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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: December 6, 2004

AMCA (Air Movement and Control Association)

New Standards

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

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

Single copy price: \$5.00

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

Send comments (with copy to BSR) to: Same

ASAE (American Society of Agricultural Engineers)

New National Adoptions

- ★ BSR/ASAE S522.1-200x (ISO 5674-2004), Tractors and machinery for agricultural and forestry - Guards for power take-off (PTO) drive shafts - Strength and wear tests and acceptance criteria (national adoption with modifications)

This standard specifies laboratory tests for determining the strength and wear resistance of guards for power take-off (PTO) drive-shafts on tractors and machinery used in agriculture and forestry, and their acceptance criteria. It is intended to be used in combination with ISO 5673. It is applicable to the testing of PTO drive-shaft guards and their restraining means. It is not applicable to the testing of guards designed and constructed to be used as steps.

Single copy price: \$40.00

Order from: Carla Miller, ASAE; cmiller@asae.org

Send comments (with copy to BSR) to: Same

ASME (American Society of Mechanical Engineers)

Revisions

BSR/ASME A17.3-200x, Safety Code for Existing Elevators and Escalators (revision of ANSI/ASME A17.3-1996)

The Code covers requirements for existing elevators, escalators, and their hoistways.

Single copy price: \$10.00

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

Send comments (with copy to BSR) to: Eun Sil Yoo, ASME; YooE@asme.org; choe@asme.org

ATIS (Alliance for Telecommunications Industry Solutions)

New Standards

- ★ BSR/ATIS 0300002-200x, XML Schema Interface for POTS Service Test (new standard)

tML Framework Document (M.3030) has suggested that Fault Management (Trouble Administration) may be implemented as a domain specific XML (tML) schema. As part of Fault Management, the Service Test may be implemented as a domain specific schema. This standard presents the result of analysis of ANSI T1.262 (as well as the proposed amendment for requesting of tone on a pair) in the form of XML UML design level model and XML schemas (tML ServiceTest schemas) for uncontrolled POTS service test function specified in ANSI T1.262

Single copy price: \$96.00

Order from: Aivelis Colon, ATIS; acolon@atis.org

Send comments (with copy to BSR) to: Same

- ★ BSR/ATIS 0300003-200x, XML Schema Interface for Fault Management (Trouble Administration) (new standard)

tML Framework Document (M.3030) has suggested that Fault Management (Trouble Administration) may be implemented as a domain specific XML (tML) schema. This document presents the result of analysis of ANSI T1.227/T1.228 in the form of XML UML design level model and XML schemas (tML TA schemas) for Trouble Administration functions and services specified in ANSI T1.227/T1.228.

Single copy price: \$227.00

Order from: Aivelis Colon, ATIS; acolon@atis.org

Send comments (with copy to BSR) to: Same

Revisions

BSR/ATIS 0632000-200x, Above-Baseline Electrical Protection for Designated Telecommunications Central Offices and Similar-Type Facilities against High-Altitude Electromagnetic Pulse (HEMP) (revision and redesignation of ANSI ATIS 0632000-200x)

This above-baseline standard applies to central offices and similar-type facilities in public telecommunications networks in which a special measure of resistance to damage from high-altitude electromagnetic pulse (HEMP) is desired. It describes electrical protection measures that extend beyond the baseline-level measures against the normally encountered electromagnetic threats included in T1.308-1990 and T1.313-1991.

Single copy price: \$58.00

Order from: Aivelis Colon, ATIS; acolon@atis.org

Send comments (with copy to BSR) to: Same

ATIS (ASC O5) (Alliance for Telecommunications Industry Solutions)

Supplements

BSR O5.1c-200x, Supplement to ANSI O5.1 - Wood Poles - Structural Glued Laminated Timber for Utility Structures (supplement to ANSI O5.1-2002)

Updates to O5.1-2002 for modifications to Tables 1, 6, 6M, and C.1 for radiata pine.

Single copy price: \$40.00

Order from: Steve Barclay, ATIS; sbarclay@atis.org

Send comments (with copy to BSR) to: Same

FCI (Fluid Controls Institute)

New Standards

BSR/FCI 91-2-200x, Standard for Solenoid Valve Seat Leakage (new standard)

This standard establishes a series of seat or internal leakage classes for solenoid operated valves.

Single copy price: \$50.00

Order from: Leslie Schraff, FCI; fci@fluidcontrolsinstitute.org

Send comments (with copy to BSR) to: Same

IEEE (ASC C63) (Institute of Electrical and Electronics Engineers)

New Standards

BSR C63.7-200x, Guide for Construction of Open-Area Test Sites for Performing Radiated Emission Measurement (new standard)

Information that is useful in constructing an open-area test site (OATS) used to perform radiated emission measurements in the frequency range of 3 - 1000 MHz is provided. Final validity of the test site can only be made by performing site attenuation measurements as described in ANSI C63.4-2003.

Single copy price: \$55.00 (PDF List Price)

Order from: Bob Pritchard, IEEE (ASC C63); r.pritchard@ieee.org

Send comments (with copy to BSR) to: Same

IEEE (Institute of Electrical and Electronics Engineers)

Withdrawals

BSR C63.022-200x, Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment (withdrawal of ANSI C63.022-1996)

The CISPR 22 standard provides emission limits that are an acceptable alternative for limits of the current issue of FCC Part 15, Subpart B, for Information Technology Equipment (ITE). This document republishes CISPR 22 as an American National Standard, ANSI C63.022, which is recognized within the U.S. This is a first step toward achieving commonality between ANSI C63 standards and international standards. Single copy price: \$93.00 (PDF List Price)

Order from: Bob Pritchard, IEEE (ASC C63); r.pritchard@ieee.org
Send comments (with copy to BSR) to: Same

NCPDP (National Council for Prescription Drug Programs)

Revisions

ANSI/NCPDP TC VB.0-2004, Telecommunication Standard Version 8.0 (revision and redesignation of ANSI/NCPDP TC VA.1-2004)

The standard supports the format for electronic communication of pharmacy service-related billing, prior authorization processing, and information reporting between pharmacies and other responsible parties. This standard addresses the data format and content and other appropriate telecommunication requirements.

Single copy price: \$650 per year membership

Order from: Lynne Gilbertson, NCPDP; lgilbertson@ncpdp.org
Send comments (with copy to BSR) to: Same

NSF (NSF International)

Revisions

BSR/NSF 40-200x (i8), Residential Wastewater Treatment Systems (revision of ANSI/NSF 40-2000)

Issue 8: Remove Class II Systems.

Single copy price: \$35.00

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

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 778-200x, Motor-Operated Water Pumps (bulletin dated 10/11/04) (revision of ANSI/UL 778-2002)

This comment resolution bulletin addresses the comments received in response to UL's Subject 778 proposal bulletin dated 7/23/04.

Single copy price: Contact comm2000 for pricing and delivery options

Order from: comm2000
Send comments (with copy to BSR) to: Michael Hieb, UL-CA; michael.j.hieb@us.ul.com

- ★ BSR/UL 60745-1-200x, Standard for Safety for Hand-Held Motor-Operated Electric Tools - Safety - Part 1: General Requirements (revision of ANSI/UL 60745-1-2004)

This bulletin proposes the following changes in requirements:

- (1) Adding reference for switches to reflect current requirement;
- (2) Clarification for Type Y attachment definition;
- (3) Clarification for number of testing samples;
- (4) Instruction manual revisions;
- (5) Changes to impact and electric strength testing for handle and grasping surfaces;
- (6) Changes to thickness of quick-connect tabs;
- (7) Correction to creepage distances and clearances; and
- (8) Clarification for electric strength test.

Single copy price: Contact comm2000 for pricing and delivery options

Order from: comm2000
Send comments (with copy to BSR) to: Neil Dalmas, UL-NC; Neil.S.Dalmas@us.ul.com

Comment Deadline: December 21, 2004

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

AAMI (Association for the Advancement of Medical Instrumentation)

New National Adoptions

BSR/AAMI/ISO 10993-7-200x, Biological Evaluation of Medical Devices - Part 7: Ethylene Oxide Sterilization Residuals (identical national adoption and revision of ANSI/AAMI/ISO 10993-7-1995)

This part of ISO 10993 specifies allowable limits for residual ethylene oxide (EO) and ethylene chlorohydrin (ECH) in individual EO-sterilized medical devices; procedures for the measurement of EO and ECH; and methods for determining compliance so that devices may be released. Additional background and guidance and a flowchart showing how the standard is applied are also included in informative annexes. Single copy price: \$25.00 (\$20.00 for AAMI members)

Order from: Customer Service; AAMI; 703-525-4890 x217
Send comments (with copy to BSR) to: Sonia Mongini, AAMI; smongini@aami.org

ABMA (American Brush Manufacturers Association)

Reaffirmations

BSR/ABMA B165.1-1991 (R200x), Power Driven Brushing Tools - Safety Requirements for Design, Care and Use (reaffirmation of ANSI/ABMA B165.1-1991 (R2000))

Guidelines for the safe design, care and use of power driven brushing tools. Responsibilities of all parties involved in the usage chain from designer and manufacturer to specifier and user.

Single copy price: Free

Order from: David Parr, ABMA; dparr@abma.org
Send comments (with copy to BSR) to: Same

API (American Petroleum Institute)

Revisions

- ★ BSR/API 510-200x, Pressure Vessel Inspection Code - Maintenance Inspection, Rating, Repair, and Alteration (revision of ANSI/API 510-2000)

API 510 covers the maintenance inspection, repair, alteration, and re-rating procedures for pressure vessels used by the petroleum and chemical process industries. This inspection code is only applicable to vessels that have been placed in service and have been inspected by an authorized inspection agency or repaired by a repair organization. The use of this code is restricted to organizations that employ or have access to engineering and inspection personnel, or organizations that are technically qualified to meet the requirements of the code.

Single copy price: Free

Order from: Valeen Young, API

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

UL (Underwriters Laboratories, Inc.)

New Standards

BSR/UL 879-200x, Sign Components (new standard)

Components for use in signs and outline lighting systems.

Single copy price: Contact comm2000 for pricing and delivery options

Order from: comm2000

Send comments (with copy to BSR) to: Kristin Andrews, UL-CA;
Kristin.L.Andrews@us.ul.com

ASME (American Society of Mechanical Engineers)

Revisions

BSR/ASME B5.54-200x, Methods for Performance Evaluation of Computer Numerically Controlled Machining Centers (revision of ANSI/ASME B5.54-1992 (R1998))

Establishes methodology for specifying and testing the performance of CNC machining centers. In addition to clarifying the performance evaluation, this Standard facilitates performance comparisons between machines by unifying terminology, general machine classification, and the treatment of environmental effects.

Single copy price: \$45.00

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

Send comments (with copy to BSR) to: James Bird, ASME;
birdj@asme.org

Supplements

BSR/ASME B31.1a-200x, Power Piping (supplement to ANSI/ASME B31.1-2001)

This code prescribes minimum requirements for the design, materials, fabrication, erection, test, and inspection of power and auxiliary service piping systems for electric generation station, industrial and institutional plants, central and district heating plants, and district heating systems.

Single copy price: \$45.00

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

Send comments (with copy to BSR) to: James Shih, ASME;
ShihJ@asme.org

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

Revisions

BSR Z21.41a-200x, Quick Disconnect Devices for Use with Gas Fuel Appliances (same as CSA 6.9a) (revision of ANSI Z21.41a-1998)

Details test and examination criteria for hand-operated devices which provide means for connecting and disconnecting gas-fired appliances or gas appliance connectors to gas supplies and which are for use under indoor or outdoor applications. These devices are equipped with automatic means to shut off gas flow when disconnected.

Single copy price: \$35.00

Order from: Allen Callahan, CSA; al.callahan@csa-america.org; Steve Kazubski, CSA; Steve.Kazubski@csa-america.org

Send comments (with copy to BSR) to: Same

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

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of Medical Instrumentation
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1110 N Glebe Road
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Web: www.aami.org

ABMA

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Fax: (630) 897-9140
Web: www.abma.org

AMCA

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30 West University Drive
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Web: www.amca.org

API

American Petroleum Institute
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Web: www.atis.org

comm2000

1414 Brook Drive
Downers Grove, IL 60515
Web: www.comm-2000.com

CSA

CSA International
8501 East Pleasant Valley Road
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Web:
www.csa.ca/english/home/index.htm

FCI

Fluid Controls Institute
1300 Sumner Avenue
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Fax: (216) 241-0105
Web:
www.fluidcontrolsinstitute.org/welcome.htm

IEEE (ASC C63)

Institute of Electrical and
Electronics Engineers (IEEE)
445 Hoes Lane, P.O.Box 1331
Piscataway, NJ 08855-1331
Phone: 732-562-3817
Fax: 732-562-1571
Web:
grouper.ieee.org/groups/emc/c63/

NCPDP

National Council for Prescription
Drug Programs
9240 East Raintree Drive
Scottsdale, AZ 85260
Phone: (480) 477-1000
Fax: (480) 767-1042
Web: www.ncpdp.org

NSF

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789 N. Dixboro Rd
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CSA

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welcome.htm](http://www.fluidcontrolsinstitute.org/welcome.htm)

IEEE (ASC C63)

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Phone: 732-562-3817
Fax: 732-562-1571
Web:
grouper.ieee.org/groups/emc/c63/

NCPDP

National Council for Prescription
Drug Programs
9240 East Raintree Drive
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Phone: (480) 477-1000
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Web: www.ncdp.org

NSF

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789 N. Dixboro Rd
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Web: www.nsf.org

UL-CA

Underwriters Laboratories Inc.
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Fax: (408) 556-6045

UL-NC

Underwriters Laboratories, Inc.
12 Laboratory Drive
Research Triangle Park, NC
27709
Phone: (919) 549-1400 x11768
Fax: (919) 547-6018

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.

AMCA (Air Movement and Control Association)

Office: 30 West University Drive
Arlington Heights, IL 60004-1893

Contact: *Tim Orris*

Phone: (847) 394-0150

Fax: (847) 253-0088

E-mail: torris@amca.org

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

FCI (Fluid Controls Institute)

Office: 1300 Sumner Avenue
Cleveland, OH 44115

Contact: *John Addington*

Phone: (216) 216-241-7333

Fax: 216-241-0105

E-mail: fci@fluidcontrolsinstitute.org

BSR/FCI 91-2-200x, Standard for Solenoid Valve Seat Leakage (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.

AGA (ASC Z380) (American Gas Association)

Supplements

ANSI/GPTC Z380.1-1998-2003, Addendum No. 1, GPTC Guide for Gas Transmission and Distribution Piping Systems (supplement to ANSI/GPTC Z380.1-2003): 10/15/2004

ASA (ASC S12) (Acoustical Society of America)

Reaffirmations

ANSI S12.54-1999 ISO 3744-1994 (R2004), Acoustics - Determination of Sound Power Levels of Noise Sources using Sound Pressure - Engineering Method in an Essentially Free Field over a Reflecting Plane (reaffirmation of ANSI S12.54-1999/ISO 3744-1994): 10/12/2004

ASC X9 (Accredited Standards Committee X9, Incorporated)

New Standards

ANSI X9.100-140-2004, Specifications for an Image Replacement Document (IRD) (new standard): 10/12/2004

ASTM (ASTM International)

New Standards

ANSI/ASTM F1901-2004, Specification for Polyethylene (PE) Pipe and Fittings for Roof Drain Systems (new standard): 9/1/2004

Reaffirmations

ANSI/ASTM D2122-1996 (R2004), Test Method for Determining Dimensions of Thermoplastic Pipe and Fittings (reaffirmation of ANSI/ASTM D2122-1996): 9/1/2004

ANSI/ASTM F1759-1997 (R2004), Practice for Design of High-Density Polyethylene (HDPE) Manholes for Subsurface Applications (reaffirmation of ANSI/ASTM F1759-1997): 9/1/2004

Revisions

ANSI/ASTM D1785-2004, Specification for Poly(Vinyl Chloride) (PVC) Plastic Pipe, Schedules 40, 80, and 120 (revision of ANSI/ASTM D1785-2004): 9/1/2004

ANSI/ASTM D2241-2004, Specification for Poly(Vinyl Chloride) (PVC) Pressure-Rated Pipe SDR Series (revision of ANSI/ASTM D2241-2004a): 9/1/2004

ANSI/ASTM D2290-2004, Test Method for Apparent Hoop Tensile Strength of Plastic or Reinforced Plastic Pipe by Split Disk Method (revision of ANSI/ASTM D2290-2000): 9/1/2004

ANSI/ASTM D2683-2004, Specification for Socket-Type Polyethylene Fittings for Outside Diameter-Controlled Polyethylene Pipe and Tubing (revision of ANSI/ASTM D2683-1996): 9/1/2004

ANSI/ASTM F891-2004, Specification for Coextruded Poly(Vinyl Chloride) (PVC) Plastic Pipe with a Cellular Core (revision of ANSI/ASTM F891-2000): 9/1/2004

ANSI/ASTM F905-2004, Practice for Qualification of Polyethylene Saddle-Fused Joints (revision of ANSI/ASTM F905-2003): 9/1/2004

ATIS (Alliance for Telecommunications Industry Solutions)

Revisions

ANSI T1.413-2004, ADSL (revision of ANSI T1.413-1998 and ANSI T1.413a-2001): 10/15/2004

AWWA (American Water Works Association)

Revisions

ANSI/AWWA B300-2004, Hypochlorites (revision of ANSI/AWWA B300-1999): 10/15/2004

FCI (Fluid Controls Institute)

New Standards

ANSI/FCI 99-2-2004, Pressure Reducing Regulator Capacity (new standard): 10/15/2004

HL7 (Health Level Seven)

New Standards

ANSI/HL7 V3 IM, R1-2004, Health Level Seven Version 3 Standard: Infrastructure Management, Release 1 (new standard): 10/20/2004

SCTE (Society of Cable Telecommunications Engineers)

New Standards

ANSI/SCTE 83-3-2004, Hybrid Fiber/Coax Inside Plant Status Monitoring SCTE-HMS-HMTS-MIB Management Information Base (MIB) Definition (new standard): 10/12/2004

ANSI/SCTE 91-2004, Specification for 5/8-24 RF & AC Equipment Port, Female (new standard): 10/12/2004

ANSI/SCTE 95-2004, HMS Inside Plant HMTS Theory of Operation (new standard): 10/12/2004

Revisions

ANSI/SCTE 24-4-2004, IPCablecom - Part 4: Dynamic Quality of Service for the Provision of Real-Time Services over Cable Television Networks Using Data Modems (revision of ANSI/SCTE 24-4-2001): 10/12/2004

TIA (Telecommunications Industry Association)

Reaffirmations

ANSI/TIA 136-220-2000 (R2004), TDMA Third Generation Wireless - VSELP Minimum Performance (reaffirmation of ANSI/TIA 136-220-2000): 10/20/2004

ANSI/TIA 136-290-A-2001 (R2004), TDMA Third Generation Wireless - RF Minimum Performance for 136HS Outdoor and 136HS Indoor Bearers (reaffirmation of ANSI/TIA 136-290-A-2001): 10/20/2004

ANSI/TIA 136-310-A-2000 (R2004), TDMA Third Generation Wireless - Radio Link Protocol 1 (reaffirmation of ANSI/TIA 136-310-A-2000): 10/20/2004

ANSI/TIA 136-320-2000 (R2004), TDMA Third Generation Wireless - Radio Link Protocol 2 (reaffirmation of ANSI/TIA 136-320-2000): 10/20/2004

ANSI/TIA 136-330-2000 (R2004), TDMA Third Generation Wireless - Packet Data Service Overview (reaffirmation of ANSI/TIA 136-330-2000): 10/20/2004

ANSI/TIA 136-331-2000 (R2004), TDMA Third Generation Wireless - Packet Data Service - 136+ Physical Layer (reaffirmation of ANSI/TIA 136-331-2000): 10/20/2004

ANSI/TIA 136-332-2000 (R2004), TDMA Third Generation Wireless - Packet Data Service - 136+ Medium Access Control (reaffirmation of ANSI/TIA 136-332-2000): 10/20/2004

ANSI/TIA 136-333-2000 (R2004), TDMA Third Generation Wireless - Packet Data Service - Logical-Link Control (reaffirmation of ANSI/TIA 136-333-2000): 10/20/2004

ANSI/TIA 136-334-2000 (R2004), TDMA Third Generation Wireless - Packet Data Service - Subnetwork Dependent Convergence Protocol (reaffirmation of ANSI/TIA 136-334-2000): 10/20/2004

ANSI/TIA 136-335-2000 (R2004), TDMA Third Generation Wireless - Packet Data Service - Radio Resource Management (reaffirmation of ANSI/TIA 136-335-2000): 10/20/2004

ANSI/TIA 136-336-2000 (R2004), TDMA Third Generation Wireless - Packet Data Service - Mobility Management (reaffirmation of ANSI/TIA 136-336-2000): 10/20/2004

ANSI/TIA 136-337-2000 (R2004), TDMA Third Generation Wireless - Packet Data Service - Tunneling of Signaling Messages (reaffirmation of ANSI/TIA 136-337-2000): 10/20/2004

ANSI/TIA 136-340-2000 (R2004), TDMA Third Generation Wireless - Packet Data Service - 136HS Outdoor Overview (reaffirmation of ANSI/TIA 136-340-2000): 10/20/2004

ANSI/TIA 136-342-2000 (R2004), TDMA Third Generation Wireless - Packet Data Service - 136HS Outdoor RLC/MAC (reaffirmation of ANSI/TIA 136-342-2000): 10/20/2004

ANSI/TIA 136-932-2000 (R2004), TDMA Third Generation Wireless - Packet Data Service - Stage 2 Description (reaffirmation of ANSI/TIA 136-932-2000): 10/20/2004

ANSI/TIA 136-310-A-1-2001 (R2004), TDMA Third Generation Wireless - Radio Link Protocol 1, Addendum 1 (reaffirmation of ANSI/TIA 136-310-A-1-2001): 10/20/2004

UL (Underwriters Laboratories, Inc.)

New National Adoptions

ANSI/UL 60335-2-8-2004, Standard for Safety for Household and Similar Electrical Appliances - Part 2: Particular Requirements for Shavers, Hair Clippers, and Similar Appliances (identical national adoption): 10/14/2004

Revisions

ANSI/UL 458-2004, Standard for Safety for Power Converter/Inverters and Power Converter/Inverter Systems for Land Vehicles and Marine Crafts (revision of ANSI/UL 458-1996): 10/15/2004

★ ANSI/UL 745-1-2004, Standard for Safety for Portable Electric Tools - Part 1: General Requirements (revision of ANSI/UL 745 Series-1996): 10/15/2004

ANSI/UL 826-2004, Household Electric Clocks (Standard Dated 8/28/00) (revision of ANSI/UL 826-1995): 10/13/2004

VITA (VMEbus International Trade Association (VITA))

Reaffirmations

ANSI/VITA 5.1-1999 (R2004), Raceway Interlink (reaffirmation of ANSI/VITA 5.1-1999): 10/15/2004

ANSI/VITA 17-1998 (R2004), Front Panel Data Port Specification (reaffirmation of ANSI/VITA 17-1998): 10/15/2004

ANSI/VITA 23-1998 (R2004), VME64 Extensions for Physics and Other Applications (reaffirmation of ANSI/VITA 23-1998): 10/15/2004

Correction

ANSI/HL7 SPL, R1.0-2004

There was an error in the title of ANSI/HL7 SPL, R1.0-2004, which was listed in the Final Actions section of the 8/27/04 issue of Standards Action. The correct title is "HL7 Structured Product Labeling".

Project Initiation Notification System (PINS)

ANSI Procedures require notification of ANSI by ANSI-accredited standards developers of the initiation and scope of activities expected to result in new or revised American National Standards. This information is a key element in planning and coordinating American National Standards. 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 new American National Standards or revisions to existing American National Standards that have been received from ANSI-accredited standards developers that utilize the periodic maintenance option in connection with their standards. Please also review the section entitled "American National Standards Maintained Under Continuous Maintenance" contained in Standards Action for comparable information with regard to standards maintained under the continuous maintenance option. Directly and materially affected interests wishing to receive more information should contact the standards developer directly.

ASQ (American Society for Quality)

Office: 600 N Plankinton Ave
Milwaukee, WI 53203

Contact: Erin Hogg

Fax: (414) 270-8809

E-mail: ehogg@asq.org

ANSI/ISO/ASQ S3534-2-200x, Statistics - Vocabulary and symbols - Part 2: Applied Statistics (identical national adoption and revision of ANSI/ISO/ASQC A3534-2-1993)

Stakeholders: U.S. Manufacturers and Government

Project Need: Revision to the ISO document prompts adoption of

ISO 3534-2 defines applied statistics terms, and expresses them in a conceptual framework in accordance with normative terminology practice.

BSR/ASQ Z1.0-200x, Introduction to Attribute Sampling (revision and redesignation of ANSI/ASQC S2-1995)

Stakeholders: U.S. Manufacturers and Government

Project Need: Changes to definitions affect the document.

This document explains the terms used, describes the various schemes and plans, gives practical advice on sampling inspection, and discusses some of the theoretical aspects of acceptance sampling inspection.

BSR/ISO/ASQ S2859-4-200x, Sampling procedures for inspection by attributes - Part 4: Procedures for assessment of declared quality levels (identical national adoption)

Stakeholders: U.S. Manufacturing

Project Need: Used frequently by U.S. Manufacturers.

This part of ISO 2859 establishes sampling plans and procedures that can be used to assess whether the quality level of an entity (lot, process, etc) conforms to a declared value. The sampling plans have been devised so as to obtain a risk of less than of contradicting a correct declared quality level. The risk is of failing to contradict an incorrect declared quality level which is related to the limiting quality ratio. Sampling plans are provided corresponding to three levels of discriminatory ability.

BSR/ISO/ASQ S3534-1-200x, Statistics - Vocabulary and Symbols - Part 1: Probability and General Statistical Terms (identical national adoption and revision of ANSI/ISO/ASQC A3534-1-1993)

Stakeholders: U.S. Manufacturers and Government

Project Need: Changes to the ISO document prompt adoption of the revision.

This part of ISO 3534 defines general statistical terms and terms used in probability may be used in the drafting of other International Standards. In addition, it defines symbols for a limited number of these terms.

BSR/ISO/ASQ S3534-3-200x, Statistics - Vocabulary and symbols - Part 3: Design of experiments (identical national adoption)

Stakeholders: U.S. Manufacturing and Government

Project Need: Used frequently by U.S. Manufacturing.

This part of ISO 3534 defines the terms used in the field of design of experiments and may be used in the drafting of other International Standards.

BSR/ISO/ASQ S5479-200x, Statistical interpretation of data - Tests for departure from the normal distribution (identical national adoption)

Stakeholders: U.S. Manufacturers

Project Need: Used frequently by U.S. Manufacturers.

This International Standard gives guidance on methods and tests for use in deciding whether or not the hypothesis of a normal distribution should be rejected, assuming that the observations are independent.

ASQ (American Society for Quality)

Office: 600 N Plankinton Ave
Milwaukee, WI 53203

Contact: Jason Knopes

Fax: (414) 270-8809

E-mail: jknopes@asq.org

ANSI/ASQ/ISO E14001-200x, Environmental management systems - Requirements with guidance for use (identical national adoption and revision of ANSI/ISO 14001-1996)

Stakeholders: U.S. Industry, Government, Academia

Project Need: ISO revised 14001, US is adopting.

This International Standard specifies requirements for an environmental management system to enable an organization to develop and implement a policy and objectives which take into account legal requirements and other requirements to which the organization subscribes, and information about significant environmental aspects. It applies to those environmental aspects that the organization identifies as those which it can control and those which it can influence.

ANSI/ISO/ASQ E14004-200x, Environmental management systems - General guidelines on principles, systems and support techniques (identical national adoption and revision of ANSI/ISO 14004-1996)

Stakeholders: U.S. Industry, Government, Academia

Project Need: ISO revised 14004, US is adopting.

This International Standard provides guidance on the establishment, implementation, maintenance and improvement of an environmental management system and its coordination with other management systems.

ASQ (ASC Z1) (American Society for Quality)

Office: 600 N Plankinton Ave
Milwaukee, WI 53203

Contact: Jason Knopes

Fax: (414) 270-8809

E-mail: jknopes@asq.org

BSR/ISO/ASQ M10012-200x, Measurement Management Systems - Requirements for measurement processes and measuring equipment (identical national adoption)

Stakeholders: U.S. Industry, Academia, and Government

Project Need: This standard has been updated.

This International Standard specifies generic requirements and provides guidance for the management of measurement processes and metrological confirmation of measuring equipment used to support and demonstrate compliance with metrological requirements. It specifies the quality management requirements of a measurement management system that can be used by an organization performing measurements as part of the overall management system, and to ensure metrological requirements are met.

ASTM (ASTM International)

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

Contact: Faith Lanzetta

Fax: (610) 832-9666

E-mail: flanzett@astm.org

BSR/ASTM F2418-200x, Specification for Polypropylene (PP) Corrugated Wall Stormwater Collection Chambers (new standard)

This specification covers requirements, test methods, materials, and marking for polypropylene (PP), open bottom, buried chambers of corrugated wall construction used for collection, detention, and retention of stormwater runoff. Applications include commercial, residential, agricultural, and highway drainage, including installation under parking lots and roadways.

ASTM (ASTM International)

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

Contact: Helene Skloff

E-mail: hskloff@astm.org

BSR/ASTM WK6128-200x, Standard Test Method for the Performance of Staff Served Hot Deli Cases (new standard)

Project Need: This standard can be used by the food service operator to consider energy use when selecting a hot deli case.

This test method evaluates the energy consumption and performance of staff-served hot deli cases with heated wells located within a fully and partially enclosed heated cavity. The food service operator can use this evaluation to select a staff served hot deli case and understand its energy consumption and performance. This test method is applicable to electric powered, staff-served hot deli cases. The deli case can be evaluated with respect to the following (where applicable):

- Energy input rate (10.2);
- Holding capacity (10.4);
- Holding temperature calibration (10.4).

BSR/ASTM WK6129-200x, Standard Test Method for the Performance of Water-Bath Rethernalizers (new standard)

Project Need: This standard can be used by the food service operator to consider energy consumption and production performance when purchasing a water-bath rethermalizer. It can also be used by manufacturers to validate performance claims for their units.

This test method covers the energy consumption and rethermalizing performance of floor-model and countertop water-bath rethermalizers. The food service operator can use this evaluation to select a water-bath rethermalizer and understand its energy consumption and production capacity. This test method is applicable to floor and counter-top model gas and electric units. The water-bath rethermalizer can be evaluated with respect to the following (where applicable):

- Energy input rate (10.2).
- Water-boil efficiency (10.3).

AWWA (American Water Works Association)

Office: 6666 West Quincy Avenue
Denver, CO 80235

Contact: Jim Wailes

Fax: (303) 795-7603

E-mail: jwailes@awwa.org

BSR/AWWA C707-200x, Encoder-Type Remote-Registration Systems for Cold-Water Meters (new standard)

Stakeholders: Drinking water treatment and supply industry, water utilities, consulting engineers, water treatment equipment manufacturers, etc.

Project Need: The purpose of this standard is to provide purchasers, manufacturers, and suppliers with the minimum requirements for encoder-type remote registration systems for cold-water meters, including fabrication and assembly.

This standard covers encoder-type remote registration systems for use on cold-water meters for water-utility customer service, particularly the materials and workmanship employed in the fabrication and assembly of the on-meter register.

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 4435-200x, Roof Perimeter Flashing (new standard)

Stakeholders: Commercial property insurance companies, Code officials, Commercial Building owners, Flashing and roof system manufacturers, and roofing contractors.

Project Need: Sets performance requirements for roof perimeter flashing installed on low-slope roofing according to the limitations and requirements specified for each individually manufactured perimeter flashing system.

The standard is used to measure and describe the wind resistance of perimeter flashing systems and their securement in response to simulated wind loads under controlled laboratory conditions. The wind resistance performance of a perimeter flashing system depends in part on its ability to resist the uplift forces at the building edge and to maintain the securement of the roof cover system. This standard describes the minimum performance requirements for perimeter flashing systems by evaluating their performance as it relates to wind uplift resistance.

IPC (IPC - Association Connecting Electronics Industries)

Office: 2215 Sanders Road
Northbrook, IL 60062

Contact: Mary Tunk

Fax: (847) 509-9798

E-mail: MaryTunk@ipc.org

BSR/IPC/EIA J-STD-001D-200x, Requirements for Soldered Electrical and Electronic Assemblies (revision and redesignation of ANSI/IPC/EIA J-STD-001C-2000)

Stakeholders: Electronic Manufacturing Industry

Project Need: This revision will include new component types and lead free assembly.

This standard prescribes practices and requirements for the manufacture of soldered electrical and electronic assemblies. Historically, electronic assembly (soldering) standards contained a more comprehensive tutorial addressing principles and techniques. For a more complete understanding of this document's recommendations and requirements, one may use this document in conjunction with IPC-HDBK-001 and IPC-A-610.

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

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

Contact: Lynn Barra

E-mail: lbarra@itic.org

BSR INCITS PN-1732-D-200x, Information Technology - Authentication and Chain of Custody for Valued Items (new standard)

Stakeholders: Insurance industry, museums, financial industry, auction houses, and businesses and consumers in the investigation of fraud crimes.

Project Need: This project is to establish an international methodology and process for using RFID Technology, Multi-media Technology and Information Technology (IT) to prevent fraud under the auspices of the International Standards Organization process.

The target result of the standard will be to authenticate and validate a valued item, affix a permanent RFID tag to the item, and establish an Information Technology recording and report structure for tracking and executing a valid chain of custody for each item put into the IT structure.

SCTE (Society of Cable Telecommunications Engineers)

Office: 140 Phillips Road
Exton, PA 19341

Contact: Robin Fenton

E-mail: rfenton@scte.org

BSR/SCTE 30-200x, Digital Program Insertion Splicing API (revision of ANSI/SCTE 30-2002)

Stakeholders: Cable Telecommunication Industry

Project Need: Update the current standard.

This Application Program Interface (API) creates a standardized method for communication between Servers and Splicers for the insertion of content into any MPEG-2 Output Multiplex in the Splicer. This API is flexible enough to support one or more Servers attached to one or more Splicers.

VITA (VMEbus International Trade Association (VITA))

Office: PO Box 19658
Fountain Hills, AZ 85269

Contact: John Rynearson

E-mail: techdir@vita.com

BSR/VITA 41.0-200x, VXS VMEbus Switched Serial Standard (new standard)

Stakeholders: Manufacturers and users of VMEbus modules

Project Need: Provides a method for using switched serial fabrics within the VMEbus framework.

The VXS base standard defines physical features that enable high-speed communication in a VME compatible system. These features include: addition of a high speed connector to the VME64x board in the P0/J0 position, a 6 U by 160 mm by 6 HP Eurocard format board with many high speed connectors which may act as a switch, and the backplane/chassis infrastructure needed to support these features.

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

Global Engineering Documents
15 Inverness Way East
Englewood, CO 80112-5704
phone: (800) 854-7179
fax: (303) 379-7956
e-mail: global@ihs.com
web: <http://global.ihs.com>

BUILDING CONSTRUCTION MACHINERY AND EQUIPMENT (TC 195)

ISO/DIS 19432, Building construction machinery and equipment - Portable, hand-held, internal combustion engine driven cut-off machines - Safety requirements and testing - 1/13/2005, \$102.00

ISO/DIS 21573-1, Building construction machinery and equipment - Concrete pumps - Part 1: Definitions and commercial specifications - 1/20/2005, \$78.00

GLASS IN BUILDING (TC 160)

ISO/DIS 16934, Glass in building - Explosion-resistant security glazing - Test and classification by shock tube loading - 1/20/2005, \$78.00

HEALTH INFORMATICS (TC 215)

ISO/DIS 21549-7, Health informatics - Patient healthcard data - Part 7: Electronic prescription (medication data) - 1/13/2005, \$88.00

PAINTS AND VARNISHES (TC 35)

ISO/DIS 6860, Paints and varnishes - Bend test (conical mandrel) - 1/13/2005, \$38.00

ISO/DIS 8501-3, Preparation of steel substrates before application of paints and related products - Visual assessment of surface cleanliness - Part 3: Preparation grades of welds, cut edges and other areas with surface imperfections - 1/20/2005, \$38.00

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

ISO/DIS 10508, Plastics piping systems for hot and cold water installations - Guidance for classification and design - 1/20/2005, \$49.00

PLASTICS (TC 61)

ISO/DIS 22088-1, Plastics - Determination of resistance to environmental stress cracking (ESC) - Part 1: General guidance - 1/13/2005, \$43.00

ISO/DIS 22088-2, Plastics - Determination of resistance to environmental stress cracking (ESC) - Part 2: Constant tensile stress method - 1/13/2005, \$49.00

ISO/DIS 22088-3, Plastics - Determination of resistance to environmental stress cracking (ESC) - Part 3: Bent strip method - 1/13/2005, \$49.00

ISO/DIS 22088-4, Plastics - Determination of resistance to environmental stress cracking (ESC) - Part 4: Pin impression method - 1/13/2005, \$49.00

ISO/DIS 22088-5, Plastics - Determination of resistance to environmental stress cracking (ESC) - Part 5: Constant tensile deformation method - 1/13/2005, \$43.00

ISO/DIS 22088-6, Plastics - Determination of resistance to environmental stress cracking (ESC) - Part 6: Slow strain rate method - 1/13/2005, \$43.00

SMALL TOOLS (TC 29)

ISO/DIS 691, Assembly tools for screws and nuts - Wrench and socket openings - Tolerances for general use - 1/20/2005, \$28.00

ISO/DIS 1711-2, Assembly tools for screws and nuts - Technical specifications - Part 2: Machine-operated sockets (impact sockets) - 1/20/2005, \$32.00

STEEL (TC 17)

ISO/DIS 4999, Continuous hot-dip terne (lead alloy) coated cold-reduced carbon steel sheet of commercial, drawing and structural qualities - 1/20/2005, \$72.00

ISO/DIS 9364, Continuous hot-dip aluminium/zinc-coated steel sheet of commercial, drawing and structural qualities - 1/20/2005, \$53.00

TRACTORS AND MACHINERY FOR AGRICULTURE AND FORESTRY (TC 23)

ISO/DIS 22522, Crop protection equipment - Field measurement of spray distribution in tree and bush crops - 1/20/2005, \$67.00

Newly Published ISO and IEC Standards



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

ISO Standards

AGRICULTURAL FOOD PRODUCTS (TC 34)

[ISO 14637:2004](#), Milk - Determination of urea content - Enzymatic method using difference in pH (Reference method), \$53.00

AIRCRAFT AND SPACE VEHICLES (TC 20)

[ISO 20683-2:2004](#), Aircraft ground equipment - Design, test and maintenance for towbarless towing vehicles (TLTV) interfaced with nose-landing gear - Part 2: Regional aircraft, \$53.00

CONCRETE, REINFORCED CONCRETE AND PRE-STRESSED CONCRETE (TC 71)

[ISO 1920-5:2004](#), Testing of concrete - Part 5: Properties of hardened concrete other than strength, \$58.00

DOCUMENT IMAGING APPLICATIONS (TC 171)

[ISO 7761:2004](#), Micrographics - Single-core cartridge for 16 mm processed microfilm - Dimensions and operational constraints, \$72.00

FIRE SAFETY (TC 92)

[ISO 13344:2004](#), Estimation of the lethal toxic potency of fire effluents, \$58.00

IMPLANTS FOR SURGERY (TC 150)

[ISO 8637:2004](#), Cardiovascular implants and artificial organs - Haemodialysers, haemodiafilters, haemofilters and haemoconcentrators, \$67.00

[ISO 8638:2004](#), Cardiovascular implants and artificial organs - Extracorporeal blood circuit for haemodialysers, haemodiafilters and haemofilters, \$53.00

MATERIALS FOR THE PRODUCTION OF PRIMARY ALUMINIUM (TC 226)

[ISO 806:2004](#), Aluminium oxide primarily used for the production of aluminium - Determination of loss of mass at 300 degrees C and 1 000 degrees C, \$43.00

PAPER, BOARD AND PULPS (TC 6)

[ISO 22414:2004](#), Paper - Cut-size office paper - Measurement of edge quality, \$43.00

PLASTICS (TC 61)

[ISO 14855/Amd1:2004](#), Determination of the ultimate aerobic biodegradability and disintegration of plastic materials under controlled composting conditions - Method by analysis of evolved carbon dioxide - Amendment 1: Use of activated vermiculite instead of mature compost, \$12.00

ROAD VEHICLES (TC 22)

[ISO 11154-4:2004](#), Road vehicles - Roof load carriers - Part 4: Magnetic fixing devices, \$83.00

[ISO 15765-2:2004](#), Road vehicles - Diagnostics on Controller Area Networks (CAN) - Part 2: Network layer services, \$97.00

SMALL TOOLS (TC 29)

[ISO 6105-1:2004](#), Blanks for superabrasive cutting-off wheels - Part 1: Manually guided cutting-off in building and civil engineering, \$43.00

[ISO 6105-2:2004](#), Blanks for superabrasive cutting-off wheels - Part 2: Hand-held cutting-off in building and civil engineering, \$32.00

[ISO 9136-1:2004](#), Abrasive grains - Determination of bulk density - Part 1: Macrogrits, \$38.00

[ISO 21537-1:2004](#), Clamping flanges for superabrasive cutting-off wheels - Part 1: Natural stone, \$32.00

[ISO 21537-2:2004](#), Clamping flanges for superabrasive cutting-off wheels - Part 2: Building and construction, \$43.00

[ISO 21538:2004](#), Blanks for superabrasive cutting-off wheels - Mounting and fixing bores - Building construction and civil engineering, \$38.00

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

[ISO 8536-9:2004](#), Infusion equipment for medical use - Part 9: Fluid lines for use with pressure infusion equipment, \$43.00

[ISO 8536-10:2004](#), Infusion equipment for medical use - Part 10: Accessories for fluid lines for use with pressure infusion equipment, \$49.00

[ISO 8536-11:2004](#), Infusion equipment for medical use - Part 11: Infusion filters for use with pressure infusion equipment, \$43.00

TYRES, RIMS AND VALVES (TC 31)

[ISO 9413/Amd2:2004](#), Tyre valves - Dimensions and designation - Amendment 2, \$92.00

WELDING AND ALLIED PROCESSES (TC 44)

[ISO 15296:2004](#), Gas welding equipment - Vocabulary - Terms used for gas welding equipment, \$58.00

ISO/IEC JTC 1, Information Technology

[ISO/IEC 8824-2/Amd1:2004](#), Information technology - Abstract Syntax Notation One (ASN.1): Information object specification - Amendment 1: Support for EXTENDED-XER, \$12.00

[ISO/IEC 8825-1/Amd1:2004](#), Information technology - ASN.1 encoding rules: Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER) - Amendment 1: Support for EXTENDED-XER, \$12.00

[ISO/IEC 8825-4/Amd1:2004](#), - Amendment 1: EXTENDED-XER, \$137.00

[ISO/IEC 13818-7:2004](#), Information technology - Generic coding of moving pictures and associated audio information - Part 7: Advanced Audio Coding (AAC), \$183.00

ISO/IEC JTC 1 Technical Reports

[ISO/IEC TR 18044:2004](#), Information technology - Security techniques - Information security incident management, \$113.00

IEC Standards

CAPACITORS AND RESISTORS FOR ELECTRONIC EQUIPMENT (TC 40)

[IEC 60384-14-2 Ed. 1.0 en:2004](#), Fixed capacitors for use in electronic equipment - Part 14-2: Blank detail specification - Fixed capacitors for electromagnetic interference suppression and connection to the supply mains - Safety tests only, \$39.00

[IEC 60384-14-3 Ed. 1.0 en:2004](#), Fixed capacitors for use in electronic equipment - Part 14-3: Blank detail specification - Fixed capacitors for electromagnetic interference suppression and connection to the supply mains - Assessment level DZ, \$42.00

DESIGN AUTOMATION (TC 93)

[IEC 61691-1-1 Ed. 1.0 en:2004](#), Behavioural languages - Part 1-1: VHDL language reference manual, \$238.00

[IEC 61691-4 Ed. 1.0 en:2004](#), Behavioural languages - Part 4: Verilog« hardware description language, \$325.00

[IEC 61691-5 Ed. 1.0 en:2004](#), Behavioural languages - Part 5: VITAL ASIC (application specific integrated circuit) modeling specification, \$246.00

ELECTRIC WELDING (TC 26)

[IEC 60974-10 Ed. 1.1 b:2004](#), Arc welding equipment - Part 10: Electromagnetic compatibility (EMC) requirements, \$52.00

ELECTRICAL EQUIPMENT IN MEDICAL PRACTICE (TC 62)

[IEC 60601-2-37 Ed. 1.1 en:2004](#), Medical electrical equipment - Part 2-37: Particular requirements for the safety of ultrasonic medical diagnostic and monitoring equipment, \$158.00

ELECTROMAGNETIC COMPATIBILITY (TC 77)

[IEC 61000-3-2 Amd.2 Ed. 2.0 b:2004](#), Amendment 2 - Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase), \$17.00

[IEC 61000-4-6 Amd.1 Ed. 2.0 b:2004](#), Amendment 1 - Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields, \$20.00

FIBRE OPTICS (TC 86)

[IEC 61300-2-44 Ed. 1.0 b:2004](#), Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-44: Tests - Flexing of the strain relief of fibre optic devices, \$30.00

FLAT PANEL DISPLAY DEVICES (TC 110)

[IEC 61747-2-2 Ed. 1.0 b:2004](#), Liquid crystal display devices - Part 2-2: Matrix colour LCD modules - Blank detail specification, \$39.00

FLUIDS FOR ELECTROTECHNICAL APPLICATIONS (TC 10)

[IEC 60480 Ed. 2.0 b:2004](#), Guidelines for the checking and treatment of sulfur hexafluoride (SF6) taken from electrical equipment and specification for its re-use, \$95.00

INDUSTRIAL-PROCESS MEASUREMENT AND CONTROL (TC 65)

[IEC 61285 Ed. 2.0 en:2004](#), Industrial-process control - Safety of analyser houses, \$87.00

LAMPS AND RELATED EQUIPMENT (TC 34)

[IEC 60238 Ed. 8.0 b:2004](#), Edison screw lampholders, \$183.00

[IEC 60399 Ed. 2.0 b:2004](#), Barrel thread for lampholders with shade holder ring, \$20.00

[IEC 60400 Amd.2 Ed. 6.0 b:2004](#), Amendment 2 - Lampholders for tubular fluorescent lamps and starterholders, \$33.00

[IEC 60838-1 Ed. 4.0 b:2004](#), Miscellaneous lampholders - Part 1: General requirements and tests, \$95.00

[IEC 60838-2-1 Amd.2 Ed. 1.0 b:2004](#), Amendment 2 - Miscellaneous lampholders - Part 2-1: Particular requirements - Lampholders S14, \$16.00

[IEC 61184 Amd.2 Ed. 2.0 b:2004](#), Amendment 2 - Bayonet lampholders, \$20.00

OTHER

[CISPR 22 Amd.1 Ed. 4.0 b:2004](#), Amendment 1 - Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement, \$47.00

OVENS AND MICROWAVE OVENS, COOKING RANGES AND SIMILAR APPLIANCES (TC 59K)

[IEC 60705 Amd.1 Ed. 3.0 b:2004](#), Amendment 1 - Household microwave ovens - Methods for measuring performance, \$16.00

POWER TRANSFORMERS (TC 14)

[IEC 60214-2 Ed. 1.0 en:2004](#), Tap-changers - Part 2: Application guide, \$103.00

SOLAR PHOTOVOLTAIC ENERGY SYSTEMS (TC 82)

[IEC 61730-1 Ed. 1.0 b:2004](#), Photovoltaic (PV) module safety qualification - Part 1: Requirements for construction, \$64.00

[IEC 61730-2 Ed. 1.0 b:2004](#), Photovoltaic (PV) module safety qualification - Part 2: Requirements for testing, \$103.00

[IEC 62124 Ed. 1.0 b:2004](#), Photovoltaic (PV) stand alone systems - Design verification, \$103.00

SWITCHGEAR AND CONTROLGEAR (TC 17)

[IEC/TR 62271-301 Ed. 1.0 b:2004](#), High-voltage switchgear and controlgear - Part 301: Dimensional standardisation of terminals, \$20.00

WINDING WIRES (TC 55)

[IEC 60317-0-3 Amd.2 Ed. 2.0 b:2004](#), Amendment 2 - Specifications for particular types of winding wires - Part 0-3: General requirements - Enamelled round aluminium wire, \$19.00

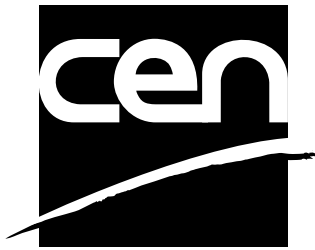
[IEC 60851-5 Ed. 3.2 b:2004](#), Winding wires - Test methods - Part 5: Electrical properties, \$70.00

IEC Technical Specifications

MAGNETIC COMPONENTS AND FERRITE MATERIALS (TC 51)

[IEC/TS 62398 Ed. 1.0 en:2004](#), Ferrite cores - Technology approval
schedule (TAS), \$64.00

CEN/CENELEC Standards Activity



**Competitive Excellence Through
Standardization Technology**

This section provides information on standards activity within CEN - the European Committee for Standardization - and CENELEC - the European Committee for Electrotechnical Standardization. CEN and CENELEC are composed of European member bodies whose countries cooperate within the European Economic Community (Common Market) and the European Free Trade Association (EFTA). Their primary purpose is to develop standards needed to harmonize European interests and prevent technical barriers. Both CEN and CENELEC are committed to adopting standards developed by ISO and IEC wherever possible.

ANSI is publishing this information to give U.S. interests an opportunity to obtain information, and to comment on proposed European Standards and/or Harmonization Documents being circulated for enquiry. Anyone interested in obtaining this information, and/or commenting on proposals should order copies from ANSI.

Comments regarding CEN are to be sent to Henrietta Scully at ANSI's New York offices. Comments regarding CENELEC are to be sent to Charles T. Zegers, also at ANSI's New York offices.

Ordering Instructions

ENs are currently available via ANSI's ESS (Electronic Standards Store), accessed at www.ansi.org.

prENs can be made available via ANSI's ESS "on-demand" via e-mail request. Send your request for a prEN to be made available via the ESS to Customer Service at sales@ansi.org and the document will be posted to the ESS within 3 working days. Please be ready to provide the date of the Standards Action issue in which the prEN document you are requesting appears.

CEN

European drafts sent for CEN enquiry

The following European drafts have been sent to CEN members for enquiry and comment. If the draft is a proposed adoption of an International Standard, it is so noted. The final date for offering comments is listed after each proposal.

- EN 89: 1999/prA3, Gas fired storage water heaters for the production of domestic hot water - 3/7/2005, \$78.00
- EN ISO 11145: 2001/A1: 2004, Optics and optical instruments - Lasers and laser-related equipment - Vocabulary and symbols - Amendment 1 (ISO 11145: 2001/DAmD1: 2004) - 2/7/2005, \$28.00
- prEN 284 REVIEW, Swap bodies - Non-stackable swap bodies of class C - Dimensions and general requirements - 3/7/2005, \$58.00
- prEN 415-8, Safety of packaging machine - Part 8: Strapping machines - 2/7/2005, \$119.00
- prEN 869 REVIEW, Safety of machinery - Safety requirements for metal diecasting units - 2/7/2005, \$97.00
- prEN 1330-11, Non-destructive testing - Terminology - Part 11: X-Ray Diffraction from Polycrystalline and Amorphous Materials - 3/7/2005, \$113.00
- prEN 1392, Adhesives for leather and footwear materials - Solvent-based and dispersion adhesives - Testing of bond strength under specific conditions - 2/7/2005, \$49.00
- prEN 1845 REVIEW, Footwear manufacturing machines - Footwear moulding machines - Safety requirements - 3/7/2005, \$125.00
- prEN 13200-5, Spectator facilities - Part 5: Telescopic stands - 2/7/2005, \$49.00

- prEN 13200-6, Spectator facilities - Part 6: Demountable (temporary) stands - 2/7/2005, \$49.00
- prEN 13562-2, Fixed firefighting systems - Foam systems - Part 2: Design, construction and maintenance - 3/7/2005, \$102.00
- prEN 14293, Adhesives - Adhesives for bonding parquet to subfloor - Test methods and minimum requirements for shear and tensile bond strength - 11/30/2004, \$49.00
- prEN 14879-2, Organic coating systems and linings for protection of industrial apparatus and plants against corrosion caused by aggressive media - Part 2: Coatings on metallic components - 2/7/2005, \$113.00
- prEN 14879-3, Organic coating systems and linings for protection of industrial apparatus and plants against corrosion caused by aggressive media - Part 3: Coatings on concrete components - 2/7/2005, \$119.00
- prEN 15052, Resilient, textile and laminate floor coverings - Evaluation and requirements of volatile organic compounds (VOC) emissions - 2/7/2005, \$49.00
- prEN 15054, Non fatty foods - Determination of chlomequat and mepiquat - LC-MS method - 3/7/2005, \$58.00
- prEN 15055, Non fatty foods - Determination of chlomequat and mepiquat - LC-MS/MS method - 3/7/2005, \$58.00
- prEN 15056, Cranes - Requirements for spreaders - 2/7/2005, \$58.00
- prEN 15057, Fibre cement profiled sheets - Impact Resistance Test Method - 2/7/2005, \$49.00
- prEN 15058, Stationary source emissions - Reference method for the determination of carbon monoxide in emission by means of the non-dispersive infrared method - 3/7/2005, \$88.00
- prEN 15059, Snow grooming equipment - Safety requirements - 3/7/2005, \$53.00
- prEN 15061, Safety of Machinery - Safety requirements for strip processing line machinery and equipment - 3/7/2005, \$125.00

- prEN 15062, Adhesives for leather and footwear materials - Solvent-based and dispersion adhesives - Testing ageing of bonds under specified conditions - 2/7/2005, \$32.00
- prEN 15063-1, Copper and copper alloys - Determination of main constituents and impurities by X-ray Fluorescence spectrometry (XRF) - Part 1: Guidelines to the routine method - 2/7/2005, \$58.00
- prEN 15063-2, Copper and copper alloys - Determination of main constituents and impurities by X-ray Fluorescence spectrometry (XRF) - Part 2: Routine method - 2/7/2005, \$38.00
- prEN ISO 7886-4, Sterile hypodermic syringes for single use - Part 4: Syringes with reuse prevention feature (ISO/DIS 7886-4: 2004) - 2/7/2005, \$28.00
- prEN ISO 10083, Oxygen concentrator supply systems for use with medical gas pipeline systems (ISO/DIS 10083: 2004) - 2/7/2005, \$28.00
- prEN ISO 11553-2, Safety of machinery - Laser processing machines - Part 2: Safety requirements for hand-held laser processing devices (ISO/DIS 11553-2: 2004) - 2/7/2005, \$28.00
- prEN ISO 11890-2 REVIEW, Paints and varnishes - Determination of volatile organic compound (VOC) content - Part 2: Gas-chromatographic method (ISO/DIS 11890-2: 2004) - 1/6/2005, \$28.00
- prEN ISO 13500 REVIEW, Petroleum and natural gas industries - Drilling fluid materials - Specifications and tests (ISO/DIS 13500: 2004) - 2/7/2005, \$28.00
- prEN ISO 13503-4, Petroleum and natural gas industries - Completion fluids and materials - Part 4: Procedure for measuring stimulation and gravelpack fluid leakoff under static conditions (ISO/DIS 13503-4: 2004) - 2/7/2005, \$28.00
- prEN ISO 19903, Petroleum and natural gas industries - Fixed concrete offshore structures (ISO/DIS 19903: 2004) - 2/7/2005, \$28.00

Proposed Foreign Government Regulations

Call for Comment

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

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

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

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

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

Information Concerning

ANSI Accredited Standards Developers

Administrative Reccreditation

ASC A108 - Installation of Ceramic Tile

On behalf of the Executive Standards Council, Accredited Standards Committee A108, Installation of Ceramic Tile (with the Tile Council of America continuing as Secretariat) has been administratively recredited under operating procedures revised to bring the ASC's procedures into compliance with the 2004 version of the ANSI Essential Requirements, effective October 15, 2004. ASC A108 was originally accredited under the Model procedures for an Accredited Standards Committee, as contained in Annex A of the 2002 version of the ANSI Procedures for the Development and Coordination of American National Standards (superseded in 2003 and 2004 by the ANSI Essential Requirements). For additional information, please contact: Ms. Sharon Jones, Director of Research & Installation, Tile Council of America, 100 Clemson Research Boulevard, Anderson, SC 29625; PHONE: (864) 646-8453; FAX: (864) 646-2821; E-mail: sjones@tileusa.com.

Approval of Reccreditation

American Society of Nondestructive Testing (ASNT)

The Executive Standards Council has approved the reccreditation of the American Society of Nondestructive Testing (ASNT), using revised operating procedures for documenting consensus on proposed American National Standards, effective October 15, 2004. These recredited procedures replace those formerly used by ASNT, the model Procedures for canvass by an accredited sponsor, as contained in Annex B of the 2002 version of the ANSI Procedures for the Development and Coordination of American National Standards.

For additional information, please contact: Mr. Brian O'Connell, Secretary, Standards Development Committee, American Society for Nondestructive Testing, 1711 Arlingate Lane, P.O. Box 28518, Columbus, OH 43228-0518; PHONE: (614) 274-6003; FAX: (614) 274-6899; E-mail: boconnell@asnt.org.

Change in Scope of Accreditation

American Society of Agricultural Engineers (ASAE)

The American Society of Agricultural Engineers (ASAE) has submitted a revised scope of standards activity from the one currently on file with ANSI. ASAE's revised scope statement is as follows:

The American Society of Agricultural Engineers is an educational and scientific organization dedicated to the advancement of engineering applicable to agricultural, food, and biological systems. Founded in 1907, ASAE comprises 9,000 members representing more than 100 countries. ASAE members serve in industry, academia, and public service and are uniquely qualified to determine and develop more efficient and environmentally sensitive methods of producing food, fiber, and timber for an ever-increasing world population.

For nearly 100 years, ASAE has served as the primary U.S. developer of standards, engineering practices and data (collectively referred to as standards) for engineering applicable to agricultural, food, and biological systems.

The scope of these documents encompasses, but is not limited to, the following subject areas:

- Agricultural equipment
- Biological and biological systems engineering
- Natural resources management
- Irrigation and drainage
- Agricultural structures and environment
- Livestock production
- Agricultural Waste Management
- Food and bioprocess engineering
- Information and electrical technologies
- Forest engineering
- Energy production and distribution for agricultural locales and operations
- Renewable fuels and biomass
- Aquacultural engineering
- Nursery and greenhouse operations
- Agricultural safety and rural health

For additional information, please contact: Mr. Scott Cedarquist, Director of Standards & Technical Activities, American Society of Agricultural Engineers, 2950 Niles Road, St. Joseph, MI 49085-9659; PHONE: (269) 428-6331; FAX: (269) 429-3852; E-mail: cedarq@asae.org.

National Association of Architectural Metal Manufacturers (NAAMM)

The National Association of Architectural Metal Manufacturers (NAAMM) has submitted a revised scope of standards activity from the one currently on file with ANSI. NAAMM's revised scope statement is as follows:

Standards, specifications, procedures, and terminology for metal bar grating, expanded metal, hollow metal doors and frames, metal flagpoles, metal stairs and railings, and metal lathing and furring.

For additional information, please contact: Mr. Ed Estes, Jr., PE, NAAMM Technical Consultant, 8 South Michigan Avenue, Chicago, IL 60603; PHONE: (312) 332-0405; FAX: (312) 332-0706; E-mail: estesassos@cox.net.

ANSI-RAB National Accreditation Program for Environmental Management Systems

Application for Accreditation

Registrar

Preferred Registrar Group

Comment Deadline: December 21, 2004

Preferred Registrar Group, based in Waterford, MI, has applied for accreditation under the ANSI-RAB National Accreditation Program for Registrars of Environmental Management Systems, a joint program of the American National Standards Institute and the Registrar Accreditation Board.

Comments on the application of the above registrar are solicited from interested bodies.

Please send your comments by December 21, 2004, to Lane Hallenbeck, Vice-President, Conformity Assessment, American National Standards Institute, 1819 L Street, NW, 6th Floor, Washington, DC 20036, FAX: (202) 293-9287 or E-mail: LHallenb@ansi.org.

International Organization for Standardization (ISO)

Call for New Secretary

Relinquishment of ISO Subcommittee Secretariat ISO/TC 107/SC 3 - Metallic and other inorganic coatings - Electrodeposited coatings and related finishes

Comment Deadline: November 22, 2004

ANSI has been advised by ASTM International they no longer wish to serve as Secretary for this International (ISO) Subcommittee.

The work of this subcommittee is covered by the scope of ISO/TC 107 as follows:

Standardization of the characteristics of protective and decorative metallic coating applied by electrolysis, fusion, vacuum or chemical means, mechanical deposition, ion

plating. Standardization of the characteristics of protective and decorative non-metallic coatings (excluding paints and other organic coatings) on metal surface applied by electrolysis, fusion, vacuum or chemical means. Standardization of testing and inspection methods for such coatings. Standardization of the preparation of the substrates prior to the deposition of metallic and inorganic coatings.

Any organization wishing to assume the role of US delegated Secretariat for ISO/TC 107/SC 3, please contact Henrietta Scully via E-mail: hscully@ansi.org; mail: c/o ANSI, 25 West 43rd Street, New York, NY 10036; or fax: (212) 730-1346. before November 22, 2004.

ISO Proposals for Standards on Exhibition Management and on Tourism and Related Services

Comment Deadline: December 3, 2004

BACKGROUND:

At its June 2004 meeting, the ISO/TMB considered a proposal from Singapore (SPRING) that ISO adopt Singapore Standard SS 505 (Exhibition management services - Exhibition terminology and audit procedures) under the fast-track procedure. The TMB considered that the differences in terminology and audit procedures around the world suggested that work should first be undertaken to harmonize the terminology. Therefore, it was agreed in principle to such work being carried out in a working group under the direct responsibility of the ISO/TMB and SPRING was invited to submit a new work item proposal on this topic.

As a result of discussions within ISO COPOLCO over the past few years, a proposal for a new field of technical activity on Tourism and related services has been submitted by AENOR (Spain).

ACTION ITEMS:

- Please send your positions on whether or not ANSI should support the subject proposals and any comments you may have on these proposals to Steven Cornish (scornish@ansi.org) by close of business on Friday, December 3, 2004. All positions and comments submitted will be compiled and considered in the development of a recommended ANSI position and comments for the AIC's approval and subsequent submittal to ISO.
- If you are interested in serving as an active or observer member of the U.S. Technical Advisory Groups (US/TAGs) to be established for these projects, please inform Steven Cornish (scornish@ansi.org) by close of business on Friday, December 3, 2004.
- If your organization is interested in serving as the Administrator of either of the US/TAGs for this project, please inform Steven Cornish (scornish@ansi.org) by close of business on Friday, November 19, 2004.