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American National Standards

Call for comment on proposals listed

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

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: August 14, 2006

AMCA (Air Movement and Control Association)

New Standards

BSR/AMCA 500-L-200x, Laboratory Methods of Testing Louvers for Rating (new standard)

Establishes uniform test methods for louvers, including air leakage, pressure drop, water penetration, wind driven rain and operational torque.

Single copy price: \$5.00

Obtain an electronic copy from: torris@amca.org

Order from: Tim Orris, AMCA; torris@amca.org

Send comments (with copy to BSR) to: Same

APSP (Association of Pool and Spa Professionals)

Revisions

- ★ BSR/APSP 4-200x, Standard for Aboveground/Onground Residential Swimming Pools (revision and redesignation of ANSI/NSPI 4-1999)

This standard describes certain criteria for the design, manufacturing, testing, care and use of aboveground/onground residential (Type-O) non-diving swimming pools and their components.

Aboveground/onground residential (Type-O) non-diving swimming pools are defined as pools with a shallow area water depth of 36 inches (91.44 cm) minimum and a water depth of 48 inches maximum (121.92 cm).

Single copy price: Free (electronic copies)

Obtain an electronic copy from: jsmith@TheAPSP.org

Order from: Jeanette Smith, APSP; jsmith@theapsp.org

Send comments (with copy to BSR) to: Same

ASQ (ASC Z1) (American Society for Quality)

New National Adoptions

BSR/ISO/ASQ E14064.1-2006, Greenhouse gases - Part 1: Specification with guidance at the organization level for quantification and reporting of greenhouse gas emissions and removals (identical national adoption)

Details the principles and requirements for designing, developing, managing and reporting organization- or company-level GHG inventories. It includes:

- requirements for determining GHG emission boundaries;
- quantifying an organization's GHG emissions and removals; and
- identifying specific company actions or activities aimed at improving GHG management.

It also includes requirements and guidance on inventory quality management, reporting, internal auditing and the organization's responsibilities for verification activities.

Single copy price: \$52.00 (ASQ members)/\$65.00 (non-members)

Obtain an electronic copy from: <http://qualitypress.asq.org/>

Order from: <http://qualitypress.asq.org/>

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

BSR/ISO/ASQ E14064.2-2006, Greenhouse gases - Part 2: Specification with guidance at the project level for quantification, monitoring and reporting of greenhouse gas emission reductions or removal enhancements (identical national adoption)

Specifies the principles and requirements and provides guidance at the project level for quantification, monitoring and reporting of activities intended to cause greenhouse gas (GHG) emission reductions or removal enhancements. It includes:

- requirements for planning a GHG project;
- identifying and selecting GHG sources, sinks and reservoirs relevant to the project and baseline scenario;
- monitoring, quantifying, documenting and reporting GHG project performance; and
- managing data quality.

Single copy price: \$56.00 (ASQ members)/\$70.00 (non-members)

Obtain an electronic copy from: <http://qualitypress.asq.org/>

Order from: <http://qualitypress.asq.org/>

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

BSR/ISO/ASQ E14064.3-2006, Greenhouse gases - Part 3: Specification with guidance for the validation and verification of greenhouse gas assertions (identical national adoption)

ISO 14064 -3: 2006 details principles and requirements for verifying GHG inventories and validating or verifying GHG projects. It describes the process for GHG-related validation or verification and specifies components such as validation or verification planning, assessment procedures and the evaluation of organization or project GHG assertions. This part of ISO 14064 can be used by organizations or independent parties to validate or verify GHG assertions.

Single copy price: \$56.00 (ASQ members)/\$70.00 (non-members)

Obtain an electronic copy from: <http://qualitypress.asq.org/>

Order from: <http://qualitypress.asq.org/>

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

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 F2435-200x, Specification for Steel Reinforced Polyethylene (PE) Corrugated Pipe (new standard)

Single copy price: \$34.00

BSR/ASTM Z2340Z (F2544)-200x, Test Method for Determining a Weighted Sound Power Level of Central Vacuum Power Units (new standard)

Single copy price: \$40.00

BSR/ASTM Z0982Z F2390 WK3886-200x, Specification for Poly(vinyl Chloride) (PVC) Plastic Drain, Waste, and Vent (DWV) Pipe and Fittings Having Postindustrial Recycle Content (new standard)

Single copy price: \$40.00

BSR/ASTM Z1454Z F2487-200x, Practice for Infiltration and Exfiltration Acceptance Testing of Installed Corrugated High-Density Polyethylene Pipelines (new standard)

Single copy price: \$29.00

BSR/ASTM Z1932Z F2599-200x, Practice for Sectional Repair of Damaged Pipe by Means of an Inverted Cured-in-Place Liner (new standard)

Single copy price: \$34.00

BSR/ASTM Z3001Z F2600-200x, Specification for Electrofusion-Type Polyamide-11 Fittings for Outside-Diameter-Controlled Polyamide-11 Pipe and Tubing (new standard)

Single copy price: \$40.00

Revisions

BSR/ASTM D2290-200x, Test Method for Apparent Hoop Tensile Strength of Plastic or Reinforced Plastic Pipe by Split Disk Method (revision of ANSI/ASTM D2290-2004)

Single copy price: \$34.00

BSR/ASTM D2513-200x, Specification for Thermoplastic Gas Pressure Pipe, Tubing, and Fittings (revision of ANSI/ASTM D2513-2006)

Single copy price: \$45.00

BSR/ASTM D2657-200x, Practice for Heat Fusion Joining of Polyolefin Pipe and Fittings (revision of ANSI/ASTM D2657-2003)

Single copy price: \$34.00

BSR/ASTM D2665-200x, Specification for Poly(Vinyl Chloride) (PVC) Plastic Drain, Waste, and Vent Pipe and Fittings (revision of ANSI/ASTM D2665-2002)

Single copy price: \$34.00

BSR/ASTM D3034-200x, Specification for Type PSM Poly(Vinyl Chloride) (PVC) Sewer Pipe and Fittings (revision of ANSI/ASTM D3034-2004)

Single copy price: \$40.00

BSR/ASTM D3311-200x, Specification for Drain, Waste, and Vent (DWV) Plastic Fittings Patterns (revision of ANSI/ASTM D3311-2006)

Single copy price: \$45.00

BSR/ASTM F480-200x, Specification for Thermoplastic Well Casing Pipe and Couplings Made in Standard Dimension Ratios (SDR), SCH 40 and SCH 80 (revision of ANSI/ASTM F480-2006)

Single copy price: \$45.00

BSR/ASTM F810-200x, Specification for Smoothwall Polyethylene (PE) Pipe for Use in Drainage and Waste Disposal ABSorption Fields (revision of ANSI/ASTM F810-2001)

Single copy price: \$29.00

BSR/ASTM F894-200x, Specification for Polyethylene (PE) Large Diameter Profile Wall Sewer and Drain Pipe (revision of ANSI/ASTM F894-1999)

Single copy price: \$34.00

BSR/ASTM F949-200x, Specification for Poly(Vinyl Chloride) (PVC) Corrugated Sewer Pipe with a Smooth Interior and Fittings (revision of ANSI/ASTM F949-2006)

Single copy price: \$34.00

BSR/ASTM F1216-200x, Practice for Rehabilitation of Existing Pipelines and Conduits by the Inversion and Curing of a Resin-Impregnated Tube (revision of ANSI/ASTM F1216-1999)

Single copy price: \$34.00

BSR/ASTM F2434-200x, Specification for Metal Insert Fittings Utilizing a Copper Crimp Ring for SDR9 Cross-Linked Polyethylene (PEX) Tubing and SDR9 Cross-Linked Polyethylene/Aluminum/Cross-Linked Polyethylene (PEX-AL-PEX) Tubing (revision of ANSI/ASTM F2434-2005)

Single copy price: \$34.00

BSR/ASTM F2536-200x, Guide for Installing Plastic DWV Piping Suspended from On-Grade Slabs (revision of ANSI/ASTM F2536-2006)

Single copy price: \$29.00

Reaffirmations

★ BSR/ASTM F555-2001 (R200x), Test Method for Motor Life Evaluation of an Upright Vacuum Cleaner (reaffirmation of ANSI/ASTM F555-2001)

Single copy price: \$34.00

BSR/ASTM F758-1995 (R200x), Specification for Smooth-wall Poly(Vinyl Chloride) (PVC) Plastic Underdrain Systems for Highway, Airport, and Similar Drainage (reaffirmation of ANSI/ASTM F758-1995 (R2000))

Single copy price: \$34.00

BSR/ASTM F948-1994 (R200x), Test Method for Time-to-Failure of Plastic Piping Systems and Components Under Constant Internal Pressure with Flow (reaffirmation of ANSI/ASTM F948-1994 (R2001))

Single copy price: \$34.00

BSR/ASTM F1038-1999 (R200x), Test Method for Motor Life Evaluation of a Canister, Hand-held, Stick, and Utility Type Vacuum Cleaner without a Driven Agitator (reaffirmation of ANSI/ASTM F1038-1999)

Single copy price: \$29.00

BSR/ASTM F1326-1996 (R200x), Test Method for Measuring Maximum Dry Volume of Utility Vacuum Cleaners (reaffirmation of ANSI/ASTM F1326-1996)

Single copy price: \$34.00

★ BSR/ASTM F1410-1999 (R200x), Test Method for Measuring Maximum Functional Wet Volume of Utility Vacuum Cleaners (reaffirmation of ANSI/ASTM F1410-1999)

Single copy price: \$29.00

Withdrawals

ANSI/ASTM F1498-2000, Specification for Taper Pipe Threads 60 Deg for Thermoplastic Pipe and Fittings (withdrawal of ANSI/ASTM F1498-2000)

Single copy price: \$40.00

ATIS (Alliance for Telecommunications Industry Solutions)

Revisions

BSR ATIS 0300232-200x, Human-to-Machine Interface Specification for Telecommunications Management (revision and redesignation of ANSI T1.232-1996 (R2001))

The original T1.232-1996 provided information on a wide range of topics germane to the design of HMIs. Subsequent work in the Telemanagement Forum and the ITU-T went into more detail in several important and specific areas. This work resulted in the three ITU-T standards referenced in Section 3 of this standard. These three ITU-T Recommendations should be employed directly for Human Machine Interface design in telecommunication management applications. In order to maintain the valuable information contained in ANSI T1.232-1996 (R2001) and connect it to the ITU-T standards, this pointer document was created with the original text in an informational appendix.

Single copy price: \$164.00

Obtain an electronic copy from: aopicka@atis.org

Order from: Aivelis Opicka, ATIS; aopicka@atis.org

Send comments (with copy to BSR) to: Same

AWS (American Welding Society)**New Standards**

BSR/AWS D10.11M/D10.11:200X, Guide for Root Pass Welding of Pipe without Backing (new standard)

This standard presents guidelines for welding the root pass of metal pipe butt joints with an open root or a consumable insert. Joint designs, assembly, consumable insert configurations, base metals, filler metals, and purging are discussed. Applicable arc welding processes and techniques are described.

Single copy price: \$25.00

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; roneill@aws.org

Revisions

BSR/AWS D1.3-200x, Structural Welding Code - Sheet Steel (revision of ANSI/AWS D1.3-1998)

This code covers the requirements associated with welding sheet steel having a minimum specified yield point no greater than 80 000 psi (550 MPa). The code requirements cover any welded joint made from the commonly used structural quality low-carbon hot rolled and cold rolled sheet and strip steel with or without zinc coating (galvanized).

Single copy price: \$37.50

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; roneill@aws.org

BSR/AWS D1.6-200x, Structural Welding Code - Stainless Steel (revision of ANSI/AWS D1.6-1999)

This code covers the requirements for welding stainless steel structural assemblies.

Single copy price: \$157.00

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; roneill@aws.org

BSR/AWS D16.2M/D16.2-200X, Guide for Components of Robotic and Automatic Arc Welding Installations (revision of ANSI/AWS D16.2/D16.2M-2001)

Provides performance recommendations for evaluating components of a typical robotic or automatic welding installation. Emphasis is placed on the role of the welding interface. A pin arrangement and specific pin function for each location in a standardized 37-pin connector are proposed.

Single copy price: \$25.00

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; roneill@aws.org

HL7 (Health Level Seven)**Revisions**

BSR/HL7 V2.6-200x, Health Level Seven Standard Version 2.6 - An Application Protocol for Electronic Data Exchange in Healthcare Environments (revision of ANSI/HL7 V2.5-2003)

Includes various substantive amendments based on reconciliation activities from the previous ballot cycle.

Single copy price: Free (HL7 members), \$450.00 (non-members)

Obtain an electronic copy from: Karenvan@HL7.org

Order from: Karen Van Hentenryck, HL7; karenvan@HL7.org

Send comments (with copy to BSR) to: Same

IPC (IPC - Association Connecting Electronics Industries)**New Standards**

BSR/J-STD-003B-200x, Solderability Tests for Printed Boards (new standard)

This standard prescribes test methods, defect definitions and illustrations for assessing the solderability of printed board surface conductors, attachment lands, and plated-through holes. This standard is intended for use by both vendor and user.

Single copy price: \$0.00

Order from: Jeanne Cooney, IPC; JeanneCooney@ipc.org

Send comments (with copy to BSR) to: Same

BSR/IPC 2582-200x, Sectional Requirements for Implementation of Administrative Methods for Manufacturing Data Description (new standard)

Provides the information on administrative requirements used for the ordering, request for quote, or asking for changes to a particular printed board or printed board assembly. Since the requirements are important to every file in order to understand the file usage the XML schema is reused in every Business-to-Business transaction. This standard calls out the details defined in the generic standard (IPC-2581) that are required to accomplish these focused tasks.

Single copy price: Free

Obtain an electronic copy from: JeanneCooney@ipc.org

Order from: Jeanne Cooney, IPC; JeanneCooney@ipc.org

Send comments (with copy to BSR) to: Same

BSR/IPC 2583-200x, Sectional Requirements for Implementation of Design Characteristics for Manufacturing Data Description (new standard)

Provides the information on design characteristic features intended to define the basic principles used for indicating how to document the manufacturing requirements and any special symbology needed in the data description hierarchy. Since the requirements are important to every file in order to understand the file usage, the XML schema is reused in every Business-to-Business transaction. This standard calls out the details defined in the generic standard (IPC-2581) that are required to accomplish these focused tasks.

Single copy price: Free

Obtain an electronic copy from: JeanneCooney@ipc.org

Order from: Jeanne Cooney, IPC; JeanneCooney@ipc.org

Send comments (with copy to BSR) to: Same

BSR/IPC 2584-200x, Sectional Requirements for Implementation of Printed Board Fabrication Data Description (new standard)

Provides the information on the manufacturing requirements used for fabricating printed boards. This standard determines the XML schema details, defined in the generic standard (IPC-2581) and some of the 2580 sectional standards that are required to accomplish the focused tasks. When other standards are invoked, their requirements become a mandatory part of the fabrication details as defined in the IPC-2581.

Single copy price: Free

Obtain an electronic copy from: JeanneCooney@ipc.org

Order from: Jeanne Cooney, IPC; JeanneCooney@ipc.org

Send comments (with copy to BSR) to: Same

BSR/IPC 2588-200x, Sectional Requirements for Implementation of Part List Product Data Description (new standard)

Provides the information on parts lists/bill of materials for product data description and may be used for the ordering request for quote or asking for changes to a particular printed board or printed board assembly. Since the requirements are important to every file in order to understand the file usage, the XML schema is reused in every Business-to-Business transaction. This standard calls out the details defined in the generic standard (IPC-2581) that are required to accomplish these focused tasks.

Single copy price: Free

Obtain an electronic copy from: JeanneCooney@ipc.org

Order from: Jeanne Cooney, IPC; JeanneCooney@ipc.org

Send comments (with copy to BSR) to: Same

Revisions

BSR/IPC/EIA J-STD-002C-200x, Solderability Tests for Component Leads, Terminations, Lugs, Terminals and Wires (revision and redesignation of ANSI/IPC/EIA J-STD-002B-2003)

Prescribes test methods, defect definitions, acceptance criteria, and illustrations for assessing the solderability of electronic component leads, terminations, solid wires, stranded wires, lugs, and tabs. This standard also includes a test method for the Resistance to Dissolution/Dewetting of Metallization. Solderability testing of components is considered a destructive test and the tested component should not be used for functional electrical evaluation. This standard is intended for use by both vendor and user.

Single copy price: Free

Order from: Jeanne Cooney, IPC; JeanneCooney@ipc.org

Send comments (with copy to BSR) to: Same

Supplements

BSR/IPC 2581 Amendment 1-200x, Generic Requirements for Printed Board Assembly Products Manufacturing Description Data and Transfer Methodology (supplement to ANSI/IPC 2581-2004)

Provides the recommended changes to the published version of IPC-2581, dated March 2004.

Single copy price: Free

Obtain an electronic copy from: JeanneCooney@ipc.org

Order from: Jeanne Cooney, IPC; JeanneCooney@ipc.org

Send comments (with copy to BSR) to: Same

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

Reaffirmations

BSR CGATS/ISO 15930-1-2004/ISO 15930-1-2001 (R200x), Graphic technology - Prepress digital data exchange - Use of PDF - Part 1: Complete exchange using CMYK data (PDF/X-1 and PDF/X-1a) (reaffirmation of ANSI CGATS/ISO 15930-1-2004/ISO 15930-1-2001)

Specifies the methods for the use of the Portable Document Format (PDF) for the dissemination of compound CMYK digital data, in a single exchange, that is complete and ready for final print reproduction.

Single copy price: \$25.00

Obtain an electronic copy from: 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 2-200x (i12), Food equipment (revision of ANSI/NSF 2-2005a)
Issue 12: To update the Normative References and boilerplate language in the Food Equipment family of Standards.

Single copy price: \$35.00

Obtain an electronic copy from:

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

Order from: Sarah Kozanecki, NSF; kozanecki@nsf.org

Send comments (with copy to BSR) to: Same

BSR/NSF 4-200x (i12), Commercial cooking, rethermalization, and powered hot food holding and transport equipment (revision of ANSI/NSF 4-2002)

Issue 12: To update the Normative References and boilerplate language in the Food Equipment family of Standards.

Single copy price: \$35.00

Obtain an electronic copy from:

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

Order from: Sarah Kozanecki, NSF; kozanecki@nsf.org

Send comments (with copy to BSR) to: Same

- ★ BSR/NSF 5-200x (i4), Water heaters, hot water supply boilers, and heat recovery equipment (revision of ANSI/NSF 5-2005)

Issue 4: To update the Normative References and boilerplate language in the Food Equipment family of Standards.

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Send comments (with copy to BSR) to: Same

BSR/NSF 8-200x (i6), Commercial powered food preparation equipment (revision of ANSI/NSF 8-2000)

Issue 6: To update the Normative References and boilerplate language in the Food Equipment family of Standards.

Single copy price: \$35.00

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

Order from: Sarah Kozanecki, NSF; kozanecki@nsf.org

Send comments (with copy to BSR) to: Same

- ★ BSR/NSF 12-200x (i5), Automatic ice making equipment (revision of ANSI/NSF 12-2005)

Issue 5: To update the Normative References and boilerplate language in the Food Equipment family of Standards.

Single copy price: \$35.00

Obtain an electronic copy from:

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Order from: Sarah Kozanecki, NSF; kozanecki@nsf.org

Send comments (with copy to BSR) to: Same

- ★ BSR/NSF 13-200x (i3), Refuse processors and processing systems (revision of ANSI/NSF 13-2001)

Issue 3: To update the Normative References and boilerplate language in the Food Equipment family of Standards.

Single copy price: \$35.00

Obtain an electronic copy from:

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

Order from: Sarah Kozanecki, NSF; kozanecki@nsf.org

Send comments (with copy to BSR) to: Same

BSR/NSF 14-200x (i13), Plastic Piping System Components and Related Materials (revision of ANSI/NSF 14-2003)

Issue 13: To update the tables in Standard 14 to address testing parameters such as thread length, crush, and impact testing.

Single copy price: \$35.00

Obtain an electronic copy from: kozanecki@nsf.org

Order from: Sarah Kozanecki, NSF; kozanecki@nsf.org

Send comments (with copy to BSR) to: Same

- ★ BSR/NSF 18-200x (i9), Manual food and beverage dispensing equipment (revision of ANSI/NSF 18-2005)

Issue 9: To update the Normative References and boilerplate language in the Food Equipment family of Standards.

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

Order from: Sarah Kozanecki, NSF; kozanecki@nsf.org

Send comments (with copy to BSR) to: Same

BSR/NSF 21-200x (i3), Thermoplastic refuse containers (revision of ANSI/NSF 21-1996)

Issue 3: To update the Normative References and boilerplate language in the Food Equipment family of Standards.

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Order from: Sarah Kozanecki, NSF; kozanecki@nsf.org

Send comments (with copy to BSR) to: Same

BSR/NSF 25-200x (i6), Vending machines for food and beverage (revision of ANSI/NSF 25-2005)

Issue 6: To update the Normative References and boilerplate language in the Food Equipment family of Standards.

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Send comments (with copy to BSR) to: Same

- ★ BSR/NSF 29-200x (i2), Detergent and chemical feeders for commercial spray-type dishwashing machines (revision of ANSI/NSF 29-2003)

Issue 2: To update the Normative References and boilerplate language in the Food Equipment family of Standards.

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Order from: Sarah Kozanecki, NSF; kozanecki@nsf.org

Send comments (with copy to BSR) to: Same

BSR/NSF 35-200x (i3), High pressure decorative laminates (HPDL) for surfacing food equipment (revision of ANSI/NSF 35-1999)

Issue 3: To update the Normative References and boilerplate language in the Food Equipment family of Standards.

Single copy price: \$35.00

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Order from: Sarah Kozanecki, NSF; kozanecki@nsf.org

Send comments (with copy to BSR) to: Same

BSR/NSF 36-200x (i4), Dinnerware (revision of ANSI/NSF 36-2001)

Issue 4: To update the Normative References and boilerplate language in the Food Equipment family of Standards.

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

Order from: Sarah Kozanecki, NSF; kozanecki@nsf.org

Send comments (with copy to BSR) to: Same

BSR/NSF 37-200x (i3), Air curtains for entranceways in food and food service establishments (revision of ANSI/NSF 37-2002)

Issue 3: To update the Normative References and boilerplate language in the Food Equipment family of Standards.

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Order from: Sarah Kozanecki, NSF; kozanecki@nsf.org

Send comments (with copy to BSR) to: Same

BSR/NSF 51-200x (i5), Food equipment materials (revision of ANSI/NSF 51-2002)

Issue 5: To update the Normative References and boilerplate language in the Food Equipment family of Standards.

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Order from: Sarah Kozanecki, NSF; kozanecki@nsf.org

Send comments (with copy to BSR) to: Same

BSR/NSF 52-200x (i3), Supplemental flooring (revision of ANSI/NSF 52-1992)

Issue 3: To update the Normative References and boilerplate language in the Food Equipment family of Standards.

Single copy price: \$35.00

Obtain an electronic copy from:

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

Order from: Sarah Kozanecki, NSF; kozanecki@nsf.org

Send comments (with copy to BSR) to: Same

BSR/NSF 169-200x (i12), Special purpose food equipment and devices (revision of ANSI/NSF 169-2005)

Issue 12: To update the Normative References and boilerplate language in the Food Equipment family of Standards.

Single copy price: \$35.00

Obtain an electronic copy from:

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

Order from: Sarah Kozanecki, NSF; kozanecki@nsf.org

Send comments (with copy to BSR) to: Same

SCTE (Society of Cable Telecommunications Engineers)

New Standards

BSR/SCTE 101-200x, "Mainline" Splice Connector Return Loss (new standard)

This document describes a procedure to measure the Return Loss characteristics of a single Mainline Splice Connector interfaced between two (2) mainline cables. It implements the time domain-gating features of the network analyzers, which removes the interfaces, and far end termination from the DUT (device under test) measurement.

Single copy price: Free (electronic versions)

Obtain an electronic copy from: standards@scte.org or <http://www.scte.org/standards/standardsavailable.html>

Order from: Global Engineering Documents; <http://global.ihs.com>.

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

BSR/SCTE 120-200x, Test Method for Balance Ratio of 75-300 Ohm Matching Transformer (new standard)

This test procedure provides a method for measuring the balance ratio of broadband radio frequency (RF) devices whose primary purpose is to provide an impedance and connector match between 75 W, coaxial, type "F" and 300 W twin-lead open-screw connectorized devices.

Single copy price: Free (electronic versions)

Obtain an electronic copy from: standards@scte.org or <http://www.scte.org/standards/standardsavailable.html>

Order from: Global Engineering Documents; <http://global.ihs.com>

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

BSR/SCTE 121-200x, Test Method for Downstream Bit Error Rate (new standard)

The purpose of this test is to measure Bit Error Rate (BER) of downstream (forward path) broadband telecommunications QAM signals. This procedure will address mainly pre-Forward Error Correction BER results for 64 and 256 QAM.

Single copy price: Free (electronic versions)

Obtain an electronic copy from: standards@scte.org or <http://www.scte.org/standards/standardsavailable.html>

Order from: Global Engineering Documents; <http://global.ihs.com>

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

Reaffirmations

BSR/SCTE 11-2001 (R200x), Test Method for Aerial Cable Corrosion Protection Flow (reaffirmation of ANSI/SCTE 11-2001)

This test is to determine that moisture blocking material used in cables intended for indoor and aerial applications, does not flow or drip out of the cable.

Single copy price: Free (electronic versions)

Obtain an electronic copy from: standards@scte.org or <http://www.scte.org/standards/standardsavailable.html>

Order from: Global Engineering Documents; <http://global.ihs.com>

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

TIA (Telecommunications Industry Association)

New Standards

BSR/TIA 41.322-E-200x, Mobile Application Part (MAP) - Voice Feature Scenarios - Call Forwarding (new standard)

This section depicts the interactions between network entities in various situation related to voice feature support under automatic roaming conditions.

Single copy price: \$52.00

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

Order from: Global Engineering Documents; <http://global.ihs.com>

Send comments (with copy to BSR) to: Carolyn Bowens, TIA; cbowens@tiaonline.org

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 1699-200x, Standard for Safety for Arc-Fault Circuit-Interrupters (Bulletin dated June 30, 2006) (revision of ANSI/UL 1699-2006)

Revises the requirements for marking details and character height, and grounding conductors; and clarification of the requirements for total harmonic distortion.

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: Edward Minasian, UL-NY; Edward.D.Minasian@us.ul.com

BSR/UL 1839-200x, Standard for Safety for Automotive Battery Booster Cables (revision of ANSI/UL 1839-2005)

Covers:

- (1) Editorial revisions to the scope including clarification on types of equipment covered by the standard;
- (2) Revision to the definition of the term "conductors" to allow copper or copper-clad aluminum;
- (3) Clarification of intent of paragraph 3.5 regarding cable insulation;
- (4) Revision and addition of requirements regarding contact with metal parts; and
- (5) Revision of marking requirement with respect to conductor material.

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: Jeff Prusko, UL-IL;
jeffrey.prusko@us.ul.com

BSR/AAMI EC71-2001 (R200x), Standard communications protocol - Computer assisted electrocardiography (SCP-ECG) (reaffirmation of ANSI/AAMI EC71-2001)

This standard covers the two-way digital transmission of remote requests and results between digital electrocardiographs (ECG carts) and heterogeneous computer systems (hosts). It specifies the content and structure of the information which is to be interchanged between digital ECG carts and computer ECG management systems (ECG DBMS), as well as other computer systems where ECG data can be stored. It enables any two such systems to establish a logical link for communications ECG related data in a standard and interpretable form. Based on prENV 1064.

Single copy price: \$95.00 (Nonmembers)/\$50.00 (AAMI members)

Obtain an electronic copy from:

<http://marketplace.aami.org/eseries/ScriptContent/Index.cfm>

Order from: www.aami.org

Send comments (with copy to BSR) to: Hae Choe (AAMI);
hchoe@aami.org

Comment Deadline: August 29, 2006

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

AAMI (Association for the Advancement of Medical Instrumentation)

Reaffirmations

BSR/AAMI EC11-1991 (R200x), Diagnostic electrocardiographic devices (reaffirmation of ANSI/AAMI EC11-1991 (R2001))

Establishes minimum safety and performance requirements for electrocardiographic (ECG) systems with direct writing devices which are intended for use in the analysis of rhythm and of detailed morphology of complex cardiac complexes. Subject to this standard are all parts of the electrocardiographic system necessary to obtain the signal from the surface of the patient's body, to amplify this signal, and to display it in a form suitable for diagnosing the heart's electrical activity. This standard defines requirements for the electrocardiographic recording system, from the input electrodes to the output display.

Single copy price: \$95.00 (Nonmembers)/\$50.00 (AAMI members)

Obtain an electronic copy from:

<http://marketplace.aami.org/eseries/ScriptContent/Index.cfm>

Order from: www.aami.org

Send comments (with copy to BSR) to: Hae Choe (AAMI);
hchoe@aami.org

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 x213
Fax: (703) 276-0793
Web: www.aami.org

AMCA

Air Movement and Control
Association
30 West University Drive
Arlington Heights, IL 60004-1893
Phone: (847) 394-0150
Fax: (847) 253-0088
Web: www.amca.org

ANSI

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

APSP

Association of Pool and Spa
Professionals
2111 Eisenhower Avenue
Alexandria, VA 22314
Phone: (703) 838-0083 x127
Fax: (703) 549-0493
Web: www.nspi.org

ASQ (ASC Z1)

ASQ
600 N. Plankinton Ave
Milwaukee, WI 53203
Phone: 414-298-8789
Fax: 414-298-8787
Web: standardsgroup.asq.org

ASTM

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

ATIS

Alliance for Telecommunications
Industry Solutions
1200 G Street NW, Suite 500
Washington, DC 20005
Phone: (202) 434-8839
Fax: (202) 347-7125
Web: www.atis.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

Global Engineering Documents

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

HL7

Health Level Seven
3300 Washtenaw Avenue, Suite
227
Ann Arbor, MI 48104-4250
Phone: (734) 677-7777 x104
Fax: (734) 677-6622
Web: www.hl7.org

IPC

IPC - Association Connecting
Electronics Industries
3000 Lakeside Drive Suite 309-S
Bannockburn, IL 60015
Phone: (847) 790-5342
Fax: (847) 509-9798
Web: www.ipc.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
P.O. Box 130140
789 N. Dixboro Road
Ann Arbor, MI 48113-0140
Phone: (734)
Web: www.nsf.org

Send comments to:

AAMI

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

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Web: standardsgroup.asq.org

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West Conshohocken, PA
19428-2959
Phone: 610-832-9743
Web: www.astm.org

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Washington, DC 20005
Phone: (202) 434-8839
Fax: (202) 347-7125
Web: www.atis.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

HL7

Health Level Seven
3300 Washtenaw Avenue, Suite
227
Ann Arbor, MI 48104-4250
Phone: (734) 677-7777 x104
Fax: (734) 677-6622
Web: www.hl7.org

IPC

IPC - Association Connecting
Electronics Industries
3000 Lakeside Drive Suite 309-S
Bannockburn, IL 60015
Phone: (847) 790-5342
Fax: (847) 509-9798
Web: www.ipc.org

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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
P.O. Box 130140
789 N. Dixboro Road
Ann Arbor, MI 48113-0140
Phone: (734)
Web: www.nsf.org

SCTE

Society of Cable
Telecommunications Engineers
140 Phillips Road
Exton, PA 19341
Phone: 610-524-1725 ext 244
Web: www.scte.org

TIA

Telecommunications Industry
Association
2500 Wilson Blvd., Suite 300
Arlington, VA 22201
Phone: 703-907-7961
Web: www.tiaonline.org

UL-IL

Underwriters Laboratories, Inc.
333 Pfingsten Road
Northbrook, IL 60062
Phone: (847) 272-8800

UL-NY

Underwriters Laboratories, Inc.
1285 Walt Whitman Road
Melville, NY 11747-3081
Phone: (631) 271-6200 x23305
Fax: (631) 439-6021

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.

ASTM (ASTM International)

Office: 100 Barr Harbor Drive
West Conshohocken, PA 19428-2959

Contact: Helene Skloff

E-mail: hskloff@astm.org; cleonard@astm.org

BSR/ASTM Z2341Z-200x, Practice for Marine Electrical Installations: Grounding and Bonding (new standard)

Stakeholders: Ship and Marine Technology Industry.

Project Need: To achieve compliance with the grounding requirements for ships and craft specified in ABS rules and in the IEEE Standard 45 recommendations for non-topside (weather protected) applications.

This document provides guidance and recommends the correct shipboard electrical system and equipment and bonding methods to ensure personnel safety, satisfactory electrical system operations, and control of electromagnetic interference (EMI).

BSR/ASTM Z3229Z/WK11707-200x, Standard Method for Obtaining Measurements with Articulated Strut Tribometers (AST) (new standard)

Stakeholders: Pedestrian/Walkway Safety and Footwear Industry.

Project Need: A generic test method for these types of testers, some of which are the standard for the resilient flooring industry, do not currently exist. The test results will be useful to architects, manufacturers, walkway safety professionals, and government agencies.

This method covers the procedures for obtaining slip resistance measurements in a controlled environment using articulated strut tribometers, either laboratory fixtures or portable devices. These devices are capable of applying the vertical and horizontal forces in sequence or simultaneously. The force ratio increases as either the test surface or the vertical force moves away from perpendicular.

CEA (Consumer Electronics Association)

Office: 2500 Wilson Boulevard
Arlington, VA 22206

Contact: Jean Johnson

Fax: (703) 907-7693

E-mail: jjohnson@ce.org

BSR/CEA 608-D-200x, Line 21 Data Service (new standard)

Stakeholders: TV Manufacturers, terrestrial broadcast, satellite and cable interests.

Project Need: To revise the previous PINS CEA 608-C to address minor revisions and update.

CEA 608-C is a technical standard and guide for using or providing Closed Captioning services or other data services embedded in line 21 of the vertical blanking interval of the NTSC video signal. This includes provision for encoding equipment and/or decoding equipment to produce such material as well as manufacturers of television receivers that are required to include such decoders in their equipment as a matter of regulation. It is also a usage guide for producing material using such equipment and for distributing such material.

BSR/CEA 2013-A-200x, Digital STB Background Power Consumption (new standard)

Stakeholders: STB manufacturers; DTV manufacturers; terrestrial broadcast, satellite & cable television interests.

Project Need: To revise previous PINS to address simple DTA devices within standard.

Defines maximum background mode (SLEEP state) energy consumption of basic digital set top boxes (STBs), whose primary function is video reception and delivery.

IAAMC (International Association of Association Management Companies)

Office: 100 North 20th Street
4th Floor
Philadelphia, PA 19103-1443

Contact: Cara Perch

Fax: (215) 963-9784

E-mail: cperch@iaamc.org

BSR/IAAMC A100.1-200x, AMC Standard (revision of ANSI/IAAMC A100.1-2002)

Stakeholders: IAAMC Members, IAAMC Non-Members.

Project Need: To allow for periodic maintenance of this standard (the maintenance of a standard by review of the entire document and action to revise or reaffirm it on a schedule not to exceed five years from the date of its approval as an American National Standard).

This standard is the only Association Management Company Industry ANSI standard.

IPC (IPC - Association Connecting Electronics Industries)

Office: 3000 Lakeside Drive Suite 309-S
Bannockburn, IL 60015

Contact: *Jeanne Cooney*

Fax: (847) 509-9798

E-mail: JeanneCooney@ipc.org

BSR/IPC-4101B-200x, Specification for Base Materials for Rigid and Multilayer Printed Boards (revision and redesignation of ANSI/IPC 4101A-2002)

Stakeholders: Electronics Manufacturing Industry.

Project Need: To incorporate new and revised specification (slash) sheets and will ensure technical accuracy within the body of the document.

This specification covers the requirements for base materials, herein referred to as laminate or prepreg, to be used primarily for rigid or multilayer printed boards for electrical and electronic circuits.

SCTE (Society of Cable Telecommunications Engineers)

Office: 140 Phillips Road
Exton, PA 19341

Contact: *Robin Fenton*

E-mail: rfenton@scte.org

BSR/SCTE 10-200x, Test Method for Flexible Coaxial Cable Impact Test (revision of ANSI/SCTE 10-2001)

Stakeholders: Cable Telecommunications.

Project Need: To provide additional material and revised text.

This test is to establish that specified flexible RF coaxial drop cables are capable of withstanding an impact at low temperatures.

BSR/SCTE 14-200x, Test Method for Hex Crimp Tool Verification/Calibration (revision of ANSI/SCTE 14-2001)

Stakeholders: Cable Telecommunications.

Project Need: To provide additional material and revised text.

The purpose of this test is to determine and verify the actual crimp dimension of hex crimp tools. Measurement technique for determining the final hex size that may effect pull-off performance of the cable-to-connector interface. Calibration technique for adjusting hex crimp tools.

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 FM4435-ES-1-200x, Wind Design Standard for Edge Systems Used with Low Slope Roofing Systems (revision and redesignation of ANSI/SPRI ES-1-2003)

Stakeholders: Architects, designers, spec writers, building owners, testing facilities.

Project Need: This standard was last revised re-affirmed in 2003. It is now being revised to incorporate changes suggested by Factory Mutual Approvals.

The following standard is a reference for those who design, specify or install edge materials used with low-slope roofing systems. This Standard focuses primarily on design for wind resistance. Nevertheless, it does address corrosion as well as fascia thicknesses that lead to satisfactory flatness.

UL (Underwriters Laboratories, Inc.)

Office: 12 Laboratory Drive
Research Triangle Park, NC 27709

Contact: *Jonette Herman*

Fax: (919) 316-5629

E-mail: Jonette.A.Herman@us.ul.com

BSR/UL 1004-2-200x, Standard for Safety for Impedance Protected Motors (new standard)

Stakeholders: Motor industry, generator industry, and manufacturers of end-products using motors.

Project Need: UL is seeking ANSI approval on a new standard being developed, UL 1004-2.

Applies to motors, rated 600 volts or less, that rely solely upon the impedance of the motor windings to prevent overheating.

BSR/UL 1004-3-200x, Standard for Safety for Thermally Protected Motors (new standard)

Stakeholders: Motor industry and manufacturers of end-products using thermally protected motors.

Project Need: UL is seeking ANSI approval on a new standard being developed, UL 1004-3.

Applies to motors that rely upon a device (thermal motor protector) to prevent overheating. UL 1004-3 applies to motors protected either by electromechanical thermal motor protectors or solid-state thermal motor protectors. The requirements are intended to evaluate a specific motor/protector combination.

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.



ISO Draft International Standards

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

Comments

Comments regarding ISO documents should be sent to Henrietta Scully, at ANSI's New York offices. The final date for offering comments is listed after each draft.

Ordering Instructions

ISO Drafts can be made available via ANSI's ESS "on-demand" service. Please e-mail your request for an Iso 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.

ROAD VEHICLES (TC 22)

ISO/DIS 15484, Road vehicles - Brake linings friction materials - Product definition and quality assurance - 9/24/2006, \$82.00



Newly Published ISO Standards

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

APPLICATIONS OF STATISTICAL METHODS (TC 69)

[ISO 21747:2006](#), Statistical methods - Process performance and capability statistics for measured quality characteristics, \$98.00

COPPER, LEAD AND ZINC ORES AND CONCENTRATES (TC 183)

[ISO 12743:2006](#), Copper, lead, zinc and nickel concentrates - Sampling procedures for determination of metal and moisture content, \$146.00

DIMENSIONAL AND GEOMETRICAL PRODUCT SPECIFICATIONS AND VERIFICATION (TC 213)

[ISO 14978:2006](#), Geometrical product specifications (GPS) - General concepts and requirements for GPS measuring equipment, \$107.00

GEARS (TC 60)

[ISO 17485:2006](#), Bevel gears - ISO system of accuracy, \$98.00

GLASS IN BUILDING (TC 160)

[ISO 21690:2006](#), Glass in building - Glass blocks - Specification and test methods, \$53.00

GRAPHIC TECHNOLOGY (TC 130)

[ISO 11084-2:2006](#), Graphic technology - Register systems for photographic materials, foils and paper - Part 2: Register pin systems for plate making, \$33.00

INTERNAL COMBUSTION ENGINES (TC 70)

[ISO 3046-3:2006](#), Reciprocating internal combustion engines - Performance - Part 3: Test measurements, \$40.00

MATERIALS, EQUIPMENT AND OFFSHORE STRUCTURES FOR PETROLEUM AND NATURAL GAS INDUSTRIES (TC 67)

[ISO 13503-5:2006](#), Petroleum and natural gas industries - Completion fluids and materials - Part 5: Procedures for measuring the long-term conductivity of proppants, \$88.00

OPTICS AND OPTICAL INSTRUMENTS (TC 172)

[ISO 11979-8:2006](#), Ophthalmic implants - Intraocular lenses - Part 8: Fundamental requirements, \$33.00

PAINTS AND VARNISHES (TC 35)

[ISO 8502-6:2006](#), Preparation of steel substrates before application of paints and related products - Tests for the assessment of surface cleanliness - Part 6: Extraction of soluble contaminants for analysis - The Bresle method, \$46.00

PERSONAL SAFETY - PROTECTIVE CLOTHING AND EQUIPMENT (TC 94)

[ISO 22610:2006](#), Surgical drapes, gowns and clean air suits, used as medical devices, for patients, clinical staff and equipment - Test method to determine the resistance to wet bacterial penetration, \$62.00

ROAD VEHICLES (TC 22)

[ISO 11451-4:2006](#), Road vehicles - Vehicle test methods for electrical disturbances from narrowband radiated electromagnetic energy - Part 4: Bulk current injection (BCI), \$46.00

RUBBER AND RUBBER PRODUCTS (TC 45)

[ISO 5774:2006](#), Plastics hoses - Textile-reinforced types for compressed-air applications - Specification, \$62.00

SMALL CRAFT (TC 188)

[ISO 8469:2006](#), Small craft - Non-fire-resistant fuel hoses, \$46.00

STEEL (TC 17)

[ISO 7989-1:2006](#), Steel wire and wire products - Non-ferrous metallic coatings on steel wire - Part 1: General principles, \$40.00

TEXTILES (TC 38)

[ISO 105-E05:2006](#), Textiles - Tests for colour fastness - Part E05: Colour fastness to spotting: Acid, \$33.00

TRANSPORT INFORMATION AND CONTROL SYSTEMS (TC 204)

[ISO 21214:2006](#), Intelligent transport systems - Continuous air interface, long and medium range (CALM) - Infra-red systems, \$165.00

WATER QUALITY (TC 147)

[ISO 9509:2006](#), Water quality - Toxicity test for assessing the inhibition of nitrification of activated sludge microorganisms, \$58.00

ISO Technical Specifications

FIRE SAFETY (TC 92)

[ISO/TS 17431:2006](#), Fire tests- Reduced-scale model box test, \$71.00

TRANSPORT INFORMATION AND CONTROL SYSTEMS (TC 204)

[ISO/TS 14907-2:2006](#), Road transport and traffic telematics - Electronic fee collection - Test procedures for user and fixed equipment - Part 2: Conformance test for the onboard unit application interface, \$155.00

ISO/IEC JTC 1, Information Technology

[ISO/IEC 1989/Cor1:2006](#), Information technology - Programming languages - COBOL - Corrigendum 1, FREE

[ISO/IEC 1989/Cor2:2006](#), Information technology - Programming languages - COBOL - Corrigendum 2, FREE

[ISO/IEC 8825-2/Cor2:2006](#), Information technology - ASN.1 encoding rules: Specification of Packed Encoding Rules (PER) - Corrigendum, FREE

[ISO/IEC 8825-3/Cor1:2006](#), ASN.1 extensibility notation - Corrigendum, FREE

ISO/IEC 8825-5/Cor1:2006, Information technology - ASN.1 encoding rules: Mapping W3C XML schema definitions into ASN.1 - Corrigendum, FREE

ISO/IEC 14763-3:2006, Information technology - Implementation and operation of customer premises cabling - Part 3: Testing of optical fibre cabling, \$125.00

ISO/IEC 15414:2006, Information technology - Open distributed processing - Reference model - Enterprise language, \$112.00

ISO/IEC 15940:2006, Information Technology - Software Engineering Environment Services, \$125.00

ISO/IEC 18000-6/Amd1:2006, Information technology - Radio frequency identification for item management - Part 6: Parameters for air interface communications at 860 MHz to 960 MHz - Amendment 1: Extension with Type C and update of Types A and B, \$175.00

ISO/IEC 18043:2006, Information technology - Security techniques - Selection, deployment and operations of intrusion detection systems, \$119.00

Registration of Organization Names in the United States

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

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

PUBLIC REVIEW

GoDaddy.com, Inc.

Public Review: April 21 to July 20, 2006

Starfield Technologies, Inc.

Public Review: April 21 to July 20, 2006

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

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

Proposed Foreign Government Regulations

Call for Comment

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

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

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

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

Information Concerning

ANSI Accredited Standards Developers

Approval of Reaccreditation

National Electrical Contractors Association (NECA)

ANSI's Executive Standards Council has approved the reaccreditation of the National Electrical Contractors Association (NECA) under revised operating procedures for documenting consensus on proposed American National Standards, effective June 22, 2006. For additional information, please contact: Ms. Billie Zidek, Director, Standards, National Electrical Contractors Association, 3 Bethesda Metro Center, Suite 1100, Bethesda, MD 20814-5372; PHONE: (301) 215-4546; FAX: (301) 215-4500; E-mail: billie.zidek@necanet.org.

Approval of Standards Development Procedures

American Society of Civil Engineers (ASCE)

ANSI's Executive Standards Council has approved Water Infrastructure Security Enhancements (WISE) Phase III Standards Development Procedures for Draft Standards for Trial Use, submitted by the American Society of Civil Engineers (ASCE) for registering DSTUs with ANSI, effective June 22, 2006. For additional information, please contact: Mr. L. Christian Hanson, CAE, Director, Codes and Standards, American Society of Civil Engineers, 1801 Alexander Bell Drive, Reston, VA 20191; PHONE: (703) 295-6076; E-mail: chanson@asce.org.

Maintenance of Accreditation

National Glass Association (NGA)

At the direction of ANSI's Executive Standards Council, the accreditation of the National Glass Association (NGA), has been administratively maintained using revised operating procedures for documenting consensus on proposed American National Standards, under its last date of reaccreditation, July 26, 2004. This action is taken, effective June 23, 2006. For additional information, please contact: Mr. Leo M. Cyr, Vice President Auto Glass Division, Executive Director CASPA, National Glass Association, 15385 Sabre Drive, Corpus Christi, TX 78418-6939; PHONE: (361) 949-0570; FAX: (361) 949-0630; Email: leo@leomcyr.com.

International Organization for Standardization (ISO)

Call for International (ISO) Secretariat

ISO/TC 8 – Ships and marine technology

ANSI has been advised that Japan (JISC) no longer wishes to serve as Secretariat for this Technical Committee.

The scope of ISO/TC 8 as follows:

Standardization of design, construction, structural elements, outfitting parts, equipment, methods and technology, and marine environmental matters, used in shipbuilding and the operation of ships, comprising sea-going ships, vessels for inland navigation, offshore structures, ship-to-shore interface and all other marine structures subject to IMO requirements.

Excluded:

- electrical and electronic equipment on board ships and marine structures (IEC/TC 18 and IEC/TC 80);
- internal combustion engines (ISO/TC 70);
- offshore structures for petroleum and natural gas industries, including procedures for assessment of the site specific application of mobile offshore drilling and accommodation units for the petroleum and natural gas industry (ISO/TC 67/SC 7);
- steel and aluminum structures (ISO/TC 167);
- equipment and construction details of recreational craft and other small craft (not being lifeboats and lifesaving equipment) less than 24 meters in overall length (ISO/TC 188);
- sea bed mining;
- equipment which is not specific for use on board ships and marine structures (e.g., pipes, steel wire ropes, etc.) and falling within the scope of particular ISO technical committees with which a regular mutual liaison must be maintained.

Anyone wishing the United States to assume the role of International Secretariat for this TC, please contact Henrietta Scully via e-mail: hscully@ansi.org; mail: c/o ANSI, 25 West 43rd Street, New York, NY 10036; or fax to (212) 730-1346.

Call for International Secretariat

Relinquishment of ISO Subcommittee Secretariat

ISO/TC 110/SC 1 – Industrial trucks – General terminology

Comment Deadline: July 10, 2006

ANSI has been advised by the Industrial Truck Association (ITA) they no longer wish to serve as delegated Secretariat for this international subcommittee.

This Subcommittee operates under the scope of ISO/TC 110 as follows:

Standardization in the field of power-operated industrial trucks, hand-operated industrial trucks (including sack trucks, hand carts, trailers), all types of wheels and castors excluding those with pneumatic tyres and rubber solid tyres for pneumatic tyre rims, comprising : terminology and definitions; safety requirements related to: design and construction; testing and inspection methods ; operation and maintenance; principal dimensions to facilitate interchangeability where essential to the interest of users and manufacturers.

Excluded: vehicles designed primarily for earth-moving or road transport.

Any organization wishing to assume the role of delegated ISO Secretariat for ISO/TC 110/SC 1, please contact Henrietta Scully via mail: hscully@ansi.org; mail: c/o ANSI, 25 West 43rd Street, New York, NY 10036; or fax to (212) 730-1346 before July 10, 2006.

Proposal for a New Field of ISO Technical Activity Fisheries and Aquaculture

Comment Deadline: August 11, 2006

SN (Norway) has submitted a proposal for a new field of ISO technical activity on Fisheries and aquaculture, with the following proposed scope:

Standardization in the field of fisheries and aquaculture. Important aspects would be environmental awareness, monitoring of biological resources, interphase between technology and biology, animal health and welfare, occupational health and safety, food safety, traceability and terminology. Production and utilization of all types of edible materials and products derived from aquatic biological organisms as well as the organisms themselves are included.

Excluded: Standardization of water quality (dealt with by ISO/TC 147), fishing nets (dealt with by ISO/TC 38) and food quality and food products as such (dealt with by ISO/TC 34).

A copy of the proposal can be obtained for review by contacting Henrietta Scully via email at hscully@ansi.org. Any comments regarding whether or not ANSI should support this proposal can be made by Friday, August 11, 2006 to Steven Cornish via e-mail: scornish@ansi.org

Reactivation of ISO/TC 20/SC 4 – Aerospace fastener systems

Comment Deadline: June 30, 2006

ANSI has been advised by Germany (DIN), Secretariat of ISO/TC 20/SC 4, of the reactivation of this Subcommittee with a meeting to be held October 24 to 26, 2006 in Bremen, Germany.

This subcommittee operates under ISO/TC 20, having the following scope:

Standardization of materials, components and equipment for construction and operation of aircraft and space vehicles as well as equipment used in the servicing and maintenance of these vehicles.

Working groups are being proposed for the structure of the subcommittee in the following areas: Permanent Fasteners; Solid Rivets; Removable Fasteners; Blind Fasteners; Joining Technology; Testing Technology.

ANSI, presently a Non-Member (NM) of this subcommittee, is being requested to consider whether the United States wishes to change to a Participating (P) Member and assume the role of Convener of any working group(s) being proposed.

If any organization is interested in the United States assuming participating membership in ISO/TC 20/SC 4, please contact Henrietta Scully via e-mail: hscully@ansi.org; before June 30th.

Meeting Notice

ANSI-Accredited U.S. TAG to ISO TC 229 – Nanotechnologies

The seventh meeting of the ANSI-Accredited U.S. TAG to ISO TC 229 Nanotechnologies will take place on August 10, 2006 in the Washington, DC area at a location TBD. For additional information or to join the U.S. TAG, please contact Heather Benko (hbenko@ansi.org) at ANSI.