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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.**
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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: January 15, 2007

ATIS (Alliance for Telecommunications Industry Solutions)

Supplements

BSR/TIA J-STD-025-B-2-200x, Lawfully Authorized Electronic Surveillance - Addendum 2 - Support for Carrier Identity (supplement to ANSI/TIA J-STD-025-B-2006)

This addendum only consists of additions to ANSI/J-STD-025-B adding Carrier Identity information in the cdma2000PacketDataServingSystem message.

Single copy price: \$43.00

Obtain an electronic copy from: global@ihs.com

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

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

HFES (Human Factors & Ergonomics Society)

New Standards

BSR/HFES 100-200x, Human Factors Engineering of Computer Workstations (new standard)

This standard contains hardware design specifications that are based on accepted human factors engineering research and experience for computer workstations, their associated furniture, and the end user's workplace environment.

Single copy price: \$85.00 (nonmembers); \$50.00 (HFES members)

Obtain an electronic copy from: www.hfes.org

Order from: Lynn Strother, HFES; lynn_strother@compuserve.com

Send comments (with copy to BSR) to: Same

IAPMO (ASC Z124) (International Association of Plumbing & Mechanical Officials)

Revisions

BSR/IAPMO Z124.6-200x, Plastic Sinks (revision of ANSI/IAPMO Z124.6-1997)

This standard covers physical requirements and test methods for minimum performance requirements of materials and workmanship and finish of plastic sinks. Where the term "sink" is used in this standard, it shall mean a kitchen sink, bar sink, service sink, or laundry tray with or without integral tops.

Single copy price: \$49.95

Obtain an electronic copy from: maribel.campos@iapmort.org

Order from: Maribel Campos, IAPMO (ASC Z124); maribel.campos@iapmort.org

Send comments (with copy to BSR) to: Same

BSR/IAPMO Z124.7-200x, Prefabricated Plastic Spa Shells (revision of ANSI/IAPMO Z124.7-1997)

Covers requirements and test methods for performance pertaining to structure, workmanship and finish of plastic spa shells. Such units shall meet the appropriate requirements specified in this standard. A number of different materials and methods of manufacture shall be permitted to be used to meet these requirements. For this reason, portions of the standard are broken into separate requirements to evaluate these individual characteristics. Not all tests shall be applicable or required for each type of unit.

Single copy price: \$49.95

Obtain an electronic copy from: maribel.campos@iapmort.org

Order from: Maribel Campos, IAPMO (ASC Z124); maribel.campos@iapmort.org

Send comments (with copy to BSR) to: Same

ISA (ISA)

Revisions

BSR/ISA 75.08.04-200x, Face-to-Face Dimensions for Butt-weld-End Globe-Style Control Valves (Class 4500) (revision of ANSI/ISA 75.08.04-2001)

This standard applies to butt-weld-end globe-style control valves, sizes 1/2 inch (15 mm) through 8 inches (200 mm), having top and cage guiding.

Single copy price: \$30.00

Obtain an electronic copy from: ebeattie@isa.org

Order from: Eliana Beattie, ISA; ebeattie@isa.org

Send comments (with copy to BSR) to: Same

Reaffirmations

BSR/ISA 75.08.03-2001 (R200x), Face-to-Face Dimensions for Socket Weld-End and Screwed-End Globe-Style Control Valves (Classes 150, 300, 600, 900, 1500, and 2500) (reaffirmation of ANSI/ISA 75.08.03-2001)

This standard applies to socket weld-end globe-style control valves, sizes 1/2 inch (15 mm) through 4 inches (100 mm), and screwed-end globe-style control valves, sizes 1/2 inch (15 mm) through 2-1/2 inches (65 mm), having top, top and bottom, port, or cage guiding.

Single copy price: \$30.00

Obtain an electronic copy from: ebeattie@isa.org

Order from: Eliana Beattie, ISA; ebeattie@isa.org

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BSR/ISA 75.08.07-2001 (R200x), Face-to-Face Dimensions for Separable Flanged Globe-Style Control Valves (Classes 150, 300, and 600) (reaffirmation of ANSI/ISA 75.08.07-2001)

This standard applies to separable flanged globe-style control valves, sizes 1 inch through 4 inches.

Single copy price: \$30.00

Obtain an electronic copy from: ebeattie@isa.org

Order from: Eliana Beattie, ISA; ebeattie@isa.org

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BSR/ISA 75.08.08-1999 (R200x), Face-to-Centerline Dimensions for Flanged Globe-Style Angle Control Valves Bodies (Classes 150, 300, and 600) (reaffirmation and redesignation of ANSI/ISA 75.22-1999)

This standard applies to raised-face flanged globe-style angle control valves, 1 inch through 8 inches.

Single copy price: \$30.00

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

New National Adoptions

INCITS/ISO/IEC 1989:2002/TC1:2006, Information technology - Programming languages - COBOL Technical Corrigendum 1 (identical national adoption of ISO/IEC 1989:2002/TC1:2006)

Provides Technical Corrigendum 1 to ISO/IEC 1989: 2002.

Single copy price: Free

Obtain an electronic copy from:

<http://webstore.ansi.org/ansidocstore/find.asp>

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

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

INCITS/ISO/IEC 1989:2002/TC2:2006, Information technology - Programming languages - COBOL Technical Corrigendum 2 (identical national adoption of ISO/IEC 1989:2002/TC2:2006)

Provides Technical Corrigendum to ISO/IEC 1989: 2002.

Single copy price: Free

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Order from: Global Engineering Documents, <http://www.global.ihc.com>

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

Reaffirmations

BSR INCITS 4-1986 (R200x), Information Systems - Coded Character Sets - 7-Bit American National Standard Code for Information Interchange (7-Bit ASCII) (reaffirmation of ANSI INCITS 4-1986 (R2002))

This standard specifies a set of 128 characters (control characters and graphic characters, such as letters, digits, and symbols) with their coded representation.

Single copy price: \$30.00

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Order from: Global Engineering Documents, <http://www.global.ihc.com>

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

BSR INCITS 360-2002 (R200x), Information technology - Multimedia Command Set -3 (MMC-3) (reaffirmation of ANSI INCITS 360-2002)

Defines multimedia command set extensions for Device Type 5 devices. The commands specified within this standard define standard access and control to those Features of the device that are used in multimedia applications. The SPC and these extensions are transport independent and may be implemented across a wide variety of environments for which a SCSI transport protocol has been defined. To date, these include Fibre Channel, SCSI Parallel Interface, High Performance Serial Bus (IEEE 1394), Serial Storage Architecture, and ATA/ATAPI.

Single copy price: \$30.00

Obtain an electronic copy from:

<http://webstore.ansi.org/ansidocstore/find.asp>

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

INCITS/ISO/IEC 6937-2001 (R200x), Information technology - Coded graphic character set for text communication - Latin alphabet (reaffirmation of INCITS/ISO/IEC 6937-2001)

This International Standard:

- (a) Specifies the coded representation of the characters;
- (b) Specifies a repertoire of the Latin alphabetic and non-alphabetic characters for the communication of text in many European languages using the Latin script; and
- (c) Specifies rules for the definitions and use of graphic character subrepertoires, i.e., subsets of the specified character repertoire.

Single copy price: \$30.00

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

INCITS/ISO/IEC 9797-2-2002 (R200x), Information technology - Security techniques - Message Authentication Codes (MACs) - Part 2: Mechanisms using a dedicated hash-function (reaffirmation of INCITS/ISO/IEC 9797-2-2002)

This part of ISO/IEC 9797 specifies three MAC algorithms that use a secret key and a hash-function (or its round-function) with an n-bit result to calculate an m-bit MAC.

Single copy price: \$30.00

Obtain an electronic copy from:

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

INCITS/ISO/IEC 15816-2002 (R200x), Information technology - Security techniques - Security information objects for access control (reaffirmation of INCITS/ISO/IEC 15816-2002)

The scope of this Recommendation/International Standard covers only the "statics" of SIOs through syntactic definitions in terms of ASN.1 descriptions and additional semantic explanations. It does not cover the "dynamics" of SIOs, for example rules relating to their creation and deletion. The dynamics of SIOs are a local implementation issue.

Single copy price: \$30.00

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INCITS/ISO/IEC 15945-2002 (R200x), Information Technology - Security Techniques - Specification of TTP Services to Support the Application of Digital Signatures (reaffirmation of INCITS/ISO/IEC 15945-2002)

This Recommendation/International Standard will define those TTP services needed to support the application of digital signatures for the purpose of non-repudiation of creation of documents.

Single copy price: \$30.00

Obtain an electronic copy from:

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

INCITS/ISO/IEC 15292:2001 (R200x), Information technology - Security techniques - Protection profile registration procedures (reaffirmation of INCITS/ISO/IEC 15292:2001)

This International Standard defines the procedures to be applied by the JTC 1 Registration Authority appointed by the ISO and IEC councils to maintain a register of Protection Profiles and packages for the purposes of IT security evaluation. These Protection Profiles and packages are specified in accordance with criteria given in ISO/IEC 15408.

Single copy price: \$30.00

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

Withdrawals

BSR INCITS 304-1997 (R2002), Information technology - SCSI-3 Multimedia Commands (MMC) (withdrawal of ANSI INCITS 304-1997 (R2002))

This standard defines the multimedia command set extensions for all classes of SCSI devices. The commands specified within this standard define standard access and control to those features of the device that are used in multimedia applications (audio, video, animation). The entire standard command set available for a subject device shall be fully specified by the clause/clauses of this standard pertaining to that device, the applicable clauses of SCSI-3 Primary Commands, and any additional command set standards pertaining to the subject device as documented in the SCSI-3 family of standards.

Single copy price: \$30.00

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

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

INCITS/ISO/IEC TR 13335-2-1997, Information Technology - Guidelines for the Management of IT Security - Part 2: Managing and Planning IT Security (withdrawal of INCITS/ISO/IEC TR 13335-2-1997)

Addresses subjects essential to the management of IT security, and the relationship between those subjects. These guidelines are useful for the identification and the management of all aspects of IT security. Familiarity with the concepts and models introduced in Part 1 is essential for a complete understanding of this part.

Single copy price: \$30.00

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

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

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

NSF (NSF International)**Revisions**

- ★ BSR/NSF 173-200x (i14), Dietary Supplements (revision of ANSI/NSF 173-2003)

Issue 14: To revise Section 8 to require both identity testing and analytical testing of raw materials as part of a comprehensive raw materials acceptance program.

Single copy price: \$35.00

Obtain an electronic copy from: bowen@nsf.org

Order from: Jaclyn Bowen, NSF; bowen@nsf.org

Send comments (with copy to BSR) to: Same

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

BSR/UL 60079-15-200x, Standard for Safety for Electrical Apparatus for Explosive Gas Atmospheres - Part 15: Construction, Test and Marking of Type of Protection "n" Electrical Apparatus (revision of ANSI/UL 60079-15-2002)

This part of IEC 60079 specifies requirements for the construction, testing and marking for Group II electrical apparatus with type of protection, "n" intended for use in explosive gas atmospheres.

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: Patti Van Laeke, UL-NC;
Patricia.Vanlaeke@us.ul.com

Reaffirmations

BSR/UL 101-2002 (R200x), Standard for Safety for Leakage Current for Appliances (reaffirmation of ANSI/UL 101-2002)

Reaffirms the Standard for Leakage Current for Appliances, UL 101, which contains leakage current limits and the equipment and test methods specifications intended to minimize the risks to the user from exposure to leakage currents from appliances.

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: Camille Alma, UL;
Camille.A.Alma@us.ul.com

Comment Deadline: January 30, 2007

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

API (American Petroleum Institute)**New Standards**

BSR/API RP 934-200x, Materials and Fabrication Requirements for 2-1/4Cr-1Mo & 3Cr-1Mo Steel Heavy Wall Pressure Vessels for High Temperature, High Pressure Hydrogen Service (new standard)

Presents materials and fabrication requirements for new 2-1/4Cr and 3Cr steel heavy-wall pressure vessels for high-temperature, high-pressure hydrogen service. It applies to vessels that are designed, fabricated, certified and documented in accordance with ASME Code Section VIII, Division 2, including Appendix 26, and ASME Code Case 2151, as applicable.

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)**Revisions**

BSR/ASME A112.14.3M-200x, Grease Interceptors (revision of ANSI/ASME A112.14.3-2000 (R2004))

This Standard covers general product requirements as well as the performance criteria for the testing and rating of Type 1 (Hydromechanical) and Grease Removal Device (GRD) grease interceptors, with flows rated by gallons per minute (gpm). This Standard does not cover Type 2 (Gravity), Grease Removal Devices (GRD) and FOG (fats, oils and grease) Disposal Systems except as the Standards for those devices reference this Standard.

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: Calvin Gomez, ASME;
gomezc@asme.org

BSR/ASME B1.3-200x, Screw Thread Gaging Systems for Acceptability - Inch and Metric Screw Threads (UN, UNR, UNJ, M, and MJ) (revision of ANSI/ASME B1.3-1992 (R2001))

- (a) This Standard presents screw thread gaging systems suitable for determining the acceptability of UN, UNR, UNJ, M, and MJ screw threads on externally and internally threaded products. It establishes the criteria for screw thread acceptance when a gaging system is used.
- (b) A screw thread gaging system comprises a list of screw thread characteristics that must be inspected to establish the dimensional acceptability of the screw threads on a threaded product and the gage(s) which shall be used when inspecting those characteristics.
- (c) Federal Government Use. When this Standard is approved by the Department of Defense and federal agencies and is incorporated into FED-STD-H28/20, Screw Thread Standards for Federal Services, Section 20, the use of this Standard by the federal government is subject to all the requirements and limitations of FED-STD-H28/20.

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: Angel Guzman, ASME; guzman@asme.org

NETA (InterNational Electrical Testing Association)

Reaffirmations

BSR/NETA ETT-2000 (R200x), Standard for Certification of Electrical Testing Technicians (reaffirmation of ANSI/NETA ETT-2000)

Specifies requirements leading to certification of technicians performing testing of electrical power equipment and systems.

Single copy price: \$44.00 (NETA Members); \$55.00 (Nonmembers)

Order from: Kristen Schmidt, NETA; kschmidt@netaworld.org

Send comments (with copy to BSR) to: Same

UL (Underwriters Laboratories, Inc.)

New Standards

BSR/UL 857-200x, Standard for Safety for Busways (Proposals dated December 1, 2006) (new standard)

Proposes a New Edition of UL 857 and the following revisions to the standard:

- Revises Clauses 1.2.1 and 1.2.2;
- Allows use of continuous plug-in busways rated to 400 amps;
- Replaces references to Lighting Fixtures in Clauses 2.3.4.4 and 7.1.1.21 with "Luminaires;"
- Revises the advisory note in Clause 5;
- Adds marking requirements for fittings incorporating luminaires;
- Delete "No." from References to "AWG";
- Corrects and modifies requirements in Clauses 7.8.3.1.3 and 7.8.3.1.4 for alternative wire connectors;
- Replaces the symbols provided in Table 9; and
- Revises various requirements for maximum temperature rises in Table 1.

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: Derrick Martin, UL-CA; Derrick.L.Martin@us.ul.com

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Immediately following the end of a 30-day announcement period in Standards Action, the Technical Report will be registered by ANSI. Please submit any comments regarding this registration to the organization indicated, with a copy to the PSA Center, American National Standards Institute, 25 West 43rd Street, New York, NY 10036 or E-Mail to psa@ansi.org.

Comment Deadline: December 31, 2006

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

INCITS/ISO/IEC TR 13335-3-1998 (R200x), Information Technology - Guidelines for the Management of IT Security - Part 3: Techniques for the Management of IT Security (technical report)

Provides techniques for the management of IT security. The techniques are based on the general guidelines laid out in ISO/IEC TR 13335-1 and ISO/IEC TR 13335-2. These guidelines are designed to assist the implementation of IT security. Familiarity with the concepts and models introduced in ISO/IEC TR 13335-1 and the material concerning the management and planning of IT security in ISO/IEC TR 13335-2 is important for a complete understanding of this part of ISO/IEC TR 13335.

Single copy price: \$30.00

Obtain an electronic copy from:

<http://webstore.ansi.org/ansidocstore/find.asp>

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

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

INCITS/ISO/IEC TR 13335-4-2000 (R200x), Information Technology - Guidelines for the Management of IT Security - Part 4: Selection of Safeguards (technical report)

Provides guidance on the selection of safeguards, taking into account business needs and security concerns. It describes a process for the selection of safeguards according to security risks and concerns and the specific environment of an organization. It shows how to achieve appropriate protection, and how this can be supported by the application of baseline security. An explanation is provided on how the approach outlined in this part of ISO/IEC TR 13335 supports the techniques for the management of IT security laid out in ISO/IEC TR 13335-3.

Single copy price: \$30.00

Obtain an electronic copy from:

<http://webstore.ansi.org/ansidocstore/find.asp>

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

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

INCITS/ISO/IEC TR 13335-5-2001 (R200x), Information Technology - Guidelines for the Management of IT Security - Part 5: Management Guidance on Network Security (technical report)

Provides guidance with respect to networks and communications to those responsible for the management of IT security. This guidance supports the identification and analysis of the communications related factors that should be taken into account to establish network security requirements.

Single copy price: \$30.00

Obtain an electronic copy from:

<http://webstore.ansi.org/ansidocstore/find.asp>

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

API

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Fax: (202) 962-4797

ASME

American Society of Mechanical Engineers
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New York, NY 10016
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UL
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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.

HFES (Human Factors & Ergonomics Society)

Contact: Lynn Strother, HFES; lynn@hfes.org

BSR/HFES 100-200x, Human Factors Engineering of Computer Workstations (new standard)

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.

API (American Petroleum Institute)

New National Adoptions

ANSI/API RP 13M/ISO 13503-4-2006, Recommended Practice for Measuring Stimulation and Gravel-Pack Fluid Leakoff Under Static Conditions (identical national adoption of ISO 13503-4): 11/21/2006

ASTM (ASTM International)

Revisions

ANSI/ASTM E84-2006, Test Method for Surface Burning Characteristics of Building Materials (revision of ANSI/ASTM E84-2006): 10/24/2006

ANSI/ASTM E162-2006, Test Method for Surface Flammability of Materials Using a Radiant Heat Energy Source (revision of ANSI/ASTM E162-2003): 10/24/2006

ATIS (Alliance for Telecommunications Industry Solutions)

Reaffirmations

ANSI T1.312-1991 (R2006), Voice Packetization - Packetized Voice Protocol (reaffirmation of ANSI T1.312-1991 (R2002)): 11/21/2006

Revisions

ANSI ATIS 0300228-2006, OAM&P - Services for Interfaces between Operations Systems across Jurisdictional Boundaries to Support Fault Management (Trouble Administration) (revision and redesignation of ANSI T1.228-1995 (R1999)): 11/20/2006

NECA (National Electrical Contractors Association)

Revisions

ANSI/NECA/IESNA 500-2006, Standard for Installing and Maintaining Indoor-Commercial Lighting Systems (revision of ANSI/NECA/IESNA 500-1998): 11/21/2006

NEMA (ASC C78) (National Electrical Manufacturers Association)

Reaffirmations

ANSI C78.381-1961 (R2006), Glow Lamps - Method of Designation (reaffirmation of ANSI C78.381-1961 (R2002)): 11/20/2006

ANSI C78.385-1961 (R2006), Glow Lamps - Method of Measurement (reaffirmation of ANSI C78.385-1961 (R2002)): 11/20/2006

UL (Underwriters Laboratories, Inc.)

New Standards

ANSI/UL 1077-2006, Standard for Safety for Supplementary Protectors for Use in Electrical Equipment (new standard): 11/21/2006

Revisions

- ★ ANSI/UL 60065-2006, Audio, Video and Similar Electronic Apparatus - Safety Requirements (Proposal dated 8/18/06) (revision of ANSI/UL 60065-2006): 11/20/2006

Project Initiation Notification System (PINS)

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

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

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

AAMI (Association for the Advancement of Medical Instrumentation)

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

Contact: Hae Choe

Fax: (703) 276-0793

E-mail: hchoe@aami.org

BSR/AAMI/IEC 60601-2-50-200x, Medical electrical equipment, Part 2-50: Particular requirements for basic safety and essential performance of infant phototherapy equipment (identical national adoption and revision of ANSI/AAMI/IEC 60601-2-50-2006)
Stakeholders: Manufacturers and users of infant phototherapy
Project Need: To propose parallel adoption of an IEC revision as an American National Standard.

Specifies requirements for infant phototherapy equipment and can also be applied to infant phototherapy equipment used for compensation or alleviation of disease, injury or disability.

AIHA (ASC Z9) (American Industrial Hygiene Association)

Office: 2700 Prosperity Avenue Suite 250
Fairfax, VA 22031

Contact: Mili Mavely

Fax: (703) 207-8558

E-mail: mmavely@aiha.org

BSR/AIHA Z9.9-200x, Portable Ventilation Systems (new standard)
Stakeholders: Manufacturer/Producer, User, and General Interest.
Project Need: To address a long-standing need in the ventilation arena. Portable ventilation is a broad and complex subject. Much of what applies to portable ventilation systems does not apply to fixed systems, and vice-versa.

Discusses portable ventilation equipment and systems used for the reduction, control or prevention of exposure to hazardous atmospheres or airborne substances in the occupational environment; and for provision of comfort to employees.

ATIS (Alliance for Telecommunications Industry Solutions)

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

Contact: Kerriane Conn

Fax: 202-347-7125

E-mail: kconn@atis.org

BSR ATIS 0100008-200x, Defects Per Million (DPM) Metric for Transaction-Based Services such as VoIP (new standard)
Stakeholders: IP Network Equipment Manufacturers, Service providers and users.
Project Need: To provide uniform definitions for a metric, Defects Per Million (DPM), that can be used to assess the ability of an IP network to deliver transaction-based services (e.g., VoIP Calls).

Standardization of a DPM metric is needed to ensure comparability in the specification and measurement of transaction-based services in an IP networks, where traditional "down time" metrics may not be appropriate. A DPM standard will also encourage and facilitate service provider efforts to harmonize call detail record (CDR) formats.

BSR ATIS 0300333-200x, Grounding and Bonding of Telecommunications Equipment (revision and redesignation of ANSI T1.333-2001)

Stakeholders: Network Providers installing telecommunications equipment.

Project Need: The subject area of grounding and bonding needed a harmonized view of terminology and an ANSI Standard addressing grounding and bonding of telecommunications equipment installations, electrical protection, control of EMI and ESD, and related subjects.

Defines and describes the grounding and bonding topologies and requirements commonly used for the installation of network telecommunications equipment in central offices and similar type facilities.

BSR ATIS 0600009-200x, RoHS - Compliant Plating Standard for Structural Metals, Bus Bars and Fasteners (new standard)

Stakeholders: Telecommunications Industry.

Project Need: To propose text for specifying finishes, testing criteria and workmanship classifications.

Prohibitions on the use of hexavalent chromium in sheet-metal plating present an eco-design issue with a high impact on the US telecommunication industry. As the industry transitions to RoHS-compliant finishing, end-point specifications and quality standards are needed.

BSR ATIS 0700004-200x, High Capacity-Spatial Division Multiple Access (HC-SDMA) (revision of ANSI ATIS 0700004-2005)

Stakeholders: Telecommunications Industry.

Project Need: To make necessary changes to ATIS 0700004-2005 in order to support the Proposed Amendment to High Capacity-Spatial Division Multiple Access (HC-SDMA): Minimized RLC Messaging Unity (RMU) header for enhanced VoIP Service.

Provides wide-area broadband wireless data-connectivity for fixed, portable, and mobile computing devices and appliances. The protocol is designed to be implemented with smart antenna array techniques to substantially improve the radio frequency (RF) coverage, capacity and performance for the system.

BSR ATIS 1000019-200x, Network to Network (NNI) Standard for Signaling and Control Security for Evolving VoP/Multimedia Networks (new standard)

Stakeholders: Telecommunications Industry.

Project Need: To provide network-to-network interface (NNI) signaling and control plane security requirements for Voice and Multimedia over packet in evolving telecommunications networks.

This document specifies Voice over Packet (VoP) and Multimedia signaling and control plane security requirements for evolving networks. Furthermore, it presents detailed security requirements for VoP and Multimedia signaling and control services that cross the Network-to-Network Interfaces (NNI).

BSR ATIS 1000678.a-200x, Lawfully Authorized Electronic Surveillance (LAES) for Voice over Packet Technologies in Wireline Telecommunication Networks (supplement to ANSI ATIS 1000678-2006)

Stakeholders: Telecommunications Industry.

Project Need: To provide clarifications, corrections, and enhancements to ATIS 1000678-2006 to support LAES for VoIP.

The purpose of this standard is to provide clarifications, corrections and enhancements to ATIS 1000678-2006 to support LAES for VoIP.

FM (FM Approvals)

Office: 1151 Boston-Providence Turnpike
Norwood, MA 02062

Contact: *Josephine Mahnken*

Fax: (781) 762-9375

E-mail: josephine.mahnken@fmglobal.com

BSR/FM 4473-200x, Impact Resistance Testing of Roofing Materials by Impacting with Freezer Ice Balls (new standard)

Stakeholders: Building code officials, roofing manufacturers, architects, consultants.

Project Need: To determine if roof-covering products will meet minimum specific stated conditions of impact resistance performance.

This test standard provides a procedure for determining the impact-resistance performance of roofing materials. The test uses the impact forces of freezer ice balls, propelled to develop free-fall kinetic energies of the same size hail.

IAPMO (International Association of Plumbing & Mechanical Officials)

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

Contact: *Russ Chaney*

Fax: (909) 472-4150

E-mail: gpchaney@iapmo.org

BSR/IAPMO UPC 1-200x, Uniform Plumbing Code (revision of ANSI/IAPMO UPC 1-2006)

Stakeholders: Manufacturers, users of the code, installers and maintainers.

Project Need: To provide consumers with safe and sanitary plumbing systems while allowing latitude for innovation and new technologies. This project is intended to keep the code current.

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.

BSR/IAPMO UMC 1-200x, Uniform Mechanical Code (revision of ANSI/IAPMO UMC 1-2003)

Stakeholders: Manufacturers, users of the code, installers and maintainers.

Project Need: To provide consumers with safe mechanical systems while allowing latitude for innovation and new technologies. This project is intended to keep the code current.

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. The provisions of this code apply to the erection, installation, alteration, repair, relocation, replacement, addition to, use or maintenance of mechanical systems.

ISA (ISA)

Office: 67 Alexander Drive
Research Triangle Park, NC 27709

Contact: *Eliana Beattie*

Fax: (919) 549-8288

E-mail: ebeattie@isa.org

BSR/ISA 12.12.01-200x, Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 (revision of ANSI/ISA 12.12.01-2001)

Stakeholders: Consumers, manufacturers, regulatory bodies.

Project Need: To provide for human, equipment, and location safety.

To provide minimum requirements for the design, construction, and marking of electrical equipment or parts of such equipment for use in Class I and Class II, Division 2 and Class III, Divisions 1 and 2 hazardous (classified) locations.

BSR/ISA 12.01.01-200x, Definitions and Information Pertaining to Electrical Apparatus in Hazardous (Classified) Locations (revision of ANSI/ISA S12.01.01-1999)

Stakeholders: Consumers, manufacturers, regulatory bodies.

Project Need: To provide a concise and easy-to-find glossary of definitions and information pertaining to protection techniques, terminology, and the installation of electrical apparatus in hazardous (classified) locations, and to provide a general review of applicable codes and standards.

Provides general guidance for safe design, installation, and maintenance of electrical apparatus in hazardous (classified) locations using appropriate means to prevent ignition of flammable gases and vapors, flammable liquids, combustible dusts, or ignitable fibers or flyings.

BSR/ISA 12.12.02-2003 (IEC 60079-15-200x) , Electrical Apparatus for Use in Class I, Zone 2 Hazardous (Classified) Locations: Type of Protection "n" (revision of ANSI/ISA 12.12.02-2003 (IEC 60079-15-1987))

Stakeholders: Consumers, manufacturers, regulatory bodies.

Project Need: To provide for human, equipment, and location safety.

This standard specifies requirements for the construction, testing and marking for Group II electrical apparatus with type of protection, "n" intended for use in Class I, Zone 2 hazardous (classified) locations as defined by the "American National Standard National Electrical Code," ANSI/NFPA 70.

BSR/ISA 12.16.01-200x (IEC 60079-7), Electrical Apparatus for Use in Zone 1 and Zone 2 Hazardous (Classified) Locations - Protection by Increased Safety "e" (revision of ANSI/ISA 60079-7 (12.16.01)-2002)

Stakeholders: Consumers, manufacturers, regulatory bodies.

Project Need: To provide for human, equipment, and location safety.

This standard specifies the requirements for the design, construction, testing and marking of electrical apparatus with type of protection increased safety "e" intended for use in Class I, Zone 1, Groups IIA, IIB, and IIC hazardous (classified) locations. This standard applies to electrical apparatus where the rated voltage does not exceed 11 kV r.m.s., a.c. or d.c.

BSR/ISA 75.13.01-200x, Method of Evaluating the Performance of Positioners with Analog Input Signals and Pneumatic Output (new standard)

Stakeholders: Consumers, manufacturers, regulatory bodies.

Project Need: To assist manufacturers of valve positioners to determine the performance of their products and users or independent testing establishments verify performance.

Specifies tests designed to determine the performance of positioners with analog input signals and pneumatic output. The method of evaluation described in this standard specifies the use of an actuator of the user's or manufacturer's choice. The positioner may be single-acting or double-acting.

NISO (National Information Standards Organization)

Office: 4733 Bethesda Avenue, Suite 300
Bethesda, MD 20814

Contact: *Cynthia Hodgson*

Fax: 301-654-1721

E-mail: nisohq@niso.org

BSR/NISO Z39.85-200x, Dublin Core Metadata Element Set (revision of ANSI/NISO Z39.85-2001)

Stakeholders: Electronic collection providers and managers; Metasearch, web harvesting, search technology vendors; Libraries.

Project Need: To update this standard, based on implementation experience.

Defines fifteen metadata elements for resource discovery in a cross-disciplinary information environment.

UL (Underwriters Laboratories, Inc.)

Office: 333 Pfingsten Road
Northbrook, IL 60062

Contact: *Elizabeth Sheppard*

Fax: (847) 313-3276

E-mail: Elizabeth.H.Sheppard@us.ul.com

BSR/UL 10A-200x, Standard for Safety for Tin-Clad Fire Doors (new standard)

Stakeholders: AHJ's, manufacturers, and users of tin-clad fire doors.

Project Need: To develop a new American National Standard.

Covers the design and construction details of tin-clad fire doors, which, when so fabricated, have demonstrated in fire tests conducted in accordance with the Standard for Fire Tests of Door Assemblies, UL 10B, fire performance properties that warrant their use as fire doors having a rating of 3, 1-1/2 and 3/4 hours. Doors complying to these requirements are classified as to temperature rise on the unexposed side to 250 F maximum at the end of the first 30 minutes of exposure to fire; or have no classification referencing temperature rise.

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, Inc
- ASC B109 (AGA)
- ASHRAE
- ASME
- ASTM
- MHI (ASC MH10)
- NCPDP
- 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 and IEC Draft International Standards



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

Comments

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

Ordering Instructions

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

ISO Standards

AIR QUALITY (TC 146)

ISO/DIS 16000-16, Indoor air - Part 16: Detection and enumeration of moulds - Sampling by filtration - 2/22/2007, \$77.00

ISO/DIS 16000-17, Indoor air - Part 17: Detection and enumeration of moulds - Culture-based method - 2/22/2007, \$77.00

FLOOR COVERINGS (TC 219)

ISO/DIS 4918, Resilient, textile and laminate floor coverings - Castor chair test - 2/22/2007, \$53.00

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

ISO/DIS 28300, Petroleum, petrochemical and natural gas industries - Venting of atmospheric and low-pressure storage tanks - 2/22/2007, \$125.00

QUANTITIES, UNITS, SYMBOLS, CONVERSION FACTORS (TC 12)

IEC/DIS 80000-13, Quantities and units -- Part 13: Information science and technology, \$82.00

IEC Standards

2/1415/FDIS, IEC 60034-28 Ed.1: Rotating electrical machines - Part 28: Test methods for determining quantities of equivalent circuit diagrams for three-phase low-voltage cage induction motors, 01/26/2007

7/569/FDIS, IEC 62004 Ed. 1.0: Thermal-resistant aluminium alloy wire for overhead line conductor, 01/26/2007

15/357/FDIS, IEC 60684-3-211 Ed. 3.0: Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheet 211: Heat-shrinkable sleeving, semi-rigid polyolefin, shrink ratio 2:1, 01/26/2007

15/358/FDIS, IEC 60684-3-246 Ed. 3.0: Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheet 246: Heat-shrinkable polyolefin sleeving, dual wall, non-flame retarded, 01/26/2007

15/359/FDIS, IEC 60684-3-248 Ed. 1.0: Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheet 248: General purpose, heat-shrinkable, dual wall polyolefin sleeving, flame retarded, shrink ratios 2:1, 3:1, 4:1, 01/26/2007

15/360/FDIS, IEC 60763-2 Ed. 2.0: Specification for laminated pressboard - Part 2: Methods of test, 01/26/2007

31/668/FDIS, IEC 60079-2 Ed. 5.0: Explosive atmospheres - Part 2: Equipment protection by pressurized enclosure "p", 01/26/2007

61/3220/FDIS, IEC 60335-2-106 Ed 1.0: Household and similar electrical appliances - Safety - Part 2-106: Particular requirements for heated carpets and for heating units for room heating installed under removable floor coverings, 01/26/2007

61/3225/FDIS, IEC 60335-2-27-A2 Ed 4.0: Household and similar electrical appliances - Safety - Part 2-27: Particular requirements for appliances for skin exposure to ultraviolet and infrared radiation, 01/26/2007

68/331/FDIS, Amendment 1 to IEC 60404-5 Ed. 2.0: Magnetic materials - Part 5: Permanent magnet (magnetically hard) materials - Methods of measurement of magnetic properties, 01/26/2007

72/729/FDIS, IEC 60730-2-6 Ed.2: Automatic electrical controls for household and similar use - Part 2-6: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements, 01/26/2007

10/675/FDIS, IEC 61181 Ed. 2.0: Mineral oil-filled electrical equipment - Application of dissolved gas analysis (DGA) to factory tests on electrical equipment, 01/19/2007

36C/167/FDIS, IEC 61462 Ed. 1.0: Composite hollow insulators - Pressurized and unpressurized insulators for use in electrical equipment with rated voltage greater than 1000 V - Definitions, test methods, acceptance criteria and design recommendations, 01/19/2007

45A/644/FDIS, IEC 60515 Ed.2: Nuclear power plants - Instrumentation important to safety - Radiation detectors - Characteristics and test methods, 01/19/2007

48B/1740/FDIS, IEC 60603-7-2 Ed. 1.0: Connectors for electronic equipment - Part 7-2: Detail specification for 8-way, unshielded, free and fixed connectors, for data transmissions with frequencies up to 100 MHz, 01/19/2007

48B/1741/FDIS, IEC 60603-7-5 Ed. 1.0: Connectors for electronic equipment - Part 7-5: Detail specification for 8-way, shielded, free and fixed connectors, for data transmissions with frequencies up to 250 MHz, 01/19/2007

86B/2440/FDIS, IEC 61300-2-22 Ed. 2.0: Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-22: Tests - Change of temperature, 01/19/2007

105/135/FDIS, IEC 62282-5-1 Ed.1: Fuel cell technologies - Part 5-1: Portable fuel cell systems - Safety, 01/19/2007



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.

ACOUSTICS (TC 43)

[ISO 140-18:2006](#), Acoustics - Measurement of sound insulation in buildings and of building elements - Part 18: Laboratory measurement of sound generated by rainfall on building elements, \$71.00

DENTISTRY (TC 106)

[ISO 22674:2006](#), Dentistry - Metallic materials for fixed and removable restorations and appliances, \$87.00

EQUIPMENT FOR FIRE PROTECTION AND FIRE FIGHTING (TC 21)

[ISO 21927-2:2006](#), Smoke and heat control systems - Part 2: Specification for natural smoke and heat exhaust ventilators, \$112.00

[ISO 21927-3:2006](#), Smoke and heat control systems - Part 3: Specification for powered smoke and heat exhaust ventilators, \$97.00

ERGONOMICS (TC 159)

[ISO 15535:2006](#), General requirements for establishing anthropometric databases, \$82.00

INFORMATION AND DOCUMENTATION (TC 46)

[ISO 3166-1:2006](#), Codes for the representation of names of countries and their subdivisions - Part 1: Country codes, \$139.00

PAINTS AND VARNISHES (TC 35)

[ISO 19334:2006](#), Binders for paints and varnishes - Gum rosin - Gas-chromatographic analysis, \$48.00

PLASTICS (TC 61)

[ISO 1874-2:2006](#), Plastics - Polyamide (PA) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties, \$48.00

PULLEYS AND BELTS (INCLUDING VEEBELTS) (TC 41)

[ISO 252-1/Cor1:2006](#), Textile conveyor belts - Adhesive strength between constitutive elements - Part 1: Methods of test - Corrigendum, FREE

[ISO 283-1/Cor1:2006](#), Textile conveyor belts - Full thickness tensile testing - Part 1: Determination of tensile strength, elongation at break and elongation at the reference load - Corrigendum, FREE

[ISO 14890/Cor1:2006](#), Conveyor belts - Specification for rubber or plastics covered conveyor belts of textile construction for general use - Corrigendum, FREE

RUBBER AND RUBBER PRODUCTS (TC 45)

[ISO 2321:2006](#), Rubber threads - Methods of test, \$92.00

TRACTORS AND MACHINERY FOR AGRICULTURE AND FORESTRY (TC 23)

[ISO 9635-1:2006](#), Agricultural irrigation equipment - Irrigation valves - Part 1: General requirements, \$92.00

[ISO 9635-2:2006](#), Agricultural irrigation equipment - Irrigation valves - Part 2: Isolating valves, \$71.00

[ISO 9635-3:2006](#), Agricultural irrigation equipment - Irrigation valves - Part 3: Check valves, \$48.00

[ISO 9635-4:2006](#), Agricultural irrigation equipment - Irrigation valves - Part 4: Air valves, \$61.00

[ISO 9635-5:2006](#), Agricultural irrigation equipment - Irrigation valves - Part 5: Control valves, \$61.00

ISO Technical Reports

PLASTICS PIPES, FITTINGS AND VALVES FOR THE TRANSPORT OF FLUIDS (TC 138)

[ISO/TR 18124:2006](#), Plastics piping systems - Multilayer M (metal) pipes - Test method for strength of the weld line in the metal layer and bonding between layers by use of a cone, \$41.00

ISO Technical Specifications

GEOGRAPHIC INFORMATION/GEOMATICS (TC 211)

[ISO/TS 19138:2006](#), Geographic information - Data quality measures, \$139.00

ISO/IEC JTC 1, Information Technology

[ISO/IEC 9594-5:2005](#), Information technology - Open Systems Interconnection - The Directory: Protocol specifications, \$139.00

[ISO/IEC 14496-21:2006](#), Information technology - Coding of audio-visual objects - Part 21: MPEG-J Graphics Framework eXtensions (GFX), \$112.00

[ISO/IEC 17341:2006](#), Information technology - Data Interchange on 120 mm and 80 mm Optical Disk using +RW Format - Capacity: 4,7 Gbytes and 1,46 Gbytes per Side (Recording speed up to 4X), \$180.00

[ISO/IEC 17344:2006](#), Information technology - Data Interchange on 120 mm and 80 mm Optical Disk using +R Format - Capacity: 4,7 and 1,46 Gbytes per Side (Recording speed up to 16X), \$190.00

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

icn

Public Review: September 22 to December 21, 2006

intercomputer

Public Review: September 22 to December 21, 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

American National Standards

Withdrawal by Accredited Standards Developer

ANSI/ASAE S304.7-JUN00 (R2006), Graphical Symbols for Operator Controls and Displays on Agricultural Equipment

Comment Deadline: January 30, 2007

In accordance with the ANSI Essential Requirements section 4.2.1.3.2, Withdrawal by Accredited Standards Developer, the ASABE (American Society of Agricultural and Biological Engineers) wishes to withdraw the ANS approval from ANSI/ASAE S304.7-JUN00 (R2006), Graphical Symbols for Operator Controls and Displays on Agricultural Equipment. For information, contact Carla VanGilder, ASABE; vangilder@asabe.org. This standard shall be withdrawn as American National Standard on January 30, 2007, at the close of this 60-day public notice period.

ANSI Accredited Standards Developers

Approval of Accreditation

Green Building Initiative (GBI)

ANSI's Executive Standards Council has approved the reaccreditation of the Green Building Initiative (GBI) under revised operating procedures for documenting consensus on proposed American National Standards, effective November 28, 2006. For additional information, please contact: Ms. Susan Herbert, Director, Science & Programs, TerraChoice Environmental Marketing Inc., 1280 Old Innes Road, Suite 801, Ottawa, ON K1B 5M7 Canada; PHONE: (613) 247-1900 (ext. 224); FAX: (613) 247-2228; E-mail: sherbert@terrachoice.com.

ANSI-ASQ National Accreditation Board

ANAB Accreditation Manual

Comment Deadline: January 1, 2007

Public comments are sought on the draft ANAB Accreditation Manual, which would replace the current documents E5, "Procedures for Accreditation of Bodies Operating Registration of Environmental Management Systems," and R2, "Procedures for Accreditation of Bodies Operating Registration of Quality Management Systems." Interested parties are invited to download the document and comment online at <http://db.anab.org/rab/PublicRFCDetail.do?ID=508>. Please submit your comments by January 1, 2007.

International Organization for Standardization (ISO)

Establishment of New Project Committees

ISO/PC Cleaning Services – Requirements

The ISO Technical Management Board (TMB) has established a new project committee to work on the development of an ISO Standard in the field of cleaning services – requirements.

By submitting the proposal to ISO, Germany (DIN) noted that private cleaning firms are responsible for ensuring a high level of cleanliness in numerous public and private buildings in which there is considerable public traffic on a daily basis and where a low standard of cleanliness would have a negative effect on the image of the client organization. A high standard of cleanliness is also crucial to public hygiene. In some cases, private companies will expect the cleaning service to work in areas in which sensitive information or dangerous goods are stored, placing additional demands on the competence and integrity of the cleaning personnel.

Further, DIN cites that the proposed project will primarily deal with multi-regional cleaning services, especially those working on an international level.

As a result of the proposed standardization work, one single document is expected.

DIN (Germany) has been allocated the secretariat and will appoint a Chair for this committee. The committee will have the following scope:

Requirements for cleaning services and cleaning service providers. It provides a framework and reference system for procurement purposes in the field of cleaning services, primarily addressing multi-regional service providers, especially those operating globally.

ANSI procedures require the establishment and accreditation of a Technical Advisory Group (TAG) in order for the United States to participate in the development of an ISO standard.

Anyone wishing to serve as Administrator for a US TAG for ISO/PC Cleaning Services – Requirements or to become a member of the US TAG, should one be established, please contact Henrietta Scully at ANSI via e-mail at hscully@ansi.org.

ISO/PC Educational Services

The ISO Technical Management Board (TMB) has established a new project committee to work on the development of an ISO Standard in the field of educational services.

By submitting the proposal to ISO, Germany (DIN) noted there is a need to create a suitable framework for preparing standards in the field of educational services. The technical committee is also open to standards proposals relating to other areas of non-public education that share the common concern of encouraging cooperation in quality assurance, whereby particular emphasis is placed on the exchange of models and methods and the establishment of common criteria and principles. Core elements are ensuring the quality and effectiveness of the education or training and improvement of knowledge transfer whilst also enhancing the transparency and comparability of the range of educational services provided.

Further, DIN cites that, given the aim of vocational training is to improve competitiveness; it must be customized to company needs. This involves directing measures towards the requirements of the company whilst also considering the needs and capabilities of the individual. The collation of standardized data on the status of skills and requirements plays an important role in ensuring that education, training and quality assurance are tailor-made. After all, the quality of the education or training education providers' offer determines whether and to what extent they will enjoy market success.

DIN (Germany) has been allocated the secretariat and will appoint a Chair for this committee. The committee will have the following scope:

Standardization in the field of services for learning, education and training to support individuals, groups, or organizations, in particular in vocational education. This involves setting standards in specific areas of non-public training and education, the initial focus being on vocational and in-company training and language training.

The TC shall not create standards or technical reports that define cultural conventions. The TC shall not create standards in the field of information technologies for learning, education, and training.

ANSI procedures require the establishment and accreditation of a Technical Advisory Group (TAG) in order for the United States to participate in the development of an ISO standard.

Anyone wishing to serve as Administrator for a US TAG for ISO/PC Educational services or to become a member of the US TAG, should one be established, please contact Henrietta Scully at ANSI via e-mail at hscully@ansi.org.

ISO/PC Fisheries and Aquaculture

The ISO Technical Management Board (TMB) has established a new project committee to work on the development of an ISO Standard in the field of Fisheries and Aquaculture.

By submitting the proposal to ISO, Norway (SN) has noted industries, businesses and trades connected to fisheries and aquaculture are all of an international nature. The same applies for the production of and trade with fish and fish products, as well as the equipment used in aquaculture and fisheries. Many of the processes involved have potentially far-reaching environmental impacts. Major consumer interests need to be taken into account, connected with, e.g., food safety. A sustainable development within the industry is, to a large extent, dependent on a variety of international agreements, in relation to trade, environmental awareness, safety and utilization of natural resources. In order to make the above-mentioned industry, business and trade more effective without losing sight of sustainable development, standardization can play a significant role. When applicable, the standards shall act as tools to supplement legislation and international agreements.

NS (Norway) has been allocated the secretariat and will appoint a Chair for this committee. The committee will have the following scope:

Standardization in the field of fisheries and aquaculture. Important aspects would be environmental awareness, monitoring of biological resources, interface 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).

Anyone wishing to serve as Administrator for a US TAG for ISO/PC Fisheries and Aquaculture or to become a member of the US TAG, should one be established, please contact Henrietta Scully at ANSI via e-mail at hscully@ansi.org.

ISO/PC Specification of Requirements on Rating Services Including Rating Processes and Rating Methods

The ISO Technical Management Board (TMB) has established a new project committee to work on the development of an ISO Standard in the field of rating services including rating processes and rating methods

By submitting the proposal to ISO, Germany (DIN) has noted that rating, or the assessment of debtor solvency, has been a topic for decades, particularly in connection with the assessment of debt instruments in capital markets. Since the introduction of the new international regulations on banks' capital requirements (Basle II) and the plans for new regulations governing insurance companies (Solvency II), rating has become an obligatory part of the process of obtaining credit. The growing importance of ratings also means it is also becoming increasingly important to define and specify the quality of rating processes and the quality of the rating itself together with the associated rating scales and symbols.

The proposed standardization should only concern itself with credit rating, and not with sustainability or other forms of ranking or different assessment procedures. Rating, in the sense of this standard, is the assessment of debtor solvency.

As a result of the proposed standardization work, one single document is expected.

DIN (Germany) has been allocated the secretariat and will appoint a Chair for this committee. The committee will have the following scope:

To develop a standard which specifies terms, definitions and service requirements on professional rating services, applied from rating agencies, banks, financial institutions and other rating service organizations.

ANSI procedures require the establishment and accreditation of a Technical Advisory Group (TAG) in order for the United States to participate in the development of an ISO standard.

Anyone wishing to serve as Administrator for a US TAG for the ISO/PC on Specification of requirements on rating services including rating processes and rating methods or become a member of the US TAG, should one be established, please contact Henrietta Scully at ANSI via e-mail at hscully@ansi.org.

New ISO Guide

Draft ISO Guide 78: Safety of Machinery – Rules for Drafting and Presentation of Safety Standards

Comment Deadline: January 24, 2007

The following is the scope of Draft ISO Guide 78:

This Guide presents rules for the drafting and presentation of International Standards dealing with machinery safety, and standards for safety components and their revisions, primarily to achieve consistency and acceptable quality of the various standards to be prepared. It also gives requirements on the criteria for the selection of new work items and for procedures to prepare, produce or revise standards in an efficient and effective way.

This Guide gives requirements that are additional to the ISO/IEC Directives, Part 2, when this is necessary, owing to the special requirements of machinery safety standards and standards for safety components.

A copy of Guide 78 can be obtained for review by contacting Henrietta Scully at ANSI via e-mail at hscully@ansi.org. Comments must be sent by Friday, January 24, 2007.

U.S. Technical Advisory Groups

Application for Accreditation

ISO/TC 110/SC 4, Industrial Trucks – Variable- Reach Rough Terrain Trucks

Comment Deadline: January 2, 2007

The Association of Equipment Manufacturers (AEM) has submitted an Application for Accreditation for the U.S. Technical Advisory Group to ISO/TC 110/SC 4, Industrial trucks – Variable-reach rough terrain trucks, and a request for approval as TAG Administrator. The proposed U.S. TAG to ISO/TC 110/SC 4 intends to operate using the Model Operating Procedures for U.S. Technical Advisory Groups to ANSI for ISO Activities, as contained in Annex A of the ANSI International Procedures.

For additional information, or to offer comments, please contact: Mr. Daniel J. Moss, Assistant Director – Standards and Safety Services, Association of Equipment Manufacturers, 6737 W. Washington Street, Suite 2400, Milwaukee, WI 53214; PHONE: (414) 298-4149; FAX: (414) 272-1170; E-mail: djoss@aem.org. Please forward all comments to AEM, with a copy to the Recording Secretary, ExSC, in ANSI's New York Office (FAX: (212) 840-2298; E-mail: jthompo@ansi.org) by January 2, 2007.

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1	12/19/2006	12/25/2006	5-Jan	3/6/2007	2/19/2007	2/4/2007
2	12/26/2006	1/1/2007	12-Jan	3/13/2007	2/26/2007	2/11/2007
3	1/2/2007	1/8/2007	19-Jan	3/20/2007	3/5/2007	2/18/2007
4	1/9/2007	1/15/2007	26-Jan	3/27/2007	3/12/2007	2/25/2007
5	1/16/2007	1/22/2007	2-Feb	4/3/2007	3/19/2007	3/4/2007
6	1/23/2007	1/29/2007	9-Feb	4/10/2007	3/26/2007	3/11/2007
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9	2/13/2007	2/19/2007	2-Mar	5/1/2007	4/16/2007	4/1/2007
10	2/20/2007	2/26/2007	9-Mar	5/8/2007	4/23/2007	4/8/2007
11	2/27/2007	3/5/2007	16-Mar	5/15/2007	4/30/2007	4/15/2007
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15	3/27/2007	4/2/2007	13-Apr	6/12/2007	5/28/2007	5/13/2007
16	4/3/2007	4/9/2007	20-Apr	6/19/2007	6/4/2007	5/20/2007
17	4/10/2007	4/16/2007	27-Apr	6/26/2007	6/11/2007	5/27/2007
18	4/17/2007	4/23/2007	4-May	7/3/2007	6/18/2007	6/3/2007
19	4/24/2007	4/30/2007	11-May	7/10/2007	6/25/2007	6/10/2007
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25	6/5/2007	6/11/2007	22-Jun	8/21/2007	8/6/2007	7/22/2007
26	6/12/2007	6/18/2007	29-Jun	8/28/2007	8/13/2007	7/29/2007
27	6/19/2007	6/25/2007	6-Jul	9/4/2007	8/20/2007	8/5/2007
28	6/26/2007	7/2/2007	13-Jul	9/11/2007	8/27/2007	8/12/2007

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30	7/10/2007	7/16/2007	27-Jul	9/25/2007	9/10/2007	8/26/2007
31	7/17/2007	7/23/2007	3-Aug	10/2/2007	9/17/2007	9/2/2007
32	7/24/2007	7/30/2007	10-Aug	10/9/2007	9/24/2007	9/9/2007
33	7/31/2007	8/6/2007	17-Aug	10/16/2007	10/1/2007	9/16/2007
34	8/7/2007	8/13/2007	24-Aug	10/23/2007	10/8/2007	9/23/2007
35	8/14/2007	8/20/2007	31-Aug	10/30/2007	10/15/2007	9/30/2007
36	8/21/2007	8/27/2007	7-Sep	11/6/2007	10/22/2007	10/7/2007
37	8/28/2007	9/3/2007	14-Sep	11/13/2007	10/29/2007	10/14/2007
38	9/4/2007	9/10/2007	21-Sep	11/20/2007	11/5/2007	10/21/2007
39	9/11/2007	9/17/2007	28-Sep	11/27/2007	11/12/2007	10/28/2007
40	9/18/2007	9/24/2007	5-Oct	12/4/2007	11/19/2007	11/4/2007
41	9/25/2007	10/1/2007	12-Oct	12/11/2007	11/26/2007	11/11/2007
42	10/2/2007	10/8/2007	19-Oct	12/18/2007	12/3/2007	11/18/2007
43	10/9/2007	10/15/2007	26-Oct	12/25/2007	12/10/2007	11/25/2007
44	10/16/2007	10/22/2007	2-Nov	1/1/2008	12/17/2007	12/2/2007
45	10/23/2007	10/29/2007	9-Nov	1/8/2008	12/24/2007	12/9/2007
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47	11/6/2007	11/12/2007	23-Nov	1/22/2008	1/7/2008	12/23/2007
48	11/13/2007	11/19/2007	30-Nov	1/29/2008	1/14/2008	12/30/2007
49	11/20/2007	11/26/2007	7-Dec	2/5/2008	1/21/2008	1/6/2008
50	11/27/2007	12/3/2007	14-Dec	2/12/2008	1/28/2008	1/13/2008
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2	12/25/2007	12/31/2007	11-Jan	3/11/2008	2/25/2008	2/10/2008

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