VOL. 33, #16 May 31, 2002

Contents American National Standards Call for Comment on Standards Proposals Call for Comment Contact Information Initiation of Canvasses 9 Final Actions..... 10 Project Initiation Notification System (PINS)..... 13 International Standards ISO Draft Standards 15 ISO Newly Published Standards 16 Registration of Organization Names in the U.S..... 18 Proposed Foreign Government Regulations..... 18 Information Concerning

Standards Action is now available via the World Wide Web

For your convenience Standards Action can now be downloaded from the following web address: http://www.ansi.org/rooms/room_14/

American National Standards

Call for comment on proposals listed

This section solicits your comments on proposed draft new American National Standards, including the national adoption of ISO and IEC 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 should 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.

* Standard for consumer products

Ordering Instructions for "Call-for-Comment" Listings

- 1. Order from the organization indicated for the specific proposal.
- 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

Comment Deadline: July 15, 2002

ASTM (ASTM International)

The URL to search for scopes of ASTM standards is:

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

For reaffirmations and withdrawals, order from: Customer Service, ANSI For new standards and revisions, order from: Faith Lanzetta, ASTM For all ASTM standards, send comments (with copy to BSR) to: Faith Lanzetta, ASTM

New Standards

BSR/ASTM Z7211Z-200x, Test Method for Determining the Fire-endurance of Perimeter Fire Barrier Systems Using the Intermediate-scale, Multi-story Test Apparatus (new standard)

Single copy price: \$40.00

BSR/ASTM Z8091Z-200x, Test Method for Determining the Heat Release Rate of Building Products Using a Cone Calorimeter (new standard)

Single copy price: \$35.00

BSR/ASTM Z8318Z-200x, Guide for the Fire Hazard Assessment of the Effect of Upholstered Seating Furniture Within Patient Rooms of Health Care Facilities (new standard)

Single copy price: \$40.00

BSR/ASTM Z8997Z-200x, Practice for Thermal Qualification of Type B Packages for Radioactive Material (new standard)

Single copy price: \$45.00

Revisions

BSR/ASTM E329-2002a, Specification for Agencies Engaged in the Testing and/or Inspection of Materials Used in Construction (revision of ANSI/ASTM E329-2002)

Single copy price: N/A

BSR/ASTM E814-200x, Test Method for Fire Tests of Through-penetration Fire Stops (revision of ANSI/ASTM E814-2000)

Single copy price: \$30.00

BSR/ASTM E1354-200x, Test Method for Heat and Visible Smoke Release Rates for Materials and Products Using an Oxygen Consumption Calorimeter (revision of ANSI/ASTM E1354-2002)

Single copy price: \$35.00

BSR/ASTM E1537-200x, Test Method for Fire Testing of Upholstered Furniture (revision of ANSI/ASTM E1537-2002)

Single copy price: \$35.00

BSR/ASTM E1590-200x, Test Method for Fire Testing of Mattresses (revision of ANSI/ASTM E1590-2001)

Single copy price: \$40.00

BSR/ASTM E1623-200x, Test Method for Determination of Fire and Thermal Parameters of Materials, Products, and Systems Using an Intermediate Scale Calorimeter ICAL (revision of ANSI/ASTM E1623-2002)

Single copy price: \$35.00

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

Single copy price: \$40.00

BSR/ASTM E2061-200x, Guide for Fire Hazard Assessment of Rail Transportation Vehicles (revision of ANSI/ASTM E2061-2001a)

Single copy price: \$40.00

BSR/ASTM E2067-200x, Practice for Full-scale Oxygen Consumption Calorimetry Fire Tests (revision of ANSI/ASTM E2067-2000a)

Single copy price: \$40.00

Reaffirmations

BSR/ASTM E1317-200x, Test Method for Flammability of Marine Surface Finishes (reaffirmation of ANSI/ASTM E1317-97a)

Single copy price: \$35.00

BSR/ASTM E1321-200x, Test Method for Determining Material Ignition and Flame Spread Properties (reaffirmation of ANSI/ASTM E1321-1997)

Single copy price: \$25.00

ATIS (Alliance for Telecommunications Industry Solutions)

Withdrawals

ANSI J-STD-014a-199x, Personal Access Communications Systems Air Interface Standard (Revision A) (withdrawal of ANSI J-STD-014a-1996)

This supplement proposes a Common Air Interface (CAI) for PACS-UA and provides the basic requirements for operation in the unlicensed band. The specification described in this supplement conforms to the spectrum etiquette required by the FCC to allow independent PCS systems to share the unlicensed band. It also supports interoperability with licensed band PACS operation by utilizing higher layer PACS signaling wherever possible.

Single copy price: 1 Free Download Available/Download Price -\$352.00/Paper Copy - \$382.00

Obtain an electronic copy from:

ftp://ftp.t1.org/pub/ansi/BSR8/WITHDRAW.TXT

Order from: ATIS Document Center

Send comments (with copy to BSR) to: Susan Carioti, ATIS (ASC T1);

ANSI J-STD-014b-1996, Personal Access Communications System Air Interface Standard (withdrawal of ANSI J-STD-014b-1996)

This supplement provides a standardized layered air interface that is optimized to allow residential and business customers to gain wireless access to a typical wireline exchange using the radio spectrum allocated by the FCC for unlicensed operation. It also specifies the bandwidth, frame structure, elements of procedure, format of fields and procedures for the proper operation of the Personal Access Communications System - Unlicensed version B (PACS-UB) air interface.

Single copy price: 1 Free Download Available/Download Price -\$352.00/Paper Copy - \$382.00

Obtain an electronic copy from:

ftp://ftp.t1.org/pub/ansi/BSR8/WITHDRAW.TXT

Order from: ATIS Document Center

Send comments (with copy to BSR) to: Susan Carioti, ATIS (ASC T1); scarioti@atis.org

ANSI J-STD-021-1996. Telecommunications - Recommended Minimum Performance Standards of Personal Access Communications System (PACS) Subscriber Units (withdrawal of ANSI J-STD-021-1996)

This standard details definitions, methods of measurement, and minimum performance requirements for Personal Access Communication System (PACS) Subscriber Units (SUs) operating with PACS Radio Ports (RPs). This standard shares the purpose of the PACS Air Interface Standard to ensure that an SU can obtain service in any PACS system that meets the compatibility requirements of the PACS Air Interface Standard

Single copy price: 1 Free Download Available/Download Price -\$151.00/Paper Copy - \$166.00

Obtain an electronic copy from:

ftp://ftp.t1.org/pub/ansi/BSR8/WITHDRAW.TXT

Order from: ATIS Document Center

Send comments (with copy to BSR) to: Susan Carioti, ATIS (ASC T1);

scarioti@atis.org

ANSI J-STD-022-1996, Telecommunications - Recommended Minimum Performance Standards of Personal Access Communications System (PACS) Radio Ports (withdrawal of ANSI J-STD-022-1996)

This standard details definitions, methods of measurement, and minimum performance requirements for Personal Access Communication System (PACS) Radio Ports (RPs). This standard shares the purpose of the PACS Air Interface Standard to ensure that RP equipment in the PACS system provides service to any Subscriber Unit (SU) that meets the PACS Air Interface Standard, ANSI J-STD-014.

Single copy price: 1 Free Download Available/Download Price - \$151.00/Paper Copy - \$166.00

Obtain an electronic copy from:

ftp://ftp.t1.org/pub/ansi/BSR8/WITHDRAW.TXT

Order from: ATIS Document Center

Send comments (with copy to BSR) to: Susan Carioti, ATIS (ASC T1); scarioti@atis.org

BHMA (Builders Hardware Manufacturers Association)

Revisions

BSR/BHMA A156.16-200x, Auxiliary Hardware (revision of ANSI/BHMA A156.16-1997)

Establishes requirements for various types of auxiliary hardware and includes performance tests covering operational, cyclical, strength or finish criteria. A type numbering system is also provided.

Single copy price: \$18.00

Obtain an electronic copy from: mptierney@snet.net
Order from: Michael Tierney, BHMA; mptierney@snet.net.
Send comments (with copy to BSR) to: Same

NEMA (National Electrical Manufacturers Association)

Reaffirmations

BSR C29.1-1988, Test Methods for Electrical Power Insulators (reaffirmation of ANSI C29.1-1988 (R1996))

Covers test methods to be followed in making tests to determine the characteristics of wet-process procelain electrical power insulators. Single copy price: \$33.00

Obtain an electronic copy from: gerard.winstanley@nema.org Order from: Gerard Winstanley, NEMA: gerard.winstanley@nema.org Send comments (with copy to BSR) to: Same

BSR C29.3-1986, Wet Process Porcelain Insulators (Spool Type) (reaffirmation of ANSI C29.3-1986 (R1995))

Covers spool-type insulators made of wet-process porcelain and used in the transmission and distribution of electrical energy Single copy price: \$26.00

Obtain an electronic copy from: gerard.winstanley@nema.org Order from: Gerard Winstanley, NEMA: gerard.winstanley@nema.org Send comments (with copy to BSR) to: Same

BSR C29.4-1989, Wet Process Porcelain Insulators - Strain Type (reaffirmation of ANSI C29.4-1989 (R1995))

Covers strain-type insulators made of wet-process porcelain and used in the transmission and distribution of electrical energy Single copy price: \$21.00

Obtain an electronic copy from: gerard.winstanley@nema.org Order from: Gerard Winstanley, NEMA: gerard.winstanley@nema.org Send comments (with copy to BSR) to: Same

BSR C29.5-1984, Wet Process Porcelain Insulators, Low and Medium Voltage Pin Type (reaffirmation of ANSI C29.5-1984 (R1995))

Covers low and medium-voltage-type insulators made of wet-process porcelain and used in the transmission and distribution of electrical energy

Single copy price: \$26.00

Obtain an electronic copy from: gerard.winstanley@nema.org Order from: Gerard Winstanley, NEMA: gerard.winstanley@nema.org Send comments (with copy to BSR) to: Same BSR C29.6-1994, Wet Process Porcelain Insulators, High Voltage Pin Type (reaffirmation of ANSI C29.6-1994)

Covers materials, dimensions, physical characteristics, and testing information for high voltage pin insulators made of wet process porcelain and used in the transmission and distribution of energy

Single copy price: \$29.00

Obtain an electronic copy from: gerard.winstanley@nema.org Order from: Gerard Winstanley, NEMA: gerard.winstanley@nema.org Send comments (with copy to BSR) to: Same

BSR C29.7-1996, Wet-Process Porcelain Insulators - High-Voltage Line-Post Type (reaffirmation of ANSI C29.7-1996)

Covers materials, dimensions, physical characteristics, and testing information for high-voltage line-post type insulators made of wet process porcelain and used in the transmission and distribution of energy

Single copy price: \$32.00

Obtain an electronic copy from: gerard.winstanley@nema.org Order from: Gerard Winstanley, NEMA: gerard.winstanley@nema.org Send comments (with copy to BSR) to: Same

BSR C29.8-1985, Wet Process Porcelain Insulators (Apparatus, Cap, and Pin Type) (reaffirmation of ANSI C29.8-1985 (R1995))

Covers high-voltage cap-and-pin-type apparatus insulators made of wet-process porcelain and used in the transmission and distribution of electrical energy

Single copy price: \$26.00

Obtain an electronic copy from: gerard.winstanley@nema.org Order from: Gerard Winstanley, NEMA: gerard.winstanley@nema.org Send comments (with copy to BSR) to: Same

BSR C29.9-1983, Wet Process Porcelain Insulators (Apparatus, Post Type) (reaffirmation of ANSI C29.9-1983 (R1996))

Covers outdoor high-voltage post-type apparatus insulators made of wet-process porcelain and used in the transmission and distribution of electrical energy

Single copy price: \$26.00

Obtain an electronic copy from: gerard.winstanley@nema.org
Order from: Gerard Winstanley, NEMA: gerard.winstanley@nema.org
Send comments (with copy to BSR) to: Same

BSR C29.10-1989, Wet Process Porcelain Insulators (Indoor Apparatus Type) (reaffirmation of ANSI C29.10-1989 (R1995))

Covers high-voltage indoor-apparatus insulators made of wet-process porcelain and used in the transmission and distribution of electrical energy

Single copy price: \$26.00

Obtain an electronic copy from: gerard.winstanley@nema.org Order from: Gerard Winstanley, NEMA: gerard.winstanley@nema.org Send comments (with copy to BSR) to: Same

BSR C29.12-1997 , Insulators - Composite-Suspension Type (reaffirmation of ANSI C29.12-1997)

Covers composite suspension insulators made of fibreglass-reinforced resin rod core, polymer material weathersheds, and metal end fittings intended for use on overhead transmission lines for electric power systems, 70 kV and above.

Single copy price: \$25.00

Obtain an electronic copy from: gerard.winstanley@nema.org Order from: Gerard Winstanley, NEMA: gerard.winstanley@nema.org Send comments (with copy to BSR) to: Same

NISO (National Information Standards Organization)

Reaffirmations

BSR/NISO Z39.74-1996, Guides to Accompany Microform Sets (reaffirmation of ANSI/NISO Z39.74-1996)

Describes the basic requirements for user guides that accompany microform sets so microform publishers can provide the most useful and comprehensive guides to their publications.

Single copy price: \$40.00

Obtain an electronic copy from: www.niso.org Order from: Jane Thomson, NISO; nisohq@niso.org Send comments (with copy to BSR) to: Same

BSR/NISO Z39.76-1996, Data Elements for Binding Library Materials (reaffirmation of ANSI/NISO Z39.76-1996)

Defines almost three hundred required and optional elements that can be used in a binding record to enable automated library systems to communicate with a bindery's automated system.

Single copy price: \$49.00

Obtain an electronic copy from: www.niso.org Order from: Jane Thomson, NISO; nisohq@niso.org Send comments (with copy to BSR) to: Same

SCTE (Society of Cable Telecommunications Engineers)

New Standards

BSR/SCTE 62-2002, Service Information Delivered Out-of-Band for DTV (DVS 234) (new standard)

Specification of the Service Information (SI) delivered out-of-band on cable. Defines the syntax and semantics for a standard set of tables providing the data necessary or such a device to discover and access digital and analog services offered on cable.

Single copy price: \$25.00SCTE members, \$50.00 non-members. Electronic copy Free

Obtain an electronic copy from: standards@scte.org or http://www.scte.org/standards/standardsavailable.html Order from: Stephen Oksala, SCTE; soksala@scte.org Send comments (with copy to BSR) to: Same

TIA (Telecommunications Industry Association)

New Standards

BSR/TIA/EIA 440-B, Fiber Optic Terminology (new standard)

(SP-3-1384-RV2) The purpose of this Standard is to define commonly used terms, symbols and abbreviations for fiber optic applications. Single copy price: \$111.00

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

Order from: Global Engineering Documents; http://global.ihs.com/ Send comments (with copy to BSR) to: Billie Zidek-Conner, TIA; bzidekco@tia.eia.org

BSR/TIA/EIA 455-219-200x, FOTP-219 Multifiber Ferrule Endface Geometry Measurement (new standard)

(SP-3-0002-A) This document defines a test procedure to assess geometry in guide-pin based multifiber ferrules.

Single copy price: \$47.00

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

Order from: Global Engineering Documents; http://global.ihs.com/ Send comments (with copy to BSR) to: Billie Zidek-Conner, TIA; bzidekco@tia.eia.org

Comment Deadline: July 30, 2002

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

AGMA (American Gear Manufacturers Association)

Reaffirmations

BSR/AGMA 2003-B97, Rating the Pitting Resistance and Bending Strength of Generated Straight Bevel, Zerol Bevel and Spiral Bevel Gear Teeth (reaffirmation of ANSI/AGMA 2003-B97)

Presents a method for rating the pitting resistance and bending strength of generated straight bevel, zerol bevel, and spiral bevel gear teeth. It includes a detailed discussion of factors influencing gear survival and a calculation method.

Single copy price: \$30.00

Order from: William Bradley, AGMA; tech@agma.org Send comments (with copy to BSR) to: Same

BSR/AGMA 6001-D97, Design and Selection of Components for Enclosed Gear Drives (reaffirmation of ANSI/AGMA 6001-D97)

Outlines the basic practices for the design and selection of components (other than gearing) which are used in commercial and industrial enclosed gear drives. It discusses bearings, bolting, keys, and the most recent theories on shafting among other components.

Single copy price: \$30.00

Order from: William Bradley, AGMA; tech@agma.org Send comments (with copy to BSR) to: Same

BSR/AGMA 6010-F97, Spur, Helical, Herringbone, and Bevel Enclosed Drives (reaffirmation of ANSI/AGMA 6010-F97)

Presents a method for rating the pitting resistance and bending strength of spur, helical, herringbone and bevel gears used for enclosed speed reducers and increasers. It includes information on unit rating, lubrication, components, thermal rating, storage, and installation. Single copy price: \$30.00

Order from: William Bradley, AGMA; tech@agma.org Send comments (with copy to BSR) to: Same

BSR/AGMA 6110-F97, Spur, Helical, Herringbone, and Bevel Enclosed Drives (reaffirmation of ANSI/AGMA 6110-F97)

Presents a method for rating the pitting resistance and bendin g strength of spur, helical, herringbone and bevel gears used for enclosed speed reducers and increasers. It includes information on unit rating, lubrication, components, thermal rating, storage, and installation. Metric version of ANSI/AGMA 6010-F97.

Single copy price: \$30.00

Order from: William Bradley, AGMA; tech@agma.org Send comments (with copy to BSR) to: Same

ASME (American Society of Mechanical Engineers)

Revisions

BSR/ASME B31.11-200x, Slurry Transportation Piping Systems (revision of ANSI/ASME B31.11-1989 (R1998))

Prescribes requirements for the design, materials, construction, assembly, inspection, testing, operation, and maintenance of piping transporting aqueous slurries of nonhazardous materials, such as coal, mineral ores, concentrates, and other solid materials.

Single copy price: \$30.00

Order from: Silvana Rodriguez-Bhatti, ASME; rodriguezs@asme.org Send comments (with copy to BSR) to: Gerardo Moino, ASME; moinog@asme.org

ASSE (American Society of Safety Engineers)

Revisions

BSR Z87.1-200x, Practice for Occupational and Educational Personal Eye and Face Protective Devices (revision of ANSI Z87.1-1989 (R1998))

Sets forth criteria related to the description, general requirements, testing, marking, selection, care, and use of protectors to minimize or prevent injuries, from such hazards as impact, non-ionizing radiation and chemical type injuries, in occupational and educational environments including, but not limited to, machinery operations, material welding and cutting, chemical handling, and assembly operations.

Single copy price: \$10.43

Order from: ASSE Customer Service: (847) 699-2929
Send comments (with copy to BSR) to: Timothy Fisher, ASSE (ASC Z87); tfisher@asse.org

ASSE (American Society of Sanitary Engineering)

Revisions

BSR/ASSE 1003-200x, Performance Requirements for Water Pressure Reducing Valves (revision of ANSI/ASSE 1003-1995)

The purpose of a water pressure reducing valve is to reduce static and flowing pressures in water distribution systems. Devices covered by this standard are self-contained, direct acting, single diaphragm types. Devices shall be permitted to have an integral strainer, separate strainer connected to the valve inlet, or be without strainer. Devices shall be permitted to be with or without an integral by-pass relief valve. Single copy price: \$40.00

Order from: Kim Frantz, ASSE; kim@asse-plumbing.org Send comments (with copy to BSR) to: Shannon Corcoran, ASSE; asse@ix.netcom.com

AWS (American Welding Society)

New Standards

BSR/AWS B2.1-1/8-230-200x, Standard Welding Procedure Specification (WPS) for Gas Tungsten Arc Welding, with Consumable Insert Root, of Carbon Steel to Austenitic Stainless Steel (M-1/P-1/S-1, Groups 1 and 2 Welded to M-8/P-8/S-8, Group 1) 1/16 through 1-1/2 inch thick, IN309 and ER309, As-Welded Condition, Primarily Pipe Applications (new standard)

Contains the essential welding variables for welding carbon steel to austenitic stainless steel in the thickness range of 1/16 through 1-1/2 inch, using manual gas tungsten arc welding with consumable insert root. It cites the base metals and operating conditions necessary to make the weldment. The filler metal specifications, and the allowable joint designs for groove welds. This SWPS was developed primarily for pipe applications.

Single copy price: \$5.50

Order from: R. O'Neill, AWS; roneill@aws.org Send comments (with copy to BSR) to: Leonard Connor, AWS; lconnor@aws.org

EIA (Electronic Industries Alliance)

Revisions

BSR/EIA 748-A-2002, Earned Value Management System (revision of ANSI/EIA 748-1998)

(SP-4980) The earned value management system guidelines incorporate best business practices to provide strong benefits for program or enterprise planning and control. The processes include integration of program scope, schedule, and cost objectives, establishment of a baseline plan for accomplishment of program objectives, and use of earned value techniques for performance measurement during the execution of a program.

Single copy price: \$56.00

Order from: Global Engineering Documents; http://global.ihs.com/ Send comments (with copy to BSR) to: Philip Cotton, EIA; Philc@eia.org

IEEE (Institute of Electrical and Electronics Engineers)

New Standards

BSR/IEEE 497-200x, Standard Criteria for Accident Monitoring Instrumentation for Nuclear Generating Stations (new standard)

Applies to accident monitoring instrumentation intended for use by control room operators: (a) as required for preplanned operator action related to accident mitigation; or (b) for assessing plant conditions, safety system performance and making decisions related to plant response to abnormal events; or (c) for achieving and maintaining safe shutdown following an accident.

Single copy price: \$39.00 Non-members, \$32.00 Members

Order from: Customer Service, IEEE
Send comments (with copy to BSR) to: David Ringle, IEEE;
d.ringle@ieee.org

BSR/IEEE C37.48.1-200x, Guide for the Operation, Classification, Application, and Coordination of Current-Limiting Fuses with Rated Voltages 1-38 kV (new standard)

Provides information that supplements IEEE Std. C37.48-1997 on the application, operation, and maintenance of high-voltage (above 1000 V) fuses, fuse disconnection switches, and accessories for use on alternating current distribution systems.

Single copy price: \$42.00 Non-members, \$34.00 Members

Order from: Customer Service, IEEE
Send comments (with copy to BSR) to: David Ringle, IEEE;
d.ringle@ieee.org

Revisions

BSR/IEEE 98-200x, Thermal Evaluation of Solid Electrical Insulating Materials, Preparation of Test Procedures for the (revision of ANSI/IEEE 98-1984 (R1993))

Gives principles for the development of test procedures to evaluate the thermal endurance of solid electrical insulating materials in air. Single copy price: N/A

Order from: Customer Service, IEEE
Send comments (with copy to BSR) to: David Ringle, IEEE;
d.ringle@ieee.org

BSR/IEEE C57.12.80-1978 (R1992), Terminology for Power and Distribution Transformers (revision of ANSI/IEEE C57.12.80-1978 (R1992))

Is a compilation of terminology and definitions primarily related to electric power and distribution transformers and associated apparatus. Also includes similar data relating to power systems and insulation that is commonly involved in transformer technology.

Single copy price: \$43.00 Non-members, \$34.00 Members

Order from: Customer Service, IEEE
Send comments (with copy to BSR) to: David Ringle, IEEE;
d.ringle@ieee.org

NISO (National Information Standards Organization)

Reaffirmations

BSR/NISO Z39.64-1989, East Asian Character Code for Bibliographic Use (reaffirmation of ANSI/NISO Z39.64-1989 (R1995))

Establishes a computer coding structure for East Asian languages, (Chinese, Japanese and Korean), using 3-byte code values in a 8-bit environment.

Single copy price: \$49.00, available in microfiche only Order from: Jane Thomson, NISO; nisohq@niso.org Send comments (with copy to BSR) to: Same

BSR/NISO/ISO 12083-1995, Electronic Manuscript Preparation and Markup (reaffirmation of ANSI/NISO/ISO 12083-1995)

In complete conformance with ISO 8879 (SGML-Standard Generalized Markup Language), this provides a toolkit for developing customized SGML applications. Four Document Type Definitions are specified for books, serials, articles, and mathematics. Instructions for the preparation of text for the near automatic conversion to grade-2 braille and for publication in large-print and computer voice editions are included.

Single copy price: \$125.00

Order from: Jane Thomson, NISO; nisohq@niso.org Send comments (with copy to BSR) to: Same

Projects Withdrawn from Consideration

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

ABA (American Bankers Association)

BSR X9.66-199x, Security Requirements for Cryptographic Modules (new standard)

BSR X9.72-199x, Entity Authentication Using Public Key Mechanisms (new standard)

Corrections

NBBPVI - National Board Inspection Code

In the May 3, 2002 edition of Standards Action, the call for comment listing for the NBBPVI - National Board Inspection Code was incorrectly designated. The project action should have been listed as (revision of ANSI/NB 23-2001) not (revision of ANSI/NB 23-1998).

BSR/UL 1479

In the May 24, 2002 issue of Standards Action, under the UL 1479 listing (page 3), the "Send comments to:" line should have been listed as "Mitchell Gold, UL-IL; Mitchell.Gold@us.ul.com."

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 standard@ansi.org.

Order from:

AGMA

American Gear Manufacturers Association 1500 King Street, Suite 201 Alexandria, VA 22314 Phone: (703) 684-0211

Fax: (703) 684-0242 Web: www.agma.org

ASME

American Society of Mechanical Engineers 3 Park Avenue, 20th Floor New York, NY 10016 Phone: (212) 591-8460 Fax: (212) 591-8501 Web: www.asme.org

ASSE

American Society of Sanitary Engineering 901 Canterbury Rd. Ste. A Westlake, OH 44145 Phone: (440) 835-3040 Fax: (440) 835-3488

ASTM

ASTM 100 Barr Harbor Drive West Conshohocken, PA 19428-2959 Phone: (610) 832-9743 Fax: (610) 832-9666

Web: www.astm.org

ATIS (ASC T1)

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

AWS

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

BHMA

Builders Hardware Manufacturers Association 355 Lexington Ave., 17th Floor New York, NY 10017 Phone: (860) 533-9382 Fax: (860) 533-9382 Web: www.buildershardware.com/

Global Engineering Documents

15 Inverness Way East Englewood, CO 80112-5704 Phone: (800) 854-7179 Fax: (303) 379-2740 Web: www.global.ihs.com

IEEE

Institute of Electrical and Electronics Engineers (IEEE) 445 Hoes Lane, P.O.Box 1331 Piscataway, NJ 08855-1331 Phone: (732) 562-3806 Fax: (732) 562-1571 Web: www.ieee.org

NEMA (ASC C29)

ASC C29 1300 North 17th Street, Suite 1847 Rosslyn, VA 22209 Phone: (703) 841-3261 Fax: (703) 841-3361 Web: www.nema.org

NISO

National Information Standards
Organization
4733 Bethesda Avenue, Suite 300
Bethesda, MD 20814
Phone: (301) 654-2512
Fax: (301) 654-1721
Web: www.niso.org

SCTE

Society of Cable
Telecommunications Engineers
140 Phillips Road
Exton, PA 19341
Phone: (610) 524-1725 ext. 204
Fax: (610) 363-5898
Web: www.scte.org

Send comments to:

AGMA

American Gear Manufacturers Association 1500 King Street, Suite 201 Alexandria, VA 22314 Phone: (703) 684-0211 Fax: (703) 684-0242 Web: www.agma.org

ASME

American Society of Mechanical Engineers 3 Park Avenue, 20th Floor New York, NY 10016 Phone: (212) 591-8460 Fax: (212) 591-8501 Web: www.asme.org

ASSE

American Society of Sanitary Engineering 901 Canterbury Rd. Ste. A Westlake, OH 44145 Phone: (440) 835-3040 Fax: (440) 835-3488

ASTM

ASTM 100 Barr Harbor Drive West Conshohocken, PA 19428-2959

Phone: (610) 832-9743 Fax: (610) 832-9666 Web: www.astm.org

ATIS (ASC T1)

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

AWS

American Welding Society 550 N.W. LeJeune Road Miami, FL 33126 Phone: (305) 443.9353 x302 Fax: (305) 443-5951 Web: www.aws.org

BHMA

Builders Hardware Manufacturers Association 355 Lexington Ave., 17th Floor New York, NY 10017 Phone: (860) 533-9382 Fax: (860) 533-9382 Web: www.buildershardware.com/

Electronic Industries Alliance 2500 Wilson Blvd. Suite 400 Arlington, VA 22201 Phone: (703) 907-7553 Fax: (703) 907-7501 Web: www.eia.org

IEEE

Institute of Electrical and Electronics Engineers (IEEE) 445 Hoes Lane, P.O.Box 1331 Piscataway, NJ 08855-1331 Phone: (732) 562-3806 Fax: (732) 562-1571 Web: www.ieee.org

NEMA (ASC C29)

ASC C29 1300 North 17th Street, Suite 1847 Rosslyn, VA 22209 Phone: (703) 841-3261 Fax: (703) 841-3361 Web: www.nema.org

NISO

National Information Standards Organization 4733 Bethesda Avenue, Suite 300 Bethesda, MD 20814 Phone: (301) 654-2512 Fax: (301) 654-1721 Web: www.niso.org

SCTE

Society of Cable
Telecommunications Engineers
140 Phillips Road
Exton, PA 19341
Phone: (610) 524-1725 ext. 204
Fax: (610) 363-5898
Web: www.scte.org

TIA

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

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.

BHMA (Builders Hardware Manufacturers Association)

Office: 355 Lexington Ave., 17th Floor

New York, NY 10017

 Contact:
 Michael Tierney

 Phone:
 (860)533-9382

 Fax:
 (860) 533-9382

 E-mail:
 mptierney@snet.net.

BSR/BHMA A156.16-200x, Auxiliary Hardware (revision of ANSI/BHMA

A156.16-1997)

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.

ALI (American Ladder Institute)

Revisions

★ ANSI A14.4-2002, Safety Requirements for Job-Made Wooden Ladders (revision of ANSI A14.4-1992): 5/23/2002

API (American Petroleum Institute)

New Standards

ANSI/API 8C/ISO 13535-2002, Specification for Drilling and Production Hoisting Equipment (PSL1 and PSL2) (new standard): 5/24/2002

ASTM (ASTM International)

New Standards

- ANSI/ASTM D6791-2002, Test Method for the Determination of Grain Stability of Calcined Petroleum Coke (new standard): 4/10/2002
- ANSI/ASTM D6792-2002, Guide for a Quality System in Petroleum Products and Lubricants Testing Laboratories (new standard): 4/10/2002
- ANSI/ASTM D6793-2002, Test Method for Determination of Isothermal Secant and Tangent Bulk Modulus (new standard): 4/10/2002
- ANSI/ASTM D6794-2002, Test Method for Measuring the Effect on Filterability of Engine Oils After Treatment with Various Amounts of Water and a Long (6 H) Heating Time (new standard): 4/10/2002
- ANSI/ASTM D6795-2002, Test Method for Measuring the Effect on Filterability of Engine Oils After Treatment with Water and Dry Ice and a Short (30 Min) Heating Time (new standard): 4/10/2002
- ANSI/ASTM D6800-2002, Practice for Preparation of Water Samples Using Reductive Precipitation Preconcentration Technique for ICP-MS Analysis of Trace Metals (new standard): 5/10/2002
- ANSI/ASTM F2176-2002, Specification for Mechanical Couplings Used on Polyethylene Conduit, Duct and Innerduct (new standard): 4/10/2002

Reaffirmations

- ANSI/ASTM C749-1992 (R2002), Test Method for Tensile Stress-Strain of Carbon and Graphite (reaffirmation of ANSI/ASTM C749-1992): 4/10/2002
- ANSI/ASTM D2422-1997 (R2002), Classification of Industrial Fluid Lubricants by Viscosity System (reaffirmation of ANSI/ASTM D2422-1997): 4/10/2002
- ANSI/ASTM D2569-1997 (R2002), Test Method for Distillation of Pitch (reaffirmation of ANSI/ASTM D2569-1997): 4/10/2002
- ANSI/ASTM D2595-1997 (R2002), Test Method for Evaporation Loss of Lubricating Greases Over Wide Temperature Range (reaffirmation of ANSI/ASTM D2595-1997): 4/10/2002
- ANSI/ASTM D2596-1997 (R2002), Test Method for Measurement of Extreme-Pressure Properties of Lubricating Grease (Four-Ball Method) (reaffirmation of ANSI/ASTM D2596-1997): 4/10/2002
- ANSI/ASTM D2619-1995 (R2002), Test Method for Hydrolytic Stability of Hydraulic Fluids (Beverage Bottle Method) (reaffirmation of ANSI/ASTM D2619-1995): 4/10/2002
- ANSI/ASTM D2852-1995 (R2002), Specification for Styrene-Rubber (SR) Plastic Drain Pipe and Fittings (reaffirmation of ANSI/ASTM D2852-1995): 4/10/2002

- ANSI/ASTM D3461-1997 (R2002), Test Method for Softening Point of Asphalt and Pitch (Mettler Cup-and-Ball Method) (reaffirmation of ANSI/ASTM D3461-1997): 4/10/2002
- ANSI/ASTM D3519-1988 (R2002), Test Method for Foam in Aqueous Media (Blender Test) (reaffirmation of ANSI/ASTM D3519-1988 (R97)): 4/10/2002
- ANSI/ASTM D3601-1988 (R2002), Test Method for Foam in Aqueous Media (Bottle Test) (reaffirmation of ANSI/ASTM D3601-1988 (R97)): 4/10/2002
- ANSI/ASTM D4425-1997 (R2002), Test Method for Oil Separation from Lubricating Grease by Centrifuging (Koppers Method) (reaffirmation of ANSI/ASTM D4425-1997): 4/10/2002
- ANSI/ASTM D4931-1997 (R2002), Test Method for Gross Moisture in Green Petroleum Coke (reaffirmation of ANSI/ASTM D4931-1997): 4/10/2002
- ANSI/ASTM D5182-1997 (R2002), Test Method for Evaluating the Scuffing Load Capacity of Oils (FZG Visual Method) (reaffirmation of ANSI/ASTM D5182-1997): 4/10/2002
- ANSI/ASTM D5187-1991 (R2002), Test Method for Determination of Crystallite Size (LC) of Calcined Petroleum Coke by X-Ray Diffraction (reaffirmation of ANSI/ASTM D5187-1991 (R97)): 4/10/2002
- ANSI/ASTM D5305-1997 (R2002), Test Method for the Determination of Ethyl Mercaptan in LP-Gas Vapor (reaffirmation of ANSI/ASTM D5305-1997): 4/10/2002
- ANSI/ASTM D6120-1997 (R2002), Test Method for Electrical Resistivity of Anode and Cathode Carbon Material at Room Temperature (reaffirmation of ANSI/ASTM D6120-1997): 4/10/2002
- ANSI/ASTM D6185-1997 (R2002), Practice for Evaluating Compatibility of Binary Mixtures of Lubricating Greases (reaffirmation of ANSI/ASTM D6185-1997): 4/10/2002
- ANSI/ASTM F481-1996 (r2002), Practice for Installation of Thermoplastic Pipe and Corrugated Pipe in Septic Tank Leach Fields (reaffirmation of ANSI/ASTM F481-1996): 4/10/2002
- ANSI/ASTM F1668-1996 (R2002), Guide for Construction Procedures for Buried Plastic Pipe (reaffirmation of ANSI/ASTM F1668-1996): 4/10/2002

Revisions

- ANSI/ASTM D240-2002, Test Method for Heat of Combustion of Liquid Hydrocarbon Fuels by Bomb Calorimeter (revision of ANSI/ASTM D240-1992): 4/10/2002
- ANSI/ASTM D473-2002, Test Method for Sediment in Crude Oils and Fuel Oils by the Extraction Method (revision of ANSI/ASTM D473-81 (R1987)): 4/10/2002
- ANSI/ASTM D566-2002, Test Method for Dropping Point of Lubricating Grease (revision of ANSI/ASTM D566-1997): 4/10/2002
- ANSI/ASTM D972-2002, Test Method for Evaporation Loss of Lubricating Greases and Oils (revision of ANSI/ASTM D972-1997): 4/10/2002
- ANSI/ASTM D1126-2002, Test Method for Hardness in Water (revision of ANSI/ASTM D1126-96): 5/10/2002
- ANSI/ASTM D1160-2002, Test Method for Distillation of Petroleum Products at Reduced Pressure (revision of ANSI/ASTM D1160-2002): 4/10/2002
- ANSI/ASTM D1267-2002, Test Method for Gage Vapor Pressure of Liquefied Petroleum (LP) Gases LP-Gas Method (revision of ANSI/ASTM D1267-1995 (R2001)): 4/10/2002

- ANSI/ASTM D1319-2002, Test Method for Hydrocarbon Types in Liquid Petroleum Products by Fluorescent Indicator Adsorption (revision of ANSI/ASTM D1319-02): 4/10/2002
- ANSI/ASTM D2158-2002, Test Method for Residues in Liquefied Petroleum (LP) Gases (revision of ANSI/ASTM D2158-1997): 4/10/2002
- ANSI/ASTM D2412-2002, Test Method for Determination of External Loading Characteristics of Plastic Pipe by Parallel-Plate Loading (revision of ANSI/ASTM D2412-1996A): 4/10/2002
- ANSI/ASTM D2421-2002, Standard Practice for Interconversion of Analysis of C5 and Lighter Hydrocarbons to Gas-Volume, Liquid-Volume, or Weight Basis (revision of ANSI/ASTM D2421-2001): 4/10/2002
- ANSI/ASTM D2500-2002, Test Method for Cloud Point of Petroleum Products (revision of ANSI/ASTM D2500-1999): 4/10/2002
- ANSI/ASTM D2549-2002, Test Method for Separation of Representative Aromatics and Nonaromatics Fractions of High-Boiling Oils by Elution Chromatography (revision of ANSI/ASTM D2549-1991): 4/10/2002
- ANSI/ASTM D2598-2002, Practice for Calculation of Certain Physical Properties of Liquefied Petroleum (LP) Gases from Compositional Analysis (revision of ANSI/ASTM D2598-1996 (R2001)): 4/10/2002
- ANSI/ASTM D2661-2002, Specification for Acrylonitrile-Butadiene-Styrene ABS Schedule 40 Plastic Drain, Waste, and Vent Pipe and Fittings (revision of ANSI/ASTM D2661-2001): 5/10/2002
- ANSI/ASTM D2665-2002, Specification for Poly Vinyl Chloride (PVC) Plastic Drain, Waste, and Vent Pipe and Fittings (revision of ANSI/ASTM D2665-2001): 5/10/2002
- ANSI/ASTM D3227-2002, Test Method for Thiol Mercaptan Sulfur in Gasoline, Kerosine, Aviation Turbine, and Distillate Fuels Potentiometric Method (revision of ANSI/ASTM D3227-1999): 4/10/2002
- ANSI/ASTM D3231-2002, Test Method for Phosphorus in Gasoline (revision of ANSI/ASTM D3231-1999): 4/10/2002
- ANSI/ASTM D3697-2002, Test Method for Antimony in Water (revision of ANSI/ASTM D3697-96): 5/10/2002
- ANSI/ASTM D3920-2002, Test Method for Strontium in Water (revision of ANSI/ASTM D3920-96): 5/10/2002
- ANSI/ASTM D3986-2002, Test Method for Barium in Brines, Seawater, and Brackish Water by Direct-Current Argon Plasma Atomic Emission Spectroscopy (revision of ANSI/ASTM D3986-95): 5/10/2002
- ANSI/ASTM D4048-2002, Test Method for Detection of Copper Corrosion from Lubricating Grease (revision of ANSI/ASTM D4048-1997): 4/10/2002
- ANSI/ASTM D4294-2002, Test Method for Sulfur in Petroleum and Petroleum Products by Energy-Dispersive X-Ray Fluorescence Spectrometry (revision of ANSI/ASTM D4294-1998a): 4/10/2002
- ANSI/ASTM D4539-2002, Test Method for Filterability of Diesel Fuels by Low-Temperature Flow Test (LTFT) (revision of ANSI/ASTM D4539-1998): 4/10/2002
- ANSI/ASTM D4629-2002, Test Method for Trace Nitrogen in Liquid Petroleum Hydrocarbons by Syringe/Inlet Oxidative Combustion and Chemiluminescence Detection (revision of ANSI/ASTM D4629-1997): 4/10/2001
- ANSI/ASTM D4742-2002, Test Method for Oxidation Stability of Gasoline Automotive Engine Oils by Thin-Film Oxygen Uptake (TFOUT) (revision of ANSI/ASTM D4742-2002): 4/10/2002
- ANSI/ASTM D5236-2002, Test Method for Distillation of Heavy Hydrocarbon Mixtures Vacuum Potstill Method (revision of ANSI/ASTM D5236-2001): 4/10/2002
- ANSI/ASTM D5291-2002, Test Methods for Instrumental Determination of Carbon, Hydrogen, and Nitrogen in Petroleum Products and Lubricants (revision of ANSI/ASTM D5291-2001): 4/10/2002

- ANSI/ASTM D5762-2002, Test Method for Nitrogen in Petroleum and Petroleum Products by Boat-Inlet Chemiluminescence (revision of ANSI/ASTM D5762-2001): 4/10/2002
- ANSI/ASTM D5771-2002, Test Method for Cloud Point of Petroleum Products (Optical Detection Stepped Cooling Method) (revision of ANSI/ASTM D5771-1996): 4/10/2002
- ANSI/ASTM D5772-2002, Test Method for Cloud Point of Petroleum Products (Linear Cooling Rate Method) (revision of ANSI/ASTM D5772-1996): 4/10/2002
- ANSI/ASTM D5773-2002, Test Method for Cloud Point of Petroleum Products (Constant Cooling Rate Method) (revision of ANSI/ASTM D5773-1995): 4/10/2002
- ANSI/ASTM D5846-2002, Test Method for Universal Oxidation Test for Hydraulic and Turbine Oils Using the Universal Oxidation Test Apparatus (revision of ANSI/ASTM D5846-1999A): 4/10/2002
- ANSI/ASTM D5972-2002, Test Method for Freezing Point of Aviation Fuels Automatic Phase Transition Method (revision of ANSI/ASTM D5972-1999A): 4/10/2002
- ANSI/ASTM D6045-2002, Test Method for Color of Petroleum Products by the Automatic Tristimulus Method (revision of ANSI/ASTM D6045-1996): 4/10/2002
- ANSI/ASTM D6046-2002, Classification of Hydraulic Fluids for Environmental Impact (revision of ANSI/ASTM D6046-1998): 4/10/2002
- ANSI/ASTM D6278-2002, Test Method for Shear Stability of Polymer Containing Fluids Using a European Diesel Injector Apparatus (revision of ANSI/ASTM D6278-1999): 4/10/2002
- ANSI/ASTM D6514-2002, Test Method for High Temperature Universal Oxidation Test for Turbine Oils (revision of ANSI/ASTM D6514-2000): 4/10/2002
- ANSI/ASTM D6710-2002, Guide for Evaluation of Hydrocarbon-Based Quench Oil (revision of ANSI/ASTM D6710-2001): 4/10/2002
- ANSI/ASTM F409-2002, Specification for Thermoplastic Accessible and Replaceable Plastic Tube and Tubular Fittings (revision of ANSI/ASTM F409-1999): 4/10/2002
- ANSI/ASTM F477-2002, Specification for Elastomeric Seals Gaskets for Joining Plastic Pipe (revision of ANSI/ASTM F477-1999): 5/10/2002
- ANSI/ASTM F877-2002, Specification for Crosslinked Polyethylene (PEX) Plastic Hot- and Cold-Water Distribution Systems (revision of ANSI/ASTM F877-2001): 5/10/2002
- ANSI/ASTM F1281-2002, Specification for Crosslinked Polyethylene/Aluminum/Crosslinked Polyethylene (PEX-AL-PEX) Pressure Pipe (revision of ANSI/ASTM F1281-2001a): 4/10/2002
- ANSI/ASTM F1282-2002, Specification for Polyethylene/Aluminum/Polyethylene (PE-AL-PE) Composite Pressure Pipe (revision of ANSI/ASTM F1282-2001a): 4/10/2002
- ANSI/ASTM F1336-2002, Specification for Poly Vinyl Chloride (PVC)
 Gasketed Sewer Fittings (revision of ANSI/ASTM F1336-2001):
 5/10/2002
- ANSI/ASTM F1673-2002, Specification for Polyvinylidene Fluoride (PVDF) Corrosive Waste Drainage Systems (revision of ANSI/ASTM F1673-1996): 4/10/2002
- ANSI/ASTM F1735-2002, Specification for Poly (Vinyl Chloride)(PVC)
 Profile Strip for PVC Liner for Rehabilitation of Existing Man-Entry
 Sewers and Conduits (revision of ANSI/ASTM F1735-1996):
 4/10/2002
- ANSI/ASTM F1807-2002, Specification for Metal Insert Fittings Utilizing a Copper Crimp Ring for SDR9 Cross-Linked Polyethylene PEX Tubing (revision of ANSI/ASTM F1807-1999): 5/10/2002
- ANSI/ASTM F1865-2002, Specification for Mechanical Cold Expansion Insert Fitting with Compression Sleeve for Cross-Linked Polyethylene PEX Tubing (revision of ANSI/ASTM F1865-1998): 5/10/2002

- ANSI/ASTM F1960-2002, Specification for Cold Expansion Fittings with PEX Reinforcing Rings for Use with Cross-Linked Polyethylene (PEX) Tubing (revision of ANSI/ASTM F1960-2000): 5/10/2002
- ANSI/ASTM F1961-2002, Specification for Metal Mechanical Cold Flare Compression Fittings with Disc Spring for Crosslinked Polyethylene PEX Tubing (revision of ANSI/ASTM F1961-1999): 5/10/2002

Withdrawals

- ANSI/ASTM F423-1996, Specification for Polytetrafluoroethylene (PTFE) Plastic-Lined Ferrous Metal Pipe, Fittings, and Flanges (withdrawal of ANSI/ASTM F423-1996): 4/10/2002
- ANSI/ASTM F491-1996, Specification for Poly(Vinylidene Fluoride) (PVDF) Plastic-Lined Ferrous Metal Pipe and Fittings (withdrawal of ANSI/ASTM F491-1996): 4/10/2002
- ANSI/ASTM F546-1996, Specification for Perfluoro (Ethylene-Propylene) Copolymer (FEP) Plastic-Lined Ferrous Metal Pipe and Fittings (withdrawal of ANSI/ASTM F546-1996): 4/10/2002

ATIS (Alliance for Telecommunications Industry Solutions)

Revisions

ANSI T1.667-2002, Telecommunications - Intelligent Network (revision of ANSI T1.667-1999): 5/23/2002

Supplements

ANSI T1.641a-2002, Telecommunications - Calling Name Identification Presentation (supplement to ANSI T1.641-1995 (R2000)): 5/23/2002

AWWA (American Water Works Association)

New Standards

ANSI/AWWA C903-2002, Polyethylene-Aluminum-Polyethylene & Crosslinked Polyethylene-Aluminum-Crosslinked Polyethylene Composite Pressure Pipes, 1/2 In. (12 mm) through 2 In. (50 mm), for Water Service (new standard): 5/21/2002

Revisions

- ANSI/AWWA B202-2002, Quicklime and Hydrated Lime (revision of ANSI/AWWA B202-1993): 5/21/2002
- ANSI/AWWA B512-2002, Sulfur Dioxide (revision of ANSI/AWWA B512-1997): 5/21/2002
- ANSI/AWWA B602-2002, Copper Sulfate (revision of ANSI/AWWA B602-1991): 5/21/2002
- ANSI/AWWA C203-2002, Coal-Tar Protective Coatings and Linings for Steel Water Pipelines-Enamel and Tape-Hot Applied (revision of ANSI/AWWA C203-1997): 5/21/2002
- ANSI/AWWA C652-2002, Disinfection of Water-Storage Facilities (revision of ANSI/AWWA C652-1992): 5/21/2002
- ANSI/AWWA C909-2002, Molecularly Oriented Polyvinyl Chloride (PVCO) Pressure Pipe, 4 in. Through 12 in. (100 mm Through 600 mm), for Water Distribution (revision of ANSI/AWWA C909-1998): 5/20/2002
- ANSI/AWWA C151/A21.51-2002, Ductile-Iron Pipe, Centrifugally Cast, for Water (revision of ANSI/AWWA C151/A21.51-1996): 5/21/2002
- ANSI/AWWA F101-2002, Contact Molded, Fiberglass Reinforced Plastic Wash Water Troughs and Launders (revision of ANSI/AWWA F101-1996): 5/21/2002
- ANSI/AWWA F102-2002, Matched-Die Molded, Fiberglass Reinforced Plastic Weir Plates, Scum Baffles, and Mounting Brackets (revision of ANSI/AWWA F102-1996): 5/21/2002

DASMA (Door and Access Systems Manufacturers Association)

New Standards

★ ANSI/DASMA 108-2002, Standard Method for Testing Sectional Garage Doors: Determination of Structural Performance Under Uniform Static Air Pressure Difference (new standard): 5/21/2002

13A (International Imaging Industry Association)

Revisions

- ANSI/I3A IT4.104-2002, Photography Processing Chemicals Specifications for Hydrochloric Acid (revision and redesignation of ANSI/NAPM IT4.104-1980 (R1995)): 5/21/2002
- ANSI/I3A IT4.107-2002, Photography Processing Chemicals Specifications for Anhydrous Citric Acid and Citric Acid Monohydrate (revision and redesignation of ANSI/NAPM IT4.107-1983 (R1995)): 5/21/2002

IEEE (Institute of Electrical and Electronics Engineers)

New Standards

ANSI/IEEE 802.16-2002, Local and Metropolitan Area Networks - Part 16: Air Interface for Fixed Broadband Wireless Access Systems (new standard): 5/24/2002

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

Reaffirmations

ANSI/ISA S77.43.01-1994 (R2002), Fossil Fuel Power Plant: Unit/Plant Demand Development (Drum Type) (reaffirmation and redesignation of ANSI/ISA S77.43-1994): 5/24/2002

ITI (INCITS)

New National Adoptions

ANSI/ISO/IEC 10746-4:1998/AM1-2001, Information Technology -Open Distributed Processing - Reference Model: Architectural Semantics - Part 4 - AMENDMENT1: Computational Formalization (new national adoption): 5/23/2002

New Standards

ANSI INCITS 360-2002, Information Technology -SCSI Multimedia Commands - 3 (MMC-3) (new standard): 5/21/2002

NEMA (National Electrical Manufacturers Association)

New National Adoptions

ANSI/IEC C78.62035-2002, Discharge Lamps (excluding fluorescent lamps) - Safety Specifications (new national adoption): 5/23/2002

SCTE (Society of Cable Telecommunications Engineers)

New Standards

ANSI/SCTE 45-2002, Test Method for Group Delay (new standard): 5/24/2002

UL (Underwriters Laboratories, Inc.)

Revisions

- ANSI/UL 325-2002, Standard for Safety for Door, Drapery, Gate, Louver, and Window Operators and Systems (revision of ANSI/UL 325-2001): 5/17/2002
- ANSI/UL 498-2002, Standard for Safety for Attachment Plugs and Receptacles (revision of ANSI/UL 498-1997): 5/8/2002
- ANSI/UL 943-2002, Ground-Fault Circuit Interrupters (revision of ANSI/UL 943-2002): 5/23/2002

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 1.2.8 of the ANSI Procedures for the Development and Coordination of American National Standards (2001 edition.)

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.

AGMA (American Gear Manufacturers Association)

Office: 1500 King Street, Suite 201

Alexandria, VA 22314

Contact: William Bradley

Fax: (703) 684-0242

E-mail: tech@agma.org

BSR/AGMA 1102-200x, Tolerance Specification of Gear Hobs (new

standard)

ASME (American Society of Mechanical Engineers)

Office: 3 Park Avenue, 20th Floor

New York, NY 10016

Contact: Silvana Rodriguez-Bhatti

Fax: (212) 591-8501 E-mail: rodriguezs@asme.org

BSR/ASME SBS-200x, Structures for Bulk SolidsThe scope of the

Structures for Bulk Solids (new standard)

ASTM (ASTM International)

Office: 100 Barr Harbor Drive

West Conshohocken, PA 19428

Contact: Stephen Mawn

Fax: (610) 832-9666

E-mail: smawn@astm.org

BSR/ASTM Z9533Z-200x, Specification for Flame and Heat Resistant

Protective Clothing (new standard)

ATIS (Alliance for Telecommunications Industry Solutions)

Office: 1200 G Street NW, Suite 500

Washington, DC 20005

Contact: Susan Carioti

Fax: (202) 347-7125

E-mail: scarioti@atis.org

BSR T1X1-02 Revised-200x, Common Channel Signalling (new

standard)

AWS (American Welding Society)

Office: 550 N.W. LeJeune Road

Miami, FL 33126
Contact: Leonard Connor
Fax: (305) 443-5951

E-mail: lconnor@aws.org; roneill@aws.org

BSR/AWS B5.6-200x, Specification for the Qualification of Welding

Technicians (new standard)

BSR/AWS B5.8-200x, Specification for the Qualification of Marine Welding Inspectors (new standard)

BSR/AWS B5.17-200x, Specification for the Qualification of Welding Fabricators (revision of ANSI/AWS B5.17-2000)

SCTE (Society of Cable Telecommunications Engineers)

Office: 140 Phillips Road

Exton, PA 19341
Contact: Stephen Oksala

Fax: (610) 363-5898 **E-mail:** soksala@scte.org

BSR/SCTE 23-1-200x, Data-Over-Cable Systems Radio Frequency

Interface Specification 1.1 (new standard)

BSR/SCTE 67-200x, Interpretation: Digital Program Insertion Cueing Message for Cable - Application Guidelines for SCTE 35-2001 (new

standard

BSR/SCTE DVS 507-200x, Cable and Satellite Extensions to System

Information for Digital Television (new standard)

SDI (Steel Door Institute)

Office: 30200 Detroit Road

Cleveland, Ohio 44135

Contact: Linda Hamill

Fax: (440) 892-1404

E-mail: leh@wherryassoc.com

BSR A250.13-200x, Severe Windstorm Resistant Components for

Swinging Door Assemblies (new standard)

TPI (Truss Plate Institute)

Office: 583 D'Onofrio Drive, Suite 200

Madison, WI 53719
Contact: Kelly Gutting
Fax: (608) 833-4360

Fax: (608) 833-4360 **E-mail:** kelly@tpinst.org

BSR/TPI 1 addendum-200x, National Design Standard for Metal Plate Connected Wood Truss Construction (revision of ANSI/TPI 1-2002)

UL (Underwriters Laboratories, Inc.)

Office: 333 Pfingsten Road

Northbrook, IL 60062-2096

Contact: Mitchell Gold

Fax: (847) 313-2850

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

BSR/UL 61058-1-200x, Standard for Safety for Switches for Appliances

(new standard)

American National Standards Maintained Under Continuous Maintenance

The ANSI Procedures for the Development and Coordination of American National Standards (ANSI Procedures) provide two options for the maintenance of American National Standards (ANS): periodic maintenance (see clause 4.4.1) and continuous maintenance (see clause 4.4.2). 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 4.4.1 and 4.4.3.

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
- NACE
- 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 STANDARDS INFO, and choose "American National Standards Maintained Under Continuous Maintenance". This information is also available directly at http://web.ansi.org/public/ans_main/default.htm.

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

AIRCRAFT AND SPACE VEHICLES (TC 20)

ISO/DIS 15863, Space systems - Launch-vehicle-to-spacecraft interface control document - 8/31/2002, \$76.00

ISO/DIS 16458, Space systems - Unmanned spacecraft transportation - General requirements - 8/31/2002, \$42.00

ANAESTHETIC AND RESPIRATORY EQUIPMENT (TC 121)

ISO/DIS 7376, Laryngoscopes for tracheal intubation - 8/24/2002, \$56.00

CORROSION OF METALS AND ALLOYS (TC 156)

ISO/DIS 21207, Corrosion tests in artificial atmospheres - Accelerated corrosion tests involving alternate exposure for corrosion promoting gases, neutral salt spray and drying - 8/24/2002, \$46.00

DOCUMENT IMAGING APPLICATIONS (TC 171)

ISO/DIS 6199, Micrographics - Microfilming of documents on 16 mm and 35 mm silver-gelatin type microfilm - Operating procedures - 8/24/2002, \$60.00

FIRE SAFETY (TC 92)

ISO/DIS 17554, Reaction to fire tests - Test method for determination of mass loss rate - 8/24/2002, \$56.00

GRAPHIC TECHNOLOGY (TC 130)

ISO/DIS 12646, Graphic technology - Displays for colour proofing - Characteristics and viewing conditions - 8/31/2002, \$46.00

MECHANICAL TESTING OF METALS (TC 164)

ISO/DIS 18265, Metallic materials - Conversion of hardness values - 8/17/2002, \$102.00

PAINTS AND VARNISHES (TC 35)

ISO/DIS 16805, Binders for paints and varnishes - Determination of glass transition temperature - 8/24/2002, \$35.00

PHOTOGRAPHY (TC 42)

ISO/DIS 518, Photography - Camera accessory shoes, with and without electrical contacts, for photoflash lamps and electronic photoflash units - Specification - 8/24/2002, \$35.00

RUBBER AND RUBBER PRODUCTS (TC 45)

ISO/DIS 1403, Rubber hoses, textile-reinforced, for general-purpose water applications - Specification - 8/31/2002, \$30.00

ISO/DIS 2398, Rubber hose, textile-reinforced, for compressed air - Specification - 8/31/2002, \$35.00

ISO/DIS 3861, Rubber hoses for sand and grit blasting - Specification - 8/31/2002, \$30.00

ISO/DIS 6224, Plastics hoses, textile-reinforced, for general-purpose water applications - Specification - 8/31/2002, \$35.00

ISO/DIS 17563, Rubber compounding materials - Standard classification system for use in computerized material-management systems - 8/24/2002, \$54.00

SHIPS AND MARINE TECHNOLOGY (TC 8)

ISO/DIS 19379, Ships and marine technology - ECS database - 8/24/2002, \$54.00

ISO/IEC JTC 1, Information Technology

OTHER

ISO/IEC DIS 17030, Third-party marks of conformity and their use -8/17/2002, \$38.00

Newly Published ISO Standards



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

Weblinks are now provided from Standards Action to ANSI's Electronic Standards Store. To purchase a PDF copy of the desired standard, click on the blue, underlined designation.

AGRICULTURAL FOOD PRODUCTS (TC 34)

- <u>ISO 658:2002</u>, Oilseeds Determination of content of impurities, \$35.00
- ISO 5061:2002, Animal feeding stuffs Determination of castor oil seed husks - Microscope method, \$30.00
- ISO 19219:2002, Animal and vegetable fats and oils Determination of visible foots in crude fats and oils, \$30.00

ANALYSIS OF GASES (TC 158)

ISO 6145-9/Cor1:2002, Gas analysis - Preparation of calibration gas mixtures using dynamic volumetric methods - Part 9: Saturation method - Corrigendum, FREE

BANKING AND RELATED FINANCIAL SERVICES (TC 68)

ISO 9564-1:2002, Banking - Personal Identification Number (PIN) management and security - Part 1: Basic principles and requirements for online PIN handling in ATM and POS systems, \$68.00

BUILDING CONSTRUCTION MACHINERY AND EQUIPMENT (TC 195)

- ISO 15644:2002, Road construction and maintenance equipment -Chippings spreaders - Terminology and commercial specifications, \$56.00
- ISO 15645:2002, Road construction and maintenance equipment -Road milling machinery - Terminology and commercial specifications, \$35.00

ESSENTIAL OILS (TC 54)

ISO 3515:2002, Oil of lavender (Lavandula angustifolia Mill.), \$46.00
ISO 9843:2002, Oil of cedarwood, Chinese type (Cupressus funebris Endlicher), \$26.00

FLUID POWER SYSTEMS (TC 131)

ISO 4407:2002, Hydraulic fluid power - Fluid contamination -Determination of particulate contamination by the counting method using an optical microscope, \$42.00

IMPLANTS FOR SURGERY (TC 150)

ISO 13779-4:2002. Implants for surgery - Hydroxyapatite - Part 4: Determination of coating adhesion strength, \$30.00

INDUSTRIAL AUTOMATION SYSTEMS AND INTEGRATION (TC 184)

ISO 10303-50:2002, Industrial automation systems and integration -Product data representation and exchange - Part 50: Integrated generic resource: Mathematical constructs, \$168.00

INTERNAL COMBUSTION ENGINES (TC 70)

ISO 3046-1:2002, Reciprocating internal combustion engines -Performance - Part 1: Declarations of power, fuel and lubricating oil consumptions, and test methods - Additional requirements for engines for general use, \$68.00

NUCLEAR ENERGY (TC 85)

ISO 15382:2002, Nuclear energy - Radiationprotection - Procedure for radiation protection monitoring in nuclear installations for external exposure to weakly penetrating radiation, especially to beta radiation, \$60.00

OPTICS AND OPTICAL INSTRUMENTS (TC 172)

ISO 15795:2002, Optics and optical instruments - Quality evaluation of optical systems - Assessing the image quality degradation due to chromatic aberrations. \$46.00

PACKAGING (TC 122)

- ISO 15750-1:2002, Packaging Steel drums Part 1: Removable head (open head) drums with a minimum total capacity of 208 I, 210 I and 216,5 I, \$30.00
- ISO 15750-2:2002, Packaging Steel drums Part 2: Non-removable head (tight head) drums with a minimum total capacity of 212 I, 216,5 I and 230 I, \$35.00
- <u>ISO 15750-3:2002.</u> Packaging Steel drums Part 3: Inserted flange-type closure systems, \$80.00

PERSONAL SAFETY - PROTECTIVE CLOTHING AND EQUIPMENT (TC 94)

- ISO 10333-4:2002. Personal fall-arrest systems Part 4: Vertical rails and vertical lifelines incorporating a sliding-type fall arrester, \$68.00
- ISO 17491:2002, Protective clothing Protection against gaseous and liquid chemicals - Determination of resistance of protective clothing to penetration by liquids and gases, \$60.00

PHOTOGRAPHY (TC 42)

ISO 18921:2002, Imaging materials - Compact discs (CD-ROM) -Method for estimating the life expectancy based on the effects of temperature and relative humidity, \$56.00

PULLEYS AND BELTS (INCLUDING VEEBELTS) (TC 41)

ISO 1120:2002, Conveyor belts - Determination of strength of mechanical fastenings - Static test method, \$26.00

ROAD VEHICLES (TC 22)

ISO 6722:2002, Road vehicles - 60 V and 600 V single-core cables -Dimensions, test methods and requirements, \$72.00 ISO 11452-5:2002, Road vehicles - Component test methods for electrical disturbances from narrowband radiated electromagnetic energy - Part 5: Stripline, \$42.00

RUBBER AND RUBBER PRODUCTS (TC 45)

- <u>ISO 4633:2002</u>, Rubber seals Joint rings for water supply, drainage and sewerage pipelines Specification for materials, \$38.00
- ISO 4649:2002. Rubber, vulcanized or thermoplastic Determination of abrasion resistance using a rotating cylindrical drum device, \$46.00

STEEL (TC 17)

- ISO 15630-1:2002, Steel for the reinforcement and prestressing of concrete - Test methods - Part 1: Reinforcing bars, wire rod and wire, \$46.00
- ISO 15630-2:2002, Steel for the reinforcement and prestressing of concrete - Test methods - Part 2: Welded fabric, \$38.00
- ISO 15630-3:2002, Steel for the reinforcement and prestressing of concrete - Test methods - Part 3: Prestressing steel, \$56.00

TOBACCO AND TOBACCO PRODUCTS (TC 126)

ISO 6565:2002, Tobacco and tobacco products - Draw resistance of cigarettes and pressure drop of filter rods - Standard conditions and measurement, \$46.00

TRACTORS AND MACHINERY FOR AGRICULTURE AND FORESTRY (TC 23)

ISO 11783-2:2002, Tractors and machinery for agriculture and forestry - Serial control and communications data network - Part 2: Physical layer, \$84.00

ISO Technical Reports

ROAD VEHICLES (TC 22)

ISO/TR 15409:2002, Road vehicles - Heat rating of spark plugs, \$110.00

STEEL (TC 17)

<u>ISO/TR 17055:2002</u>, Steel - Determination of silicon content -Inductively coupled plasma atomic emission spectrometric method, \$35.00

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) 642-4975.

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

sempra

Public review: March 13, 2002 to June 11, 2002

State of Wyoming

Organization: State of Wyoming Information Security Office 2001 Capitol Avenue Cheyenne, WY 82002 Contact: Joel C. Maslak

Contact: Joel C. Maslak PHONE: 307-777-5505; FAX: 307-777-5119

Public review: May 8, 2002 to August 6, 2002

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

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

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

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

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

Information Concerning

American National Standards

Notice of Withdrawal

Comment Deadline: July 1, 2002

The following American National Standard shall be administratively withdrawn at the close of this 30-day public review notice in Standards Action.

ANSI/ASME B56.7, Industrial Crane Trucks

Accredited Standards Committees

Reaccreditation

ASC A14 - Safety in the Design, Construction, Testing, Selection, Care and Use of Ladders

Comment Deadline: July 1, 2002

Accredited Standards Committee A14, Safety in the Design, Construction, Testing, Selection, Care and Use of Ladders (Secretariat: American Ladder Institute), has submitted revisions to the operating procedures under which it was originally accredited. As these revisions appear to be substantive in nature, the reaccreditation process is initiated.

To obtain a copy of the revised procedures or to offer comments, please contact: Mr. Ron Pietrzak, Executive Director, Association Headquarters, 401 North Michigan Avenue, Chicago, IL 60611; PHONE: (312) 644-6610, ext. 4782; E-mail: ron_pietrzak@sba.com . Please submit your comments to ALI by July 1, 2002, with a copy to the Recording Secretary, ExSC at ANSI Headquarters (FAX: (212) 840-2298; E-mail: Jthompso@ANSI.org). As the revisions have been provided electronically, the public review period is 30 days. You may view or download a copy of the revised ASC A14 operating procedures from ANSI Online during the public review period at the following URL: http://www.ansi.org/public/library/sd_revise/default.htm.

Withdrawal of Accreditation

ASC MD156 - Dental Materials, Instruments, and Equipment

The American Dental Association (ADA), in association with Accredited Standards Committee MD156, Dental Materials, Instruments and Equipment, has requested the withdrawal of the accreditation of ASC MD156, and the transfer of all currently approved American National Standards (and those in process) maintained under ASC MD156 to ADA's accreditation under the Organization Method of developing consensus. This action is taken, effective May 7, 2002.

For additional information, please contact: Ms. Sharon Stanford, Director, Standards Administration, American Dental Association, 211 East Chicago Avenue, Chicago, IL 60611-2678; PHONE: (312) 440-2509; FAX: (312) 440-2529; E-mail: stanfords@ada.org.

Accredited Organizations

Approval of Accreditation

National Concrete Masonry Association (NCMA)

The Executive Standards Council has approved the reaccreditation of the National Concrete Masonry Association (NCMA), under an expanded scope (including

mortarless concrete masonry) and using revised operating procedures under the Organization Method of developing consensus, effective May 23, 2002.

For additional information, please contact: Mr. R. Lance Carter, P.E., Manager of Engineered Landscape Products, National Concrete Masonry Association, 13750 Sunrise Valley Drive, Herndon, VA 20171; PHONE: (703) 713-1900; FAX: (703) 713-1910; E-mail: lcarter@ncma.org.

Reaccreditation

International Association of Plumbing and Mechanical Officials (IAMPO)

Comment Deadline: July 1, 2002

The International Association of Plumbing and Mechanical Officials (IAPMO) has submitted revisions to the operating procedures under which it was originally accredited (under the Organization Method of developing consensus). As these revisions appear to be substantive in nature, the reaccreditation process is initiated.

To obtain a copy of the revised procedures or to offer comments, please contact: Ms. Gabriella Davis, Recording Secretary, IAPMO Standards Council, 20001 E. Walnut Drive South, Walnut, CA 91789-2825; PHONE: (909) 595-8449, ext. 130; FAX: (909) 594-1537; E-mail: gabydavis@iapmo.org. Please submit your comments to IAPMO by July 1, 2002, with a copy to the Recording Secretary, ExSC at ANSI Headquarters (FAX: (212) 840-2298; E-mail: Jthompso@ANSI.org). As the revisions have been provided electronically, the public review period is 30 days. You may view or download a copy of the revised IAPMO operating procedures from ANSI Online during the public review period at the following URL: http://www.ansi.org/public/library/sd_revise/default.htm.

U.S. Technical Advisory Groups

Approval of Accreditation

ISO/TC 34 - Food Products

The Executive Standards Council has approved the accreditation of the U.S. Technical Advisory Group to ISO/TC 34, Food Products, with the American Oil Chemists Society (AOCS) serving as TAG Administrator, effective May 21, 2002. For additional information, please contact: Richard Cantrill, Ph.D., Technical Director, American Oil Chemists Society, 2211 West Bradley Avenue, Champaign, IL 61821; PHONE: (217) 359-2344; FAX: (217) 351-8091; E-mail: rcantril@aocs.org.

New TAG Administrator

ISO/TC 23/SC 17 - Manually Portable Forest Machinery

The Executive Standards Council has approved the formal transfer of TAG Administrator responsibilities for the U.S. TAG to ISO/TC 23/SC 17, Manually portable forest machinery, from the Portable Power Equipment Manufacturers Association (PPEMA) to the Outdoor Power Equipment Institute (OPEI), effective May 21, 2002. PPEMA dissolved as an organization at the end of 2001. For additional information, please contact: Mr. Patrick Curtiss, Vice-President for Technical and Statistical Programs, Outdoor Power Equipment Institute, 341 South Patrick Street, Old Town Alexandria, VA 22314; PHONE: (703) 549-7600; FAX: (703) 549-7604; E-mail: pcurtiss@opei.org.