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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: April 11, 2010

NSF (NSF International)

Revisions

BSR/NSF 50-201x (I65 r1e), Equipment for Swimming Pools, Spas/Hot Tubs and Other Recreational Water Facilities (revision of ANSI/NSF 50-2009a)

Issue 65 r1e - The purpose of this ballot is to make changes relating to normative references, motor date plate updates, and an editorial correction to the UV section (13).

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

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

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 252-201x, Standard for Safety for Compressed Gas Regulators (Proposal dated March 12, 2010) (revision of ANSI/UL 252-2008a)

Clarifies the excess-pressure test by specifying that the air inlet port can be charged with air or nitrogen and to allow an alternate test method.

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

Send comments (with copy to BSR) to: Barbara Davis, (408) 754-6722, Barbara.J.Davis@us.ul.com

BSR/UL 252A-201x, Standard for Safety for Compressed Gas Regulator Accessories (Proposal dated March 12, 2010) (revision of ANSI/UL 252A-2003 (R2008))

Clarify the excess-pressure test by specifying that the air inlet port can be charged with air or nitrogen and to allow an alternate test method.

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

Send comments (with copy to BSR) to: Barbara Davis, (408) 754-6722, Barbara.J.Davis@us.ul.com

BSR/UL 567-201x, Standard for Safety for Emergency Breakaway Fittings, Swivel Connectors and Pipe-Connection Fittings for Petroleum Products and LP-Gas (Proposals dated 3/12/10) (revision of ANSI/UL 567-2004)

Revises paragraph 20.2.2 to delete the reference to the requirement in 14.3 and revises paragraph 21.1.3 to clarify the operation test.

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

Send comments (with copy to BSR) to: Marcia Kawate, (408) 754-6743, Marcia.M.Kawate@us.ul.com

BSR/UL 1425-201x, Standard for Safety for Cables for Non-Power-Limited Fire-Alarm Circuits (revision of ANSI/UL 1425-2006)

1. Quad-Rated TC, PLTC, FPL and NPLF.

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

Send comments (with copy to BSR) to: Mitchell Gold, (847) 664-2850, Mitchell.Gold@us.ul.com

Comment Deadline: April 26, 2010

ASA (ASC S1) (Acoustical Society of America)

Revisions

BSR/ASA S1.18-201x, Method for Determining the Acoustic Impedance of Ground Surfaces (revision and redesignation of ANSI S1.18-1999 (R2004))

Describes the procedures for obtaining the acoustic impedance of ground surfaces from in-situ measurements of the magnitudes and relative phase of the sound pressures at two vertically separated microphones using specified geometries. This standard extends and revises the template method published as ANSI S1.18-1999 to enable the user to obtain impedance spectra that result entirely from measurements and are independent of any model for the acoustic impedance of the ground.

Single copy price: \$130.00

Obtain an electronic copy from: asastds@aip.org

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

Send comments (with copy to BSR) to: Same

ASA (ASC S12) (Acoustical Society of America)

Revisions

BSR/ASA S12.60/Part 1-201x, Acoustical Performance Criteria - Design Requirements, and Guidelines for Schools - Part 1: Permanent Schools (revision and partition of ANSI/ASA S12.60-2002 (R2009))

Specifies acoustical performance criteria, and design requirements for classrooms and other learning spaces, excluding relocatable classrooms and modular core learning spaces. Annex A (normative) provides procedures for optional testing to determine conformance with the source background noise requirements and the noise isolation requirements of this standard. Annex B (informative) provides commentary information.

Single copy price: \$60.00

Obtain an electronic copy from: asastds@aip.org

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

Send comments (with copy to BSR) to: Same

ASABE (American Society of Agricultural and Biological Engineers)

New Standards

BSR/ASAE S355.4-201x, Safety Practices for Agricultural Front-End Loaders (new standard)

Provides a uniform method of warning owners, bystanders, and operators of the potential hazards encountered in the operation and servicing of agricultural tractors equipped with agricultural front-end loaders. This standard emphasizes that hazard control and accident prevention are dependent upon the awareness, concern and prudence of personnel involved in the operation, transport, and maintenance of equipment. Annex A includes safe practice messages to enhance safety in the operation and servicing of such equipment.

Single copy price: \$48.00

Obtain an electronic copy from: vangilder@asabe.org

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

Send comments (with copy to BSR) to: Same

Revisions

BSR/ASAE S276.7-201x, Slow Moving Vehicle Emblem (SMV Emblem)
(revision of ANSI/ASAE S276.6-JAN05)

Establishes specifications defining unique identification emblem, the Slow Moving Vehicle Emblem (SMV Emblem), only used for slow-moving machines when operated or traveling on public roads.

Single copy price: \$48.00

Obtain an electronic copy from: vangilder@asabe.org

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

Send comments (with copy to BSR) to: Same

ASTM (ASTM International)

The URL to search for scopes of ASTM standards is:

<http://www.astm.org/dsearch.htm>

For reaffirmations and withdrawals, order from: Customer Service, ANSI

For new standards and revisions, order from: Karen Wilson, ASTM;

kwilson@astm.org

For all ASTM standards, send comments (with copy to BSR) to:

Karen Wilson, ASTM; kwilson@astm.org

New Standards

BSR/ASTM D2152-201x, Test Method for Adequacy of Fusion of Extruded Poly(Vinyl Chloride) (PVC) Pipe and Molded Fittings by Acetone Immersion (new standard)

http://www.astm.org/ANSI_SA

Single copy price: \$33.00

BSR/ASTM WK11803-201x, Specification for Glass Fiber Reinforced Thermoplastic Pipe (new standard)

http://www.astm.org/ANSI_SA

Single copy price: Free

BSR/ASTM WK14392-201x, Test Method for Evaluating the Sustained Air Performance and Exhaust Emissions of Central Vacuum Cleaning Units (new standard)

http://www.astm.org/ANSI_SA

Single copy price: Free

BSR/ASTM WK14412-201x, Specification for 12 to 30 in. [300 to 750 mm] Annular Corrugated Profile-Wall Polyethylene (PE) Pipe and Fittings for Sanitary Sewer Applications (new standard)

http://www.astm.org/ANSI_SA

Single copy price: Free

BSR/ASTM WK19507-201x, Specification for 30 to 60 in. [750 to 1500 mm] Triple Profile-Wall Polyethylene (PE) Pipe and Fittings for Sanitary Sewer Applications (new standard)

http://www.astm.org/ANSI_SA

Single copy price: Free

BSR/ASTM WK19549-201x, Specification for Chlorinated Poly(Vinyl Chloride)/Aluminum/Chlorinated Poly(Vinyl Chloride) (CPVC-AL-CPVC) Composite Pressure Tubing (new standard)

http://www.astm.org/ANSI_SA

Single copy price: Free

BSR/ASTM WK23007-201x, Specification for Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe (Metric SDR-PR) (new standard)

http://www.astm.org/ANSI_SA

Single copy price: Free

BSR/ASTM WK23064-201x, Specification for Metric-Sized Crosslinked Polyethylene (PEX) Pipe Systems (new standard)

http://www.astm.org/ANSI_SA

Single copy price: Free

BSR/ASTM WK23226-201x, Specification for Multilayer Polyethylene (PE) Pipe with a Co-Extruded Inner and/or Outer Polyamide (PA) Layer for Pressure Piping Applications in Contact with Liquid Hydrocarbons (new standard)

http://www.astm.org/ANSI_SA

Single copy price: Free

BSR/ASTM WK23795-201x, Practice for Measuring the Uniformity of Furnace Exposure on Test Specimens (new standard)

http://www.astm.org/ANSI_SA

Single copy price: Free

BSR/ASTM WK24149-201x, Specification for Polyethylene (PE) Gas Pressure Pipe with a Peelable Polypropylene (PP) Outer Layer (new standard)

http://www.astm.org/ANSI_SA

Single copy price: Free

BSR/ASTM WK24231-201x, Practice for Internal Non Structural Epoxy Barrier Coating Material Used in Pressurized Piping Systems (new standard)

http://www.astm.org/ANSI_SA

Single copy price: Free

BSR/ASTM WK25459-201x, Test Method for Draft Test Method for Measuring the Carpet Cleaning Effectiveness of Wet Extraction Cleaners (new standard)

http://www.astm.org/ANSI_SA

Single copy price: Free

BSR/ASTM WK26086-201x, Guide for Extension of Data for Penetrations Seals (new standard)

http://www.astm.org/ANSI_SA

Single copy price: Free

BSR/ASTM WK27347-201x, Test Method for Measuring the Carpet Cleaning Effectiveness of Wet Extraction Cleaners (new standard)

http://www.astm.org/ANSI_SA

Single copy price: Free

Revisions

BSR/ASTM D2665-201x, Specification for Poly(Vinyl Chloride) (PVC) Plastic Drain, Waste, and Vent Pipe And Fittings (revision of ANSI/ASTM D2665-2009)

http://www.astm.org/ANSI_SA

Single copy price: \$38.00

BSR/ASTM D3261-201x, Specification for Butt Heat Fusion Polyethylene (PE) Plastic Fittings for Polyethylene (PE) Plastic Pipe and Tubing (revision of ANSI/ASTM D3261-2003)

http://www.astm.org/ANSI_SA

Single copy price: \$38.00

BSR/ASTM D3840-201x, Specification for "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe Fittings for Nonpressure Applications (revision of ANSI/ASTM D3840-2001 (R2005))

http://www.astm.org/ANSI_SA

Single copy price: \$38.00

BSR/ASTM D5926-201x, Specification for Poly(Vinyl Chloride) (PVC) Gaskets for Drain, Waste, and Vent (DWV), Sewer, Sanitary, and Storm Plumbing Systems (revision of ANSI/ASTM D5926-2009)

http://www.astm.org/ANSI_SA

Single copy price: \$33.00

BSR/ASTM E119-201x, Test Methods for Fire Tests of Building Construction and Materials (revision of ANSI/ASTM E119-2009a)

http://www.astm.org/ANSI_SA

Single copy price: \$53.00

BSR/ASTM E648-201x, Test Method for Critical Radiant Flux of Floor-Covering Systems Using a Radiant Heat Energy Source (revision of ANSI/ASTM E648-2009)

http://www.astm.org/ANSI_SA

Single copy price: \$44.00

BSR/ASTM E814-201x, Test Method for Fire Tests of Penetration Firestop Systems (revision of ANSI/ASTM E814-2009)

http://www.astm.org/ANSI_SA

Single copy price: \$44.00

BSR/ASTM E906-201x, Test Method for Heat and Visible Smoke Release Rates for Materials and Products Using a Thermopile Method (revision of ANSI/ASTM E906-2009)

http://www.astm.org/ANSI_SA

Single copy price: \$53.00

BSR/ASTM E970-201x, Test Method for Critical Radiant Flux of Exposed Attic Floor Insulation Using a Radiant Heat Energy Source (revision of ANSI/ASTM E970-2008a)

http://www.astm.org/ANSI_SA

Single copy price: \$44.00

BSR/ASTM E1623-201x, Test Method for Determination of Fire and Thermal Parameters of Materials, Products, and Systems Using an Intermediate Scale Calorimeter (ICAL) (revision of ANSI/ASTM E1623-2003)

http://www.astm.org/ANSI_SA

Single copy price: \$53.00

BSR/ASTM E2226-201x, Practice for Application of Hose Stream (revision of ANSI/ASTM E2226-2007)

http://www.astm.org/ANSI_SA

Single copy price: \$38.00

BSR/ASTM E2307-201x, Test Method for Determining Fire Resistance of Perimeter Fire Barriers Using Intermediate-Scale, Multi-Story Test Apparatus (revision of ANSI/ASTM E2307-2004)

http://www.astm.org/ANSI_SA

Single copy price: \$44.00

BSR/ASTM F395-201x, Terminology Relating to Vacuum Cleaners (revision of ANSI/ASTM F395-1997 (R2007))

http://www.astm.org/ANSI_SA

Single copy price: \$33.00

BSR/ASTM F610-201x, Test Method for Evaluating the Quality of Molded Poly(Vinyl Chloride) (PVC) Plastic Pipe Fittings by the Heat Reversion Technique (revision of ANSI/ASTM F610/F610M-2005 (R2009))

http://www.astm.org/ANSI_SA

Single copy price: \$33.00

BSR/ASTM F2160-201x, Specification for Solid Wall High-Density Polyethylene (HDPE) Conduit Based on Controlled Outside Diameter (OD) (revision of ANSI/ASTM F2160-2008)

http://www.astm.org/ANSI_SA

Single copy price: \$38.00

BSR/ASTM F2648/F2648M-200x, Specification for 2 to 60 inch (50 to 1500 mm) Annular Corrugated Profile Wall Polyethylene (PE) Pipe and Fittings for Land Drainage Applications (revision of ANSI/ASTM F2648-2007)

http://www.astm.org/ANSI_SA

Single copy price: \$38.00

BSR/ASTM F2756-201x, Test Method for Test Method for Determining Energy Consumption of Vacuum Cleaners (revision of ANSI/ASTM F2756-2009)

http://www.astm.org/ANSI_SA

Single copy price: \$33.00

Reaffirmations

BSR/ASTM D3262-2006 (R201x), Specification for "Fiberglass" (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe Joints Using Flexible Elastomeric Seals (reaffirmation of ANSI/ASTM D3262-2006)

http://www.astm.org/ANSI_SA

Single copy price: \$33.00

BSR/ASTM D3485-2002 (R201x), Specification for Smooth-Wall Coilable Polyethylene (PE) Conduit Duct for Preamsembled Wire and Cable (reaffirmation of ANSI/ASTM D3485-2002)

http://www.astm.org/ANSI_SA

Single copy price: \$33.00

BSR/ASTM E1663-2003 (R201x), Classification for Serviceability of an Office Facility for Typical Office Information Technology (reaffirmation of ANSI/ASTM E1663-2003)

http://www.astm.org/ANSI_SA

Single copy price: \$44.00

BSR/ASTM E2320-2004 (R201x), Classification for Serviceability of an Office Facility for Thermal Environment and Indoor Air Conditions (reaffirmation of ANSI/ASTM E2320-2004)

http://www.astm.org/ANSI_SA

Single copy price: \$44.00

BSR/ASTM F1759-1997 (R201x), Practice for Design of High-Density Polyethylene (HDPE) Manholes for Subsurface Applications (reaffirmation of ANSI/ASTM F1759-1997 (R2004))

http://www.astm.org/ANSI_SA

Single copy price: \$44.00

BSR/ASTM F1977-2004 (R201x), Test Method for Determining Initial, Fractional, Filtration Efficiency of a Vacuum Cleaner System (reaffirmation of ANSI/ASTM F1977-2004)

http://www.astm.org/ANSI_SA

Single copy price: \$44.00

BSR/ASTM F2206-2002 (R201x), Specification for Fabricated Fittings of Butt-Fused Polyethylene (PE) Plastic Pipe, Fittings, Sheet Stock, Plate Stock, or Block Stock (reaffirmation of ANSI/ASTM F2206-2002)

http://www.astm.org/ANSI_SA

Single copy price: \$38.00

Withdrawals

ANSI/ASTM D3309-1996 (R2002), Specification for Polybutylene (PB) Plastic Hot- and Cold-Water Distribution Systems (withdrawal of ANSI/ASTM D3309-1996 (R2002))

http://www.astm.org/ANSI_SA

Single copy price: \$44.00

ANSI/ASTM D6070-2002, Test Methods for Physical Properties of Smooth-Wall, Coilable, Polyethylene (PE) Conduit Duct for Preassembled Wire and Cable (withdrawal of ANSI/ASTM D6070-2002)

http://www.astm.org/ANSI_SA

Single copy price: \$33.00

ATIS (Alliance for Telecommunications Industry Solutions)**Supplements**

BSR ATIS 1000678.b-201x, Lawfully Authorized Electronic Surveillance (LAES) for Voice over Packet Technologies in Wireline Telecommunications Networks (supplement to ANSI ATIS 1000678-2006 and ANSI ATIS 1000678.a-2007)

Provides clarifications, corrections, and enhancements to ATIS 1000678.2006 and ATIS 1000678.a.2007.

Single copy price: \$160.00

Obtain an electronic copy from: kconn@atis.org

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

Send comments (with copy to BSR) to: Same

Reaffirmations

BSR ATIS 1000679-2004 (R201x), Interworking between Sessions Initiation Protocol (SIP) and Bearer Independent Call Control or ISDN User Part (reaffirmation of ANSI ATIS 1000679-2004)

Defines the signaling interworking between the Bearer Independent Call Control (BICC) or ISDN User Part (ISUP) protocols and SIP in order to support services that can be commonly supported by BICC- or ISUP- and SIP-based network domains.

Single copy price: \$250.00

Obtain an electronic copy from: kconn@atis.org

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

Send comments (with copy to BSR) to: Same

IPC (IPC - Association Connecting Electronics Industries)**New Standards**

BSR/IPC 7093-201x, Design and Assembly Process Implementation for Bottom Termination Components (new standard)

Describes the design and assembly challenges for implementing Bottom Termination surface mount Components (BTCs) in which the external connections consist of metallized terminations that are an integral part of the component body. Throughout this document, the word "BTC" can mean all types and forms of bottom-only termination components intended for surface-mounting. This includes such industry descriptive nomenclature as QFN, DFN, SON, LGA, MLP, and MLF, which utilize surface to surface interconnections. The focus of the information contained herein is on critical design, assembly, inspection, repair, and reliability issues associated with BTCs.

Single copy price: Free

Obtain an electronic copy from: JeanneCooney@ipc.org

Order from: Jeanne Cooney, (847) 597-2842, JeanneCooney@ipc.org

Send comments (with copy to BSR) to: Same

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

BSR INCITS/ISO/IEC 15944-7-201x, Information Technology - Business Operational View - Part 7: eBusiness Vocabulary (identical national adoption of ISO/IEC 15944-7:2009)

Provides a consolidated vocabulary of eBusiness concepts as found and defined in ISO/IEC 14662 and the existing parts of ISO/IEC 15944, namely, Parts 1, 2, 4, 5, 6, and 7, along with their associated terms.

Single copy price: \$292.00

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

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

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

BSR INCITS/ISO/IEC TR 15944-6-201x, Information technology - Business Operational View - Part 6: Technical introduction to e-Business modelling (identical national adoption of ISO/IEC TR 15944-6:2009)

Discusses and describes the following three topics of eBusiness modelling:

- fundamentals of business transaction modelling that describe the conceptual aspects of eBusiness;
- principles of eBusiness modelling that specify the semantic aspect of business transactions; and
- their components and relationships involved in the business transaction; classification scheme of Open-edi scenarios based on eBusiness modelling.

Single copy price: \$135.00

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

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

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

NEMA (ASC C136) (National Electrical Manufacturers Association)**New Standards**

BSR C136.36C-201x, Steel Roadway and Area Lighting Poles (new standard)

Applies to steel lighting poles. This standard includes nomenclature, dimensional data, performance criteria, and some interchangeability features for standard poles as well as those that must meet breakaway requirements for poles as described in Standard Specifications for Structural Supports for Highway Signs, Luminaires, and Traffic Signals, AASHTO LTS.

Single copy price: \$38.00

Obtain an electronic copy from: alex.boesenberg@nema.org

Order from: Alex Boesenberg, (703) 841-3268, alex.boesenberg@nema.org

Send comments (with copy to BSR) to: Same

Revisions

BSR C136.10-201x, Locking-Type Photocontrol Devices and Mating Receptacles - Physical and Electrical Interchangeability and Testing (revision of ANSI C136.10-2006)

Covers the following roadway and area lighting equipment, which may be physically and electrically interchanged to operate within established values:

- (a) Locking-type photocontrol, referred to in this standard as "photocontrol";
- (b) Locking-type mating receptacle, referred to in this standard as "receptacle"; and
- (c) Shorting and non-shortening caps.

Single copy price: \$50.00

Obtain an electronic copy from: alex.boesenberg@nema.org

Order from: Alex Boesenberg, (703) 841-3268,
alex.boesenberg@nema.org

Send comments (with copy to BSR) to: Same

NSF (NSF International)**Revisions**

BSR/NSF 49-201x (i37), Biosafety Cabinetry: Design, Construction, Performance, and Field Certification (revision of ANSI/NSF 49-2009)

Issue 37 - Updates Illustrations, references, and additional material on decontamination as well as organization of the informational annexes in the standard.

Single copy price: Free

Obtain an electronic copy from:
http://standards.nsf.org/apps/group_public/ballot.php?id=1091

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

Send comments (with copy to BSR) to: same

BSR/NSF 61-201x (i90), Drinking Water System Components - Health Effects (revision of ANSI/NSF 61-2009)

Issue 90 - Alters Annex G of Standard 61 to reference the new standard 372. The new standard 372 is currently out for ballot at the Joint Committee (372i1r1). These two ballots are hinged and must proceed in the process together.

Single copy price: Free

Obtain an electronic copy from:
http://standards.nsf.org/apps/group_public/download.php/7440/61i90r1.pdf

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

Send comments (with copy to BSR) to: Same

SAE (Society of Automotive Engineers)**New National Adoptions**

BSR/SAE/ISO 9244-201x, Earth Moving Machinery - Product Safety Labels - General Principles (identical national adoption of ISO 9244)

Establishes general principles and gives requirements for the design and application of machine safety labels to be permanently affixed to earth-moving machinery as defined in ISO 6165. This standard outlines the objectives of signage, describes basic formats, specifies colors, and provides guidance on developing the various panels that together constitute a label.

Single copy price: \$132.00

Obtain an electronic copy from: ANSI, www.ansi.org

Order from: ANSI; www.ansi.org

Send comments (with copy to BSR) to: Dan Roley, (248) 273-2470,
roley_daniel_g@cat.com

SPRI (Single Ply Roofing Institute)**New Standards**

BSR/SPRI RP-14-201x, Wind Design Standard for Vegetative Roofing Systems (new standard)

Provides a method of designing wind uplift resistance of vegetative roofing systems. This standard is intended to provide a minimum design and installation reference for those individuals who design, specify, and install vegetative roofing systems. It shall be used in conjunction with, or enhanced by, the installation specifications and requirements of the manufacturer of the specific products used in the Vegetative Roofing System.

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: info@spri.org

UL (Underwriters Laboratories, Inc.)**New National Adoptions**

BSR/UL 60947-7-2-201x, Low-Voltage Switchgear and Controlgear - Part 7-2: Ancillary Equipment - Protective Conductor Terminal Blocks for Copper Conductors (national adoption with modifications and revision of ANSI/UL 60947-7-2-2004)

The following changes in requirements are being proposed:

- (1) Proposed third edition of the Standard for Low-Voltage Switchgear and Controlgear - Part 7-2: Ancillary Equipment - Protective Conductor Terminal Blocks for Copper Conductors, UL 60947-7-2.

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: Valara Davis, (919) 549-0921,
Valara.Davis@us.ul.com

BSR/UL 60947-7-3-201x, Low-Voltage Switchgear and Controlgear - Part 7-3: Ancillary Equipment - Safety Requirements for Fuse Terminal Blocks (national adoption with modifications and revision of ANSI/UL 60947-7-3-2005)

The following changes in requirements are being proposed:

- (1) The proposed second edition of the Standard for Low-Voltage Switchgear and Controlgear - Part 7-3: Ancillary Equipment - Safety Requirements for Fuse Terminal Blocks, UL 60947-7-3

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: Valara Davis, (919) 549-0921,
Valara.Davis@us.ul.com

VC (ASC Z80) (The Vision Council)**Revisions**

BSR Z80.1-201x, Prescription Spectacle Lenses (revision of ANSI Z80.1-2005)

Applies to the processing of all prescription ophthalmic spectacle lenses in edged or assembled form. This standard is a processing guideline for optical laboratories, applicable to prescription eyewear prior to transfer for dispensing and for the dispenser prior to the delivery of the finished eyewear to the patient. Relevant optical specifications and tolerances of this standard should apply also to uncut lenses supplied by an optical laboratory to be used in filling a specific prescription.

Single copy price: \$56.00

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

Send comments (with copy to BSR) to: Same

Comment Deadline: May 11, 2010

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

ASME (American Society of Mechanical Engineers)

Revisions

BSR/ASME B18.2.1-201x, Square and Hex Bolts and Screws - Inch (revision of ANSI/ASME B18.2.1-1996 (R2005))

Covers the dimensional requirements for nine product types of inch-series bolts and screws, recognized as the American National Standards. Also included are appendixes covering gaging procedures, grade markings for bolts and screws, formulas on which dimensional data are based, and a specification to assist in identifying a product as being a screw or a bolt. Where questions arise concerning acceptance of product, the dimensions in the tables shall govern over recalculation by formula. Heavy hex structural bolts, formerly covered in ANSI B18.2.1, are now covered in ASME B18.2.6.

Single copy price: Free

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

Send comments (with copy to BSR) to: Calvin Gomez, (212) 591-7021, gomezc@asme.org

Projects Withdrawn from Consideration

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

ASA (ASC S1) (Acoustical Society of America)

BSR/ASA S1.44-200x, High-Frequency Calibration of the Pressure Sensitivity of Microphones by Means of Measurements in the Free Field (new standard)

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

BSR INCITS 420-200x, Information technology - Biometric Profile - Interoperability and Data Interchange - Point-of-Sale Biometrics-Based Verification and Identification (new standard)

SCTE (Society of Cable Telecommunications Engineers)

BSR/SCTE 164-200x, Emergency Alert Metadata Descriptor (new standard)

UL (Underwriters Laboratories, Inc.)

BSR/ULE WK100226-201x, Standard for Sustainability for Residential Appliances (new standard)

Call for Comment Contact Information

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

Order from:

ANSI

American National Standards
Institute

25 West 43rd Street
4th Floor
New York, NY 10036
Phone: (212) 642-4980

Fax: (610) 834-3655
Web: www.ansi.org

ASA (ASC S12)

Acoustical Society of America
35 Pinelawn Road, Suite 114E
Melville, NY 11747

Phone: (631) 390-0215
Fax: (631) 390-0217

Web: asa.aip.org/index.html

ASABE

American Society of Agricultural
and Biological Engineers

2950 Niles Road
St Joseph, MI 49085
Phone: (269) 932-7015
Fax: (269) 429-3852

Web: www.asabe.org

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

ASTM

ASTM International

100 Barr Harbor Drive
West Conshohocken, PA
19428-2959

Phone: (610) 832-9743

Fax: (610) 834-3655

Web: www.astm.org

ATIS

Alliance for Telecommunications
Industry Solutions

1200 G Street, NW
Suite 500
Washington, DC 20005

Phone: (202) 434-8841

Fax: (202) 347-7125

Web: www.atis.org

comm2000

1414 Brook Drive
Downers Grove, IL 60515

Global Engineering Documents

Global Engineering Documents

15 Inverness Way East
Englewood, CO 80112-5704

Phone: (800) 854-7179

Fax: (303) 379-2740

IPC

IPC - Association Connecting
Electronics Industries

3000 Lakeside Drive, Suite 309-S
Bannockburn, IL 60015

Phone: (847) 597-2842

Fax: (847) 615-5642

Web: www.ipc.org

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

NSF

NSF International

789 N. Dixboro Road
Ann Arbor, MI 48105

Phone: (734) 827-5676

Fax: (734) 827-7880

Web: www.nsf.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

VC (ASC Z80)

The Vision Council

1700 Diagonal Road, Suite 500
Alexandria, VA 22314

Phone: (703) 548-1094

Fax: (703) 548-4580

Web: www.thevisioncouncil.org

Send comments to:

ASA (ASC S12)

Acoustical Society of America
35 Pinelawn Road, Suite 114E

Melville, NY 11747
Phone: (631) 390-0215
Fax: (631) 390-0217
Web: asa.aip.org/index.html

ASABE

American Society of Agricultural
and Biological Engineers

2950 Niles Road
St Joseph, MI 49085
Phone: (269) 932-7015
Fax: (269) 429-3852
Web: www.asabe.org

ASME

American Society of Mechanical
Engineers (ASME)

3 Park Avenue, 20th Floor
New York, NY 10016
Phone: (212) 591-7021
Fax: (212) 591-8501
Web: www.asme.org

ASTM

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

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

IPC

IPC - Association Connecting
Electronics Industries

3000 Lakeside Drive, Suite 309-S
Bannockburn, IL 60015
Phone: (847) 597-2842
Fax: (847) 615-5642
Web: www.ipc.org

ITI (INCITS)

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

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

NSF

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

SAE

Society of Automotive Engineers

755 W. Big Beaver Road
Troy, MI 48084
Phone: (248) 273-2470
Fax: (248) 273-27494
Web: www.sae.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

UL

Underwriters Laboratories, Inc.

12 Laboratory Drive
Research Triangle Park, NC
27709
Phone: (919) 549-0921
Fax: (919) 547-6427
Web: www.ul.com/

VC (ASC Z80)

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

Call for Members (ANS Consensus Bodies)

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

ASA (ASC S1) (Acoustical Society of America)

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

Contact: Susan Blaeser

Phone: (631) 390-0215

Fax: (631) 390-0217

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

BSR/ASA S1.18-201x, Method for Determining the Acoustic Impedance of Ground Surfaces (revision and redesignation of ANSI S1.18-1999 (R2004))

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

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

Contact: Barbara Bennett

Phone: (202) 626-5743

Fax: (202) 638-4922

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

BSR INCITS/ISO/IEC 15944-7-201x, Information Technology -- Business Operational View -- Part 7: eBusiness Vocabulary (identical national adoption of ISO/IEC 15944-7:2009)

BSR INCITS/ISO/IEC TR 15944-6-201x, Information technology - Business Operational View - Part 6: Technical introduction to e-Business modelling (identical national adoption of ISO/IEC TR 15944-6:2009)

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 C136.10-201x, Locking-Type Photocontrol Devices and Mating Receptacles - Physical and Electrical Interchangeability and Testing (revision of ANSI C136.10-2006)

BSR C136.36C-201x, Steel Roadway and Area Lighting Poles (new standard)

TAPPI (Technical Association of the Pulp and Paper Industry)

Office: 15 Technology Parkway South
Norcross, GA 30033

Contact: Charles Bohanan

Phone: (770) 209-7276

Fax: (770) 446-6947

E-mail: standards@tappi.org

BSR/TAPPI T 200 sp-xx, Laboratory beating of pulp (valley beater method) (new standard)

BSR/TAPPI T 220 sp-xx, Physical testing of pulp handsheets (new standard)

TIA (Telecommunications Industry Association)

Office: 2500 Wilson Blvd
Arlington, VA 22201

Contact: Ronda Coulter

Phone: (703) 907-7974

Fax: (703) 907-7727

E-mail: rcoulter@tiaonline.org

BSR/TIA 631-B-201x, Telecommunications - Telephone Terminal Equipment - Radio Frequency Immunity Requirements (revision and redesignation of ANSI/TIA 631-A-2002)

UL (Underwriters Laboratories, Inc.)

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

Contact: Barbara Davis

Phone: (408) 754-6722

Fax: (408) 689-6722

E-mail: Barbara.J.Davis@us.ul.com

BSR/UL 252-201x, Standard for Safety for Compressed Gas Regulators (Proposal dated March 12, 2010) (revision of ANSI/UL 252-2008a)

BSR/UL 60947-7-2-201x, Low-Voltage Switchgear and Controlgear - Part 7-2: Ancillary Equipment - Protective Conductor Terminal Blocks for Copper Conductors (national adoption with modifications and revision of ANSI/UL 60947-7-2-2004)

BSR/UL 60947-7-3-201x, Low-Voltage Switchgear and Controlgear - Part 7-3: Ancillary Equipment - Safety Requirements for Fuse Terminal Blocks (national adoption with modifications and revision of ANSI/UL 60947-7-3-2005)

Call for Members (ANS Consensus Bodies)

ANSI B65 Committee (Safety of Printing Equipment)

NPES The Association for Suppliers of Printing, Publishing and Converting Technology

Office: 1899 Preston White Drive
Reston, VA 20191

Contact: Debbie Orf

Phone: 703-264-7229

Fax: 703-620-0994

Email: dorf@npes.org

B65.0, Graphic technology – Safety requirements for graphic technology equipment and systems – General requirements (new standard)

B65.1, Graphic technology – Safety standard – Printing press systems (Revision of B65.1-2005)

B65.2, Graphic technology – Safety requirements for binding and finishing equipment and systems (Revision of B65.2-2005)

B65.5, Safety standard – Stand-alone platen presses (Revision of B65.5-2006)

We are especially looking for participation from the users of this equipment.

Call for Members (ANS Consensus Bodies)

BSR/AWWA/15.501 (new), *Wastewater Treatment Plant Operations and Management Standards Committee* is seeking volunteers in the Producer classifications with wastewater experience.

This standard is based upon “best practices that encompass all aspects of wastewater treatment plant operation, maintenance, and management.

BSR/AWWA/15.502 (new), *Wastewater Collection System Standards Committee* is seeking volunteers in the General Interest, Producer, and User classifications with wastewater experience.

This standard is based upon “best practices” that encompass all aspects of wastewater collection system operation, maintenance, and management.

BSR/AWWA/15.503 (new), *Wastewater Pretreatment Standards Committee* is seeking volunteers in the General Interest, Producer, and User classifications with wastewater experience.

This standard is based upon “best practices” that encompass all aspects of wastewater pre-treatment programs operation, maintenance, and management.

BSR/AWWA/15.504 (new), *Wastewater Biosolids Standards Committee* is seeking volunteers in the General Interest, Producer, and User classifications with wastewater experience.

This standard is based upon “best practices” that encompass all aspects of wastewater biosolids handling, operations, maintenance, and management.

AWWA (American Water Works Association)

Office: 6666 West Quincy Avenue
Denver, CO 80235-3098

Contact: Dawn Flancher

PHONE: (303) 347-6195

FAX: (303) 795-1440

E-Mail: dflancher@awwa.org

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.

ASA (ASC S1) (Acoustical Society of America)

Reaffirmations

ANSI/ASA S1.13-2005 (R2010), Measurement of Sound Pressure Levels in Air (reaffirmation and redesignation of ANSI S1.13-2005): 3/5/2010

ASABE (American Society of Agricultural and Biological Engineers)

Reaffirmations

ANSI/ASAE S376.2-JAN98 (R2010), Design, Installation and Performance of Underground, Thermoplastic Irrigation Pipelines (reaffirmation of ANSI/ASAE S376.2-JAN98 (RFEB04)): 3/5/2010

CSA (CSA America, Inc.)

Reaffirmations

ANSI Z21.35-2005 (R2010), Pilot Gas Filters (same as CSA 6.8) (reaffirmation of ANSI Z21.35-2005): 3/4/2010

ANSI Z21.77-2005 (R2010), Manually Operated Piezo-Electric Spark Gas Ignition Systems and Component (same as CSA 6.23) (reaffirmation of ANSI Z21.77-2005): 3/4/2010

ANSI Z21.78-2005 (R2010), ANSI Z21.78a-2007 (R2010), ANSI Z21.78b-2008 (R2010), Combination Gas Controls for Gas Appliances (same as CSA 6.20) (reaffirmation of ANSI Z21.78-2005, ANSI Z21.78a-2007, and ANSI Z21.78b-2008): 3/4/2010

NEMA (ASC C136) (National Electrical Manufacturers Association)

Reaffirmations

ANSI C136.24-2005 (R2010), Nonlocking (Button) Type Photocontrols (reaffirmation of ANSI C136.24-2005): 3/5/2010

ROHVA (Recreational Off-Highway Vehicle Association)

New Standards

ANSI/ROHVA 1-2010, Recreational Off-Highway Vehicles (new standard): 3/5/2010

UL (Underwriters Laboratories, Inc.)

Revisions

ANSI/UL 33-2010, Standard for Safety for Heat Responsive Links for Fire Protection Service (revision of ANSI/UL 33-2005): 3/4/2010

ANSI/UL 66-2010, Standard for Safety for Fixture Wire (revision of ANSI/UL 66-2005): 3/4/2010

VC (ASC Z80) (The Vision Council)

Revisions

ANSI Z80.28-2009, Methods for reporting optical aberrations of eyes (revision of ANSI Z80.28-2004): 3/5/2010

Project Initiation Notification System (PINS)

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

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

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

AGMA (American Gear Manufacturers Association)

Office: 500 Montgomery Street, Suite 350
Alexandria, VA 22314-1560

Contact: Charles Fischer

Fax: (703) 684-0242

E-mail: fischer@agma.org

BSR/AGMA 1105-A-200x, Tolerance Specification for Involute Spline Hobs (new standard)

Stakeholders: Manufacturers, suppliers, and users of spline hobs.

Project Need: To develop standardized dimensions and tolerances for geometric features of hobs used in manufacture of involute splines.

Provides a specification for the manufacture, dimensions, tolerances, and inspection of 30-, 37.5-, and 45-degree spline hobs.

ASTM (ASTM International)

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

Contact: Jeff Richardson

Fax: (610) 834-7067

E-mail: jrichard@astm.org

BSR/ASTM WK27877-201x, New Terminology for Thoroughbred Horse Racing Surfaces (new standard)

Stakeholders: Sports equipment and facilities industry.

Project Need:
<http://www.astm.org/DATABASE.CART/WORKITEMS/WK27877.htm>.

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK27877.htm>

ATIS (Alliance for Telecommunications Industry Solutions)

Office: 1200 G Street, NW
Suite 500
Washington, DC 20005

Contact: Kerrienne Conn

Fax: (202) 347-7125

E-mail: kconn@atis.org

BSR ATIS 0100027-201x, Availability - A Guide to Consistent Definitions (new standard)

Stakeholders: Communications industry.

Project Need: In order for service providers, vendors or customers of the network to develop an SLA that includes the availability metric, the definition of availability must be agreed upon and a method for estimation developed.

Availability is a key measure in Service Level Agreements (SLAs) between service providers and their customers as well as their vendors and suppliers. Metrics for estimating IP packet-layer availability [Y.1540] and service-level availability [ATIS 0100025] have received considerable attention in various standards bodies.

SCTE (Society of Cable Telecommunications Engineers)

Office: 140 Philips Road
Exton, PA 19341-1318

Contact: Rebecca Quartapella

Fax: (610) 363-5898

E-mail: rquartapella@scte.org

BSR/SCTE IPS SP 003-201x, Headend Cable Color Code (new standard)

Stakeholders: Cable telecommunications industry.

Project Need: To create a new standard.

Develops a standard for headend wiring color coding. There have been numerous requests for a headend wiring code standard posted on the SCTE list with disparaging comments about why the code was not completed when first proposed years ago. The topic comes up every year or two on the List and developing a color code standard will provide the information desired by some members. The standard will be based on a pole of members willing share their current code and the most popular color selected for each use.

TAPPI (Technical Association of the Pulp and Paper Industry)

Office: 15 Technology Parkway South
Norcross, GA 30033

Contact: Charles Bohanan

Fax: (770) 446-6947

E-mail: standards@tappi.org

BSR/TAPPI T 200 sp-xx, Laboratory beating of pulp (valley beater method) (new standard)

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

Project Need: To conduct the required five-year review of an existing TAPPI standard in order to revise it, if needed to address new technology or correct errors.

This procedure is used to define the papermaking quality of pulp, by subjecting it to a controlled mechanical treatment in a laboratory beater; see also TAPPI T 248, "Laboratory Beating of Pulp (PFI Mill Method)." The beating procedure may be used with any pulp, suitably modifying the withdrawal schedule to provide the number of samples required for a satisfactory beater curve. The method may not give satisfactory results with certain extremely long-fibered pulps, such as cotton fibers or jute since the fibers entangle and tend to rope in the beater.

BSR/TAPPI T 220 sp-xx, Physical testing of pulp handsheets (new standard)

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

Project Need: To conduct the required five-year review of an existing TAPPI standard in order to revise it, if needed to address new technology or correct errors.

Describes the testing of pulp handsheets, prepared in accordance with TAPPI T 205, "Forming Handsheets for Physical Tests of Pulp," for their strength and other physical properties as well as their light-scattering coefficient. Information derived from handsheet testing is a measure of the potential contribution of the pulp to the strength of the finished paper product.

TIA (Telecommunications Industry Association)

Office: 2500 Wilson Blvd
Arlington, VA 22201

Contact: Ronda Coulter

Fax: (703) 907-7727

E-mail: rcoulter@tiaonline.org

BSR/TIA 631-B-201x, Telecommunications - Telephone Terminal Equipment - Radio Frequency Immunity Requirements (revision and redesignation of ANSI/TIA 631-A-2002)

Stakeholders: Telecommunications Industry Association.

Project Need: To revise the existing standard to clarify the Scope of the base document.

Revises the existing standard to clarify the Scope of the base document, which is limited to telephones with handsets. Also adds an informative annex suggesting how the test methods and requirements in this standard may be extended to other telephony products such as speakerphones, answering systems, and telephones with headsets. Updates all references.

UL (Underwriters Laboratories, Inc.)

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

Contact: Patricia Sena

Fax: (919) 547-6105

E-mail: patricia.a.sena@us.ul.com

BSR/UL 1691-201x, Standard for Safety for Single-Pole Locking-Type Separable Connectors (new standard)

Stakeholders: Manufacturers and users of single-pole locking-type separable connectors, AHJs, inspectors.

Project Need: To obtain national recognition of a standard covering single-pole locking-type separable connectors.

Covers single-pole locking-type separable attachment plugs, cord connectors, panel inlets, and panel outlets, adapters, and accessories, rated up to a maximum of 800 amperes and up to 600 volts ac or dc and not intended for connection or disconnection under load conditions.

American National Standards Maintained Under Continuous Maintenance

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

Continuous maintenance is defined as follows:

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

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

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

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

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



ISO Draft International Standards

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

Comments

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

Ordering Instructions

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

ACOUSTICS (TC 43)

ISO/DIS 3095, Railway applications - Acoustics - Measurement of noise emitted by railbound vehicles - 6/5/2010, \$112.00

AGRICULTURAL FOOD PRODUCTS (TC 34)

ISO/DIS 14470, Food irradiation - Requirements for the development, validation and routine control of the ionizing radiation process used for the treatment of food - 6/6/2010, \$82.00

MECHANICAL VIBRATION AND SHOCK (TC 108)

ISO/DIS 2954, Mechanical vibration of rotating and reciprocating machinery - Requirements for instruments for measuring vibration severity - 6/6/2010, \$58.00

OPTICS AND OPTICAL INSTRUMENTS (TC 172)

ISO/DIS 10685-1, Ophthalmic optics - Spectacle frames and sunglasses electronic catalogue and identification - Part 1: Product identification and electronic catalogue product hierarchy - 6/5/2010, \$62.00

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

ISO/DIS 13056, Plastics piping systems - Pressure systems for hot and cold water - Test method for leaktightness under vacuum - 6/3/2010, \$33.00

POWDER METALLURGY (TC 119)

ISO/DIS 28080, Hardmetals - Abrasion tests for hardmetals - 6/3/2010, \$62.00

PUMPS (TC 115)

ISO/DIS 17769-2, Liquid pumps and installation - General terms - Definitions, quantities, letter symbols and units - Part 2: Pumping system - 6/5/2010, \$40.00

ISO/DIS 17769-1, Liquid pumps and installation - General terms - Definitions, quantities, letter symbols and units - Part 1: Liquid pumps - 6/5/2010, \$119.00

STEEL (TC 17)

ISO/DIS 630-1, Structural steels - Part 1: General technical delivery conditions for hot rolled products - 6/4/2010, \$62.00

ISO/DIS 630-2, Structural steels - Part 2: Technical delivery conditions for structural steels for general purposes - 6/4/2010, \$67.00

SURFACE CHEMICAL ANALYSIS (TC 201)

ISO/DIS 12406, Surface chemical analysis - Secondary ion mass spectrometry - Method for depth profiling of arsenic in silicon - 6/5/2010, \$62.00

ISO/DIS 28600, Surface chemical analysis - Data transfer format for scanning-probe microscopy - 6/5/2010, \$88.00

TIMBER (TC 218)

ISO/DIS 24294, Round and sawn timber - Vocabulary - 6/5/2010, \$155.00

TRACTORS AND MACHINERY FOR AGRICULTURE AND FORESTRY (TC 23)

ISO/DIS 10988, Equipment for crop protection - Knapsack motorized sprayers - Test methods and performance limits - 6/4/2010, \$82.00

ISO/DIS 11356, Crop protection equipment - Traceability - Spray parameter recording - 6/4/2010, \$77.00

ISO/DIS 11356, Crop protection equipment - Traceability - Spray parameter recording - 6/4/2010, \$77.00

ISO/IEC JTC 1, Information Technology

ISO/IEC DIS 16262, Information technology - ECMAScript language specification - 6/6/2010, \$215.00



IEC Draft International Standards

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

Comments

Comments regarding IEC documents should be sent to Charles T. Zegers, at ANSI's New York offices. The final date for offering comments is listed after each draft.

Ordering Instructions

IEC Drafts are available from IEC directly via their online store at <http://www.iec.ch/>.

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- 1/2108/FDIS, IEC 60050-802: International Electrotechnical Vocabulary - Part 802: Ultrasonics, 04/23/2010
- 3/992/FDIS, ISO 81714-1: Design of graphical symbols for use in the technical documentation of products - Part 1: Basic rules, 04/23/2010
- 9/1386/FDIS, IEC 61373 Ed.2: Railway applications - Rolling stock equipment - Shock and vibration tests, 04/23/2010
- 15/560/FDIS, IEC 60684-3-115 Ed 3.0: Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheets 116 and 117: extruded polychloroprene, general purpose, 05/07/2010
- 15/561/FDIS, IEC 60684-3-209 Ed 3.0: Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheet 209: Heat-shrinkable, polyolefin sleeving, general purpose, flame retarded, 05/07/2010
- 15/562/FDIS, IEC 60684-3-280 Ed 1.0: Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheet 280: Heat-shrinkable, polyolefin sleeving, anti-tracking, 05/07/2010
- 15/563/FDIS, IEC 60684-3-281 Ed 1.0: Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheet 281: Heat-shrinkable, polyolefin sleeving, semiconductive, 05/07/2010
- 15/564/FDIS, IEC 60684-3-282 Ed 1.0: Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheet 282: Heat-shrinkable, polyolefin sleeving - Stress control, 05/07/2010
- 47/2044/FDIS, IEC 62415 Ed.1: Semiconductor Devices - Constant Current Electromigration Test, 05/07/2010
- 48B/2150/FDIS, IEC 60512-23-2 Ed 1.0: Connectors for electronic equipment - Tests and measurements - Part 23-2: Screening and filtering tests - Test 23b: Suppression characteristics of integral filters, 05/07/2010
- 48B/2151/FDIS, IEC 60512-21-1 Ed 1.0: Connectors for electronic equipment - Tests and measurements - Part 21-1: RF resistance tests - Test 21a: RF shunt resistance, 05/07/2010
- 48B/2152/FDIS, IEC 60603-7-7 Ed 3.0: Connectors for electronic equipment - Part 7-7: Detail specification for 8-way, shielded, free and fixed connectors for data transmission with frequencies up to 600 MHz, 05/07/2010
- 48B/2154/FDIS, IEC 60512-8-1 Ed 1.0: Connectors for electronic equipment - Tests and measurements - Part 8-1: Static load tests (fixed connectors) - Test 8a: Static load, transverse, 05/07/2010
- 48B/2155/FDIS, IEC 60512-17-1 Ed 1.0: Connectors for electronic equipment - Tests and measurements - Part 17-1: Cable clamping tests - Test 17a: Cable clamp robustness, 05/07/2010
- 48B/2156/FDIS, IEC 60512-17-3 Ed 1.0: Connectors for electronic equipment - Tests and measurements - Part 17-3: Cable clamping tests - Test 17c: Cable clamp resistance to cable pull (tensile), 05/07/2010
- 48B/2157/FDIS, IEC 60512-17-4 Ed 1.0: Connectors for electronic equipment - Tests and measurements - Part 17-4: Cable clamping tests - Test 17d: Cable clamp resistance to cable torsion, 05/07/2010
- 48B/2158/FDIS, IEC 60512-22-1 Ed 1.0: Connectors for electronic equipment - Tests and measurements - Part 22-1: Capacitance tests - Test 22a: Capacitance, 05/07/2010
- 64/1725/FDIS, IEC 60364-4-42 Ed.3: Low voltage electrical installations - Part 4-42: Protection for safety - Protection against thermal effects, 04/30/2010
- 65C/591/FDIS, IEC 61784-3 Ed. 2.0: Industrial communication networks - Profiles - Part 3: Functional safety fieldbuses, 04/23/2010
- 65B/741/FDIS, IEC 61207-1 Ed. 2.0: Expression of performance of gas analyzers - Part 1: General, 04/23/2010
- 66/417/FDIS, IEC 61010-2-030: Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-030 Particular requirements for testing and measuring circuits, 04/23/2010
- 79/280/FDIS, IEC 62642-1 Ed.1: Alarm systems - Intrusion and hold-up systems - Part 1: System requirements, 05/07/2010
- 80/590/FDIS, IEC 61108-3 Ed.1: Maritime navigation and radiocommunication equipment and systems - Global Navigation Satellite Systems (GNSS) - Part 3: Galileo receiver equipment - Performance requirements, methods of testing and required test results, 04/23/2010
- 88/365/FDIS, IEC 61400-22 Ed.1: Wind turbines - Part 22: Conformity testing and certification, 04/30/2010

- 88/366/FDIS, IEC 61400-24 Ed.1: Wind turbines - Part 24: Lightning protection, 05/07/2010
- 89/987/FDIS, IEC 60695-2-13 Ed 2.0: Fire Hazard testing - Part 2-13: Glowing/hot-wire based test methods - Glow-wire ignition temperature (GWIT) test method for materials, 05/07/2010
- 89/988/FDIS, IEC 60695-2-12 Ed 2.0: Fire hazard testing - Part 2-12: Glowing/hot-wire based test methods - Glow-wire flammability index (GWFI) test method for materials, 05/07/2010
- 100/1672/FDIS, IEC 62514: Multimedia gateway in home networks - Guidelines, 04/23/2010
- 100/1678/FDIS, IEC 60268-4: Sound system equipment - Part 4: Microphones, 04/30/2010
- 100/1679/FDIS, IEC 60728-11: Cable networks for television signals, sound signals and interactive services - Part 11: Safety, 04/30/2010
- 109/79/FDIS, IEC 60664-3 A1 Ed 2: Insulation coordination for equipment within low-voltage systems - Part 3 - Use of coating, potting or moulding for protection against pollution, 04/30/2010
- 116/34/FDIS, IEC 61029-2-12 Ed 1.0: Safety of transportable motor-operated electric tools - Part 2-12: Particular requirements for threading machines, 04/30/2010
- 116/35/FDIS, IEC 60745-2-14-A2 Ed 2.0: Hand-held motor-operated electric tools - Safety - Part 2-14: Particular requirements for planers, 04/30/2010
- 116/36/FDIS, IEC 60745-2-19-A1 Ed 1.0: Hand-held motor-operated electric tools - Safety - Part 2-19: Particular requirements for jointers, 04/30/2010



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>).

ANAESTHETIC AND RESPIRATORY EQUIPMENT (TC 121)

ISO 27427:2010, Anaesthetic and respiratory equipment - Nebulizing systems and components, \$141.00

DENTISTRY (TC 106)

ISO 20795-2:2010, Dentistry - Base polymers - Part 2: Orthodontic base polymers, \$122.00

ERGONOMICS (TC 159)

ISO 9241-210:2010, Ergonomics of human-system interaction - Part 210: Human-centred design for interactive systems, \$122.00

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

ISO 17078-1/Amd1:2010, Petroleum and natural gas industries - Drilling and production equipment - Part 1: Side-pocket mandrels - Amendment 1, \$16.00

MECHANICAL VIBRATION AND SHOCK (TC 108)

ISO 4866:2010, Mechanical vibration and shock - Vibration of fixed structures - Guidelines for the measurement of vibrations and evaluation of their effects on structures, \$135.00

NUCLEAR ENERGY (TC 85)

ISO 2889:2010, Sampling airborne radioactive materials from the stacks and ducts of nuclear facilities, \$206.00

PAINTS AND VARNISHES (TC 35)

ISO 19334:2010, Binders for paints and varnishes - Gum rosin - Gas-chromatographic analysis, \$57.00

RUBBER AND RUBBER PRODUCTS (TC 45)

ISO 1825:2010, Rubber hoses and hose assemblies for aircraft ground fuelling and defuelling - Specification, \$116.00

ISO 6179:2010, Rubber, vulcanized or thermoplastic - Rubber sheets and rubber-coated fabrics - Determination of transmission rate of volatile liquids (gravimetric technique), \$49.00

TRACTORS AND MACHINERY FOR AGRICULTURE AND FORESTRY (TC 23)

ISO 12188-1:2010, Tractors and machinery for agriculture and forestry - Test procedures for positioning and guidance systems in agriculture - Part 1: Dynamic testing of satellite-based positioning devices, \$57.00

TRANSFUSION, INFUSION AND INJECTION EQUIPMENT FOR MEDICAL USE (TC 76)

ISO 8536-2:2010, Infusion equipment for medical use - Part 2: Closures for infusion bottles, \$73.00

TYRES, RIMS AND VALVES (TC 31)

ISO 16992:2010, Passenger car tyres - Spare unit substitutive equipment (SUSE), \$65.00

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.

ANSI Accredited Standards Developers

Approval of Reccreditation

ASC Z136 – Safe Use of Lasers

ANSI's Executive Standards Council has approved the reccreditation of Accredited Standards Committee Z136, Safe Use of Lasers, under its recently revised operating procedures for documenting consensus on proposed American National Standards, effective March 10, 2010. For additional information, please contact the Secretariat of ASC Z136: Ms. Barbara Sams, Standards Director, Laser Institute of America, 13501 Ingenuity Drive, Suite 128, Orlando, FL 32826; PHONE: (407) 380-1553, ext 30; E-mail: bsams@laserinstitute.org.

Reccreditation

Association of Pool and Spa Professionals (APSP)

Comment Deadline: April 12, 2010

The Association of Pool and Spa Professionals (APSP), a full ANSI Organizational Member, has submitted revisions to the operating procedures under which it was last reaccredited in 2008. As these revisions appear to be substantive in nature, the reaccreditation process is initiated.

To obtain a copy of APSP's revised procedures or to offer comments, please contact: Mr. Carvin DiGiovanni, Sr. Director, Technical and Standards, Association of Pool and Spa Professionals, 2111 Eisenhower Avenue, Alexandria, VA 22314; PHONE: (703) 838-0083, ext. 149; FAX: (703) 549-0493; E-mail: cdigiovanni@apsp.org. You may view/download a copy of the revisions during the public review period at the following URL:
<http://publicaa.ansi.org/sites/apdl/Documents/Forms/AllItems.aspx?RootFolder=%2fsites%2fapdl%2fDocuments%2fStandards%20Activities%2fPublic%20Review%20and%20Comment%2fANS%20Accreditation%20Actions&View=%7b21C60355%2dAB17%2d4CD7%2dA090%2dBABEEC5D7C60%7d>. Please submit public comments to APSP by April 12, 2010, with a copy to the ExSC Recording Secretary in ANSI's New York Office (E-mail: jthomps@ANSI.org).

Withdrawal of Accreditation

AIM Global

AIM Global has requested the formal withdrawal of its status as an ANSI Accredited Standards Developer (ASD). AIM Global currently maintains no American National Standards. This action is taken, effective March 10, 2010. For additional information, please contact: Mr. Steve Halliday, President, High Tech Aid, 410 Banbury Crossing, Gibsonia, PA 15044; PHONE: (724) 443-7518; E-mail: steve@hightechaid.com.

Withdrawal of Application for Accreditation

Belron Technical

Belron Technical, a new, full ANSI organizational member in 2010, has requested the formal withdrawal of its application for accreditation as a developer of American National Standards (originally announced for public review in the February 5, 2010 issue of Standards Action). This action is taken, effective immediately. If you have any related questions, please contact: Ms. Peg McKim, Standards Consultant, 176 Red Haven Road, New Cumberland, PA 17070; PHONE: (717) 982-5834; E-mail: pegm@ptd.net.

ANSI Accreditation Program for Greenhouse Gas Verification/Validation Bodies

Initial Accreditations

Environmental Services, Inc.

Comment Deadline: April 12, 2010

Environmental Services, Inc.

Janice McMahon
7220 Financial Way
Jacksonville, FL 32256
PHONE: (330) 833-9941
E-mail: jmcmahon@esinc.cc

On March 8, 2010 the ANSI Greenhouse Gas Validation/Verification Accreditation Committee voted to approve initial accreditation for Environmental Services, Inc. for the following:

Standards:

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

ISO 14064-3; Greenhouse gases - Specification with guidance for the validation and verification of greenhouse gas assertions

Activities:

Validation of assertions related to GHG emission reductions & removals at the project level

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

Scope:

Group 3 – Land Use and Forestry

Please send your comments by April 12, 2010 to Ann Bowles, Program Manager GHG Program, American National Standards Institute, 1819 L Street, NW, 6th Floor, Washington, DC 20036, FAX: (202) 293-9287 or e-mail: abowles@ansi.org.

Morrison Hershfield Limited

Comment Deadline: April 12, 2010

Morrison Hershfield Limited

Robert Blakeney
235 Yorkland, Suite 600
Toronto, Ontario M2J 1T1, Canada
PHONE: (416) 495-4293
E-mail: rblakeney@Morrisonhershfield.com

On March 8, 2010 the ANSI Greenhouse Gas Validation/Verification Accreditation Committee voted to approve initial accreditation for Morrison Hershfield Limited for the following:

Standards:

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

ISO 14064-3; Greenhouse gases - Specification with guidance for the validation and verification of greenhouse gas assertions

Activities:

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

Scope:

Group 1 – General

Please send your comments by April 12, 2010 to Ann Bowles, Program Manager GHG Program, American National Standards Institute, 1819 L Street, NW, 6th Floor, Washington, DC 20036, FAX: (202) 293-9287 or e-mail: abowles@ansi.org.

TUV SUD America Inc.

Comment Deadline: April 12, 2010

TUV SUD America Inc.

Gary Minks
10 Centennial Drive
Peabody, MA 01960
PHONE: (978) 573-2521
E-mail: GMinks@tuvam.com

On March 8, 2010 the ANSI Greenhouse Gas Validation/Verification Accreditation Committee voted to approve initial accreditation for TUV SUD America Inc. for the following:

Standards:

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

ISO 14064-3; Greenhouse gases - Specification with guidance for the validation and verification of greenhouse gas assertions

Activities:

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

Scope:

Group 1 – General

Group 2 – Manufacturing

Please send your comments by April 12, 2010 to Ann Bowles, Program Manager GHG Program, American National Standards Institute, 1819 L Street, NW, 6th Floor, Washington, DC 20036, FAX: (202) 293-9287 or e-mail: abowles@ansi.org.

International Organization for Standardization (ISO)

Call for International (ISO) Secretariat

ISO/TC 155 – Nickel and nickel alloys

ANSI has been informed SCC, the ISO delegated secretariat, that they wish to relinquish the role of the secretariat. ISO/TC 155 operated under the following scope:

Standardization in the field of nickel and nickel alloys including terminology, specifications and methods of sampling, testing and analysis

Information concerning the United States retaining the role of international secretariat may be obtained by contacting Joyce Hsu, ANSI, via e-mail at jhsu@ansi.org.

Meeting Notices

Air-Conditioning, Heating, and Refrigeration Institute Meeting

Sponsor: CRM EC Teleconference

Purpose: Review of AHRI Standard 1200 (Performance Rating of Commercial Refrigerated Display Merchandisers and Storage Cabinets)

Date: March 26, 2010

Time: 10:00 a.m. EST

Location of Meeting: Teleconference Call

Contact: Maryline Rassi, (703) 600-0366, E-mail: mrassi@ahrinet.org

U.S. TAG to ISO/PC 242 – Energy Management

The U.S. TAG to ISO/PC 242 Energy Management will be having a meeting May 18-20, 2010. The meeting will be held at Det Norske Veritas Certification, Inc., located at 1400 Ravello Drive, Katy, TX 77449 (Houston, Texas). The purpose of the meeting will be to develop the U.S. Comments to the ISO DIS 50001 standard and address administrative TAG issues. For additional information on this meeting or to join the TAG, please contact Deann Desai at deann.desai@gatech.edu.

Information Concerning

International Organization for Standardization (ISO)

ANSI Proposal for a New Field of ISO Technical Activity

Management system – Requirements for education organizations

Comment Deadline: April 16, 2010

The American Society for Quality (ASQ) and the US Technical Advisory Group for ISO/TC 176 had developed and submitted to ANSI a proposal for a new ISO technical committee, with following proposed scope:

This NWIP specifies requirements for a quality management system where an organization demonstrates its ability to meet education requirements and applicable regulatory requirements and aims to enhance satisfaction through the effective application of the system, including processes for continual improvement and assurance of conformity to education and applicable regulatory requirements.

The scope of this proposed ISO Technical Specification includes requirements for all education organizations including the following:

- a) designing, developing, and delivering instruction
- b) testing students' learning
- c) supporting research
- d) providing public service
- e) maintaining support services
- f) satisfying students
- g) meeting expectations of interested parties
- h) conforming to applicable legal and regulatory requirements.

A copy of the proposal can be obtained for review by contacting ANSI's ISO Team at isot@ansi.org.

Responses on the proposal should be sent to Steven Cornish, ANSI, via e-mail: scornish@ansi.org by COB April 16, 2010. Comments received will be compiled and presented for the AIC's endorsement to be submitted to ISO.

Information Concerning

U.S. Technical Advisory Groups

Call for Expanded Participation

INCITS Ad Hoc on Energy Efficiency of Data Centers (EEDC)

ISO/IEC JTC 1 has identified the energy efficiency of data centers as a significant topic in the industry and wishes to understand the current state of relevant standardization and to explore a possible role for JTC 1. To this end, JTC 1 establishes a Study Group on Energy Efficiency of Data Centers (EEDC) to investigate market requirements for standardization, initiate dialogues with relevant consortia and to identify possible work items for JTC 1. The JTC 1 Study Group on EEDC has the following terms of reference:

- Provide a taxonomy of Data Centers and terminology used for energy efficiency.
- Assess the current state of EEDC standardization within JTC 1, in relevant ISO and IEC TCs, in other SDOs and consortia.
- Document standardization market/business/user requirements and the challenges to be addressed.
- Liaise and collaborate with relevant ISO and IEC TCs, SDOs and consortia related to EEDC.
- Hold workshops to gather requirements as needed.

The INCITS Executive Board, the ANSI accredited TAG to ISO/IEC JTC 1, has established the INCITS Ad Hoc on Energy Efficiency of Data Centers (EEDC) to provide US representation on the corresponding JTC 1 Study Group on Energy Efficiency of Data Centers (EEDC). Participation on the INCITS Ad Hoc on Energy Efficiency of Data Centers has been opened to all interested parties.

To request membership on the INCITS Ad Hoc on Energy Efficiency of Data Centers (EEDC) and find out more about participating on its March 8 and March 22, 2010 teleconferences, please contact Ms. Jennifer Garner at jgarner@itic.org or 202-626-5737.

Information Concerning

U.S. Technical Advisory Groups

Call for Membership

INCITS Study Group on Smart Grid – US TAG to the JTC 1 Special Working Group on Smart Grid

At its October 2009 plenary meeting, ISO/IEC JTC 1 recognized the continuing and important evolution of Smart Grid technologies, and noted that many standards consortia were planning to develop Smart Grid standards. JTC 1 believes that it has specific interest in this area on a continuing basis. Therefore, JTC 1 established a Special Working Group on Smart Grid (SWG-Smart Grid) with the following Terms of Reference:

1. Identify market requirements and standardization gaps for Smart Grid with particular attention to standards supporting the interoperability of Smart Grid technology and needed international standardization.
2. Encourage JTC 1 SCs to address the need for ISO/IEC Smart Grid International Standards.
3. Promote JTC 1 developed International Standards for Smart Grid and encourage them to be recognized and utilized by the industry and SDOs.
4. Coordinate JTC 1 Smart Grid activities with IEC, ISO, ITU-T and other SDOs that are developing standards for Smart Grid, especially the IEC SMB Strategic Group 3 on Smart Grid.
5. Periodically report results and recommendations to JTC 1 SWG-Planning and coordinate ongoing work with related plans.
6. Provide a written report of activities and recommendations in advance of the 2010 JTC 1 Plenary meeting in Belfast.

The INCITS Executive Board, the ANSI accredited TAG to ISO/IEC JTC 1, has established the INCITS Study Group on Smart Grid to serve as the US TAG to the JTC 1 Special Working Group on Smart Grid. Membership on the INCITS Study Group on Smart Grid is open to all directly and materially affected interests. In order to comply with ANSI requirements, while all parties may participate in the discussion, only those organizations domiciled in the US may vote to establish a US position on TAG matters. The committee will operate under the ANSI-accredited procedures of the InterNational Committee for Information Technology Standards (INCITS). All organizations that attend the first meeting or second meeting and request voting membership will attain voting rights immediately. The cost for membership is \$1,200 per organization.

To request membership on the INCITS Study Group on Smart Grid and find out more about participating on its March 31, 2010, organizational teleconference, please contact Ms. Jennifer Garner at jgarner@itic.org or 202-626-5737.

This document is part of the NSF International standard development process. This document is subject to change and may be a draft and/or non-final version. Committee members may reproduce, quote from, and/or circulate this document to persons or entities outside of their organization after first providing NSF International with written notice of to whom and for what purpose this document is to be shared.

NSF/ANSI 50

Equipment for Swimming pools, spas, hot tubs, and other recreational water facilities

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1.5 Normative References

The following documents contain provisions that, through reference in this text, constitute provisions of this Standard. At the time of publication, the indicated editions were valid. All standards are subject to revision, and parties are encouraged to investigate the possibility of applying the recent editions of the standards indicated below.

AISI, *AISI type 300 series stainless steel*¹

ASME, *Boiler and Pressure Vessel Code*. 2007²

ANSI/ASME A112.19.17 (2002). *Safety Vacuum Release Systems (SVRS) for Residential & Commercial Swimming Pool, Spa, Hot Tub, Wading Pool Suction System*²

ANSI/ASME A112.19.8a 20087 (R1996). *Suction Fittings for Use in Swimming Pools, Wading Pools, Spas, and Hot Tubs, and Whirlpool Bathtub Appliances*²

ANSI/ASME B40.100 – 2005. *Pressure Gauge and Gauge Attachments*²

APHA, *Standard Methods for the Examination of Water and Wastewater*, twentieth edition³

ASTM F2387 (2004). *Standard Specification for Manufactured Safety Vacuum Release Systems (SVRS) for Swimming Pools, Spas and Hot Tub*⁶

ASTM C136-2006: *Standard Test Method for Sieve Analysis of Fine and Coarse Aggregates*, 2004⁴

ASTM, D3739 2006. *Standard Practice for Calculation and Adjustment of the Langelier Saturation Index for Reverse Osmosis*⁶

ASTM E11-200904: *Standard Specification for Wire Cloth Sieves for Testing Purposes*, 2004⁶

ASTM F1346-03 *Standard Performance Specification for Safety Covers and Labeling Requirements for All Covers for Swimming Pools, Spas, and Hot Tubs*.⁶

ASTM F2208-2008 *Standard Safety Specification for Residential Pool Alarms*⁶

ASTM G154-06: *Standard Practice for Operating Fluorescent Light Apparatus for UV Exposure of Nonmetallic Materials*⁶

¹ American Iron and Steel Institute, 410 Commonwealth Drive, Warrendale, PA 15086 www.steel.org

² ASME, 3 Park Avenue, New York, NY 10016-5990 www.ASME.org

³ American Public Health Association, 800 I Street NW, Washington, DC 2000 www.APHA.org

⁴ ASTM International, 100 Barr Harbor Drive, West Conshohocken, PA 19428-2859 www.ASTM.org

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6.10.4 Each motor shall have a permanent data plate(s) that contains the following information:

- motor manufacturer's name and address;
- model number;
- power rating (kilowatt or horsepower, or both);
- speed;
- voltage;
- frequency;
- phase;
- service factor;
- maximum load amps or full load amps (service factor amps);
- serial number or date code, or both;
- frame size;
- rated temperature rise or the insulation system class and ambient temperature rating;
- time rating or duty rating; and
- statement of thermal protection.

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13 Ultraviolet light process equipment

13.1 General

Ultraviolet light process equipment covered by this section is intended for use in circulation systems of public and residential swimming pools and spas/hot tubs with hydrogen peroxide, chlorine, or bromine residual chemical. The residual chemical shall be easily and accurately measurable by a field test kit. If a system is used with hydrogen peroxide, a maximum concentration of 35% solution in water shall be continuously fed to maintain a minimum residual of 20 ppm mg/L. Otherwise, these systems shall be used in conjunction with not less than 1 ppm free chlorine or 2 ppm bromine.

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BSR/UL 252-201x**1. UL 252: Proposal to clarify the excess-pressure test by specifying that the air inlet port can be charged with air or nitrogen and to allow an alternate test method**

PROPOSAL

10.4 The low pressure side of the regulator is to be connected to the air side of a piston-type hydraulic accumulator. For Class I, II, III, and IV regulators, not more than 10 feet (3.05 m) of 1/4-inch (6.35-mm) outside diameter metal tubing having a minimum inside diameter of 0.190 inch (4.82 mm) shall be used. For Class V, VI, and VII regulators, not more than 10 feet of schedule 80 pipe shall be used. The piping and tubing shall have the appropriate pressure rating for the desired test pressure. The accumulator is to have a volume of approximately 600 cubic inches and be provided with a 1/4-turn full-open valve at the air-inlet port. The air inlet port is to be charged with air or nitrogen from a conventional cylinder and compressed to the appropriate pressure specified in 9.3 by applying hydrostatic pressure at the hydraulic-inlet port. The 1/4-turn valve to the regulator is then to be opened as suddenly as possible.

BSR/UL 252A-201x**2. UL 252A: Proposal to clarify the excess-pressure test by specifying that the air inlet port can be charged with air or nitrogen and to allow an alternate test method**

PROPOSAL

11.4 The accessory inlet is to be connected to the air side of a piston-type hydraulic accumulator. For Class I, II, III, and IV accessories, not more than 10 feet (3.05 m) of 1/4-inch (6.35-mm) outside diameter metal tubing having an inside diameter of at least 0.190 inch (4.82 mm) shall be used. For Class V, VI, and VII regulators, not more than 10 feet of schedule 80 pipe shall be used. The piping and tubing shall have the appropriate pressure rating for the desired test pressure. Pipe and fittings used to connect the accessory to the tubing are to be such that the internal volume of the connection is as small as possible. The accumulator is to have a volume of approximately 600 cubic inches (9800 cm³) and be provided with a 1/4-turn full-open valve at the air-inlet port. The air-inlet port is to be charged with air or nitrogen from a conventional cylinder and compressed to the appropriate pressure specified in Table 11.1 by applying hydrostatic pressure at the hydraulic inlet port. The 1/4-turn valve to the accessory is then to be opened as suddenly as possible.

BSR/UL 567**Proposals**

20.2.2 Three samples of emergency breakaway fittings are to be subjected to this test. ~~The samples are to be prepared as indicated in 14.3.~~ The inlet fitting is to be attached to a hose or a hose and a swivel connector and a longitudinal pull force is to be applied to the outlet fitting. The force required to separate the sample is to be measured. The samples are to be retested while pressurized to the maximum design pressure.

21.1.3 If the limits for volume change or weight loss are exceeded, a complete device is to be filled with the appropriate test fluid for 70 hours and then shall comply with the requirements for the Electrical-Continuity Test, Section 12, the External Leakage Test, Section 13, and the Hydrostatic-Strength Test, Section 19. For swivel connectors, the Operation Test, Section 15, is also to be conducted on another sample with the appropriate test fluid that exceeded the volume change or weight loss limits if other than Fuel C. For emergency breakaway fittings, following the 70 hour exposure to the appropriate test fluid, the Endurance Test, Section 16, the Seat Leakage Test, Section 14, and the Pull Test, Section 20, are also to be conducted ~~with the appropriate test fluid on this sample.~~ For pipe-connection fittings, the Pull Test, Section 20, shall be conducted with the appropriate test fluid.

BSR/UL 1425
Standard for Cables for Non-Power-Limited Fire-Alarm Circuits

1. Quad-Rated TC, PLTC, FPL and NPLF

PROPOSAL

43 Multiple Markings

43.1 No more than one of the designations NPLFP, NPLFR, or NPLF shall appear on or in a cable covered in these requirements or on the tag, reel, or carton for these cables.

Exception: Multiple designations will be allowed only if the construction meets all requirements for TC, PLTC, FPL and NPLF.