

Contents

American National Standards

Call for Comment on Standards Proposals	2
Call for Comment Contact Information	8
Call for Members (ANS Consensus Bodies)	10
Final Actions	12
Project Initiation Notification System (PINS)	15

Toy Safety Coordination Initiative	21
---	----

International Standards

ISO and IEC Draft Standards	22
ISO and IEC Newly Published Standards	24
Proposed Foreign Government Regulations	26
Information Concerning	27

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.

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

Comment Deadline: April 21, 2008

ASTM (ASTM International)

The URL to search for scopes of ASTM standards is:

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

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

For new standards and revisions, order from: Corice Leonard, ASTM ; cleonard@astm.org

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

Corice Leonard, ASTM ; cleonard@astm.org

New Standards

BSR/ASTM E2281-200x, Practice for Process and Measurement Capability Indices (new standard)

Single copy price: \$36.00

BSR/ASTM F918-200x, Specification for Noncarbonated Mechanically Refrigerated Beverage Dispenser Visible Product (new standard)

Single copy price: \$36.00

BSR/ASTM F952-200x, Specification for Mixing Machines, Food, Electric (new standard)

Single copy price: \$36.00

BSR/ASTM F1126-200x, Specification for Food Cutters, Electric (new standard)

Single copy price: \$36.00

BSR/ASTM F1568-200x, Specification for Food Processors, Electric (new standard)

Single copy price: \$36.00

BSR/ASTM F1604-200x, Specification for Freezers, Ice Cream, Soft Serve, Shake (new standard)

Single copy price: \$36.00

BSR/ASTM F1966-200x, Specification for Dough Divider and Rounding Machines (new standard)

Single copy price: \$36.00

BSR/ASTM F2272-200x, Specification for Paintball Markers (Limited Modes) (new standard)

Single copy price: \$36.00

BSR/ASTM F2570-200x, Test Method for Measuring the Dynamic Stiffness (DS) and Cylindrical Coefficient of Restitution (CCOR) of Baseballs and Softballs (new standard)

Single copy price: \$30.00

BSR/ASTM F2651-200x, Terminology Relating to Soils and Turfgrass Terms of Natural Surfaces for Sports (new standard)

Single copy price: \$30.00

BSR/ASTM F2713-200x, Specification for Eye Protectors for Field Hockey (new standard)

Single copy price: \$41.00

BSR/ASTM WK464/Z3486Z/F2711-200x, Test Methods for Bicycle Frames (new standard)

Single copy price: \$35.00

BSR/ASTM WK12817/Z3423Z/F2680-200x, Test Methods for and Specifications for Bicycle Manually Operated Front Wheel Retention Systems (new standard)

Single copy price: \$30.00

BSR/ASTM WK14824/Z3734Z/F2681-200x, Specification for Body Protectors Used in Equine Racing (new standard)

Single copy price: \$41.00

BSR/ASTM WK14899/Z3740Z/F2712-200x, Test Method for Determination of Firmness and Stability for the Accessibility of Surface Systems Using a Rotational Penetrometer (new standard)

Single copy price: \$47.00

BSR/ASTM WK16330/Z4009Z/E2919-200x, Practice for Measuring and Calculating Building Loss Features That Take Up Floor Area in Buildings (new standard)

Single copy price: \$48.00

BSR/ASTM WK18425/Z4299Z/D7445-200x, Specification for Standard Specification for Rigid Poly(vinyl Chloride) (PVC) Siding with Foam Plastic Backing (Backed Vinyl Siding) (new standard)

Single copy price: \$41.00

Revisions

BSR/ASTM D3679-200x, Specification for Rigid Poly(Vinyl Chloride) (PVC) Siding (revision of ANSI/ASTM D3679-2006)

Single copy price: \$36.00

BSR/ASTM D3839-200x, Guide for Underground Installation of "Fiberglass" (Glass-Fiber Reinforced Thermosetting-Resin) Pipe (revision of ANSI/ASTM D3839-2002)

Single copy price: \$42.00

BSR/ASTM E456-200x, Terminology Relating to Quality and Statistics (revision of ANSI/ASTM E456-2006)

Single copy price: \$36.00

BSR/ASTM E1488-200x, Guide for Statistical Procedures to Use in Developing and Applying Test Methods (revision of ANSI/ASTM E1488-2002)

Single copy price: \$36.00

BSR/ASTM E1822-200x, Test Method for Fire Testing of Stacked Chairs (revision of ANSI/ASTM E1822-2002a)

Single copy price: \$49.00

BSR/ASTM E1836-200x, Classification for Building Floor Area Measurements for Facility Management (revision of ANSI/ASTM E1836-2002)

Single copy price: \$36.00

BSR/ASTM E2280-200x, Guide for Fire Hazard Assessment of the Effect of Upholstered Seating Furniture Within Patient Rooms of Health Care Facilities (revision of ANSI/ASTM E2280-2003)

Single copy price: \$49.00

BSR/ASTM F1352-200x, Guide for Fixed Blade Broadhead Performance and Safety Standards (revision of ANSI/ASTM F1352-91 (R1998))

Single copy price: \$31.00

BSR/ASTM F1492-200x, Specification for Helmets Used in Skateboarding and Trick Roller Skating (revision of ANSI/ASTM F1492-2001)

Single copy price: \$31.00

BSR/ASTM F1702-200x, Test Method for Measuring Shock-Attenuation Characteristics of Natural Playing Surface Systems Using Lightweight Portable Apparatus (revision of ANSI/ASTM F1702-2002)

Single copy price: \$36.00

BSR/ASTM F1887-200x, Test Method for Measuring the Coefficient of Restitution (COR) of Baseballs and Softballs (revision of ANSI/ASTM F1887-1998)

Single copy price: \$31.00

BSR/ASTM F1888-200x, Test Method for Compression-Displacement of Baseballs and Softballs (revision of ANSI/ASTM F1888-1998)

Single copy price: \$31.00

BSR/ASTM F1951-200x, Specification for Determination of Accessibility of Surface Systems Under and Around Playground Equipment (revision of ANSI/ASTM F1951-2008)

Single copy price: \$36.00

BSR/ASTM F2122-200x, Practice for Treestand Safety Devices (revision of ANSI/ASTM F2122-2005)

Single copy price: \$31.00

BSR/ASTM F2157-200x, Specification for Synthetic Surfaced Running Tracks (revision of ANSI/ASTM F2157-2002)

Single copy price: \$42.00

BSR/ASTM F2225-200x, Safety Specification for Consumer Trampoline Enclosures (revision of ANSI/ASTM F2225-2006)

Single copy price: \$36.00

BSR/ASTM F2275-200x, Practice for Treestand Manufacturer Quality Assurance Program (revision of ANSI/ASTM F2275-2003)

Single copy price: \$31.00

BSR/ASTM F2337-200x, Test Method for Treestand Fall Arrest System (revision of ANSI/ASTM F2337-2003)

Single copy price: \$31.00

Reaffirmations

BSR/ASTM E1325-2002 (R200x), Terminology Relating to Design of Experiments (reaffirmation of ANSI/ASTM E1325-2002)

Single copy price: \$36.00

BSR/ASTM F1625-2000 (R200x), Specification and Test Method for Rear-Mounted Bicycle Child Carriers (reaffirmation of ANSI/ASTM F1625-2000)

Single copy price: \$36.00

Withdrawals

ANSI/ASTM E2250-2002, Method for Determination of Endotoxin Concentration in Water Miscible Metal Working Fluids (withdrawal of ANSI/ASTM E2250-2002)

Single copy price: \$31.00

AWS (American Welding Society)

Revisions

BSR/AWS C3.3-200x, Recommended Practices for the Design, Manufacturer, and Examination of Critical Brazed Components (revision of ANSI/AWS C3.3/C3.3M-2002)

Lists the necessary steps to assure the suitability of brazed components for critical applications. Although such applications vary widely, they have certain common considerations with respect to materials, design, manufacture, and inspection. It is the intent of this document to identify and explain these common considerations and the best techniques for dealing with them.

Single copy price: \$31.00

Obtain an electronic copy from: roneill@aws.org

Order from: Rosalinda O'Neill, AWS; roneill@aws.org; adavis@aws.org

Send comments (with copy to BSR) to: Andrew Davis, AWS; adavis@aws.org

DISA (ASC X12) (Data Interchange Standards Association)

Revisions

BSR X12.1-200x, Transaction Set Tables (revision of ANSI X12.1-2004)

Provides a compilation of transaction sets in the X12 family of American National Standards for electronic data interchange. A transaction set is the collection of data that is exchanged in order to convey meaning between the parties engaged in electronic data interchange. A transaction set consists of a specific group of segments in a specific order.

Single copy price: \$50.00

Obtain an electronic copy from: ymeding@disa.org

Order from: Yvonne Meding, DISA (ASC X12); ymeding@disa.org

Send comments (with copy to BSR) to: Same

BSR X12.3-200x, Data Element Dictionary (revision of ANSI X12.3-2004)

Contains the specifications of the data elements used to construct the segments that comprise the transaction sets of the X12 series of American National Standards for electronic data interchange.

Single copy price: \$60.00

Obtain an electronic copy from: ymeding@disa.org

Order from: Yvonne Meding, DISA (ASC X12); ymeding@disa.org

Send comments (with copy to BSR) to: Same

BSR X12.22-200x, Segment Directory (revision of ANSI X12.22-2004)

Contains the format and definitions of the segments used to construct the transaction sets of the X12 series of American National Standards on electronic data interchange.

Single copy price: \$40.00

Obtain an electronic copy from: ymeding@disa.org

Order from: Yvonne Meding, DISA (ASC X12); ymeding@disa.org

Send comments (with copy to BSR) to: Same

Reaffirmations

BSR X12.5-2004 (R200x), Interchange Control Structures (reaffirmation of ANSI X12.5-2004)

Defines the control segments used to envelope one or more encoded business transactions including the EDI (Electronic Data Interchange) encoded transaction of Accredited Standards Committee X12. The acknowledgment for the interchange control segment envelope is also provided. The control segments needed to convey this information are described and diagrammed.

Single copy price: \$20.00

Obtain an electronic copy from: ymeding@disa.org

Order from: Yvonne Meding, DISA (ASC X12); ymeding@disa.org

Send comments (with copy to BSR) to: Same

BSR X12.6-2004 (R200x), Application Control Structure (reaffirmation of ANSI X12.6-2004)

Defines the structure of business transactions for computer-to-computer interchange for use within the context of an Electronic Data Interchange (EDI) environment. This includes the control segments used to bound loops of data segments, transaction sets, and groups of related transaction sets.

Single copy price: \$20.00

Obtain an electronic copy from: ymeding@disa.org

Order from: Yvonne Meding, DISA (ASC X12); ymeding@disa.org

Send comments (with copy to BSR) to: Same

BSR X12.56-2004 (R200x), Interconnect Mailbag Control Structures (reaffirmation of ANSI X12.56-2004)

Defines the control segments used to start and end a mailbag containing EDI data to be exchanged between two interconnecting entities. The purpose of this standard is to provide control structures and an audit mechanism to facilitate the exchange and receipt acknowledgment of EDI data between interconnecting entities. The control segments needed to convey this information are described and diagrammed.

Single copy price: \$20.00

Obtain an electronic copy from: ymeding@disa.org

Order from: Yvonne Meding, DISA (ASC X12); ymeding@disa.org

Send comments (with copy to BSR) to: Same

BSR X12.58-2004 (R200x), Security Structures (reaffirmation of ANSI X12.58-2004)

Defines the data formats for authentication, encryption and assurances in order to provide integrity, confidentiality, and verification and non-repudiation of origin for two levels of exchange of Electronic Data Interchange (EDI) formatted data defined by Accredited Standards Committee ASC X12. These security services can be applied at either the functional group level or the transaction set level or both.

Single copy price: \$20.00

Obtain an electronic copy from: ymeding@disa.org

Order from: Yvonne Meding, DISA (ASC X12); ymeding@disa.org

Send comments (with copy to BSR) to: Same

BSR X12.59-2004 (R200x), Implementation of EDI Structures - Semantic Impact (reaffirmation of ANSI X12.59-2004)

Describes the semantic relationships inherent in the implementation of those X12 structures where the relative positioning of segments provides semantic information in their implementation. This information may include the meaning that is to be associated with data due to their positioning within the exchange of X12 information, and the data relationships that can be inferred from the data structure.

Single copy price: \$20.00

Obtain an electronic copy from: ymeding@disa.org

Order from: Yvonne Meding, DISA (ASC X12); ymeding@disa.org

Send comments (with copy to BSR) to: Same

ISEA (International Safety Equipment Association)**New Standards**

BSR/ISEA 113-200x, Fixed and Portable Decontamination Shower Units (new standard)

Designed for use by first responders and receiving medical facilities for treating initial gross decontamination of victims of exposure. This standard addresses classification and testing criteria for fixed and portable showers designed for decontamination facilities. The standard establishes performance for equipment capable of decontaminating one or more persons at the same time.

Single copy price: \$15.00

Obtain an electronic copy from: cfargo@safetysafetyequipment.org

Order from: Cristine Fargo, ISEA; cfargo@safetysafetyequipment.org

Send comments (with copy to BSR) to: Same

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

BSR INCITS 437-200x, Information technology - Fibre Channel SATA Tunneling Protocol (FC-SATA) (new standard)

Specifies a Fibre Channel mapping layer (i.e., an FC-4) to enable the use of Fibre Channel topologies to attach Serial ATA devices to ATA host systems. The Serial ATA interface is defined in the ATA/ ATAPI-7 set of standards (ANSI INCITS 397-2005).

Single copy price: \$30.00

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

Order from: Global Engineering Documents; www.global.ihs.com

Send comments (with copy to BSR) to: Barbara Bennett, ITI (INCITS); bbennett@itic.org

Reaffirmations

BSR INCITS 320-1998 (R200x), Information technology - Spatial Data Transfer (reaffirmation of ANSI INCITS 320-1998 (R2003))

Provides a common mechanism for transferring digital spatial data among different systems, for sharing and integrating data from many diverse sources.

Single copy price: \$30.00

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

Order from: Global Engineering Documents; www.global.ihs.com

Send comments (with copy to BSR) to: Barbara Bennett, ITI (INCITS); bbennett@itic.org

BSR INCITS/ISO/IEC 14651-2001/AM1-2003 (R200x), International String Ordering and Comparison - Method for Comparing Character Strings and Description of the Common Template Tailorable Ordering - Amendment 1 (reaffirmation of INCITS/ISO/IEC 14651:2001/AM1:2003)

Provides Amendment 1 to ISO/IEC 14651: 2001.

Single copy price: \$30.00

Obtain an electronic copy from: <http://webstore.ansi.org/ansidocstore/find.asp>

Order from: Global Engineering Documents; www.global.ihs.com

Send comments (with copy to BSR) to: Deborah Spittle, ITI (INCITS); dspittle@itic.org

BSR INCITS/ISO/IEC 18035-2003 (R200x), Information technology - Icon symbols and functions for controlling multimedia software applications (reaffirmation of INCITS/ISO/IEC 18035-2003)

Applies to icons that are shown on a computer screen, that users can manipulate and interact with and that represent computer system functions.

Single copy price: \$30.00

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

Order from: Global Engineering Documents; www.global.ihs.com

Send comments (with copy to BSR) to: Barbara Bennett, ITI (INCITS); bbennett@itic.org

BSR INCITS/ISO 19107-2003 (R200x), Geographic information - Spatial schema (reaffirmation of INCITS/ISO 19107-2003)

Specifies conceptual schemas for describing the spatial characteristics of geographic features, and a set of spatial operations consistent with these schemas. It treats vector geometry and topology up to three dimensions. It defines standard spatial operations for use in access, query, management, processing, and data exchange of geographic information for spatial (geometric and topological) objects of up to three topological dimensions embedded in coordinate spaces of up to three axes.

Single copy price: \$30.00

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

Order from: Global Engineering Documents; www.global.ihs.com

Send comments (with copy to BSR) to: Barbara Bennett, ITI (INCITS); bbennett@itic.org

BSR INCITS/ISO 19108-2002 (R200x), Geographic information - Temporal schema (reaffirmation of INCITS/ISO 19108-2002)

Defines concepts for describing temporal characteristics of geographic information. It depends upon existing information technology standards for the interchange of temporal information. It provides a basis for defining temporal feature attributes, feature operations, and feature associations, and for defining the temporal aspects of metadata about geographic information. Since this International Standard is concerned with the temporal characteristics of geographic information as they are abstracted from the real world, it emphasizes valid time rather than transaction time.

Single copy price: \$30.00

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

Order from: Global Engineering Documents; www.global.ihs.com

Send comments (with copy to BSR) to: Barbara Bennett, ITI (INCITS); bbennett@itic.org

BSR INCITS/ISO/IEC 19113-2002 (R200x), Geographic information - Quality principles (reaffirmation of INCITS/ISO/IEC 19113-2002)

Establishes the principles for describing the quality of geographic data and specifies components for reporting quality information. It also provides an approach to organizing information about data quality.

Single copy price: \$30.00

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

Order from: Global Engineering Documents; www.global.ihs.com

Send comments (with copy to BSR) to: Barbara Bennett, ITI (INCITS); bbennett@itic.org

BSR INCITS/ISO 19114-2003 (R200x), Geographic information - Quality evaluation procedures (reaffirmation of INCITS/ISO 19114-2003)

Provides a framework of procedures for determining and evaluating quality that is applicable to digital geographic datasets, consistent with the data quality principles defined in ISO 19113. It also establishes a framework for evaluating and reporting data quality results, either as part of data quality metadata only, or also as a quality evaluation report.

Single copy price: \$30.00

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

Order from: Global Engineering Documents; www.global.ihs.com

Send comments (with copy to BSR) to: Barbara Bennett, ITI (INCITS); bbennett@itic.org

BSR INCITS/ISO 19115-2003 (R200x), Geographic information - Metadata (reaffirmation of INCITS/ISO 19115-2003)

Defines the schema required for describing geographic information and services. It provides information about the identification, the extent, the quality, the spatial and temporal schema, spatial reference, and distribution of digital geographic data. This International Standard is applicable to:

- the cataloguing of datasets, clearing house activities, and the full description of datasets; and
- geographic datasets, dataset series, and individual geographic features and feature properties.

Single copy price: \$30.00

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

Order from: Global Engineering Documents; www.global.ihs.com

Send comments (with copy to BSR) to: Barbara Bennett, ITI (INCITS); bbennett@itic.org

NCPDP (National Council for Prescription Drug Programs)

Revisions

BSR/NCPDP SCV10.4-200x, Prescriber/Pharmacist Interface SCRIPT Version 10.4 (revision and redesignation of ANSI/NCPDP SC V10.3-2008)

Provides general guidelines for developers of pharmacy or physician management systems who wish to provide prescription transmission functionality to their clients. The standard addresses the electronic transmission of new prescriptions, prescription refill requests, prescription fill status notifications, and cancellation notifications.

Single copy price: \$650.00/yr

Obtain an electronic copy from: kkrempin@ncdpd.org

Order from: Kittye Krempin, NCPDP; kkrempin@ncdpd.org

Send comments (with copy to BSR) to: Same

NEMA (ASC C12) (National Electrical Manufacturers Association)

Revisions

BSR C12.1-200x, Code for Electricity Metering (revision of ANSI C12.1-2001)

Establishes acceptable performance criteria for new types of ac watt-hour meters, demand meters, demand registers, pulse devices, and auxiliary devices. It describes acceptable in-service performance levels for meters and devices used in revenue metering. It also includes information on related subjects, such as recommended measurement standards, installation requirements, test methods, and test schedules.

Single copy price: \$114.00

Obtain an electronic copy from: IHS

Order from: Paul Orr, NEMA (ASC C12); Pau_orr@nema.org

Send comments (with copy to BSR) to: Same

SAE (Society of Automotive Engineers)

New Standards

BSR/SAE J1388-200x, Personnel Protection - Skid Steer Loaders (new standard)

Provides personnel protection guidelines for skid steer loaders. This document is intended as a guide towards standards practice, but may be subject to frequent change to keep pace with experience and technical advances. This should be kept in mind when considering its use. This document provides performance criteria for newly manufactured loaders and it is not intended for in-service machines.

Single copy price: Free

Order from: SAE International Customer Service; (877) 606-7323

Send comments (with copy to BSR) to: Tom Haley, SAE;
thaley@vermeer.com

New National Adoptions

BSR/SAE/ISO 9244-200x, Earth Moving Machinery - Safety Signs - General Principles (identical national adoption of ISO 9244)

Establishes general principles for the design and application of safety signs permanently affixed to earth-moving machinery, as defined in ISO 6165. This International Standard outlines safety sign objectives, describes the basic safety sign formats, specifies colors for safety signs, and provides guidance on developing the various panels that together constitute a safety sign.

Single copy price: \$132.00

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

Order from: Customer Service; www.ansi.org

Send comments (with copy to BSR) to: Dan Roley, SAE;
Roley_daniel_G@cat.com

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 125-200x, Valves for Anhydrous Ammonia and LP-Gases (Other Than Safety Relief) (Proposals dated 3/7/08) (revision of ANSI/UL 125-2001 (R2007))

Proposes the following changes in requirements:

- (1) Scope and addition of glossary section;
- (2) Pressure rating for LP-Gas valves;
- (3) Multiple function valve requirements;
- (4) Manual and automatic shutoff valves;
- (5) Internal valve requirements;
- (6) Emergency shutoff valves;
- (7) Lever-operated transfer valves and LP-Gas hose nozzle valves;
- (8) Changes to materials for LP-Gas and anhydrous ammonia valves;
- (9) Back-pressure check valve leakage;
- (10) Shutoff valves for anhydrous ammonia and LP-Gas;
- (11) Filler valves for anhydrous ammonia and LP-Gas; and
- (12) Excess flow valves for anhydrous ammonia and LP-Gas.

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: Marcia Kawate, UL-CA,
Marcia.M.Kawate@us.ul.com

BSR/UL 132-200x, Safety Relief Valves for Anhydrous Ammonia and LP-Gas (Proposals dated 3/7/08) (revision of ANSI/UL 132-2002 (R2007))

Proposes the following changes:

- (1) Editorial revisions and clarifications;
- (2) Revisions to start-to-discharge/resealing pressures of safety valves; and
- (3) Revisions to pipe thread requirements.

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: Marcia Kawate, UL-CA,
Marcia.M.Kawate@us.ul.com

BSR/UL 651-200x, Schedule 40 and 80 Rigid PVC Conduit and Fittings (Proposal dated 3-7-08) (revision of ANSI/UL 651-2007)

Proposes to include revisions to Fig 45.3 and paragraph 26.1 (labels for long radius elbows and bends); also provides corrections to Table 27.4.

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: Paul Lloret, UL-CA;
Paul.E.Lloret@us.ul.com

BSR/UL 1180-200x, Standard for Fully Inflatable Recreational Personal Flotation Devices (revision of ANSI/UL 1180-2007)

Includes revised and/or new requirements for the following:

- Supplement SB: Inflatable Type V Convertible PFDs;
- Supplement SC: Type V Inflatable PFDs with Integral Safety Harness; and
- Supplement SD: Inflatable Type V PFDs using Manual Inflators Without Cylinder Seal Indication.

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: Betty McKay, UL-NC;
Betty.C.McKay@us.ul.com

Comment Deadline: May 6, 2008

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

AAMI (Association for the Advancement of Medical Instrumentation)

Revisions

BSR/AAMI ST8-200x, Hospital steam sterilizers (revision of ANSI/AAMI ST8-2001)

Covers minimum construction and performance requirements for hospital sterilizers that use saturated steam as the sterilizing agent and have a volume greater than 56.63 liters (2 cubic feet).

Single copy price: Print: \$20.00 (AAMI members), \$25.00 (list); PDF: Free (AAMI members), \$25.00 (list)

Obtain an electronic copy from: <http://marketplace.aami.org>

Order from: AAMI Customer Service; 1-877-249-8226

Send comments (with copy to BSR) to: Joe Lewelling, AAMI;
jlewelling@aami.org

BSR/AAMI ST65-200x, Processing of reusable surgical textiles for use in health care facilities (revision of ANSI/AAMI ST65-2000)

Provides guidelines for the proper handling, processing, and preparation of reusable surgical textiles either on-site or off-site for use in health care facilities. This recommended practice specifically addresses design criteria for:

- functional work areas;
- staff qualifications, education, training, dress codes, and other personnel considerations;
- receiving and handling of soiled surgical textiles;
- laundry processing considerations;
- transport of both soiled and clean surgical textiles;
- installation, care, and maintenance of laundry equipment;
- quality control; and
- regulatory considerations.

Definitions of terms and a bibliography are also provided.

Single copy price: Print: \$20.00 (AAMI members), \$25.00 (list); PDF: Free (AAMI members), \$25.00 (list)

Obtain an electronic copy from: <http://marketplace.aami.org>

Order from: AAMI Customer Service; 1-877-249-8226

Send comments (with copy to BSR) to: Joe Lewelling, AAMI;
jlewelling@aami.org

ASME (American Society of Mechanical Engineers)

Revisions

BSR/ASME B107.30-200x, Cross Tip Screwdrivers (revision of ANSI/ASME B107.30-2002)

Provides performance and safety requirements for screwdrivers of PHILLIPS® and POZIDRIV® design intended for manual operation in driving or removing screws with PHILLIPS or POZIDRIV recesses. The screwdrivers are of the types normally used by cabinetmakers, carpenters, sheet metal workers, production workers, mechanics, etc.

Single copy price: \$20.00

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

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

Send comments (with copy to BSR) to: Jack Karian, ASME; karianj@asme.org

ASSE (American Society of Sanitary Engineering)

New Standards

BSR/ASSE 1063-2008, Performance Requirements for Air Valve and Vent Inflow Preventer (new standard)

Allows the release and admission of high volumes of air through air valves and air vents in water distribution systems but prevents the entry of contaminated water when the air valve outlet becomes submerged from flooding or is the target of malicious tampering.

Single copy price: \$50.00

Obtain an electronic copy from: www.ihs.com

Order from: Elaine Matheison, ASSE (Organization); elaine@asse-plumbing.org

Send comments (with copy to BSR) to: Shannon Corcoran, ASSE (Organization); shannon@asse-plumbing.org

Revisions

BSR/ASSE 1001-2008, Performance Requirements for Atmospheric Type Vacuum Breakers (revision of ANSI/ASSE 1001-2002)

Applies to atmospheric type vacuum breakers that are single pipe-applied. The purpose of these devices is to provide protection of the potable water supply against pollutants or contaminants that enter the system due to back-siphonage through the outlet. Under back-siphonage conditions, a small amount of water is permitted to exit through the air ports.

Single copy price: \$50.00

Obtain an electronic copy from: www.ihs.com

Order from: Elaine Matheison, ASSE (Organization); elaine@asse-plumbing.org

Send comments (with copy to BSR) to: Shannon Corcoran, ASSE (Organization); shannon@asse-plumbing.org

Correction

Incorrect Status

INCITS/ISO/IEC 14651:2001/AM1:200x [200x]

In the Call-for-Comment section of the November 16, 2007 issue of Standards Action, INCITS/ISO/IEC 14651:2001/AM1:200x [200x] was incorrectly listed as a revision of INCITS/ISO/IEC 14651:2001/AM1:2003 [2003]. It is a reaffirmation of that 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:

AAMI

Association for the Advancement
of Medical Instrumentation
1110 N Glebe Road
Suite 220
Arlington, VA 22201
Phone: (703) 525-4890 x206
Fax: (703) 276-0793
Web: www.aami.org

ANSI

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

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

ASSE (Organization)

American Society of Sanitary
Engineering
901 Canterbury Road, Suite A
Westlake, OH 44145-1480
Phone: (440) 835-3040
Fax: (440) 835-3488
Web: www.asse-plumbing.org

ASTM

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

AWS

American Welding Society
550 N.W. LeJeune Road
Miami, FL 33126
Phone: (800) 443-9353 x451
Fax: (800) 443-5951
Web: www.aws.org

comm2000

1414 Brook Drive
Downers Grove, IL 60515

DISA (ASC X12)

ASC X12
7600 Leesburg Pike, Suite 430
Falls Church, VA 22043
Phone: (703) 970-2051
Fax: (703) 970-4488
Web: www.disa.org

Global Engineering Documents

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

ISEA

International Safety Equipment
Association
1901 North Moore Street
Suite 808
Arlington, VA 22209
Phone: (703) 525-1695
Fax: (703) 525-2148
Web: www.safetyequipment.org

NCPDP

National Council for Prescription
Drug Programs
9240 E. Raintree Drive
Scottsdale, AZ 85260
Phone: (480) 477-1000
Web: www.ncpdp.org

NEMA (ASC C12)

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

SAE

SAE International
755 W. Big Beaver Road
Troy, MI 48084
Phone: 248-273-2470
Fax: 248-273-2494
Web: www.sae.org

Send comments to:

AAMI

Association for the Advancement
of Medical Instrumentation
1110 N Glebe Road
Suite 220
Arlington, VA 22201
Phone: (703) 525-4890 x206
Fax: (703) 276-0793
Web: www.aami.org

ASME

American Society of Mechanical
Engineers (ASME)
3 Park Avenue, 20th Floor
New York, NY 10016
Phone: (212) 591-8552
Fax: (212) 705-7196
Web: www.asme.org

ASSE (Organization)

American Society of Sanitary
Engineering
901 Canterbury Road, Suite A
Westlake, OH 44145-1480
Phone: (440) 835-3040
Fax: (440) 835-3488
Web: www.asse-plumbing.org

ASTM

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

AWS

American Welding Society
550 N.W. LeJeune Road
Miami, FL 33126
Phone: (305) 443 9353 Ext. 466
(800) 443 9353 Ext. 466
Fax: (305) 443-5951
Web: www.aws.org

DISA (ASC X12)

ASC X12
7600 Leesburg Pike, Suite 430
Falls Church, VA 22043
Phone: (703) 970-2051
Fax: (703) 970-4488
Web: www.disa.org

ISEA

International Safety Equipment
Association
1901 North Moore Street
Suite 808
Arlington, VA 22209
Phone: (703) 525-1695
Fax: (703) 525-2148
Web: www.safetyequipment.org

ITI (INCITS)

INCITS Secretariat/ITI
1250 Eye Street, NW
Suite 200
Washington, DC 20005-3922
Phone: (202) 626-5743
Fax: (202) 638-4922
Web: www.incits.org

NCPDP

National Council for Prescription
Drug Programs
9240 E. Raintree Drive
Scottsdale, AZ 85260
Phone: (480) 477-1000
Web: www.ncdpd.org

NEMA (ASC C12)

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

SAE

SAE International
755 W. Big Beaver Road
Troy, MI 48084
Phone: 248-273-2470
Fax: 248-273-2494
Web: www.sae.org

UL-CA

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

UL-NC

Underwriters Laboratories, Inc.
12 Laboratory Drive
Research Triangle Park, NC
27709-3995
Phone: (919) 549-1400 x11896
Fax: (919) 547-6180

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: 1110 N Glebe Road
Suite 220
Arlington, VA 22201

Contact: Nick Tongson

Phone: (703) 703-525-4890

Fax: (703) 276-0793

E-mail: ntongson@aami.org

BSR/AAMI MCXX-200x, Mechanical circulatory support device evaluation - Preclinical testing (new standard)

BSR/AAMI ST8-200x, Hospital steam sterilizers (revision of ANSI/AAMI ST8-2001)

BSR/AAMI ST65-200x, Processing of reusable surgical textiles for use in health care facilities (revision of ANSI/AAMI ST65-2000)

ADA (American Dental Association)

Office: 211 East Chicago Avenue
Chicago, IL 60611-2678

Contact: Sharon Stanford

Phone: (312) 440-2509

Fax: (312) 440-2529

E-mail: stanfords@ada.org

BSR/ADA Specification No. 500-200x, Fluoridated Bottled Water (new standard)

DASMA (Door and Access Systems Manufacturers Association)

Office: 1300 Sumner Avenue
Cleveland, OH 44115

Contact: R.Christopher Johnson

Phone: (216) 241-7333 x3027

Fax: (216) 241-0105

E-mail: cjohnson@taol.com

BSR/DASMA 116-200x, Standard for Section Interfaces on Residential Garage Door Systems (revision of ANSI/DASMA 116-2007)

DISA (ASC X12) (Data Interchange Standards Association)

Office: 7600 Leesburg Pike, Suite 430
Falls Church, VA 22043

Contact: Yvonne Meding

Phone: (703) 970-2051

Fax: (703) 970-4488

E-mail: ymeding@disa.org

BSR X12.1-200x, Transaction Set Tables (revision of ANSI X12.1-2004)

BSR X12.3-200x, Data Element Dictionary (revision of ANSI X12.3-2004)

BSR X12.5-2004 (R200x), Interchange Control Structures (reaffirmation of ANSI X12.5-2004)

BSR X12.6-2004 (R200x), Application Control Structure (reaffirmation of ANSI X12.6-2004)

BSR X12.22-200x, Segment Directory (revision of ANSI X12.22-2004)

BSR X12.56-2004 (R200x), Interconnect Mailbag Control Structures (reaffirmation of ANSI X12.56-2004)

BSR X12.58-2004 (R200x), Security Structures (reaffirmation of ANSI X12.58-2004)

BSR X12.59-2004 (R200x), Implementation of EDI Structures - Semantic Impact (reaffirmation of ANSI X12.59-2004)

HI (Hydraulic Institute)

Office: 9 Sylvan Way, Suite 160
Parsippany, NJ 07054-3802

Contact: Gregory Romanyshyn

Phone: (973) 267-9700

Fax: (973) 267-9055

E-mail: gromanyshyn@pumps.org

BSR/HI 9.1-9.5-200x, Pump - General Guidelines for Types, Definitions, Application, Sound Measurement and Decontamination (revision of ANSI/HI 9.1-9.5-2000)

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

Office: 1250 Eye Street, NW
Suite 200
Washington, DC 20005-3922

Contact: *Barbara Bennett*

Phone: (202) 626-5743

Fax: (202) 638-4922

E-mail: bbennett@itic.org

BSR INCITS 320-1998 (R200x), Information technology - Spatial Data Transfer (reaffirmation of ANSI INCITS 320-1998 (R2003))

BSR INCITS 437-200x, Information technology - Fibre Channel SATA Tunneling Protocol (FC-SATA) (new standard)

BSR/INCITS/ISO 19132-200x, Geographic information - Location-based services - Reference model (identical national adoption of ISO 19132:2007)

BSR/INCITS/ISO/IEC 9973-200x, Information technology - Computer graphics, image processing and environmental data representation - Procedures for registration of items (identical national adoption and revision of INCITS/ISO/IEC 9973-1994 (R2004))

BSR/INCITS/ISO/IEC 15944-4-200x, Information technology - Business Operational View - Part 4: Business transaction scenarios - Accounting and economic ontology (identical national adoption of ISO/IEC 15944-4:2007)

BSR/INCITS/ISO/IEC 18026-200x, Information technology - Spatial Reference Model (SRM) (identical national adoption of ISO/IEC 18026:2006)

BSR/INCITS/ISO/IEC 19777-1-200x, Information technology - Computer graphics and image processing - Extensible 3D (X3D) language bindings - Part 1: ECMAScript (identical national adoption of ISO/IEC 19777-1:2006)

BSR/INCITS/ISO/IEC 19777-2-200x, Information technology - Computer graphics and image processing - Extensible 3D (X3D) language bindings - Part 2: Java (identical national adoption of ISO/IEC 19777-2:2006)

BSR/INCITS/ISO/IEC 24707-200x, Information technology - Common Logic (CL): a framework for a family of logic-based languages (identical national adoption of ISO/IEC 24707:2007)

BSR/INCITS/ISO/IEC 14496-10-2005 - Amendment 1-200x, Information technology - Coding of audio-visual objects - Part 10: Advanced Video Coding - Amendment 1: Support for colour spaces and aspect ratio definitions (identical national adoption of ISO/IEC 14496-10:2005 - Amendment 1:2007)

BSR/INCITS/ISO/IEC 14496-10-2005 - Amendment 2-200x, Information technology - Coding of audio-visual objects - Part 10: Advanced Video Coding - Amendment 2: New profiles for professional applications (identical national adoption of ISO/IEC 14496-10:2005 - Amendment 2:2007)

BSR/INCITS/ISO/IEC 9593-4-1991 - Amendment 2-200x, Information technology - Computer graphics - Programmers Hierarchical Interactive Graphics System (PHIGS) language bindings - Part 4: C' - Amendment 2: Incorporation of PHIGS amendments (identical national adoption of ISO/IEC 9593:1991 - Amendment 2:1998)

INCITS/ISO 19107-2003 (R200x), Geographic information - Spatial schema (reaffirmation of INCITS/ISO 19107-2003)

INCITS/ISO 19108-2002 (R200x), Geographic information - Temporal schema (reaffirmation of INCITS/ISO 19108-2002)

INCITS/ISO 19114-2003 (R200x), Geographic information - Quality evaluation procedures (reaffirmation of INCITS/ISO 19114-2003)

INCITS/ISO 19115-2003 (R200x), Geographic information - Metadata (reaffirmation of INCITS/ISO 19115-2003)

INCITS/ISO/IEC 14496-10:2005, Information technology - Coding of audio-visual objects - Part 10: Advanced Video Coding (identical national adoption of ISO/IEC 14496-10:2005)

INCITS/ISO/IEC 18035-2003 (R200x), Information technology - Icon symbols and functions for controlling multimedia software applications (reaffirmation of INCITS/ISO/IEC 18035-2003)

INCITS/ISO/IEC 19113-2002 (R200x), Geographic information - Quality principles (reaffirmation of INCITS/ISO/IEC 19113-2002)

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.

3-A (3-A Sanitary Standards, Inc.)

New Standards

ANSI/3-A P3-A 001-2008, General Glossary of Terminology Used In Pharmaceutical 3-A® Standards (new standard): 2/28/2008

ASABE (American Society of Agricultural and Biological Engineers)

Revisions

ANSI/ASAE S319.4-2008, Method of Determining and Expressing Fineness of Feed Materials by Sieving (revision of ANSI/ASAE S319.3 JUL97 (RAPR2003)): 2/29/2008

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

Addenda

ANSI/ASHRAE 15d-2008, Safety Standard for Refrigeration Systems (addenda to ANSI/ASHRAE 15-2007): 2/27/2008

ANSI/ASHRAE 34I-2008, Designation and Safety Classification of Refrigerants (addenda to ANSI/ASHRAE 34-2007): 2/27/2008

ANSI/ASHRAE 55b-2008, Thermal Environmental Conditions for Human Occupancy (addenda to ANSI/ASHRAE 55P-2004): 2/27/2008

ANSI/ASHRAE 55a-2008, Thermal Environmental Conditions for Human Occupancy (addenda to ANSI/ASHRAE 55P-2004): 2/27/2008

Revisions

ANSI/ASHRAE 130-2008, Methods of Testing Air Terminal Units (revision of ANSI/ASHRAE 130-1996 (R2006)): 2/27/2008

ASME (American Society of Mechanical Engineers)

Addenda

ANSI/ASME B31.1a-2008, Power Piping (addenda to ANSI/ASME B31.1-2007): 3/3/2008

Reaffirmations

ANSI/ASME A112.4.1-1993 (R2008), Water Heater Relief Valve Drain Tubes (reaffirmation of ANSI/ASME A112.4.1-1993 (R2002)): 2/28/2008

ANSI/ASME A112.4.2-2003 (R2008), Water Closet Personal Hygiene Devices (reaffirmation of ANSI/ASME A112.4.2-2003): 2/28/2008

ANSI/ASME A112.4.7-2002 (R2008), Point of Use and Branch Water Sub-Metering Systems (reaffirmation of ANSI/ASME A112.4.7-2002): 2/28/2008

ANSI/ASME A112.6.1M-1997 (R2008), Floor-Affixed Supports for Off-the-Floor Plumbing Fixtures for Public Use (reaffirmation of ANSI/ASME A112.6.1M-1997 (R2002)): 2/28/2008

ANSI/ASME A112.6.4-2003 (R2008), Roof, Deck, and Balcony Drains (reaffirmation of ANSI/ASME A112.6.4-2003): 2/28/2008

ANSI/ASME A112.14.1-2003 (R2008), Backwater Valves (reaffirmation of ANSI/ASME A112.14.1-2003): 2/28/2008

ANSI/ASME A112.18.3-2002 (R2008), Performance Requirements for Backflow Protection Devices and Systems in Plumbing Fixture Fittings (reaffirmation of ANSI/ASME A112.18.3-2002): 2/28/2008

ANSI/ASME A112.18.6-2003 (R2008), Flexible Water Connectors (reaffirmation of ANSI/ASME A112.18.6-2003): 2/28/2008

ANSI/ASME A112.19.10-2003 (R2008), Dual Flush Devices for Water Closets (reaffirmation of ANSI/ASME A112.19.10-2003): 2/28/2008

ANSI/ASME A112.19.2-1998 (R2008), Vitreous China Plumbing Fixtures and Hydraulic Requirements for Water Closets and Urinals (reaffirmation of ANSI/ASME A112.19.2M-1998): 2/28/2008

ANSI/ASME A112.19.9M-1991 (R2008), Non-Vitreous Ceramic Plumbing Fixtures (reaffirmation of ANSI/ASME A112.19.9M-1991 (R2002)): 2/28/2008

ANSI/ASME A112.36.2M-2008 (R2008), Cleanouts (reaffirmation of ANSI/ASME A112.36.2M-1991 (R2002)): 2/28/2008

ASTM (ASTM International)

Revisions

ANSI/ASTM E84-2008, Test Method for Surface Burning Characteristics of Building Materials (revision of ANSI/ASTM E84-2007): 1/29/2008

ANSI/ASTM E176-2008, Terminology of Fire Standards (revision of ANSI/ASTM E176-2007): 1/29/2008

ANSI/ASTM E648-2008, Test Method for Critical Radiant Flux of Floor-Covering Systems Using a Radiant Heat Energy Source (revision of ANSI/ASTM E648-2006): 1/29/2008

ATIS (Alliance for Telecommunications Industry Solutions)

Reaffirmations

ANSI T1.317-1993 (R2008), Uniform Language for Accessing Power Plants - Human-Machine Language (reaffirmation of ANSI T1.317-1993 (R1999)): 2/28/2008

ANSI T1.508-2003 (R2008), Loss Plan for Digital Networks (reaffirmation of ANSI T1.508-2003): 2/29/2008

ANSI T1.511-2003 (R2008), B-ISDN ATM Layer Cell Transfer Performance (reaffirmation of ANSI T1.511-2003): 3/3/2008

ANSI T1.513-2003 (R2008), Frame Relay Data Communication Service - Access, User Information Transfer, Disengagement, and Availability Performance Parameters (reaffirmation of ANSI T1.513-2003): 3/3/2008

ANSI T1.518-1998 (R2008), Objective Measurement of Telephone Band Speech Quality Using Measuring Normalizing Blocks (MNBs) (reaffirmation of ANSI T1.518-1998 (R2003)): 3/3/2008

ANSI T1.706-1997 (R2008), Stage 1 Service Description for Personal Communications Service - Enhanced Priority Access and Channel Assignment (PACA-E) Supplementary Service (reaffirmation of ANSI T1.706-1997 (R2003)): 3/3/2008

ANSI T1.708-1998 (R2008), PCS 1900 Service Provider Number Portability (reaffirmation of ANSI T1.708-1998 (R2003)): 3/3/2008

ANSI T1.803-1998 (R2008), Overview and Reference for GSTN Multimedia Terminals (reaffirmation of ANSI T1.803-1998 (R2003)): 2/29/2008

ANSI T1.801.03-2003 (R2008), Digital Transport of One-Way Video Signals - Parameters for Objective Performance Assessment (reaffirmation of ANSI T1.801.03-2003): 2/29/2008

Revisions

ANSI ATIS 0300255-2008, In Service, Nonintrusive, Measurement Device (INMD) - Methodology for Applying INMD Measurements to Customer Opinion Models (revision of ANSI T1.255-2003): 2/29/2008

Supplements

ANSI ATIS 0700004.a-2008, Supplement to High Capacity Spatial Division Multiple Access (HC-SDMA) Radio Interface Standard (supplement to ANSI ATIS 0700004-2007): 3/4/2008

Withdrawals

ANSI T1.252-1996, Operations, Administration, Maintenance, and Provisioning (OAM&P) - Security for the Telecommunications Management Network (TMN) Directory (withdrawal of ANSI T1.252-1996 (R2002)): 2/29/2008

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

ANSI Z21.11.2a-2008, Standard for Gas-Fired Room Heaters, Volume II, Unvented Room Heaters (addenda to ANSI Z21.11.2-2007): 3/3/2008

EIA (Electronic Industries Alliance)**New Standards**

ANSI/EIA 364-60A-2008, General Methods for Porosity Testing of Contact Finishes for Electrical Connectors and Sockets (new standard): 2/29/2008

ANSI/EIA 364-86-2008, Polarizing/Coding Key Overstress Test Procedure for Electrical Connectors and Sockets (new standard): 2/28/2008

Reaffirmations

ANSI/EIA 364-92-1997 (R2008), Wire Bending Test Procedure for Insulation Displacement Contacts (IDC) for Electrical Connectors (reaffirmation of ANSI/EIA 364-92-1997): 2/28/2008

Revisions

ANSI/EIA 364-10E-2008, Fluid Immersion Test Procedure for Electrical Connectors (revision and redesignation of ANSI/EIA/ECA 364-10D-2006): 2/28/2008

ANSI/EIA 364-21D-2008, Insulation Resistance Test Procedure for Electrical Connectors, Sockets and Coaxial Contacts (revision of ANSI/EIA 364-21C-2000): 3/3/2008

ANSI/EIA 364-56D-2008, Resistance to Soldering Heat Test Procedure for Electrical Connectors and Sockets (revision of ANSI/EIA 364-56C-2006): 2/28/2008

ANSI/EIA 364-105-A-2008, Altitude-Low Temperature Test Procedure for Electrical Connectors (revision of ANSI/EIA 364-105-1999): 2/28/2008

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

ANSI/IEEE 390-2007, Standard for Pulse Transformers (new standard): 3/4/2008

ANSI/IEEE 691-2007, Guide for Transmission Structure Foundation Design and Testing (new standard): 3/4/2008

ANSI/IEEE 1122-2007, Standard for Digital Recorders for Measurements in High-Voltage Impulse Tests (new standard): 3/4/2008

ANSI/IEEE 1189-2007, Guide for Selection of Valve-Regulated Lead-Acid (VRLA) Batteries for Stationary Applications (new standard): 3/3/2008

ANSI/IEEE 1484.20.1-2007, Standard for Learning Technology - Data Model for Reusable Competency Definitions (new standard): 3/4/2008

ANSI/IEEE 1661-2007, Guide for Test and Evaluation of Lead-Acid Batteries Used in Photovoltaic (PV) Hybrid Power Systems (new standard): 3/4/2008

ANSI/IEEE C37.235-2007, Guide for the Application of Rogowski Coils Used for Protective Relaying Purposes (new standard): 3/4/2008

ANSI/IEEE C57.129-2007, Standard for General Requirements and Test Code for Oil-Immersed HVDC Converter Transformers (new standard): 3/4/2008

Reaffirmations

ANSI/IEEE 111-2000 (R2008), Standard for Wide-Band (Greater Than 1 Decade) Transformers (reaffirmation of ANSI/IEEE 111-2000): 3/4/2008

ANSI/IEEE 388-1992 (R2007), Standard for Transformers and Inductors in Electronic Power Conversion Equipment (reaffirmation of ANSI/IEEE 388-1992 (R1998)): 3/4/2008

ANSI/IEEE 393-1991 (R2007), Standard for Test Procedures for Magnetic Cores (reaffirmation of ANSI/IEEE 393-1991 (R1998)): 3/4/2008

ANSI/IEEE 449-1998 (R2007), Standard for Ferroresonant Voltage Regulators (reaffirmation of ANSI/IEEE 449-1998): 3/4/2008

ANSI/IEEE 563-1991 (R2007), Guide on Conductor Self-Damping Measurements (reaffirmation of ANSI/IEEE 563-1991 (R2002)): 3/4/2008

ANSI/IEEE 1175.1-2002 (R2007), Guide for CASE Tool Interconnections - Classification and Description (reaffirmation of ANSI/IEEE 1175.1-2002): 3/4/2008

ANSI/IEEE 1425-2001 (R2007), Guide for the Evaluation of the Remaining Life of Impregnated Paper-Insulated Transmission Cable Systems (reaffirmation of ANSI/IEEE 1425-2001): 3/4/2008

ANSI/IEEE C37.09-1999 (R2007), Standard Test Procedure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis [Also C37.09a-2005 and C37.09-1999/Cor1-2007] (reaffirmation of ANSI/IEEE C37.09-1999): 3/4/2008

Revisions

ANSI/IEEE C57.12.35-2007, Standard for Bar Coding for Distribution Transformers and Step-Voltage Regulators (revision of ANSI/IEEE C57.12.35-1996 (R2004)): 3/4/2008

Supplements

ANSI/IEEE C37.101-2006/Cor 1-2007, Guide for Generator Ground Protection - Corrigendum 1: Annex A.2 Phasor Analysis (Informative) (supplement to ANSI/IEEE C37.101-2006): 3/4/2008

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

ANSI INCITS 439-2008, Information technology - Fusion Information Format for Data Interchange (new standard): 3/4/2008

NEMA (ASC C78) (National Electrical Manufacturers Association)**Reaffirmations**

ANSI C78.LL3-2003 (R2008), Procedures for High-Intensity Discharge Lamp Sample Preparation and the TCLP (reaffirmation of ANSI C78.LL3-2003): 2/29/2008

OLA (ASC Z80) (Optical Laboratories Association)**Withdrawals**

ANSI Z80.25-1996, Ophthalmics - Instruments: Fundamental Requirements and Test Methods (withdrawal of ANSI Z80.25-1996 (R2002)): 2/28/2008

SCTE (Society of Cable Telecommunications Engineers)***New Standards***

ANSI/SCTE 136-2-2007, Cable Modem TDM Emulation Interface Standard (new standard): 2/28/2008

ANSI/SCTE 141-2007, Operations Support System Interface for Modular Cable Modem Termination Systems (new standard): 2/28/2008

Revisions

ANSI/SCTE 58-2007, AM Cross Modulation Measurements (revision of ANSI/SCTE 58-2003): 2/29/2008

ANSI/SCTE 76-2007, Antenna Selector Switches (revision of ANSI/SCTE 76-2003): 2/28/2008

ANSI/SCTE 79-1-2008, DOCSIS 2.0 Part 1: Radio Frequency Interface (revision of ANSI/SCTE 79.1-2003): 2/28/2008

ANSI/SCTE 88-2007, Test Method for Polyethylene Jacket Longitudinal Shrinkage (revision of ANSI/SCTE 88-2003): 2/29/2008

ANSI/SCTE 92-2007, Specification for 5/8-24 Plug, (Male), Trunk & Distribution Connectors (revision of ANSI/SCTE 92-2003): 2/28/2008

ANSI/SCTE 107-2008, Embedded Cable Modem Devices (revision of ANSI/SCTE 107-2005): 2/28/2008

ANSI/SCTE 118-2-2007, Program Specific Ad Insertion - Content Provider to Traffic Communication Applications Data Model (revision of ANSI/SCTE 118-2-2006): 2/28/2008

SMACNA (Sheet Metal and Air-Conditioning Contractors' National Association)***New Standards***

ANSI/SMACNA 008-2008, IAQ Guidelines for Occupied Buildings Under Construction (new standard): 2/29/2008

UL (Underwriters Laboratories, Inc.)***Revisions***

ANSI/UL 588-2008, Standard for Seasonal and Holiday Decorative Products (Proposal dated 6-1-07) (revision of ANSI/UL 588-2006): 2/28/2008

ANSI/UL 588-2008, Standard for Seasonal and Holiday Decorative Products (Proposal dated 11-23-07) (revision of ANSI/UL 588-2006): 2/28/2008

ANSI/UL 810-2008, Standard for Safety for Capacitors (Proposal dated 7/13/2007) (revision of ANSI/UL 810-1998): 3/3/2008

ANSI/UL 810-2008, Standard for Safety for Capacitors (Proposal dated 10/12/2007) (revision of ANSI/UL 810-1998): 3/3/2008

ANSI/UL 1559-2008, Standard for Safety for Insect-Control Equipment - Electrocution Style (revision of ANSI/UL 1559-2007): 2/28/2008

ANSI/UL 2034-2008, Single and Multiple Station Carbon Monoxide Alarms (Proposal dated 1/26/2007) (revision of ANSI/UL 2034-2005): 2/28/2008

ANSI/UL 2034-2008, Single and Multiple Station Carbon Monoxide Alarms (Proposal dated 8/17/2007) (revision of ANSI/UL 2034-2005): 2/28/2008

Correction**Incorrect Status****ANSI/NCPDP SC V10.3-2008**

In the Final Actions section of the February 29, 2008 issue of Standards Action, the action taken on ANSI/NCPDP SC V10.3-2008 should have read "(revision and redesignation of ANSI/NCPDP SC V10.2-2007)".

Project Initiation Notification System (PINS)

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

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

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

AAMI (Association for the Advancement of Medical Instrumentation)

Office: 1110 N Glebe Road
Suite 220
Arlington, VA 22201

Contact: *Hillary Woehrle*

Fax: (703) 276-0793

E-mail: hwoehrle@aami.org

BSR/AAMI/ISO 10993-4-200x, Biological evaluation of medical devices - Part 4: Selection of tests for interactions with blood (identical national adoption and revision of ANSI/AAMI/ISO 10993-4-2002 and ANSI/AAMI/ISO 10993-4-Amd1-2006)

Stakeholders: Medical device manufacturers.

Project Need: To update interactions of medical devices with blood.

Gives guidance to agencies, manufacturers, research laboratories and others for evaluating the interactions of medical devices with blood.

AAMI (Association for the Advancement of Medical Instrumentation)

Office: 1110 N Glebe Road
Suite 220
Arlington, VA 22201

Contact: *Nick Tongson*

Fax: (703) 276-0793

E-mail: ntongson@aami.org

BSR/AAMI MCXX-200x, Mechanical circulatory support device evaluation - Preclinical testing (new standard)

Stakeholders: Patients, clinicians, regulators, industry.

Project Need: To address patient risks in using Mechanical Circulatory Support Devices (MCSDs) by providing recommendations for preclinical testing. MCSDs are Class III or Class II devices that provide cardiac support to patients, either temporarily or permanently.

Provides recommendations for mechanical circulatory support devices (MCSD) pre-clinical testing with specific attention paid to issues related to:

- (1) computational fluid dynamics (CFD) and flow visualization;
- (2) electrical safety - electromagnetic compatibility (EMC) and environmental safety;
- (3) human factors;
- (4) system performance and characterization; and
- (5) in-vivo animal testing.

AAMI (Association for the Advancement of Medical Instrumentation)

Office: 1110 N Glebe Road
Suite 220
Arlington, VA 22201

Contact: *Sonia Balboni*

Fax: (703) 276-0793

E-mail: sbalboni@aami.org

BSR/AAMI/IEC 60601-2-24-200x, Medical Electrical Equipment - Part 2: Particular Requirements for the Safety of Infusion Pumps and Controllers (identical national adoption and revision of ANSI/AAMI ID26-2004)

Stakeholders: Regulatory authorities, manufacturers of medical devices, clinicians.

Project Need: To harmonize this standard with third edition of IEC 60601-1.

Deals with the safety of infusion pumps and infusion controllers.

ADA (American Dental Association)

Office: 211 East Chicago Avenue
Chicago, IL 60611-2678

Contact: *Sharon Stanford*

Fax: (312) 440-2529

E-mail: stanfords@ada.org

BSR/ADA Specification No. 500-200x, Fluoridated Bottled Water (new standard)

Stakeholders: Consumers, producers of bottled water products, dental practitioners, academic and research.

Project Need: As part of its mission to develop standards for products that affect public health and safety, the ADA has determined a need exists for a standard by which the oral health benefits of fluoridated bottled water products may be assessed.

Defines acceptable amounts of fluoride added to bottled water products, along with tests for determining compliance with these requirements and reporting of test results. It also specifies requirements for the bottled water manufacturing quality control system. Product packaging and labeling requirements also are included.

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 B107.41-200x, Nail Hammers (revision of ANSI/ASME B107.41M-2004)

Stakeholders: Manufacturers, suppliers and users of hammers.

Project Need: To consider revisions to the velocity requirements in the striking and spalling tests.

Provides performance and safety requirements for nail hammers that are intended specifically for use in driving or pulling unhardened nails and ripping apart or tearing down wooden components. It is intended to serve as a guide in selecting, testing, and using the hand tools covered herein. This Standard is also meant to serve as a guide in developing manuals and posters and for training personnel to work safely.

BSR/ASME B107.53-200x, Ball Peen Hammers (revision of ANSI/ASME B107.53M-2004)

Stakeholders: Manufacturers, suppliers and users of hammers.

Project Need: To consider revisions to the velocity requirements in the striking and spalling tests.

Provides performance and safety requirements for ball peen hammers. Ball peen hammers have a striking face on one end of the head for use in striking punches and chisels, and a ball peen on the opposite end for use in riveting, shaping, and straightening unhardened metals. This Standard is intended to serve as a guide in selecting, testing, and using the hand tools covered in this standard. This Standard is also intended to serve as a guide for the development of manuals and posters and for training personnel to work safely.

BSR/ASME B107.54-2001, Heavy Striking Tools (revision of ANSI/ASME B107.54-2001)

Stakeholders: Manufacturers, suppliers and users of striking tools.

Project Need: To remove constraints on materials and superfluous metric conversions.

Provides safety requirements for the design, construction, testing and use of the following styles of heavy striking tools:

- Blacksmith's double-face sledges;
- Hand drilling hammers;
- Woodchoppers' maul;
- Railroad spike maul;
- Spalling hammers;
- Stone sledge;
- Bush hammers;
- Boat mauls; and
- Lineman's or farrier's turning hammers.

ASSE (American Society of Sanitary Engineering)

Office: 901 Canterbury Road, Suite A
Westlake, OH 44145-1480

Contact: *Shannon Corcoran*

Fax: (440) 835-3488

E-mail: shannon@asse-plumbing.org

BSR/ASSE 1013-200x, Performance Requirements for Reduced Pressure Principle Backflow Preventers and Reduced Pressure Principle Fire Protection Backflow Preventers (revision of ANSI/ASSE 1013-2005)

Stakeholders: Plumbing and water industries.

Project Need: To update current testing requirements so as to reflect industry needs and new technologies.

Provides performance requirements for a reduced-pressure principle backflow preventer and a reduced-pressure principle fire-protection backflow preventer. The purpose of these preventers is to keep contaminated water from flowing back into a potable water distribution system when some abnormality in the system causes the pressure to be temporarily higher in the contaminated part of the system than in the potable water supply piping.

BSR/ASSE 1015-200x, Performance Requirements for Double Check Backflow Prevention Assemblies and Double Check Fire Protection Backflow Prevention Assemblies (revision of ANSI/ASSE 1015-2005)

Stakeholders: Plumbing and water industries.

Project Need: To update current testing requirements so as to reflect industry needs and new technologies.

Provides performance requirements for double-check backflow prevention assemblies and double-check fire-protection backflow prevention assemblies. The purpose of these assemblies is to keep polluted water from flowing into a potable water distribution system when some abnormality in the system causes the pressure to be temporarily higher in the polluted part of the system than in the potable water supply piping.

BSR/ASSE 1016-200x, Performance Requirements for Automatic Compensating Valves for Individual Showers and Tub/Shower Combinations (revision of ANSI/ASSE 1016-2005)

Stakeholders: Plumbing industry.

Project Need: To harmonize these technical requirements with CSA and ASME.

Provides performance requirements for automatic compensating valves for individual showers and tub/shower combinations. These valves are intended to control the water temperature to wall-mounted hand-held showers, shower heads, and body sprays either in individual shower or tub/shower combination fixtures in order to reduce the risk of scalding and thermal shock. These devices are intended to be installed at the point-of-use, where the user has access to flow and final temperature control mechanisms, and where no further mixing occurs downstream of the device.

BSR/ASSE 1017-200x, Performance Requirements for Temperature Actuated Mixing Valves for Hot Water Distribution Systems (revision of ANSI/ASSE 1017-1999)

Stakeholders: Plumbing industry.

Project Need: To revise an existing standard and apply for ANSI accreditation of the standard.

Provides performance requirements for temperature- actuated mixing valves for hot water distribution systems. These valves are used for controlling in-line water temperatures in domestic hot water systems and shall be installed at the hot water source. They are not intended for end use applications, including emergency eyewash and shower equipment.

BSR/ASSE 1022-200x, Performance Requirements for Backflow Preventer for Beverage Dispensing Equipment (revision of ANSI/ASSE 1022-2003)

Stakeholders: Plumbing industry.

Project Need: To complete the normal 5-year revision cycle.

Applies to devices classified as backflow preventers for beverage dispensing equipment. The purpose of this device is to keep polluted water from flowing back into the potable water supply serving beverage dispensing equipment. These devices are intended for use under continuous or intermittent pressure conditions.

BSR/ASSE 1027-200x, Performance Requirements for Fill Tank Backflow Protection Systems for Gravity Water Closet Flush Tanks (new standard)

Stakeholders: Plumbing industry.

Project Need: To develop a standard for a product that does not meet the scope and application of the existing standard.

Provides dimensional and minimum performance requirements for fill-tank backflow protection systems for gravity water closet flush tanks, including protection of the potable water supply against back siphonage of water from the water closet tank.

BSR/ASSE 1047-200x, Performance Requirements for Reduced Pressure Detector Fire Protection Backflow Prevention Assemblies (revision of ANSI/ASSE 1047-2005)

Stakeholders: Plumbing and water industries.

Project Need: To update current testing requirements so as to reflect industry needs and new technologies.

Provides performance requirements for reduced-pressure detector fire-protection backflow prevention assembly. This assembly keeps contaminated water from fire-protection systems from flowing back into a potable water distribution system when some abnormality in the system causes the pressure to be temporarily higher in the contaminated part of the system than in the potable water supply piping.

BSR/ASSE 1048-200x, Performance Requirements for Double Check Detector Fire Protection Backflow Prevention Assemblies (revision of ANSI/ASSE 1048-2005)

Stakeholders: Plumbing and water industries.

Project Need: To update current testing requirements so as to reflect industry needs and new technologies.

Provides performance requirements for double-check detector fire-protection backflow prevention assembly. This assembly keeps polluted water from fire-protection systems from flowing into a potable water distribution system when some abnormality in the system causes the pressure to be temporarily higher in the polluted part of the system than in the potable water supply piping. These assemblies are also designed to detect low rates of flow up to 2.0 GPM (7.6 L/m) caused by leakage or unauthorized use.

BSR/ASSE 5000-20xx, Professional Qualifications Standards for Backflow Testers, Repairers and Surveyors (new standard)

Stakeholders: Plumbing, pipefitting, sprinklerfitting industries

Project Need: To revise and update the current edition of the standard to reflect new industry needs.

Includes the education, training and testing (written and practical) requirements for personnel to be qualified to test, repair, and/or survey backflow prevention assemblies and cross-connection control devices.

ATIS (Alliance for Telecommunications Industry Solutions)

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

Contact: *Kerriane Conn*

Fax: 202-347-7125

E-mail: kconn@atis.org

BSR ATIS 0300208-200x, Operations, Administration, Maintenance, and Provisioning (OAM&P) - Upper-Layer Protocols for Telecommunications Management Network (TMN) Interfaces, Q and X Interfaces (revision of ANSI T1.252-1996 (R2002))

Stakeholders: Telecommunications industry.

Project Need: To use and align this standard with the relevant ITU-T Recommendation.

Provides a standard that uses and aligns with the relevant ITU-T Recommendation. This alignment effort consists of adopting ITU-T Recommendation Q.812, Upper layer protocol profiles for the Q and X interfaces.

DASMA (Door and Access Systems Manufacturers Association)

Office: 1300 Sumner Avenue
Cleveland, OH 44115

Contact: *R.Christopher Johnson*

Fax: (216) 241-0105

E-mail: cjohnson@taol.com

BSR/DASMA 116-200x, Standard for Section Interfaces on Residential Garage Door Systems (revision of ANSI/DASMA 116-2007)

Stakeholders: Producers involved with the production of products, materials, or services; distributors and installers.

Project Need: To bring further clarification to the section interface test procedure outlined in Section 6 of the standard.

Defines performance-based and prescriptive-based methods for evaluating section interfaces. This specification is intended to cover residential garage door systems generally used for vehicular traffic.

ESTA (Entertainment Services and Technology Association)

Office: 875 Sixth Avenue, Suite 1005
New York, NY 10001

Contact: *Karl Ruling*

Fax: (212) 244-1502

E-mail: standards@esta.org

BSR E1.20-200x, Entertainment Technology - Remote Device Management over USITT DMX512 (revision of ANSI E1.20-2006)

Stakeholders: Manufacturers, vendors, and users of stage lighting control equipment.

Project Need: To correct errors in the standard.

Revises the current standard to correct errors in the published document. The goal of the project is only to correct errors and not to add new functionality or to change existing functionality. ANSI E1.20 is an extension to USITT DMX512 and ANSI E1.11 that allows for bi-directional communication on the primary data link. This allows a controller to discover RDM-enabled devices on the link, to set starting addresses and other configuration settings, and to request status messages.

GEIA (Government Electronics & Information Technology Association)

Office: 2500 Wilson Boulevard
Arlington, VA 22201

Contact: *Chris Denham*

Fax: (703) 907-7968

E-mail: cdenham@geia.org; standards@geia.org

BSR/GEIA STD-0006-200x, Requirements for Using Solder Dip to Replace the Finish on Electronic Components (new standard)

Stakeholders: All entities that perform hot solder dipping.

Project Need: To create a single standard process for solder dipping electronic components. As a result, this document will list the requirements and process controls for hot solder dipping electronic components so that a consistent process is performed each time regardless of the facility performing the process.

Defines a specification using hot solder dip to replace the finish on electronic components. It also includes qualification procedures, technical specifications of the actual process, and mandatory testing to ensure successful application of the hot-dipped coating.

BSR/GEIA STD-0005-3-200x, Reliability Testing for Aerospace and High Performance Electronics Containing Lead Free Solder (new standard)

Stakeholders: Aerospace, electronics, medical, military.

Project Need: To create an industry document that defines reliability tests specifically for high-performance electronics containing lead free solder.

The global transition to lead-free electronics has a significant impact on the electronics industry; and it is especially disruptive to aerospace and other industries that produce electronic equipment for high performance applications. These applications are characterized by rugged operating environments, long service lifetimes, and high consequences of failure; and in many cases, must be repairable at the soldered assembly level. Reliability tests conducted by suppliers of solder materials, components, and subassemblies cannot be assumed to assure reliability in these applications.

HI (Hydraulic Institute)

Office: 9 Sylvan Way, Suite 160
Parsippany, NJ 07054-3802

Contact: *Gregory Romanyshyn*

Fax: (973) 267-9055

E-mail: gromanyshyn@pumps.org

BSR/HI 9.1-9.5-200x, Pump - General Guidelines for Types, Definitions, Application, Sound Measurement and Decontamination (revision of ANSI/HI 9.1-9.5-2000)

Stakeholders: Pump manufacturers, specifiers, purchasers, and pump users.

Project Need: To improve and update the existing ANSI/HI standard with latest content.

Applies to all industrial/commercial pumps including rotodynamic, rotary, and reciprocating types. It includes types, definitions, design and application, airborne sound measurement and decontamination.

HPS (ASC N13) (Health Physics Society)

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

Contact: *Nancy Johnson*

Fax: 703-790-2672

E-mail: njohnson@burkinc.com

BSR N13.59-200x, Characterization in Support of Decommissioning Using the Data Quality Objectives Process (new standard)

Stakeholders: Nuclear power reactor and national laboratories.

Project Need: To standardize performance and conduct of characterization in support of decommissioning.

Provides guidance for performing characterizations of land areas and structures in support of decommissioning. The scope of this standard is geared toward radiological characterization. However, if nonradiological contaminants are potentially present, it is beneficial to integrate radiological and nonradiological characterization activities.

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

Office: 1250 Eye Street, NW
Suite 200
Washington, DC 20005-3922

Contact: *Barbara Bennett*

Fax: (202) 638-4922

E-mail: bbennett@ititc.org

BSR/INCITS/ISO 19132-200x, Geographic information - Location-based services - Reference model (identical national adoption of ISO 19132:2007)

Stakeholders: ICT industry.

Project Need: To benefit the ICT industry.

Defines a reference model and a conceptual framework for location-based services (LBS), and describes the basic principles by which LBS applications may interoperate. This framework references or contains an ontology, a taxonomy, a set of design patterns and a core set of LBS service abstract specifications in UML. ISO 19132: 2007 further specifies the framework's relationship to other frameworks, applications and services for geographic information and to client applications.

BSR/INCITS/ISO/IEC 9973-200x, Information technology - Computer graphics, image processing and environmental data representation - Procedures for registration of items (identical national adoption and revision of INCITS/ISO/IEC 9973-1994 (R2004))

Stakeholders: ICT industry.

Project Need: To benefit the ICT industry.

Specifies procedures to be followed in preparing, maintaining and publishing a register of identifiers and meanings for International Standards under the direction of ISO/IEC JTC 1/SC 24. Registration procedures do not assign values of identifiers that are defined as being workstation-dependent by specific graphics standards. The register of font appearance in the ISO/IEC JTC 1/SC 24 register for graphical items is not intended to address the broader issues of general-purpose font registration.

BSR/INCITS/ISO/IEC 15944-4-200x, Information technology - Business Operational View - Part 4: Business transaction scenarios - Accounting and economic ontology (identical national adoption of ISO/IEC 15944-4:2007)

Stakeholders: ICT industry.

Project Need: To benefit the ICT industry.

Focuses on providing a definition of the concepts and the relationships that exist among those concepts in an Open-EDI business transaction. Such a repository of conceptual definitions is termed a domain ontology for Open-EDI.

BSR/INCITS/ISO/IEC 18026-200x, Information technology - Spatial Reference Model (SRM) (identical national adoption of ISO/IEC 18026:2006)

Stakeholders: ICT industry.

Project Need: To benefit the ICT industry.

Specifies the Spatial Reference Model (SRM) defining relevant aspects of spatial positioning and related information processing. The SRM allows precise and unambiguous specification of geometric properties such as position (location), direction, and distance. The SRM addresses the needs of a broad community of users, who have a range of accuracy and performance requirements in computationally intensive applications.

BSR/INCITS/ISO/IEC 19777-1-200x, Information technology - Computer graphics and image processing - Extensible 3D (X3D) language bindings - Part 1: ECMAScript (identical national adoption of ISO/IEC 19777-1:2006)

Stakeholders: ICT industry.

Project Need: To benefit the ICT industry.

Specifies a language-dependent layer for the ECMAScript language. For integration into a programming language, the X3D abstract interfaces are embedded in a language-dependent layer obeying the particular conventions of that language.

BSR/INCITS/ISO/IEC 19777-2-200x, Information technology - Computer graphics and image processing - Extensible 3D (X3D) language bindings - Part 2: Java (identical national adoption of ISO/IEC 19777-2:2006)

Stakeholders: ICT industry.

Project Need: To benefit the ICT industry.

Specifies a language-dependent layer for the Java programming language. The Extensible 3D (X3D) specification, ISO/IEC 19775, specifies a language-independent application programmer interface (API) to a set of services and functions. For integration into a programming language, the X3D abstract interfaces are embedded in a language dependent layer obeying the particular conventions of that language.

BSR/INCITS/ISO/IEC 24707-200x, Information technology - Common Logic (CL): a framework for a family of logic-based languages (identical national adoption of ISO/IEC 24707:2007)

Stakeholders: ICT industry.

Project Need: To benefit the ICT industry.

Defines Common Logic, a first-order logic framework intended for information exchange and transmission. The heart of the framework is a complete abstract syntax and abstract semantics for Common Logic, which provides the basis for many different concrete syntactic forms, called dialects, which conform to the syntax and semantics.

BSR/INCITS/ISO/IEC 14496-10-2005 AMENDMENT 1-200x, Information technology - Coding of audio-visual objects - Part 10: Advanced Video Coding - Amendment 1: Support for colour spaces and aspect ratio definitions (identical national adoption of ISO/IEC 14496-10:2005 AMENDMENT 1:2007)

Stakeholders: ICT industry.

Project Need: To benefit the ICT industry.

Amends ISO/IEC 14496-10:2005, which was developed jointly with the ITU-T in response to the growing need for higher compression of moving pictures for various applications such as digital storage media, television broadcasting, Internet streaming, and real-time audiovisual communication. This standard is also designed to enable the use of the coded video representation in a flexible manner for a wide variety of network environments. It is designed to be generic in the sense that it serves a wide range of applications, bit rates, resolutions, qualities and services.

BSR/INCITS/ISO/IEC 14496-10-2005 AMENDMENT 2-200x, Information technology - Coding of audio-visual objects - Part 10: Advanced Video Coding - Amendment 2: New profiles for professional applications (identical national adoption of ISO/IEC 14496-10:2005 AMENDMENT 2:2007)

Stakeholders: ICT industry.

Project Need: To benefit the ICT industry.

Provides the second amendment to ISO/IEC 14496-10:2005, which was developed jointly with the ITU-T in response to the growing need for higher compression of moving pictures for various applications such as digital storage media, television broadcasting, Internet streaming, and real-time audiovisual communication. This standard is also designed to enable the use of the coded video representation in a flexible manner for a wide variety of network environments. It is designed to be generic in the sense that it serves a wide range of applications, bit rates, resolutions, qualities and services.

BSR/INCITS/ISO/IEC 9593-4-1991 AMENDMENT 2-200x, Information technology - Computer graphics - Programmers Hierarchical Interactive Graphics System (PHIGS) language bindings - Part 4: C' - Amendment 2: Incorporation of PHIGS amendments (identical national adoption of ISO/IEC 9593:1991 AMENDMENT 2:1998)

Stakeholders: ICT industry.

Project Need: To benefit the ICT industry.

Incorporates all amendments to ISO/IEC 9593-4: 1991, which specifies a language-independent nucleus of a graphics system. This standard also specifies a language-dependent layer for the C language.

INCITS/ISO/IEC 14496-10:2005, Information technology - Coding of audio-visual objects - Part 10: Advanced Video Coding (identical national adoption of ISO/IEC 14496-10:2005)

Stakeholders: ICT industry.

Project Need: To benefit the ICT industry.

Specifies ISO/IEC 14496-10:2005, which was developed jointly with the ITU-T in response to the growing need for higher compression of moving pictures for various applications such as digital storage media, television broadcasting, Internet streaming, and real-time audiovisual communication. It is also designed to enable the use of the coded video representation in a flexible manner for a wide variety of network environments. It is designed to be generic in the sense that it serves a wide range of applications, bit rates, resolutions, qualities, and services.

NSAA (ASC B77) (National Ski Areas Assc.)

Office: 133 S. Van Gordon Street, Suite 300
Lakewood, CO 80228

Contact: Sid Roslund

Fax: (720) 986-2345

E-mail: sidr@nsaa.org

BSR B77.1-200x, Passenger Ropeways - Aerial Tramways, Aerial Lifts, Surface Lifts, Tows and Conveyors - Safety Requirements (supplement to ANSI B77.1-2006)

Stakeholders: Manufacturers, operators, and authorities having jurisdiction on passenger ropeways.

Project Need: To prepare a short supplement to make editorial corrections, modernize critical wording, and update operating procedures.

Establishes a standard for the design, manufacture, construction, operation, and maintenance of passenger ropeways. For this standard, passenger ropeway categories include:

- aerial tramways (single and double reversible);
- aerial lifts (detachable lifts, chair lifts, and similar equipment);
- surface lifts (T-bar lifts, J-bar lifts, platter lifts, and similar equipment);
- tows (wire rope and fiber rope tows); and
- conveyors.

VITA (VMEbus International Trade Association (VITA))

Office: PO Box 19658
Fountain Hills, AZ 85269

Contact: John Rynearson

E-mail: techdir@vita.com

BSR/VITA 49.0-200x, VITA Radio Transport (VRT) Standard (new standard)

Stakeholders: Manufacturers, system integrators, end users of critical embedded systems.

Project Need: To develop standard implementation for digital radio signal transport on critical embedded modules.

Defines a transport-layer protocol designed to promote interoperability between RF (radio frequency) receivers and signal-processing equipment in a wide range of applications.

BSR/VITA 49.1-200x, VITA Radio Link Layer Standard (new standard)

Stakeholders: Manufacturers, system integrators, end users of critical embedded systems.

Project Need: To develop standard implementation for optional digital radio signal encapsulation protocol on critical embedded modules.

Specifies an optional encapsulation protocol for the VITA 49.0 (VRT) packets.

American National Standards Maintained Under Continuous Maintenance

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

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

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

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

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

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

Toy Safety Coordination Initiative

Review Period: February 22 – March 24, 2008

The U.S. Toy Industry Association (TIA), in conjunction with the American National Standards Institute (ANSI), has announced the availability of a proposed new safety assurance program for toys for public review and comment. Developed in response to toy safety concerns raised during the summer of 2007, the proposed new program prescribes procedures and provides audit mechanisms for design hazard analysis, auditing manufacturing process controls, and product safety testing.

The initiative was launched immediately following an August 28, 2007, vote by the TIA Board of Directors to endorse a three-point plan that would reinforce toy testing and inspection systems. TIA commissioned ANSI, coordinator of U.S. voluntary consensus standards and conformity assessment activities, to chair the initiative. Toy manufacturers and retailers, safety experts, consumer advocates, and government authorities have been involved in the program's development.

At its February 16, 2008 meeting in conjunction with its annual Toy Fair in New York City, the Toy Industry Association (TIA) Board of Directors unanimously endorsed the general direction of a proposal for a new toy testing and safety verification system for toys sold in the U.S. market.

The review period will extend from February 22 to March 24, 2008. Following the public comment period, a final proposal will be presented to the TIA Board for final adoption and implementation. At that time, a timetable for putting the program in action will also be provided.

The draft program and accompanying public comment reply form are available for download from the ANSI website at www.ansi.org/publicreview.

ISO and IEC Draft International Standards



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

Comments

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

Ordering Instructions

ISO and IEC Drafts can be made available via ANSI's ESS "on-demand" service. Please e-mail your request for an ISO or IEC Draft to Customer Service at sales@ansi.org. The document will be posted to the ESS within 3 working days of the request. When making your request, please provide the date of the Standards Action issue in which the draft document you are requesting appears.

ISO Standards

DENTISTRY (TC 106)

ISO/DIS 4049, Dentistry - Polymer-based restorative materials - 5/29/2008, \$93.00

ISO/DIS 9168, Dentistry - Hose connectors for air driven dental handpieces - 5/29/2008, \$53.00

ISO 7711-1/DAMd1, Dental rotary instruments - Diamond instruments - Part 1: Dimensions, requirements, marking and packaging - 5/29/2008, \$29.00

DIMENSIONAL AND GEOMETRICAL PRODUCT SPECIFICATIONS AND VERIFICATION (TC 213)

ISO/DIS 13225-1, Geometrical product specifications (GPS) - Dimensional measuring instruments; Height gauges - Part 1: Simple height gauges; Design and metrological characteristics - 5/29/2008, \$67.00

ESSENTIAL OILS (TC 54)

ISO/DIS 8902, Oil of lavandin Grosso (*Lavandula angustifolia* Mill. x *Lavandula latifolia* Medik.), French type - 5/30/2008, \$46.00

FASTENERS (TC 2)

ISO/DIS 10673, Plain washers for screw and washer assemblies - Small, normal and large series - Product grade A - 5/29/2008, \$40.00

FLOOR COVERINGS (TC 219)

ISO/DIS 11379, Textile floor coverings - Laboratory cleaning procedure using spray extraction - 5/29/2008, \$33.00

MECHANICAL VIBRATION AND SHOCK (TC 108)

ISO/DIS 22266-1, Mechanical vibration - Torsional vibration of rotating machinery - Part 1: Land-based steam and gas turbine generator sets in excess of 50 MW - 5/29/2008, \$88.00

OTHER

ISO/DIS 27587, Leather - Chemical tests - Determination of the free formaldehyde in process auxiliaries - 5/29/2008, \$46.00

PAPER, BOARD AND PULPS (TC 6)

ISO/DIS 2470-1, Paper, board and pulps - Measurement of diffuse blue reflectance factor - Part 1: Indoor daylight conditions (ISO brightness) - 5/30/2008, \$53.00

SCREW THREADS (TC 1)

ISO/DIS 1501, ISO miniature screw threads - 5/30/2008, \$67.00

TEXTILES (TC 38)

ISO/DIS 105-F02, Textiles - Tests for colour fastness - Part F02: Specification for cotton and viscose adjacent fabrics - 5/30/2008, \$33.00

ISO/DIS 105-F09, Textiles - Tests for colour fastness - Part F09: Specification for cotton rubbing cloth - 5/30/2008, \$33.00

ISO/DIS 3758, Textiles - Care labelling code using symbols - 5/29/2008, \$77.00

ISO/IEC JTC 1, Information Technology

ISO/IEC DIS 11976, Data interchange on 130 mm rewritable and write-once-read-many ultra density optical (UDO) disk cartridges - Capacity: 60 Gbytes per cartridge - Second generation - 5/30/2008, \$175.00

ISO/IEC DIS 25434, Information technology - Data interchange on 120 mm and 80 mm optical disk using +R DL format - Capacity: 8,55 Gbytes and 2,66 Gbytes per side (recording speed up to 16x) - 5/30/2008, \$194.00

IEC Standards

22H/105/FDIS, IEC 62310-3: Static transfer systems (STS) - Part 3: Method for specifying performance and test requirements, 05/02/2008

32C/411/FDIS, IEC 60127-4 A1 Ed. 3.0: Miniature fuses - Part 4: Universal modular fuse-links (UMF) - Through-hole and surface mount types, 04/25/2008

36B/273/FDIS, IEC 61952 Ed. 2.0: Insulators for overhead lines - Composite line post insulators for a.c. systems with a nominal voltage greater than 1 000 v - Definitions, test methods and acceptance criteria, 04/25/2008

- 47D/712/FDIS, IEC 60191-2/F62/Ed. 1: Proposed new package outline - Power Package with 17 Pins (to be published as Outline 180E), 04/25/2008
- 47D/713/FDIS, IEC 60191-2/F63/Ed. 1: Proposed new package outline - Power Package with 34 Pins (to be published as Outline 181E), 04/25/2008
- 48B/1871/FDIS, IEC 60512-16-8 Ed. 1.0: Connectors for electronic equipment - Tests and measurements - Part 16-8: Mechanical tests on connections and terminations - Test 16h: Insulating grip effectiveness (crimped connections), 04/25/2008
- 48B/1872/FDIS, IEC 60512-16-9 Ed.1.0: Connectors for electronic equipment - Tests and measurements - Part 16-9: Mechanical tests on contacts and terminations - Test 16i: Grounding contact spring holding force, 04/25/2008
- 48B/1873/FDIS, IEC 60512-16-11 Ed. 1.0: Connectors for electronic equipment - Tests and measurements - Part 16-11: Mechanical tests on contacts and terminations - Test 16k: Stripping force, solderless wrapped connections, 04/25/2008
- 48B/1874/FDIS, IEC 60512-16-13 Ed.1.0: Connectors for electronic equipment - Tests and measurements - Part 16-13: Mechanical tests on contacts and terminations - Test 16m: Un-wrapping, solderless wrapped connections, 04/25/2008
- 48B/1875/FDIS, IEC 60512-16-18 Ed. 1.0: Connectors for electronic equipment - Tests and measurements - Part 16-18: Mechanical tests on contacts and terminations - Test 16r: Deflection of contacts, simulation, 04/25/2008
- 61F/731/FDIS, IEC 60745-2-1-A1 Ed 2.0: Hand-held motor-operated electric tools - Safety - Part 2-1: Particular requirements for drills and impact drills, 04/25/2008
- 61F/732/FDIS, IEC 60745-2-2-A1 Ed 2.0: Hand-held motor-operated electric tools - Safety - Part 2-2: Particular requirements for screwdrivers and impact wrenches, 04/25/2008
- 61F/733/FDIS, IEC 60745-2-4-A1 Ed 2.0: Hand-held motor-operated electric tools - Safety - Part 2-4: Particular requirements for sanders and polishers other than disk type, 04/25/2008
- 61F/734/FDIS, IEC 60745-2-6-A2 Ed 2.0: Hand-held motor-operated electric tools - Safety - Part 2-6: Particular requirements for hammers, 04/25/2008
- 61F/735/FDIS, IEC 60745-2-8-A1 Ed 2.0: Hand-held motor-operated electric tools - Safety - Part 2-8: Particular requirements for shears and nibblers, 04/25/2008
- 61F/736/FDIS, IEC 60745-2-11-A1 Ed 2.0: Hand-held motor-operated electric tools - Safety - Part 2-11: Particular requirements for reciprocating saws (jig and sabre saws), 04/25/2008
- 61F/737/FDIS, IEC 60745-2-12-A1 Ed 2.0: Hand-held motor-operated electric tools - Safety - Part 2-12: Particular requirements for concrete vibrators, 04/25/2008
- 61F/738/FDIS, IEC 60745-2-20-A1 Ed 1.0: Hand-held motor-operated electric tools - Safety - Part 2-20: Particular requirements for band saws, 04/25/2008
- 61F/739/FDIS, IEC 60745-2-21-A1 Ed 1.0: Hand-held motor-operated electric tools - Safety - Part 2-21: Particular requirements for drain cleaners, 04/25/2008
- 68/367/FDIS, IEC 60404-8-7 Ed. 3.0: Magnetic materials - Part 8-7: Specifications for individual materials - Cold-rolled grain-oriented electrical steel strip and sheet delivered in the fully-processed state, 04/25/2008
- 86B/2697/FDIS, IEC 61753-082-2 Ed. 1.0: Fibre optic interconnecting devices and passive components performance standard - Part 082-2: Pigtailed single-mode fibre optic 1,31/1,55 µm WWDM Devices for category C - Controlled environment, 04/25/2008
- 104/458/FDIS, IEC 60068-2-31 Ed. 2.0: Environmental testing - Part 2-31: Tests - Test Ec: Rough handling shocks, primarily for equipment-type specimens, 04/25/2008
- 22H/104/FDIS, IEC 62040-1: Uninterruptible power systems (ups) - Part 1: General and safety requirements for UPS, 04/18/2008
- 46/270/FDIS, IEC 61935-2-20: Generic cabling systems - Specification for the testing of balanced communication cabling in accordance with ISO/IEC 11801 - Part 2-20: Work area cord for class D applications - Blank detail specification, 04/18/2008
- 48B/1843/FDIS, IEC 60512-15-1 Ed. 1.0: Connectors for electronic equipment - Tests and measurements - Part 15-1: Connector tests (mechanical) - Test 15a: Contact retention in insert, 04/18/2008
- 48B/1844/FDIS, IEC 60512-15-2 Ed. 1.0: Connectors for electronic equipment - Tests and measurements - Part 15-2: Connector tests (mechanical) - Test 15b: Insert retention in housing (axial), 04/18/2008
- 48B/1845/FDIS, IEC 60512-15-3 Ed. 1.0: Connectors for electronic equipment - Tests and measurements - Part 15-3: Connector tests (mechanical) - Test 15c: Insert retention in housing (torsional), 04/18/2008
- 48B/1846/FDIS, IEC 60512-15-4 Ed. 1.0: Connectors for electronic equipment - Tests and measurements - Part 15-4: Connector tests (mechanical) - Test 15d: Contact insertion, release and extraction force, 04/18/2008
- 48B/1847/FDIS, IEC 60512-15-5 Ed. 1.0: Connectors for electronic equipment - Tests and measurements - Part 15-5: Connector tests (mechanical) - Test 15e: Contact retention in insert, cable nutation, 04/18/2008
- 48B/1848/FDIS, IEC 60512-15-6 Ed. 1.0: Connectors for electronic equipment - Tests and measurements - Part 15-6: Connector tests (mechanical) - Test 15f: Effectiveness of connector coupling devices, 04/18/2008
- 48B/1849/FDIS, IEC 60512-15-7 Ed. 1.0: Connectors for electronic equipment - Tests and measurements - Part 15-7: Connector tests (mechanical) - Test 15g: Robustness of protective cover attachment, 04/18/2008

Newly Published ISO and IEC Standards



Listed here are new and revised standards recently approved and promulgated by ISO - the International Organization for Standardization – and IEC – the International Electrotechnical Commission. Most are available at the ANSI Electronic Standards Store (ESS) at www.ansi.org. All paper copies are available from Global Engineering Documents.

ISO Standards

BUILDING CONSTRUCTION MACHINERY AND EQUIPMENT (TC 195)

[ISO 15878:2008](#), Road construction and maintenance equipment - Asphalt pavers - Terminology and commercial specifications, \$114.00

CORROSION OF METALS AND ALLOYS (TC 156)

[ISO 21207/Cor1:2008](#), Corrosion tests in artificial atmospheres - Accelerated corrosion tests involving alternate exposure to corrosion-promoting gases, neutral salt-spray and drying - Corrigendum, FREE

EARTH-MOVING MACHINERY (TC 127)

[ISO 16001:2008](#), Earth-moving machinery - Hazard detection systems and visual aids - Performance requirements and tests, \$138.00

FLUID POWER SYSTEMS (TC 131)

[ISO 13726:2008](#), Hydraulic fluid power - Single rod cylinders, 16 MPa (160 bar) compact series with bores from 250 mm to 500 mm - Accessory mounting dimensions, \$53.00

GLASS CONTAINERS (TC 63)

[ISO 9058:2008](#), Glass containers - Standard tolerances for bottles, \$34.00

GRAPHIC TECHNOLOGY (TC 130)

[ISO 12643-3:2008](#), Graphic technology - Safety requirements for graphic technology equipment and systems - Part 3: Binding and finishing equipment and systems, \$146.00

[ISO 15930-7:2008](#), Graphic technology - Prepress digital data exchange using PDF - Part 7: Complete exchange of printing data (PDF/X-4) and partial exchange of printing data with external profile reference (PDF/X-4p) using PDF 1.6, \$108.00

LIGHT METALS AND THEIR ALLOYS (TC 79)

[ISO 17615/Cor1:2008](#), Aluminium and aluminium alloys - Alloyed ingots for remelting - Specifications - Corrigendum, FREE

REFRACTORIES (TC 33)

[ISO 26845:2008](#), Chemical analysis of refractories - General requirements for wet chemical analysis, atomic absorption spectrometry (AAS) and inductively coupled plasma atomic emission spectrometry (ICP-AES) methods, \$74.00

RUBBER AND RUBBER PRODUCTS (TC 45)

[ISO 20299-3:2008](#), Film for wrapping rubber bales - Part 3: Ethylene-propylene-diene rubber (EPDM), acrylonitrile-butadiene rubber (NBR), hydrogenated nitrile-butadiene rubber (HNBR), acrylic-ethylene rubber (AEM) and acrylic rubber (ACM), \$34.00

TRACTORS AND MACHINERY FOR AGRICULTURE AND FORESTRY (TC 23)

[ISO 17314:2008](#), Manually portable forest machinery - Recyclability and recoverability - Calculation method, \$46.00

WATER QUALITY (TC 147)

[ISO 5667-18/Cor1:2008](#), Water quality - Sampling - Part 18: Guidance on sampling of groundwater at contaminated sites - Corrigendum, FREE

WELDING AND ALLIED PROCESSES (TC 44)

[ISO 10675-1:2008](#), Non-destructive testing of welds - Acceptance levels for radiographic testing - Part 1: Steel, nickel, titanium and their alloys, \$68.00

[ISO 14175:2008](#), Welding consumables - Gases and gas mixtures for fusion welding and allied processes, \$61.00

ISO/IEC Guides

OTHER

[ISO/IEC Guide 77-3:2008](#), Guide for specification of product properties and classes - Part 3: Experience gained, \$146.00

ISO/IEC JTC 1, Information Technology

[ISO/IEC 15457-1:2008](#), Identification cards - Thin flexible cards - Part 1: Physical characteristics, \$120.00

[ISO/IEC 21000-8:2008](#), Information technology - Multimedia framework (MPEG-21) - Part 8: Reference software, \$179.00

[ISO/IEC 23001-1/Amd2:2008](#), Information technology - MPEG systems technologies - Part 1: Binary MPEG format for XML - Amendment 2: Conservation of prefixes and extensions on encoding of wild cards, \$97.00

[ISO/IEC 24713-1:2008](#), Information technology - Biometric profiles for interoperability and data interchange - Part 1: Overview of biometric systems and biometric profiles, \$85.00

IEC Standards

ALL-OR-NOTHING ELECTRICAL RELAYS (TC 94)

[IEC 61810-1 Ed. 3.0 en:2008](#), Electromechanical elementary relays - Part 1: General requirements, \$218.00

AUDIO, VIDEO AND MULTIMEDIA SYSTEMS AND EQUIPMENT (TC 100)

[IEC 60958-4 Amd.1 Ed. 2.0 en:2008](#), Amendment 1 - Digital audio interface - Part 4: Professional applications (TA4), \$18.00

ELECTRICAL ACCESSORIES (TC 23)

[IEC 61386-1 Ed. 2.0 b:2008](#), Conduit systems for cable management - Part 1: General requirements, \$147.00

ELECTRICAL INSTALLATIONS OF SHIPS AND OF MOBILE AND FIXED OFFSHORE UNITS (TC 18)

IEC/TR 62482 Ed. 1.0 en:2008, Electrical installations in ships - Electromagnetic compatibility - Optimising of cable installations on ships - Testing method of routing distance, \$71.00

ELECTROMAGNETIC COMPATIBILITY (TC 77)

IEC/TR 61000-3-6 Ed. 2.0 en:2008, Electromagnetic compatibility (EMC) - Part 3-6: Limits - Assessment of emission limits for the connection of distorting installations to MV, HV and EHV power systems, \$190.00

IEC/TR 61000-3-7 Ed. 2.0 en:2008, Electromagnetic compatibility (EMC) - Part 3-7: Limits - Assessment of emission limits for the connection of fluctuating installations to MV, HV and EHV power systems, \$218.00

IEC/TR 61000-3-13 Ed. 1.0 en:2008, Electromagnetic compatibility (EMC) - Part 3-13: Limits - Assessment of emission limits for the connection of unbalanced installations to MV, HV and EHV power systems, \$166.00

ENVIRONMENTAL CONDITIONS, CLASSIFICATION AND METHODS OF TEST (TC 104)

IEC 60068-2-27 Ed. 4.0 b:2008, Environmental testing - Part 2-27: Tests - Test Ea and guidance: Shock, \$147.00

FIBRE OPTICS (TC 86)

IEC 60793-2-60 Ed. 1.0 en:2008, Optical fibres - Part 2-60: Product specifications - Sectional specification for category C single-mode intraconnection fibres, \$109.00

INDUSTRIAL ELECTROHEATING EQUIPMENT (TC 27)

IEC 60519-7 Ed. 2.0 b:2008, Safety in electroheat installations - Part 7: Particular requirements for installations with electron guns, \$57.00

MAGNETIC COMPONENTS AND FERRITE MATERIALS (TC 51)

IEC 62024-1 Ed. 2.0 en:2008, High frequency inductive components - Electrical characteristics and measuring methods - Part 1: Nanohenry range chip inductor, \$90.00

PIEZOELECTRIC AND DIELECTRIC DEVICES FOR FREQUENCY CONTROL AND SELECTION (TC 49)

IEC/PAS 60679-6 Ed. 1.0 en:2008, Quartz crystal controlled oscillators of assessed quality - Part 6: Phase jitter measurement method for quartz crystal oscillators and SAW oscillators - Application guide, \$90.00

POWER TRANSFORMERS (TC 14)

IEC 60076-15 Ed. 1.0 b:2008, Power transformers - Part 15: Gas-filled power transformers, \$109.00

SAFETY OF HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES (TC 61)

IEC 60335-2-82 Amd.1 Ed. 2.0 b:2008, Amendment 1 - Household and similar electrical appliances - Safety - Part 2-82: Particular requirements for amusement machines and personal service machines, \$18.00

IEC 60335-2-84 Amd.1 Ed. 2.0 b:2008, Amendment 1 - Household and similar electrical appliances - Safety - Part 2-84: Particular requirements for toilets, \$18.00

IEC 60335-2-95 Amd.2 Ed. 2.0 b:2008, Amendment 2 - Household and similar electrical appliances - Safety - Part 2-95: Particular requirements for drives for vertically moving garage doors for residential use, \$18.00

IEC 60745-2-9 Amd.1 Ed. 2.0 b:2008, Amendment 1 - Hand-held motor-operated electric tools - Safety - Part 2-9: Particular requirements for tappers, \$18.00

IEC 60745-2-18 Amd.1 Ed. 1.0 b:2008, Amendment 1 - Hand-held motor-operated electric tools - Safety - Part 2-18: Particular requirements for strapping tools, \$18.00

SAFETY OF MACHINERY - ELECTROTECHNICAL ASPECTS (TC 44)

IEC/TR 62513 Ed. 1.0 b:2008, Safety of machinery - Guidelines for the use of communication systems in safety-related applications, \$119.00

SECONDARY CELLS AND BATTERIES (TC 21)

IEC 60095-4 Ed. 2.0 b:2008, Lead-acid starter batteries - Part 4: Dimensions of batteries for heavy vehicles, \$81.00

IEC 60254-2 Ed. 4.0 b:2008, Lead-acid traction batteries - Part 2: Dimensions of cells and terminals and marking of polarity on cells, \$52.00

SEMICONDUCTOR DEVICES (TC 47)

IEC 60748-2-20 Ed. 2.0 b:2008, Semiconductor devices - Integrated circuits - Part 2-20: Digital integrated circuits - Family specification - Low voltage integrated circuits, \$100.00

TERMINOLOGY (TC 1)

IEC 60050-426 Ed. 2.0 b:2008, International Electrotechnical Vocabulary - Part 426: Equipment for explosive atmospheres, \$218.00

IEC Technical Specifications**AUDIO, VIDEO AND MULTIMEDIA SYSTEMS AND EQUIPMENT (TC 100)**

IEC/TS 62436 Ed. 1.0 en:2008, Guideline for implementation of copy controlled multimedia interface, \$81.00

PIEZOELECTRIC AND DIELECTRIC DEVICES FOR FREQUENCY CONTROL AND SELECTION (TC 49)

IEC/TS 61994-4-3 Ed. 1.0 en:2008, Piezoelectric and dielectric devices for frequency control and selection - Glossary - Part 4-3: Materials - Materials for dielectric devices, \$28.00

SAFETY OF MACHINERY - ELECTROTECHNICAL ASPECTS (TC 44)

IEC/TS 62046 Ed. 2.0 b:2008, Safety of machinery - Application of protective equipment to detect the presence of persons, \$247.00

Proposed Foreign Government Regulations

Call for Comment

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

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

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

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

Information Concerning

American National Standards

INCITS Executive Board

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

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

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

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

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

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

Requests for Changes

ANSI/AAMI ST79:2006

Comment Deadline: May 9, 2008

ANSI/AAMI ST79:2006, Comprehensive guide to steam sterilization and sterility assurance in health care facilities, is an approved American National Standard under continuous maintenance. Requests for changes are being accepted until May 9, 2008 for consideration during the 2008 review cycle. No portion of the standard is excluded from consideration and requests for change that comply with AAMI procedures and that are received by May 9, 2008 will be considered for inclusion in 2008/2009 published changes at the meeting of the Steam Sterilization Hospital Practices WG to be held in conjunction with AAMI's June 23 – 25, 2008 Sterilization Standards meetings in Arlington, Virginia (exact date to be announced).

Requests for change received after the deadline will be deferred to the next review cycle (i.e., for consideration in 2009/2010 published changes). Comments should be submitted to standards@aami.org.

Please be sure to reference "ST79:2006" on your comments and use the comment form available at www.aami.org/standards/about.forms.html. Interested parties who have questions or would like to participate on the Working Group should contact Joe Lewelling at jlewelling@aami.org.

Order online at <http://marketplace.aami.org> (use ST79-PDF for immediate download, or ST79 for print copy). Print copy (ST79) also can be ordered by phone – call (877) 249-8226. The price is \$100.00 for AAMI members; \$200.00 for non-members.

Canvass and PINS Correction

BSR/NEMA MW 1000-200x

In the Call-for-Members (ANSI Consensus Bodies) and the PINS sections of the February 29, 2008 issue of Standards Action, the action proposed for BSR/NEMA MW 1000-200x was incorrect. The correct listings should read: BSR/NEMA MW 1000-200x, Magnet Wire (revision of ANSI/NEMA MW 1000-2003).

ANSI Accredited Standards Developers

Approval of Accreditation

Household Goods Forwarders Association of America (HHGFAA)

ANSI's Executive Standards Council has approved the accreditation of the Household Goods Forwarders Association of America (HHGFAA), a new ANSI Organizational Member in 2008, as a developer of American National Standards using its submitted operating procedures for documenting consensus on proposed American National Standards, effective February 28, 2008. For additional information, please contact: Mr. Boris Populoh, Director of Programs & Education, Household Goods Forwarders Association of America, 5904 Richmond Highway, Suite 404, Alexandria, VA 22303; PHONE: (703) 317-9950; FAX: (703) 317-9960; E-mail: boris.populoh@hhgfaa.org.

Approvals of Reaccreditation

ASC Z245 – Equipment Technology and Operations for Wastes and Recyclable Materials

ANSI's Executive Standards Council has approved the reaccreditation of the Accredited Standards Committee Z245, Equipment Technology and Operations for Wastes and Recyclable Materials (with the Environmental Industry Associations continuing as Secretariat), under revised operating procedures for documenting consensus on proposed American National Standards, effective March 4, 2008. For additional information, please contact: Mr. Gary Satterfield, Executive Vice President, Waste Equipment Technology Association, 4301 Connecticut Avenue NW, Suite 300, Washington, DC 20008-2304; PHONE: (202) 364-3750; E-mail: garys@wastec.org.

AMC Institute (AMCi)

ANSI's Executive Standards Council has approved the reaccreditation of the of the AMC Institute (AMCi), an ANSI Organizational Member since 2000, under revised operating procedures for documenting consensus on proposed American National Standards, effective March 4, 2008. For additional information, please contact: Ms. Andrea Bower, MBA, Associate Director, AMC Institute, 100 North 20th Street, 4th Floor, Philadelphia, PA 19103; PHONE: (215) 564-3484, ext. 2268; FAX: (215) 963-9784; E-mail: abower@amcinstitute.org.

National Glass Association (NGA)

ANSI's Executive Standards Council has approved the reaccreditation of the National Glass Association (NGA), an ANSI Organizational Member, under revised operating procedures for documenting consensus on proposed American National Standards, effective February 29, 2008. For additional information, please contact: Ms. Peg Stroka, Manager of Standards, National Glass Association, 6225 Mifflin Avenue, Harrisburg, PA 17111; PHONE: (717) 558-0939; FAX: (717) 558-0939; E-mail: pegas@glass.org.

Reaccreditation

ASIS International

Comment Deadline: April 7, 2008

ASIS International, an ANSI Organizational Member and Accredited Standards Developer, has submitted revisions to the operating procedures under which it was originally accredited. As these revisions appear to be substantive in nature, the reaccreditation process is initiated.

To obtain a copy of ASIS International's revised operating procedures, or to offer comments, please contact: Ms. Susan Carioti, Assistant Director of Education, Standards & Guidelines, ASIS International, 1625 Prince Street, Alexandria, VA 22314-2818; PHONE: (703) 518-1416; E-mail: scarioti@asisonline.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 comments to ASIS International by April 7, 2008, with a copy to the ExSC Recording Secretary in ANSI's New York Office (FAX: (212) 840-2298; E-mail: Jthompo@ANSI.org).

ANSI Accreditation Program for Third Party Personnel Certification Agencies

Applications for Accreditation

Cardiovascular Credentialing International (CCI)

Comment Deadline: April 7, 2008

Cardiovascular Credentialing International (CCI)

1500 Sunday Drive, Suite 102
Raleigh, NC 27607

CCI has submitted formal application for accreditation by ANSI of the following scopes of this certification body:

- Registered Cardiovascular Invasive Specialist (RCIS)
- Registered Cardiac Electrophysiology Specialist (RCES)
- Registered Cardiac Sonographer (RCS)
- Registered Vascular Specialist (RVS)

Please send your comments by April 7, 2008 to Roy Swift, Ph.D., Program Director, Personnel Certifier Accreditation, American National Standards Institute, 1819 L Street, NW, 6th Floor, Washington, DC 20036, FAX: (202) 293-9287 or E-mail: rswift@ansi.org.

Commission on Graduates of Foreign Nursing Schools (CGFNS International)

Comment Deadline: April 7, 2008

Commission on Graduates of Foreign Nursing Schools (CGFNS International)

3600 Market Street, Suite 400
Philadelphia, PA 19104

CGFNS International has submitted formal application for accreditation by ANSI of the following scopes of this certification body:

VisaScreen Program

Please send your comments by April 7, 2008 to Roy Swift, Ph.D., Program Director, Personnel Certifier Accreditation, American National Standards Institute, 1819 L Street, NW, 6th Floor, Washington, DC 20036, FAX: (202) 293-9287 or E-mail: rswift@ansi.org.

Meeting Notice

ARI - The Air-Conditioning, Heating and Refrigeration Institute

Liquid Chillers Engineering Committee

On April 2, 2008, the AHRI Liquid Chillers Engineering Committee will be reviewing information that has the potential to lead to revisions of ARI 550/590 "Performance Rating of Water Chilling Packages Using the Vapor Compression Cycle." Subcommittee work is in progress to review the method of calculating IPLV. At this time the review is inconclusive. The Engineering Committee will continue to review any additional work on a regular basis. Engineering Committee meetings are open to the public. Anyone interested in participating in this process should contact Saunders Smith at ssmith@ahrinet.org. Should the Engineering Committee meetings show a need, ARI 550/590 "Performance Rating of Water Chilling Packages Using the Vapor Compression Cycle" will be opened for revision.