ANSI STANDARDS ACTION

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Contents

American National Standards

Call for comment on proposals listed

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

Ordering Instructions for "Call-for-Comment" Listings

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

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

* Standard for consumer products

ISSN 0038-9633

Comment Deadline: August 28, 2011

NSF (NSF International)

Revisions

* BSR/NSF 14-201x (i40), Plastics piping system components and related materials (revision of ANSI/NSF 14-2010a)

Issue 40: Updates the test frequency in Table 8.

Click here to see these changes in full, or look at the end of "Standards Action."

Send comments (with copy to BSR) to: Monica Leslie, (734) 827-5643, mleslie@nsf.org

* BSR/NSF 61-201x (i96), Drinking Water System Components: Health Effects (revision of ANSI/NSF 61-2011)

Issue 96: The following revisions are being proposed to ANSI/NSF 61:
(1) The definition of 'unit void volume' was added to section 2, Definitions;
(2) Section 7.5.4.2 was revised to clarify exposure water requirements of adsorptive and non-adsorptive media; and
(3) Section 7.5.5.4.2 was updated to reference collecting the unit void volume of the vessel rather than the 2 L or more referenced in 7.5.5.4.3. Section 7.5.5.4.2 was also revised to eliminate the collection of the first two exposure water samples.

Click here to see these changes in full, or look at the end of "Standards Action."

Send comments (with copy to BSR) to: Monica Leslie, (734) 827-5643, mleslie@nsf.org

Comment Deadline: September 12, 2011

AAMI (Association for the Advancement of Medical Instrumentation)

New National Adoptions

BSR/AAMI/ISO 27185-201x, Active implantable medical devices - Symbols to be used with cardiac device labels, labeling and information to be supplied by the manufacturer (identical national adoption of ISO 27185 (under development))

Identifies requirements for the development and use of symbols that may be used to convey information on the safe and effective use of cardiac rhythm management medical devices. This standard also lists symbols that satisfy the requirements of this standard and is limited to symbols applicable to cardiac rhythm management medical devices that may be marketed globally. These symbols may be used on the device itself or its labels.

Single copy price: $25.00

Obtain an electronic copy from: www.aami.org

Order from: AAMI Publications, PHONE: 1-877-249-8226, FAX: 1-301-206-9789

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

AIAA (American Institute of Aeronautics and Astronautics)

New Standards

BSR/AIAA G-043-201x, Guide to the Preparation of Operational Concept Documents (new standard)

Outlines the operational concept definition process and how it may be applied. The main emphasis of this document is to provide practical recommendations on how to perform an operational concept definition activity with the focus on the OCD because that is the physical product in which the results of the work are captured. This guide is applicable for the procurement of systems, including ground systems, and associated equipment/subsystems.

Single copy price: Free

Order from: Amy Barrett, 703-264-7546, AmyB@aiaa.org

Send comments (with copy to BSR) to: Same

API (American Petroleum Institute)

Reaffirmations

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

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

Single copy price: $224.00

Obtain an electronic copy from: mensingt@api.org

Order from: Tiffany Mensing, (202) 682-8190, mensingt@api.org

Send comments (with copy to BSR) to: Same

CPA (Composite Panel Association)

Revisions

* BSR A135.4-201x, Basic Hardboard (revision of ANSI A135.4-2004)

Establishes a nationally recognized voluntary consensus standard for basic hardboard, which can serve as a common basis for understanding among those manufacturing, specifying, or using hardboard products.

Single copy price: Free

Obtain an electronic copy from: gheroux@cpamail.org

Order from: Gary Heroux, (703) 724-1128, gheroux@cpamail.org

Send comments (with copy to BSR) to: Same

HIBCC (Health Industry Business Communications Council)

New Standards

BSR/HIBC 5.0 Syntax Standard-201x, Syntax Standard (new standard)

Describes the voluntary HIBC Syntax Standard, which defines ASCII character combinations beginning with the '+' character as defined in ANSI MH10.8.2, referenced in ISO/IEC 15418 and used in ISO/IEC 15434.

Single copy price: N/A

Obtain an electronic copy from: info@hibcc.org or www.hibcc.org

Order from: 2525 E. Arizona Biltmore Circle, Suite 127, Phoenix, AZ 85016

Send comments (with copy to BSR) to: Abby Austin, (602) 381-1091, abby@hibcc.org

ITSDF (Industrial Truck Standards Development Foundation, Inc.)

Revisions

BSR/ITSDF B56.8-201x, Safety for Personnel and Burden Carriers (revision of ANSI/ITSDF B56.8-2006)

Defines safety requirements relating to the elements of design, operation, and maintenance of powered personnel and burden carriers having three or more wheels, a maximum speed not exceeding 40 km/h (25 mph), and a payload capacity not exceeding 4536 kg (10,000 lb). This standard does not include vehicles intended primarily for earth moving or over-the-road hauling, or unmanned automatic guided vehicles.

Single copy price: Free

Obtain an electronic copy from: itsdf@earthlink.net

Order from: Chris Merther, (202) 296-9880, itsdf@earthlink.net

Send comments (with copy to BSR) to: Same

NIST/ITL (National Institute of Standards and Technology/Information Technology Laboratory)

Revisions

BSR/NIST-ITL 1-201x, Data Format for the Interchange of Fingerprint, Facial and Other Biometric Information (revision, redesignation and consolidation of ANSI/NIST-ITL 1-2007, ANSI/NIST-ITL 1A-2009, and ANSI/NIST-ITL 2-2008)

Defines the content, format, and units of measurement for the electronic exchange of fingerprint, palmprint, plantar, facial/mugshot, scar, mark & tattoo (SMT), iris, deoxyribonucleic acid (DNA), and other biometric sample and forensic information that may be used in the identification or verification process of a subject. The information consists of a variety of mandatory and optional items. This information is primarily intended for interchange among criminal justice administrations or organizations that rely on automated identification systems or use other biometric and image data for identification purposes.

Single copy price: Free

Obtain an electronic copy from: http://www.nist.gov/itl/iad/ig/ansi_standard.cfm

Send comments (with copy to BSR) to: Brad Wing, (301) 975-5663, Brad.Wing@NIST.Gov

UL (Underwriters Laboratories, Inc.)

New Standards

BSR/UL 2231-1-201x, Standard for Safety for Personnel Protection Systems for Electric Vehicle (EV) Supply Circuits: General Requirements (new standard)

Covers devices and systems intended for use in accordance with the National Electrical Code (NEC), ANSI/NFPA 70, Article 625, to reduce the risk of electric shock to the user from accessible parts, in grounded or isolated circuits for charging electric vehicles.

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: Raymond Suga, (631) 546-2593, Raymond.M.Suga@us.ul.com

BSR/UL 2231-2-201x, Standard for Safety for Personnel Protection Systems for Electric Vehicle (EV) Supply Circuits: Particular Requirements for Protection Devices for Use in Charging Systems (new standard)

This standard is intended to be read together with the Standard for Personnel Protection Systems for Electric Vehicle (EV) Supply Circuits: General Requirements, UL 2231-1. The requirements of UL 2231-1 apply unless modified by this standard.

Single copy price: Contact comm2000 for pricing and delivery options

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

Order from: comm2000

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

New National Adoptions

* BSR/UL 60745-2-13-201x, Standard for Safety for Hand-Held Motor-Operated Electrical Tools - Safety - Part 2-13: Particular Requirements for Chain Saws (national adoption with modifications of IEC 60745-2-13)

Proposes the adoption of the second edition of IEC 60745-2-13 as the first edition of UL 60745-2-13.

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: Beth Northcott,Elizabeth.Northcott@us.ul.com

Revisions

* BSR/UL 474-201x, Standard for Safety for Dehumidifiers (revision of ANSI/UL 474-2009)

The following is being proposed:
(1) Addition of glossary section;
(2) Deletion of component section and Appendix A and moving of component requirements into the body of the standard;
(3) Addition and revision of requirements for electronically protected motors;
(4) Addition of requirements for alternate spacing;
(5) Revision of requirements for refrigerant tubing;
(6) Provisions for movable dehumidifiers connected to a fixed duct systems via flexible ductwork;
(7) Revision of flammability requirements of polymeric materials;
(8) Revision of minimum flame rating for polymeric materials; and
(9) Addition of requirements for AFCIs and LCDIs.

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: Jeffrey Prusko, (847) 664-3416, jeffrey.prusko@us.ul.com

BSR/UL 746B-201x, Standard for Safety for Polymeric Materials - Long Term Property Evaluations (revision of ANSI/UL 746B-2011)

The following changes in requirements of UL 746B are being proposed:
(1) Generic thermal index for Polyether Ether Ketone (PEEK).

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: Raymond Suga, (631) 546-2593, Raymond.M.Suga@us.ul.com

BSR/UL 2200-201x, Standard for Safety for Stationary Engine Generator Assemblies (revision of ANSI/UL 2200-2011)

Covers:
(1) Addition of enclosure and guard requirements for service personnel;
(2) Addition of requirements for dedicated generator component outlets and a marking to identify these outlets
(3) Clarification for the fuel system requirements;
(4) Addition of a marking when the unit overcurrent protection device is rated less than the genset full load capability; and
(5) Editorial updates.

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: Elizabeth Sheppard, (847) 664-3276, Elizabeth.H.Sheppard@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:

UL (Underwriters Laboratories, Inc.)

* BSR/UL 745-4-2-200x, Standard for Portable Electric Tools: Particular Requirements for Battery-Operated Screwdrivers and Impact Wrenches (new standard)

* BSR/UL 745-4-3-200x, Standard for Portable Electric Tools: Particular Requirements for Battery-Operated Grinders, Polishers, and Disk-Type Sanders (new standard)

* BSR/UL 745-4-4-200x, Standard for Portable Electric Tools: Particular Requirements for Battery-Operated Sanders (new standard)

* BSR/UL 745-4-5-200x, Standard for Portable Electric Tools: Particular Requirements for Battery-Operated Circular Saws and Circular Knives (new standard)

* BSR/UL 745-4-6-200x, Standard for Portable Electric Tools: Particular Requirements for Battery-Operated Hammers (new standard)

* BSR/UL 745-4-17-200x, Standard for Portable Electric Tools: Particular Requirements for Battery-Operated Routers and Trimmers (new standard)

* BSR/UL 745-4-35-200x, Standard for Portable Electric Tools: Particular Requirements for Battery-Operated Drain Cleaners (new standard)

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: *Jennifer Moyer*

Phone: (703) 253-8274

Fax: (703) 276-0793

E-mail: jmoyer@aami.org

BSR/AAMI/ISO 27185-201x, Active implantable medical devices - Symbols to be used with cardiac device labels, labeling and information to be supplied by the manufacturer (identical national adoption of ISO 27185 (under development))

IAPMO (Z) (International Association of Plumbing & Mechanical Officials)

Office: 5001 East Philadelphia Street
Ontario, CA 91761-2816

Contact: *Abraham Murra*

Phone: (909) 472-4106

Fax: (909) 472-4154

E-mail: abraham.murra@iapmort.org

BSR/IAPMO Z1207-201x, Reclaimed Water Conservation Systems (new standard)

TAPPI (Technical Association of the Pulp and Paper Industry)

Office: 15 Technology Parkway South
Norcross, GA 30092

Contact: *Charles Bohanan*

Phone: (770) 209-7276

Fax: (770) 446-6947

E-mail: standards@tappi.org

BSR/TAPPI T 552 om-20xx, Determination of wetting tension of polymeric films and coated surfaces via the Mayer rod technique (new standard)

BSR/TAPPI T 802 om-20xx, Drop test for fiberboard shipping containers (new standard)

TIA (Telecommunications Industry Association)

Office: 2500 Wilson Blvd
Arlington, VA 22201

Contact: *Ronda Marrow*

Phone: (703) 907-7974

Fax: (703) 907-7727

E-mail: rmarrow@tiaonline.org

BSR/TIA 4957-201x, Physical Layer Standard Specification for the Smart Utility Network (new standard)

Call for Members (ANS Consensus Bodies)

AWWA (American Water Works Association)
Office: 6666 West Quincy Avenue
Denver, CO 80235-3098
Contact: Dawn Flancher
Phone: (303) 347-6195
Fax: (303) 795-1440
E-Mail: dflancher@awwa.org

AWWA is seeking experts to serve on Standards Committees. Members provide technical guidance, review, and vote on revisions to ANSI/AWWA standards. Members are needed to represent General Interest (GI), Producers (P), and Users (U). There are currently openings on the following committees:

BSR/ANSI/AWWA 15.472, **Source Water Protection**— GI / P / U

BSR/ANSI/AWWA 15.474, **Business Practices for Operation and Management** — GI / P

BSR/ANSI/AWWA 15.476, **Security Practices for Operation and Management** — P

BSR/ANSI/AWWA 15.477, **Communications and Customer Relations**— GI / P / U

BSR/ANSI/AWWA 15.481, **Reclaimed Water Programs**— P / U

BSR/ANSI/AWWA 15.501, **Wastewater Treatment Plant Operation and Management**— P

BSR/ANSI/AWWA 15.502, **Wastewater Collection Systems Operation and Management**— GI / P / U

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.

ASTM (ASTM International)

Revisions

ANSI/ASTM D1655-2011, Specification for Aviation Turbine Fuels (revision of ANSI/ASTM D1655-2010): 7/15/2011

ANSI/ASTM D6615-2011, Specification for Jet B Wide-Cut Aviation Turbine Fuel (revision of ANSI/ASTM D6615-2006): 7/15/2011

ANSI/ASTM D7223-2011, Specification for Aviation Certification Turbine Fuel (revision of ANSI/ASTM D7223-2009): 7/15/2011

ANSI/ASTM D7566-2011, Specification for Aviation Turbine Fuel Containing Synthesized Hydrocarbons (revision of ANSI/ASTM D7566-2010a): 7/15/2011

IEEE (Institute of Electrical and Electronics Engineers)

New National Adoptions

ANSI/IEEE 26513-2010, Systems and Software Engineering - Requirements for Testers and Reviewers of User Documentation (identical national adoption of ISO/IEC 26513:2009): 7/21/2011

Reaffirmations

ANSI/IEEE 802.15.1-2005 (R2010), Standard for Information Technology - Telecommunications and Information Exchange Between Systems - LAN/MAN - Specific Requirements - Part 15.1: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for Wireless Personal Area Networks (WPANs) (reaffirmation of ANSI/IEEE 802.15.1-2005): 7/21/2011

UL (Underwriters Laboratories, Inc.)

New Standards

ANSI/UL 1370-2011b, Standard for Safety for Unvented Alcohol Fuel Burning Decorative Appliances (new standard): 7/18/2011

ANSI/UL 1370-2011, Standard for Safety for Unvented Alcohol Fuel Burning Decorative Appliances (new standard): 7/18/2011

ANSI/UL 1370-2011a, Standard for Safety for Unvented Alcohol Fuel Burning Decorative Appliances (new standard): 7/18/2011

Revisions

* ANSI/UL 174-2011, Standard for Safety for Household Electric Storage Tank Water Heaters (revision of ANSI/UL 174-2009): 7/15/2011

ANSI/UL 687-2011, Standard for Safety for Burglary Resistant Safes (revision of ANSI/UL 687-2010): 7/19/2011

ANSI/UL 845-2011, Standard for Safety for Motor Control Centers (revision of ANSI/UL 845-2005): 7/15/2011

ANSI/UL 1236-2011, Standard for Safety for Battery Chargers for Charging Engine-Starter Batteries (revision of ANSI/UL 1236 -2010a): 7/19/2011

ANSI/UL 1236-2011a, Standard for Safety for Battery Chargers for Charging Engine-Starter Batteries (Proposal dated 5-6-11) (revision of ANSI/UL 1236-2010a): 7/19/2011

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)

Office: 555 North Kensington Avenue
La Grange Park, IL 60525
Contact: *Patricia Schroeder*
Fax: (708) 352-6464
E-mail: pschroeder@ans.org

BSR/ANS 3.5-201x, Nuclear Power Plant Simulators for Use in Operator Training and Examination (revision of ANSI/ANS 3.5-2009)

Stakeholders: Domestic and international users and owners of nuclear power plant simulators.

Project Need: ANSI/ANS-3.5 is actively endorsed by the Nuclear Regulatory Commission, as described in Regulatory Guide 1.149, Revision 4. This standard requires review and update to meet current industry needs/expectations.

Establishes the functional requirements for full scope nuclear power plant control room simulators that are subject to U.S. Nuclear Regulatory Commission Regulation for use in operator training and examination. The standard also establishes criteria for the scope of simulation, performance, and functional capabilities of nuclear power plant control room simulators. This standard does not establish criteria for the use of simulators in operator training programs.

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 AD8759-1-1998 MON-201x, Agricultural wheeled tractors - Front-mounted equipment - Part 1: Power take-off and three-point linkage (national adoption with modifications and revision of ANSI/ASABE/ISO 8759-1-2010)

Stakeholders: All manufacturers of tractors, implements that use PTOs to power implements, and drive shafts.

Project Need: To add overspeed protection, which was omitted from the national adoption deviations in December 2010, and to permit Type 1 with 35 mm diameter, 540 rpm, and clockwise rotation as viewed from the front of the tractor.

Specifies dimensions and requirements for power take-off and for front three-point linkages in association with a power lift for the attachment of implements or equipment to the front of agricultural wheeled tractors.

ASC X9 (Accredited Standards Committee X9, Incorporated)

Office: 1212 West Street, Suite 200
Annapolis, MD 21401
Contact: *Janet Busch*
Fax: (410) 267-0961
E-mail: janet.busch@x9.org

N BSR X9.125-201x, Cloud Services Compliance Data (new standard)

Stakeholders: IT managers, chief risk officers, chief information security officers, compliance officers.

Project Need: To describe a common set of data needed for automating internal control and compliance testing of cloud service infrastructures.

Assists in the orderly transition to enterprise grade cloud services by creating the data requirements and related specifications necessary for managing compliance reporting by cloud service providers.

ASME (American Society of Mechanical Engineers)

Office: 3 Park Avenue, 20th Floor (20N2)
New York, NY 10016
Contact: *Mayra Santiago*
Fax: (212) 591-8501
E-mail: ansibox@asme.org

BSR/ASME Y14.26-201x, The Initial Graphics Exchange Specification (IGES) (Version 6.0) (new standard)

Stakeholders: Manufacturers using Computer-Aided Design and Computer-Aided Manufacturing (CAD/CAM) systems.

Project Need: This standard supports exchanging data among different Computer-Aided Design and Computer-Aided Manufacturing (CAD/CAM) Systems.

Establishes information structures for the digital representation and exchange of product definition data. This standard supports exchanging this data among Computer-Aided Design and Computer-Aided Manufacturing (CAD/CAM) Systems.

AWWA (American Water Works Association)

Office: 6666 W. Quincy Ave.
Denver, CO 80235
Contact: *Paul Olson*
Fax: (303) 795-6303
E-mail: polson@awwa.org; vdavid@awwa.org

BSR/AWWA C508a-201x, Swing-Check Valves for Waterworks Service, 2-In. Through 24-In. (50-mm Through 600-mm) NPS (supplement to ANSI/AWWA C508-2009)

Stakeholders: Drinking water treatment and supply industry.

Project Need: To provide required updates in Sections 1.13 and 4.4.2 and in Table 2 of the current standard.

Describes only iron-body, non-assisted, swing-check valves, 2-in. through 24-in. (50-mm through 600-mm) NPS, with mechanical-joint or flanged ends that are installed in approximately level settings in water systems. The manufacturer should be consulted for special conditions. Check valve sizes described in this standard are 2-, 2-1/2-, 3-, 4-, 6-, 8-, 10-, 12-, 14-, 16-, 18-, 20-, and 24-in. (50-, 65-, 75-, 100-, 150-, 200-, 250-, 300-, 350-, 400-, 450-, 500-, and 600-mm) NPS. Sizes refer to the nominal diameter of the waterway through the inlet and outlet connections and the seat ring.

IAPMO (Z) (International Association of Plumbing & Mechanical Officials)

Office: 5001 East Philadelphia Street
Ontario, CA 91761-2816
Contact: *Abraham Murra*
Fax: (909) 472-4154
E-mail: abraham.murra@iapmort.org

* BSR/IAPMO Z1207-201x, Reclaimed Water Conservation Systems (new standard)

Stakeholders: Manufacturers, users, inspectors, distributors, designers, and contractors.

Project Need: For testing and certification purposes.

Covers the minimum requirements for protection of public health and safety associated with reclaimed water usage, the materials in the construction of reclaimed water systems and to specifies testing requirements for the performance of reclaimed water systems, as well as methods of marking and identification.

ICC (ASC A117) (International Code Council)

Office: 4051 West Flossmoor Road
Country Club Hills, IL 60478-5795
Contact: *Edward Wirtschoreck*
Fax: (708) 799-0320
E-mail: ewirtschoreck@iccsafe.org

BSR/ICC A117.1-201x, Accessible and Usable Buildings and Facilities (revision of ANSI ICC A117.1-2009)

Stakeholders: Design professionals, manufacturers, and constructors, and building, fire and other government officials.

Project Need: To revise the current standard.

Covers site design and architectural features affecting the accessibility and usability of buildings and facilities, consideration to be given to all types of physical and sensory disabilities, to publicly used buildings and facilities, and to residential structures.

SPRI (Single Ply Roofing Institute)

Office: 411 Waverley Oaks Road, Suite 331B
Waltham, MA 02452
Contact: *Linda King*
Fax: (781) 647-7222
E-mail: info@spri.org

BSR/SPRI WD-1-201x, Wind Design Standard Practice for Roofing Assemblies (revision of ANSI/SPRI WD-1-2008)

Stakeholders: Building owners, code officials, architects, engineers, consultants, contractors, roofing material manufacturers.

Project Need: To update the standard to include the current ASCE 7 information.

Provides a two-part methodology of designing for wind uplift resistance of non-ballasted Built-Up, Modified Bitumen, and Single-Ply roofing system assemblies installed over any type of roof deck.

TAPPI (Technical Association of the Pulp and Paper Industry)

Office: 15 Technology Parkway South
Norcross, GA 30092
Contact: *Charles Bohanan*
Fax: (770) 446-6947
E-mail: standards@tappi.org

n BSR/TAPPI T 552 om-20xx, Determination of wetting tension of polymeric films and coated surfaces via the Mayer rod technique (new standard)

Stakeholders: Manufacturers, consumers or converters, and suppliers of pulp, paper, packaging, or related products.

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

Indicates the relative ease of printability/adherability of polymeric films and coated surfaces by the measurement of wetting tension. This method is written to improve the precision of wetting tension measurements by eliminating sources of error due to reagent contamination, amount of reagent application, chemical variations in cotton swabs, and the subjective interpretations of T 698.

n BSR/TAPPI T 802 om-20xx, Drop test for fiberboard shipping containers (new standard)

Stakeholders: Manufacturers, consumers or converters, and suppliers of pulp, paper, packaging, or related products.

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

Describes procedures for determining the ability of fiberboard containers to protect their contents and/or to withstand impact in free-fall drops. These procedures are specifically designed for controlled drop testing of solid fiber or corrugated shipping containers.

TIA (Telecommunications Industry Association)

Office: 2500 Wilson Blvd
Arlington, VA 22201
Contact: *Ronda Marrow*
Fax: (703) 907-7727
E-mail: rmarrow@tiaonline.org

n BSR/TIA 4957-201x, Physical Layer Standard Specification for the Smart Utility Network (new standard)

Stakeholders: Telecommunications Industry Association.

Project Need: The standard is intended for networks with a wireless mesh topology.

Covers OSI Layer 1 (the physical layer). This standard is intended to be derived from the IEEE 802.15.4g PHY amendment, and streamlined for improved interoperability and consistency. The remaining parts will cover OSI layers 2 through 4.

UL (Underwriters Laboratories, Inc.)

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

Contact: *Patricia Sena*

Fax: (919) 547-6105

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

BSR/UL 1066-201x, Standard for Safety for Low-Voltage AC and DC Power Circuit Breakers Used in Enclosures (new standard)

Stakeholders: Manufacturers and users of low-voltage circuit breakers, AHJs.

Project Need: To obtain national recognition of a standard covering low-voltage AC and DC power circuit breakers used in enclosures.

Covers low-voltage ac power circuit breakers as follows: (a) Stationary-mounted or drawout-mounted types;
(b) 2-pole and 3-pole constructions;
(c) Manually operated or power operated; and
(d) With or without electromechanical- or solid-state-type trip device.

n BSR/UL 1567-201x, Standard for Safety for Receptacles and Switches Intended for Use with Aluminum Wire (new standard)

Stakeholders: Manufacturers and users of receptacles and switches intended for use with aluminum wire, AHJs.

Project Need: To obtain national recognition of a standard covering receptacles and switches intended for use with aluminum wire.

Covers wire binding screw terminals of receptacles and switches rated 15 or 20 A intended for use with solid conductor aluminum building wire, and that require direct connection of wiring conductor(s) to the binding head screw terminal(s) prior to insertion of the device in an outlet box. These performance requirements for wire binding screw terminals are in addition to the requirements for the products covered by the Standard for Attachment Plugs and Receptacles, UL 498, and the Standard for General-Use Snap Switches, UL 20.

n BSR/UL 1681-201x, Standard for Safety for Wiring Device Configurations (new standard)

Stakeholders: Wiring device manufacturers and users, AHJs.

Project Need: To obtain national recognition of a standard covering wiring device configurations.

Covers attachment plugs, receptacles, cord connectors, some forms of current taps, and flatiron and appliance plugs - all for use in accordance with the National Electrical Code (NEC) ANSI/NFPA-70. These configurations do not cover devices rated at more than 200 A or for more than 600 V. This standard does not cover devices having NEMA configurations in accordance with Wiring Devices - Dimensional Specifications, ANSI/NEMA WD6.

American National Standards Maintained Under Continuous Maintenance

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

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

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

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

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

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

ANSI Developers Contact Information

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

AAMI
Association for the Advancement of Medical Instrumentation
4301 N Fairfax Drive
Suite 301
Arlington, VA 22203-1633
Phone: (703) 253-8274
Fax: (703) 276-0793
Web: www.aami.org

AIAA
American Institute of Aeronautics and Astronautics
1801 Alexander Bell Drive, Suite 500
Reston, VA 20191-4344
Phone: 703-264-7546
Web: www.aiaa.org

ANS
American Nuclear Society
555 North Kensington Avenue
La Grange Park, IL 60525
Phone: (708) 579-8269
Fax: (708) 352-6464
Web: www.ans.org

API (ORGANIZATION)
American Petroleum Institute
1220 L Street, NW
Washington, DC 20005-4070
Phone: (202) 682-8190
Fax: (202) 962-4797
Web: www.api.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

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

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

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

AWWA
American Water Works Association
6666 W. Quincy Ave.
Denver, CO 80235
Phone: (303) 347-6178
Fax: (303) 795-6303
Web: www.awwa.org

CPA
Composite Panel Association
19465 Deerfield Ave, Suite 306
Leesburg, VA 20176
Phone: (703) 724-1128
Fax: (703) 724-1588

HIBCC
Health Industry Business Communications Council
2525 E. Arizona Biltmore Circle
Suite 157
Phoenix, AZ 85016
Phone: (602) 381-1091
Fax: (602) 381-1093
Web: www.hibcc.org

IAPMO (ASC Z124)
International Association of Plumbing & Mechanical Officials
5001 East Philadelphia Street
Ontario, CA 91761-2816
Phone: (909) 472-4106
Fax: (909) 472-4154
Web: www.iapmort.org

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

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

ITSDF
Industrial Truck Standards Development Foundation, Inc.
1750 K Street NW
Suite 460
Washington, DC 20006
Phone: (202) 296-9880
Fax: (202) 478-7599
Web: www.indtrk.orgdefault.asp

NIST/ITL
National Institute of Standards and Technology/Information Technology Laboratory
100 Bureau Drive
Gaithersburg, MD 20899
Phone: (301) 975 5663
Fax: (301) 975-5287
Web: www.nist.gov

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

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

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

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

UL
Underwriters Laboratories, Inc.
333 Pfingsten Road
Northbrook, IL 60062-2096
Phone: (847) 664-2850
Fax: (847) 313-2850
Web: www.ul.com/

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 Karen Hughes, 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.

FINE CERAMICS (TC 206)

ISO/DIS 14603, Fine ceramics (advanced ceramics, advanced technical ceramics) - Test method for open-hole tension of continuous fibre-reinforced ceramic matrix composites at room temperature - 10/28/2011, $46.00

PLAIN BEARINGS (TC 123)

ISO/DIS 3548-3, Plain bearings - Thin-walled half bearings with or without flange - Part 3: Measurement of peripheral length - 10/23/2011, $98.00

STEEL (TC 17)

ISO/DIS 5001, Cold-reduced carbon steel sheet for vitreous enamelling - 10/23/2011, $53.00

TEXTILES (TC 38)

ISO/DIS 13029, Textiles - Determination of drying rate in dynamic state by the modified sweating-guarded hotplate - 10/28/2011, $40.00

ISO/IEC JTC 1, Information Technology

ISO/IEC DIS 21481, Information technology - Telecommunications and information exchange between systems - Near Field Communication Interface and Protocol -2 (NFCIP-2) - 10/23/2011, $33.00

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).

ISO/IEC JTC 1, Information Technology

ISO/IEC 15938-12/Amd2:2011, Information technology - Multimedia content description interface - Part 12: Query format - Amendment 2: Semantic enhancement, $16.00

ISO/IEC 13187:2011, Information technology - Server management command line protocol (SM CLP) specification, $235.00

ISO/IEC 10373-9:2011, Identification cards - Test methods - Part 9: Optical memory cards - Holographic recording method, $65.00

ISO/IEC 15944-1:2011, Information technology - Business Operational View - Part 1: Operational aspects of Open-edi for implementation, $292.00

ISO Technical Specifications

DENTISTRY (TC 106)

ISO/TS 13498:2011, Dentistry - Torsion test of implant body/connecting part joints of endosseous dental implant systems, $57.00

LIFTS, ESCALATORS, PASSENGER CONVEYORS (TC 178)

ISO/TS 25740-1:2011, Safety requirements for escalators and moving walks - Part 1: Global essential safety requirements (GESR), $141.00

ISO Technical Reports

APPLICATIONS OF STATISTICAL METHODS (TC 69)

ISO/TR 12888:2011, Selected illustrations of gauge repeatability and reproducibility studies, $135.00

AIRCRAFT AND SPACE VEHICLES (TC 20)

ISO 10830:2011, Space systems - Non-destructive testing - Automatic ultrasonic inspection method of graphite ingot for solid rocket motors, $110.00

ISO 11221:2011, Space systems - Space solar panels - Spacecraft charging induced electrostatic discharge test methods, $141.00

DENTISTRY (TC 106)

ISO 10271:2011, Dentistry - Corrosion test methods for metallic materials, $110.00

FASTENERS (TC 2)

ISO 1207:2011, Slotted cheese head screws - Product grade A, $49.00

ISO 1479:2011, Hexagon head tapping screws, $43.00

ISO 1481:2011, Slotted pan head tapping screws, $43.00

ISO 1482:2011, Slotted countersunk (flat) head tapping screws, $43.00

ISO 1483:2011, Slotted raised countersunk (oval) head tapping screws, $43.00

ISO 7049:2011, Cross-recessed pan head tapping screws, $43.00

ISO 7050:2011, Cross-recessed countersunk (flat) head tapping screws, $43.00

ISO 7051:2011, Cross-recessed raised countersunk (oval) head tapping screws, $43.00

ISO 7053:2011, Hexagon washer head tapping screws, $43.00

HYDROMETRIC DETERMINATIONS (TC 113)

ISO 772:2011, Hydrometry - Vocabulary and symbols, $235.00

PAPER, BOARD AND PULPS (TC 6)

ISO 12625-1:2011, Tissue paper and tissue products - Part 1: General guidance on terms, $135.00

PLASTICS (TC 61)

ISO 22196:2011, Measurement of antibacterial activity on plastics and other non-porous surfaces, $86.00

ROAD VEHICLES (TC 22)

ISO 6627:2011, Internal combustion engines - Piston rings - Expander/segment oil-control rings, $86.00

ISO 27667:2011, Road vehicles - Brake lining friction materials - Evaluation of corrosion effects on painted backing plates and brake shoes, $49.00

SHIPS AND MARINE TECHNOLOGY (TC 8)

ISO 28002:2011, Security management systems for the supply chain - Development of resilience in the supply chain - Requirements with guidance for use, $157.00

SURFACE CHEMICAL ANALYSIS (TC 201)

ISO 27911:2011, Surface chemical analysis - Scanning-probe microscopy - Definition and calibration of the lateral resolution of a near-field optical microscope, $92.00

TIMBER STRUCTURES (TC 165)

ISO 20152-2:2011, Timber structures - Bond performance of adhesives - Part 2: Additional requirements, $86.00

TOBACCO AND TOBACCO PRODUCTS (TC 126)

ISO 10315/Amd1:2011, Cigarettes - Determination of nicotine in smoke condensates - Gas-chromatographic method - Amendment 1, $16.00

ISO 10362-1/Amd1:2011, Cigarettes - Determination of water in smoke condensates - Part 1: Gas-chromatographic method - Amendment 1, $16.00

ISO 10362-2/Amd1:2011, Cigarettes - Determination of water in smoke condensates - Part 2: Karl Fischer method - Amendment 1, $16.00

WATER QUALITY (TC 147)

ISO 28540:2011, Water quality - Determination of 16 polycyclic aromatic hydrocarbons (PAH) in water - Method using gas chromatography with mass spectrometric detection (GC-MS), $116.00

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

FMI Medical Systems, Inc.

Public Review: July 22 to October 14, 2011

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 premesis 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

Reaccreditation

Building Performance Institute (BPI)

Comment Deadline: August 29, 2011

The Building Performance Institute (BPI) has submitted proposed revisions to its currently accredited procedures for documenting consensus on proposed American National Standards, originally accredited in July 2010. As these revisions appear to be substantive in nature, the reaccreditation process is initiated.

To obtain a copy of the BPI's revised procedures or to offer comments, please contact: Mr. Bruce DeMaine, Director of Certification and Standards, Building Performance Institute, 107 Hermes Road, Suite 110, Malta, NY 12020; PHONE: (518) 899-2727; FAX: (518) 899-1622; E-mail: BDemaine@bpi.org. You may view/download a copy of the revisions during the public review period at the following URL: http://publicaa.ansi.org/sites/apdl/Documents/Forms/AllItems.aspx?RootFolder=%2fsites%2fapdl%2fDocuments%2fStandards%20Activities%2fPublic%20Review%20and%20Comment%2fANS%20Accreditation%20Actions&View=%7b21C60355%2dAB17%2d4CD7%2dA090%2dBABEEC5D7C60%7d. Please submit any public comments to BPI by August 29, 2011, with a copy to the ExSC Recording Secretary in ANSI's New York Office (E-mail: Jthompso@ANSI.org).

ANSI-ASQ National Accreditation Board (ANAB)

ISO 9001 Quality Management Systems

Notice of Accreditation

Certification Body

KaiXin Certification (Beijing) Co., Ltd.

The ANSI-ASQ National Accreditation Board is pleased to announce that the following certification body has earned ANAB accreditation for ISO 9001 quality management systems:

Jin Mei (Sunny) Li
KaiXin Certification (Beijing) Co., Ltd.
Room 706, Xinzhong Building
Xinzhong West Street
Dongcheng District
Beijing 100027
China
Web: www.kcb-china.com
PHONE: 86-010-6553 5910

ISO 14001 Environmental Management Systems

Notice of Accreditation

Certification Body

KaiXin Certification (Beijing) Co., Ltd.

The ANSI-ASQ National Accreditation Board is pleased to announce that the following certification body has earned ANAB accreditation for ISO 14001 environmental management systems:

Jin Mei (Sunny) Li
KaiXin Certification (Beijing) Co., Ltd.
Room 706, Xinzhong Building
Xinzhong West Street
Dongcheng District
Beijing 100027
China
Web: www.kcb-china.com
PHONE: 86-010-6553 5910

Public Comments Sought

ANAB Accreditation Rule 27, Accreditation Program for American Tree Farm System (ATFS)

Comment Deadline: September 4, 2011

Public comments are sought on revised ANAB Accreditation Rule 27, Accreditation Program for American Tree Farm System (ATFS). Interested parties are invited to login to EQM at http://anab.remoteauditor.com/ to download the document and comment on public ballot 957. (Note: A username and password are required. If you do not have a username and password for EQM, go to http://www.anab.org/UserRegistration/WebBallotUsers_Registration.aspx.) Please submit your comments no later than September 4, 2011.

ANSI Accreditation Program for Third Party Product Certification Agencies

Request for Scope Extension

Bay Area Compliance Laboratories Corp. (BACL)

Comment Deadline: August 22, 2011

John Chan, President & CEO
Bay Area Compliance Laboratories Corp. (BACL)
1274 Anvilwood Avenue
Sunnyvale, CA 94089
PHONE: (408) 732-9162
FAX: (408) 732-9164
E-mail: johnc@baclcorp.com

Bay Area Compliance Laboratories Corp. (BACL), an ANSI-accredited certification body, has requested a scope extension of ANSI accreditation to include the following SCOPE(S):

Hong Kong Telecommunications Equipment Evaluation and Certification (HKTEC) Scheme

OFTA Radio Equipment Specifications (HKTA 10XX)

- HKTA 1002
- HKTA 1005
- HKTA 1016
- HKTA 1020
- HKTA 1034
- HKTA 1035
- HKTA 1039
- HKTA 1041
- HKTA 1042
- HKTA 1043
- HKTA 1044
- HKTA 1045
- HKTA 1046
- HKTA 1047
- HKTA 1048
- HKTA 1049
- HKTA 1050
- HKTA 1052
- HKTA 1053
- HKTA 1054
- HKTA 1056
- HKTA 1057

OFTA Radio Equipment Specifications (HKTA 2XXX)

- HKTA 1061
- HKTA 2001
- HKTA 2011
- HKTA 2012
- HKTA 2013
- HKTA 2014
- HKTA 2015
- HKTA 2016
- HKTA 2019
- HKTA 2020
- HKTA 2022
- HKTA 2023
- HKTA 2024
- HKTA 2026
- HKTA 2028
- HKTA 2029
- HKTA 2030
- HKTA 2031
- HKTA 2032
- HKTA 2033
- HKTA 2034
- HKTA 2036
- HKTA 2201
- HKTA 2202

Info-Communications Development Authority of Singapore Scheme for Recognizing Foreign Testing Laboratories and Certification Bodies for Conformity Assessment of Telecommunication Equipment – iDA MRA REC Scheme

- iDA TS CMT
- iDA TS CBS
- iDA TS UWB
- iDA TS WBA

Please send your comments by August 22, 2011 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: rfigueir@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 E-mail: njackson@ansi.org.

CERT ID, L. C.

Comment Deadline: August 29, 2011

Ms. Rhonda Wellik, Certification Director
Cert ID, L.C.
504 North 4th Street, Suite 208
Fairfield, IA 52556
PHONE: 641-209 1899
Web: www.cert-id.com
E-mail: rwellik@cert-id.com

On July 25, 2011, Cert ID, L.C., an ANSI-accredited certification body, extended its scope of ANSI accreditation to include the following:

SQF 2000 Code

Please send your comments by August 29, 2011 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: rfigueir@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 E-mail: njackson@ansi.org.

CSA International

Comment Deadline: August 29, 2011

Mr. Walter Vance
Manager, Accreditations and Conformity Assessment
CSA International
8501 E. Pleasant Valley Road
Cleveland, OH 44131-5575
PHONE: (216) 524-4990, Ext. 8484
FAX: (216) 328-8138
E-mail: walter.vance@csa-international.org

CSA International, an ANSI-accredited certification body, has extended its scope of ANSI accreditation to include the following:

ANSI/AAMI ES60601-1:2005, Medical Electrical Equipment

ICS Designation:

11.040.10 Anesthetic, respiratory and reanimation equipment

11.040.20 Transfusion, infusion and injection equipment

11.040.30 Surgical instruments and materials

11.040.50 Radiographic equipment

11.040.55 Diagnostic equipment

11.040.60 Therapy equipment

11.040.70 Ophthalmic equipment

11.040.99 Other medical equipment

11.060.20 Dental equipment

11.060.25 Dental instruments

11.080.10 Sterilizing equipment

11.080.99 Other standards related to sterilization and disinfection

11.100.20 Biological evaluation of medical devices

11.100.30 Analysis of blood and urine

11.100.99 Other standards related to laboratory medicine

11.140 Hospital equipment

11.160 First aid

11.180.10 Aids and adaptation for moving

11.180.15 Aids for deaf and hearing impaired people

11.180.20 Aids for incontinence and ostomy

11.180.30 Aids for blind or partially sighted people

11.180.40 Aids for drinking and eating

11.180.99 Other standards related to aids for disabled and handicapped people

11.220 Veterinary medicine

Please send your comments by August 29, 2011 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: rfigueir@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 E-mail: njackson@ansi.org.

International Association of Plumbing and Mechanical Officials Evaluation Service (IAPMO ES)

Comment Deadline: August 29, 2011

Ms. Shirley Dewi
Sr. Manager of Quality Assurance
International Association of Plumbing and Mechanical Officials Evaluation Service (IAPMO ES)
5001 E. Philadelphia St.
Ontario, CA 91761
PHONE: (909) 230-5530
FAX: (909) 472-4199
E-mail: shirley.dewi@iapmort.org

International Association of Plumbing and Mechanical Officials Evaluation Service (IAPMO ES), an ANSI-accredited certification body, has extended its scope of ANSI accreditation to include the following:

International Energy Conservation Code (IECC)

Please send your comments by August 29, 2011 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: rfigueir@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 E-mail: njackson@ansi.org.

International Association of Plumbing and Mechanical Officials Research and Testing, Inc. (IAPMO R&T)

Comment Deadline: August 29, 2011

Ms. Shirley Dewi
Sr. Manager of Quality Assurance
International Association of Plumbing and Mechanical Officials Research and Testing, Inc. (IAPMO R&T)
5001 E. Philadelphia St.
Ontario, CA 91761
PHONE: (909) 230-5530
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E-mail: shirley.dewi@iapmort.org

International Association of Plumbing and Mechanical Officials Research and Testing, Inc. (IAPMO R&T), an ANSI-accredited certification body, has extended its scope of ANSI accreditation to include the following:

97.100.10 Electric Heaters

Please send your comments by August 29, 2011 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: rfigueir@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 E-mail: njackson@ansi.org.

Voluntary Withdrawal of Accredited Scope

Instituto Falcao Bauer da Qualidade (IFBQ)

Comment Deadline: August 29, 2011

Instituto Falcao Bauer da Qualidade (IFBQ)
Rua Cenno Sbrighi nº 45
Água Branca, Sao Paulo
SP CEP 05036-011, Brazil

Instituto Falcao Bauer da Qualidade (IFBQ) requested voluntary withdrawal of accreditation for the following scope(s) as of July 12, 2011:

Mineral Water

Please send your comments by August 29, 2011 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: rfigueir@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 E-mail: njackson@ansi.org.

International Organization for Standardization

Call for US/TAG and US/TAG Administrator

ISO/TC 263 – Coalbed methane (CBM)

A new ISO Technical Committee ISO/TC 263 on Coalbed methane (CBM) has been formed. ANSI is calling for interest in forming a US/TAG for ISO/TC 263 and an organization who would like to serve as US/TAG Administrator. The scope of ISO/TC 263 is as follows:

Standardization in the field of CBM industry, including CBM exploration, development, production and utilization.

Organizations interested in serving on the US/TAG or as the US/TAG administrator should contact ANSI at isot@ansi.org.

ISO Proposal for a New Field of Technical Activity

Facilities Management

Comment Deadline: August 12, 2011

The British Standards Institution (BSI) has submitted to ISO a proposal for a new field of ISO technical activity on the subject of Facilities Management, with the following scope statement:

Standardization in the field of Facility Management. Facility Management covers and integrates processes, services, activities and facilities. Effective Facility management brings value to an organisation and all associated stakeholders. In general, all organisations, whether public or private, use buildings, assets and services (facility services) to support their primary activities. By coordinating these assets and services, using management skills and handling many changes in the organisation's environment, Facility Management influences its ability to act proactively and meet all its requirements. This is also done to optimize the costs and performance of assets and services.

Anyone wishing to review the new work item proposal can request a copy of the proposal by contacting ANSI's ISO Team via e-mail: isot@ansi.org with submission of comments to Steve Cornish (scornish@ansi.org) by close of business on Friday, August 12, 2011.

Meeting Notices

Sponsor: CRM EC Teleconference
Purpose: Review of Standard 1320P (Performance Rating of Commercial Refrigerated Display Merchandisers and Storage Cabinets for Use with Secondary Refrigerants)
Date: Thursday, August 11
Time: 10:00 AM EDT
Location of Meeting: Teleconference Call
Contact: Maryline Rassi, 703.600.0366, Email: mrassi@ahrinet.org

Sponsor: Infrared Heaters EC Teleconference
Purpose: Review of Standard 1330P (Performance Rating Standard for Radiant Output of Gas Fired Infrared Heaters)
Date: Thursday, August 11
Time: 11:00 AM EDT
Location of Meeting: Teleconference Call
Contact: Maryline Rassi, 703.600.0366, Email: mrassi@ahrinet.org

[Note – the changes are seen below using strikeout for removal of old text and gray highlights to show the suggested text. ONLY the strikeout and highlights are within the scope of this ballot.]

NSF/ANSI Standard
for Plastics —

Plastics piping system components and related materials

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Table 8 - Chlorinated poly (vinyl chloride) (CPVC) pipe test frequency

Test	Frequency
burst pressure[1,2]	24 h
Dimensions	
pipe OD	2h
pipe wall thickness	2h
Pipe out-of-roundness	2 h
flattening resistance[1]	annually
sustained pressure pipe and fittings assemblies	annually
product standards	ASTM D 2846 ASTM F 441 ASTM F 442

[1] Applies only to products produced under ASTM F 441 and F 442 as referenced in 2 of this Standard.
[2] If one compound is continuously used in several machines or sizes, when a steady-state operation is obtained on each machine ~~sample selection shall be from a different extruder each day and rotated in sequence among all machines or sizes.~~the manufacturer shall choose one of the following sampling methods:

– Sample selection shall be from a different extruder each day and rotated in sequence among all machines or sizes. Refer to Table 2 for minimum sample size. or

– If more than three extruders are in operation, the sample shall consist of a minimum of one specimen from each extruder and shall be burst tested every 12 hours. Refer to Table 2 for minimum sample size.

[Note – the changes are seen below using strikeout for removal of old text and gray highlights to show the suggested text. ONLY the highlighted text is within the scope of this ballot.]

NSF/ANSI Standard
for Drinking Water Additives —

Drinking water system components – Health effects

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2 Definitions

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2.x unit void volume: Total water-holding volume with the medium (media) and internal components in place.

Reason: Term is used in multiple locations in the standard. Definition taken from NSF/ANSI 330: Glossary of Drinking Water Treatment Unit Terminology.

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7.5.4 Exposure water

All exposure water that is being used to determine compliance to this Standard shall be prepared fresh daily and stored in a closed container.

7.5.4.1 Adsorption media

Adsorption media shall be exposed in a pH 5 sodium dihydrogen phosphate buffer, prepared by mixing 0.1 M NaH_2PO_4, 0.04 M $MgCl_2$, and reagent water that meets the requirements of annex B, section B.9.2.1, at a ratio of 1:1:18, respectively.

7.5.4.2 Non-adsorptive ~~M~~media used in point-of-entry (POE) devices

Media used in point-of-entry (POE) devices shall be exposed, based on a formulation review and determination of the most severe condition(s), to one or more appropriate extraction waters as detailed in annex B, section B.9 and Table B3.

Reason: Added to clarify adsorptive media is to be evaluated to section 7.5.4.1. The requirements of the standard prior to POE media (2007 version) and the version immediately after added (2007a version) specified media adsorptive media should be evaluated using 7.5.4.1. Current section 7.5.4.2 was added to the 2009 version of the standard to revert the extraction waters required for used on non-POE media back to DI water rather than the pH 5, pH 10, and pH 8 waters introduced to media in 2007a.

7.5.4.3 All other process media

All other process media shall be exposed in reagent water, meeting the requirements of B 9.2.1.

7.5.5 Exposure protocols

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7.5.5.4 Point-of-entry system media

Point-of-entry system media shall be exposed at a weight to volume ratio greater than or equal to ~~that specified in table 7.2.~~ the maximum value recommended by the manufacturer for the ratio of the weight of media (as shipped) per unit void volume of a point-of-entry system.

Reason: Language from table 7.2 added here to eliminate need to refer to the table.

7.5.5.4.1 Point-of-entry system media shall be placed in a suitable exposure vessel and shall be installed, flushed, and conditioned in accordance with the manufacturer's instructions using the exposure water specified in 7.5.4 at an initial inlet static pressure of 340 kPa (50 psig).

7.5.5.4.2 After media are flushed and conditioned in accordance with 7.5.5.4.1, the exposure vessel shall be refilled with the exposure water specified in 7.5.4 and maintained for 24 h at a temperature of 23 ± 2 °C (73 ± 4 °F). ~~A 2-L water sample shall then be collected in accordance with 7.5.5.4.3.~~ The exposure vessel shall then be flushed with 5 unit volumes and maintained for ~~another~~ a second 24 h at an ambient temperature of 23 ± 2 °C (73 ± 4 °F). ~~A second 2-L water sample shall be collected in accordance with 7.5.5.4.3.~~ The exposure vessel shall again ~~then~~ be flushed with 5 unit volumes, refilled, and maintained for a third period of 24 h at a temperature of 23 ± 2 °C (73 ± 4 °F). At the end of the third 24 h exposure, the ~~2-L~~ extraction water sample shall be collected in accordance with ~~7.5.5.4.3~~ 7.5.6. The volume collected from an exposure vessel shall be the unit void volume of the vessel. If a larger volume is required for analysis, multiple exposure vessels shall be used.

~~**7.5.5.4.3** A minimum sample volume of 2 L shall be collected at each sample point. If the water holding volume of the exposure vessel is greater than 2 L, the entire volume shall be collected in a suitable collection vessel, and a 2-L subsample obtained from this volume. If the water holding volume of the exposure vessel is less than 2 L, sufficient vessels shall be exposed to provide the required 2 L volume of extractant water.~~

~~**7.5.5.4.4** All samples collected shall be composited.~~

Reason: For point-of-entry (POE) system media, vessel sizes may vary, so section 7.5.5.4.2 was updated to reference collecting the unit void volume of the vessel rather than the 2 L or more

referenced in 7.5.5.4.3. Section 7.5.5.4.2 was also revised to eliminate the collection of the first two exposures. Only the third exposure would be collected and analyzed, so section 7.5.5.4.4 would be removed. This change makes POE system media testing more consistent with its use. The original language was taken from the Drinking Water Treatment Unit Standard standards, which focus on point-of-use (POU) systems designed to treat 100% of the drinking and/or cooking water intended for consumption. The rationale for collecting water after each draw day for POU products is correct because all water is intended to be consumed. This rationale is not applicable for POE products because they are designed to treat all the water entering the home or building. Approximately 1% of that water is consumed as drinking water, also the first and second water draws for a POE system will be diluted throughout the home or building plumbing distribution system, and the filter media is replaced after long intervals (1 – 15 years) unlike POU products with are typically replaced after shorter intervals (1 – 12 months).

7.5.6 Collection and preservation of extraction water

Immediately after exposure, extraction waters shall be poured into previously prepared sample containers for storage until analysis, as specified in annex B, section B.6.

7.6 Analysis

Extraction waters shall be analyzed with the methods listed in annex B, section B.7.

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Annex B

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B.4 Mechanical devices

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B.4.4.2 Point-of-entry systems and system components requiring exposure under pressure

B.4.4.2.1 The system or component(s) of a system shall be installed and flushed in accordance with the manufacturer's instructions using the exposure water specified in B.2.5 at an initial inlet static pressure of 340 kPa (50 psig).

B.4.4.2.2 After flushing, the system or component(s) shall be conditioned in accordance with the times and temperatures specified in B.4.3 and exposed in accordance with the times and temperatures specified in B.4.4.1, each using the exposure water specified in B.2.5 at an initial inlet static pressure of 340 kPa (50 psig).

B.4.4.2.3 A minimum sample volume of 2 L shall be collected at each sample point. If the water holding volume of the product is greater than 2 L, the entire volume shall be collected in a suitable collection vessel, and subsamples for analysis obtained from this volume. If the water holding volume of the product

is less than 2 L, sufficient products shall be exposed to provide the required 2 L volume of extractant water (up to a maximum of eight).

B.4.4.2.5 Systems with adsorptive or absorptive media shall be tested with and without the media. Testing without media shall include removal of the adsorptive or absorptive media from the system, as well as the removal of any non-media materials or ingredients that cannot be dissociated from the media or materials that would be released into the effluent of the system in the absence of the physical barrier provided by the media.

> NOTE – An example is the binder used to produce carbon blocks. Normalization for changes in wetted surface area from the normal configuration should be taken into account. Carbon block end caps, for example, will have more wetted surface area exposed without the carbon block attached, and an appropriate adjustment in the end caps included in the exposure shall be made.

When these units are evaluated with the media removed, the evaluation shall be as specified in ~~B.2.4.4.1~~ B.4.4.2.1 through B.4.4.2.3. When these units are evaluated with the media, the evaluation shall be as specified in 7.5.5.4.

Reason: Corrected a typographical error in referenced section.