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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: June 13, 2010

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

Addenda

BSR/ASHRAE/IES Standard 90.1dp-201x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2007)

Updates the references in Standard 90.1. While these changes reflect the current edition of the cited standard, it should be noted that substantive changes in the referenced documents did not affect the requirements in 90.1 or change the stringency of the requirements of 90.1.

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

Send comments (with copy to BSR) to:
www.ashrae.org/technology/page/331

BSR/ASHRAE/IES Standard 90.1bz-201x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2007)

This proposed change to the first public review draft on electrical monitoring was made in response to comments received during the first public review. Specifically, an exception has been provided for mixed loads related to healthcare type facilities.

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

Send comments (with copy to BSR) to:
www.ashrae.org/technology/page/331

BSR/ASHRAE/USGBC/IES Addendum 189.1e-201x, Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/USGBC/IES Standard 189.1P-2009)

Clarifies the requirements of E1.1, corrects cited references in Section 11, and adds one reference as it relates to the clarifications made in Appendix E. All requirements remain the same.

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

Send comments (with copy to BSR) to:
www.ashrae.org/technology/page/331

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 404-201x, Standard for Safety for Gauges, Indicating Pressure, for Compressed Gas Service (Proposal dated 5/21/10) (revision of ANSI/UL 404-2006)

Proposal to revise the scope of the standard to include the addition of higher pressure gauge ranges.

[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 852-201x, Standard for Safety for Metallic Sprinkler Pipe for Fire Protection Service (revision of ANSI/UL 852-2008)

The following revision to UL 852 is being proposed:
Clarification of Requirements for the Vibration Test in Paragraph 15.1.

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

Send comments (with copy to BSR) to: Derrick Martin, (408) 754-6656, Derrick.L.Martin@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)

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

BSR/UL 2108-201x, Standard for Safety for Low Voltage Lighting Systems (revision of ANSI/UL 2108-2009)

The following topics for the Standard for Low Voltage Lighting Systems, UL 2108, are being recirculated:

(2) Revise Scope to align with other lighting standards.

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

Send comments (with copy to BSR) to: Heather Sakellariou, (847) 664-2346, Heather.Sakellariou@us.ul.com

Reaffirmations

BSR/UL 921-2005 (R201x), Standard for Safety for Commercial Dishwashers (reaffirmation of ANSI/UL 921-2005)

Covers:

(1) Reaffirmation and continuance of the sixth edition of The Standard for Commercial Dishwashers, UL 921, as an American National Standard.

[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: June 28, 2010

ASC X9 (Accredited Standards Committee X9, Incorporated)

Revisions

BSR X9.100-151-201x, Check Correction Strip Specification (revision of ANSI X9.100-151-1998 (R2004))

Covers the design and the functional characteristics of the strip extension ("strip") as affixed to a check. These strips provide a new MICR clear-band area used to modify or correct the MICR line of items for forward collection, returns, rejects, or other banking interchange systems.

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 X9.100-170-201x, Check Fraud Deterrent Icon (revision of ANSI X9.100-170-2004)

Establishes the design and usage requirements of a check fraud deterrent icon (CFDI) for visually communicating the presence of security features on a check. The standard specifies minimal overt security features that meet the requirements for deterring both counterfeiting and alteration that printers are to use prior to printing a check fraud deterrent icon onto a check. This standard also establishes the requirements for use of a check fraud deterrent icon, the location on the check for the icon, and the location of and requirements for the associated warning box and verbiage.

Single copy price: \$60.00

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

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

Send comments (with copy to BSR) to: Same

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

Addenda

BSR/ASHRAE/USGBC/IES Addendum 189.1d-201x, Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/USGBC/IES Standard 189.1P-2009)

Standard 189.1-2009 references CA/DHS/EHLB/R-174 (commonly referred to as California Section 01350). In February 2010, this document was updated, and this addendum proposes to modify the standard to update the reference to CDPH/EHLB/Standard Method V1.1 (commonly referred to as California Section 01350).

Single copy price: Free

Order from: standards.section@ashrae.org

Send comments (with copy to BSR) to:
www.ashrae.org/technology/page/331

BSR/ASHRAE/USGBC/IES Addendum 189.1c-201x, Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/USGBC/IES Standard 189.1P-2009)

Groups outdoor air definitions for easier reference. This Addendum does not change the requirements of the Standard, because the definitions are reorganized and outdoor airflow rates are still permitted to be greater than the minimum requirements. The current definition of design outdoor airflow rate is being proposed for deletion, and the occurrences of this term in the standard are being modified to be more clear.

Single copy price: Free

Order from: standards.section@ashrae.org

Send comments (with copy to BSR) to:
www.ashrae.org/technology/page/331

ATIS (Alliance for Telecommunications Industry Solutions)

Revisions

BSR ATIS 0600337-201x, Requirements for Maximum Voltage, Current, and Power Levels in Network-Powered Transport Systems (revision of ANSI ATIS 0600337-2004)

Network powering of transport systems requires higher levels of voltage and current to efficiently and effectively provide quality broadband services at increased distances over network telecommunications plant. However, network-power transport systems designers must also consider the electrical environment that is created by the introduction of these voltages and currents into network and customer premises telecommunications facilities.

Single copy price: \$55.00

Obtain an electronic copy from: kconn@atis.org

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

Send comments (with copy to BSR) to: Same

BSR ATIS 0600338-201x, Electrical Coordination of Primary and Secondary Surge Protection for Use in Telecommunications Circuits (revision of ANSI ATIS 0600338-2004)

Many types of communications devices contain secondary surge protection devices either integral to their designs or placed near the protected equipment. External primary surge protection devices, typically placed where the outside plant enters a structure, are normally used to prevent excessive currents and voltages from entering the structure or equipment, where they could cause injury or damage. This standard addresses the proper electrical coordination of primary and secondary surge protection devices.

Single copy price: \$200.00

Obtain an electronic copy from: kconn@atis.org

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

Send comments (with copy to BSR) to: Same

Withdrawals

ANSI ATIS 0300276.a.-2005, OAM&P - Security Requirements for the Public Telecommunications Network: A Baseline of Security Requirements for the Management Plane (withdrawal of ANSI ATIS 0300276.a.-2005)

Adds requirements to support packet filtering for the prevention of unwanted traffic to ANSI T1.276-2003.

Single copy price: \$43.00

Obtain an electronic copy from: kconn@atis.org

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

Send comments (with copy to BSR) to: Same

IIAR (International Institute of Ammonia Refrigeration)

New Standards

BSR/IIAR 7-201x, Developing Operating Procedures for Closed-Circuit Ammonia Mechanical Refrigerating Systems (new standard)

Includes criteria for operating procedures including: start-up, normal operation, normal shutdown, emergency shutdown, and temporary operating.

Single copy price: Free until end of public review; \$45.00 thereafter

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

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

Send comments (with copy to BSR) to: Same

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

Withdrawals

ANSI INCITS 409.1-2005, Information technology - Biometric Performance Testing and Reporting - Part 1: Principles and Framework (withdrawal of ANSI INCITS 409.1-2005)

Addresses testing the accuracy of identification and verification devices, algorithms, and systems. This standard does NOT address related performance issues such as throughput, turnaroundtime, cost of ownership, life-time cycle costs, user implementations, environmental impact, cost/benefit breakpoints, etc. This part is intended to summarize the other parts of the standard. An overview of the primary testing protocols, biometric applications, and performance metrics is presented. It also provides guidance on data analysis techniques, recording of results, and performance reporting measures available.

Single copy price: \$30.00

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

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

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

ANSI INCITS 409.2-2005, Information technology - Biometric Performance Testing and Reporting - Part 2: Technology Testing and Reporting (withdrawal of ANSI INCITS 409.2-2005)

Specifies methods for performance testing of biometric systems and devices. This standard constitutes a specialization of a biometric testing framework standard in that it is concerned only with the offline use of stored (i.e., previously captured) biometric samples, and not the interaction of human subjects with a biometric sensor. The standard covers: Comparative or absolute testing of performance of biometric algorithms, components, or systems; Comparison of biometric data sets; Prediction of elements of deployed online performance; Assessment of performance available from complex data samples including repeated sample and multimodal data.

Single copy price: \$30.00

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

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

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

ANSI INCITS 409.3-2005, Information technology - Biometric Performance Testing and Reporting - Part 3: Scenario Testing and Reporting (withdrawal of ANSI INCITS 409.3-2005)

Specifies the requirements for scenario-based biometric testing and reporting. The goal of scenario testing is to determine the overall system performance in a prototype or simulated application.

Single copy price: \$30.00

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

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

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

NEMA (ASC C18) (National Electrical Manufacturers Association)

Revisions

BSR C18.1M, Part 2-201x, Portable Primary Cells and Batteries with Aqueous Electrolyte - Safety Standard (revision of ANSI C18.1M, Part 2-2003)

Specifies performance requirements for portable primary batteries with aqueous electrolyte and zinc anode (non-lithium) to ensure their safe operation under normal use and reasonably foreseeable misuse.

Single copy price: \$74.00

Obtain an electronic copy from: www.nema.org

Order from: www.nema.org

Send comments (with copy to BSR) to: Ben Biroshak, (703) 841-3276, ben.biroshak@NEMA.org

BSR C18.3M, Part 2-200x, Portable Lithium Primary Cells and Batteries - Safety Standard (revision of ANSI C18.3M, Part 2-2004)

Specifies tests and requirements for portable primary lithium cells and batteries, both the chemical systems and the types covered in ANSI C18.3M, Part 1, to ensure their safe operation under normal use and reasonably foreseeable misuse. For reference, the chemical systems standardized in ANSI C18.3M, Part 1 are: Lithium carbon monofluoride; Lithium manganese dioxide; Lithium iron disulfide.

Single copy price: \$74.00

Obtain an electronic copy from: www.nema.org

Order from: www.nema.org

Send comments (with copy to BSR) to: Ben Biroshak, (703) 841-3276, ben.biroshak@NEMA.org

TIA (Telecommunications Industry Association)

New Standards

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

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

Single copy price: \$119.00

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

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

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

Revisions

BSR/TIA 758-B-201x, Customer-Owned Outside Plant Telecommunications Infrastructure Standard (revision of ANSI/TIA 758-A-2004)

Specifies minimum requirements for customer-owned OSP telecommunications facilities in a campus environment. This standard specifies the cabling, pathways and spaces to support the cabling.

Single copy price: \$179.00

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

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

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

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 864-201x, Standard for Control Units and Accessories for Fire Alarm Systems (revision of ANSI/UL 864-2010)

Covers:

(1) Revision to provide for international languages on labels.

Single copy price: Contact comm2000 for pricing and delivery options

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

Order from: comm2000

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

BSR/UL 1424-201x, Standard for Safety for Cables for Power-Limited Fire-Alarm Circuits (revision of ANSI/UL 1424-2005)

- (1) Changes references from UL 1581 to UL 2556;
- (2) Editorial corrections;
- (3) Corrects NEC reference;
- (4) Corrects compliance definition; and
- (5) Adds strength test.

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: Mitchell Gold, (847) 664-2850, Mitchell.Gold@us.ul.com

Comment Deadline: July 13, 2010

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

ASME (American Society of Mechanical Engineers)

Reaffirmations

BSR/ASME B18.8.2-2000 (R201x), Taper Pins, Dowel Pins, Straight Pins, Grooved Pins And Spring Pins (Inch Series) (reaffirmation of ANSI/ASME B18.8.2-2000 (R2005))

Covers data for taper, dowel, straight, grooved, and spring pins and information for the drilling of holes for taper pins and the testing of pins in double shear.

Single copy price: \$45.00

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

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

IEEE (Institute of Electrical and Electronics Engineers)

New Standards

BSR/IEEE C57.12.60-201x, Standard Test Procedure for Thermal Evaluation of Insulation Systems for Dry Type Power and Distribution Transformers, Including Open-Wound, Solid-Cast and Resin Encapsulated Transformers (new standard)

Uses this Test Procedure for the thermal evaluation of insulation systems of dry type power and distribution transformers, including both open-wound technology and solid-cast/encapsulated technology for determining the temperature classification of the insulation systems.

Single copy price: \$100.00 (IEEE Members); \$125.00 (Non-members)

Order from: IEEE Customer Service, PHONE: +1-800-678-4333; FAX: +1-732-981-9667; ONLINE: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

UL (Underwriters Laboratories, Inc.)

New Standards

BSR/UL 2790-201x, Standard for Safety for Commercial Incinerators (new standard)

Covers direct-fed incinerators, including those of the gas and electric ignition types, designed for use in commercial-industrial installations. Incinerators covered are the factory-made type and may be field assembled, and are intended to incinerate wastes. These requirements do not cover an incinerator that requires the use of a brick or masonry wall which forms a part of the building structure or that is used in spaces where flammable vapor or gases may be present.

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: Tim Corder, (919) 549-1841, William.T.Corder@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:

NECA (National Electrical Contractors Association)

BSR/NECA 310-201x, Standard for Installing and Maintaining Access Control, Intrusion Detection, and Alarm Systems (new standard)

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: June 13, 2010

ASME (American Society of Mechanical Engineers)

BSR/ASME TR EA-2G-2010, Guidance for ASME EA-2, Energy Assessment for Pumping Systems (technical report)

Provides an application guide on how to utilize ASME EA-2, Energy Assessment for Pumping Systems. This guidance document provides background and supporting information to assist in applying the Standard.

Single copy price: Free

Order from: Ryan Crane, (212) 591-7004, craner@asme.org

Send comments (with copy to BSR) to: Same

BSR/ASME TR EA-3G-2010, Guidance for ASME EA-3, Energy Assessment for Steam Systems (technical report)

Provides an application guide on how to utilize ASME EA-3, Energy Assessment for Steam Systems. This guidance document provides background and supporting information to assist in applying the Standard.

Single copy price: Free

Order from: Ryan Crane, (212) 591-7004, craner@asme.org

Send comments (with copy to BSR) to: Same

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:

ASC X9

Accredited Standards Committee
X9, Incorporated

1212 West Street, Suite 200
Annapolis, MD 21401
Phone: (410) 267-7707

Fax: (410) 267-0961
Web: www.x9.org

ASHRAE

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

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

ASME

American Society of Mechanical
Engineers

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New York, NY 10016
Phone: (212) 591-7004
Fax: (212) 591-8501
Web: www.asme.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

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

IIAR

International Institute of Ammonia
Refrigeration

1110 North Glebe Rd., Ste 250
Arlington, VA 22201
Phone: (703) 312-4200
Fax: (703) 312-0065
Web: www.iiar.org

NEMA (ASC C8)

National Electrical Manufacturers
Association

1300 N. 17th Street
Rosslyn, VA 22209
Phone: (703) 841-3276
Fax: (702) 841-3376
Web: www.nema.org

Send comments to:

ASC X9

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

ASHRAE

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Refrigerating and
Air-Conditioning Engineers, Inc.
1791 Tullie Circle NE
Atlanta, GA 30329
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ASME

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

ATIS

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1200 G Street, NW
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Washington, DC 20005
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Fax: (202) 347-7125
Web: www.atis.org

IEEE

Institute of Electrical and
Electronics Engineers (IEEE)
445 Hoes Lane, P.O. Box 1331
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Phone: (732) 562-3809
Fax: (732) 796-6966
Web: www.ieee.org

IIAR

International Institute of Ammonia
Refrigeration
1110 North Glebe Rd., Ste 250
Arlington, VA 22201
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Fax: (703) 312-0065
Web: www.iiar.org

ITI (INCITS)

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

NEMA (ASC C8)

National Electrical Manufacturers
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1300 N. 17th Street
Rosslyn, VA 22209
Phone: (703) 841-3276
Fax: (702) 841-3376
Web: www.nema.org

TIA

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

UL

Underwriters Laboratories, Inc.
12 Laboratory Drive
Research Triangle Park, NC
27709-3995
Phone: (919) 549-1841
Fax: (919) 547-6174
Web: www.ul.com/

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.

TIA (Telecommunications Industry Association)

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

Contact: *Teesha Jenkins*

Phone: (703) 907-7706

Fax: (703) 907-7727

E-mail: tjenkins@tiaonline.org

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

BSR/TIA 758-B-201x, Customer-Owned Outside Plant Telecommunications Infrastructure Standard (revision of ANSI/TIA 758-A-2004)

UL (Underwriters Laboratories, Inc.)

Office: 12 Laboratory Dr.
Research Triangle Park, NC 27709

Contact: *Jonette Herman*

Phone: (919) 549-1479

Fax: (919) 547-6179

E-mail: Jonette.A.Herman@us.ul.com

BSR/UL 2738-201x, Standard for Safety for Induction Power Transmitters and Receivers for use with Low Energy Products (new standard)

Call for Members (ANS Consensus Bodies)

UL Standards Committees

STP 96, Standards Technical Panel for Lightning Protection Components.

The STP covers activity for UL 96, Standard for Lightning Protection Components, and UL 96A, Installation Requirements for Lightning Protection Systems. For additional information, contact Mitchell Gold, (847) 664-2850, Mitchell.Gold@us.ul.com.

STP 875, Standards Technical Panel for Electric Dry-Bath Heaters

The Standards Technical Panel for Electric Dry-Bath Heaters, STP 875, is seeking members in the following interest categories: Supply Chain, Commercial/Industrial User, General Interest, Testing and Standards Organizations, AHJ, Government, and Consumer. This STP is responsible for UL 875, the Standard for Safety for Electric Dry-Bath Heaters. For additional information, contact: Underwriters Laboratories, Barbara Davis, 455 E. Trimble Road, San Jose, CA 95131, PHONE: (408) 754-6722, E-Mail: Barbara.J.Davis@us.ul.com.

STP 2044, Standards Technical Panel for Commercial Closed-Circuit Television Equipment

STP 2044 seeks to broaden its membership base and is recruiting new participants in the following interest categories:

- Commercial/Industrial User
- Supply Chain
- Testing and Standards Organizations

STP 2044 covers the following UL standard: UL 2044, Commercial Closed-Circuit Television Equipment. For additional information, contact Derrick Martin, (408) 754-6656, Derrick.L.Martin@us.ul.com

Final actions on American National Standards

The standards actions listed below have been approved by the ANSI Board of Standards Review (BSR) or by an ANSI-Audited Designator, as applicable.

ASME (American Society of Mechanical Engineers)

Revisions

ANSI/ASME B30.26-2010, Rigging Hardware (revision of ANSI/ASME B30.26-2004): 5/7/2010

ANSI/ASME BPVC Section I-2010, Rules for Construction of Power Boilers (2/5/09 Meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section I-2010, Rules for Construction of Power Boilers (5/14/09 Meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section I-2010, Rules for Construction of Power Boilers (8/13/09 Meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section I-2010, Rules for Construction of Power Boilers (11/5/09 Meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section II-2010, Part A - Ferrous Material Specifications, Part B - Nonferrous Material Specifications, Part D - Materials Properties (2/3/09 Meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section II-2010, Part A - Ferrous Material Specifications, Part B - Nonferrous Material Specifications, Part D - Materials Properties (5/12/09 Meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section II-2010, Part A - Ferrous Material Specifications, Part B - Nonferrous Material Specifications, Part D - Materials Properties (Following 8/11/09 Meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section II-2010, Part A - Ferrous Material Specifications, Part B - Nonferrous Material Specifications, Part D - Materials Properties (11/3/09 Meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section III-2010, Rules for Construction of Nuclear Facility Components (February and May 2009 meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section III-2010, Rules for Construction of Nuclear Facility Components (August 2009 meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section III-2010, Rules for Construction of Nuclear Facility Components (November 2009 meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section IV-2010, Rules for Construction of Heating Boilers (02/04/09 Meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/5/2010

ANSI/ASME BPVC Section IV-2010, Rules for Construction of Heating Boilers (05/14/2009 Meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section IV-2010, Rules for Construction of Heating Boilers (08/12/2009 and 11/04/2009 Meetings) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section IX-2010, Welding and Brazing Qualifications (5/12/09 and 2/5/09 Meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section IX-2010, Welding and Brazing Qualifications (8/11/09 and 11/3/09 Meetings) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section V-2010, Nondestructive Examination (2/5/09 Meeting) (revision of ANSI/ASME BPVC 2007 Edition): 4/11/2010

ANSI/ASME BPVC Section V-2010, Nondestructive Examination (5/14/09 Meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section V-2010, Nondestructive Examination (11/05/09 Meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section V-2010, Nondestructive Examination (8/13/09 Meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section VIII-2010, Rules for Construction of Pressure Vessels (5/14/09 and 2/5/09 meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/11/2010

ANSI/ASME BPVC Section VIII-2010, Rules for Construction of Pressure Vessels (8/13/09 and 11/5/09 meetings) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section X-2010, Fiber-Reinforced Plastic Pressure Vessels (5/4/09 Meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section X-2010, Fiber-Reinforced Plastic Pressure Vessels (October 2009 Meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section XI-2010, Rules for Inservice Inspection of Nuclear Power Plant Components (February and May 2009 meetings) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section XI-2010, Rules for Inservice Inspection of Nuclear Power Plant Components (August 2009 meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section XI-2010, Rules for Inservice Inspection of Nuclear Power Plant Components (November 2009 meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section XII-2010, Rules for Construction and Continued Service of Transport Tanks (2/3/09 Meeting) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ANSI/ASME BPVC Section XII-2010, Rules for Construction and Continued Service of Transport Tanks (8/11/09 and 11/3/09 meetings) (revision of ANSI/ASME BPVC 2007 Edition): 5/4/2010

ATIS (Alliance for Telecommunications Industry Solutions)

New Standards

ANSI ATIS 0600026-2010, Network End POTS Splitter Requirements (new standard): 5/11/2010

AWWA (American Water Works Association)

New Standards

ANSI/AWWA C670-2009, Online Chlorine Analyzer Operation & Maintenance (new standard): 4/28/2010

BOMA (Building Owners and Managers Association)

New Standards

ANSI/BOMA Z65.1-2010, Standard Method for Measuring Floor Area in Office Buildings (new standard): 5/11/2010

ANSI/BOMA Z65.3-2009, Standard Method of Measuring Gross Area in Buildings (new standard): 5/11/2010

CEA (Consumer Electronics Association)

New Standards

ANSI/CEA 109-D-2009, Intermediate Frequencies for Entertainment Receivers (new standard): 4/28/2010

NCPDP (National Council for Prescription Drug Programs)

Revisions

ANSI/NCPDP SC V10.10-2010, SCRIPT Standard v10.10 (revision and redesignation of ANSI/NCPDP SC V10.9-2009): 5/11/2010

ANSI/NCPDP TC VD.3-2010, Telecommunication Standard Version D.3 (revision and redesignation of ANSI/NCPDP TC VD.2-2009): 5/7/2010

NSF (NSF International)

Revisions

ANSI/NSF 14-2010 (i35), Plastics piping system components and related materials (revision of ANSI/NSF 14-2009): 4/18/2010

SCTE (Society of Cable Telecommunications Engineers)

Revisions

ANSI/SCTE 09-2010, Test Method for Cold Bend (revision of ANSI/SCTE 09-2005): 5/11/2010

ANSI/SCTE 44-2010, Test Method for DC Loop Resistance (revision of ANSI/SCTE 44-2005): 5/11/2010

ANSI/SCTE 114-2010, Test Method for Dimensions of Corrugated Subscriber Access Cable (revision of ANSI/SCTE 114-2006): 5/11/2010

SIA (Security Industry Association)

Revisions

ANSI/SIA CP-01-2010, Control Panel Standard - Features for False Alarm Reduction (revision of ANSI/SIA CP-01-2007): 4/28/2010

TIA (Telecommunications Industry Association)

Revisions

ANSI/TIA 102.BAEE-B-2010, Project 25 Radio Management Protocols - New Technology Standards Project - Digital Radio Technical Standards (revision and redesignation of ANSI/TIA 102.BAEE-A-2004): 5/7/2010

UL (Underwriters Laboratories, Inc.)

Revisions

ANSI/UL 20-2010, Standard for Safety for General-Use Snap Switches (revision of ANSI/UL 20-2008): 5/5/2010

ANSI/UL 123-2010, Standard for Safety for Oxy-Fuel Gas Torches (revision of ANSI/UL 123-2009): 4/30/2010

ANSI/UL 444-2010, Standard for Communications Cables (revision of ANSI/UL 444-2008a): 4/30/2010

ANSI/UL 444-2010a, Standard for Communications Cables (revision of ANSI/UL 444-2008a): 4/30/2010

ANSI/UL 444-2010b, Standard for Communications Cables (revision of ANSI/UL 444-2008a): 4/30/2010

ANSI/UL 486E-2010, Standard for Safety for Equipment Wiring Terminals for Use with Aluminum and/or Copper Conductors (revision of ANSI/UL 486E-2009): 4/28/2010

ANSI/UL 555-2010, Standard for Fire Dampers (revision of ANSI/UL 555-2009a): 5/4/2010

ANSI/UL 555C-2010, Standard for Ceiling Dampers (revision of ANSI/UL 555C-2009a): 5/4/2010

ANSI/UL 555S-2010, Standard for Smoke Dampers (revision of ANSI/UL 555S-2009a): 5/4/2010

ANSI/UL 555-2010a, Standard for Fire Dampers (revision of ANSI/UL 555-2009a): 5/4/2010

ANSI/UL 567-2010, Standard for Safety for Emergency Breakaway Fittings, Swivel Connectors and Pipe-Connection Fittings for Petroleum Products and LP-Gas (Proposals dated 10/16/09) (revision of ANSI/UL 567-2004): 5/5/2010

ANSI/UL 567-2010a, Standard for Safety for Emergency Breakaway Fittings, Swivel Connectors and Pipe-Connection Fittings for Petroleum Products and LP-Gas (Proposals dated 2/19/10) (revision of ANSI/UL 567-2004): 5/5/2010

ANSI/UL 567-2010b, 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): 5/5/2010

ANSI/UL 621-2010, Standard for Safety for Ice Cream Makers (revision of ANSI/UL 621-2005): 5/6/2010

ANSI/UL 621-2010a, Standard for Safety for Ice Cream Makers (revision of ANSI/UL 621-2005): 5/6/2010

ANSI/UL 1004-2-2010, Standard for Safety for Impedance Protected Motors (Proposal dated 1-22-10) (revision of ANSI/UL 1004-2-2009a): 5/7/2010

ANSI/UL 1449-2010d, Standard for Surge Protective Devices (revision of ANSI/UL 1449-2006): 5/3/2010

ANSI/UL 1449-2010c, Standard for Surge Protective Devices (revision of ANSI/UL 1449-2009b): 5/3/2010

ANSI/UL 1449-2010b, Standard for Surge Protective Devices (revision of ANSI/UL 1449-2009b): 5/3/2010

ANSI/UL 1450-2010, Standard for Safety for Motor-Operated Air Compressors, Vacuum Pumps, and Painting Equipment (revision of ANSI/UL 1450-2007): 5/5/2010

ANSI/UL 1450-2010a, Standard for Safety for Motor-Operated Air Compressors, Vacuum Pumps, and Painting Equipment (revision of ANSI/UL 1450-2009): 5/5/2010

ANSI/UL 1647-2010, Standard for Safety for Motor-Operated Massage and Exercise Machines (revision of ANSI/UL 1647-2009b): 4/30/2010

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.

ANS (American Nuclear Society)

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La Grange Park, IL 60525

Contact: Patricia Schroeder

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E-mail: pschroeder@ans.org

BSR/ANS 56.8-201x, Containment System Leakage Test Requirements (revision of ANSI/ANS 56.8-2002)

Stakeholders: Reactor vendors, plant architect-engineers/constructors, nuclear regulatory authorities, national/international nuclear energy agencies/laboratories, nuclear facility owners/operators, national/local.

Project Need: This revision incorporates new risk-informed containment leakage testing requirements and test intervals for Type A, B, and C tests. These have arisen due to improvements in risk-informed analysis and data collected since the first use of risk-informed containment leakage rate testing intervals in 1994. There is a great need in the industry for clear and consistent definitions of which containment pathways are required to be tested within the scope of this standard.

Specifies acceptable primary containment leakage rate test requirements to assure valid testing. The scope includes:

- (1) leakage test requirements;
- (2) test instrumentation;
- (3) test procedures;
- (4) test methods;
- (5) acceptance criteria;
- (6) data analysis;
- (7) inspection and recording of test results; and
- (8) definition and determination of Appendix J, Pathways.

ASABE (American Society of Agricultural and Biological Engineers)

Office: 2950 Niles Road
St Joseph, MI 49085

Contact: Carla VanGilder

Fax: (269) 429-3852

E-mail: vangilder@asabe.org

BSR/ASABE S620-201x, Agricultural Machinery: Safety for Anhydrous Ammonia Application Equipment (new standard)

Stakeholders: Manufacturers and providers of anhydrous ammonia applicators, NH₃ distribution systems, electronic control systems, hitching and coupling systems, nurse tank chassis, and NH₃ delivery components; distributors and retailers that assemble and integrate system pieces for customer use; applicator and nurse tank owners and operators including farmers, custom applicators and fertilizer dealerships; industry training and safety groups, cooperative extension specialist, insurance companies.

Project Need: Anhydrous ammonia applicators are more complex with integrated metering & distribution systems, automated control systems & hitching functions & advanced product flow functions. General safety standards exist for implement safety & NH₃ handling but none for addressing risks related to applicator operation, service & repair. Incidents & scenarios have been identified related to nurse tank coupling & sectional delivery system design & layout indicate another safety related standard would be appropriate.

Issues to be addressed as part of this safety standard are specific to the anhydrous ammonia applicator, the applicator ammonia distribution systems, electronic and mechanical metering and control systems, implement-to-nurse-tank hitching, and aspects of the nurse-tank-to-applicator ammonia coupling and delivery system not covered by other industry standards.

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 WK28623-201x, Standard Specification for Polyamide-11 (PA-11) Pipe and Fittings for Gas Piping (new standard)

Stakeholders: Plastic Piping Systems Industry.

Project Need: To provide a new specification for Standard Specification for Polyamide-11 (PA-11) Pipe and Fittings for Gas Piping.

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK28623.htm>

BSR/ASTM WK28668-201x, New Specification for Loose-fill Rubber for Use as a Playground Safety Surface Under and Around Playground Equipment (new standard)

Stakeholders: Sports Equipment and Facilities Industry.

Project Need: This specification establishes test methods and performance requirements for loose-fill rubber that is intended to be used as a playground surface.

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK28668.htm>

BSR/ASTM WK28687-201x, New Specification for Metric-Sized PEX Pressure Pipe and Fittings for Oil and Gas Applications (new standard)

Stakeholders: Plastic Piping Systems Industry.

Project Need: This specification covers metric-sized crosslinked polyethylene (PEX) pipe and fittings that are outside diameter controlled, made in nominal pipe dimension ratios, and pressure rated for oil and gas at three temperatures (see Appendix X1).

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK28687.htm>

ATIS (Alliance for Telecommunications Industry Solutions)

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

Contact: *Kerriane Conn*

Fax: (202) 347-7125

E-mail: kconn@atis.org

BSR ATIS 0500015-201x, Flexible LDF-AMF Protocol (FLAP) Specification (new standard)

Stakeholders: Communications Industry.

Project Need: To introduce concepts to provide a framework and associated protocol(s) to allow a location determination function to obtain the value of relevant network parameters associated with an end device, and from which the location of that end device may be determined.

Introduces concepts to provide a framework and associated protocol(s) to allow a location determination function to obtain the value of relevant network parameters associated with an end device, and from which the location of that end device may be determined. This document provides the detailed functional description and protocol specifications for this framework.

BSR ATIS 0600321-201x, Electrical Protection for Network Operator-Type Equipment Positions (revision of ANSI ATIS 0600321-2005)

Stakeholders: Communication Industry.

Project Need: To address electrical protection at new installations of network operator-type equipment positions.

Addresses electrical protection at new installations of network-operator-type equipment positions, and at buildings housing such positions. Electrical disturbances may appear at network-operator-type equipment positions arising either from Electrostatic Discharge (ESD), or from other sources that are internal or external to the building containing these positions, such as lightning or ac power disturbances. Measures are presented that are intended to help to control ESD in the network operator-type environment, and to provide electrical protection measures that are intended to minimize potential differences at the network-operator-type equipment position.

BSR ATIS 0900105.a-201x, Addendum to ATIS 0900105 to include the multi-lane interface and correct the Extended Line DCC location specification for STS-768 (supplement to ANSI ATIS 0900105-2008)

Stakeholders: Communication Industry.

Project Need: To add a multi-lane interface specification, and also correct the location specification for the Extended Line DCC bytes.

Makes two changes to ATIS 0900105 for STS-768. This standard adds a multi-lane interface specification, and also corrects the specification of the location specification for the Extended Line DCC bytes.

AWS (American Welding Society)

Office: 550 N.W. LeJeune Road
Miami, FL 33126

Contact: *Rosalinda O'Neill*

Fax: (305) 443-5951

E-mail: roneill@aws.org

BSR/AWS D9.1M/D9.1-201x, Sheet Metal Welding Code (revision of ANSI/AWS D9.1M/D9.1-2006)

Stakeholders: Those involved in the production and qualification of nonstructural sheet metal applications such as heating, ventilating, and air conditioning systems.

Project Need: This code provides updated qualification, workmanship, and inspection requirements for both arc welding (Part A) and braze welding (Part B) as they apply to the fabrication, manufacture, and erection of nonstructural sheet metal components and systems.

Covers the arc and braze welding requirements for nonstructural sheet metal fabrications using the commonly welded metals available in sheet form. Requirements and limitations governing procedure and performance qualification are presented, and workmanship and inspection standards are supplied. The informative annexes provide useful information on materials and processes.

BSR/AWS D14.4/D14.4M-201x, Specification for Welded Joints in Machinery and Equipment (revision of ANSI/AWS D14.4/D14.4M-2005)

Stakeholders: Machinery and Equipment Industry.

Project Need: To make updates and revisions to the 2005 edition.

Establishes common acceptance criteria for classifying and applying carbon and low-alloy steel-welded joints used in the manufacture of machines and equipment. This standard also covers weld joint design, workmanship, quality control requirements, and procedures, welding operator and welding procedure qualification, weld joint inspection (visual, radiographic, ultrasonic, magnetic particle, liquid penetrant), repair of weld defects, and heat treatment.

BSR/AWS G2.5/G2.5M-201x, Guide for the Fusion Welding of Zirconium and Zirconium Alloys (new standard)

Stakeholders: Equipment fabricators world-wide, engineering companies, maintenance welders, chemical companies who use zirconium equipment, repair welders, etc.

Project Need: This document is needed to provide proper procedures and instructions for those companies fabricating and using zirconium equipment world-wide. More and more severe corrosive applications are being specified in zirconium but no guide is available that shows the proper procedures for welding this material.

Provides instructional guidance for the welding of zirconium and zirconium alloys. This guide explains processes, equipment, materials, workshop practices, joint preparation, welding techniques, tests, and the repair of defects.

CEA (Consumer Electronics Association)

Office: 1919 South Eads Street
Arlington, VA 22202

Contact: *Alayne Bell*

Fax: (703) 907-4194

E-mail: ABell@CE.org; Carce@CE.org

BSR/CEA 2040-201x, SD Card Common Interface Standard (new standard)

Stakeholders: Consumer Electronics Industry.

Project Need: Create a standard for SD Card Common Interface.

Describes interfaces between a Common Interface Module (CI Module) located on a SD Card and a host device. The purpose of this standard is to specify the interface between a digital television receiver (hand-held, stationary or otherwise) and a small removable, replaceable CI Module that implements and embodies significant portions of a Conditional Access System (CAS).

NEMA (ASC C8) (National Electrical Manufacturers Association)

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

Contact: *Ben Biroschak*

Fax: (702) 841-3376

E-mail: ben.biroschak@NEMA.org

BSR ICEA S-105-692-201x, Standard for 600 Volt Single Layer Thermoset Insulated Utility Underground Distribution Cables (revision of ANSI ICEA S-105-692-2004)

Stakeholders: Electric Utility Industry.

Project Need: To make editorial and technical corrections.

Applies to the materials, constructions, and testing of single conductor cables and assemblies of completed single conductor thermoset insulated cables, with an insulated or bare copper or an insulated aluminum neutral, used for the distribution of electrical energy at phase-to-phase voltages not exceeding 600 volts, or phase-to-ground voltage not exceeding 480 volts, 60 Hz, and at conductor temperatures not exceeding 90 C for use in direct burial and underground ducts.

BSR ICEA S-83-596-201x, ICEA Standard for Indoor Optical Fiber Cable (new standard)

Stakeholders: Telecom and similar data and broadband transmission systems.

Project Need: The project is a revision to the standard for indoor optical fiber cables capable of being used as part of an indoor communications cable system.

Revises the standard for indoor optical fiber cables capable of being used as part of an indoor communications cable system. This standard brings the language, terminology and testing up to current industry practices and helps to harmonize, where practical, with other industry standards.

BSR ICEA S-84-608-201x, Standard for Telecommunications Cable Filled, Polyolefin Insulated, Copper Conductor Technical Requirements (revision of ANSI ICEA S-84-608-2008)

Stakeholders: Telecommunications Industry.

Project Need: To revise the document to harmonize with the latest issue of Telcordia GR-421 and for RUS to be able to update PE-39 and PE-89 standards.

Covers mechanical and electrical requirements for filled, polyolefin-insulated, copper conductor telecommunications cable. This standard provides alternative choices for type of insulation, type of filling compound, core lay-ups, color code, sheath design (shielding materials, single double jackets and jacket thicknesses), and screened or non-screened core.

BSR ICEA S-86-634-201x, Buried Telecommunications Wire, filled, Polyolefin Insulated, Copper Conductor, Technical Requirements (revision of ANSI ICEA S-86-634-2004)

Stakeholders: Telecom Industry.

Project Need: Project necessary to update an existing standard according to established guidelines and to correct an error in the previous edition.

Establishes generic technical requirements that may be referenced by individual telecommunications wire specifications covering products intended for normal outside plant use.

TIA (Telecommunications Industry Association)

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E-mail: tjenkins@tiaonline.org

BSR/TIA 455.11-D-201x, Vibration Test Procedure for Fiber Optic Components and Cables (revision of ANSI/TIA 455-11C-2002)

Stakeholders: Fiber Optics.

Project Need: To update the standard.

Corrects random vibration tables overall.

UL (Underwriters Laboratories, Inc.)

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Research Triangle Park, NC 27709

Contact: *Jonette Herman*

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E-mail: Jonette.A.Herman@us.ul.com

BSR/UL 2738-201x, Standard for Safety for Induction Power Transmitters and Receivers for use with Low Energy Products (new standard)

Stakeholders: Manufacturers of induction power transmitters and receivers, manufacturers of low energy products powered by the induction transmitter and receiver, end product manufacturers who install these devices in other equipment, consumers who use these devices to charge equipment, Authorities Having Jurisdiction who may encounter these devices installed in buildings.

Project Need: UL is seeking ANSI approval on a new standard being developed, UL 2738.

UL 2738 applies to induction power transmitters supplied by a branch circuit of 600 volts or less, an induction receiver intended for use with a specific induction power transmitter; and induction receivers intended for use with induction power transmitters conforming to industry accepted inter-operability specifications. The transmitter employs a magnetic induction coil transmitting energy to a receiving coil in a device placed near the power platform. The receiver is a device intended for powering a low energy product. The receiver may be installed in or on the low-energy product or may be intended for connection to a low-energy product.

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)
- 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.

ISO and IEC Draft International Standards



This section lists proposed standards that the International Organization for Standardization (ISO) and the International Electrotechnical Commission (IEC) are 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 and 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 ISO documents should be sent to Rachel Howenstine at ANSI's New York offices (isot@ansi.org), those regarding IEC documents to Charles T. Zegers, also at ANSI New York offices. 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 or IEC 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. IEC Drafts are available from IEC directly via their online store at <http://www.iec.ch>.

ISO Standards

ACOUSTICS (TC 43)

ISO/DIS 3745, Acoustics - Determination of sound power levels and sound energy levels of noise sources using sound pressure - Precision methods for anechoic test rooms and hemi-anechoic test rooms - 8/7/2010, \$134.00

BIOLOGICAL EVALUATION OF MEDICAL AND DENTAL MATERIALS AND DEVICES (TC 194)

ISO/DIS 10993-12, Biological evaluation of medical devices - Part 12: Sample preparation and reference materials - 8/7/2010, \$82.00

BUILDING CONSTRUCTION (TC 59)

ISO 11600/DAMd1, Building construction - Jointing products - Classification and requirements for sealants - Draft Amendment 1 - 8/7/2010, \$29.00

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

ISO/DIS 13501, Petroleum and natural gas industries - Drilling fluids - Processing systems evaluation - 8/7/2010, \$125.00

PLASTICS (TC 61)

ISO/DIS 22196, Measurement of antibacterial activity on plastics and non-porous surfaces - 8/7/2010, \$67.00

ROAD VEHICLES (TC 22)

ISO/DIS 11446-1, Road vehicles - Connectors for the electrical connection of towing and towed vehicles - Part 1: 13-pole connectors for vehicles with 12 V nominal supply voltage not intended to cross water fords - 8/8/2010, \$46.00

ISO/DIS 11446-2, Road vehicles - Connectors for the electrical connection of towing and towed vehicles - Part 2: 13-pole connectors for vehicles with 12 V nominal supply voltage intended to cross water fords - 8/8/2010, \$33.00

SMALL CRAFT (TC 188)

ISO/DIS 12217-2, Small craft - Stability and buoyancy assessment and categorization - Part 2: Sailing boats of hull length greater than or equal to 6 m - 8/7/2010, \$155.00

ISO/DIS 12217-3, Small craft - Stability and buoyancy assessment and categorization - Part 3: Boats of hull length less than 6 m - 8/7/2010, \$134.00

WATER QUALITY (TC 147)

ISO/DIS 13161, Water quality - Measurement of polonium 210 activity concentration in water by alpha spectrometry - 8/8/2010, \$67.00

IEC Standards

65C/598/FDIS, IEC 61158-2 Ed. 5.0: Industrial communication networks - Fieldbus specifications - Part 2: Physical layer specification and service definition, 06/25/2010

65C/599/FDIS, IEC 61918 Ed. 2.0: Industrial communication networks - Installation of communication networks in industrial premises, 06/25/2010

65C/600/FDIS, IEC 61784-1 Ed. 3.0: Industrial communication networks - Profiles - Part 1: Fieldbus profiles, 06/25/2010

65C/601/FDIS, IEC 61784-2 Ed. 2.0: Industrial communication networks - Profiles - Part 2: Additional fieldbus profiles for real-time networks based on ISO/IEC 8802-3, 06/25/2010

65C/602/FDIS, IEC 61784-5 Ed. 2.0: Industrial communication networks - Profiles - Part 5: Installation of fieldbuses, 06/25/2010

9/1396/FDIS, IEC 62486 Ed.1: Railway applications - Current collection systems - Technical criteria for the interaction between pantograph and overhead line (to achieve free access), 07/02/2010

26/421/FDIS, IEC 60974-11 Ed. 3: Arc welding equipment - Part 11: Electrode holders, 07/02/2010

45B/648/FDIS, IEC 61526 Ed.3: Radiation protection instrumentation - Measurement of personal dose equivalents Hp(10) and Hp(0,07) for X, gamma, neutron and beta radiations - Direct reading personal dose equivalent meters, 07/02/2010

57/1065/FDIS, IEC 61850-7-2 Ed.2: Communication networks and systems for power utility automation - Part 7-2: Basic information and communication structure - Abstract communication service interface (ACSI), 07/02/2010

59K/202/FDIS, IEC 61591-A2 Ed 1.0: Household range hoods - Methods for measuring performance, 07/02/2010

61B/416/FDIS, IEC 60335-2-90-A1 Ed 3.0: Household and similar electrical appliances - Safety - Part 2-90: Particular requirements for commercial microwave ovens, 07/02/2010

65C/604/FDIS, IEC 61158-300 Ed. 2.0: Industrial communication networks - Fieldbus specifications - Part 300: Data Link Layer service definition, 07/02/2010

65C/605/FDIS, IEC 61158-400 Ed. 2.0: Industrial communication networks - Fieldbus specifications - Part 400: Data-link layer protocol specification, 07/02/2010

- 65C/606/FDIS, IEC 61158-500 Ed. 2.0: Industrial communication networks - Fieldbus specifications - Part 500: Application Layer service definition, 07/02/2010
- 65C/607/FDIS, IEC 61158-600 Ed. 2.0: Industrial communication networks - Fieldbus specifications - Part 600: Application layer protocol specification, 07/02/2010
- 116/41/FDIS, IEC 60745-2-5 Ed 5.0: Hand-held motor-operated electric tools - Safety - Part 2-5: Particular requirements for circular saws, 07/02/2010
- 40/2044/FDIS, IEC 62490-1 Ed.1: ESL Measuring Method - Part 1: Capacitors with lead terminal for use in electronic equipment, 07/09/2010
- 40/2045/FDIS, IEC 62490-2 Ed.1: ESL Measuring Method - Part 2: Surface mount capacitors for use in electronic equipment, 07/09/2010
- 65E/160/FDIS, IEC 62541-3 Ed. 1.0: OPC UNIFIED ARCHITECTURE - Part 3: Address Space Model, 07/09/2010
- 77A/722/FDIS, IEC 61000-4-15 Ed.2: Electromagnetic compatibility (EMC) - Part 4-15: Testing and measurement techniques - Flickermeter - Functional and design specifications, 07/09/2010
- 86/367/FDIS, IEC 62614 Ed. 1.0: Fibre optics - Launch condition requirements for measuring multimode attenuation, 07/09/2010



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>).

ACOUSTICS (TC 43)

ISO 10052/Amd1:2010, Acoustics - Field measurements of airborne and impact sound insulation and of service equipment sound - Survey method - Amendment 1, \$16.00

ISO 11201:2010, Acoustics - Noise emitted by machinery and equipment - Determination of emission sound pressure levels at a work station and at other specified positions in an essentially free field over a reflecting plane with negligible environmental corrections, \$129.00

ISO 11202:2010, Acoustics - Noise emitted by machinery and equipment - Determination of emission sound pressure levels at a work station and at other specified positions applying approximate environmental corrections, \$141.00

ISO 11204:2010, Acoustics - Noise emitted by machinery and equipment - Determination of emission sound pressure levels at a work station and at other specified positions applying accurate environmental corrections, \$135.00

GAS CYLINDERS (TC 58)

ISO 11363-1:2010, Gas cylinders - 17E and 25E taper threads for connection of valves to gas cylinders - Part 1: Specifications, \$65.00

ISO 11363-2:2010, Gas cylinders - 17E and 25E taper threads for connection of valves to gas cylinders - Part 2: Inspection gauges, \$92.00

MACHINE TOOLS (TC 39)

ISO 23125:2010, Machine tools - Safety - Turning machines, \$180.00

MECHANICAL VIBRATION AND SHOCK (TC 108)

ISO 13091-1/Amd1:2010, Mechanical vibration - Vibrotactile perception thresholds for the assessment of nerve dysfunction - Part 1: Methods of measurement at the fingertips - Amendment 1, \$16.00

ROAD VEHICLES (TC 22)

ISO 13674-1:2010, Road vehicles - Test method for the quantification of on-centre handling - Part 1: Weave test, \$65.00

STEEL WIRE ROPES (TC 105)

ISO 17893/Amd1:2010, Steel wire ropes - Vocabulary, designation and classification - Amendment 1, \$16.00

WATER QUALITY (TC 147)

ISO 10304-1/Cor1:2010, Water quality - Determination of dissolved fluoride, chloride, nitrite, orthophosphate, bromide, nitrate and sulfate ions, using liquid chromatography of ions - Part 1: Method for water with low contamination - Corrigendum, FREE

ISO/IEC JTC 1, Information Technology

ISO/IEC 10373-2/Cor1:2010, Identification cards - Test methods - Part 2: Cards with magnetic stripes - Corrigendum, FREE

ISO/IEC 14496-20/Amd3:2010, Information technology - Coding of audio-visual objects - Part 20: Lightweight Application Scene Representation (LAsER) and Simple Aggregation Format (SAF) - Amendment 3: Presentation and Modification of Structured Information (PMSI), \$16.00

ISO/IEC 29133:2010, Information technology - Automatic identification and data capture techniques - Quality test specification for rewritable hybrid media data carriers, \$98.00

ISO/IEC 29500-1/Cor1:2010, Information technology - Document description and processing languages - Office Open XML File Formats - Part 1: Fundamentals and Markup Language Reference - Corrigendum 1, FREE

ISO/IEC 29500-2/Cor1:2010, Information technology - Document description and processing languages - Office Open XML File Formats - Part 2: Open Packaging Conventions - Corrigendum 1, FREE

ISO/IEC 29500-4/Cor1:2010, Information technology - Document description and processing languages - Office Open XML File Formats - Part 4: Transitional Migration Features - Corrigendum 1, FREE

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.

Standards Action Correction

Incorrect Placement of Call-for-Comment Listing

BSR/NSF 342 (i1)-201x

The following call for comment listing for NSF 342 was mistakenly placed under the PINS section in Standards Action, VOL. 41, #19. It should have appeared in the section "Call for Comment on Standards Proposals" as follows:

Comment Deadline: June 21, 2010

NSF (NSF International)

New Standards

BSR/NSF 342 (i1)-200x, Sustainability Assessment for Wallcovering Manufacturing and Distribution (new standard)

Issue 1 - This Standard establishes a consistent approach to the evaluation and determination of environmentally preferable and sustainable wallcovering manufacturing and distribution processes. The Standard includes relevant criteria across the product life cycle from raw material extraction through manufacturing, distribution, use, and end-of-life management. As used in this Standard, "Wallcovering Manufacturing & Distribution" includes, but is not limited to, textiles, vinyl, vinyl coated, alternative polymer, alternative polymer coated, textiles, paper and other natural fiber products and natural fiber products.

Single copy price: Free

Obtain an electronic copy from:

http://standards.nsf.org/apps/group_public/document.php?document_id=8036

Order from: Lorna Badman, (734) 827-6806, badman@nsf.org

Send comments (with copy to BSR) to: Same

Tentative Interim Amendments

ANSI/IAPMO UPC 1-2006 and UPC 1-2009, Uniform Plumbing Code

Comment Closing Date: May 26, 2010

The following Tentative Interim Amendments to the Uniform Plumbing Code, UPC 1-2006 and 2009, are available for public review:

TIA UPC 031-06 and 06-09 revise text in Section 906.2

TIA UPC 032-06 and 08-09 revise text in Section 316.1.3

Copies may be obtained from Matt Sigler, Plumbing Code Development Administrator, IAPMO, 5001 E. Philadelphia Street, Ontario, CA 91761; (909)230-5535 or matt.sigler@iapmo.org.

ANSI Accredited Standards Developers

Administrative Reaccreditations

NACE International

NACE International, a full ANSI organizational member, has been administratively reaccredited at the direction of ANSI's Executive Standards Council, under operating procedures revised to bring the document into compliance with the 2010 version of the ANSI Essential Requirements, effective May 5, 2010. For additional information, please contact: Ms. Linda Goldberg, Director Technical Activities, NACE International, 1440 South Creek Drive, Houston, TX 77084; PHONE: (281) 228-6221; FAX: (281) 228-6321; E-mail: Linda.Goldberg@nace.org.

National Electrical Contractors Association (NECA)

The National Electrical Contractors Association (NECA), a full ANSI organizational member, has been administratively reaccredited at the direction of ANSI's Executive Standards Council, under operating procedures revised to bring the document into compliance with the 2010 version of the ANSI Essential Requirements, effective May 7, 2010. For additional information, please contact: Ms. Aidan McCallion, Administrative Assistant, Standards & Safety, 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 Third Party Product Certification Agencies

Application for Product Certification Accreditation Program

Orion Registrar, Inc.

Comment Deadline: June 14, 2010

Applicant

Mr. Paul Burck

Orion Registrar Inc.

7850 Vance Dr. #210

Arvada, CO 80003-2128

PHONE: 303-456-6010

FAX: 303-456-6681

E-mail: president@orion4value.com

Web: www.orion4value.com

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

SCOPES:

The Sustainable Forestry Initiative® Program (SFI): Requirements for Fiber Sourcing, Chain of Custody and Product Labels: October, 2006

Programme for the Endorsement of Forest Certification schemes (PEFC)

Chain of Custody Certification and SFI Fiber Sourcing

Please send your comments by June 14, 2010 to Reinaldo Balbino Figueiredo, Senior Program Director, Product Certifier Accreditation, American National Standards Institute, 1819 L Street, NW, 6th Floor, Washington, DC 20036, FAX: (202) 293-9287 or e-mail: rfigureir@ansi.org; or Nikki Jackson, Program Manager, Product Certifier Accreditation, American National Standards Institute, 1819 L Street, NW, 6th Floor, Washington, DC 20036, FAX: (202) 293-9287 or E-mail: njackson@ansi.org.

Voluntary Withdrawal as Applicant

Administrative Management Systems, Inc. (AMS)

Administrative Management Systems, Inc. (AMS)

100 W. Main St.

Sackets Harbor, NY 13685

AMS requested ANSI to voluntarily withdraw as applicant for the following scope(s) as of April 27, 2010:

SCOPE(S)

Hallmark Certification Program for Windows, Doors, and Skylights; IGCC®/IGMA® Certification Program for Insulating Glass

If you have any questions regarding this or other matters related to Product Certification Accreditation, please contact Reinaldo Balbino Figueiredo, Senior Program Director, Product Certifier Accreditation, American National Standards Institute, 1819 L Street, NW, 6th Floor, Washington, DC 20036, FAX: (202) 293-9287 or E-mail: rfigureir@ansi.org.

Voluntary Withdrawal of Accreditation

Communication Certification Laboratory (CCL)

Communication Certification Laboratory (CCL)

1940 W. Alexander St.

Salt Lake City, UT 84119

Communication Certification Laboratory (CCL) has requested ANSI to voluntarily withdraw accreditation for the following scope(s) as of May 31, 2010:

SCOPE(S)

Federal Communications Commission (FCC)

FCC (A1) Unlicensed Radio Frequency Devices

FCC (A2) Unlicensed Radio Frequency Devices

FCC (A3) Unlicensed Radio Frequency Devices

FCC (A4) Unlicensed Radio Frequency Devices

FCC (B1) Licensed Radio Frequency Devices

FCC (B2) Licensed Radio Frequency Devices

FCC (B3) Licensed Radio Frequency Devices

FCC (B4) Licensed Radio Frequency Devices

FCC (C) Telephone Terminal Equipment

Industry Canada (a) Radio - All Radio Standards Specifications (RSS) in Category I Equipment Standards List Radio

If you have any questions regarding this or other matters related to Product Certification Accreditation, please contact Reinaldo Balbino Figueiredo, Senior Program Director, Product Certifier Accreditation or Nikki Jackson, Program Manager, American National Standards Institute, 1819 L Street, NW, 6th Floor, Washington, DC 20036, FAX: (202) 293-9287 or e-mail: rfigureir@ansi.org; or njackson@ansi.org.

International Organization for Standardization (ISO)

ISO Call for US/TAG Administrator

ISO/TC 215 – Health informatics

ANSI has been informed that HIMSS, the ANSI-accredited US/TAG administrator for ISO/TC 215, wishes to relinquish the role as US/TAG administrator. ISO/TC 215 has the following scope:

Standardization in the field of information for health, and Health Information and Communications Technology (ICT) to achieve compatibility and interoperability between independent systems. Also, to ensure compatibility of data for comparative statistical purposes (e.g. classifications), and to reduce duplication of effort and redundancies.

Organizations interested in serving as the US/TAG administrator should contact Audrey Dickerson at adickerson@himss.org.

International (ISO) Secretariat

ISO/TC 215 – Health informatics

ANSI has been informed that HIMSS, the ANSI-delegated Secretariat of ISO/TC 215, wishes to relinquish the role of delegated secretariat. It is the intent of the US/TAG to ISO/TC 215 that the ISO/TC 215 secretariat be retained in the United States. Organizations interested in assuming the role of ANSI-delegated secretariat should contact ANSI, using the below contact information, no later than June 6, 2010.

The scope of ISO/TC 215 is as follows:

Standardization in the field of information for health, and Health Information and Communications Technology (ICT) to achieve compatibility and interoperability between independent systems. Also, to ensure compatibility of data for comparative statistical purposes (e.g. classifications), and to reduce duplication of effort and redundancies.

Information concerning the role and responsibilities of an ANSI-delegated ISO international technical committee secretariat may be obtained by contacting Rachel Howenstine at isot@ansi.org.

New ISO Technical Committee

Project Management

Comment Deadline: May 21, 2010

The Project Management Institute (PMI) and the US Technical Advisory Group for ISO/PC 236 have submitted to ANSI the attached proposal for the following new ISO technical committee:

Title:

Project Management

Scope:

Standardization of project management, including project management, program management, and project portfolio management.

Please note that ANSI currently serves as the secretariat of ISO/PC 236 developing the single ISO Standard 21500 on project management, but PMI and the US/TAG for ISO/PC 236 wish to expand the scope of ISO's work in this subject area with additional projects under a new technical committee. It is envisioned that when the current ISO/PC 236 completes its work on 21500, the PC will be disbanded but the ongoing responsibility and maintenance for 21500 would fall to the new TC.

For a copy of the proposal, please contact ANSI's ISO Team (isot@ansi.org). All comments on the proposal should be sent to Steven Cornish (scornish@ansi.org) by COB Friday, May 21, 2010.

BSR/ASHRAE/IESNA Addendum dp
to ANSI/ASHRAE/IESNA Standard 90.1-2007

Public Review Draft

ASHRAE® Standard

Proposed Addendum dp to Standard 90.1-2007, *Energy Standard for Buildings Except Low-Rise Residential Buildings*

First Public Review (May 2010)
(Draft Shows Proposed Changes to
Current Standard)

This draft has been recommended for public review by the responsible project committee. To submit a comment on this proposed addendum, use the comment form and instructions provided with this draft. The draft is subject to modification until it is approved for publication by the Board of Directors and ANSI. Until this time, the current edition of the standard (as modified by any published addenda on the ASHRAE web site) remains in effect. The current edition of any standard may be purchased from the ASHRAE Bookstore @ <http://www.ashrae.org> or by calling 404-636-8400 or 1-800-727-4723 (for orders in the U.S. or Canada).

This standard is under continuous maintenance. To propose a change to the current standard, use the change submittal form available on the ASHRAE web site @ <http://www.ashrae.org>.

The appearance of any technical data or editorial material in this public review document does not constitute endorsement, warranty, or guaranty by ASHRAE of any product, service, process, procedure, or design, and ASHRAE expressly disclaims such.

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AMERICAN SOCIETY OF HEATING, REFRIGERATING
AND AIR-CONDITIONING ENGINEERS, INC.
1791 Tullie Circle, NE Atlanta GA 30329-2305



BSR/ASHRAE/IESNA Addendum dp to ANSI/ASHRAE/IESNA Standard 90.1-2007, *Energy Standard for Buildings Except Low-Rise Residential Buildings*
 First Public Review Draft

(This foreword is not part of this standard. It is merely informative and does not contain requirements necessary for conformance to the standard. It has not been processed according to the ANSI requirements for a standard and may contain material that has not been subject to public review or a consensus process. Unresolved objectors on informative material are not offered the right to appeal at ASHRAE or ANSI.)

FOREWORD

This addendum updates the references in ASHRAE Standard 90.1. While these changes reflect the current edition of the cited standard it should be noted that substantive changes in the referenced documents did not affect the requirements in 90.1 or change the stringency of the requirements of 90.1.

Note: In this addendum, changes to the current standard are indicated in the text by underlining (for additions) and strikethrough (for deletions) unless the instructions specifically mention some other means of indicating the changes. Only these changes are open for review and comment at this time. Additional material is provided for context only and is not open for comment except as it relates to the proposed substantive changes.

Addendum dp to 90.1-2007

Revise the Standard as follows (I-P units)

12. NORMATIVE REFERENCES

Reference	Title
American National Standards Institute, 11 West 42nd Street, New York, NY 10036	
ANSI Z83.8-2006 <u>2009</u>	Gas Unit Heaters and Duct Furnaces
Association of Home Appliance Manufacturers, 20 North Wacker Drive, Chicago, IL 60606 <u>1111 19th Street NW, Suite 402, Washington DC 20036</u>	
ANSI/AHAM RAC-1-2003 <u>R2008</u>	Room Air Conditioners
Air-Conditioning, Heating and Refrigeration Institute, 4100 North Fairfax Drive, Suite 200, Arlington, VA 22203 <u>2111 Wilson Blvd., Suite 500, Arlington, VA 22201</u>	
AHRI 210/240-2006 <u>2008</u>	Unitary Air Conditioning and Air-Source Heat Pump Equipment
AHRI 310/380-2004	Packaged Terminal Air-Conditioners and Heat Pumps
AHRI 340/360-2004	Commercial and Industrial Unitary Air-Conditioning and Heat Pump Equipment

BSR/ASHRAE/IESNA Addendum dp to ANSI/ASHRAE/IESNA Standard 90.1-2007, *Energy Standard for Buildings Except Low-Rise Residential Buildings*
 First Public Review Draft

<u>AHRI 365-2002</u> <u>2009</u>	Commercial and Industrial Unitary Air-Conditioning Condensing Units
<u>AHRI 390-2003</u>	Performance Rating of Single Packaged Vertical Air-Conditioners and Heat Pumps
<u>AHRI 460-2005</u>	Remote Mechanical Draft Air Cooled Refrigerant Condensers
<u>AHRI 550/590-2003</u>	Water-Chilling Packages Using the Vapor Compression Cycle
<u>AHRI 560-2000</u>	Absorption Water Chilling and Water Heating Packages
<u>AHRI-1160-2008</u>	Performance Rating of Heat Pump Pool Heaters
<u>BTS 2000</u>	<u>Testing Standard Method to Determine Efficiency of Commercial Space Heating Boilers</u>

Cooling Technology Institute,
 2611 FM 1960 West, Suite A-101, Houston, TX 77068-3730; P.O. Box 73383, Houston, TX 77273-3383

CTI STD-201 (04 <u>09</u>)	Standard for Certification of Water Cooling Tower Thermal Performance <u>Standard for Thermal Performance Certification of Evaporative Heat Transfer Equipment</u>
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~~**Hydronics Institute, Division of Gama,**
 35 Russo Place, P.O. Box 218, Berkeley Heights, NJ 07922~~

BTS 2000.	Testing Standard Method to Determine Efficiency of Commercial Space Heating Boilers
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**National Electrical Manufacturers Association, 1300 N. 17th
 Street, Suite 1847, Rosslyn, VA 22209**

ANSI/NEMA MG 1- 4993 <u>2006</u>	Motors and Generators
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Underwriters Laboratories, Inc.,
 333 Pfingsten Rd., Northbrook, IL 60062

UL 727- 94 <u>06</u>	UL Standard for Safety—Oil Fired Central Furnaces
UL 731- 96 <u>06</u>	UL Standard for Safety—Oil-Fired Unit Heaters

BSR/ASHRAE/IES Addendum bz
to ANSI/ASHRAE/IES Standard 90.1-2007

Public Review Draft

ASHRAE® Standard

Proposed Addendum bz to Standard 90.1-2007, *Energy Standard for Buildings Except Low-Rise Residential Buildings*

Third Public Review (May 2010)
(Draft Shows Proposed Changes to
Previous Public Review Draft)

This draft has been recommended for public review by the responsible project committee. To submit a comment on this proposed addendum, go to the ASHRAE website at <http://www.ashrae.org/technology/page/331> and access the online comment database. The draft is subject to modification until it is approved for publication by the Board of Directors and ANSI. Until this time, the current edition of the standard (as modified by any published addenda on the ASHRAE web site) remains in effect. The current edition of any standard may be purchased from the ASHRAE Bookstore @ <http://www.ashrae.org> or by calling 404-636-8400 or 1-800-527-4723 (for orders in the U.S. or Canada).

This standard is under continuous maintenance. To propose a change to the current standard, use the change submittal form available on the ASHRAE web site @ <http://www.ashrae.org>.

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AMERICAN SOCIETY OF HEATING, REFRIGERATING
AND AIR-CONDITIONING ENGINEERS, INC.
1791 Tullie Circle, NE Atlanta GA 30329-2305



BSR/ASHRAE/IES Addendum bz to ANSI/ASHRAE/IES Standard 90.1-2007, *Energy Standard for Buildings Except Low-Rise Residential Buildings*
Third Public Review Draft - ISC

(This foreword is not part of this standard. It is merely informative and does not contain requirements necessary for conformance to the standard. It has not been processed according to the ANSI requirements for a standard and may contain material that has not been subject to public review or a consensus process. Unresolved objectors on informative material are not offered the right to appeal at ASHRAE or ANSI.)

FOREWORD

This proposed change to the first public review draft on electrical monitoring was made in response to comments received during the first public review. Specifically, an exception has been provided for mixed loads related to healthcare type facilities.

Note: In this addendum, changes to the current standard are indicated in the text by underlining (for additions) and ~~striketrough~~ (for deletions) unless the instructions specifically mention some other means of indicating the changes. Only these changes are open for review and comment at this time. Additional material is provided for context only and is not open for comment except as it relates to the proposed substantive changes.

Addendum bz to 90.1-2007

Modify the Standard as follows (IP and SI Units)

8.4.2.1 Monitoring. Measurement devices shall be installed to monitor the electrical energy use for each of the following separately:

- a. Total electrical energy.
- b. HVAC Systems.
- c. Interior lighting.
- d. Exterior lighting.
- e. Receptacle circuits.

For buildings with tenants, these systems shall be separately monitored for the total building and (excluding shared systems) for each individual tenant.

8.4.2.2 Recording and Reporting. The electrical energy usage for all loads specified in 8.4.2.1 shall be recorded a minimum of every 15 minutes and reported at least hourly, daily, monthly, and annually. The data for each tenant space shall be made available to that tenant. The system shall be capable of maintaining all data collected for a minimum of 36 months.”

Exceptions to 8.4.2.1 and 8.4.2.2:

- a. Building or additions less than 10,000 ft².
- b. Individual tenant spaces less than 5,000 ft².
- c. *Dwelling units.*
- d. Residential buildings with less than 10,000 ft² of common area.
- e. Critical and Equipment branches of NEC Article 517.

BSR/ASHRAE/IES Addendum bz to ANSI/ASHRAE/IES Standard 90.1-2007, *Energy Standard for Buildings Except Low-Rise Residential Buildings*
Third Public Review Draft - ISC

Add the following reference to Section 12:

12. NORMATIVE REFERENCES

Reference	Title
National Fire Protection Association, 1 Battery March Park, P.O Box 9101, Quincy, MA 02269-9101	
<u>ANSI/NFPA 70-2008</u>	<u>National Electric Code</u>

BSR/ASHRAE/IES/USGBC Addendum
e to ANSI/ASHRAE/USGBC/IES
Standard 189.1-2009

Public Review Draft

Proposed Addendum e to Standard 189.1-2009 Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings

First Public Review (May 2010)
(Draft Shows Proposed Changes to Current
Standard)

This draft has been recommended for public review by the responsible project committee. To submit a comment on this proposed addendum, go to the ASHRAE website at <http://www.ashrae.org/technology/page/331> and access the online comment database. The draft is subject to modification until it is approved for publication by the Board of Directors and ANSI. Until this time, the current edition of the standard (as modified by any published addenda on the ASHRAE web site) remains in effect.

The current edition of any standard may be purchased from the ASHRAE Bookstore @ <http://www.ashrae.org> or by calling 404-636-8400 or 1-800-527-4723 (for orders in the U.S. or Canada).

This standard is under continuous maintenance. To propose a change to the current standard, use the change submittal form available on the ASHRAE web site @ <http://www.ashrae.org>.

The appearance of any technical data or editorial material in this public review document does not constitute endorsement, warranty, or guaranty by ASHRAE of any product, service, process, procedure, or design, and ASHRAE expressly disclaims such.

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BSR/ASHRAE/USGBC/IES Addendum e to ANSI/ASHRAE/USGBC/IES Standard 189.1-2009, Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings
First Public Review Draft

(This foreword is not part of this standard. It is merely informative and does not contain requirements necessary for conformance to the standard. It has not been processed according to the ANSI requirements for a standard and may contain material that has not been subject to public review or a consensus process. Unresolved objectors on informative material are not offered the right to appeal at ASHRAE or ANSI.)

FOREWORD

This addendum clarifies the requirements of E1.1, corrects cited references in Section 11 and adds one reference as it relates to the clarifications made in Appendix E. All requirements remain the same.

Note: In this addendum, changes to the current standard are indicated in the text by underlining (for additions) and ~~striketrough~~ (for deletions) unless the instructions specifically mention some other means of indicating the changes. Only these changes are open for review and comment at this time. Additional material is provided for context only and is not open for comment except as it relates to the proposed substantive changes.

Addendum e to 189.1-2009

Modify the standard as follows (IP and SI Unit))

Add the following to Section 3.2 Definitions:

Private Office Workstation. See ANSI/BIFMA M7.1

Open Plan Workstation. See ANSI/BIFMA M7.1

Modify Section E1.1 of Normative Appendix E as follows:

E1.1 At least 95% of the total number of installed office furniture system workstations and at least 95% of the total number of seating units installed shall ~~have emissions concentrations or factors in compliance with the following criteria as defined in ANSI/BIFMA Standard X7.1 at 168 hours~~ comply with either of the following criteria at 168 hours:

- a. Emissions concentration limits as shown in Table E1.1 and defined in Section 4.2.1 of ANSI/BIFMA X7.1
- b. Emission factors as shown in Table E1.2 and defined in Section 7.6.1 of BIFMA e3.

BSR/ASHRAE/USGBC/IES Addendum e to ANSI/ASHRAE/USGBC/IES Standard 189.1-2009, Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings
First Public Review Draft

Table E1.1 Workstation Systems and Seating Office Emissions Concentration Limits

Chemical Contaminant	Workstation Emission Limits	Seating Emission Limits
TVOC _{toluene}	≤0.5 mg/m ³	≤ 0.25 mg/m ³
Formaldehyde	≤ 50 ppb	≤ 25 ppb
Total Aldehydes	≤ 100 ppb	≤ 50 ppb
4-Phenylcyclohexene	≤0.0065 mg/m ³	≤ 0.00325 mg/m ³

Table E1.2 Individual furniture components maximum emission factors

	ANSI/BIFMA M7.1 <i>Open Plan Workstation</i>	ANSI/BIFMA M7.1 <i>Private Office Workstation</i>
Formaldehyde, (μg/m ² hr)	42.3	85.1
TVOC, (μg/m ² hr)	345	694
Total Aldehyde, (μmol/m ² hr)	2.8	5.7
4-Phenylcyclohexene, (μg/m ² hr)	4.5	9.0

Modify Section 11 - Normative References as follows:

The Business and Institutional Furniture Manufacturer's Association (BIFMA)
678 Front Avenue NW, Suite 150
Grand Rapids, MI 49504-5368
E-mail: email@bifma.org
1-616-285-3963; ~~www.bifma.com~~ www.bifma.org

ANSI/BIFMA M7.1-2007	Standard Test Method For Determining VOC Emissions From Office Furniture Systems, Components And Seating	8.5.2 and Appendix E
<u>ANSI/BIFMA X7.1-2007</u>	Standard for Formaldehyde and TVOC Emissions of Low-Emitting Office Furniture Systems and Seating	Appendix E
<u>BIFMA e3-2008</u>	<u>Furniture Sustainability Standard</u>	<u>Appendix E</u>

BSR/UL 404-201x**1. Proposal to revise the scope of the standard to include the addition of higher pressure gauge ranges****PROPOSAL**

1.1 These requirements cover indicating pressure gauges of the elastic element type usually employed in the high-pressure side of regulators or reducing valves used on compressed gas containers or cylinders of oxygen, hydrogen, nitrogen, and other gases. Such gauges usually have pressure ranges of 0 – 1500, 0 – 2000, 0 – 3000, ~~or~~ 0 – 4000, 0 – 5000, or 0 – 6000 pounds per square inch (psi) (0 – 10.34, 0 – 13.78, 0 – 20.68, ~~or~~ 0 – 27.56, 0 – 34.47, or 0 – 41.36 MPa).

Table 9.1
Value of graduations

Range,		Graduations,	
pounds per square inch	(kPa)	pounds per square inch	(kPa)
0 – 1500	0 – 10345	25 or 50	172 or 345
0 – 2000	0 – 13793	50 or 100	345 or 690
0 – 3000 <u>and above</u>	0 – 20690 <u>and above</u>	100 <u>or 200</u>	690 <u>or 1379</u>
0 – 4000	0 – 27586	100	690

BSR/UL 852

1. Clarification of Requirements for the Vibration Test in Paragraph 15.1

PROPOSAL

15.1 A steel pipe assembly shall withstand the effects of vibration as specified in 15.3 without physical damage that affects the performance characteristics of the pipe as demonstrated by compliance with the Leakage Test, Section 13, ~~and the Hydrostatic Test, Section 14.~~

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

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

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. In order to mark the cable as quad-rated (TC, PLTC, FPL, NPLF), the cable must meet the requirements of TC-ER as specified in the Standard for Electrical Power and Control Tray Cables with Optional Optical-Fiber Members, UL 1277.

BSR/UL 2108 PROPOSAL

1.2 These requirements cover:

- a) Power units in which output is limited to 25 amperes and below the risk of electric shock voltage levels as defined in 3.17;
and
- b) Class 2, exposed bare conductor, and other low-voltage luminaires and lighting systems.

BSR/UL 921, Commercial Dishwashers

The following is being proposed:

1) Reaffirmation And Continuance Of the Sixth Edition Of The Standard For Commercial Dishwashers, UL 921, As An American National Standard

Underwriters Laboratories Inc. is proposing to administratively update the ANSI approval of UL 921, Standard for Safety for Commercial Dishwashers. The status of an ANSI recognized standard is required to be updated within 10 years of ANSI approval, if the standard has not been otherwise updated on a continuous maintenance program. UL 921 currently has a 2005 approval date.

UL is only seeking to maintain the currently published requirements in UL 921 as an American National Standard, and no revisions are proposed at this time. Comments regarding the technical content of UL 921 may be better addressed during future proposal processing. To view the current standard, click on Standard under the Quick View tab on the right hand side of the work area screen in CSDS.