guidelines.

Covers mechanical and electrical requirements for aircore broadband twisted pair telecommunications cable with polyolefin-insulated copper conductors.

BSR ICEA S-99-689-201x, Broadband TP Filled, PE, Cu (revision of ANSI ICEA S-99-689-2006)

Stakeholders: Telecomm and similar data & broadband transmission systems.

Project Need: To update an existing standard according to established guidelines.

Covers mechanical and electrical requirements for filled broadband twisted pair telecommunications cable with polyolefin-insulated copper conductors.

NSF (NSF International)

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BSR/NSF 397-201x, Food Kiosks (new standard)

Stakeholders: Manufacturers, users and public health/regulatory.

Project Need: To attain a national consensus standard for food kiosks.

Contains requirements for food kiosks and their related components and materials. This Standard applies to food kiosks intended for the preparation and service of food, as well those intended for service of prepackaged food only. This Standard does not apply to food catering trucks or other motor-vehicle-mounted food service equipment.

TCIA (ASC A300) (Tree Care Industry Association)

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Londonderry, NH 3053

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BSR A300 (Part 3)-201x, Tree Care Operations - Tree, Shrub, and Other Woody Plant Management - Standard Practices (Supplemental Support Systems) (revision of ANSI A300 (Part 3) -2006)

Stakeholders: Tree care industry, green industry, arborists, land care industry, landscape architects, property managers.

Project Need: To review and incorporate changes in industry standard practices, as appropriate, since the approval of the current standard.

Provides a guide for drafting supplemental support system specifications for consumers as well as federal, state, municipal, and private authorities including property owners, property managers, and utilities. A300 (Part 3) Supplemental Support Systems standards are performance standards for the installation of cabling, bracing, guying, and prop systems in trees and woody shrubs.

BSR A300 (Part 7)-201x, Tree Care Operations - Tree, Shrub, and Other Woody Plant Management - Standard Practices (Integrated Vegetation Management a. Electric Utility Rights-of-Way) (revision of ANSI A300 (Part 7)-2006)

Stakeholders: Tree care industry, green industry, arborists, land care industry, landscape architects, property managers.

Project Need: To review and incorporate changes in industry standard practices, as appropriate, since the approval of the current standard.

Provides a guide in the drafting of tree and woody plant integrated vegetation management specifications for utilities as well as federal, state, municipal, and private authorities including property owners and property managers. A300 (Part 7) Integrated Vegetation Management a. Electric Utility Rights-of-way standards are performance standards for developing integrated vegetation management plans for trees, shrubs, and other woody plants during rights-of-way vegetation management activities.

TIA (Telecommunications Industry Association)

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BSR/TIA 1212-201x, Resistibility to Surges of Premises Smart Grid
Equipment Connected to either DC or 120/240 V Single Phase AC,
and Metallic Communication Lines (new standard)

Stakeholders: Telecommunications Industry Association.

Project Need: To provide tests and performance criteria for the
resistibility to lightning strikes of equipment connected to two or
more services having at least one ground connection separated
from the others by a significant impedance.

Provides tests and performance criteria for the resistibility to lightning
strikes of equipment connected to two or more services having at least
one ground connection separated from the others by a significant
impedance. Examples of equipment with services having separate
grounds include a Smart Grid power meter that is connected to the AC
power at one side of a building and a communications service at the
opposite side; and a roof-mounted photovoltaic system with a
communications link to the Smart Grid.

American National Standards Maintained Under Continuous Maintenance

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

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

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

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

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

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

ANSI Developers Contact Information

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

<p>AAMI Association for the Advancement of Medical Instrumentation 4301 N Fairfax Drive Suite 301 Arlington, VA 22203-1633 Phone: (703) 253-8274 Fax: (703) 276-0793 Web: www.aami.org</p>	<p>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</p>	<p>AWWA American Water Works Association 6666 W. Quincy Ave. Denver, CO 80235 Phone: (303) 347-6178 Fax: (303) 795-6303 Web: www.awwa.org</p>	<p>HPS (ASC N13) Health Physics Society 1313 Dolley Madison Blvd, Suite 402 McLean, VA 22101 Phone: (703) 790-1745 Fax: (703) 790-2672 Web: www.hps.org/hpspublications/standards.html</p>
<p>ACCA Air Conditioning Contractors of America 2800 Shirlington Road Suite 300 Arlington, VA 22206 Phone: (231) 854-1488 Fax: (231) 854-1488 Web: www.acca.org</p>	<p>ASHRAE American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc. 1791 Tullie Circle, NE Atlanta, GA 30329 Phone: (404) 636-8400 Fax: (404) 321-5478 Web: www.ashrae.org</p>	<p>BPI Building Performance Institute 107 Hermes Road, Suite 110 Malta, NY 12020 Phone: (518) 899-2727 Fax: (518) 899-1622 Web: www.bpi.org</p>	<p>IEEE Institute of Electrical and Electronics Engineers (IEEE) 445 Hoes Lane, P.O. Box 1331 Piscataway, NJ 08855-1331 Phone: (732) 562-3809 Fax: (732) 796-6966 Web: www.ieee.org</p>
<p>AGA (ASC Z223) American Gas Association 400 North Capitol Street, NW Washington, DC 20001 Phone: (202) 824-7312 Fax: (202) 824-9122 Web: www.aga.org</p>	<p>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</p>	<p>CEA Consumer Electronics Association 1919 South Eads Street Arlington, VA 22202 Phone: (703) 907-4327 Fax: (703) 907-4195 Web: www.ce.org</p>	<p>ISA (Organization) ISA-The Instrumentation, Systems, and Automation Society 67 Alexander Drive Research Triangle Park, NC 27709 Phone: (919) 990-9227 Fax: (919) 549-8288 Web: www.isa.org</p>
<p>AHRI Air-Conditioning, Heating, and Refrigeration Institute 2111 Wilson Boulevard Suite 500 Arlington, VA 22201 Phone: (703) 600-0327 Fax: (703) 562-1942 Web: www.ahrinet.org</p>	<p>ASSE (Organization) American Society of Sanitary Engineering 901 Canterbury Road, Suite A Westlake, OH 44145-1480 Phone: (440) 835-3040 Fax: (440) 835-3488 Web: www.asse-plumbing.org</p>	<p>CRRC Cool Roof Rating Council 1610 Harrison St Oakland, CA 94612 Phone: 866-465-2523 Fax: 510-482-4421 Web: www.envasns.org</p>	<p>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</p>
<p>ANS American Nuclear Society 555 North Kensington Avenue La Grange Park, IL 60525 Phone: (708) 579-8269 Fax: (708) 352-6464 Web: www.ans.org</p>	<p>ASTM ASTM International 100 Barr Harbor Drive West Conshohocken, PA 19428-2959 Phone: (610) 832-9696 Fax: (610) 834-7067 Web: www.astm.org</p>	<p>EOS/ESD ESD Association 7900 Turin Rd., Bldg. 3 Rome, NY 13440 Phone: (315) 339-6937 Fax: (315) 339-6793 Web: www.esda.org</p>	<p>NEMA (ASC C136) National Electrical Manufacturers Association 1300 N. 17th Street Suite 1752 Rosslyn, VA 22209 Phone: (703) 841-3268 Fax: (703) 841-3368 Web: www.nema.org</p>
<p>API (Organization) American Petroleum Institute 1220 L Street, NW Washington, DC 20005 Phone: (202) 682-8000 Fax: (202) 962-4797 Web: www.api.org</p>	<p>ATIS Alliance for Telecommunications Industry Solutions 1200 G Street, NW Suite 500 Washington, DC 20005 Phone: (202) 434-8841 Fax: (202) 347-7125 Web: www.atis.org</p>	<p>GTEEMC Georgia Tech Energy and Environmental Management Center Georgia Tech Energy and Environmental Management Center 75 5th Street, N.W., Suite 700 Atlanta, GA 303320640 Phone: (404) 558-5948 Fax: (404) 894-1192 Web: innovate.gatech.edu/</p>	<p>NEMA (ASC C50) National Electrical Manufacturers Association 1300 North 17th Street, Suite 1752 Rosslyn, VA 22209 Phone: (703) 841-3288 Fax: (703) 841-3388 Web: www.nema.org</p>
<p>ASABE American Society of Agricultural and Biological Engineers 2950 Niles Road St Joseph, MI 49085 Phone: (269) 932-7015 Fax: (269) 429-3852 Web: www.asabe.org</p>	<p>AWS American Welding Society 550 N.W. LeJeune Road Miami, FL 33126 Phone: (305) 443-9353 Fax: (305) 443-5951 Web: www.aws.org</p>	<p>HL7 Health Level Seven 3300 Washtenaw Avenue Suite 227 Ann Arbor, MI 48104 Phone: (734) 677-7777 Ext 104 Fax: (734) 677-6622 Web: www.hl7.org</p>	<p>NEMA (ASC C8) National Electrical Manufacturers Association 1300 North 17th Street, Suite 1752 Rosslyn, VA 22209 Phone: (703) 841-3271 Fax: (703) 841-3371 Web: www.nema.org</p>

NEMA (Canvass)

National Electrical Manufacturers
Association

1300 North 17th Street, Suite 1847
Rosslyn, VA 22209
Phone: (703) 841-3297
Fax: (703) 841-3397
Web: www.nema.org

NGWA

National Ground Water Association

601 Dempsey Road
Westerville, OH 43081-8978
Phone: (800) 551-7379, ext. 503
Fax: (614) 898-7786
Web: www.ngwa.org

NSF

NSF International

789 N. Dixboro Road
Ann Arbor, MI 48105
Phone: (734) 827-5643
Fax: (734) 827-7880
Web: www.nsf.org

OEO SC (ASC OP)

Optics and Electro-Optics Standards
Council

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

PMMI (Organization)

Packaging Machinery Manufacturers
Institute

4350 North Fairfax Drive Suite 600
Arlington, VA 22203
Phone: (269) 781-656(703) 243-85567
Fax: (269) 781-6966
Web: www.pmmi.org

SCTE

Society of Cable Telecommunications
Engineers

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

SDI (ASC A250)

Steel Door Institute

30200 Detroit Road
Cleveland, Ohio 44135
Phone: (440) 899-0010
Fax: (440) 892-1404
Web: www.wherryassoc.
com/steeldoor.org

SPRI

Single Ply Roofing Institute

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

TAPPI

Technical Association of the Pulp and
Paper Industry

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

TCIA (ASC A300)

ASC A300

136 Harvey Road, Suite 101
Londonderry, NH 3053
Phone: (603) 314-5380 ext. 117
Fax: (603) 314-5386
Web: www.treecareindustry.org

TCNA (ASC A108)

Tile Council of North America

100 Clemson Research Blvd.
Anderson, SC 29625
Phone: (864) 646-8453 ext.108
Fax: (864) 646-2821
Web: www.tileusa.com

TIA

Telecommunications Industry
Association

2500 Wilson Blvd
Arlington, VA 22201
Phone: (703) 907-7974
Fax: (703) 907-7727
Web: www.tiaonline.org

UL

Underwriters Laboratories, Inc.

12 Laboratory Dr.
Research Triangle Park, NC 27709
Phone: (919) 549-1479
Fax: (919) 547-6179
Web: www.ul.com/

VITA

VMEbus International Trade
Association (VITA)

PO Box 19658
Fountain Hills, AZ 85269
Phone: (480) 837-7486
Fax: (480) 837-7486
Web: www.vita.com/



Newly Published ISO Standards

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

ISO/IEC JTC 1, Information Technology

ISO/IEC 19788-2:2011, Information technology - Learning, education and training - Metadata for learning resources - Part 2: Dublin Core elements, \$98.00

ISO Technical Specifications

MICROBEAM ANALYSIS (TC 202)

ISO/TS 24597:2011, Microbeam analysis - Scanning electron microscopy - Methods of evaluating image sharpness, \$193.00

ISO Technical Reports

DOCUMENT IMAGING APPLICATIONS (TC 171)

ISO/TR 14105:2011, Document management - Change management for successful electronic document management system (EDMS) implementation, \$86.00

ACOUSTICS (TC 43)

ISO 10302-2:2011, Acoustics - Measurement of airborne noise emitted and structure-borne vibration induced by small air-moving devices - Part 2: Structure-borne vibration measurements, \$110.00

EQUIPMENT FOR FIRE PROTECTION AND FIRE FIGHTING (TC 21)

ISO 7240-11:2011, Fire detection and alarm systems - Part 11: Manual call points, \$135.00

INDUSTRIAL AUTOMATION SYSTEMS AND INTEGRATION (TC 184)

ISO 16100-6:2011, Industrial automation systems and integration - Manufacturing software capability profiling for interoperability - Part 6: Interface services and protocols for matching profiles based on multiple capability class structures, \$167.00

MATERIALS, EQUIPMENT AND OFFSHORE STRUCTURES FOR PETROLEUM AND NATURAL GAS INDUSTRIES (TC 67)

ISO 13628-4/Cor1:2011, Petroleum and natural gas industries - Design and operation of subsea production systems - Part 4: Subsea wellhead and tree equipment - Corrigendum 1, FREE
 ISO 13501:2011, Petroleum and natural gas industries - Drilling fluids - Processing equipment evaluation, \$157.00
 ISO 10414-2:2011, Petroleum and natural gas industries - Field testing of drilling fluids - Part 2: Oil-based fluids, \$235.00

MECHANICAL TESTING OF METALS (TC 164)

ISO 376:2011, Metallic materials - Calibration of force-proving instruments used for the verification of uniaxial testing machines, \$122.00

OTHER

ISO 17076-2:2011, Leather - Determination of abrasion resistance - Part 2: Martindale ball plate method, \$57.00

PROJECT COMMITTEE: ENERGY MANAGEMENT (TC 242)

ISO 50001:2011, Energy management systems - Requirements with guidance for use, \$104.00

SMALL TOOLS (TC 29)

ISO 1641-2:2011, End mills and slot drills - Part 2: Dimensions and designation of milling cutters with Morse taper shanks, \$49.00
 ISO 1641-3:2011, End mills and slot drills - Part 3: Dimensions and designation of milling cutters with 7/24 taper shanks, \$57.00

WOOD-BASED PANELS (TC 89)

ISO 12460-5:2011, Wood-based panels - Determination of formaldehyde release - Part 5: Extraction method (called the perforator method), \$73.00

Proposed Foreign Government Regulations

Call for Comment

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

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

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

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

Information Concerning

American National Standards

INCITS Executive Board

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

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

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

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

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

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

Call for Members

Society of Cable Telecommunications

ANSI Accredited Standards Developer

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

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

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

ANSI Accredited Standards Developers

Approvals of Reaccreditations

Material Handling Industry of America (MHI) and Accredited Standards Committee MHC – Unit Loads & Transport Packages: Pallets, Slip Sheets and Other Bases for Unit Loads

ANSI's Executive Standards Council has approved the reaccreditations of the Material Handling Industry of America (MHI), a full ANSI Organizational Member, and its sponsored Accredited Standards Committee MHC, Unit Loads & Transport Packages; Pallets, Slip Sheets and Other Bases for Unit Loads, under their recently revised operating procedures for documenting consensus on proposed American National Standards, effective June 10, 2011. For additional information, please contact: Dr. Mike Ogle, Vice-President, Educational and Technical Services, Material Handling Industry of America, 8720 Red Oak Boulevard, Suite 201, Charlotte, NC 28217; PHONE: (704) 676-1190; E-mail: mogle@mhia.org.

Society of Cable Telecommunications Engineers (SCTE)

ANSI's Executive Standards Council has approved the reaccreditation of the Society of Cable Telecommunications Engineers (SCTE), a full ANSI Organizational Member, under its recently revised operating procedures for documenting consensus on proposed American National Standards, effective June 10, 2011. For additional information, please contact: Mr. Stephen P. Oksala, CAE, Vice-President Standards, Society of Cable Telecommunications Engineers, 140 Phillips Road, Exton, PA 19341; PHONE: (610) 594-7302; FAX: (610) 363-5898; E-mail: soksala@scte.org.

Administrative Reaccreditation

National Electrical Contractors Association (NECA)

At the direction of ANSI's Executive Standards Council (ExSC), the reaccreditation of the National Electrical Contractors Association (NECA), a full ANSI Organizational Member, under its recently revised operating procedures for documenting consensus on proposed American National Standards has been administratively approved, effective June 10, 2011. For additional information, please contact: Ms. Aidan Elizabeth McCallion, Administrative Assistant, National Electrical Contractors Association, 3 Bethesda Metro Center, 11th Floor, Bethesda, MD 20814; PHONE: (301) 215-4549; FAX: (301) 215-4500; E-mail: Aidan.McCallion@necanet.org.

ANSI Accreditation Program for Greenhouse Gas Verification/Validation Bodies

Application for Accreditation

SNC-Lavalin, Inc.

Comment Deadline: July 18, 2011

In accordance with the following ISO standards:

ISO 14065:2007, Greenhouse gases – Requirements for greenhouse gas validation and verification bodies for use in accreditation or other forms of recognition

SNC-Lavalin Inc.
8648 Commerce Court
Burnaby, BC V5A 4N6
Canada

has submitted a formal application for accreditation by ANSI for the following sectoral scopes:

Verification of assertions related to GHG emission reductions & removals at the organizational level

Group 1 – General

Please send your comments by July 18, 2011 to Ann Bowles, Senior Program Manager, GHG Program, American National Standards Institute, 1899 L Street, NW, 11th Floor, Washington, DC 20036, FAX: (202) 293-9287 or E-mail: accreditation@ansi.org.

International Organization for Standardization (ISO)

ISO Proposal for a New Field of ISO Technical Activity

Biomimetics

Comment Deadline: July 15, 2011

The Deutsches Institut für Normung (DIN) has submitted to ISO a proposal for a new field of ISO technical activity on the subject of Biomimetics, with the following scope statement:

Standardization in the field of biomimetics. The proposed ISO/TC will be responsible for the international standardization of biomimetic methods and approaches, incorporating the most recent results of R&D projects. "Biomimetics" (also "bionics", "biomimicry") is to be classified and defined, and a terminology developed. The limits and potentials of biomimetics as an innovation system or a sustainability strategy are to be explored. The entire biomimetic process ranging from the development of ideas to the creation of bionic products is to be described and standardized.

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, July 15, 2011.

New Secretariats

ISO/TC 204 – Intelligent transport systems

Comment Deadline: July 1, 2011

The Intelligent Transportation Society of America (ITS America) has requested ANSI to delegate the responsibilities of the administration of the TC 204 secretariat to ITS America. This secretariat was previously held by the Telecommunications Industry Association (TIA) and the secretariat transfer is supported by the US TAG. The scope of TC 204 is as follows:

Standardization of information, communication and control systems in the field of urban and rural surface transportation, including intermodal and multimodal aspects thereof, traveller information, traffic management, public transport, commercial transport, emergency services and commercial services in the intelligent transport systems (ITS) field.

Excluded:

- in-vehicle transport information and control systems (ISO / TC 22).

Note:

ISO/TC 204 is responsible for the overall system aspects and infrastructure aspects of intelligent transport systems (ITS), as well as the coordination of the overall ISO work programme in this field including the schedule for standards development, taking into account the work of existing international standardization bodies.

Organizations wishing to comment on the delegation of the responsibilities should contact ANSI's ISO Team isot@ansi.org by July 1, 2011.

ISO/TC 215 – Health informatics

Comment Deadline: July 1, 2011

The American Health Information Management Association (AHIMA) has requested ANSI to delegate the responsibilities of the administration of the TC 215 secretariat to AHIMA. This secretariat was previously held by the Healthcare Information and Management Systems Society (HIMSS) and the secretariat transfer is supported by the US TAG. The scope of TC 215 is as follows:

Standardization in the field of information for health, and Health Information and Communications Technology (ICT) to promote interoperability between independent systems, to enable compatibility and consistency for health information and data, as well as to reduce duplication of effort and redundancies.

The domain of ICT for health includes but is not limited to:

- Healthcare delivery;
- Disease prevention and wellness promotion;
- Public health and surveillance;
- Clinical research related to health service.

Organizations wishing to comment on the delegation of the responsibilities should contact ANSI's ISO Team isot@ansi.org by July 1, 2011.

U.S. Technical Advisory Groups

Approval of TAG Accreditation

U.S. TAG to ISO TC 260 – Human Resource Management

ANSI's Executive Standards Council (ExSC) has formally approved the accreditation of the U.S. Technical Advisory Group to ISO TC 260, Human Resource Management, with the Society for Human Resource Management (SHRM), a full ANSI organizational member, serving as TAG Administrator. For additional information, please contact: Mr. Lee Webster, Director, HR Standards, Society for Human Resource Management, 1800 Duke Street, Alexandria, VA 22315; PHONE: (703) 535-6047; FAX: (703) 258-6047; E-mail: lee.webster@shrm.org.

Meeting Notice

ANSI-Accredited U.S. TAG to ISO/TC 229 – Nanotechnologies

The ANSI-Accredited U.S. TAG to ISO/TC 229 Nanotechnologies will meet on July 13-14th, at the National Institute of Standards and Technology (NIST) in Gaithersburg, Maryland. For additional information or to join the U.S. TAG, please contact Heather Benko (hbenko@ansi.org) at ANSI.

PROPOSAL FOR BSR/UL 94

11.4.3 Cylindrical specimens are to be prepared either before or after conditioning.

BSR/UL 1990 PROPOSAL 6-17-2011

Table 12.1

Load for crush test

Trade size	Metric Designator	Load for a 6-inch (152-mm) specimen		
		Percentage ^a	lbf	N
1/2	(16)	70	950	4225
3/4	(21)	70	750	3336
1	(27)	70	650	2890
1-1/4	(35)	75	500	2224
1-1/2	(41)	75	400	1780
2	(53)	75	300	1334
2-1/2	(63)	75	b 400	b 1780
3	(78)	75	500	2224
3-1/2	(91)	75	b	b
4	(103)	75	350	1557

^a The figure in this column is the percentage of its original inside diameter to which the minor axis of the loaded specimen can be reduced by the load and still be acceptable.

^b To be developed.

Table 14.1

Moisture penetration mandrel diameter

Trade size	Metric Designator	Mandrel diameter,	
		inches	(mm)
1/2	(16)	6.5	165
3/4	(21)	8.5	216
1	(27)	13.0	330
1-1/4	(35)	16.0	406
1-1/2	(41)	18.0	457
2	(53)	22.2	564
2-1/2 -4	(63-103)	a 22.1	a 561
3 - 4	(78 - 103)	a	a

^a To be developed

BSR/UL 60745-2-1:

Proposed Revisions to Align the Text of the UL and IEC Versions of 60745-2-1

8.12.1.1 Addition:

Drill safety warnings

– **Wear ear protectors ~~with~~ when impact drilling.** Exposure to noise can cause hearing loss.

NOTE The above warning applies only to impact drills and may be omitted for drills other than impact drills.

– **Use auxiliary handle(s), if supplied with the tool.** Loss of control can cause personal injury.

– **Hold power tool by insulated gripping surfaces, when performing an operation where the cutting accessory may contact hidden wiring or its own cord.** Cutting accessory contacting a "live" wire may make exposed metal parts of the power tool "live" and could give the operator an electric shock.