

ANSI STANDARDS ACTION

PUBLISHED WEEKLY BY THE AMERICAN NATIONAL STANDARDS INSTITUTE 25 West 43rd Street, NY, NY 10036

VOL. 36, #33

August 19, 2005

Contents

American National Standards

Call for Comment on Standards Proposals	2
Call for Comment Contact Information	7
Initiation of Canvasses	9
Final Actions	10
Project Initiation Notification System (PINS)	12

International Standards

ISO Newly Published Standards	15
Proposed Foreign Government Regulations	16
Information Concerning	17

Standards Action is now available via the World Wide Web

For your convenience *Standards Action* can now be downloaded from the following web address:
http://www.ansi.org/news_publications/periodicals/standards_action/standards_action.aspx?menuid=7

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: September 18, 2005

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 864-200x, Control Units and Accessories for Fire Alarm Systems (proposal dated 8/19/05) (revision of ANSI/UL 864-2005)

Proposes to revise the exception to 39.2.5 (c) (8) to indicate that systems other than those intended for proprietary type service are not required to prioritize signals or have the means to redisplay acknowledged but not yet restored signals.

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

Send comments (with copy to BSR) to: Randi Myers, UL-CA;
randi.k.myers@us.ul.com

Comment Deadline: October 3, 2005

ADA (American Dental Association)

New National Adoptions

BSR/ADA Specification No. 27-200x, Polymer-based Filling, Restorative and Luting Materials (identical national adoption)

This Standard specifies requirements for dental polymer-based filling and restorative materials and polymer-based luting materials supplied in a form suitable for mechanical mixing, hand-mixing, or intra-oral and extra-oral external energy activation, and intended for use primarily for the direct or indirect restoration of cavities in the teeth.

Single copy price: \$25.00

Obtain an electronic copy from: standards@ada.org
Order from: Thelma Drawhorn, ADA; drawhornt@ada.org
Send comments (with copy to BSR) to: Same

Revisions

BSR/ADA Specification No. 5-200x, Metals and Metal Alloys for Prosthodontics (revision, redesignation and consolidation of ANSI/ADA 14-1982 (R1998), ANSI/ADA 38-2000, and ANSI/ADA 5-1997)

This Specification provides a classification and specifies requirements and test methods for metals and alloys used for prosthetic dentistry.

Single copy price: \$25.00

Obtain an electronic copy from: standards@ada.org
Order from: Thelma Drawhorn, ADA; drawhornt@ada.org
Send comments (with copy to BSR) to: Same

API (American Petroleum Institute)

New National Adoptions

BSR/API Spec 17K-200x, Specification for Bonded Flexible Pipe (identical national adoption)

This Standard defines the technical requirements for safe, dimensionally and functionally interchangeable bonded flexible pipes that are designed and manufactured to uniform standards and criteria. Minimum requirements are specified for the design, material selection, manufacture, testing, marking and packaging of bonded flexible pipes, with reference to existing codes and standards where applicable. See API RP 17B for guidelines on the use of flexible pipes and ancillary components.

Single copy price: \$25.00

Obtain an electronic copy from: kurylac@api.org
Send comments (with copy to BSR) to: Carriann Kuryla, API (Organization); kurylac@api.org

ASCE (American Society of Civil Engineers)

New Standards

- ★ BSR/ASCE 21-200x, Automated People Mover Standards, Part 1 (new standard)

This standard includes minimum requirements for the design, construction, operation, and maintenance of automated people mover systems. It also establishes the minimum set of requirements necessary to achieve an acceptable level of safety and performance, and as such, may be used in the safety certification process.

Single copy price: Free (electronic review copy)

Obtain an electronic copy from: eboeing@asce.org
Send comments (with copy to BSR) to: Eileen Boeing, ASCE;
eboeing@asce.org

- ★ BSR/ASCE 25-200x, Earthquake Actuated Gas Shut-off Devices (new standard)

This Standard provides minimum functionality requirements for earthquake-actuated automatic gas shutoff devices and systems meant to include mechanical devices consisting of a sensing means and a means to shut off the flow of gaseous fuels.

Single copy price: Free (electronic review copy)

Obtain an electronic copy from: eboeing@asce.org
Send comments (with copy to BSR) to: Eileen Boeing, ASCE;
eboeing@asce.org

CEA (Consumer Electronics Association)

New Standards

- ★ BSR/CEA 863-A-200x, Connection Color Codes of Home Theater Systems (new standard)

This standard defines the colors for marking connections commonly used for electronic devices in a home theater system. This standard adds continuity to installation information and ensures consistency of information to installers.

Single copy price: \$45.00

Obtain an electronic copy from: <http://global.ihs.com>
Order from: IHS Global (<http://www.global.ihs.com>)
Send comments (with copy to BSR) to: Megan Hayes, CEA;
mhayes@ce.org

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

New Standards

- ★ [Draft INCITS 410-200x](#), Information Technology - Identification Cards - Limited Use (LU), Proximity Integrated Circuit Card (PICC) (new standard)

A physical specification with similar electronic characteristics of a Proximity Integrated Circuit Cards (PICCs) such as those specified within ISO/IEC 14443 Part-2 and 3, but in thinner ID-1 (card body) formats, as defined within the selected card thickness of ISO/IEC 15457 for thin flexible cards. Construction attributes, pertaining to the materials, functionality and environmental requirements and targeted use are also specified. This type of PICC is to be classified as a Limited Use - Proximity Integrated Circuit Card (LU-PICC).

Single copy price: \$18.00

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

Order from: IHS Global (<http://www.global.ihs.com>)
Send comments (with copy to BSR) to: Deborah Spittle, ITI (INCITS);
dspittle@itic.org

Reaffirmations

BSR INCITS 162-1988 (R1999) TC-1-R200x, Two-Sided, High-Density, Unformatted, 5.25-inch (120-mm), 96-tpi, (3,8 tpmm), flexible disk cartridge for 13 262 ftpr use - general, physical, and magnetic requirements (reaffirmation of ANSI INCITS 162-1988 (R1999)/TC-1-1995)

Specifies the general, physical, and magnetic requirements for interchangeability for two-sided, 5.25-in (130-mm), 96-tracks-per-inch (tpi) (3,8-track-per-millimeter (tpmm)) flexible disk cartridge (for 13 262 flux-transitions-per-radian (ftpr) use) as required to achieve unformatted disk cartridge interchange among disk drives using 77 or 80 per side and associated information processing systems.
Single copy price: \$18.00

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

Order from: <http://www.global.ihs.com>

Send comments (with copy to BSR) to: Parthenia Purnell, ITI (INCITS); ppurnell@itic.org

NECA (National Electrical Contractors Association)**New Standards**

BSR/NECA 410-200x, Standard for Installing and Maintaining Liquid-Filled Transformers (new standard)

This recommended practice describes installation procedures for pad-mounted, sealed, self-cooled, compartmental, single and three-phase liquid-filled distribution and power transformers.
Single copy price: \$10.00

Obtain an electronic copy from: billie.zidek@necanet.org

Order from: Billie Zidek, NECA; Billie.zidek@necanet.org

Send comments (with copy to BSR) to: Same

NPES (ASC B65) (Association for Suppliers of Printing, Publishing and Converting Technologies)**Revisions**

BSR B65.5-200x, Safety standard - Stand-alone platen presses (revision of ANSI B65.5-1995)

This standard provides operational and mechanical safety specifications for the design and use of webfed and sheeffed stand-alone platen press systems intended for diecutting, embossing, foil stamping and/or printing of paper, board and other materials processed in a similar manner. This standard applies to presses with a flat bed and platen (formerly known as job platen presses) driven by electro-mechanical means, often in conjunction with one or more flywheels.
Single copy price: \$10.00

Obtain an electronic copy from: Mary Abbott, NPES (ASC CGATS); mabbott@npes.org

Order from: Mary Abbott, NPES (ASC CGATS); mabbott@npes.org

Send comments (with copy to BSR) to: Same

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

BSR IT8.7/3-200x, Graphic technology - Input data for characterization of 4-color process printing (revision of ANSI IT8.7/3-1993 (R1999))

This standard defines a data set of ink value combinations that may be used to characterize four-color process printing.
Single copy price: \$10.00

Obtain an electronic copy from: Mary Abbott, NPES (ASC CGATS); mabbott@npes.org

Order from: Mary Abbott, NPES (ASC CGATS); mabbott@npes.org

Send comments (with copy to BSR) to: Same

NSF (NSF International)**Revisions**

BSR/NSF 46-200x (i11), Evaluation of Components and Devices Used in Wastewater Treatment Systems (revision of ANSI/NSF 46-2004)

Issue 11: To increase the range for the audible portion of an alarm used for grinder pumps to 70 to 90 dBa.

Single copy price: \$35.00

Obtain an electronic copy from:

www.techstreet.com/cgi-bin/browsePublisher?publisher_id=133&subgroup_id=10020

Order from: www.nsf.org

Send comments (with copy to BSR) to: Mike Hoover c/o Jaclyn Bowen, NSF; bowen@nsf.org

BSR/NSF 50-200x (i33), Circulation system components and related materials for swimming pools, spas/hot tubs (revision of ANSI/NSF 50-2004)

Issue 33: Update normative references.

Single copy price: \$35.00

Obtain an electronic copy from:

www.techstreet.com/cgi-bin/browsePublisher?publisher_id=133&subgroup_id=10020

Order from: www.nsf.org

Send comments (with copy to BSR) to: Steve Tackitt, c/o: Lorna Badman, NSF; badman@nsf.org

OLA (ASC Z80) (Optical Laboratories Association)**New Standards**

BSR Z80.13-200x, Phakic Intraocular Lenses (new standard)

This standard applies to any intraocular lens (IOL) whose primary indication is the modification of the refractive power of a phakic eye. It does not include IOLs used to correct presbyopia or astigmatism. This standard addresses the vocabulary, optical properties and test methods, mechanical properties and test methods, labeling, biocompatibility, sterility, shelf-life and transport stability, and clinical investigations necessary for this type of device. As applies to any standard, alternative validated test methods may be used.
Single copy price: \$10.00

Order from: Kris Dinkle, OLA (ASC Z80); kdinkle@ola-labs.org

Send comments (with copy to BSR) to: Same

PMMI (Packaging Machinery Manufacturers Institute)**Revisions**

BSR/PMMI B155.1-200x, Safety Requirements for Packaging Machinery and Packaging-Related Converting Machinery (revision of ANSI/PMMI B155.1-2000)

The safety requirements of this standard apply only to industrial and commercial machinery that perform packaging functions for primary, secondary and tertiary packaging. Also included are: the conveying machinery used within the packaging functions; coordination of the packaging functions that take place in sequence on the production line; and packaging related converting machinery. This standard does not apply to packaging machinery used by consumers.
Single copy price: Free

Obtain an electronic copy from: www.pmmistandards.org or email cfhayes@voyager.net

Order from: Fred Hayes, PMMI; cfhayes@voyager.net

Send comments (with copy to BSR) to: www.pmmistandards.org or Fred Hayes, PMMI: cfhayes@voyager.net

TIA (Telecommunications Industry Association)

Supplements

BSR/TIA 93-B-1-200x, Wireless Telecommunications Ai - Di Interfaces Standard - Addendum 1 (supplement to ANSI/TIA 93-B-2001)

This standard provides interface compatibility specifications and technical requirements for the interfacing of a Wireless Carrier to an Exchange Carrier (EC), Interexchange Carrier (IC), International Carrier (INC), Consolidated Carrier or any other carrier element.

Single copy price: \$120.00

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

Order from: Global Engineering Documents; www.global.ihs.com;
800-854-7179

Send comments (with copy to BSR) to: Susanne White, TIA;
swhite@tiaonline.org

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 50-200x, Standard for Safety for Enclosures for Electrical Equipment (revision of ANSI/UL 50-2003)

Requirements cover electrical equipment enclosures for use in accordance with the NEC, NFPA 70. Specific applications covered include cabinets and cutout boxes and junction and pull boxes. Each type of enclosure is described in general and functional terms where practicable, and omits reference to structural details and specific applications except where they are essential to the identification of the enclosure type. Such additional details and specifications are included in the applicable standards for the end-product involved.

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: Warren Casper, UL-NC;
Warren.Casper@us.ul.com

BSR/UL 199-200x, Standard for Automatic Sprinklers for Fire Protection Service (revision of ANSI/UL 199-2003a)

Provides a recirculation of proposals with substantive changes for the proposed Eleventh Edition of the Standard for Automatic Sprinklers for Fire Protection Service, UL 199.

Single copy price: Contact comm2000 for pricing and delivery options

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

Order from: comm2000

Send comments (with copy to BSR) to: Tim Lupo, UL-NC;
Timothy.E.Lupo@us.ul.com

BSR/UL 498-200x, Standard for Safety for Attachment Plugs and Receptacles (Proposal dated August 26, 2005) (revision of ANSI/UL 498-2004)

Outlines substantive changes to UL's proposal dated 4/22/05; Item 1: Clarification of the Test Gauge Specifications for the Retention of Blades Test.

Single copy price: Contact comm2000 for pricing and delivery options

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

Order from: comm2000

Send comments (with copy to BSR) to: Patricia Sena, UL-NY;
Patricia.A.Sena@us.ul.com

BSR/UL 2079-200x, Standard for Safety for Tests for Fire Resistance of Building Joint Systems (revision of ANSI/UL 2079-2004)

Adds an optional evaluation of joint systems for water leakage (a 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: Alan McGrath, UL-IL;
Alan.T.McGrath@us.ul.com

BSR/UL 2108-200x, Standard for Safety for Low Voltage Lighting Systems (revision of ANSI/UL 2108-2004)

Includes proposals to:

- reduce secondary circuit spacing requirements;
- allow aluminum conductors in secondary circuits of exposed bare conductor lighting systems without additional temperature test conditions;
- limit exposed bare conductor lighting systems to indoor dry locations;
- revise Section 43, Mounting Means Test;
- remove the housing surface temperature limit; and
- add new requirements for insulation piercing and displacing connections.

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: Dixie Stevens, UL-NC;
Dixie.W.Stevens@us.ul.com

Comment Deadline: October 18, 2005

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

AAMI (Association for the Advancement of Medical Instrumentation)

New National Adoptions

BSR/AAMI/ISO 22442-1-200x, Medical devices utilizing animal tissues and their derivatives - Part 1: Application of risk management (identical national adoption)

Applies to medical devices other than in-vitro diagnostic medical devices manufactured utilizing materials of animal origin, which are non-viable or have been rendered non-viable. Specifies, in conjunction with ISO 14971, a procedure to investigate, using available information, the safety of such devices by estimating and evaluating the resulting risks, controlling these risks and monitoring the effectiveness of that control. Single copy price: \$25.00 for non-members, \$20.00 for AAMI members

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

Order from: AAMI, Customer Service: 703-525-4890 x217

Send comments (with copy to BSR) to: Sonia Mongini, AAMI;
smongini@aami.org

BSR/AAMI/ISO 22442-2-200x, Medical devices utilizing animal tissues and their derivatives - Part 2: Controls on sourcing, collection and handling (identical national adoption)

Specifies requirements for controls on the sourcing, collection and handling (which includes storage and transport) of animals and tissues for the manufacture of medical devices utilizing materials of animal origin, other than in vitro diagnostic medical devices.

Single copy price: \$25.00 for non-members, \$20.00 for AAMI members

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

Order from: AAMI, Customer Service: 703-525-4890 x217

Send comments (with copy to BSR) to: Sonia Mongini, AAMI;
smongini@aami.org

BSR/AAMI/ISO 22442-3-200x, Medical devices utilizing animal tissues and their derivatives - Part 3: Validation of the elimination and/or inactivation of viruses and transmissible spongiform encephalopathy (TSE) agents (identical national adoption)

Specifies requirements for the validation of the elimination and/or inactivation of viruses and TSE agents during the manufacture of medical devices (excluding in-vitro diagnostic medical devices) utilizing animal tissue or products derived from animal tissue, which are non-viable or have been rendered non-viable. Does not cover other transmissible and non-transmissible agents.

Single copy price: \$25.00 for non-members, \$20.00 for AAMI members

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

Order from: AAMI, Customer Service: 703-525-4890 x217

Send comments (with copy to BSR) to: Sonia Mongini, AAMI;
smongini@aami.org

Reaffirmations

BSR/AAMI/ISO 10993-9-1999 (R200x), Biological evaluation of medical devices - Part 9: Framework for identification and quantification of potential degradation products (reaffirmation of ANSI/AAMI/ISO 10993-9-1999)

Provides general principles for the systematic evaluation of the potential and observed biodegradation of medical devices, and on the design and performance of biodegradation.

Single copy price: \$95.00 for non-members, \$50.00 for AAMI members

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

Order from: AAMI, Customer Service: 703-525-4890 x217

Send comments (with copy to BSR) to: Sonia Mongini, AAMI; smongini@aami.org

BSR/AAMI/ISO 15225-2000 (R200x), Nomenclature - Specification for a nomenclature system for medical devices for the purpose of regulatory data exchange (reaffirmation of ANSI/AAMI/ISO 15225-2000)

Specifies requirements and guidance for the construction of a nomenclature for medical devices to facilitate cooperation and exchange of regulatory data on an international level between such interested parties as regulatory authorities, manufacturers, suppliers, health care providers, and end users.

Single copy price: \$80.00 (includes main documents and supplement)

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

Order from: AAMI, Customer Service: 703-525-4890 x217

Send comments (with copy to BSR) to: Hillary Woehrle, AAMI; hwoehrle@aami.org

BSR/AAMI/ISO 15225-A1-2000 (R200x), Nomenclature - Specification for a nomenclature system for medical devices for the purpose of regulatory data exchange - Amendment 1: Pose of Regulatory Data Exchange (reaffirmation of ANSI/AAMI/ISO 15225-2000)

Provides Amendment 1 to ANSI/AAMI/ISO 15225-2000.

Single copy price: \$80.00 (includes main documents and supplement)

Order from: AAMI, Customer Service: 703-525-4890 x217

Send comments (with copy to BSR) to: Hillary Woehrle, AAMI; hwoehrle@aami.org

AGMA (American Gear Manufacturers Association)

New Standards

- ★ BSR/AGMA 1103-200x, Tooth Proportions for Fine-Pitch Spur and Helical Gearing (Metric Edition) (new standard)

Tooth proportions for fine-pitch gearing are similar to those of coarse pitch gearing, except in the matter of clearance. For 20-degree profile-angle fine-pitch gearing, this standard provides a system of enlarged pinions which use the involute form above 5 degrees of roll. Data for 14-1/2- and 25-degree profile-angle systems are included in annexes. (Metric version of AGMA 1003-HXX.)

Single copy price: \$35.00

Order from: William Bradley, AGMA; tech@agma.org

Send comments (with copy to BSR) to: Same

Revisions

BSR/AGMA 6123-200x, Design Manual for Enclosed Epicyclic Gear Drives (revision, redesignation and consolidation of ANSI/AGMA 6123-A88 (R2000) and ANSI/AGMA 6023-A88 (R2000))

This design manual is for drives employing epicyclic gear arrangements. It includes descriptions of epicyclic drives, nomenclature, application information and design guidelines with reference to other AGMA standards.

Single copy price: \$35.00

Order from: William Bradley, AGMA; tech@agma.org

Send comments (with copy to BSR) to: Same

API (American Petroleum Institute)

Revisions

BSR/API 570-200x, Piping Inspection Code: Inspection, Repair, Alteration, and Rerating of In-Service Piping Systems (revision of ANSI/API 570-2000)

Covers inspection, repair, alteration, and rerating procedures for metallic piping systems that have been in-service. API 570 was developed for the petroleum refining and chemical process industries but may be used, where practical, for any piping system. It is intended for use by organizations that maintain or have access to an authorized inspection agency, a repair organization, and technically qualified piping engineers, inspectors, and examiners.

Single copy price: Free

Obtain an electronic copy from: Valeen Young - youngv@api.org

Order from: Valeen Young, API; youngv@api.org

Send comments (with copy to BSR) to: Roland Goodman, API; goodmanr@api.org

ASME (American Society of Mechanical Engineers)

Reaffirmations

BSR/ASME PTC 12.1-2000 (R200x), Closed Feedwater Heaters (reaffirmation of ANSI/ASME PTC 12.1-2000)

This Standard provides procedures, direction and guidance for determining the performance of a closed feedwater heater with regard to several measures of performance. This Standard applies to all horizontal and vertical heaters except those with partial-pass drain cooling zones.

Single copy price: \$173.00

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: George Osolsobe, ASME; osolsobeg@asme.org

BSR/ASME PTC 12.5-2000 (R200x), Single Phase Heat Exchangers (reaffirmation of ANSI/ASME PTC 12.5-2000)

This Standard includes description of instruments, calculation techniques, and methods to determine the steady state performance of single-phase heat exchangers at both test conditions and reference conditions.

Single copy price: \$179.00

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: George Osolsobe, ASME; osolsobeg@asme.org

BSR/ASME RTP-1-2000 (R200x), Reinforced Thermoset Plastic Corrosion Resistance Equipment (reaffirmation of ANSI/ASME RTP-1-2000)

This Standard applies to stationary vessels used for the storage, accumulation, or processing of corrosive or other substances at pressures not exceeding 15 psig external and/or 15 psig internal above any hydrostatic head.

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: James Shih, ASME; shihj@asme.org

AWS (American Welding Society)

Revisions

BSR/AWS C4.2-200x, Recommended Practices for Safe Oxyfuel Gas Cutting Torch Operation (revision of ANSI/AWS C4.2-2002)

The new revised manual for oxyfuel gas cutting includes the latest procedures to be used in conjunction with oxyfuel gas cutting equipment. The manual also includes the latest safety recommendations. Complete lists of equipment are available from individual manufacturers.

Single copy price: \$25.00

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

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

BSR/AWS C4.5M-200x, Uniform Designation System for Oxyfuel Nozzles (revision of ANSI/AWS C4.5M-2000)

This document presents recommendations to oxyfuel welding, cutting, and heating/brazing torch nozzle manufacturers regarding the identification markings to be permanently applied to the torch nozzle to identify its intended application. The identification will provide information to improve the safe operation and application of nozzles by torch operators. This standard makes use of the International System of Units (SI).

Single copy price: \$25.00

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

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

EIA (Electronic Industries Alliance)

New Standards

- ★ BSR/EIA 364-1002-200x, TS-1002 Press Fit Compliant Pin Termination Test Sequence for Electrical Connectors and Contacts (new standard)

This standard establishes the test sequences for testing press fit compliant pin terminations.

Single copy price: \$55.00

Obtain an electronic copy from: global@ihs.com

Order from: global@ihs.com

Send comments (with copy to BSR) to: Cecelia Yates, EIA; cyates@ecaus.org

ESTA (ASC E1) (Entertainment Services and Technology Association)

New Standards

BSR E1.24-200x, Entertainment Technology - Dimensional Requirements for Stage Pin Connectors (new standard)

The draft standard is a configuration standard covering the dimensional requirements and mechanical requirements related to intermateability for a series of split-pin and sleeve wiring devices known as Pin Connectors or Stage Pin Connectors that are used predominately in the theatre, television, and motion picture industries in North America. It is not a safety standard.

Single copy price: Free

Obtain an electronic copy from:

http://www.esta.org/tsp/documents/public_review_docs.php

Order from: Karl Ruling, ESTA (ASC E1); kruling@esta.org

Send comments (with copy to BSR) to: Same

IAPMO (International Association of Plumbing & Mechanical Officials)

Revisions

BSR/IAPMO UPC 1-200x, Uniform Plumbing Code (2005 Report on Comments (IAPMO/ANSI UPC 1 - 2006)) (revision of ANSI/IAPMO UPC 1-2003)

This code provides minimum standards and requirements to safeguard life or limb, health, property and public welfare by regulating and controlling the design, construction, installation, quality of materials, location, operation and maintenance or use of plumbing systems. The provisions of this code apply to the erection, installation, alteration, repair, relocation, replacement, addition to, use or maintenance of plumbing systems.

Single copy price: Free

Obtain an electronic copy from: www.iapmo.org

Order from: IAPMO, Attn: Publications Department, www.iapmo.org

Send comments (with copy to BSR) to: Jay Peters, IAPMO; jaypeters@iapmo.org

BSR/IAPMO UMC 1-200x, Uniform Mechanical Code (2005 Report on Comments (IAPMO/ANSI UMC 1 - 2006)) (revision of ANSI/IAPMO UMC 1-2003)

This code provides minimum standards to safeguard life or limb, health, property and public welfare by regulating and controlling the design, construction, installation, quality of materials, location, operation and maintenance or use of heating, ventilating, cooling, refrigeration systems, incinerators, and other miscellaneous heat-producing appliances.

Single copy price: Free

Obtain an electronic copy from: www.iapmo.org

Order from: IAPMO, Attn: Publications Department, www.iapmo.org

Send comments (with copy to BSR) to: Jay Peters, IAPMO; jaypeters@iapmo.org

UL (Underwriters Laboratories, Inc.)

Revisions

- ★ BSR/UL 60065-200x, Audio, Video and Similar Electronic Apparatus -- Safety Requirements (proposal dated 8/26/05 (revision of ANSI/UL 60065-2003))

Proposes to revise Table 3, condition b, to specify that, for grille/ventilation areas in the top surface directly above internal heatsinks, a temperature rise up to 65 K is allowed, provided that a hot surface marking (as specified in proposed new item (o) of subclause 5.1) is also placed on the top surface of the apparatus.

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: Barbara Davis, UL-CA, Barbara.J.Davis@us.ul.com

Projects Withdrawn from Consideration

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

ASSE (ASC A10) (American Society of Safety Engineers)

- ★ BSR A10.21-200x, Proper Handling, Cleaning, and Disposal of Contaminated Work Clothing, and Contaminated Materials (new standard)

Call for Comment Contact Information

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

Order from:

AAMI

Association for the Advancement
of Medical Instrumentation
(AAMI)
1110 N Glebe Road
Suite 220
Arlington, VA 22201
Phone: (703) 525-4890 x251

Fax: (703) 276-0793
Web: www.aami.org

ADA

American Dental Association
211 East Chicago Avenue
Chicago, IL 60611-2678
Phone: (312) 440-2509
Fax: (312) 440-2529

AGMA

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

ANSI

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

API

American Petroleum Institute
1220 L Street, NW
Washington, DC 20005-4070
Phone: (202) 682-8571
Fax: (202) 962-4797

API (Organization)

American Petroleum Institute
1220 L Street, N.W.
Washington, DC 20005
Phone: (202) 682-8565
Fax: (202) 962-4797
Web: www.api.org

ASCE

American Society of Civil
Engineers
1801 Alexander Bell Drive
Reston, VA 20191
Phone: (703) 295-6076
Fax: (703) 295-6361
Web: www.asce.org

ASME

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

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
Web: www.comm-2000.com

ESTA (ASC E1)

Entertainment Services and
Technology Association
875 Sixth Avenue, Suite 1005
New York, NY 10001
Phone: (212) 244-1505
Fax: (212) 244-1502
Web: www.esta.org

Global Engineering Documents

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

IAPMO

International Association of
Plumbing & Mechanical Officials
(IAPMO)
5001 East Philadelphia Street
Ontario, CA 91761-2816
Phone: (909) 472-4100
Fax: (909) 472-4150
Web: www.iapmo.org,
chasgross@iapmo.org

ITI (INCITS)

INCITS Secretariat/ITI
1250 Eye Street, NW
Suite 200
Washington, DC 20005-3922
Phone: (202) 626-5741
Fax: (202) 638-4922
Web: www.incits.org

NECA

National Electrical Contractors
Association
3 Bethesda Metro Center,
Suite 1100
Bethesda, MD 20814
Phone: (301) 657-3110 ext. 546
Fax: (301) 215-4500
Web: www.necanet.org

NPES (ASC CGATS)

ASC CGATS
1899 Preston White Drive
Reston, VA 20191
Phone: (703) 264-7200
Fax: (703) 620-0994
Web:
www.npes.org/standards/cgats.html

NSF

NSF International
789 N. Dixboro Rd
Ann Arbor, MI 48105
Phone: (734) 769-5139
Fax: (734) 827-6162
Web: www.nsf.org

OLA (ASC Z80)

ASC Z80
11096-B Lee Hwy., Suite 102
Fairfax, VA 22030
Phone: (703) 359-2830
Fax: (703) 359-2834
Web: www.ola-labs.org

PPMI

Hayes and Associates, Inc.
P.O. Box 678
Marshall, MI 49068
Phone: (616) 781-6567
Fax: (616) 781-6966

Send comments to:

AAMI

Association for the Advancement
of Medical Instrumentation
(AAMI)
1110 N Glebe Road
Suite 220
Arlington, VA 22201
Phone: (703) 525-4890 x251
Fax: (703) 276-0793
Web: www.aami.org

ADA

American Dental Association
211 East Chicago Avenue
Chicago, IL 60611-2678
Phone: (312) 440-2509
Fax: (312) 440-2529

AGMA

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

API

American Petroleum Institute
1220 L Street, NW
Washington, DC 20005-4070
Phone: (202) 682-8571
Fax: (202) 962-4797

API (Organization)

American Petroleum Institute
1220 L Street, N.W.
Washington, DC 20005
Phone: (202) 682-8565
Fax: (202) 962-4797
Web: www.api.org

ASCE

American Society of Civil
Engineers
1801 Alexander Bell Drive
Reston, VA 20191
Phone: (703) 295-6076
Fax: (703) 295-6361
Web: www.asce.org

ASME

American Society of Mechanical
Engineers
3 Park Avenue, 20th Floor
New York, NY 10016
Phone: (212) 591-8554
Fax: (212) 591-8501
Web: www.asme.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

CEA

Consumer Electronics Association
2500 Wilson Blvd.
Arlington, VA 22206
Phone: (703) 907-7660
Fax: (703) 907-7601
Web: www.ce.org

EIA

Electronic Industries Alliance
2500 Wilson Blvd., Suite 300
Arlington, VA 22201-3834
Phone: (703) 907-8026
Fax: (703) 907-7549
Web: www.eia.org

ESTA (ASC E1)

Entertainment Services and
Technology Association
875 Sixth Avenue, Suite 1005
New York, NY 10001
Phone: (212) 244-1505
Fax: (212) 244-1502
Web: www.esta.org

IAPMO

International Association of
Plumbing & Mechanical Officials
(IAPMO)
5001 East Philadelphia Street
Ontario, CA 91761-2816
Phone: (909) 472-4100
Fax: (909) 472-4150
Web: www.iapmo.org,
chasgross@iapmo.org

ITI (INCITS)

INCITS Secretariat/ITI
1250 Eye Street, NW, Suite 200
Washington, DC 20005-3922
Phone: (202) 626-5746
Fax: (202) 638-4922
Web: www.incits.org

NECA

National Electrical Contractors
Association
3 Bethesda Metro Center,
Suite 1100
Bethesda, MD 20814
Phone: (301) 657-3110 ext. 546
Fax: (301) 215-4500
Web: www.necanet.org

NPES (ASC CGATS)

ASC CGATS
1899 Preston White Drive
Reston, VA 20191
Phone: (703) 264-7200
Fax: (703) 620-0994
Web:
www.npes.org/standards/cgats.
html

NSF

NSF International
789 N. Dixboro Rd
Ann Arbor, MI 48105
Phone: (734) 769-5139
Fax: (734) 827-6162
Web: www.nsf.org

OLA (ASC Z80)

ASC Z80
11096-B Lee Hwy., Suite 102
Fairfax, VA 22030
Phone: (703) 359-2830
Fax: (703) 359-2834
Web: www.ola-labs.org

PPMI

Hayes and Associates, Inc.
P.O. Box 678
Marshall, MI 49068
Phone: (616) 781-6567
Fax: (616) 781-6966

TIA

Telecommunications Industry
Association
2500 Wilson Boulevard
Suite 300
Arlington, VA 22201-3834
Phone: (703) 907-7706
Fax: (703) 907-7727
Web: www.tiaonline.org

UL

Underwriters Laboratories
1655 Scott Blvd
Santa Clara, CA 95050
Phone: (408) 876-2458
Web: www.ul.com/

UL-CA

Underwriters Laboratories, Inc.
1655 Scott Boulevard
Santa Clara, CA 95050
Phone: (408) 876-2864
Fax: (408) 556-6045

UL-IL

Underwriters Laboratories, Inc.
333 Pflingsten Road
Northbrook, IL 60062-2096
Phone: (847) 664-2850
Fax: (847) 313-2850

UL-NC

Underwriters Laboratories, Inc.
12 Laboratory Drive
Research Triangle Park, NC
27709-3995
Phone: (919) 549-1491
Fax: (919) 547-6480

UL-NY

Underwriters Laboratories, Inc.
1285 Walt Whitman Road
Melville, NY 11747-3081
Phone: (631) 271-6200 ext 22735,
or 803-787-1398

Initiation of Canvasses

The following ANSI-accredited standards developers have announced their intent to conduct a canvass on the proposed American National Standard(s) listed herein in order to develop evidence of consensus for submittal to ANSI for approval as an American National Standard. Directly and materially affected interests wishing to participate as a member of a canvass list, i.e., consensus body, should contact the sponsor of the standard within 30 days of the publication date of this issue of Standards Action. Please also review the section entitled "American National Standards Maintained Under Continuous Maintenance" contained in Standards Action for information with regard to canvass standards maintained under the continuous maintenance option.

NECA (National Electrical Contractors Association)

BSR/NECA 1-200x, Standard Practices for Good Workmanship in Electrical Contracting; Brooke Stauffer, NECA, brooke@necanet.org

BSR/NECA 101-200x, Standard for Installing Steel Conduits (Rigid, IMC, EMT); Billie Zidek, NECA, Billie.zidek@necanet.org

BSR/NECA 108-200x, Standard for Copper Wiring Applications; Brooke Stauffer, NECA, brooke@necanet.org

BSR/NECA/IESNA 500-200x, Recommended Practice for Installing Indoor Commercial Lighting Systems; Karen Onofre, NECA, Karen.onofre@necanet.org

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.

ASC X9 (Accredited Standards Committee X9, Incorporated)

Revisions

ANSI X9.80-2005, Prime Number Generation, Primality Testing and Primality Certificates (revision of ANSI X9.80-2001): 8/15/2005

ASME (American Society of Mechanical Engineers)

Reaffirmations

ANSI B18.2.3.8M-1981 (R2005), Metric Hex Lag Screws (reaffirmation of ANSI B18.2.3.8M-1981 (R1999)): 8/15/2005

ANSI B18.2.4.4M-1982 (R2005), Metric Hex Flange Nuts (reaffirmation of ANSI B18.2.4.4M-1982 (R1999)): 8/15/2005

ANSI B18.11 (R2005), Miniature Screws (reaffirmation of ANSI B18.11-1961 (R2000)): 8/16/2005

ANSI B18.22M-1981 (R2005), Metric Plain Washers (reaffirmation of ANSI B18.22M-1981 (R2000)): 8/15/2005

ANSI B27.6-1992 (R2005), General Purpose Uniform Cross Section Spiral Retaining Rings (reaffirmation of ANSI B27.6-1972 (R1999)): 8/16/2005

ANSI B27.7M-1977 (R2005), General Purpose Tapered and Reduced Cross Section Retaining Rings (Metric) (reaffirmation of ANSI B27.7M-1977 (R1999)): 8/16/2005

ANSI B27.8M-1978 (R2005), General Purpose Metric Tapered and Reduced Cross Section Retaining Rings -Type 3DM1-Heavy Duty External Rings, Type 3EM1-Reinforced E Rings, Type 3FM1-8C Type Rings (reaffirmation of ANSI B27.8M-1978 (R1999)): 8/16/2005

ANSI/ASME B18.18.2M-1987 (R2005), Inspection and Quality Assurance for High-Volume Machine Assembly Fasteners (reaffirmation of ANSI/ASME B18.18.2M-1987 (R1999)): 8/15/2005

ANSI/ASME B18.2.1-1996 (R2005), Square and Hex Bolts and Screws (Inch Series) (reaffirmation of ANSI/ASME B18.2.1-1996): 8/15/2005

ANSI/ASME B18.2.2-1987 (R2005), Square and Hex Nuts (Inch Series) (reaffirmation of ANSI/ASME B18.2.2-1987 (R1999)): 8/15/2005

ANSI/ASME B18.2.3.1M-1999 (R2005), Metric Hex Cap Screws (reaffirmation of ANSI/ASME B18.2.3.1M-1999): 8/15/2005

ANSI/ASME B18.2.8-1999 (R2005), Clearance Holes for Bolts, Screws, and Studs (reaffirmation of ANSI/ASME B18.2.8-1999): 8/15/2005

ANSI/ASME B18.5.2.2M-1982 (R2005), Bolts, Metric Round Head Square Neck (reaffirmation of ANSI/ASME B18.5.2.2M-1982 (R2000)): 8/15/2005

ANSI/ASME B18.6.2-1998 (R2005), Slotted Head Cap Screws, Square Head Set Screws
And Slotted Headless Set Screws (reaffirmation of ANSI/ASME B18.6.2-1998): 8/15/2005

ANSI/ASME B18.6.5M-1999 (R2005), Metric Thread Forming and Thread Cutting Tapping Screws (reaffirmation of ANSI/ASME B18.6.5M-1999): 8/15/2005

ANSI/ASME B18.6.7M-1999 (R2005), Metric Machine Screws (reaffirmation of ANSI/ASME B18.6.7M-1999): 8/15/2005

ANSI/ASME B18.7-1972 (R2005), General Purpose Semi-Tubular Rivets, Full Tubular Rivets, Split Rivets and Rivet Caps (reaffirmation of ANSI/ASME B18.7-1972 (R2001)): 8/15/2005

ANSI/ASME B18.7.1M-1984 (R2005), Metric General Purpose Semi-Tubular Rivets (reaffirmation of ANSI/ASME B18.7.1M-1984 (R2000)): 8/15/2005

ANSI/ASME B18.8.1-1994 (R2005), Clevis Pins and Cotter Pins (reaffirmation of ANSI/ASME B18.8.1-1994 (R2000)): 8/15/2005

ANSI/ASME B18.8.100M-2000 (R2005), Spring Pins - Coiled Type, Spring Pins - Slotted, Machine Dowel Pins - Hardened Ground, and Grooved Pins (Metric Series) (reaffirmation and redesignation of ANSI/ASME B18.8.3M-2000, ANSI/ASME B18.8.4M-2000, ANSI/ASME B18.8.5M-2000 and ANSI/ASME B18.8.9M-2000): 8/16/2005

ANSI/ASME B18.8.200M-2005, Cotter Pins, Headless Clevis Pins, and Headed Clevis Pins (Metric Series) (reaffirmation and redesignation of ANSI/ASME B18.8.6M-2000, ANSI/ASME B18.8.7M-2000, ANSI/ASME B18.8.8M-2000): 8/16/2005

ANSI/ASME B18.8.2-2000 (R2005), Taper Pins, Dowel Pins, Straight Pins, Grooved Pins, and Spring Pins (Inch Series) (reaffirmation of ANSI/ASME B18.8.2-2000): 8/15/2005

ANSI/ASME B18.10-1982 (R2005), Track Bolts and Nuts (reaffirmation of ANSI/ASME B18.10-1982 (R2000)): 8/15/2005

ANSI/ASME B18.18.3M (R2005), Inspection and Quality Assurance for Special Purpose Fasteners (reaffirmation of ANSI/ASME B18.18.3M-1987 (R1999)): 8/16/2005

ANSI/ASME B18.6.4 (R2005), Thread Forming And Thread Cutting Tapping Screws And Metallic Drive Screws - Inch (reaffirmation of ANSI/ASME B18.6.4-1998): 8/15/2005

ANSI/ASME B18.21.1-1999 (R2005), Lock Washers (Inch Series) (reaffirmation of ANSI/ASME B18.21.1-1999): 8/16/2005

ANSI/ASME B18.21.2M-1999 (R2005), Lock Washers (Metric Series) (reaffirmation of ANSI/ASME B18.21.2M-1999): 8/15/2005

ANSI/ASME B18.27-2005, Tapered and Reduced Cross Section Retaining Rings (Inch Series) (reaffirmation and redesignation of ANSI/ASME B18.27.1-1998 & ANSI/ASME B18.27.1-b-2000, ANSI/ASME B18.27.2-1998, ANSI/ASME B18.27.3-1998, ANSI/ASME B18.27.4-1999, ANSI/ASME B18.27.5-2000): 8/16/2005

ANSI/ASME B18.30.1M-2000 (R2005), Open-End Blind Rivets with Break Mandrels (Metric Series) (reaffirmation of ANSI/ASME B18.30.1M-2000): 8/16/2005

ATIS (Alliance for Telecommunications Industry Solutions)

Reaffirmations

ANSI T1.403.02-1999 (R2005), Network and Customer Installation Interfaces - DS1 Robbed-Bit Signaling State Definitions (reaffirmation of ANSI T1.403.02-1999): 7/14/2005

ANSI T1.403.02a-2001 (R2005), Network and Customer Installation Interfaces - DS1 Robbed-Bit Signaling State Definitions (reaffirmation of ANSI T1.403.02a-2001): 7/14/2005

Revisions

ANSI ATIS 1000111-2005, Signalling System Number 7 (SS7) - Message Transfer Part (MTP) (revision and redesignation of ANSI T1.111-2001): 7/15/2005

ANSI ATIS 1000112-2005, Signalling System Number 7 (SS7) - Signalling Connection Control Part (SCCP) (revision and redesignation of ANSI T1.112-2001): 7/15/2005

ANSI ATIS 1000113-2005, Signalling System No. 7 (SS7) - Integrated Services Digital Network (ISDN) User Part (revision and redesignation of ANSI T1.113-2000): 7/15/2005

- ★ ANSI ATIS 1000631-2005, Signalling System No. 7 (SS7) - High Probability of Completion (HPC) Network Capability (revision and redesignation of ANSI T1.631-1993 (R1999)): 8/12/2005

AWWA (American Water Works Association)

Revisions

- ANSI/AWWA B600-2005, Powdered Activated Carbon (revision of ANSI/AWWA B600-1996): 8/11/2005

CEA (Consumer Electronics Association)

New Standards

- ANSI/CEA 2028-2005, Color Codes for Outdoor TV Receiving Antennas (new standard): 8/11/2005

CSA (ASC Z21/83) (CSA America, Inc.)

- ★ ANSI Z21.69b-2005, Connectors for Movable Gas Appliances (same as CSA 6.16b) (addenda to ANSI Z21.69-2002, ANSI Z21.69a-2003, ANSI Z21.69b-2001): 8/11/2005

GTEMC (Georgia Tech Energy and Environmental Management Center)

Revisions

- ANSI/MSE 2000-2005, A Management System for Energy (revision of ANSI/MSE 2000-2000): 8/11/2005

HL7 (Health Level Seven)

Revisions

- ANSI/HL7 V3 COMT, R2-2005, HL7 V3 Standard, Shared Messages, Release 2 (revision of ANSI/HL7 V3 COMT, R1-2004): 8/11/2005

ISA (ISA-The Instrumentation, Systems, and Automation Society)

Revisions

- ANSI/ISA 60079-1 (12.22.01)-2005, Electrical Apparatus for Use in Class I, Zone 1 Hazardous (Classified) Locations: Type of Protection Flameproof "d" (revision and redesignation of ANSI/ISA S12.22.01-2002): 8/15/2005
- ANSI/ISA 60079-18 2005 (12.23.01), Electrical Apparatus for Use in Class I, Zone 1 Hazardous (Classified) Locations: Type of Protection - Encapsulation 'm' (revision and redesignation of ANSI/ISA-12.23.01-2002 (IEC 60079-18 Mod)): 8/15/2005
- ANSI/ISA 12.00.01-2005(IEC 60079-0 Ed 4 Mod), Electrical Apparatus for Use in Class I, Zones 0, 1 & 2 Hazardous (Classified) Locations: General Requirements (revision and redesignation of ANSI/ISA S12.0.01-1998): 8/15/2005

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

New Standards

- ANSI INCITS 389-2005, Information technology - Protocol to Facilitate Operation of Information and Electronic Products through Remote and Alternative Interfaces and Intelligent Agents: Universal Remote Console (new standard): 8/12/2005
- ANSI INCITS 390-2005, Information Technology - Protocol to Facilitate Operation of Information and Electronic Products: User Interface Socket Description (new standard): 8/12/2005
- ANSI INCITS 391-2005, Information Technology - Protocol to Facilitate Operation of Information and Electronic Products through Remote and Alternative Interfaces and Intelligent Agents: Presentation Templates (new standard): 8/12/2005

- ANSI INCITS 392-2005, Information technology - Protocol to Facilitate Operation of Information and Electronic Products through Remote and Alternative Interfaces and Intelligent Agents: Target Description (new standard): 8/12/2005

- ANSI INCITS 393-2005, Information Technology - Information and Electronic Products through Remote and Alternative Interfaces and Intelligent Agents: Resource Description (new standard): 8/12/2005

- ANSI INCITS 395-2005, Information Technology - Biometric Data Interchange Formats - Signature/Sign Data (new standard): 8/12/2005

NEMA (ASC C78) (National Electrical Manufacturers Association)

Revisions

- ANSI C78.81-2005, Electric Lamps - Double-Capped Fluorescent Lamps - Dimensional and Electrical Characteristics (revision of ANSI C78.81-2003): 8/11/2005

NSF (NSF International)

Revisions

- ★ ANSI/NSF 2-2005 (i1), Food Equipment (revision of ANSI/NSF 2-1996): 8/1/2005
- ANSI/NSF 18-2005 (i6), Manual food and beverage dispensing equipment (revision of ANSI/NSF 18-2004): 8/9/2005

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.

ABYC (American Boat and Yacht Council)

Office: 3069 Solomon's Island Road
Edgewater, MD 21037-1416

Contact: John Adey

Fax: (410) 956-2737

E-mail: jadey@abycinc.org

BSR/ABYC E-2-200x, Cathodic Protection (new standard)

Stakeholders: Boat builders, insurance companies, surveyors, industry professionals.

Project Need: Corrosion mitigation on board boats is a many-faceted issue. E-2 outlines different methods for marine corrosion protection.

This standard is a guide for the design, installation, and use of cathodic protection systems on boats. Applies to the use of galvanic anodes and impressed current systems if installed on a boat.

BSR/ABYC H-37-200x, Jet Boats - Light Weight (new standard)

Stakeholders: Boat builders, insurance companies, surveyors, Coast Guard.

Project Need: To provide a standard for smaller inboard jet-style propelled boats.

This standard is a guide for the design, construction, and maintenance of inboard jet propelled boats. Applies to inboard water jet powered boats less than 20 feet in length with a boat weight less than 2000 lbs. (910 kg).

API (American Petroleum Institute)

Office: 1220 L Street, NW
Washington, DC 20005-4070

Contact: David Soffrin

Fax: (202) 682-8051

E-mail: soffrind@api.org

BSR/API RP 1646-200x, Safety Practices for Service Station Contractors (new standard)

Stakeholders: PMAA, SIGMA, NACS, and PEI.

Project Need: To develop a contractor safety standard for service station contractors working as service providers to the retail petroleum industry.

Describes the areas of performance and necessary skills and safety issues associated with contractor safety for retail petroleum facilities. Document will address areas such as workplace safety, personnel and public protection, confined space issues, excavation, relevant OSHA requirements, and other areas to be determined during the development of the recommended practice.

API (American Petroleum Institute)

Office: 1220 L Street, NW
Washington, DC 20005-4070

Contact: Roland Goodman

Fax: (202) 962-4797

E-mail: goodmanr@api.org

BSR/API 685-200x, Sealless Centrifugal Pumps for Petroleum, Heavy Duty Chemical, and Gas Industry Services (revision of ANSI/API 685-1999)

Stakeholders: Petroleum refining, petrochemical, gas, and chemical facilities.

Project Need: To provide a purchase specification to facilitate the manufacture and procurement of sealless centrifugal pumps for use in petroleum and heavy-duty chemical and gas industry services.

This standard covers the minimum requirements for sealless centrifugal pumps for use in petroleum, heavy duty chemical and gas industry services. Single-stage pumps of two classifications, magnetic drive pumps (MDP) and canned motor pumps (CMP), are covered by this standard. Sections 2 through 8 and 10 cover requirements applicable to both classifications. Section 9 is divided into two subsections and covers requirements unique to each classification.

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

Office: 1791 Tullie Circle NE
Atlanta, GA 30329

Contact: Stephanie Reiniche

E-mail: sreiniche@ashrae.org

BSR/ASHRAE Standard 188P-200x, Prevention Practices for Legionellosis Associated with Building Water Systems (new standard)

Stakeholders: Designers, owners, and service technicians of building water systems.

Project Need: The purpose of this standard is to present practices for the prevention of Legionellosis associated with building water systems.

This standard provides design, environmental and operational practices for the prevention of Legionellosis associated with building water systems. This Standard applies to human-occupied buildings, excluding single-family residential buildings. While not specifically intended for non-centralized or single-family residential building systems, some of the information may be useful for those systems.

IIAR (International Institute of Ammonia Refrigeration)

Office: 1110 North Glebe Road Suite 250
Arlington, VA 22201

Contact: Gene Troy

Fax: (703) 312-0065

E-mail: iiar@iiar.org

BSR/IIAR 2-200x, Equipment, Design, and Installation of Closed Circuit Ammonia Mechanical Refrigerating Systems (revision of ANSI/IIAR 2-1999)

Stakeholders: Industrial refrigeration end users, manufacturers, contractors and engineers.

Project Need: This standard is written as a guide to the design, manufacture and installation of closed-circuit ammonia refrigerating systems in industrial occupancies and is not intended to supplant existing safety codes.

The purpose of this standard is to provide minimum requirements for equipment, design and installation of closed-circuit ammonia refrigerating systems.

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@itic.org

BSR INCITS PN-1789-L-200x, Information technology - RapidIO(TM) Interconnect Specification (version 1.3) (new standard)

Stakeholders: Users of the current RapidIO(TM) standard.

Project Need: The proposed project involves a compatible evolution of the present RapidIO(TM) Interconnect standard, ISO/IEC 18372-2004 version 1.

RapidIO (TM) is defined as a system interconnect. RapidIO (TM) provides the operations to construct a wide variety of systems, based on programming models that range from strong consistency through total store ordering to weak ordering.

NECA (National Electrical Contractors Association)

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

Contact: Billie Zidek

Fax: (301) 215-4500

E-mail: Billie.zidek@necanet.org

BSR/NECA 101-200x, Standard for Installing Steel Conduits (Rigid, IMC, EMT) (new standard)

Stakeholders: Contractors.

Project Need: To update the text.

This standard covers the installation of steel rigid metal conduit (RMC), steel electrical metallic tubing (EMT), and steel intermediate metal conduit (IMC).

BSR/NECA/AA 104-200x, Recommended Practice for Installing Aluminum Building Wire and Cable (revision of ANSI/NECA/AA 104-2000)

Stakeholders: Contractors.

Project Need: To revise the text.

This recommended practice describes installation procedures and design consideration for aluminum building wire and cable in residential, commercial, institutional and industrial applications not exceeding 600 volts.

NEMA (ASC C8) (National Electrical Manufacturers Association)

Office: 1300 North 17th Street, Suite 1847
Rosslyn, VA 22209

Contact: Andrei Moldoveanu

Fax: (703) 841-3398

E-mail: and_moldoveanu@nema.org

BSR/ICEA S-106-200x, Broadband Buried Service Wire, Filled, Polyolefin Insulated, Copper Conductor (new standard)

Stakeholders: Telecom.

Project Need: Project is necessary to update an existing standard according to established guidelines.

This Standard covers material, mechanical and electrical requirements for Broadband Buried Service Wire (BB-BSW) of 6 pair, intended for use principally in extending a circuit from a broadband cable terminal to a subscriber's network interface device (NID).

SPRI (Single Ply Roofing Institute)

Office: 77 Rumford Street Suite 3B
Waltham, MA 02453

Contact: Linda King

Fax: (781) 647-7222

E-mail: info@spri.org

BSR/SPRI FX-1-2001 (R200x), Standard Field Test Procedure for Determining the Withdrawal Resistance of Roofing Fasteners (reaffirmation of ANSI/SPRI FX-1-2001)

Stakeholders: Architects, specifiers, roofing system and component manufacturers, contractors.

Project Need: Reaffirmation is required every five years under ANSI procedures.

The standard being reaffirmed is a procedure for testing the pullout resistance of all roofing fasteners. The data developed from these tests shall be used by the roofing system manufacturer and design professional to calculate the proper density and placement of roofing fasteners used in membrane roofing systems, and by roofing installers and inspectors as a quality control test to ensure that sufficient pullout performance is achieved.

TIA (Telecommunications Industry Association)

Office: 2500 Wilson Boulevard
Suite 300
Arlington, VA 22201-3834

Contact: Susanne White

Fax: (703) 907-7727

E-mail: swhite@tiaonline.org

BSR/TIA 455-239-200x, FOTP-239 - Fiber Optic Splice Loss Measurement Methods (new standard)

Stakeholders: Telecommunications industry.

Project Need: To create a method to evaluate fiber optic splice loss.

This standard will provide a method for accurate measurement of low loss (0.05 dB or less) splices and provide a common method to evaluate the performance of splicing equipment, systems, or methods designed or intended to make low loss splices.

BSR/TIA 571-B-200x, Telecommunications - Telephone Terminal Equipment - Electrical, Thermal (revision and redesignation of ANSI/TIA 571-A-1999)

Stakeholders: Telecommunications industry.

Project Need: To establish environmental performance criteria for Customer Premises Equipment (CPE).

This document establishes environmental performance criteria for Customer Premises Equipment (CPE), such as telephones, modems, portable PBX, routers, set top box, alarm systems, etc. It defines the physical and electrical conditions under which the equipment shall continue to demonstrate basic functionality.

BSR/TIA 1087-200x, Fiber Optic Splice Loss Measurement Methods
(new standard)

Stakeholders: Telecommunications industry.

Project Need: To create a method to evaluate fiber optic splice loss.

This standard will provide a method for accurate measurement of low loss (0.05 dB or less) splices and provide a common method to evaluate the performance of splicing equipment, systems, or methods designed or intended to make low loss splices.

UL (Underwriters Laboratories, Inc.)

Office: 333 Pfingsten Road
Northbrook, IL 60062-2096

Contact: *Mitchell Gold*

Fax: (847) 313-2850

E-mail: Mitchell.Gold@us.ul.com

BSR/UL 997-200x, Standard for Wind Resistance of Prepared Roof
Covering Materials (new standard)

Stakeholders: Building materials industry.

Project Need: To develop a new ANSI/UL standard.

The test described in this standard is applicable to prepared roof coverings which comply with the requirements for construction, material specifications, and performance, including fire resistance, as applicable to specific types, designs, sizes, and arrangements of roof coverings that are intended, when properly installed, to resist damage when subjected to winds in the Beaufort Scale No. 10 range [55 - 63 mph (88-101 Km/h)]. Materials complying with these requirements are not expected to withstand the wind forces of tornados, cyclones, or hurricanes.

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.

- AAMVA
- AGRSS
- ASC B109 (AGA)
- ASHRAE
- ASME
- ASTM
- NBBPVI
- NSF International
- TIA
- Underwriters Laboratories Inc.

To obtain additional information with regard to these standards, such as contact information at the ANSI accredited standards developer, please visit ANSI Online at www.ansi.org, select Internet Resources, click on "Standards Information," and see "American National Standards Maintained Under Continuous Maintenance". This information is also available directly at <http://public.ansi.org/ansionline/Documents/Standards%20Activities/American%20National%20Standards/Procedures,%20Guides,%20and%20Forms/>.

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.



Newly Published ISO Standards

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

CRANES (TC 96)

[ISO 9927-3:2005](#), Cranes - Inspections - Part 3: Tower cranes, \$87.00

FIRE SAFETY (TC 92)

[ISO 12468-2:2005](#), External fire exposure to roofs - Part 2: Classification of roofs, \$32.00

GAS CYLINDERS (TC 58)

[ISO 21007-2:2005](#), Gas cylinders - Identification and marking using radio frequency identification technology - Part 2: Numbering schemes for radio frequency identification, \$111.00

GEOGRAPHIC INFORMATION/GEOMATICS (TC 211)

[ISO 19118:2005](#), Geographic information - Encoding, \$164.00

OPTICS AND OPTICAL INSTRUMENTS (TC 172)

[ISO 8980-5:2005](#), Ophthalmic optics - Uncut finished spectacle lenses - Part 5: Minimum requirements for spectacle lens surfaces claimed to be abrasion-resistant, \$45.00

PLASTICS (TC 61)

[ISO 179-1/Amd1:2005](#), Plastics - Determination of Charpy impact properties - Part 1: Non-instrumented impact test - Amendment 1, \$12.00

ROAD VEHICLES (TC 22)

[ISO 16121-4:2005](#), Road vehicles - Ergonomic requirements for the drivers workplace in line-service buses - Part 4: Cabin environment, \$39.00

SMALL TOOLS (TC 29)

[ISO 10071-2:2005](#), Tools for pressing - Ball-lock punches - Part 2: Ball-lock punches for heavy duty, \$58.00

STEEL (TC 17)

[ISO 16468:2005](#), Investment castings (steel, nickel alloys and cobalt alloys) - General technical requirements, \$62.00

STERILIZATION OF HEALTH CARE PRODUCTS (TC 198)

[ISO 11140-1:2005](#), Sterilization of health care products - Chemical indicators - Part 1: General requirements, \$92.00

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

[ISO 8871-5:2005](#), Elastomeric parts for parenterals and for devices for pharmaceutical use - Part 5: Functional requirements and testing, \$53.00

ZINC AND ZINC ALLOYS (TC 18)

[ISO 3815-2:2005](#), Zinc and zinc alloys - Part 2: Analysis by inductively coupled plasma optical emission spectrometry, \$39.00

ISO Technical Specifications

PALLETS FOR UNIT LOAD METHOD OF MATERIALS HANDLING (TC 51)

[ISO/TS 8611-3:2005](#), Pallets for materials handling - Flat pallets - Part 3: Maximum working loads, \$53.00

ISO/IEC JTC 1, Information Technology

[ISO/IEC 8802-11:2005](#), Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Specific requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications, \$288.00

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 members 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, who in turn disseminates the information to all WTO members. The purpose of this requirement is to provide trading partners with an opportunity to review and comment on the regulation before it becomes final.

To distribute information on these proposed foreign technical regulations, the National Center for Standards and Certification Information

(NCSCI), National Institute of Standards and Technology (NIST), provides an on-line service - Export Alert! - that allows interested parties to register and obtain notifications, via e-mail, for countries and industry sectors of interest to them. To register, go to <http://ts.nist.gov/ncsci> and click on "Export Alert!".

NCSCI serves as the U.S. WTO TBT inquiry point and receives copies of all notifications, in English, to disseminate to U.S. industry. To obtain copies of the full text of the regulations or for further information, contact NCSCI, NIST, 100 Bureau Drive, Stop 2160, Gaithersburg, MD 20899-2160; telephone (301) 975-4040; fax (301) 926-1559, e-mail - ncsci@nist.gov.

NCSCI will also request an extension of the comment period and transmit comments to the issuing foreign agency for consideration.

Information Concerning

American National Standards

Correction

Withdrawal of ANSI Z41-1999

In the August 12, 2005 issue of Standards Action, the listing announcing the withdrawal of ANSI Z41-1999 incorrectly indicated that there was a 60-day comment deadline of October 11, 2005. The provision under which ASTM withdrew this standard, described in clause 4.2.1.3.2 of the "ANSI Essential Requirements: Due process requirements for American National Standards", does not require a solicitation of comments for this type of withdrawal. Therefore, the withdrawal of ANSI Z41-1999 is effective as of August 12, 2005.

The relevant procedural excerpt follows:

4.2.1.3.2 Withdrawal by ANSI-Accredited Standards Developer

An American National Standard must be supported by an ANSI-Accredited Standards Developer. If an accredited standards developer wishes to withdraw its approval of one or more of its American National Standards, it may do so without a vote of the relevant consensus body. If an accredited standards developer does withdraw one or more of its American National Standards, then the standards developer shall notify ANSI immediately and the standard shall be withdrawn as an ANS and announced in Standards Action.

ANSI Accredited Standards Developers

Administrative Reaccreditation

ASC Z49 – Safety Welding and Cutting

Accredited Standards Committee Z49, Safety Welding and Cutting, has been administratively reaccredited at the direction of the Executive Standards Council, under operating procedures revised to bring the document into compliance with the 2005 version of the ANSI Essential Requirements, effective August 17, 2005. For additional information, please contact the Secretariat of ASC Z49: Mr. Steve Hedrick, ASC Z49 Secretary, American Welding Society, 555 N.W. LeJeune Road, Miami, FL 33126; PHONE: (800) 443-9353, ext. 305; E-mail: stevh@aws.org.

Applications for Accreditation

International Association for Continuing Education and Training (IACET)

Comment Deadline: September 19, 2005

The International Association for Continuing Education and Training (IACET) has submitted an Application for Accreditation as a Developer of American National Standards under its own organizational operating procedures for documenting consensus on proposed American National Standards. IACET's proposed scope of accreditation is as follows:

IACET is seeking accreditation as a standards developer for those standards that providers use to plan, develop, implement and evaluate continuing education and training programs

To obtain a copy of IACET's proposed operating procedures or to offer comments, please contact: Mr. David H. Wilson, President-Elect, International Association for Continuing Education and Training, 1620 I Street, NW, Suite 615; Washington, DC 20006; PHONE: (202) 463-2905; FAX: (202) 463-8498; E-mail: iacet@iacet.org. Please submit your comments to IACET by September 19, 2005, with a copy to the ExSC Recording Secretary in ANSI's New York Office (FAX: (212) 840-2298; E-mail: jthompso@ANSI.org). As the proposed procedures are available electronically, the public review period is 30 days. You may view or download a copy of IACET's proposed operating procedures from ANSI Online during the public review period at the following URL:

<http://public.ansi.org/ansionline/Documents/Standards%20Activities/Public%20Review%20and%20Comment/Accreditation%20Actions/>.

U.S. Green Building Council (USGBC)

Comment Deadline: September 19, 2005

The U.S. Green Building Council (USGBC) has submitted an Application for Accreditation as a Developer of American National Standards using its own organizational operating procedures. USGBC's proposed scope of accreditation is as follows:

Over the course of the past decade, USGBC has employed a consensus-based process to develop the Leadership in Energy and Environmental Design Green Building Rating Systems ("LEED®"). LEED® green building rating systems are designed to accelerate the development and implementation of sustainable building practices. LEED rating systems have been developed for use with new construction, existing buildings, and commercial interiors, and LEED rating systems are under development for use with homes, core and shell, and neighborhood development.

It should be emphasized that the LEED rating systems do not purport to be "standards" that will be met by all buildings in the U.S. Instead, they provide a sound and certifiable basis for identifying buildings that represent leadership in use of sustainable building practices and design. Moreover, the rating systems are designed to provide flexibility to the users, allowing users to qualify for LEED ratings by selecting among many different combinations of credits under the rating system.

To obtain a copy of USGBC's proposed operating procedures, or to offer comments, please contact: Mr. Nigel Howard, Chief Technical Officer, U.S. Green Building Council, 1015 18th Street NW, Suite 508, Washington, DC 20036; PHONE: (202) 828-7422, ext. 1134; FAX: (202) 828-7722; E-mail: ansicomments@usgbc.com. Please submit your comments to USGBC by September 19, 2005, with a copy to the Recording Secretary, ExSC in ANSI's New York Office (FAX: (212) 840-2298; E-mail: jthompso@ANSI.org). As the proposed procedures are available electronically, the public review period is 30 days. You may view or download a copy of USGBC's proposed operating procedures from ANSI Online during the public review period at the following URL:

<http://public.ansi.org/ansionline/Documents/Standards%20Activities/Public%20Review%20and%20Comment/Accreditation%20Actions/>.

Approval of Reaccreditation

IPC – Association Connecting Electronics Industries

ANSI's Executive Standards Council has approved the reaccreditation of IPC – Association Connecting Electronics Industries under revised operating procedures for documenting consensus on proposed American National Standards, effective August 12, 2005. For additional information, please contact: Mr. David Bergman, CAE, Vice-President, Standards, Technology and International Relations, IPC, 3000 Lakeside Drive #309S, Bannockburn, IL 60015; PHONE: (847) 597-2840; FAX: (847) 615-5640; E-mail: davidbergman@ipc.org.

Formal Name Change of ANSI Accredited Standards Developer (ASD)

American Society of Agricultural Engineers

The American Society of Agricultural Engineers, an ANSI ASD, has formally changed its name to the American Society of Agricultural and Biological Engineers (ASABE). This change went into effect at its Annual Meeting recently held in Tampa. Based on the input received and the needs of the users, the following strategy was approved within the ASABE Committee structure:

- ASABE will be the designation used for all new American National Standards approved from this point forward (i.e., ANSI/ASABE Sxxx.rev).
- ASAE will be the designation used for all standards approved before the name change. This designation will not be converted during subsequent revisions of existing documents. These standards were originally promulgated by ASAE and will maintain their original designation as ASAE (i.e., ANSI/ASAE Sxxx.rev).

For any related questions, please contact: Mr. Scott Cedarquist, Director of Standards and Technical Activities, ASABE - American Society of Agricultural and Biological Engineers, 2950 Niles Rd. St. Joseph, MI 49085-9659; PHONE: (269) 428.6331; FAX: (269) 429.3852; E-mail: cedarq@asabe.org.

Maintenance of Accreditation

ASC Z80 – Ophthalmic Standards

ANSI's Executive Standards Council has approved the maintenance of the accreditation of Accredited Standards Committee Z80, Ophthalmic Standards, under revised operating procedures for documenting consensus on proposed American National Standards, effective August 10, 2005. For additional information, please contact: Ms. Kris Dinkle, ASC Z80 Coordinator, Optical Laboratories Association, 11096-B Lee Highway, Suite 102, Fairfax, VA 22030; PHONE: (703) 359-2830; FAX: (703) 359-2834; E-mail: kdinkle@ola-labs.org.

ANSI Accreditation Program for Third Party Product Certification Agencies

Scope Extension

National Accreditation and Management Institute

Comment Deadline: September 8, 2005

National Accreditation and Management Institute
4655-104 Monticello Avenue
Williamsburg, VA 23188

On August 8, 2005, ANSI Accreditation Committee approved by ballot a scope expansion requested by National Accreditation and Management Institute, an ANSI accredited certification body, to include:

Thermal Properties of Fenestration Products

Please send your comments by September 8, 2005 to Reinaldo Balbino Figueiredo, Program Director, Product Certifier Accreditation, American National Standards Institute, 1819 L Street, NW, 6th Floor, Washington, DC 20036, FAX: (202) 293 9287, or E-mail: rfigueur@ansi.org.

International Organization for Standardization (ISO)

Call for US Technical Advisory Group (TAG) Administrator

ISO/TC 222 – Personal financial planning

Comment Deadline: September 19, 2005

The Certified Financial Planner Board of Standards (CFP Board) has advised ANSI they no longer wish to serve as Administrator for the US TAG for ISO/TC 222.

The scope of ISO/TC 222 as follows:

Standardization in the field of personal financial planning, including standardization of the certification of practitioners based upon elements of education, examination, experience and ethical conduct, and standardization of the personal financial planning process which typically includes, but is not limited to, the six elements of establishing and defining the client/planner relationship, gathering client data including goals, analyzing and evaluating the client's financial status, developing and presenting financial planning recommendations and/or alternatives, implementing the financial planning recommendations and monitoring the financial planning recommendations.

Any organization wishing to assume the role of US TAG Administrator for ISO/TC 222, please contact Henrietta Scully via e-mail: hscully@ansi.org; or fax to (212) 730-1346 before September 19, 2005.

Meeting Notices

ASC Z15 – Motor Vehicle Operations

The ANSI Accredited Z15 Committee for Motor Vehicle Operations will be meeting at the headquarters of the American Society of Safety Engineers (ASSE) on October 4th. Inquiries about the meeting should be directed to Tim Fisher, ASSE, 1800 East Oakton Street, Des Plaines, IL 60018; PHONE: (847) 768-3411; FAX: (847) 296-9221; E-mail: TFisher@ASSE.org.

ASC Z359 – Fall Arrest/Protection

The ANSI Accredited Z359 Committee for fall arrest/protection will be meeting at the headquarters of the American Society of Safety Engineers (ASSE) from October 25th to the 27th. Inquiries about the meeting should be directed to Tim Fisher, ASSE, 1800 East Oakton Street, Des Plaines, IL 60018; PHONE: (847) 768-3411; FAX: (847) 296-9221; E-mail: TFisher@ASSE.org.

BSR/UL 864

39.2.5 All status-change signals shall be automatically and permanently recorded and displayed in a form which will expedite prompt operator interpretation in accordance with any one of the following:

[Items (a) – (b) not shown]

c) When a visual display is used in conjunction with a single recording device, the signal content information and acknowledgment shall be both displayed and recorded. The method of recording and display or indication of received signals shall provide all of the following conditions:

[Subitems (1) – (7) not shown]

8) Means shall be provided for the operator to redisplay any alarm, supervisory, trouble, guard tour supervisory, or other signals which have been acknowledged but for which a restoration to normal signal has not been received.

Exception: A DACR, DARR, or one-way private radio, or PSDN system intended only for central station service is not required to prioritize signals and is not required to have the means to redisplay acknowledged but not yet restored signals.

Exception: Systems other than those intended for proprietary type service are not required to prioritize signals and are not required to have the means to redisplay acknowledged but not yet restored signals.