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: August 1, 2010

NPES (ASC CGATS) (Association for Suppliers of Printing, Publishing and Converting Technologies)

Revisions

BSR IT8.7/3-201x, Graphic technology - Input data for characterization of 4-color process printing (revision of ANSI IT8.7/3-2005)

Defines a data set of ink value combinations that may be used to characterize four-color process printing. Such characterization data may be created by rendering as images the ink values specified in this document and by measuring the printed sheet.

[Click here to see these changes in full, or look at the end of “Standards Action.”]

Send comments (with copy to BSR) to: Debra Orf, (703) 264-7229, dorf@npes.org

NSF (NSF International)

Revisions

BSR/NSF 140-201x (i14), Sustainability Carpet Assessment (revision of ANSI/NSF 140-2009)

Issue 14 - Includes language that was issued via formal interpretation in September 2008. This pertains to section 7.3.2.

[Click here to see these changes in full, or look at the end of “Standards Action.”]

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

Comment Deadline: August 16, 2010

ADA (American Dental Association)

Reaffirmations

BSR/ADA Specification 43-1986 (R201x), Electrically Powered Dental Amalgamators (reaffirmation of ANSI/ADA 43-1986 (R2005))

Applies to mechanical dental amalgamators used for the mixing of alloy and mercury to make dental amalgam. This standard includes multipurpose devices but is restricted to their function of triturating alloy and mercury to produce dental amalgam.

Single copy price: $40.00
Obtain an electronic copy from: standards@ada.org
Order from: Kathy Medic, (312) 440-2533, medick@ada.org
Send comments (with copy to BSR) to: Same

API (American Petroleum Institute)

Revisions


Provides a single reference for engineering equations, uncertainty estimations, construction and installation requirements, and standardized implementation recommendations for the calculation of flow rate through concentric, square-edged, flange-tapped orifice meters. Both U.S. customary (U.S.C), inch pound (IP) and international system of units (SI) units are included.

Single copy price: $159.00
Obtain an electronic copy from: jonesd@api.org
Order from: Danielle Jones, 202-682-8565, jonesd@api.org
Send comments (with copy to BSR) to: Duane Brown, (202) 682-8000, brownd@api.org

APSP (Association of Pool and Spa Professionals)

New Standards

BSR/APSP/IAPMO-16-201x, Standard Suction Fittings for Use in Swimming Pools, Wading Pools, Spas, and Hot Tubs (new standard)

Establishes materials, testing, and marking requirements for suction fittings that are designed to be totally submerged for use in swimming pools, wading pools, spas, and hot tubs, as well as other aquatic facilities.

Single copy price: Free
Obtain an electronic copy from: bcrenshaw@APSP.org
Order from: Bernice Crenshaw, (703) 838-0083 x150, bcrenshaw@APSP.org
Send comments (with copy to BSR) to: Same

BSR/APSP 14-201x, Standard for Portable Spa Energy Efficiency (new standard)

Applies to factory-built residential portable spas that are used for bathing and are operated by a private owner. This standard shall be met notwithstanding certain variations in equipment, materials, and design (Refer to ANSI/NSPI-6). These requirements do not apply to public spas, permanently installed residential spas or other spas, such as those operated for medical treatment, physical therapy or other purposes. Swim-spas and portions of combination spas/swim-spas are included in this standard.

Single copy price: Free
Obtain an electronic copy from: bcrenshaw@APSP.org
Order from: Bernice Crenshaw, (703) 838-0083 x150, bcrenshaw@APSP.org
Send comments (with copy to BSR) to: Same
ASME (American Society of Mechanical Engineers)

**Revisions**

BSR CSA B44.1/ASME A17.5-201x, Elevator and Escalator Electrical Equipment (revision of ANSI/ASME A17.5-2004)

Applies to the following electrical equipment for elevators, escalators, moving walks, dumbwaiters, material lifts, and elevating devices for persons with physical disabilities (platform lifts and stairway chairlifts):

(a) motor controllers;
(b) motion controllers;
(c) operation controllers;
(d) operating devices; and
(e) all other electrical equipment not listed/certified and labeled/markcd according to another product safety standard or code. The equipment specified in this Standard is intended for installation in accordance with the Canadian Electrical Code, Part I (CSA C22.1) and the National Electrical Code (NFPA 70), whichever is applicable.

NOTE: Controllers, i.e., motion, motor, and operation controllers, are defined in CSA B44 and ASME A17.1.

Single copy price: Free

Order from: Karen Anderson, (973) 267-9700, kanderson@pumps.org

Obtain an electronic copy from: kanderson@pumps.org

Send comments (with copy to BSR) to: Geraldine Burdeshaw, (212) 591-8523, burdeshawg@asme.org

HI (Hydraulic Institute)

**Revisions**

BSR/NI 11.6-201x, Submersible Pump Tests (revision of ANSI/NI 11.6-2001)

Applies to acceptance testing Submersible Pumps driven by induction motors, unless otherwise agreed. A submersible pump is defined as a close-coupled pump/motor unit designed to operate submerged in pumped liquid, and includes submersible pumps operating in either a wet-pit or dry-pit environment. This standard does not apply to accessory items, such as discharge elbows, suction fittings, or valves.

Single copy price: $95.00

Order from: Karen Anderson, (973) 267-9700, kanderson@pumps.org

Send comments (with copy to BSR) to: Same

NEMA (ASC C78) (National Electrical Manufacturers Association)

**Reaffirmations**

BSR ANSI/NI C78.45-2007 (R201x), Self-Ballasted Mercury Lamps (reaffirmation of ANSI ANSI/NI C78.45-2007)

Sets forth the physical and electrical requirements for self-ballasted mercury lamps operated on 60-Hz supply lines to ensure interchangeability and safety. The data given also provides the lamp-related requirements for luminaires.

Single copy price: $At cost+

Order from: Randolph Roy, (703) 841-3277, ran_roy@nema.org

Send comments (with copy to BSR) to: Same

BSR C78.41-2006 (R201x), High-Intensity Discharge Lamps - Low Pressure Sodium Lamps (reaffirmation of ANSI C78.41-2006)

Describes the physical and electrical requirements of the principal types of single-ended low-pressure sodium lamps. The electrical data provides the specific basis for ballast requirements for these lamps.

Single copy price: $At cost+

Order from: Randolph Roy, (703) 841-3277, ran_roy@nema.org

Send comments (with copy to BSR) to: Same

BSR C78.180-2003 (R201x), Specifications for Fluorescent Lamp Starters (reaffirmation of ANSI C78.180-2003 (R2007))

Covers performance of glow switch starters used with preheat-type fluorescent and similar discharge lamps.

Single copy price: $At cost+

Order from: Randolph Roy, (703) 841-3277, ran_roy@nema.org

Send comments (with copy to BSR) to: Same

BSR C78.375-21997 (R201x), Guide for Electrical Measurements (reaffirmation of ANSI C78.375-1997 (R2007))

Describes the procedures to be followed and the precautions to be observed in obtaining uniform and reproducible measurements of the electrical characteristics of fluorescent lamps under standard conditions when operated on alternating current (ac) circuits.

Single copy price: $At cost+

Order from: Randolph Roy, (703) 841-3277, ran_roy@nema.org

Send comments (with copy to BSR) to: Same

BSR C78.376-2001 (R201x), Specifications for the Chromaticity of Fluorescent Lamps (reaffirmation of ANSI C78.376-2001 (R2006))

Covers the objectives and tolerances for the chromaticity of T8, T10, and T12 fluorescent lamps with a nominal loading of from 5 to 10 watts per foot at their normal 100-hour rating point.

Single copy price: $At cost+

Order from: Randolph Roy, (703) 841-3277, ran_roy@nema.org

Send comments (with copy to BSR) to: Same

BSR C78.379-1994 (R201x), Electric Lamps - Classification of the Beam Patterns of Reflector Lamps (reaffirmation of ANSI C78.379-1994 (R2003))

Describes a system for classification of beam patterns and beam angles of reflector lamps. Also a method of describing light output is defined.

Single copy price: $At cost+

Order from: Randolph Roy, (703) 841-3277, ran_roy@nema.org

Send comments (with copy to BSR) to: Same

BSR C78.380-2002 (R201x), High-Intensity Discharge Lamps, Method of Designation (reaffirmation of ANSI C78.380-2002)

Describes a system for the designation of high-intensity discharge lamps, including compact, enclosed-arc discharge light sources such as mercury, metal halide, high-pressure sodium, and similar types of lamps.

Single copy price: $At cost+

Order from: Randolph Roy, (703) 841-3277, ran_roy@nema.org

Send comments (with copy to BSR) to: Same

Describes the standard method of measurement of lamp cap temperature rise.

Single copy price: $AT cost+

Obtain an electronic copy from: Mat_clark@nema.org
Order from: Randolph Roy, (703) 841-3277, ran_roynema.org

Send comments (with copy to BSR) to: Same

BSR/IEC C78.1195-2001 (R201x), Double-Capped Fluorescent Lamps - Safety Specifications (reaffirmation and redesignation of ANSI/IEC C78.1195-2001 (R2006))

Covers safety specifications for double-capped fluorescent lamps.

Single copy price: $AT cost+

Obtain an electronic copy from: Mat_clark@nema.org
Order from: Randolph Roy, (703) 841-3277, ran_roynema.org

Send comments (with copy to BSR) to: Same

BSR/IEC C78.1199-2001 (R201x), Single-Capped Fluorescent Lamps - Safety Specifications (reaffirmation of ANSI/IEC C78.1199-2001 (R2006))

Covers safety specifications for single-capped fluorescent lamps.

Single copy price: $AT cost+

Obtain an electronic copy from: Mat_clark@nema.org
Order from: Randolph Roy, (703) 841-3277, ran_roynema.org

Send comments (with copy to BSR) to: Same

NSF (NSF International)

New Standards

BSR/NSF 360-201x, Field Performance Evaluation (new standard)

This standard was developed as a means to properly evaluate the performance of residential wastewater treatment systems under field conditions. Establishment of a national standard ensures a single, comprehensive method for properly conducting independent field performance studies, and enables broad acceptance of data to minimize redundant efforts.

Single copy price: Free

Obtain an electronic copy from:

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

SDI (Steel Deck Institute)

Revisions

BSR/SDI RD-2010-200x, Standard for Steel Roof Deck (revision and redesignation of ANSI/SDI RD1.0-2006)

Provides a standard for steel roof deck to be used by designers, specifiers, manufacturers, and installers of steel roof deck. The specification sets guidelines and requirements relating to quality assurance, materials, design, materials handling, and installation of steel roof deck. Non-mandatory user notes are included for further clarification and guidance.

Single copy price: $5.00

Obtain an electronic copy from: steve@sdii.org
Order from: Steven Roehrig, (847) 458-4647, steve@sdii.org
Send comments (with copy to BSR) to: Thomas Sputo, (352) 378-0448, sputoeng@mindspring.com

BSR/SDI NC-201x, Standard for Non-Composite Steel Floor Deck (revision and redesignation of ANSI/SDI NC1.0-2006)

Provides a standard for non-composite steel floor deck to be used by designers, specifiers, manufacturers, and installers of non-composite steel floor deck. The specification sets guidelines and requirements relating to quality assurance, materials, design, materials handling, and installation of non-composite steel floor deck. Non-mandatory user notes are included for further clarification and guidance.

Single copy price: $5.00

Obtain an electronic copy from: steve@sdii.org
Order from: Steven Roehrig, (847) 458-4647, steve@sdii.org
Send comments (with copy to BSR) to: Thomas Sputo, (352) 378-0448, sputoeng@mindspring.com

TAPPI (Technical Association of the Pulp and Paper Industry)

New Standards

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

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

Single copy price: Free

Obtain an electronic copy from: standards@tappi.org
Order from: Charles Bohanan, (770) 209-7276, standards@tappi.org
Send comments (with copy to BSR) to: standards@tappi.org

BSR/TAPPI T 213 om-xx, Dirt in pulp - Chart method (new standard)

Provides a method that is adapted to the numerical estimation of dirt in pulp and recycled pulp in terms of equivalent black area.

Single copy price: Free

Obtain an electronic copy from: standards@tappi.org
Order from: Charles Bohanan, (770) 209-7276, standards@tappi.org
Send comments (with copy to BSR) to: standards@tappi.org

BSR/TAPPI T 1006 sp-xx, Testing of fiber glass mats: Use of modified TAPPI procedures for sampling and lot acceptance, stiffness, tear resistance, air permeability, and thickness (new standard)

Lists the existing TAPPI test methods that provide procedures for sampling and lot acceptance, stiffness, tear resistance, air permeability, and thickness, and suggests modifications to these methods for use in the sampling and testing of fiber glass mats.

Single copy price: Free

Obtain an electronic copy from: standards@tappi.org
Order from: Charles Bohanan, (770) 209-7276, standards@tappi.org
Send comments (with copy to BSR) to: standards@tappi.org

BSR/TAPPI T 1007 sp-xx, Sample location for fiber glass mat sheets (new standard)

Covers the location from which samples are taken from a sheet of fiber glass mat used as a sample test unit for physical property determination.

Single copy price: Free

Obtain an electronic copy from: standards@tappi.org
Order from: Charles Bohanan, (770) 209-7276, standards@tappi.org
Send comments (with copy to BSR) to: standards@tappi.org

BSR/TAPPI T 2006 sp-xx, Measurement of lamp cap temperature rise (new standard)

Provides a method for measuring the temperature rise of the lamp cap during its operation. This standard is intended to be used by manufacturers, distributors, and users of fluorescent lamps to determine the temperature rise of the lamp cap.

Single copy price: Free

Obtain an electronic copy from: standards@tappi.org
Order from: Charles Bohanan, (770) 209-7276, standards@tappi.org
Send comments (with copy to BSR) to: standards@tappi.org

BSR/TAPPI T 2007 sp-xx, Laboratory beating of pulp (PFI Mill Method) (new standard)

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

Single copy price: Free

Obtain an electronic copy from: standards@tappi.org
Order from: Charles Bohanan, (770) 209-7276, standards@tappi.org
Send comments (with copy to BSR) to: standards@tappi.org


Covers safety specifications for single-capped fluorescent lamps.

Single copy price: $5.00

Obtain an electronic copy from: steve@sdii.org
Order from: Steven Roehrig, (847) 458-4647, steve@sdii.org
Send comments (with copy to BSR) to: Thomas Sputo, (352) 378-0448, sputoeng@mindspring.com
TechAmerica

Revisions

BSR/EIA 836-B-201x, Configuration Management Data Exchange and Interoperability (revision of ANSI/EIA 836-A-2008)
Provides information of interest to Configuration Management (CM) practitioners related to the performance of CM functions as products are conceived, proposed, defined, developed, produced, operated, maintained, modified, and disposed. This information is stored when generated and, from time to time, must be moved or shared with others.
Single copy price: $320.00
Obtain an electronic copy from: http://www.techstreet.com/techamgate.html
Order from: http://www.techstreet.com/techamgate.html
Send comments (with copy to BSR) to: standards@techamerica.org

AGMA (American Gear Manufacturers Association)

Reaffirmations

BSR/AGMA 1012-2005 (R201x), Gear Nomenclature, Definitions of Terms with Symbols (reaffirmation of ANSI/AGMA 1012-2005)
Establishes the definitions of terms, symbols, and abbreviations that may be used to communicate the technology and specifications of external and internal gear teeth. This standard provides definitive meanings by the use of words and illustrations, for commonly used gearing terms.
Single copy price: $78.00
Order from: Charles Fischer, (703) 684-0211, fischer@AGMA.org
Send comments (with copy to BSR) to: Same

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 1482-201x, Standard for Safety for Solid-Fuel Type Room Heaters (revision of ANSI/UL 1482-1998 (R2006))
This re-circulation proposal replaces the UL 1482 proposal dated 3-26-10. This proposal will cover:
(1) use of UL 1618 floor protectors;
(2) allowable temperatures for knobs and handles constructed of other materials; and
(3) revised requirements for firebrand conditioning.
Single copy price: Contact comm2000 for pricing and delivery options
Order from: comm2000
Send comments (with copy to BSR) to: Nicolette Allen, (919) 549-0973, Nicolette.Allen@us.ul.com

Comment Deadline: August 31, 2010
Reaffirmations and withdrawals available electronically may be accessed at: webstore.ansi.org

AGA (ASC Z223) (American Gas Association)

Revisions

The National Fuel Gas Code contains installation requirements used to judge the acceptability of installed fuel gas appliances, venting and piping systems, downstream from the point of delivery. The proposed revisions would technically revise and update various section of the current code.
Single copy price: Free
Obtain an electronic copy from: www.aga.org/nfgc
Order from: Paul Cabot, (202) 624-7312, pcabot@aga.org
Send comments (with copy to BSR) to: Same

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 S546-200x, Terminology for Grain Drying, Handling and Storage (new standard)
### Call for Comment Contact Information

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

#### Order from:

**ADA (Organization)**
American Dental Association  
211 E. Chicago Ave  
Chicago, IL 60611  
Phone: (312) 440-2533  
Fax: (312) 440-2529  
Web: www.ada.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.agase.org

**AGMA**
American Gear Manufacturers Association  
500 Montgomery Street, Suite 350  
Alexandria, VA 22314-1560  
Phone: (703) 684-0211  
Fax: (703) 684-0242  
Web: www.AGMA.org

**API (Organization)**
American Petroleum Institute  
1220 L Street, NW  
Washington, DC 20005-4070  
Phone: 202-682-8565  
Fax: 202-962-4797  
Web: www.api.org

**APSP**
Association of Pool and Spa Professionals  
2111 Eisenhower Avenue  
Alexandria, VA 22314  
Phone: (703) 838-0083 x150  
Fax: (703) 549-0493  
Web: www.APSP.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

**comm2000**
1414 Brook Drive  
Downers Grove, IL 60515

**HI**
Hydraulic Institute  
6 Campus Drive, 1st Fl North  
Parsippany, NJ 07054  
Phone: (973) 267-9700  
Fax: (973) 267-9055  
Web: www.pumps.org

**NEMA (ASC C78)**
National Electrical Manufacturers Association  
1300 North 17th Street, Suite 1847  
Rosslyn, VA 22209  
Phone: (703) 841-3277  
Fax: (703) 841-3377  
Web: www.nema.org

**NSF**
NSF International  
789 N. Dixboro Road  
Ann Arbor, MI 48105  
Phone: (734) 827-6819  
Fax: (734) 827-7875  
Web: www.nsf.org

**SDI (Canvass)**
Steel Deck Institute, Inc.  
P.O. Box 25  
Fox River Grove, IL 60021  
Phone: (847) 458-4647  
Fax: (847) 458-4648  
Web: www.sdi.org

**TAPPI**
Technical Association of the Pulp and Paper Industry  
15 Technology Parkway South  
Norcross, GA 30093  
Phone: (770) 209-7276  
Fax: (770) 446-6947  
Web: www.tappi.org

**TechAmerica**
TechAmerica  
1401 Wilson Boulevard  
Suite 1100  
Arlington, VA 22209  
Phone: (703) 907-7571  
Fax: (703) 907-7968  
Web: www.techamerica.org
Send comments to:

**ADA (Organization)**
American Dental Association
211 E. Chicago Ave
Chicago, IL  60611
Phone: (312) 440-2533
Fax: (312) 440-2529
Web: www.ada.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/

**AGMA**
American Gear Manufacturers Association
500 Montgomery Street, Suite 350
Alexandria, VA  22314-1560
Phone: (703) 684-0211
Fax: (703) 684-0242
Web: www.agma.org

**API (Organization)**
American Petroleum Institute
1220 L Street, NW
Washington, DC  20005
Phone: (202) 682-8000
Fax: (202) 962-4797
Web: www.api.org

**APSP**
Association of Pool and Spa Professionals
2111 Eisenhower Avenue
Alexandria, VA  22314
Phone: (703) 838-0083, x150
Fax: (703) 549-0493
Web: www.APSP.org

**ASME**
American Society of Mechanical Engineers
3 Park Avenue, 20th Floor
New York, NY  10016
Phone: (212) 591-8523
Fax: (212) 591-8501
Web: www.asme.org

**HI**
Hydraulic Institute
6 Campus Drive, 1st Fl North
Parsippany, NJ  07054
Phone: (973) 267-9700
Fax: (973) 267-9055
Web: www.pumps.org

**NEMA (ASC C78)**
National Electrical Manufacturers Association
1300 North 17th Street, Suite 1847
Rosslyn, VA  22209
Phone: (703) 841-3277
Fax: (703) 841-3377
Web: www.nema.org

**NPES (ASC CGATS)**
NPES
1899 Preston White Drive
Reston, VA  20191
Phone: (703) 264-7229
Fax: (703) 620-0994
Web: www.npes.org/standards/cgats.html

**NSF**
NSF International
789 N. Dixboro Road
Ann Arbor, MI  48105
Phone: (734) 827-8819
Fax: (734) 827-7875
Web: www.nsf.org

**SDI (Canvass)**
Steel Deck Institute
10 SW 1st Avenue
Gainesville, FL  32601
Phone: (352) 378-0448
Fax: (352) 373-1331
Web: www.sdi.org

**TAPPI**
Technical Association of the Pulp and Paper Industry
15 Technology Parkway South
Norcross, GA  30033
Phone: (770) 209-7276
Fax: (770) 446-6947
Web: www.tappi.org

**TechAmerica**
TechAmerica
1401 Wilson Boulevard
Suite 1100
Arlington, VA  22209
Phone: (703) 907-7571
Fax: (703) 907-7968
Web: www.techamerica.org

**UL**
Underwriters Laboratories, Inc.
455 E Trimble Road
San Jose, CA  95131-1230
Phone: (408) 754-6500
Fax: (408) 689-6500
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.

**API (American Petroleum Institute)**

**Office:** 1220 L Street, NW  
Washington, DC 20005

**Contact:** Duane Brown  
**Phone:** (202) 682-8000  
**Fax:** (202) 962-4797  
**E-mail:** brownd@api.org


**HI (Hydraulic Institute)**

**Office:** 6 Campus Drive, 1st Fl North  
Parsippany, NJ 07054

**Contact:** Karen Anderson  
**Phone:** (973) 267-9700  
**Fax:** (973) 267-9055  
**E-mail:** kanderson@pumps.org

BSR/HI 11.6-201x, Submersible Pump Tests (revision of ANSI/HI 11.6-2001)

**ISA (ISA)**

**Office:** 67 Alexander Drive  
Research Triangle Park, NC 27709

**Contact:** Eliana Beattie  
**Phone:** (919) 990-9228  
**Fax:** (919) 549-8288  
**E-mail:** ebeattie@isa.org

BSR/ISA 50.00.01-1975 (R201x), Compatibility of Analog Signals for Electronic Industrial Process Instruments (reaffirmation of ANSI/ISA 50.00.01-1975 (R2002))

**NALFA (North American Laminate Flooring Association)**

**Office:** 1747 Pennsylvania Avenue, N.W., Suite 1000  
Washington, DC 20006

**Contact:** David Goch  
**Phone:** (202) 785-9500  
**Fax:** (202) 835-0243  
**E-mail:** dgoch@wc-b.com

BSR/NALFA LF-01-201x, Laminate Flooring Specifications and Test Methods (revision of ANSI/NALFA LF 01-2003)

**NPES (ASC CGATS) (Association for Suppliers of Printing, Publishing and Converting Technologies)**

**Office:** 1899 Preston White Drive  
Reston, VA 20191

**Contact:** Debra Orf  
**Phone:** (703) 264-7229  
**Fax:** (703) 620-0994  
**E-mail:** dorf@npes.org

BSR IT8.7/3-201x, Graphic technology - Input data for characterization of 4-color process printing (revision of ANSI IT8.7/3-2005)

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

**Office:** 15 Technology Parkway South  
Norcross, GA 30093

**Contact:** Charles Bohanan  
**Phone:** (770) 209-7276  
**Fax:** (770) 446-6947  
**E-mail:** standards@tappi.org

BSR/TAPPI T 435 om-xx, Hydrogen ion concentration (pH) of paper extracts (Hot extraction method) (new standard)  
BSR/TAPPI T 610 sp-xx, Preparation of indicators and standard solutions (new standard)  
BSR/TAPPI T 1006 sp-xx, Testing of fiber glass mats: Use of modified TAPPI procedures for sampling and lot acceptance, stiffness, tear resistance, air permeability, and thickness (new standard)  
BSR/TAPPI T 1007 sp-xx, Sample location for fiber glass mat sheets (new standard)
TPI (Truss Plate Institute)
Office: 218 N. Lee Street, Suite 312
       Alexandria, VA  22314
Contact: Jay Jones
Phone: 703-683-1010
Fax: 866-445-3497
E-mail: jjones@tpinst.org

BSR/TPI 1-201x, National Design Standard for Metal Plate Connected Wood Truss Construction (revision of ANSI/TPI 1-2007)

UL (Underwriters Laboratories, Inc.)
Office: 333 Pfingsten Road
       Northbrook, IL  60062-2096
Contact: Alan McGrath
Phone: (847) 664-2850
Fax: (847) 313-2850
E-mail: Alan.T.McGrath@us.ul.com

BSR/UL 60335-2-40-201x, Household and Similar Electrical Appliances - Safety - Part 2-40: Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers (national adoption with modifications of IEC 60335-2-40)
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.

**ABYC (American Boat and Yacht Council)**

*Revisions*


**AISC (American Institute of Steel Construction)**

*Revisions*


**API (American Petroleum Institute)**

*New National Adoptions*


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

*New Standards*


*Reaffirmations*


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

*New Standards*


**AWS (American Welding Society)**

*New Standards*


**BOMA (Building Owners and Managers Association)**

*New Standards*


**CSA (CSA America, Inc.)**

*Reaffirmations*


**EIA (Electronic Industries Alliance)**

*New Standards*


**HI (Hydraulic Institute)**

*Reaffirmations*


*Revisions*

ANSI/HI 1.4-2010, Rotodynamic (Cent.) Pumps for Installation, Operation & Maintenance (revision of ANSI/HI 1.4-2000): 6/25/2010

ANSI/HI 3.6-2010, Rotary Pump Test (revision of ANSI/HI 3.6-2000): 6/24/2010

ANSI/HI 5.1-5.6-2010, Sealless Rotodynamic Pumps for Nomenclature, Definitions, Application, Operation, and Test (revision of ANSI/HI 5.1-5.6-2000): 6/25/2010


**HL7 (Health Level Seven)**

*Reaffirmations*


**IEEE (Institute of Electrical and Electronics Engineers)**

*New Standards*


*Reaffirmations*


Revisions


Supplements


NCPDP (National Council for Prescription Drug Programs)

Revisions


NFPA (National Fire Protection Association)

New Standards


Reaffirmations


Revisions


NSF (NSF International)

New Standards


Revisions

ANSI/NSF 140-2010 (i9), Sustainable Carpet Assessment (revision of ANSI/NSF 140-2007e): 6/14/2010

SCTE (Society of Cable Telecommunications Engineers)

Revisions


TIA (Telecommunications Industry Association)

Addenda


Revisions


UL (Underwriters Laboratories, Inc.)

New National Adoptions


New Standards


Reaffirmations


Revisions


ANSI/UL 1278-2010, Standard for Movable and Wall- or Ceiling-Hung Electric Room Heaters (revision of ANSI/UL 1278-2008a): 5/21/2010
ANSI/UL 1278-2010a, Standard for Movable and Wall- or Ceiling-Hung Electric Room Heaters (revision of ANSI/UL 1278-2008a): 5/21/2010

**VITA (VMEbus International Trade Association (VITA))**

*New Standards*


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 ANSI 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.

ASC X9 (Accredited Standards Committee X9, Incorporated)
Office: 1212 West Street, Suite 200
Annapolis, MD 21401
Contact: Isabel Bailey
Fax: (410) 267-0961
E-mail: isabel.bailey@x9.org

Stakeholders: IT equipment vendors, banks, retailers.
Project Need: Elliptic curve cryptography provides very efficient methods for transporting encryption keys between network entities, such as terminals and servers. The methods save processing time and network bandwidth, and allow for strong encryption methods to be used in even mobile devices with relatively small processing capacity. The revision of the standard will align the standard with other recognized methods, and will also update recommendations to improve the security of the included protocols.
Defines a suite of schemes designed to facilitate the secure establishment of cryptographic data for the keying of symmetrically keyed algorithms (e.g., TDEA).

BSR X9.100-20-201x, Print and Test Specifications for Magnetic Ink Printing (MICR), Parts 1, 2, and 3 (revision of ANSI X9.100-20 Parts 1, 2 & 3-2006)
Stakeholders: Check manufacturers, ink manufacturers, financial institutions, processors, MICR-related hardware and software vendors.
Project Need: This is a core printing standard describing how to properly print the E-13B font characters in magnetic ink.
This is a core printing standard describing how to properly print the E-13B font characters in magnetic ink. Part 1 gives normative information on correctly printing the shape and giving the magnetic characteristics of the E-13B characters and what print quality issues to avoid. Part 2 informatively describes recommended methods of testing MICR characters to assure they are in conformance with normative specifications given in Part 1. Part 3 gives normative instruction on the requirements of a MICR reading device and the methods for producing and calibrating secondary reference documents used to measure MICR waveform and signal level.

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 B89.1.21-201x, Indicating Bore Gages (new standard)
Stakeholders: Manufacturers, laboratory, gage manufactures, designers, and users.
Project Need: To be in compliance with ISO 9000 series of standards, there is a need to have measurement and test equipment used for product acceptance of a known (and controlled) configuration and performance. Without an available standard to use, users and suppliers constantly have to debate about performance-related issues.
Specifies configuration and performance requirements on indicating bore gages, along with 2- and 3-point contact dial bore gages with respect to SI and U.S. Customary units. Less common configurations of dial-based gages, such as spline-indicating and plug-indicating gages, may not be included.

BSR/ASME OMT-1-201x, Rules for Operation and Maintenance of Cranes and Other Lifting Devices at Nuclear Facilities (new standard)
Project Need: The ASME Committee on Cranes for Nuclear Facilities (CNF) is in the process of developing an Operations & Maintenance Standard. The purpose of this standard is to better define the requirements of an effective heavy loads handling program at nuclear facilities including programmatic, operations and maintenance requirements.
Covers overhead and gantry cranes, underhung cranes, traveling wall cranes, jib cranes, monorail systems, overhead hoists, hoists with integral trolleys, slings, rigging, and below-the-hook lifting devices used at nuclear facilities. This standard levies rules for operation, maintenance, certification, inspection, testing, and repair of cranes, hoists, and other lifting equipment.
BSR/ASME P30-201x, Planning for the Use of Cranes, Derricks, Hoists, Cableways, Aerial devices and Lifting Accessories (new standard)

Stakeholders: This standard would be applicable to lifting equipment and rigging users in all industries including: nuclear power, oil and gas refining, coal-fired and hydroelectric power, mining, construction, manufacturing, machinery moving, pulp and paper, chemical, shipbuilding, wind energy, aerospace, maritime, defense, as well as many other areas.

Project Need: To provide guidance and assistance for the development of plans to support lifting activities. This standard would be suitable for use by concerned individuals at every level of a lifting operation (managers, project teams, equipment users, riggers, safety personnel).

Includes provisions that apply to the load-handling activities using cranes, derricks, hoists, cableways, aerial devices, and material lifting accessories and combinations thereof are used. Addressed are recommended lift planning guidelines that can apply to loads being moved vertically or horizontally using various equipment and techniques.


Stakeholders: Those who prepare and use mechanical engineering drawings and those who inspect parts manufacturer per drawing specifications.

Project Need: To revise and consolidate Y14.3 and Y14.4 to reflect the state of the art.

Establishes the requirements for creating orthographic and pictorial views for engineering drawings. The topics covered include the multiview system of drawing, selection, and arrangement of orthographic views; auxiliary views; sectional views; details; and conventional drawing practices. This standard also addresses the kinds of pictorial views commonly used on engineering drawings. The methods for constructing pictorial drawings is beyond the scope of this standard. Space geometry and space analysis and applications are included in the appendices for informational purposes.

ASTM (ASTM International)
Office: 100 Barr Harbor Drive
West Conshohocken, PA 19428-2959
Contact: Jeff Richardson
Fax: (610) 834-7067
E-mail: jr Richard @astm.org

BSR/ASTM WK29237-201x, New Practice for the design calculations of close-fit liners (new standard)


Project Need: To develop a design procedure for close-fit liner systems such as CIPP, fold-n-form, etc. The design technique will cover both gravity and pressure pipelines; including non-circular design procedures for gravity piping.


IAR (International Institute of Ammonia Refrigeration)
Office: 1110 North Giebe Rd.
Suite 250
Arlington, VA 22201
Contact: Eric Smith
Fax: (703) 312-0065
E-mail: eric.smith@iiar.org

BSR/IAR 3-2005 (R201x), Ammonia Refrigeration Valves (reaffirmation of ANSI/IAR 3-2005)

Stakeholders: Industrial and commercial refrigeration industry and end users of this technology.

Project Need: To reaffirm the current ANSI/IAR standard, with minor revisions.

Reaffirms the existing ANSI/IAR standards with minor revisions to terminology.

ISA (ISA)
Office: 67 Alexander Drive
Research Triangle Park, NC 27709
Contact: Eliana Beattie
Fax: (919) 549-8288
E-mail: ebeattie@isa.org

BSR/ISA 50.00.01-1975 (R201x), Compatibility of Analog Signals for Electronic Industrial Process Instruments (reaffirmation of ANSI/ISA 50.00.01-1975 (R2002))

Stakeholders: Consumers, manufacturers, regulatory bodies.

Project Need: To provide for compatibility between the several subsystems or separated elements of given systems.

Applies to analog dc signals used in process control and monitoring systems to transmit information between subsystems or separated elements of systems.

BSR/ISA 75.10.02-201x, Installed Face-to-Face Dimensions for Dual Pinch Flanged Clamp or Pinch Valves (Classes 125 and 150) (revision of ANSI/ISA 75.10.02-2008)

Stakeholders: Consumers, manufacturers, regulatory bodies.

Project Need: To aid users in their piping designs.

Applies to valves, sizes NPS 1/2 (DN 15) through NPS 26 (DN 650), of the clamp or pinch valve design incorporating clamp or pinch elements.

NALFA (North American Laminate Flooring Association)
Office: 1747 Pennsylvania Avenue N.W. Suite 1000
Washington, DC 20006
Contact: David Goch
Fax: (202) 835-0243
E-mail: dgoch@wc-b.com

BSR/NALFA LF-01-201x, Laminate Flooring Specifications and Test Methods (revision of ANSI/NALFA LF 01-2003)

Stakeholders: Producers (manufacturers), distributors, test labs, users (consumers) government, general interest.

Project Need: To update, and expand, the current standard. Among other things, the new standard will incorporate environmental issues.

Applies to the performance of residential, commercial and industrial use of laminate flooring. The standard will be useful in guiding manufacturers and educating suppliers and consumers about the minimum performance requirements of laminate flooring in residential, light commercial, commercial, and industrial use settings.
Methods.

solutions (usually called “standard solutions”) required in TAPPI Test preparation and standardization of frequently used volumetric reagent

Describes the preparation of frequently used indicator solutions and coated papers can have an effect on the extract pH.

coated papers can have an effect on the extract pH.

heat-induced hydrolysis. Additives, such as those used in filled and unbuffered types such as electrical insulating and condenser papers.

Values determined by this method will reflect changes resulting from heat-induced hydrolysis. Additives, such as those used in filled and coated papers can have an effect on the extract pH.

BSR/TAPPI T 610 sp-xx, Preparation of indicators and standard solutions (new standard)

Stakeholders: Manufacturers of pulp, paper, packaging, or related products, consumers or converters of such products, and suppliers of equipment, supplies, or raw materials for the manufacture of such 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 to correct errors.

Measures the hydrogen ion concentration, expressed in terms of pH, of an aqueous extract of paper obtained by hot extraction (unfiltered and extracted by boiling water for one hour). This standard may be applied to writing, printing, and sized industrial paper, but it is not intended for unbuffered types such as electrical insulating and condenser papers.

Values determined by this method will reflect changes resulting from heat-induced hydrolysis. Additives, such as those used in filled and coated papers can have an effect on the extract pH.

BSR/TAPPI T 435 om-xx, Hydrogen ion concentration (pH) of paper extracts (Hot extraction method) (new standard)

Stakeholders: Manufacturers of pulp, paper, packaging, or related products, consumers or converters of such products, and suppliers of equipment, supplies, or raw materials for the manufacture of such 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 to correct errors.

Describes the preparation of frequently used indicator solutions and preparation and standardization of frequently used volumetric reagent solutions (usually called “standard solutions”) required in TAPPI Test Methods.

TPI (Truss Plate Institute)

Office: 218 N. Lee Street, Suite 312
Alexandria, VA 22314

Contact: Jay Jones
Fax: 866-445-3497
E-mail: jjones@tpinst.org

BSR/TPI 1-201x, National Design Standard for Metal Plate Connected Wood Truss Construction (revision of ANSI/TPI 1-2007)


Project Need: There have been advances within the industry that should be accommodated by this standard. In addition, there have been specific requests presented to TPI to change specific sections of the standard. The standard also is approaching the required 5-year update/reaffirmation time frame.

Establishes the minimum requirements for the design and construction of metal-plate-connected wood trusses. This standard describes the materials used in a truss, both lumber and steel, and design procedures for truss members and joints. Methods for evaluating the metal connector plates, manufacturing quality assurance, and responsibilities in the design process involving metal plate connected wood trusses are also contained in the standard. Project Committee application form can be found at www.tpinst.org. Application deadline is August 2, 2010.

UL (Underwriters Laboratories, Inc.)

Office: 333 Pfingsten Road
Northbrook, IL 60062

Contact: Megan Sepper
Fax: (847) 313-3411
E-mail: Megan.M.Sepper@us.ul.com

BSR/UL 61800-5-1-201x, Standard for Safety for Adjustable Speed Electrical Power Drive Systems; Part 5-1: Safety - Part 2-40: Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers (national adoption with modifications of IEC 60335-2-40)

Stakeholders: Heating, cooling, and dehumidifier industry and users.

Project Need: To develop a new American National Standard.

Deals with the safety of electric heat pumps, including sanitary hot-water heat pumps, air conditioners, and dehumidifiers incorporating motor-compressors and hydronic room fan coils, their maximum rated voltages being not more than 250 V for single phase appliances and 600 V for all other appliances. Appliances not intended for normal household use but which nevertheless may be a source of danger to the public, such as appliances intended to be used by laymen in shops, in light industry and on farms, are within the scope of this standard.

UL (Underwriters Laboratories, Inc.)

Office: 333 Pfingsten Road
Northbrook, IL 60062

Contact: Megan Sepper
Fax: (847) 313-3411
E-mail: Megan.M.Sepper@us.ul.com

BSR/UL 61800-5-1-201x, Standard for Safety for Adjustable Speed Electrical Power Drive Systems; Part 5-1: Safety - Part 2-40: Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers (national adoption with modifications of IEC 61800-5-1)

Stakeholders: Electrical power drive system industry.

Project Need: To develop a new ANSI/UL standard based on IEC 61800-5-1.

Covers requirements for adjustable speed power drive systems, or their elements, with respect to electrical, thermal and energy safety considerations. This standard does not cover the driven equipment except for interface requirements. It applies to adjustable speed electric drive systems, which include the power conversion, drive control, and motor or motors.
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.
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#RESSELLERS).

NEWLY PUBLISHED ISO STANDARDS

DIMENSIONAL AND GEOMETRICAL PRODUCT SPECIFICATIONS AND VERIFICATION (TC 213)

ISO 25178-601:2010, Geometrical product specifications (GPS) - Surface texture: Areal - Part 601: Nominal characteristics of contact (stylus) instruments, $92.00
ISO 25178-602:2010, Geometrical product specifications (GPS) - Surface texture: Areal - Part 602: Nominal characteristics of non-contact (confocal chromatic probe) instruments, $122.00
ISO 25178-701:2010, Geometrical product specifications (GPS) - Surface texture: Areal - Part 701: Calibration and measurement standards for contact (stylus) instruments, $110.00

EARTH-MOVING MACHINERY (TC 127)

ISO 9533:2010, Earth-moving machinery - Machine-mounted audible travel alarms and forward horns - Test methods and performance criteria, $80.00

FOOTWEAR (TC 216)

ISO 10765:2010, Footwear - Test method for the characterization of elastic materials - Tensile performance, $57.00
ISO 10768:2010, Footwear - Test method for the determination of the resistance of elastic materials for footwear to repeated extension - Fatigue resistance, $49.00

INDUSTRIAL FANS (TC 117)

ISO 13349:2010, Fans - Vocabulary and definitions of categories, $141.00

LIGHT METALS AND THEIR ALLOYS (TC 79)

ISO 2931:2010, Anodizing of aluminium and its alloys - Assessment of quality of sealed anodic oxidation coatings by measurement of admittance, $49.00

ROAD VEHICLES (TC 22)

ISO 11026:2010, Heavy commercial vehicles and buses - Test method for roll stability - Closing-curve test, $73.00

SMALL TOOLS (TC 29)

ISO 8695:2010, Tools for pressing - Punches - Nomenclature and terminology, $65.00

WATER QUALITY (TC 147)


ISO/IEC JTC 1, INFORMATION TECHNOLOGY

ISO/IEC 20060:2010, Information technology - Open Terminal Architecture (OTA) - Virtual machine, $220.00

ISO/IEC JTC 1 TECHNICAL REPORTS

ISO/IEC TR 18047-7:2010, Information technology - Radio frequency identification device conformance test methods - Part 7: Test methods for active air interface communications at 433 MHz, $116.00
Proposed Foreign Government Regulations

Call for Comment

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

The National Center for Standards and Certification Information (NCSCI) at the National Institute of Standards and Technology (NIST), distributes these proposed foreign technical regulations to U.S. stakeholders via an online service, Notify U.S. Notify U.S. is an e-mail and Web service that allows interested U.S. parties to register, obtain notifications, and read full texts of regulations from countries and for industry sectors of interest to them. To register for Notify U.S., please go to Internet URL: http://www.nist.gov/notifyus/ and click on “Subscribe”.

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

INCITS Executive Board

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

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

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

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

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

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

ANSI Accredited Standards Developers

Approval of Accreditation as an ANSI ASD and Transfer of Maintenance of ANSI Standards

B11 Standards Inc.

ANSI’s Executive Standards Council has approved B11 Standards Inc. as an ANSI Accredited Standards Developer (ASD) under operating procedures for documenting consensus on proposed American National Standards, effective June 29, 2010. The maintenance of all American National Standards and registered projects currently maintained by Accredited Standards Committee B11, Safety Requirements for Machine Tools, will be transferred to B11 Standards Inc., effective immediately. For additional information, please contact: Mr. David Felinski, Vice-President, B11 Standards Inc., 42293 Young Lane, Leesburg, VA 20176; PHONE/FAX: (703) 771-6957; e-mail: dfelinski@b11standards.com.

Approval of Accreditation

Mobility Golf (MG)

ANSI’s Executive Standards Council has approved Mobility Golf (MG), a full ANSI Organizational Member, as an ANSI Accredited Standards Developer (ASD) under its operating procedures for documenting consensus on proposed American National Standards, effective June 29, 2010. For additional information, please contact: Mr. Richard Thesing, President, Mobility Golf, 64 Alejandra Avenue, Atherton, CA 94027; PHONE: (650) 269-6889; FAX: (484) 730-4628; e-mail: jrthesing@yahoo.com.

Approvals of Reaccreditation

ASC A300 – Standard Practices for Shade Tree Maintenance

ANSI’s Executive Standards Council has approved the reaccreditation of Accredited Standards Committee A300, Standard Practices for Shade Tree Maintenance under operating procedures revised to bring the document into compliance with the 2010 version of the ANSI Essential Requirements, effective June 25, 2010. For additional information, please contact the Secretariat of ASC A300: Mr. Bob Rouse, Vice President of Industry Standards & Credentialing, Tree Care Industry Association, 136 Harvey Road, Suite 101, Londonderry, NH 03053; PHONE: (603) 314-5380, ext. 117; FAX: (603) 314-5386; e-mail: rouse@tcia.org.

ASC O1 – Safety Requirements for Woodworking Machinery

ANSI’s Executive Standards Council has approved the reaccreditation of Accredited Standards Committees O1, Safety Requirements for Woodworking Machinery under operating procedures revised to bring the document into compliance with the 2010 version of the ANSI Essential Requirements, effective June 25, 2010. For additional information, please contact the Secretariat of ASC O1: Ms. Gina Marinilli, Associate Director, Wood Machinery Manufacturers of America, 100 North 20th Street, 4th Floor, Philadelphia, PA 19103-1443; PHONE: (215) 564-3484, ext. 2238; FAX: (215) 963-09785; e-mail: gmarinilli@fermley.com.

Compressed Air and Gas Institute (CAGI)

ANSI’s Executive Standards Council has approved the reaccreditation of the Compressed Air and Gas Institute (CAGI) under operating procedures revised to bring the document into compliance with the 2010 version of the ANSI Essential Requirements, effective June 25, 2010. For additional information, please contact: Mr. Christopher Johnson, Secretary-Treasurer, Compressed Air and Gas Institute, 1300 Summer Avenue, Cleveland, OH 44115-2851; PHONE: (216) 241-7333, ext. 3027; FAX: (216) 241-0105; e-mail: cjohnson@thomasamc.com.

Door and Access Systems Manufacturers Association (DASMA)

ANSI’s Executive Standards Council has approved the reaccreditation of the Door and Access Systems Manufacturers Association (DASMA) under operating procedures revised to bring the document into compliance with the 2010 version of the ANSI Essential Requirements, effective June 25, 2010. For additional information, please contact: Mr. Christopher Johnson, Executive Director, Door and Access Systems Manufacturers Association, 1300 Summer Avenue, Cleveland, OH 44115-2851; PHONE: (216) 241-7333, ext. 3027; FAX: (216) 241-0105; e-mail: cjjohnson@thomasamc.com.

Fluid Controls Institute (FCI)

ANSI’s Executive Standards Council has approved the reaccreditation of the Fluid Controls Institute (FCI) under operating procedures revised to bring the document into compliance with the 2010 version of the ANSI Essential Requirements, effective June 25, 2010. For additional information, please contact: Mr. Christopher Johnson, Executive Secretary, Fluid Controls Institute, 1300 Summer Avenue, Cleveland, OH 44115-2851; PHONE: (216) 241-7333, ext. 3027; FAX: (216) 241-0105; e-mail: cjjohnson@thomasamc.com.
Manufacturers Standardization Society (MSS)

ANSI’s Executive Standards Council has approved the reaccreditation of the Manufacturers Standardization Society (MSS), a full ANSI Organizational Member, under its recently revised operating procedures for documenting consensus on proposed American National Standards, effective June 30, 2010. For additional information, please contact: Mr. David Thompson, Technical Coordinator, Manufacturers Standardization Society, 127 Park Street, NE, Vienna, VA 22180; PHONE: (703) 281-6613; FAX: (703) 281-6671; e-mail: dthompson@mss-hq.org.

Robotic Industries Association (RIA)

ANSI’s Executive Standards Council has approved the reaccreditation of the Robotic Industries Association (RIA), a full ANSI Organizational Member, under its recently revised operating procedures for documenting consensus on proposed American National Standards, effective June 30, 2010. For additional information, please contact: Mr. Jeff Fryman, Director, Standards Development, Robotic Industries Association, 900 Victors Way, Suite 140, Ann Arbor, MI 48108; PHONE: (734) 994-6088; FAX: (734) 994-3338; e-mail: JFryman@robotics.org.

Scaffolding, Shoring and Forming Institute (SSFI)

ANSI’s Executive Standards Council has approved the reaccreditation of the Scaffolding, Shoring and Forming Institute (SSFI) under operating procedures revised to bring the document into compliance with the 2010 version of the ANSI Essential Requirements, effective June 25, 2010. For additional information, please contact: Mr. Christopher Johnson, Managing Director, Scaffolding, Shoring and Forming Institute, 1300 Sumner Avenue, Cleveland, OH 44115-2851; PHONE: (216) 241-7333, ext. 3027; FAX: (216).241-0105; e-mail: cjohson@thomasamc.com.

ISO 14001 Environmental Management Systems

Notice of Accreditation

Certification Body

HSB CT dba HSB Registration Services

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

- HSB CT dba HSB Registration Services
  595 East Swedesford Road
  Wayne, PA 19087
  Phone: 484-582-1419
  E-mail: janet_kowalski@hsbc.com

International Organization for Standardization (ISO)

Calls for US TAG Administrator

Project Committee on Treated Wastewater Re-use for Irrigation

The ISO Technical Management board has created a new ISO Project Committee on Treated Wastewater Re-use for Irrigation. The secretariat has been assigned to Israel (SII). The new project committee has the following scope:

- Standardization in the field of projects management for the reuse of treated wastewater in agriculture, landscape and industry. The standard will state the conditions necessary for the design, construction, operation and maintenance of such projects without endangering or causing damage to the health of the people affected by the projects to the environment, to the soil, or to the crops and to the hydrological situation in the area. The standardization process shall refer to the complex management of all the internal and external elements that affect or can be affected by the implementation of such projects and will refer to other aspects such as:
  - wastewater treatment plants: design, building, operation and maintenance requirements,
  -treated wastewater distribution and storage systems: design, building, operation and maintenance requirements,
  -irrigation systems: design, operation and maintenance requirements,
  - wastewater quality suitability to soils and crops,
  - wastewater quality demands, specially in hydrological sensible regions.

This International guideline will deal with the management of projects, specifying requirements and procedures to integrate health and environmental aspects into design, operation and development processes of projects related to treated wastewater reuse and the products obtained from such projects.

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

ANSI-ASQ National Accreditation Board (ANAB)

Occupational Health and Safety Management Systems

Notices of Accreditation

Certification Bodies

EQAICC

The ANSI-ASQ National Accreditation Board is pleased to announce that the following certification body has earned ANAB accreditation for Occupational Health and Safety Management Systems:

EQAICC
#903, 9F, Byucksan Digital Valley 7-cha, #170-13, Guro-dong, Guro-gu
Seoul, 152-742
Republic of Korea
Contact: Jason Moon
Phone: + 82 2 532 9002
E-mail: eqaicc@eqaicc.com

SRI Quality System Registrar

The ANSI-ASQ National Accreditation Board is pleased to announce that the following certification body has earned ANAB accreditation for Occupational Health and Safety Management Systems:

SRI Quality System Registrar
300 Northpointe Circle, Suite 304
Seven Fields, PA 16046
Christopher Lake
Phone: 724-934-9000
E-mail: clake@sriregistrar.com
Technical Committee on Safety of Attractions
The ISO Technical Management board has created a new ISO Technical Committee on Safety of Attractions. The secretariat has been assigned to the Russian Federation (GOST). The new project committee has the following scope:

The new committee will address the various aspects related to safety, including:
- the influence of acceleration and psycho-physiological loadings of attractions on the human body (biomechanical risks)
- safety of machines from the point of view of system interactions “the operator – an attraction”
- attractions include structural elements (the fixed foundations, not dismantled elements), and it is necessary to assess the relevant requirements related to these elements.
- safety requirements of the electronic systems will also be addressed.

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

Technical Committee on Biogas
The ISO Technical Management board has created a new ISO Technical Committee on Biogas. The secretariat has been assigned to China (SAC). The new project committee has the following scope:

The standards on biogas subject will address the following areas:
- Biogas Glossary;
- Designing, Construction, Commissioning, Check and Test of Small Biogas Facilities (Household Biogas Pool);
- Designing, Construction, Commissioning, Check and Test of Large and Middle Scale Biogas Plants;
- Designing, Manufacturing, Installation, Inspection of Biogas Equipments;
- Designing, Manufacturing, Inspection of Products for Biogas Application;
- Designing, Manufacturing, Installation, Inspection of Equipments and Facilities for Biogas Power Generation;
- Comprehensive Use of Digested Solid and Liquid;
- Appraisal on Technical, Economical and Environmental Benefit of Biogas Facilities.

Organizations interested in serving as the US/TAG administrator or participating on the US/TAG should contact Rachel Howenstine, ANSI, at isot@ansi.org.
June 30, 2010

Re: Proposed Revision to IT8.7-3

At the last CGATS/USTAG meeting, the recommendation was made that, although IT8.7/3 must be maintained for historical purposes, its use should be deprecated in favor of IT8.7/4. Therefore, it is proposed that a notice be placed on the document with the following wording:

The IT8.7/4 characterization target provides a more extensive data set than is provided by the IT8.7/3 target. CGATS recommends that the IT8.7/4 target be used rather than the IT8.7/3 target for all new work in characterization of 4-color printing.

Regards,
Debbie Orf
Assistant Director, Standards
NPES
1899 Preston White Drive
Reston, VA 20191
dorf@npes.org
703-264-7229
703-620-0994 (fax)
Visit the Standards Workroom at:
http://www.npes.org/standards/workroom.html
7.2.3 Suppliers’ use of renewable energy

A manufacturer shall receive points for obtaining documentation from suppliers of materials present in the finished product at 1% or greater that lists the total production energy (electrical and thermal) derived from renewable energy sources meeting Green-e requirements used by the suppliers. Conformance to this criterion can be demonstrated by the use of on-site owner-generated renewable energy meeting Green-e requirements, renewable energy supplied from off site sources meeting Green-e requirements, or certified Green-e Power or certified Green-e Tradable Renewable Certificates. The renewable energy sources shall meet Green-e requirements.

A maximum of six points shall be awarded for demonstrating compliance with 7.2.3, as shown in Table 7.2.

<table>
<thead>
<tr>
<th>Percent renewable energy of total energy production</th>
<th>Points awarded</th>
</tr>
</thead>
<tbody>
<tr>
<td>≥1%</td>
<td>2</td>
</tr>
<tr>
<td>≥25%</td>
<td>3</td>
</tr>
<tr>
<td>≥35%</td>
<td>4</td>
</tr>
<tr>
<td>≥50%</td>
<td>5</td>
</tr>
<tr>
<td>≥75%</td>
<td>6</td>
</tr>
</tbody>
</table>

Each supplier reports the fraction of renewable energy used in the production of its supplied component(s). The percentage of renewable energy used by any one supplier is factored into the total use of renewable energy by the product components according to its percentage contribution to the finished product on a weight basis.

For example, a product has a total weight of 100 oz/yd² and a backing component comprises 20 oz/yd², i.e., contributes 20% of the product weight. The supplier of the backing component utilizes 50% renewable energy. The portion of the finished product produced by renewable energy from this supplier is 10% (i.e. 20% x 50% = 10%). The percentages from all suppliers are summed before determining the total points awarded in Table 7.2.