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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: December 12, 2010

NEMA (ASC C119) (National Electrical Manufacturers Association)

Revisions

BSR C119.4-201x, Electric Connectors - Connectors for Use Between Aluminum-to-Aluminum or Aluminum-to-Copper Conductors (revision of ANSI C119.4-2004)

Covers connectors used to make electrical connections between aluminum-to-aluminum or aluminum-to-copper conductors on distribution and transmission lines. Establishes electrical and mechanical test requirements for electrical connectors.

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

Send comments (with copy to BSR) to: Paul Orr, (703) 717-5658, Pau_orr@nema.org

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 325-201x, Standard for Door, Drapery, Gate, Louver, and Window Operators and Systems (revision of ANSI/UL 325-2009c)

Adds the requirements for wireless safety edges.

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

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

Comment Deadline: December 27, 2010

AAMI (Association for the Advancement of Medical Instrumentation)

New National Adoptions

BSR/AAMI/ISO 11135-201x, Sterilization of health care products - Ethylene oxide - Requirements for the development, validation and routine control of a sterilization process for medical devices (identical national adoption of ANSI/AAMI/ISO 11135-1-2007 & ISO 11135-2)

Specifies requirements for the development, validation, and routine control of an ethylene oxide (EO) sterilization process for medical devices in both the industrial and health care facility settings, and it acknowledges the similarities and differences between the two applications.

Single copy price: \$20.00 (AAMI member)/\$25.00 (List)

Obtain an electronic copy from: www.aami.org

Order from: AAMI, 877-249-8226

Send comments (with copy to BSR) to: Colleen Elliott, (703) 253-8261, celliott@aami.org

AGA (ASC Z223) (American Gas Association)

Revisions

BSR Z223.1/NFPA 54-201x, National Fuel Gas Code (revision of ANSI Z223.1-2009)

This is the second public review regarding proposed revisions for the 2012 edition of the National Fuel Gas Code. This review covers substantive revisions made as a result of comments received from the first public review.

Single copy price: Free

Obtain an electronic copy from: www.aga.org

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

Send comments (with copy to BSR) to: Same

AMCA (Air Movement and Control Association)

Revisions

BSR/AMCA 500-L-201x, Laboratory Methods of Testing Louvers for Rating (revision of ANSI/AMCA 500-L-2007)

Establishes uniform laboratory test methods for louvers. Characteristics to be determined include air leakage, pressure drop, water penetration, wind driven rain, and operational torque. This standard may be used as a basis for testing louvers with air used as the test gas. Tests conducted in accordance with the requirements of this standard are intended to demonstrate the performance of a louver and are not intended to determine acceptability level of performance.

Single copy price: \$5.00

Order from: John Pakan, (847) 394-0150, jpakan@amca.org

Send comments (with copy to BSR) to: Same

ASABE (American Society of Agricultural and Biological Engineers)

Revisions

BSR/ASABE S593.1-201x, Terminology and Definitions for Biomass Production, Harvesting and Collection, Storage, Processing, Conversion and Utilization (revision of ANSI/ASABE S593-2006)

Provides uniform terminology and definitions in the general area of biomass production and utilization. This includes all the terminologies that are used in biomass feedstock production, harvesting, collecting, handling, storage, pre-processing and conversion, bioenergy, biopower, and bioproducts.

Single copy price: \$48.00

Obtain an electronic copy from: vangilder@asabe.org

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

Send comments (with copy to BSR) to: Same

ASME (American Society of Mechanical Engineers)

Revisions

BSR/ASME B30.18-201x, Stacker Cranes (Top or Under Running Bridge, Multiple Girder with Top or Under Running Trolley Hoist) (revision of ANSI/ASME B30.18-2004 (R2009))

Includes provisions that apply to the construction, installation, operation, inspection, and maintenance of hand-powered and power-driven overhead and gantry cranes that have a top or under running multiple girder bridge with a vertically guided carriage, with or without a top or under running trolley. The requirements included in this volume also apply to stacker cranes having the same fundamental characteristics, such as cantilever gantry and semi-gantry stacker cranes.

Single copy price: Free

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

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

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

ASNT (American Society for Nondestructive Testing)

Revisions

BSR/ASNT CP-105-201x, Topical Outlines for Qualification of Nondestructive Testing Personnel (revision of ANSI/ASNT CP-105-2006)

Applies to personnel whose specific tasks or jobs require appropriate knowledge of the technical principles underlying nondestructive testing (NDT) methods for which they have responsibilities within the scope of their employment.

Single copy price: \$20.00 (Paper copy); Free (Electronic copy)

Obtain an electronic copy from:

<http://www.asnt.org/publications/standards/cp-105/index.htm>.

Order from: Charles Longo, (800) 222-2768 ext 219, clongo@asnt.org

Send comments (with copy to BSR) to: Same

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

New National Adoptions

INCITS/ISO/IEC 19775-2-201x, Information technology - Computer graphics and image processing - Extensible 3D (X3D) - Part 2: Scene access interface (SAI) (identical national adoption and revision of INCITS/ISO/IEC 19775-2-2009)

Defines a software system that integrates network-enabled 3D graphics and multimedia. Conceptually, each X3D application is a 3D time-based space that contains graphic and aural objects that can be dynamically modified through a variety of mechanisms. ISO/IEC 19775-2:2010 specifies a standard set of services that are made available by a browser so that an author can access the scene graph while it is running. Such access is designed to support interaction with, and modification of, the scene graph.

Single copy price: \$43.00

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

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

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

NEMA (ASC C12) (National Electrical Manufacturers Association)

Reaffirmations

BSR C12.4-1984 (R201x), Registers, Mechanical Demand (reaffirmation of ANSI C12.4-1984 (R2002))

Covers the voltage and frequency rating, full-scale values, scale classes, demand intervals, multiplying constants, timing mechanism and other general features of mechanical demand registers required for use on watt-hour meters.

Single copy price: \$131.00

Order from: NEMA

Send comments (with copy to BSR) to: Paul Orr, (703) 717-5658, Pau_orr@nema.org

BSR C12.5-1978 (R201x), Meters, Thermal Demand (reaffirmation of ANSI C12.5-1978 (R2002))

Establishes the physical aspects and acceptable performance criteria for 0.2 and 0.5 accuracy class electricity meters meeting Blondel's Theorem.

Single copy price: \$79.00

Order from: NEMA

Send comments (with copy to BSR) to: Paul Orr, (703) 717-5658, Pau_orr@nema.org

BSR C12.6-1987 (R201x), Marking and Arrangement of Terminals for Phase-Shifting Devices Used in Metering (reaffirmation of ANSI C12.6-1987 (R2002))

Applies to phase-shifting devices designed to provide the proper lagged voltages required for kVAR and kVA measurement.

Single copy price: \$143.00

Order from: NEMA

Send comments (with copy to BSR) to: Paul Orr, (703) 717-5658, Pau_orr@nema.org

BSR C12.8-1981 (R201x), Test Blocks and Cabinets for Installation of Self-Contained A-Base Watt-hour Meters (reaffirmation of ANSI C12.8-1981 (R2002))

Covers the dimensions and functions of test blocks and cabinets used in self-contained A-base watt-hour meters.

Single copy price: \$39.00

Order from: NEMA

Send comments (with copy to BSR) to: Paul Orr, (703) 717-5658, Pau_orr@nema.org

PMMI (Packaging Machinery Manufacturers Institute)

Revisions

BSR/PMMI B155.1-201x, Safety Requirements for Packaging and Packaging Related Converting Machinery (revision of ANSI/PMMI B155.1-2006)

Applies to new, modified, or rebuilt industrial and commercial machinery that perform packaging functions for primary, secondary, and tertiary packaging. Also included are:

- the conveying machinery used within the packaging functions;
- coordination of the packaging functions that take place in sequence on the production line; and
- packaging-related converting machinery.

Single copy price: Free

Obtain an electronic copy from: fhayes@pmmi.org

Order from: Fred Hayes, (703) 516-0648, fhayes@pmmi.org

Send comments (with copy to BSR) to: Same

SCTE (Society of Cable Telecommunications Engineers)

Revisions

BSR/SCTE 130-3-201x, Digital Program Insertion - Advertising Systems Interfaces - Part 3: Ad Management Service (ADM) Interface (revision of ANSI/SCTE 130-3-2009)

This document, in conjunction with the SCTE 130 Part 3 Extensible Markup Language (XML) schema document (i.e., the XSD document), defines the XML messages expressing placement opportunities, placement decisions, and placement related event data typically exchanged between an Ad Management Service (ADM) and an Ad Decision Service (ADS). Additionally, this document and the accompanying schema document describe the auxiliary XML messages, elements, and attributes supporting the primary message exchanges

Single copy price: \$50.00

Obtain an electronic copy from: standards@scte.org

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

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

BSR/SCTE 130-8-201x, Digital Program Insertion Advertising Systems Interfaces - Part 8: General Information Service (GIS) (revision of ANSI/SCTE 130-8-2010)

Describes the Digital Program Insertion Advertising Systems Interfaces' General Information Service (GIS) messaging and data type specification using XML, XML Namespaces, and XML Schema.

Single copy price: \$50.00

Obtain an electronic copy from: standards@scte.org

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

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

Projects Withdrawn from Consideration

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

ASABE (American Society of Agricultural and Biological Engineers)

BSR/ASABE/ISO 5700-200x, Tractors for agriculture and forestry - Roll-over protective structures (ROPS) - Static test method and acceptance conditions (identical national adoption of ISO 5700)

UL (Underwriters Laboratories, Inc.)

BSR/UL 998-201x, Standard for Safety for Humidifiers (revision of ANSI/UL 998-2006)

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:

AGA (ASC Z223)

American Gas Association
400 North Capitol Street, NW
Washington, DC 20001
Phone: (202) 824-7312

Fax: (202) 824-9122
Web: www.aga.org

AMCA

AMCA International, Inc.
30 West University Drive
Arlington Heights, IL 60004-1893
Phone: (847) 394-0150
Fax: (847) 253-0088
Web: www.amca.org

ASABE

American Society of Agricultural
and Biological Engineers

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

ASME

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

ASNT

American Society for
Nondestructive Testing

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

Global Engineering Documents

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

NEMA (ASC C12)

National Electrical Manufacturers
Association

1300 North 17th Street, Suite 1847
Rosslyn, VA 22209
Phone: (703) 717-5658
Fax: (703) 841-3327
Web: www.nema.org

PMMI (Organization)

Packaging Machinery
Manufacturers Institute
4350 North Fairfax Drive
Arlington, VA 22203
Phone: (703) 516-0648
Fax: (269) 781-6966
Web: www.pmmi.org

Send comments to:

AAMI

Association for the Advancement
of Medical Instrumentation

4301 N Fairfax Drive

Suite 301

Arlington, VA 22203-1633

Phone: (703) 253-8261

Fax: (703) 276-0793

Web: www.aami.org

AGA (ASC Z223)

American Gas Association

400 North Capitol Street, NW

Washington, DC 20001

Phone: (202) 824-7312

Fax: (202) 824-9122

Web: www.aga.org

AMCA

AMCA International, Inc.

30 West University Drive

Arlington Heights, IL 60004-1893

Phone: (847) 394-0150

Fax: (847) 253-0088

Web: www.amca.org

ASABE

American Society of Agricultural
and Biological Engineers

2950 Niles Road

St Joseph, MI 49085

Phone: (269) 932-7015

Fax: (269) 429-3852

Web: www.asabe.org

ASME

American Society of Mechanical
Engineers

3 Park Avenue, 20th Floor (20N2)

New York, NY 10016

Phone: (212) 591-8521

Fax: (212) 591-8501

Web: www.asme.org

ASNT

American Society for
Nondestructive Testing

1711 Arlingate Lane

P.O. Box 28518

Columbus, OH 43228-0518

Phone: (800) 222-2768, ext 219

Fax: (614) 274-6003

Web: www.asnt.org

ITI (INCITS)

InterNational Committee for
Information Technology
Standards

1101 K Street NW, Suite 610

Washington, DC 20005

Phone: (202) 626-5743

Fax: (202) 638-4922

Web: www.incits.org

NEMA (ASC C12)

National Electrical Manufacturers
Association

1300 North 17th Street, Suite 1847

Rosslyn, VA 22209

Phone: (703) 717-5658

Fax: (703) 841-3327

Web: www.nema.org

PMMI (Organization)

Packaging Machinery
Manufacturers Institute

4350 North Fairfax Drive

Arlington, VA 22203

Phone: (703) 516-0648

Fax: (269) 781-6966

Web: www.pmmi.org

SCTE

Society of Cable
Telecommunications Engineers

140 Philips Road

Exton, PA 19341-1318

Phone: (610) 594-7316

Fax: (610) 363-5898

Web: www.scte.org

UL

Underwriters Laboratories, Inc.

333 Pfingsten Road

Northbrook, IL 60062-2096

Phone: (847) 664-2023

Fax: (847) 313-2023

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.

AAMI (Association for the Advancement of Medical Instrumentation)

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

Contact: Colleen Elliott

Phone: (703) 253-8261

Fax: (703) 276-0793

E-mail: celliott@aami.org

BSR/AAMI/ISO 11135-201x, Sterilization of health care products - Ethylene oxide - Requirements for the development, validation and routine control of a sterilization process for medical devices (identical national adoption of ANSI/AAMI/ISO 11135-1-2007 & ISO 11135-2)

AMCA (Air Movement and Control Association)

Office: 30 West University Drive
Arlington Heights, IL 60004-1893

Contact: John Pakan

Phone: (847) 394-0150

Fax: (847) 253-0088

E-mail: jpakan@amca.org

ANSI/AMCA 230-201x, Laboratory Methods of Testing Air Circulating Fans for Rating and Certification (revision of ANSI/AMCA 230-2007)

BSR/AMCA 500-L-201x, Laboratory Methods of Testing Louvers for Rating (revision of ANSI/AMCA 500-L-2007)

InfoComm (InfoComm International)

Office: 11242 Waples Mill Road Suite 200
Fairfax, VA 22030

Contact: Ann Brigida

Phone: 703 273 7200

Fax: 703 278 8082

E-mail: standards@infocomm.org

BSR/INFOCOMM 7M-201x, Reproduced Speech and Reproduced Music Quality (new standard)

BSR/INFOCOMM 8M-201x, Equalization Optimization (new standard)

BSR/INFOCOMM 9M-201x, Undesirable Sound (new standard)

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

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

Contact: Barbara Bennett

Phone: (202) 626-5743

Fax: (202) 638-4922

E-mail: bbennett@itic.org

INCITS/ISO/IEC 19775-2-201x, Information technology - Computer graphics and image processing - Extensible 3D (X3D) - Part 2: Scene access interface (SAI) (identical national adoption and revision of INCITS/ISO/IEC 19775-2-2009)

NECA (National Electrical Contractors Association)

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

Contact: Michael Johnston

Phone: (301) 215-4521

Fax: (301) 215-4500

E-mail: michael.johnston@necanet.org

BSR/NECA 413-201x, Standard for Installing and Maintaining Electric Vehicle Supply Equipment (EVSE) (new standard)

SDI (ASC A250) (Steel Door Institute)

Office: 30200 Detroit Road
Cleveland, Ohio 44135

Contact: Linda Hamill

Phone: (440) 899-0010

Fax: (440) 892-1404

E-mail: leh@wherryassoc.com

BSR A250.13-201x, Severe Windstorm Resistant Components for Swinging Door Assemblies (revision of ANSI A250.13-2008)

TIA (Telecommunications Industry Association)

Office: 2500 Wilson Blvd
Arlington, VA 22201

Contact: *Ronda Coulter*

Phone: (703) 907-7974

Fax: (703) 907-7727

E-mail: rcoulter@tiaonline.org

BSR/TIA 102.BAAC-C-201x, Project 25 - Common Air Interface
Reserved Values (revision of ANSI/TIA 102.BAAC-B-2009)

BSR/TIA 568-C.1-1-201x, Commercial Building Telecommunications
Cabling Standard - Addendum 1: Pathways and Spaces (addenda to
ANSI/TIA 568-C.1-2009)

BSR/TIA 569-C-201x, Commercial Building Standard for
Telecommunications Pathways and Spaces (new standard)

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.

ASABE (American Society of Agricultural and Biological Engineers)

New Standards

ANSI/ASABE S607-2010, Ventilating Manure Storages to Reduce Entry Risk (new standard): 11/4/2010

ASTM (ASTM International)

New Standards

ANSI/ASTM F2868-2010, Specification for Condition 2 Bicycle Frames (new standard): 10/26/2010

Reaffirmations

ANSI/ASTM F910-2004 (R2010), Specification for Face Guards for Youth Baseball (reaffirmation of ANSI/ASTM F910-2004): 10/26/2010

ANSI/ASTM F1409-2000 (R2010), Test Method for Straight Line Movement of Vacuum Cleaners while Cleaning Carpets (reaffirmation of ANSI/ASTM F1409-2000 (R2005)): 10/26/2010

Revisions

ANSI/ASTM D4803-2010, Test Method for Predicting Heat Buildup in PVC Building Products (revision of ANSI/ASTM D4803-1997): 11/1/2010

ANSI/ASTM E177-2010, Practice for Use of the Terms Precision and Bias in ASTM Test Methods (revision of ANSI/ASTM E177-2008): 10/26/2010

ANSI/ASTM E2587-2010, Practice for Use of Control Charts in Statistical Process Control (revision of ANSI/ASTM E2587-2007): 10/26/2010

ANSI/ASTM F2843-2010a, Specification for Condition 0 Bicycle Frames (revision of ANSI/ASTM F2843-2010): 10/26/2010

Withdrawals

ANSI/ASTM F595-2001, Test Methods for Vacuum Cleaner Hose - Durability and Reliability (withdrawal of ANSI/ASTM F595-2001 (R2005)): 10/26/2010

IEEE (Institute of Electrical and Electronics Engineers)

Revisions

ANSI/IEEE C62.35-2010, Standard Test Methods for Avalanche Junction Semiconductor Surge-Protective Device Components (revision of ANSI/IEEE C62.35-1987 (R2000)): 11/8/2010

NSF (NSF International)

Revisions

ANSI/NSF 170-2010 (i9), Glossary of food equipment terminology (revision of ANSI/NSF 170-2009): 11/1/2010

TechAmerica

Revisions

ANSI/EIA 836-B-2010, Configuration Management Data Exchange and Interoperability (revision of ANSI/EIA 836-A-2008): 11/8/2010

UL (Underwriters Laboratories, Inc.)

New Standards

ANSI/UL 2790-2010a, Standard for Safety for Commercial Incinerators (new standard): 11/8/2010

ANSI/UL 2790-2010, Standard for Safety for Commercial Incinerators (new standard): 11/8/2010

Reaffirmations

ANSI/UL 1448-2001 (R2010), Standard for Safety for Electric Hedge Trimmers (Proposal dated 09-17-10) (reaffirmation of ANSI/UL 1448-2006): 11/8/2010

Revisions

ANSI/UL 325-2010, Standard for Door, Drapery, Gate, Louver, and Window Operators and Systems (revision of ANSI/UL 325-2009d): 11/3/2010

ANSI/UL 325-2010a, Standard for Door, Drapery, Gate, Louver, and Window Operators and Systems (revision of ANSI/UL 325-2009d): 11/3/2010

ANSI/UL 508C-2010b, Standard for Safety for Power Conversion Equipment (revision of ANSI/UL 508C-2010): 11/9/2010

ANSI/UL 508C-2010c, Standard for Safety for Power Conversion Equipment (revision of ANSI/UL 508C-2010): 11/9/2010

ANSI/UL 1012-2010, Standard for Safety for Power Units Other Than Class 2 (revision of ANSI/UL 1012-2009): 11/9/2010

ANSI/UL 1994-2010a, Standard for Safety for Luminous Egress Path Marking Systems (Proposal dated September 3, 2010) (revision of ANSI/UL 1994-2010): 11/19/2010

ANSI/UL 1994-2010b, Standard for Safety for Luminous Egress Path Marking Systems (Proposal dated September 3, 2010) (revision of ANSI/UL 1994-2010): 11/9/2010

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.

AAMI (Association for the Advancement of Medical Instrumentation)

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

Contact: *Hillary Woehrle*

Fax: (703) 276-0793

E-mail: HWoehrle@aami.org

BSR/AAMI/ISO 80369-3-201x, Small-bore connectors for liquids and gases in healthcare applications - Part 3: Connectors for enteral applications (identical national adoption of ISO 80369-3)

Stakeholders: Manufacturers, clinicians.

Project Need: To develop enteral connectors that are incompatible with other types of connectors to avoid tubing misconnections.

Specifies requirements for small-bore connectors intended to be used for connections for medical devices and accessories which convey enteral nutrition from a nutrition source to a patient.

BSR/AAMI/ISO 80369-5-201x, Small-bore connectors for liquids and gases in healthcare applications - Part 5: Connectors for limb cuff inflation applications (identical national adoption of ISO 80369-5)

Stakeholders: Manufacturers, clinicians.

Project Need: To develop limb cuff connectors that are incompatible with other types of connectors to avoid tubing misconnections.

Specifies requirements for small-bore connectors intended to be used for connections in limb cuff inflation applications of medical devices and accessories.

AIHA (ASC Z9) (American Industrial Hygiene Association)

Office: 2700 Prosperity Avenue Suite 250
Fairfax, VA 22031

Contact: *Mili Mavely*

Fax: (703) 207-8558

E-mail: mmavely@aiha.org

BSR AIHA Z9.14-201x, Testing and Performance Verification Methodologies for Biological Safety Level 3 (BSL-3) Laboratories (new standard)

Stakeholders: Federal government; Universities; Medical and pharmaceutical industry; Design and construction professionals involved with high containment facility design; Maintenance and operation professionals of high containment facilities.

Project Need: It is estimated that there are over 1300 registered BSL-3 Laboratories in the U.S. with many more that operate at that level. Standards have not been developed for high-containment laboratory design, construction, commissioning or training standards for laboratory workers. A clear and unambiguous set of standards stating what is required to maintain the integrity of high-containment laboratories once they have been commissioned and begin operating is needed.

High containment laboratory certification is the systematic review and evaluation of all safety features and processes associated with the laboratory (engineering controls, personal protective equipment, building and system integrity, standard operating procedures (SOPs)) and administrative controls. The methodology for certifying a BSL-3 will assist professionals in ensuring that all reasonable facility controls and prudent practices are in place to minimize, to the greatest extent possible, the risks associated with laboratory operations and the use of biohazardous materials.

AMCA (Air Movement and Control Association)

Office: 30 West University Drive
Arlington Heights, IL 60004-1893

Contact: *John Pakan*

Fax: (847) 253-0088

E-mail: jpakan@amca.org

ANSI/AMCA 230-201x, Laboratory Methods of Testing Air Circulating Fans for Rating and Certification (revision of ANSI/AMCA 230-2007)

Stakeholders: Fan manufacturers, building engineers, fan testing laboratories.

Project Need: To establish uniform methods for laboratory testing of air-circulating fans to determine performance in terms of thrust for rating, certification or guarantee purposes.

May be used as the basis for testing air-circulating fan heads, ceiling fans, box fans, table fans, portable personnel coolers, or other air-circulating devices when air is used as the test gas. Blowers, exhausters, compressors, positive displacement machines, and positive pressure ventilators are not within the scope of this standard.

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

Office: 1791 Tullie Circle NE
Atlanta, GA 30329

Contact: Susan LeBlanc

Fax: (678) 539-2175

E-mail: sleblanc@ashrae.org

BSR/ASHRAE Standard 205P-201x, HVAC&R Equipment Performance Data Exchange Protocols for Energy Simulation (new standard)

Stakeholders: HVAC equipment manufacturers; energy simulation software developers/vendors; energy simulation software users.

Project Need: To support annualized whole building energy simulation of all modes of operation and to allow separate accounting of all significant components of consumption.

The data exchange protocols defined in this standard apply to all HVAC&R and related equipment and subsystems that consume, store, recycle, transport, or produce energy.

EIA (Electronic Industries Alliance)

Office: 2500 Wilson Boulevard
Suite 310
Arlington, VA 22201

Contact: Cecelia Yates

Fax: (703) 875-8908

E-mail: cyates@ecaus.org

BSR/EIA 364-13E-201x, Mating and Unmating Force Test Procedure for Electrical Connectors and Sockets (revision of ANSI/EIA 364-13D-2007)

Stakeholders: Electrical, electronics and telecommunications

Project Need: To revise the test method to remove reference to "torque" that is now contained in the recently published EIA 364-114.

Establishes a method to determine the forces required to mate and unmate electrical connectors or protective caps with connectors, connectors/sockets with gages or devices.

HPS (ASC N43) (Health Physics Society)

Office: 1313 Dolley Madison Blvd, Suite 402
McLean, VA 22101

Contact: Nancy Johnson

Fax: (703) 790-2672

E-mail: njohnson@burkinc.com

BSR N43.14-201x, Radiation Safety for Active Interrogation Systems for Security Screening of Cargo, Energies Up to 100 MeV (new standard)

Stakeholders: Manufacturers of active interrogation systems for the security screening of cargo, developers of these systems, users of these systems and Radiation Safety Officers of the developer and user agencies, regulating agencies, and members of the general public.

Project Need: There is a need to develop a standard for radiation safety for active interrogation systems for security screening of cargo in trucks and cargo containers using fast neutrons for interrogation. Since high-intensity, high-energy, fast-pulse-rate neutrons and photons are used in these systems, there is a need to develop radiation safety guidelines for the protection of workers and members of the general public.

Establishes radiation safety guidelines, policies, and procedures for the safe uses of Active Interrogation Systems so that the operators of these systems and members of the general public, who are in the vicinity of these systems, are protected from unnecessary exposure to neutron (and resulting gamma) radiation and bremsstrahlung (high energy photons). The intent is to ensure that the exposures are well within the regulatory limits.

InfoComm (InfoComm International)

Office: 11242 Waples Mill Road Suite 200
Fairfax, VA 22030

Contact: Ann Brigida

Fax: 703 278 8082

E-mail: standards@infocomm.org

BSR/INFOCOMM 7M-201x, Reproduced Speech and Reproduced Music Quality (new standard)

Stakeholders: Entertainment venues, houses of worship, educational institutions, judicial and municipal chambers, commercial buildings, retail and medical facilities, indoor sports venues, etc.

Project Need: To define metrics to measure the temporal output characteristics of an amplified audio system that will provide high quality, intelligibility, and fidelity.

Addresses the minimum acceptable levels of speech quality and reproduced music performance quality for amplified audio systems from the perspective of time-domain acoustical parameters. The standard should incorporate currently accepted methods for acoustical measurement of the system to determine minimal acceptable levels of speech sound clarity/quality and music performance reproduction quality.

BSR/INFOCOMM 8M-201x, Equalization Optimization (new standard)

Stakeholders: Entertainment venues, houses of worship, educational institutions, judicial and municipal chambers, commercial buildings, retail and medical facilities, indoor sports venues, etc.

Project Need: To define performance requirements for audio system equalization for a variety of venues with enclosed areas and a method for achieving an equalization of an amplified audio system.

Describes the performance requirements for audio system equalization for a variety of venues within enclosed areas, and provides a method for achieving an equalization of an amplified audio system to optimize the resulting performance in the room environment. Note that this standard will apply to both music reproduction systems, which require a full frequency spectrum, and speech reinforcement and/or emergency notification systems, which have a more limited frequency range.

BSR/INFOCOMM 9M-201x, Undesirable Sound (new standard)

Stakeholders: Entertainment venues, houses of worship, educational institutions, judicial and municipal chambers, commercial buildings, retail and medical facilities, indoor sports venues, etc.

Project Need: To define performance metrics to measure an amplified audio system to provide acceptable levels of speech/sound clarity/quality and music performance reproduction quality.

Audio amplification system performance is degraded when unwanted sound elements are generated within and caused by the system. These elements are: (1) electronic noise introduced by elements of the system electronics, or (2) acoustical noise. This standard will set an acceptable threshold for unwanted sound elements of an amplified audio system, and describe the method for testing of the amplified audio system as well as the method of documentation to demonstrate that the unwanted sounds are not evident while the system is operating. The standard will describe the measurement of the audio signal as compared to the noise level of the system.

NECA (National Electrical Contractors Association)

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

Contact: Michael Johnston

Fax: (301) 215-4500

E-mail: michael.johnston@necanet.org

BSR/NECA 413-201x, Standard for Installing and Maintaining Electric Vehicle Supply Equipment (EVSE) (new standard)

Stakeholders: Electrical contractors, electrical engineers, building owners, facility maintenance engineers, vehicle manufacturers, inspectors, electrical workers, electrical vehicle supply equipment (EVSE) manufacturers.

Project Need: National Electrical Installation Standards (developed by NECA in partnership with other industry organizations) are the first performance standards for electrical construction. They go beyond the basic safety requirements of the National Electrical Code to define clearly what is meant by installing products and systems in a "neat and workmanlike" manner.

Describes the procedures for installing and maintaining Level 1, Level 2, and Level 3 Electric Vehicle Supply Equipment (EVSE).

SCTE (Society of Cable Telecommunications Engineers)

Office: 140 Philips Rd.
Exton, PA 19341

Contact: Travis Murdock

Fax: 6103635898

E-mail: tmurdock@scte.org

BSR/SCTE 35-201x, Digital Program Insertion Cueing Message for Cable (revision of ANSI/SCTE 35-2007)

Stakeholders: Cable Telecommunications Industry.

Project Need: To update to the current technology.

Supports the splicing of MPEG-2 streams for the purpose of Digital Program Insertion, which includes advertisement insertion and insertion of other content types.

SDI (ASC A250) (Steel Door Institute)

Office: 30200 Detroit Road
Cleveland, Ohio 44135

Contact: Linda Hamill

Fax: (440) 892-1404

E-mail: leh@wherryassoc.com

BSR A250.3-201x, Factory Applied Finish Coatings for Factory Applied Finish Coatings for Steel Doors and Frames (revision of ANSI A250.3-2007)

Stakeholders: Steel Door manufacturers and distributors.

Project Need: To review the text in order to meet the requirement of 5-year review cycle.

Prescribes the procedures to be followed in the selection of material, chemical preparation, coating application, testing, and evaluation of factory applied finish coatings for steel doors and frames. Coatings covered by this standard include paints, stains, clear coats, and powder coats.

BSR A250.13-201x, Severe Windstorm Resistant Components for Swinging Door Assemblies (revision of ANSI A250.13-2008)

Stakeholders: Steel Door and Hardware manufacturers and

Project Need: To reexamine current standard, following 7 years of initial publication.

Provides procedures for testing and establishing load ratings for components of exterior swinging door assemblies for the purposes of protection of openings during severe windstorm conditions, such as a hurricane, that produces sustained wind speeds or gusts in a range of 110 - 170 mph as defined by ASCE 7. It is not intended to simulate wind forces generated by tornadoes.

TIA (Telecommunications Industry Association)

Office: 2500 Wilson Blvd
Arlington, VA 22201

Contact: Ronda Coulter

Fax: (703) 907-7727

E-mail: rcoulter@tiaonline.org

BSR/TIA 102.BAAC-C-201x, Project 25 - Common Air Interface Reserved Values (revision of ANSI/TIA 102.BAAC-B-2009)

Stakeholders: Telecommunications Industry Association

Project Need: To define a new encryption algorithm identifier (ALGID) for 128-bit AES.

Defines the new encryption algorithm identifier (ALGID) for 128-bit

TIA (Telecommunications Industry Association)

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

Contact: Teesha Jenkins

Fax: (703) 907-7727

E-mail: tjenkins@tiaonline.org

BSR/TIA 568-C.1-1-201x, Commercial Building Telecommunications Cabling Standard - Addendum 1: Pathways and Spaces (addenda to ANSI/TIA 568-C.1-2009)

Stakeholders: Telecommunications.

Project Need: To update the standard.

Specifies additional requirements, exceptions, and allowances to ANSI/TIA-569-C for commercial buildings.

BSR/TIA 569-C-201x, Commercial Building Standard for Telecommunications Pathways and Spaces (new standard)

Stakeholders: Telecommunications.

Project Need: To update the standard.

Specifies requirements for telecommunications pathways and spaces.

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 Draft International Standards

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

Comments

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

Ordering Instructions

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

ANAESTHETIC AND RESPIRATORY EQUIPMENT (TC 121)

ISO/DIS 8835-7, Inhalational anaesthesia systems - Part 7: Anaesthetic systems for use in areas with limited logistical supplies of electricity and anaesthetic gases - 2/9/2011, \$53.00

GAS CYLINDERS (TC 58)

ISO 7225/DAmD1, Gas cylinders - Precautionary labels - Draft Amendment 1 - 2/3/2011, \$29.00

MEDICAL DEVICES FOR INJECTIONS (TC 84)

ISO/DIS 11608-1, Needle-based injection systems for medical use - Requirements and test methods - Part 1: Needle-based injection systems - 2/3/2011, \$107.00

PACKAGING (TC 122)

ISO/DIS 16495, Packaging - Transport packaging for dangerous goods - Test methods - 2/3/2011, \$146.00

SIEVES, SIEVING AND OTHER SIZING METHODS (TC 24)

ISO/DIS 13099-1, Colloidal systems - Methods for zeta-potential determination - Part 1: Electroacoustic and electrokinetic phenomena - 2/8/2011, \$88.00

ISO/DIS 13099-2, Colloidal systems - Methods for zeta-potential determination - Part 2: Optical methods - 2/8/2011, \$77.00

TEXTILES (TC 38)

ISO/DIS 4920, Textiles - Determination of resistance to surface wetting (spray test) - 2/3/2011, \$40.00

THERMAL INSULATION (TC 163)

ISO/DIS 12631, Thermal performance of curtain walling - Calculation of thermal transmittance - 2/3/2011, \$119.00

TRACTORS AND MACHINERY FOR AGRICULTURE AND FORESTRY (TC 23)

ISO/DIS 16119-1, Agricultural and forestry machinery - Sprayers and liquid fertilizer distributors - Environmental protection - Part 1: General - 2/3/2011, \$46.00

ISO/DIS 16119-2, Agricultural and forestry machinery - Sprayers and liquid fertilizer distributors - Environmental protection - Part 2: Horizontal-boom and similar sprayers - 2/3/2011, \$58.00

ISO/DIS 16119-1, Agricultural and forestry machinery - Sprayers and liquid fertilizer distributors - Environmental protection - Part 1: General - 2/3/2011, \$46.00

ISO/DIS 16119-2, Agricultural and forestry machinery - Sprayers and liquid fertilizer distributors - Environmental protection - Part 2: Horizontal-boom and similar sprayers - 2/3/2011, \$58.00

ISO/DIS 16119-3, Agricultural and forestry machinery - Sprayers and liquid fertilizer distributors - Environmental protection - Part 3: Sprayers for bush, tree and similar crops - 2/3/2011, \$53.00

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

ISO/DIS 11040-6, Prefilled syringes - Part 6: Plastic barrels for injectables - 2/9/2011, \$62.00

TRANSPORT INFORMATION AND CONTROL SYSTEMS (TC 204)

ISO/DIS 10711, Intelligent Transport Systems - Interface Protocol and Message Set Definition between Traffic Signal Controllers and Detectors (IPMSTSCD) - 2/9/2011, \$82.00

WELDING AND ALLIED PROCESSES (TC 44)

ISO/DIS 13588, Non-destructive testing of welds - Ultrasonic testing - Use of (semi-) automated phased array technology - 2/3/2011, \$77.00

ISO/DIS 17636-1, Non-destructive testing of welds - Radiographic testing - Part 1: X- and gamma-ray techniques with film - 2/3/2011, \$98.00

ISO/DIS 17636-2, Non-destructive testing of welds - Radiographic testing - Part 2: X- and gamma-ray techniques with digital detectors - 2/3/2011, \$119.00



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>).

AGRICULTURAL FOOD PRODUCTS (TC 34)

ISO 520:2010, Cereals and pulses - Determination of the mass of 1 000 grains, \$65.00

ISO 6731:2010, Milk, cream and evaporated milk - Determination of total solids content (Reference method), \$49.00

ISO 6734:2010, Sweetened condensed milk - Determination of total solids content (Reference method), \$49.00

COSMETICS (TC 217)

ISO 24444:2010, Cosmetics - Sun protection test methods - In vivo determination of the sun protection factor (SPF), \$141.00

ESSENTIAL OILS (TC 54)

ISO 10869:2010, Oil of fir needle, Siberian (*Abies sibirica* Ledeb.), \$57.00

FLUID POWER SYSTEMS (TC 131)

ISO 4413:2010, Hydraulic fluid power - General rules and safety requirements for systems and their components, \$149.00

ISO 4414:2010, Pneumatic fluid power - General rules and safety requirements for systems and their components, \$135.00

INDUSTRIAL FANS (TC 117)

ISO 13347-1/Amd1:2010, Industrial fans - Determination of fan sound power levels under standardized laboratory conditions - Part 1: General overview - Amendment 1, \$16.00

ISO 13347-3/Amd1:2010, Industrial fans - Determination of fan sound power levels under standardized laboratory conditions - Part 3: Enveloping surface methods - Amendment 1, \$16.00

PAPER, BOARD AND PULPS (TC 6)

ISO 2493-1:2010, Paper and board - Determination of bending resistance - Part 1: Constant rate of deflection, \$57.00

PLASTICS (TC 61)

ISO 1874-2/Amd1:2010, Plastics - Polyamide (PA) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties - Amendment 1: Laser sintering of specimens, \$16.00

SOIL QUALITY (TC 190)

ISO 15192:2010, Soil quality - Determination of chromium(VI) in solid material by alkaline digestion and ion chromatography with spectrophotometric detection, \$104.00

SOLID MINERAL FUELS (TC 27)

ISO 23873:2010, Hard coal - Method for the measurement of the swelling of hard coal using a dilatometer, \$73.00

STEEL (TC 17)

ISO 16162:2010, Continuously cold-rolled steel sheet products - Dimensional and shape tolerances, \$49.00

TEXTILES (TC 38)

ISO 30023:2010, Textiles - Qualification symbols for labelling workwear to be industrially laundered, \$65.00

TRANSPORT INFORMATION AND CONTROL SYSTEMS (TC 204)

ISO 21215:2010, Intelligent transport systems - Communications access for land mobiles (CALM) - M5, \$135.00

ISO 24102:2010, Intelligent transport systems - Communications access for land mobiles (CALM) - Management, \$193.00

ISO Technical Specifications

INDUSTRIAL AUTOMATION SYSTEMS AND INTEGRATION (TC 184)

ISO/TS 10303-5001:2010, Industrial automation systems and integration - Product data representation and exchange - Part 5001: Guidance on the usage of ISO 10303-214 for gear units, \$235.00

ISO/IEC JTC 1, Information Technology

ISO/IEC 13250-6:2010, Information technology - Topic Maps - Part 6: Compact syntax, \$80.00

ISO/IEC 18000-3:2010, Information technology - Radio frequency identification for item management - Part 3: Parameters for air interface communications at 13,56 MHz, \$235.00

Registration of Organization Names in the United States

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

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

PUBLIC REVIEW

E-CUBE

Public Review: October 29, 2010 to January 27, 2011

ECGRID

Public Review: September 10 to December 9, 2010

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

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

Proposed Foreign Government Regulations

Call for Comment

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

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

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

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

Information Concerning

American National Standards

INCITS Executive Board

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

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

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

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

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

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

Call for Members

Society of Cable Telecommunications

ANSI Accredited Standards Developer

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

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

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

ANSI Accredited Standards Developers

Administrative Reaccreditation

Underwriters Laboratories (UL)

Underwriters Laboratories (UL), 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 November 9, 2010. For additional information, please contact: Ms. Deborah Prince, STP Chair/Membership Coordinator, Global Standards Dept., Underwriters Laboratories, 12 Laboratory Drive, Research Triangle Park, NC 27709; PHONE: (919) 549-1460; FAX: (919) 547-6178; E-mail: deborah.r.prince@us.ul.com.

Approval of Reaccreditation

National Board of Boiler and Pressure Vessel Inspectors (NBBPVI)

ANSI's Executive Standards Council has approved the reaccreditation of the National Board of Boiler and Pressure Vessel Inspectors (NBBPVI), a full ANSI Organizational Member, under its recently revised National Board Inspection Code Procedure for documenting consensus on proposed American National Standards, effective November 9, 2010. For additional information, please contact: Ms. Robin Hough, NBIC Committee Coordinator, National Board of Boiler and Pressure Vessel Inspectors, 1055 Crupper Avenue, Columbus, OH 43229; PHONE: (614) 888-8320, ext. 228; E-mail: RHough@nationalboard.org.

ANSI Accreditation Program for Third Party Product Certification Agencies

Initial Accreditations

Orion Registrar, Inc.

Comment Deadline: December 13, 2010

Mr. Paul Burck
President

Orion Registrar, Inc.

7850 Vance Dr. #210
Arvada, CO 80003-2128
PHONE: (800) 446-0674
FAX: (303) 456-6681

E-mail: president@orion4value.com

Web: www.orion4value.com

On November 8, 2010, the ANSI Accreditation Committee approved Initial Accreditation for Orion Registrar, Inc. for the following scopes:

Requirements for the SFI 2010-2014 Program

- Section 3: SFI Chain of Custody Standards
- Section 4: Rules for Use of SFI On-Product Labels
- Section 5: Rules for Use of SFI Off-Product Marks

PEFC – Programme for the Endorsement of Forest Certification

- PEFC ST 2001: PEFC Logo usage rules - requirements
- **PEFC Guideline GL 2: PEFC Council Minimum Requirements Checklist**
 - Annex 4: Chain of Custody of Forest Based Products - Requirements
 - Annex 6: Certification and Accreditation Procedures

Please send your comments by December 13, 2010 to Reinaldo Balbino Figueiredo, Sr. Program Director, Product Certifier Accreditation, American National Standards Institute, 1899 L Street, NW, 11th Floor, Washington, DC 20036, FAX: (202) 293-9287 or E-mail: rfigureir@ansi.org, or Nikki Jackson, Program Manager, Product Certifier Accreditation, American National Standards Institute, 1899 L Street, NW, 11th Floor, Washington, DC 20036, FAX: (202) 293-9287 or Email: njackson@ansi.org.

STR-Registrar, LLC

Comment Deadline: December 13, 2010

Mr. Bryce Carson, Sr.
President & CEO
STR-Registrar, LLC
639 Main Street
Stroudsburg, PA 18360
PHONE: (800) 903-5660, ext 104
FAX: (908) 475-3703
E-mail: bryce.carson@str-r.com

On November 8, 2010, the ANSI Accreditation Committee approved Initial Accreditation for STR-Registrar, LLC for the following scope:

SQF 2000 Code

Please send your comments by December 13, 2010 to Reinaldo Balbino Figueiredo, Sr. Program Director, Product Certifier Accreditation, American National Standards Institute, 1899 L Street, NW, 11th Floor, Washington, DC 20036, FAX: (202) 293-9287 or E-mail: rfigureir@ansi.org, or Nikki Jackson, Program Manager, Product Certifier Accreditation, American National Standards Institute, 1899 L Street, NW, 11th Floor, Washington, DC 20036, FAX: (202) 293-9287 or Email: njackson@ansi.org.

International Electrotechnical Commission (IEC)

AHAM Requests USNC/IEC to Register as Participating Member of IEC/SC 59L – Performance of Household and Similar Electrical Appliances/Small household appliances

The U S National Committee/IEC has been requested by the Association of Home Appliance Manufacturers (AHAM) to register as a Participating Member of IEC/SC 59L – Small household appliances, and to assign AHAM as TAG Administrator. At the present time, the USNC is a non-member of this SC. In the near future, the USNC Technical Management Committee will be asked to consider AHAM's request for P Membership and for assignment as TAG Administrator. In addition, a Technical Advisor will have to be appointed and a Technical Advisory Group formed of all material interests.

Scope: Standardization of performance measurement of small household appliances such as small kitchen appliances (kettles, jugs, food preparation appliances etc.) and all kinds of household ironing appliances.

If anyone has any objections to AHAM's requests or is interested in this TAG Administrator assignment, he/she is invited to contact Charlie Zegers, USNC General Secretary at czegers@ansi.org.

Meeting Notices

A10 ASC Meeting Announcement – January 2011 Meeting

The American Society of Safety Engineers (ASSE) serves as the secretariat of the ANSI Accredited A10 Committee (A10 ASC) for Construction and Demolition Operations. The next meeting of the A10 ASC will be held on January 11, 2011 in Washington D.C. at the International Brotherhood of Electrical Workers (IBEW). Those who have interest in the committee are encouraged to attend.

In addition, subgroup meetings of the A10 ASC will be held the day before on January 10th. The A10 ASC has a series of subgroups addressing a wide variety of construction and demolition issues ranging from trenching and shoring to ergonomic injury prevention and health hazards. The subgroup meeting schedule will be provided upon request.

If you are interested in attending a meeting or subgroup meeting please contact the secretariat via the contact information below:

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ANSI/AIHA Z9.14 Subcommittee on Methodology for Certification of BSL-3 Labs

The next meeting of the Z9.14 subcommittee is scheduled to be held on Thursday, February 10, 2011 at the Natcher Conference Center (Bldg 45) on the NIH Campus in Bethesda, MD. For more information, please contact Jessica Bermudez at bermudezj@mail.nih.gov.



Standards Action Publishing Schedule for 2011, Volume No. 42

Issue No.	Dates to Submit Data to PSA		Standards Action Dates & Public Review Comment Deadlines			
	Submit Start	Submit End	SA Published	30-Day PR ends	45-Day PR Ends	60-day PR Ends
1	12/21/2010	12/27/2010	7-JAN	2/6/2011	2/21/2011	3/8/2011
2	12/28/2010	1/3/2011	14-JAN	2/13/2011	2/28/2011	3/15/2011
3	1/4/2011	1/10/2011	21-JAN	2/20/2011	3/7/2011	3/22/2011
4	1/11/2011	1/17/2011	28-JAN	2/27/2011	3/14/2011	3/29/2011
5	1/18/2011	1/24/2011	4-FEB	3/6/2011	3/21/2011	4/5/2011
6	1/25/2011	1/31/2011	11-FEB	3/13/2011	3/28/2011	4/12/2011
7	2/1/2011	2/7/2011	18-FEB	3/20/2011	4/4/2011	4/19/2011
8	2/8/2011	2/14/2011	25-FEB	3/27/2011	4/11/2011	4/26/2011
9	2/15/2011	2/21/2011	4-MAR	4/3/2011	4/18/2011	5/3/2011
10	2/22/2011	2/28/2011	11-MAR	4/10/2011	4/25/2011	5/10/2011
11	3/1/2011	3/7/2011	18-MAR	4/17/2011	5/2/2011	5/17/2011
12	3/8/2011	3/14/2011	25-MAR	4/24/2011	5/9/2011	5/24/2011
13	3/15/2011	3/21/2011	1-APR	5/1/2011	5/16/2011	5/31/2011
14	3/22/2011	3/28/2011	8-APR	5/8/2011	5/23/2011	6/7/2011
15	3/29/2011	4/4/2011	15-APR	5/15/2011	5/30/2011	6/14/2011
16	4/5/2011	4/11/2011	22-APR	5/22/2011	6/6/2011	6/21/2011
17	4/12/2011	4/18/2011	29-APR	5/29/2011	6/13/2011	6/28/2011
18	4/19/2011	4/25/2011	6-MAY	6/5/2011	6/20/2011	7/5/2011
19	4/26/2011	5/2/2011	13-MAY	6/12/2011	6/27/2011	7/12/2011
20	5/3/2011	5/9/2011	20-MAY	6/19/2011	7/4/2011	7/19/2011
21	5/10/2011	5/16/2011	27-MAY	6/26/2011	7/11/2011	7/26/2011
22	5/17/2011	5/23/2011	3-JUN	7/3/2011	7/18/2011	8/2/2011
23	5/24/2011	5/30/2011	10-JUN	7/10/2011	7/25/2011	8/9/2011
24	5/31/2011	6/6/2011	17-JUN	7/17/2011	8/1/2011	8/16/2011
25	6/7/2011	6/13/2011	24-JUN	7/24/2011	8/8/2011	8/23/2011
26	6/14/2011	6/20/2011	1-JUL	7/31/2011	8/15/2011	8/30/2011
27	6/21/2011	6/27/2011	8-JUL	8/7/2011	8/22/2011	9/6/2011
28	6/28/2011	7/4/2011	15-JUL	8/14/2011	8/29/2011	9/13/2011



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29	7/5/2011	7/11/2011	22-JUL	8/21/2011	9/5/2011	9/20/2011
30	7/12/2011	7/18/2011	29-JUL	8/28/2011	9/12/2011	9/27/2011
31	7/19/2011	7/25/2011	5-AUG	9/4/2011	9/19/2011	10/4/2011
32	7/26/2011	8/1/2011	12-AUG	9/11/2011	9/26/2011	10/11/2011
33	8/2/2011	8/8/2011	19-AUG	9/18/2011	10/3/2011	10/18/2011
34	8/9/2011	8/15/2011	26-AUG	9/25/2011	10/10/2011	10/25/2011
35	8/16/2011	8/22/2011	2-SEP	10/2/2011	10/17/2011	11/1/2011
36	8/23/2011	8/29/2011	9-SEP	10/9/2011	10/24/2011	11/8/2011
37	8/30/2011	9/5/2011	16-SEP	10/16/2011	10/31/2011	11/15/2011
38	9/6/2011	9/12/2011	23-SEP	10/23/2011	11/7/2011	11/22/2011
39	9/13/2011	9/19/2011	30-SEP	10/30/2011	11/14/2011	11/29/2011
40	9/20/2011	9/26/2011	7-OCT	11/6/2011	11/21/2011	12/6/2011
41	9/27/2011	10/3/2011	14-OCT	11/13/2011	11/28/2011	12/13/2011
42	10/4/2011	10/10/2011	21-OCT	11/20/2011	12/5/2011	12/20/2011
43	10/11/2011	10/17/2011	28-OCT	11/27/2011	12/12/2011	12/27/2011
44	10/18/2011	10/24/2011	4-NOV	12/4/2011	12/19/2011	1/3/2012
45	10/25/2011	10/31/2011	11-NOV	12/11/2011	12/26/2011	1/10/2012
46	11/1/2011	11/7/2011	18-NOV	12/18/2011	1/2/2012	1/17/2012
47	11/8/2011	11/14/2011	25-NOV	12/25/2011	1/9/2012	1/24/2012
48	11/15/2011	11/21/2011	2-DEC	1/1/2012	1/16/2012	1/31/2012
49	11/22/2011	11/28/2011	9-DEC	1/8/2012	1/23/2012	2/7/2012
50	11/29/2011	12/5/2011	16-DEC	1/15/2012	1/30/2012	2/14/2012
51	12/6/2011	12/12/2011	23-DEC	1/22/2012	2/6/2012	2/21/2012
52	12/13/2011	12/19/2011	30-DEC	1/29/2012	2/13/2012	2/28/2012
1	12/20/2011	12/26/2011	6-JAN	2/5/2012	2/20/2012	3/6/2012

BSR C119.4-201x

(DELETED)

~~7.3.3.1.2.1 Four (4) connector samples of two (2) clamp-conductor assemblies shall be tested. This assumes the conductor will be terminated at both ends using four identical connectors.~~

(REVISED)

7.3.4 Maximum Load

7.3.4.1 A conductor of homogenous construction will be terminated at both ends in identical connectors. For non-homogenous conductor samples, the three (3) connector samples previously tested in accordance with 7.3.3.1 shall be tested.

**Table D3
Example of Mechanical Range Taking Connectors**

Family of Secondary URD Mechanical Connectors					
Connector Cable Range		Max Conductor Continuous Current (Amps)	Current Range (Amps)	Fault Current Level Table D2 (kA)	Test Conductor (Table D2)
Min	Max				
#6 AWG AI (USE)	4/0 AWG AI (USE)	290	100 – 399	10	#2 AWG AI
#6 AWG AI (USE)	350 kcmil AI (USE)	385	100 – 399	10	Not Tested
#2 AWG AI (USE)	500 kcmil AI (USE)	465	400 – 599	20	250 kcmil AI
1/0 AWG AI (USE)	1000 kcmil AI (USE)	670	≥ 600	30	350 kcmil AI

**Standard for Door, Drapery, Gate, Louver, and Window Operators and Systems,
BSR/UL 325**

1. Addition of Requirements for Wireless Safety Edges

PROPOSAL

30.2.1 An wired or wireless connected external entrapment protection device provided with, or as an accessory to, a commercial/industrial door operator (or system) shall consist of:

- a) A contact type sensor (edge sensor or equivalent) installed on the leading edge of the door that when activated causes an operator closing a door to reverse direction of the door and prevents an operator from closing an open door, or

Exception: During the process of closing a door in response to a fire condition, commercial/industrial door operators (systems) are not required to comply with this provision.

- b) A non-contact type sensor (photoelectric sensor or equivalent) that when activated causes an operator closing a door to reverse direction of the door and prevents an operator from closing an open door, or

Exception: During the process of closing a door in response to a fire condition, commercial/industrial door operators (systems) are not required to comply with this provision.

- c) If using a wireless connection, the wireless device must use active communication between the wireless sub module and wireless main module as mandatory for communication. Any loss of communication causes an operator closing a door to reverse direction of the door and prevents an operator from closing an open door, or

Exception: During the process of closing a door in response to a fire condition, commercial/industrial door operators (systems) are not required to comply with this provision.

- ed) Any other device that provides entrapment protection equivalent to items (a) or (b).

30.2.2 For a commercial/industrial wired door operator to comply with 30.2.1, it shall monitor for the presence and correct operation of the entrapment protection device including the wiring or wireless connection to it, at least once during each close cycle. For the wireless communication, the connection itself must be monitored during the full close cycle. Should the device not be present, or a fault condition occur that precludes the sensing of an obstruction, including an open or short circuit in the wiring that connects the external entrapment device to the operator, loss of wireless communication that prevent information from the external entrapment protection device to the operator or and the device's supply source, the operator shall function in one of the following conditions:

- a) A closing door shall open to the full open position or the user-defined normal open position and an open door shall not close for a period of more than 1 second from the initiation of the run, or

Exception: The door operator is not required to return the door to the full open position when an alternate entrapment protection system senses an obstruction or a control is actuated to stop the door during the upward travel.

- b) Shall function as described in 30.1.1 (a).

31.1.7 A gate operator installed in accordance with the manufacturer's instructions utilizing entrapment protection designated Types B1 and B2 in Table 31.1 as the primary device to comply with 31.1.1 by having provision for connection of such device, or providing such device with the operator, shall monitor for the presence and correct operation of the device, including the wiring or wireless connection to it, at least once during each open and close cycle. For the wireless communication, the connection itself must be monitored during the full close cycle. The operator shall function as required by 31.1.15 in the event the device is not present or a fault condition occurs which precludes the sensing of an obstruction. A fault condition includes an open or short circuit in the wiring that connects the external entrapment protection device to the operator, loss of wireless communication that prevent information from the external entrapment protection device to the operator or ~~and~~ the device's supply source.