

ANSI STANDARDS ACTION

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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.**
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

Comment Deadline: August 12, 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 E1381-200x, Low-Level Protocol to Transfer Messages Between Clinical Laboratory Instruments and Computer Systems, Specification for (new standard)

Single copy price: \$30.00

BSR/ASTM E1381-200x, Specification for Low-Level Protocol to Transfer Messages Between Clinical Laboratory Instruments and Computer Systems (new standard)

Single copy price: \$40.00

BSR/ASTM Z9327Z-200x, Test Method for Accelerated Temperature Aging of Printing and Writing Paper by Dry Oven Exposure Apparatus (new standard)

Single copy price: \$30.00

Revisions

BSR/ASTM D1968, Terminology Relating to Paper and Paper Products (revision of ANSI/ASTM D1968-1999a)

Single copy price: \$30.00

BSR/ASTM D3679-200x, Specification for Rigid Poly Vinyl Chloride (PVC) Siding (revision of ANSI/ASTM D3679-2002)

Single copy price: \$35.00

Reaffirmations

BSR/ASTM D528-1997, Test Method for Machine Direction of Paper and Paperboard (reaffirmation of ANSI/ASTM D528-1997)

Single copy price: \$25.00

BSR/ASTM D590-1993, Test Method for Petroleum Wax in Paper (reaffirmation of ANSI/ASTM D590-1993 (R1997))

Single copy price: \$25.00

BSR/ASTM D643-1997, Test Method for Folding Endurance of Paper by the Schopper Tester (reaffirmation of ANSI/ASTM D643-1997)

Single copy price: \$30.00

BSR/ASTM D686-1996, Test Methods of Qualitative Examination of Mineral Filler and Mineral Coating of Paper (reaffirmation of ANSI/ASTM D686-1996 (R1997))

Single copy price: \$35.00

BSR/ASTM D722-1993, Test Method for Grease Resistance of Paper (reaffirmation of ANSI/ASTM D722-1993 (R1997))

Single copy price: \$25.00

BSR/ASTM D777-1997, Test Methods for Flammability of Treated Paper and Paperboard (reaffirmation of ANSI/ASTM D777-1997)

Single copy price: \$25.00

BSR/ASTM D779-1994, Test Method for Water Resistance of Paper, Paperboard, and Other Sheet Materials by the Dry Indicator Method (reaffirmation of ANSI/ASTM D779-1994 (R1998))

Single copy price: \$ N/A

BSR/ASTM D824-1994, Test Method for Rate of Absorption of Water by Bibulous Papers (reaffirmation of ANSI/ASTM D824-1994 (R1998))

Single copy price: \$25.00

BSR/ASTM D919-1997, Test Method for Copper Number of Paper and Paperboard (reaffirmation of ANSI/ASTM D919-1997)

Single copy price: \$25.00

BSR/ASTM D984-1997, Test Methods for Reducible Sulfur in Paper (reaffirmation of ANSI/ASTM D984-1997)

Single copy price: \$25.00

BSR/ASTM D2043-1994, Test Method for Silver Tarnishing by Paper (reaffirmation of ANSI/ASTM D2043-1994 (R1998))

Single copy price: \$25.00

BSR/ASTM D2175-1997, Test Method for Book Bulk and Book Bulking Number of Paper (reaffirmation of ANSI/ASTM D2175-1997)

Single copy price: \$25.00

BSR/ASTM D2176-1997, Test Method for Folding Endurance of Paper by the M.I.T. Tester (reaffirmation of ANSI/ASTM D2176-1997)

Single copy price: \$25.00

BSR/ASTM D2482-1998, Test Method for Surface Strength of Paper (Wax Pick Method) (reaffirmation of ANSI/ASTM D2482-1998)

Single copy price: \$25.00

BSR/ASTM D5039-1997, Test Methods for Identification of Wire Side of Paper (reaffirmation of ANSI/ASTM D5039-1997)

Single copy price: \$25.00

BSR/ASTM D6125-1997, Test Method for Bending Resistance of Paper and Paperboard (Gurley Type Tester) (reaffirmation of ANSI/ASTM D6125-1997)

Single copy price: \$30.00

ATIS (Alliance for Telecommunications Industry Solutions)

Revisions

BSR T1.105.03-200x, Telecommunications - Synchronous Optical Network (SONET) - Jitter at Network Interfaces (revision and consolidation of ANSI T1.105.03-1994, ANSI T1.105.03a-1995 & ANSI T1.105.03b-1997)

This standard describes the jitter specifications that are applicable to SONET optical signals (OC-N) and SONET payload signals (i.e. DS1 and DS3). This revision includes what was in the previous version of T1.105.03, T1.105.03 supplement A and T1.105.03 supplement B. It also updates the jitter specifications to include the SONET OC-192 interface. Single copy price: \$227.00-Electronic Copy / \$248.00-Hard Copy

Obtain an electronic copy from: <ftp://ftp.t1.org/pub/ansi/bsr/lb1059.pdf>
Order from: Jacqueline Brown-Ervin, ATIS (ASC T1); jbrown@atis.org
Send comments (with copy to BSR) to: Susan Carioti, ATIS (ASC T1); scarioti@atis.org

BSR T1.105.06-200x, Telecommunications - Synchronous Optical Network (SONET): Physical Layer Specifications (revision, redesignation and consolidation of ANSI T1.105.06-1996 and ANSI T1.117-1991 (R1997))

This standard describes a technical compatibility standard specification for a digital transmission interface. For optical applications, it addresses very short reach, short reach, intermediate reach, and long reach optical parameters at specific reference points (located close to the transmitter and receiver) in a manner consistent with ITU-T Recommendations G.957, G.691, and G.693. Except for OVTG, OC-1, and OC-24, all technical specifications are included in those ITU-T Recommendations. Single copy price: \$96.00-Electronic Copy / \$111.00-Hard Copy

Obtain an electronic copy from: <ftp://ftp.t1.org/pub/ansi/bsr/lb1060.pdf>
Order from: Jacqueline Brown-Ervin, ATIS (ASC T1); jbrown@atis.org
Send comments (with copy to BSR) to: Susan Carioti, ATIS (ASC T1); scarioti@atis.org

NPES (Association for Suppliers of Printing and Publishing Technologies)

New Standards

BSR CGATS.17-200x, Graphic Technology - Exchange Format for Spectral Measurement, Colorimetric, and Densitometric Data in Electronic Form (new standard)

This standard defines an exchange format for spectral measurement data, colorimetric data, and densitometric data in electronic form using keywords and data tables. It maintains human readability of the data as well as enabling machine readability.

Single copy price: Free

Obtain an electronic copy from:

http://www.npes.org/standards/CGATSSC3N563_CGATS17-DR5.pdf
or contact mabbott@npes.org

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

Send comments (with copy to BSR) to: Same

NSF (NSF International)

Revisions

BSR/NSF 42-200x, Drinking water treatment units - Aesthetic Effects (i6r1.1) (revision of ANSI/NSF 42-2002)

Issue 6 - modify existing chlorine reduction claim.

Single copy price: \$35.00

Obtain an electronic copy from:

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

Order from: www.nsf.org

Send comments (with copy to BSR) to: Duncan Ellison

BSR/NSF 53-200x, Drinking water treatment units - Health Effects (i21r1.1) (revision of ANSI/NSF 53-2002)

Issue 21 - add health effects claim for chlorine reduction.

Single copy price: \$35.00

Obtain an electronic copy from:

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

Order from: www.nsf.org

Send comments (with copy to BSR) to: Duncan Ellison

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 299/ULC-S504-200x, Standard for Safety for Dry Chemical Fire Extinguishers (Bulletin dated 9-12-01) (revision and redesignation of ANSI/UL 299-2000)

These requirements cover the construction and performance, exclusive of performance during fire tests, of portable dry chemical type fire extinguishers. Dry chemical fire extinguishers are intended to be utilized in accordance with the Standard for Portable Fire Extinguishers, NFPA 10 and the National Fire Code of Canada.

Single copy price: Contact comm2000 for pricing and delivery options

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

Order from: comm2000

Send comments (with copy to BSR) to: Carol Chudy, UL-NC;
Carol.A.Chudy@us.ul.com

BSR/UL 711/ULC-S508-200x, Standard for Safety for Rating and Testing of Fire Extinguishers (Bulletin dated 9-12-01) (revision and redesignation of ANSI/UL 711-2002)

Cover rating, and performance during fire tests, of fire extinguishers intended for use in attacking Class A, B, C, D, and K fires as defined herein. These requirements also cover performance during fire tests of agents for application to Class D fires.

Single copy price: Contact comm2000 for pricing and delivery options

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

Order from: comm2000

Send comments (with copy to BSR) to: Carol Chudy, UL-NC;
Carol.A.Chudy@us.ul.com

Comment Deadline: August 27, 2002

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

AAMI (Association for the Advancement of Medical Instrumentation)

Revisions

BSR/AAMI/ISO 11140-1-200x, Sterilization Of Health Care Products - Non-Biological Indicators - Part 1: General Requirements (revision and redesignation of ANSI/AAMI ST60-1996)

Specifies general requirements for indicators that are not dependent for their action on the presence or absence of a living organism. These indicators show exposure to sterilization processes by means of physical and/or chemical change of substances, and which are used to monitor the attainment of one or more of the variables required for a satisfactory sterilization process.

Single copy price: \$20.00 member/\$25.00 nonmember plus P/H; specify Order Code 1114001-D

Order from: Customer Service, AAMI 1-800-332-2264, ext. 217

Send comments (with copy to BSR) to: Cliff Bernier, AAMI;
cbernier@aami.org

AWWA (American Water Works Association)

Revisions

BSR/AWWA C704-1970 (R1984), Propeller-Type Meters for Waterworks Applications (revision of ANSI/AWWA C704-1970 (R1984))

This standard covers the various types and classes of propeller meters in sizes 2 in. (50 mm) through 72 in. (1,800 mm) for waterworks applications. These meters register by recording the revolutions of a propeller set in motion by the force of flowing water striking the blades.

Single copy price: \$5.00

Obtain an electronic copy from: jwilber@awwa.org

Order from: John Wilber, AWWA; jwilber@awwa.org

Send comments (with copy to BSR) to: Same

NFPA (National Fire Protection Association)

NFPA Report on Proposals

Comment Closing Date: October 2, 2002

The National Fire Protection Association, in cooperation with ANSI has developed a procedure whereby the availability of the semi-annual NFPA Report on Proposals will be announced simultaneously by NFPA and ANSI for review and comment.

Disposition of all comments will be published in the semi-annual NFPA Report on Comments, a copy of which will automatically be sent to all commentors, and to others upon request. All comments must be received by October 2, 2002.

The NFPA Report on Proposals contains the Reports listed below. If you wish to comment on these Reports they are available and downloadable from the NFPA Website at www.nfpa.org or request the 2002 May Meeting Committee Report on Proposals (ROP 02 MM) from the:

National Fire Protection Association
Publications/Sales Department
11 Tracy Drive
Avon, MA 02322

Please note that some documents in the Report on Proposals do not contain the complete text of standards that are being revised, reconfirmed, or withdrawn. The full text of the standard may be obtained from NFPA at the prevalent price.

New Standards

BSR/NFPA 274-200x, Test Method to Evaluate Fire Performance Characteristics of Pipe Insulation (new standard)

This test method is to provide a means of determining the fire performance characteristics of pipe insulation and pipe insulation assemblies arranged in horizontal and vertical orientation, under controlled laboratory conditions.

BSR/NFPA 290-200x, Fire Testing of Passive Protection Materials for Use on LP-Gas Containers (new standard)

Develop test procedures for torch fire and hose stream testing of thermal insulating systems for LP-gas containers.

BSR/NFPA 295-200x, Standard for Wildfire Control (new standard) (Will be renumbered NFPA 1143) Presents fundamental information to fire departments in the control of wildfire burning in natural and other vegetative fuels.

BSR/NFPA 1965-200x, Hose Connected Appliances (new standard)

This standard covers the requirements for hose appliances up to and including 150 mm (6 in.) designed for connection to fire hose, fire apparatus, and fire hydrants and intended for general fire service use in controlling or conveying water.

Revisions

BSR/NFPA 20-200x, Standard for the Installation of Stationary Pumps for Fire Protection (revision of ANSI/NFPA 20-1999)

Covers minimum requirements for the selection and installation of pumps supplying water for private fire protection.

BSR/NFPA 30A-200x, Code for Motor Fuel Dispensing Facilities and Repair Garages (revision of ANSI/NFPA 30A-2000)

Applies to automotive and marine service stations, and to service stations located inside buildings.

BSR/NFPA 30-200x, Flammable and Combustible Liquids Code (revision of ANSI/NFPA 30-2000)

Applies to all flammable and combustible liquids except those that are solid at 100oF or above. Covers tank storage, piping, valves and fittings, container storage, industrial plants, bulk plants, service stations and processing plants.

BSR/NFPA 33-200x, Standard for Spray Application Using Flammable or Combustible Materials (revision of ANSI/NFPA 33-2000)

Covers the application of flammable or combustible materials when applied as a spray by compressed air, "airless" or "hydraulic atomization", or by steam, or electrostatic methods or by any other means in continuous or intermittent processes; also covers application of combustible powders when applied by powder spray guns, electrostatic powder spray guns, fluidized beds or electrostatic fluidized beds.

BSR/NFPA 34-200x, Standard for Dipping and Coating Processes Using Flammable or Combustible Liquids (revision of ANSI/NFPA 34-2000)

Applies to processes in which articles or materials are passed through contents of tanks, vats, or containers of flammable liquids or combustible liquids, including dipping, roll, flow, and certain coating, finishing, treating, cleaning and similar processes.

BSR/NFPA 51B-200x, Standard for Fire Prevention During Welding, Cutting, and Other Hot Work (revision of ANSI/NFPA 51B-1999)

Covers the safe use of oxy-fuel gas and electric arc cutting and welding equipment when such equipment is used for cutting and welding.

BSR/NFPA 70E-200x, Standard for Electrical Safety Requirements for Employee Workplaces (revision of ANSI/NFPA 70E-2000)

Covers protection to the employee from electrical hazards such as shock, arc blasts and explosions initiated by electricity.

BSR/NFPA 115-200x, Recommended Practice on Laser Fire Protection (revision of ANSI/NFPA 115-1999)

Covers minimum fire protection criteria for the design, manufacture, installation and use of lasers and associated equipment. This includes criteria for responding to fire emergencies involving lasers.

BSR/NFPA 130-200x, Standard for Fixed Guideway Transit and Passenger Rail Systems (revision of ANSI/NFPA 130-2000)

Covers fire protection requirements for underground, surface, and elevated fixed guideway transit systems including trainways, vehicles, transit stations, vehicle maintenance and storage areas; and for life safety from fire in transit stations, trainways, vehicles, and outdoor vehicles maintenance and storage areas.

BSR/NFPA 252-200x, Standard Methods of Fire Tests of Door Assemblies (revision of ANSI/NFPA 252-1999)

Covers methods of fire tests that are applicable to door assemblies of various materials and types of construction, for use in wall openings to retard the passage of fire.

BSR/NFPA 260-200x, Standard Methods of Tests and Classification System for Cigarette Ignition Resistance of Components of Upholstered Furniture (revision of ANSI/NFPA 260-1998)

Provides the performance results of upholstered furniture under conditions of exposure to a smoldering cigarette.

BSR/NFPA 261-200x, Standard Method of Test for Determining Resistance of Mock-Up Upholstered Furniture Material Assemblies to Ignition by Smoldering Cigarettes (revision of ANSI/NFPA 261-1998)

This method is designed to evaluate the ignition resistance of upholstered furniture when exposed to smoldering cigarettes under specified conditions.

BSR/NFPA 302-200x, Fire Protection Standard for Pleasure and Commercial Motor Craft (revision of ANSI/NFPA 302-1998)

Covers the prevention of fuel leakage, the elimination of possible sources of vapor ignition from particularly dangerous locations, the provision of adequate means for keeping vital areas ventilated at all times, the avoidance of unnecessary use of combustible materials in exposed locations and the provision of proper fire extinguishing equipment.

BSR/NFPA 306-200x, Standard for the Control of Gas Hazards on Vessels (revision of ANSI/NFPA 306-2001)

Covers vessels carrying or burning combustible or flammable liquids, carrying or having carried flammable compressed gases, chemicals in bulk or other products capable of creating a hazardous condition.

BSR/NFPA 403-200x, Standard for Aircraft Rescue and Fire Fighting Services at Airports (revision of ANSI/NFPA 403-1998)

Contains the minimum fire safety requirements for aircraft rescue and fire fighting (RFF) services at airports.

BSR/NFPA 412-200x, Standard for Evaluating Aircraft Rescue and Fire Fighting Foam Equipment (revision of ANSI/NFPA 412-1998)

Provides test procedures for evaluating the foam fire fighting equipment installed on rescue and fire fighting vehicles designed in accordance with the applicable portions of NFPA 414.

BSR/NFPA 496-200x, Standard for Purged and Pressurized Enclosures for Electrical Equipment (revision of ANSI/NFPA 496-1998)

Covers the methods for purging and pressurizing enclosures to prevent ignition of a flammable atmosphere.

BSR/NFPA 705-200x, Recommended Practice for a Field Flame Test for Textiles and Films (revision of ANSI/NFPA 705-1997)

Covers fire safety requirements that apply to flame-resistant materials which are used extensively in the interior furnishing of buildings and transport facilities, in protective clothing for certain occupations and situations, and for protective outdoor coverings such as tarpaulins and tents.

BSR/NFPA 820-200x, Standard for Fire Protection in Wastewater Treatment and Collection Facilities (revision of ANSI/NFPA 820-1999)

Provides guidelines for protection against fire and explosion hazards in wastewater treatment plants and associated collection systems, including the hazard classification of specific areas and processes. This document covers collection, trunk and intercepting sewers and ancillary structures, pumping stations, wastewater treatment plants including sludge and chemical handling and treatment facilities.

BSR/NFPA 853-200x, Standard for the Installation of Stationary Fuel Cell Power Plants (revision of ANSI/NFPA 853-2000)

Applies to the design and installation of the following stationary fuel cell power plant applications: (a) a singular prepackaged self-contained power plant unit; (b) combination of prepackaged self-contained units; (c) power plant units comprised of two or more factory matched modular components intended to be assembled in the field.

BSR/NFPA 1002-200x, Standard for Fire Apparatus Driver/Operator Professional Qualifications (revision of ANSI/NFPA 1002-1998)

Identifies the professional levels of competence required of the fire apparatus driver/operator.

BSR/NFPA 1021-200x, Standard for Fire Officer Professional Qualifications (revision of ANSI/NFPA 1021-1997)

Identifies the professional levels of competence required for fire department officers.

BSR/NFPA 1031-200x, Standard for Professional Qualifications for Fire Inspector and Plan Examiner (revision of ANSI/NFPA 1031-1998)

Identifies the professional levels of competence required for fire inspectors. It specifically covers the requirements for knowledge and the progression through levels of competency.

BSR/NFPA 1033-200x, Standard for Professional Qualifications for Fire Investigator (revision of ANSI/NFPA 1033-1998)

Identifies the professional levels of competence required for fire investigators. Specifically, it addresses the required areas of expertise and defines each level of competence.

BSR/NFPA 1141-200x, Standard for Fire Protection in Planned Building Groups (revision of ANSI/NFPA 1141-1998)

Covers minimum planning criteria for fire protection for planned building groups in suburban and rural areas.

BSR/NFPA 1582-200x, Standard on Medical Requirements for Fire Fighters and Information for Fire Department Physicians (revision of ANSI/NFPA 1582-2000)

Covers minimum medical requirements for fire fighters, including full-time or part-time employees, paid or unpaid volunteers.

BSR/NFPA 1620-200x, Recommended Practice for Pre-Incident Planning (revision of ANSI/NFPA 1620-1998)

Applies to the evaluation of the protection, construction, and operational features of specific occupancies for the development of a pre-incident plan for response to fires and other types of emergencies.

BSR/NFPA 1901-200x, Standard for Automotive Fire Apparatus (revision of ANSI/NFPA 1901-1999)

Covers new automotive fire apparatus designed for sustained pumping operations during structural fire fighting and supporting associated fire department operations. It consists of a fire pump, water tank, hose and equipment.

BSR/NFPA 1963-200x, Standard for Fire Hose Connections (revision of ANSI/NFPA 1963-1998)

Covers the dimensions for screw thread connections, gages, gaskets, gasket seats, and the size thread of threaded connections specified herein.

Withdrawals

BSR/NFPA 86C-200x, Standard for Industrial Furnaces Using a Special Processing Atmosphere (withdrawal of ANSI/NFPA 86C-1999)

Covers Class C industrial furnaces, atmosphere generators and atmosphere supply systems for new installations, major alterations or extensions to existing equipment.

BSR/NFPA 86D-200x, Standard for Industrial Furnaces Using Vacuum as an Atmosphere (withdrawal of ANSI/NFPA 86D-1999)

Covers the design, fabrication and construction of furnaces operating from ambient temperatures to over 5000oF and at pressures normally below atmospheric to 10-8Torr using any type heating system.

BSR/NFPA 267-200x, Standard Method of Test for Fire Characteristics of Mattresses and Bedding Assemblies Exposed to Flaming Ignition Source (withdrawal of ANSI/NFPA 267-1998)

This test method, using an open calorimeter environment is used to determine heat release, smoke density, weight loss, and generation of carbon monoxide of mattresses and bedding assemblies.

ANSI Technical Reports

ANSI Technical Reports are not consensus documents. Rather, all material contained in ANSI Technical Reports is informational in nature. Technical reports may include, for example, reports of technical research, tutorials, factual data obtained from a survey carried out among standards developers and/or national bodies, or information on the "state of the art" in relation to standards of national or international bodies on a particular subject.

Comment Deadline: July 28, 2002

AMT (Association for Manufacturing Technology)

ANSI B11.TR5, Noise Measurement Techniques (Technical Report) (technical report)

This project would create a new Technical Report under the auspices of the ANSI B11 Accredited Standards Committee on Machine Tool Safety, by revising and updating as necessary, an existing nearly 30-year old industry voluntary consensus standard into a technical report on the same subject.

Single copy price: \$40.00

Order from: David Felinski, AMT (ASC B11); dfelinski@mfgtech.org
Send comments (with copy to BSR) to: Same

Notice of Withdrawal: ANS at least 10 years past approval date

The following American National Standards have not been revised or reaffirmed within ten years from the date of their approval as American National Standards and accordingly are withdrawn:

ANSI/API 920-1992, Prevention of Brittle Fracture of Pressure Vessels

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
(AAMI)
1110 N Glebe Road
Suite 220
Arlington, VA 22201
Phone: (703) 525-4890 EXT. 229

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

AMT (ASC B11)

Association for Manufacturing
Technology
7901 Westpark Drive
McLean, VA 22102-4206
Phone: (703) 827-5211
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Web: www.mfgtech.org

ATIS (ASC T1)

Alliance for Telecommunications
Industry Solutions
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Washington, DC 20005
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AWWA

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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.

AAMI (Association for the Advancement of Medical Instrumentation)

Supplements

ANSI/AAMI RD16-1996/A1-2002, Hemodialyzers (supplement to ANSI/AAMI RD16-1996): 6/20/2002

ASA (Acoustical Society of America)

Reaffirmations

ANSI S3.46-1997 (R2002), Methods of Measurement of Real-Ear Performance Characteristics of Hearing Aids (reaffirmation of ANSI S3.46-1997): 6/18/2002

ASQ (American Society for Quality)

Revisions

ANSI/ASQ Z1.11-2002, Education and Training Institutions - Guidance (revision of ANSI/ASQC Z1.11-1996): 6/18/2002

ASTM (ASTM International)

New Standards

ANSI/ASTM D4454-2002, Test Method for Simultaneous Enumeration of Total and Respiring Bacteria in Aquatic Systems by Microscopy (new standard): 6/10/2002

ANSI/ASTM D4455-2002, Test Method for Enumeration of Aquatic Bacteria by Epifluorescence Microscopy Counting Procedure (new standard): 6/10/2002

ANSI/ASTM D6783-2002, Specification for Polymer Concrete Pipe (new standard): 5/10/2002

ANSI/ASTM D6807-2002, Test Method for Operating Performance of Continuous Electrodeionization Systems on Reverse Osmosis Permeates from 2 - 100 US/EM (new standard): 6/10/2002

ANSI/ASTM D6808-2002, Practice for Competency Requirements of Reference Material Producers for Water Analysis (new standard): 6/10/2002

ANSI/ASTM D6810-2002, Test Method for Measurement of Hindered Phenolic Antioxidant Content in Turbine Oil by Linear Sweep Voltammetry (new standard): 6/10/2002

ANSI/ASTM D6811-2002, Test Method of Measurement of Thermal Stability of Aviation Turbine Fuels under Turbulent Flow Conditions (HIRETS Method) (new standard): 6/10/2002

ANSI/ASTM D6812-2002, Practice for Ground-Based Octane Rating Turbocharged/Supercharged Spark Ignition Aircraft Engines (new standard): 6/10/2002

ANSI/ASTM D6813-2002, Guide for the Performance Evaluation of Hydraulic Fluids for Piston Pumps (new standard): 6/10/2002

ANSI/ASTM F2157-2002, Specification for Synthetic Surfaced Running Tracks (new standard): 6/10/2002

ANSI/ASTM F2185-2002, Specification for Particular Requirements for Nitrogen Dioxide Monitors (new standard): 6/10/2002

ANSI/ASTM F2189-2002, Specification for Particular Requirements for Nitric Oxide Monitors (new standard): 6/10/2002

ANSI/ASTM D4412-2002, Test Methods for Sulfate-reducing Bacteria in Water and Water-formed Deposits (new standard): 6/10/2002

Reaffirmations

ANSI/ASTM D932-1997 (R2002), Test Method for Iron Bacteria in Water and Water-formed Deposits (reaffirmation of ANSI/ASTM D932-1997): 6/10/2002

ANSI/ASTM D3325-1996 (R2002), Practice for Preservation of Waterborne Oil Samples (reaffirmation of ANSI/ASTM D3325-1996): 6/10/2002

ANSI/ASTM D3326-1996 (R2002), Practice for Preparation of Samples for Identification of Waterborne Oils (reaffirmation of ANSI/ASTM D3326-1996): 6/10/2002

ANSI/ASTM D3977-1997 (R2002), Test Method for Determining Sediment Concentration in Water Samples (reaffirmation of ANSI/ASTM D3977-1997): 6/10/2002

ANSI/ASTM D4189-2001 (R2002), Test Method for Silt Density Index (SDI) of Water (reaffirmation of ANSI/ASTM D4189-2001): 6/10/2002

ANSI/ASTM D4548-2001 (R2002), Test Method for Anion-cation Balance of Mixed Bed Ion-exchange Resins (reaffirmation of ANSI/ASTM D4548-2001): 6/10/2002

ANSI/ASTM D4682-1996 (R2002), Specification for Miscibility with Gasoline and the Fluidity of Two-Stroke-Cycle Gasoline Engine Lubricants (reaffirmation of ANSI/ASTM D4682-1996): 6/10/2002

ANSI/ASTM D4994-2001 (R2002), Practice for Recovery of Viruses from Wastewater Sludges (reaffirmation of ANSI/ASTM D4994-2001): 6/10/2002

ANSI/ASTM D5387-2001 (R2002), Guide for Elements of a Complete Data Set for Non-cohesive Sediments (reaffirmation of ANSI/ASTM D5387-2001): 6/10/2002

ANSI/ASTM D5388-2001 (R2002), Test Method for Indirect Measurements of Discharge by Step-backwater Method (reaffirmation of ANSI/ASTM D5388-2001): 6/10/2002

ANSI/ASTM D5389-2001 (R2002), Test Method for Open-channel Flow Measurement by Acoustic Velocity Meter Systems (reaffirmation of ANSI/ASTM D5389-2001): 6/10/2002

ANSI/ASTM D5390-2001 (R2002), Test Method for Open-channel Flow Measurement of Water with Palmer-bowlus Flumes (reaffirmation of ANSI/ASTM D5390-2001): 6/10/2002

ANSI/ASTM D5413-2001 (R2002), Test Methods for Measurement of Water Levels in Open-water Bodies (reaffirmation of ANSI/ASTM D5413-2001): 6/10/2002

ANSI/ASTM D5916-2001 (R2002), Test Method for Detection and Enumeration of Clostridium Perfringens from Water and Extracted Sediments by Membrane Filtration (mf) (reaffirmation of ANSI/ASTM D5916-2001): 6/10/2002

ANSI/ASTM D6145-2001 (R2002), Guide for Monitoring Sediment in Watersheds (reaffirmation of ANSI/ASTM D6145-2001): 6/10/2002

ANSI/ASTM D6146-2001 (R2002), Guide for Monitoring Aqueous Nutrients in Watersheds (reaffirmation of ANSI/ASTM D6146-2001): 6/10/2002

ANSI/ASTM E650-1997 (R2002), Guide for Mounting Piezoelectric Acoustic Emission Sensors (reaffirmation of ANSI/ASTM E650-1997): 6/10/2002

ANSI/ASTM E1106-1997 (R2002), Method for Primary Calibration of Acoustic Emission Sensors (reaffirmation of ANSI/ASTM E1106-1997): 6/10/2002

ANSI/ASTM E1213-1997 (R2002), Test Method for Minimum Resolvable Temperature Difference for Thermal Imaging Systems (reaffirmation of ANSI/ASTM E1213-1997): 6/10/2002

ANSI/ASTM F1052-1996 (R2002), Practice for Pressure Testing of Gas-Tight Totally Encapsulating Chemical-Protective Suits (reaffirmation of ANSI/ASTM F1052-1996): 6/10/2002

Revisions

ANSI/ASTM D56-2002, Flash Point by Tag Closed Cup Tester, Method of Test for (revision of ANSI/ASTM D56-2001): 6/10/2002

ANSI/ASTM D91-2002, Test Method for Precipitation Number of Lubricating Oils (revision of ANSI/ASTM D91-1997): 6/10/2002

ANSI/ASTM D93-2002, Flash Point by Pensky-Martens Closed Tester, Method of Test for (04.09, 05.01, 06.01) (revision of ANSI/ASTM D93-2000): 6/10/2002

ANSI/ASTM D94-2002, Saponification Number of Petroleum Products, Test Methods for (revision of ANSI/ASTM D94-1999): 6/10/2002

ANSI/ASTM D396-2002, Fuel Oils, Specification for (revision of ANSI/ASTM D396-1997): 6/10/2002

ANSI/ASTM D910-2002, Specification for Aviation Gasolines (revision of ANSI/ASTM D910-2001a): 6/10/2002

ANSI/ASTM D942-2002, Test Method for Oxidation Stability of Lubricating Greases by the Oxygen Bomb Method (revision of ANSI/ASTM D942-1990(R96)): 6/10/2002

ANSI/ASTM D974-2002, Neutralization Number by Color-Indicator Titration, Method of Test for (revision of ANSI/ASTM D974-2001): 6/10/2002

ANSI/ASTM D1218-2002, Test Method for Refractive Index and Refractive Dispersion of Hydrocarbon Liquids (revision of ANSI/ASTM D1218-1999): 6/10/2002

ANSI/ASTM D1655-2002, Specification for Aviation Turbine Fuels (revision of ANSI/ASTM D1655-2001): 6/10/2002

ANSI/ASTM D2624-2002, Test Method for Electrical Conductivity of Aviation and Distillate Fuels (revision of ANSI/ASTM D2624-2000): 6/10/2002

ANSI/ASTM D2983-2002, Test Method for Low-Temperature Viscosity of Lubricants Measured by Brookfield Viscometer (revision of ANSI/ASTM D2983-2001): 5/10/2002

ANSI/ASTM D4007-2002, Test Method for Water and Sediment in Crude Oil by the Centrifuge Method (Laboratory Procedures) (revision of ANSI/ASTM D4007-81 (R1987)): 6/10/2002

ANSI/ASTM D4175-2002, Terminology Relating to Petroleum, Petroleum Products, and Lubricants (revision of ANSI/ASTM D4175-2000): 5/10/2002

ANSI/ASTM D4453-2002, Practice for Handling of Ultra-pure Water Samples (revision of ANSI/ASTM D4453-2001): 6/10/2002

ANSI/ASTM D4740-2002, Test Method for Cleanliness and Compatibility of Residual Fuels by Spot Test (revision of ANSI/ASTM D4740-2001): 6/10/2002

ANSI/ASTM D5006-2002, Test Method for Determination of Fuel System Icing Inhibitors (Ether Type) in Aviation Fuels (revision of ANSI/ASTM D5006-1996 (R2001)): 6/10/2002

ANSI/ASTM D5119-2002, Test Method for Evaluation of Automotive Engine Oils in the CRC L-38 Spark-Ignition Engine (revision of ANSI/ASTM D5119-1999): 6/10/2002

ANSI/ASTM D5191-2002, Test Method for Vapor Pressure of Petroleum Products Mini Method (revision of ANSI/ASTM D5191-2001): 6/10/2002

ANSI/ASTM D5304-2002, Test Method for Assessing Distillate Fuel Storage Stability by Oxygen Overpressure (revision of ANSI/ASTM D5304-2000): 6/10/2002

ANSI/ASTM D5462-2002, Test Method for On-line Measurement of Low-level Dissolved Oxygen in Water (revision of ANSI/ASTM D5462-2001): 6/10/2002

ANSI/ASTM D6121-2002, Test Method for Evaluation of the Load Carrying Capacity of Lubricants under Conditions of Low Speed and High Torque Used for Final Hypoid Drive Axles (revision of ANSI/ASTM D6121-2001): 6/10/2002

ANSI/ASTM D6202-2002, Test Method for Automotive Engine Oils on the Fuel Economy of Passenger Cars and Light-Duty Trucks in the Sequence via Spark Ignition Engine (revision of ANSI/ASTM D6202-2000): 6/10/2002

ANSI/ASTM D6299-2002, Practice for Applying Statistical Quality Assurance Techniques to Evaluate Analytical Measurement System Performance (revision of ANSI/ASTM D6299-2001): 6/10/2002

ANSI/ASTM D6300-2002, Practice for Determination of Precision and Bias Data for Use in Test Methods for Petroleum Products and Lubricants (revision of ANSI/ASTM D6300-1999A): 6/10/2002

ANSI/ASTM D6593-2002, Test Method for Evaluation of Automotive Engine Oils for Inhibition of Deposit Formation in a Spark-Ignition Internal Combustion Engine Fueled with Gasoline and Operated Under Low-Temperature, Light-Duty Conditions (revision of ANSI/ASTM D6593-2001): 6/10/2002

ANSI/ASTM D6615-2002, Specification for Jet B Wide-Cut Aviation Turbine Fuel (revision of ANSI/ASTM D6615-2000): 6/10/2002

ANSI/ASTM E213-2002, Practice for Ultrasonic Examination of Metal Pipe and Tubing (revision of ANSI/ASTM E213-1996): 6/10/2002

ANSI/ASTM E569-2002, Practice for Acoustic Emission Monitoring of Structures During Controlled Stimulation (revision of ANSI/ASTM E569-1997): 6/10/2002

ANSI/ASTM E1139-2002, Practice for Continuous Monitoring of Acoustic Emission from Metal Pressure Boundaries (revision of ANSI/ASTM E1139-1997): 6/10/2002

ANSI/ASTM E1359-2002, Guide for Evaluating Capabilities of Nondestructive Testing Agencies (revision of ANSI/ASTM E1359-1998): 6/10/2002

ANSI/ASTM E1728-2002, Practice for Field Collection of Settled Dust Samples Using Wipe Sampling Methods for Lead Determination by Atomic Spectrometry Techniques (revision of ANSI/ASTM E1728-1999): 6/10/2002

ANSI/ASTM E1996-2002, Specification for Performance of Exterior Windows, Curtain Walls, Doors and Storm Shutters Impacted by Windborne Debris in Hurricanes (revision of ANSI/ASTM E1996-2001): 6/10/2002

ANSI/ASTM F1632-2002, Test Method for Particle Size Analysis and Sand Shape Grading of Golf Course Putting Green and Sports Field Rootzone Mixes (revision of ANSI/ASTM F1632-1999): 6/10/2002

ANSI/ASTM F1647-2002, Test Methods for Organic Matter Content of Putting Green and Sports Turf Root Zone Mixes (revision of ANSI/ASTM F1647-1999): 6/10/2002

ANSI/ASTM F1777-2002, Specification for Paintball Field Operations (revision of ANSI/ASTM F1777-1997): 6/10/2002

ANSI/ASTM F2115-2002, Specification for Motorized Treadmills (revision of ANSI/ASTM F2115-2001): 6/10/2002

ANSI/ASTM D6426-2002, Test Method for Determining Filterability of Distillate Fuel Oils (revision of ANSI/ASTM D6426-1999): 6/10/2002

Withdrawals

ANSI/ASTM D3371-1995, Test Method for Nitriles in Aqueous Solution by Gas-liquid Chromatography (withdrawal of ANSI/ASTM D3371-1995): 6/10/2002

ANSI/ASTM D4744-2001, Test Method for Organic Halides in Water by Carbon Adsorption-microcoulometric Detection (withdrawal of ANSI/ASTM D4744-2001): 6/10/2002

ANSI/ASTM D4983-2001, Test Method for Cyclohexylamine, Morpholine, and Diethylaminoethanol in Water and Condensed Steam by Direct Aqueous Injection Gas Chromatography (withdrawal of ANSI/ASTM D4983-2001): 6/10/2002

ANSI/ASTM D5037-2001, Test Method for Comparison of Waterborne Petroleum Oils by High Performance Liquid Chromatography (withdrawal of ANSI/ASTM D5037-2001): 6/10/2002

CCPA (Cemented Carbide Producers Association)

Reaffirmations

ANSI B212.12.1-1995 (R2002), Indexable Screw-On Inserts with Partly Cylindrical Fixing Holes Used for Turning (reaffirmation of ANSI B212.12.1-1995): 6/20/2002

ANSI B212.20-1980 (R2002), Carbide Chip Breakers Used with Indexable Inserts for Clamp Type Holders (reaffirmation of ANSI B212.20-1980 (R1997)): 6/20/2002

IEEE (Institute of Electrical and Electronics Engineers)

Revisions

ANSI/IEEE 765-2002, Preferred Power Supply for Nuclear Power Generating Stations (revision of ANSI/IEEE 765-1995): 6/20/2002

ITI (INCITS)

Reaffirmations

ANSI INCITS 31-1988 (R2002), Structure for the Identification of the Counties and County Equivalents of the United States and its Outlying and Associated Areas for Information Interchange (reaffirmation of ANSI INCITS 31-1988 (R1994)): 6/20/2002

TIA (Telecommunications Industry Association)

Supplements

ANSI/TIA/EIA 568-B.2-1-2002, Commercial Building Telecommunications Cabling Standard - Part 2: Balanced Twisted Pair Components - Addendum 1 - Transmission Performance Specifications for 4-Pair 100 Ohm Category 6 Cabling (supplement to ANSI/TIA/EIA 568-B.2-2001): 6/20/2002

UL (Underwriters Laboratories, Inc.)

New Standards

ANSI/UL 2034-2002, Standard for Safety for Single and Multiple Station Carbon Monoxide Detectors (new standard): 6/17/2002

Revisions

ANSI/UL 854-2002, Service-Entrance Cables (revision of ANSI/UL 854-1999): 6/17/2002

ANSI/UL 1694-2002, Standard for Safety for Tests for Flammability of Small Polymeric Component Materials (revision of ANSI/UL 1694-1998): 6/14/2002

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.

HI (Hydraulic Institute)

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BSR/HI 9.6.1-1998, Centrifugal and Vertical Pumps: NPSH Margin
(revision of ANSI/HI 9.6.1-1998)

IEEE (Institute of Electrical and Electronics Engineers)

Office: 445 Hoes Lane, P.O.Box 1331
Piscataway, NJ 08855-1331

Contact: *Naeem Ahmad*

Fax: (732) 562-1571

E-mail: n.ahmad@ieee.org

BSR/IEEE 404-200x, Standard for Extruded and Laminated Dielectric
Shielded Cable Joints Rated 2 500v to 500 000v (revision of
ANSI/IEEE 404-2000)

BSR/IEEE 802.3aj-200x, Information Technology -
Telecommunications and information exchange between systems -
Local and metropolitan area networks - Specific requirements - Part
3: Carrier Sense Multiple Access with Collision Detection
(CSMA/CD) access method and physical layer specifications
Maintenance #7 (supplement to ANSI/IEEE 802.3-2002)

BSR/IEEE 1451.5-200x, Standard for A Smart Transducer Interface for
Sensors and Actuators - Wireless Communication Protocols and
Transducer Electronic Data Sheets (TEDS) Formats. (new standard)

BSR/IEEE 1516.3-200x, High Level Architecture (HLA) Federation
Development and Execution Process (FEDEP) (new standard)

BSR/IEEE 1596a-200x, Amendment to Standard for Scalable Coherent
Interface (SCI) (supplement to ANSI/IEEE 1596-1992)

BSR/IEEE 1602-200x, Standard for Electronic Affidavits (new
standard)

BSR/IEEE 1614-200x, Guide For Monitoring, Information Exchange,
and Control of Distributed Resources Interconnected With Electric
Power Systems (new standard)

BSR/IEEE 1615-200x, Recommended Practice for Network
Communication in Electric Power Substations (new standard)

BSR/IEEE 1617-200x, Guide for Detection, Prevention and Mitigation
of Cable Concentric Neutral Corrosion (new standard)

BSR/IEEE 1618-200x, Standard for Public Key Infrastructure Certificate
Issuing and Management Components (new standard)

BSR/IEEE 1620-200x, Standard Test Methods for the Characterization
of Organic and Molecular Transistors and Materials (new standard)

BSR/IEEE 1626-200x, Standard for dc Overhead Contact System
Insulation Requirements for Transit Systems (new standard)

BSR/IEEE 1627-200x, Standard for Grounding Practices for dc
Electrification Overhead Contact Systems, Including Application of
Lightning Arrestors, for Transit Systems (new standard)

BSR/IEEE 1628-200x, Recommended Practice for Maintenance for dc
Overhead Contact Systems for Transit Systems (new standard)

BSR/IEEE 1629-200x, Standard for Performance of dc Overhead
Current Collectors for Transit Vehicles (new standard)

BSR/IEEE 1630-200x, Standard for Supporting Structures for dc
Overhead Contact Systems for Transit Systems (new standard)

BSR/IEEE C37.63-200x, Standard requirements for overhead,
pad-mounted, dry-vault, and submersible automatic line
sectionalizers for AC systems (revision of ANSI/IEEE C37.63-1997)

BSR/IEEE C57.93-200x, Guide for Installation of Liquid-Immersed
Power Transformers (revision of BSR/IEEE C57.93-1995 (R2001))

BSR/IEEE C62.34-200x, Standard for Performance of Low-Voltage
(1000 V rms or less, frequency between 48 Hz and 62 Hz) Surge
Protective Devices (Secondary Arresters) (revision of ANSI/IEEE
C62.34-1996 (R2002))

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

Office: 67 Alexander Drive
Research Triangle Park, NC 27709

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E-mail: vgournas@isa.org

BSR/ISA S82.02.01-1999, Electric and Electronic Test, Measuring,
Controlling, and Related Equipment: General Requirements
(revision of ANSI/ISA S82.02.01-1999)

LIA (Laser Institute of America)

Office: 13501 Ingenuity Drive, Suite 128
Orlando, FL 32826

Contact: *Barbara Sams*

Fax: (407) 380-5588

E-mail: bsams@laserinstitute.org

BSR Z136.2.1-200x, Standard for the Safe Use of Free-Space Optical
Communications Systems (new standard)

NSF (NSF International)

Office: 789 Dixboro Road
Ann Arbor, MI 48105

Contact: *Manu Kotha*

Fax: (734) 827-6831

E-mail: Kotha@nsf.org

BSR/NSF 49-2002, Class II (Laminar Flow) Biohazard Cabinetry
(revision of ANSI/NSF 49-2002)

TIA (Telecommunications Industry Association)

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

Contact: *Billie Zidek-Conner*

Fax: (703) 907-7727

E-mail: bzidekco@tia.eia.org

BSR/TIA/EIA 102.AABD-200x, APCO Project 25 - Trunking Procedures
- New Technology Standards Project - Digital Radio Technical
Standards (new standard)

BSR/TIA/EIA 102.AABG-200x, APCO Project 25 - Conventional
Control Channel Messages - New Technology Standards Project -
Digital Radio Technical Standards (new standard)

BSR/TIA/EIA 604-17-200x, FOCIS 17 - Fiber Optic Connector
Intermateability Standard - Type MU Connector (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.



IEC Draft International Standards

This section lists proposed standards that the International Electrotechnical Commission (IEC) 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 IEC members for comment and vote. Standards Action readers interested in reviewing and commenting on these documents should order copies from ANSI.

Comments

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

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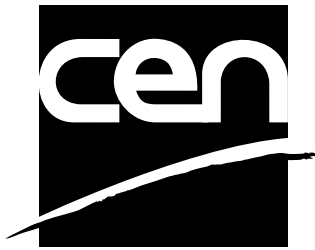
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- CIS/B/281/FDIS, CISPR 11 Am. 2 Ed. 3.0 - Industrial, scientific and medical (ISM) radio-frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement, 08/16/2002
- 3C/941/FDIS, IEC 60417: Graphical symbol for earphone to replace IEC 60417-5076, 08/16/2002
- 3C/942/FDIS, IEC 60417: Graphical symbol for self-timer - 5879 Pr, 08/16/2002
- 3C/943/FDIS, IEC 60417: Graphical symbol for use on small transformers 5221 / 02: Isolating transformer, general, 08/16/2002
- 3C/944/FDIS, IEC 60417: Graphical symbol for use on small transformers 5222 / 02: Isolating transformer, general, 08/16/2002
- 3C/945/FDIS, IEC 60417: Graphical symbol for use on small transformers 5941 Pr: Auto-transformer, general, 08/16/2002
- 3C/946/FDIS, IEC 60417: Graphical symbol for use on small transformers 5942 Pr: Auto-transformer, non-short-circuit proof, 08/16/2002
- 3C/947/FDIS, IEC 60417: Graphical symbol for use on small transformers 5943 Pr: Auto-transformer, short-circuit proof, 08/16/2002
- 3C/948/FDIS, IEC 60417: Graphical symbol for use on small transformers 5944 Pr: Isolating transformer, non-short-circuit proof, 08/16/2002
- 3C/949/FDIS, IEC 60417: Graphical symbol for use on small transformers 5945 Pr: Isolating transformer, short-circuit proof, 08/16/2002
- 3C/950/FDIS, IEC 60417: Graphical symbol for use on small transformers 5946 Pr: Safety isolating transformer, non-short-circuit proof, 08/16/2002
- 3C/951/FDIS, IEC 60417: Graphical symbol for use on small transformers 5947 Pr: Safety isolating transformer, short-circuit proof, 08/16/2002
- 3C/952/FDIS, IEC 60417: Graphical symbol for use on small transformers 5948 Pr: Perturbation attenuation isolating transformer, general, 08/16/2002
- 3C/953/FDIS, IEC 60417: Graphical symbol for use on small transformers 5949 Pr: Perturbation attenuation isolating transformer, short-circuit proof, 08/16/2002
- 3C/954/FDIS, IEC 60417: Graphical symbol for use on small transformers 5950 Pr: Small reactor, general, 08/16/2002
- 3C/955/FDIS, IEC 60417: Graphical symbol for use on small transformers 5951 Pr: Small reactor, non-overload proof, 08/16/2002
- 3C/956/FDIS, IEC 60417: Graphical symbol for use on small transformers 5952 Pr: Small reactor, overload proof, 08/16/2002
- 22H/23/FDIS, 62040-1-2, Ed. 1: Uninterruptible Power Systems (UPS) - Part 1-2: General and safety requirements for UPS used in restricted access locations, 08/09/2002
- 22G/99/FDIS, General requirements - Rating specifications for a.c. power drive systems above 1000 V a.c. or 1500 V d.c. and not exceeding 38 kV, 08/09/2002
- 23B/668/FDIS, IEC 60669-2-1 Ed. 4: Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements - Electronic switches, 08/16/2002
- 27/324/FDIS, IEC 60519-6: Safety in electroheat installations - Part 6: Specifications for safety in industrial microwave heating equipment, 08/09/2002
- 47D/508/FDIS, IEC 60191-6 Ed.2: Mechanical standardization of semiconductor devices - Part 6: General rules for the preparation of outline drawings of surface mounted semiconductor device packages, 08/09/2002
- 47/1638/FDIS, IEC 60749-1 Ed. 1: Semiconductor devices - Mechanical and climatic test methods - Part 1: General, 08/09/2002
- 62C/340/FDIS, Medical electrical equipment - Dosimetric instruments used for non-invasive measurement of X-ray tube potential in diagnostic radiology, 08/16/2002
- 62D/455/FDIS, Medical electrical equipment - Part 2-4: Particular requirements for the safety of cardiac defibrillators, 08/09/2002
- 72/544/FDIS, Amendment to Clauses 2, 6, 7 and 11 of IEC 60730-2-9 Ed. 2 Automatic electrical controls for household and similar use - Part 2-9: Particular requirements for temperature sensing controls, 08/09/2002

78/462A/FDIS, IEC 60903 Ed. 2: Live working - Gloves of insulating material The target date for voting was wrong, it should be 2 months. It has been changed from 2002-09-06 to 2002-08-02 for the rest of the text, please refer to 78/462/FDIS, 08/02/2002

80/348/FDIS, IEC 61097-2 Ed.2: Global maritime distress and safety system (GMDSS) - Part 2: COSPAS-SARSAT EPIRB - Satellite emergency position indicating radio beacon operating on 406 MHz - Operational and performance requirements, methods of testing and required test results, 08/09/2002

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 ISO 140-1: 1997/prA1, Acoustics - Measurement of sound insulation in buildings and of building elements - Part 1: Requirements for laboratories - Amendment 1: Specific requirements on the frame of the test opening for lightweight double partitions to avoid strong coupling between leaves (ISO 140-1: 1997/DAM 1: 2002) - 9/30/2002, \$20.00

EN ISO 140-3: 1995/prA1, Acoustics - Measurement of sound insulation in buildings and of building elements - Part 3: Laboratory measurements of airborne sound insulation of building elements - Amendment 1: Specific mounting conditions for lightweight double partitions to avoid strong coupling between leaves (ISO 140-3: 1995/DAM 1: 2002) - 9/30/2002, \$20.00

EN ISO 11290-1: 1996/prA1, Microbiology of food and animal feeding stuffs - Horizontal method for the detection and enumeration of *Listeria monocytogenes* - Part 1: Detection method - Amendment 1: Modification of the isolation media, of the haemolysis test and inclusion of precision data (ISO 11290-1996/DAM 1: 2002) - 9/23/2002, \$20.00

EN ISO 11290-2: 1998/prA1, Microbiology of food and animal feeding stuffs - Horizontal method for the detection and enumeration of *Listeria monocytogenes* - Part 2: Enumeration method - Amendment 1: Modification of the isolation medium (ISO 11290-2: 1998/DAM 1: 2002) - 9/23/2002, \$20.00

prEN 33 REVIEW, Pedestal W.C. pans with close-coupled flushing cistern - Connecting dimensions - 10/30/2002, \$26.00

prEN 12231, Surfaces for sports areas - Determination of ground cover of natural turf - 10/30/2002, \$26.00

prEN 12792, Ventilation for buildings - Symbols, terminology and graphical symbols - 8/30/2002, \$80.00

prEN 13445-6: 2002/prA1, Unfired pressure vessels - Part 6: Requirements for the design and fabrication of pressure vessels and pressure parts constructed from spheroidal graphite cast iron - 10/30/2002, \$30.00

prEN 14477, Packaging - Flexible packaging material - Determination of puncture resistance - Test methods - 10/30/2002, \$28.00

prEN 14478, Railway applications - Braking - Generic vocabulary - 10/30/2002, \$72.00

prEN 14479, Packaging - Flexible packaging material - Determination of residual solvents by dynamic headspace gas chromatography - Absolute method - 10/30/2002, \$30.00

prEN 14480, Surface active agents - Determination of anionic surface active agents - Potentiometric two-phase titration method - 10/30/2002, \$38.00

prEN 14481, Materials and articles in contact with foodstuffs - Plastics - Test methods for the determination of fatty contact - 10/30/2002, \$35.00

prEN ISO 5534, Cheese and processed cheese products - Determination of total solids content (Reference method) (ISO/DIS 5534) - 9/16/2002, \$20.00

prEN ISO 15006, Road vehicles - Ergonomic aspect of transport information and control systems - Specifications and compliance procedures for in-vehicle auditory presentation (ISO/DIS 15006: 2002)

prEN ISO 20846, Petroleum products - Determination of total sulfur content of liquid petroleum products - Ultraviolet fluorescence method (ISO/DIS 20846: 2002) - 9/23/2002, \$20.00

prEN ISO 20847, Petroleum products - Determination of the sulfur content of automotive fuels - Energy-dispersive X-ray fluorescence spectrometry (ISO/DIS 20847: 2002) - 10/23/2002, \$20.00

prEN ISO 20884, Petroleum products - Determination of low sulfur content of automotive fuels - Wavelength-dispersive X-ray fluorescence spectrometry (ISO/DIS 20884: 2002) - 9/23/2002, \$20.00

European drafts sent for formal vote (for information)

The following European drafts have been sent to CEN members for formal vote. If the draft is a proposed adoption of an International Standard, it is so noted.

- prCEN/TS 12666-2, Plastics piping systems for non-pressure underground drainage and sewerage - Polyethylene (PE) - Part 2: Guidance for the assessment of conformity
- prCEN/TS 14472-1, Resilient, textile and laminate floor coverings - Design, preparation and installation - Part 1: General
- prCEN/TS 14472-2, Resilient, textile and laminate floor coverings - Design, preparation and installation - Part 2: Textile floor coverings
- prCEN/TS 14472-3, Resilient, textile and laminate floor coverings - Design, preparation and installation - Part 3: Laminate floor coverings
- prCEN/TS 14472-4, Resilient, textile and laminate floor coverings - Design, preparation and installation - Part 4: Resilient floor coverings
- prEN 170 REVIEW, Personal eye-protection - Ultraviolet filters - Transmittance requirements and recommended use
- prEN 449 REVIEW, Specification for dedicated liquefied petroleum gas appliances - Domestic flueless space heaters (including diffusive catalytic combustion heaters)
- prEN 771-1, Specification for masonry units - Part 1: Clay masonry units
- prEN 771-2, Specification for masonry units - Part 2: Calcium silicate masonry units
- prEN 771-3, Specification for masonry units - Part 3: Aggregate concrete masonry units (Dense and light-weight aggregates)
- prEN 771-4, Specification for masonry units - Part 4: Autoclaved aerated concrete masonry units
- prEN 771-5, Specification for masonry units - Part 5: Manufactured stone masonry units
- prEN 845-1, Specification for ancillary components for masonry - Part 1: Ties, tension straps, hangers and brackets
- prEN 845-2, Specification for ancillary components for masonry - Part 2: Lintels
- prEN 845-3, Specification for ancillary components for masonry - Part 3: Bed joint reinforcement of steel meshwork
- prEN 998-1, Specification for mortar for masonry - Part 1: Rendering and plastering mortar
- prEN 998-2, Specification for mortar for masonry - Part 2: Masonry mortar
- prEN 1171, Industrial valves - Cast iron gate valves
- prEN 1279-2, Glass in building - Insulating glass units - Part 2: Long term test method and requirements for moisture penetration
- prEN 1846-3, Firefighting and rescue service vehicles - Part 3: Permanently installed equipment - Safety and performance
- prEN 1991-1-3, Eurocode 1 - Actions on structures - Part 1-3: General actions - Snow loads
- prEN 13067, Plastics welding personnel - Approval testing of welders - Thermoplastics welded assemblies
- prEN 13110, Transportable refillable welded aluminium cylinders for liquefied petroleum gas - Design and construction
- prEN 13230-1, Railway applications - Track - Concrete sleepers and bearers - Part 1: General requirements
- prEN 13230-2, Railway applications - Track - Concrete sleepers and bearers - Part 2: Prestressed monoblock sleepers
- prEN 13230-3, Railway applications - Track - Concrete sleepers and bearers - Part 3: Twinblock reinforced sleepers
- prEN 13230-4, Railway applications - Track - Concrete sleepers and bearers - Part 4: Prestressed bearers for switches and crossings
- prEN 13230-5, Railway applications - Track - Concrete sleepers and bearers - Part 5: Special elements
- prEN 13501-2, Fire classification of construction products and building elements - Part 2: Classification using data from fire resistance tests (excluding products for use in ventilation systems)
- prEN 13619, Postal services - Automatic identification of items - Optical characteristics for processing letters
- prEN 13753, Products used for treatment of water intended for human consumption - Granular activated alumina
- prEN 13789, Industrial valves - Cast iron globe valves
- prEN 13799, Contents gauges for LPG tanks
- prEN 13819-1, Hearing protectors - Testing - Part 1: Physical test methods
- prEN 13819-2, Hearing protectors - Testing - Part 2: Acoustic test methods
- prEN 13980, Potentially explosive atmospheres - Application of quality systems
- prEN 13999-2, Adhesives - Short term method for measuring the emission properties of low-solvent or solvent-free adhesives after application - Part 2: Determination of volatile organic compounds
- prEN 13999-3, Adhesives - Short term method for measuring the emission properties of low-solvent or solvent-free adhesives after application - Part 3: Determination of volatile aldehydes
- prEN 13999-4, Adhesives - Short term method for measuring the emission properties of low-solvent or solvent-free adhesives after application - Part 4: Determination of volatile diisocyanates
- prEN ISO 4126-2, Safety devices for protection against excessive pressure - Part 2: Bursting disc safety devices (ISO/FDIS 4126-2: 2002)
- prEN ISO 8166, Resistance welding - Procedure for the evaluation of the life of spot welding electrodes using constant machine settings (ISO/FDIS 8166: 2002)
- prEN ISO 8254-2, Paper and board - Measurement of specular gloss - Part 2: 75 degree gloss with a parallel beam, DIN method (ISO/FDIS 8254-2: 2002)
- prEN ISO 9614-3, Acoustics - Determination of sound power levels of noise sources using sound intensity - Part 3: Precision method for measurement by scanning (ISO/FDIS 9614-3: 2002)
- prEN ISO 9999 REVIEW, Technical aids for disabled persons - Classification (ISO/FDIS 9999: 2002)
- prEN ISO 10993-4 REVIEW, Biological evaluation of medical devices - Part 4: Selection of tests for interactions with blood (ISO/FDIS 10993-4: 2002)
- prEN ISO 10993-17, Biological evaluation of medical devices - Part 17: Methods for the establishment of allowable limits for leachable substances using health-based risk assessment (ISO/FDIS 10993-17: 2002)
- prEN ISO 14577-1, Metallic materials - Instrumented indentation test for hardness and materials parameters - Part 1: Test method (ISO/FDIS 14577-1: 2002)
- prEN ISO 14577-2, Metallic materials - Instrumented indentation test for hardness and materials parameters - Part 2: Verification and calibration of testing machines (ISO/FDIS 14577-2: 2002)
- prEN ISO 14577-3, Metallic materials - Instrumented indentation test for hardness and materials parameters - Part 3: Calibration of reference blocks (ISO/FDIS 14577-3: 2002)
- prEN ISO 17510-2, Sleep apnoea breathing therapy - Part 2: Masks and application accessories (ISO/FDIS 17510-2: 2002)
- prEN ISO 18513, Tourism services - Hotels and other types of tourism accommodation - Terminology (ISO/FDIS 18513: 2002)
- prENV 12633, Method of determination of unpolished and polished slip/skid resistance value
- prENV 14383-2, Prevention of crime - Urban planning and design - Part 2: Urban planning

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

State of Wyoming

Organization: State of Wyoming
 Information Security Office
 2001 Capitol Avenue
 Cheyenne, WY 82002
 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

Accredited Standards Committees

Reaccreditation

ASC A117 - Architectural Features and Site Design of Public Buildings and Residential Structures for Persons with Disabilities

Comment Deadline: July 29, 2002

Accredited Standards Committee A117, Architectural Features and Site Design of Public Buildings and Residential Structures for Persons with Disabilities, has submitted revisions to the operating procedures under which it was originally accredited, under the Committee Method of developing consensus. The International Code Council (ICC) currently serves as the Secretariat of ASC A117. 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. Lawrence Brown, CBO, ICC Program Manager, 5203 Leesburg Pike, Suite 600, Falls Church, VA 22041-3401; PHONE: (703) 931-4533, ext. 15; FAX: (703) 379-1546; E-mail: lbrown@intlcode.org. Please submit your comments to ICC by July 29, 2002, with a copy to the Recording Secretary, ExSC at ANSI's New York office (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 A117 operating procedures from ANSI Online during the public review period at the following URL: http://www.ansi.org/public/library/sd_revise/default.htm.

ASC C50 - Rotating Electrical Machinery

Comment Deadline: July 29, 2002

Accredited Standards Committee C50, Rotating Electrical Machinery, has submitted revisions to the operating procedures under which it was originally accredited, under the Committee Method of developing consensus. The National Electrical Manufacturers Association (NEMA) currently serves as the Secretariat of ASC C50. 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. Daniel Threlkel, Technical Director, Automation & Electronics, NEMA, 1300 North 17th Street, Suite 1847, Rosslyn, VA 22209; PHONE: (703) 841-3288; FAX: (703) 841-3388; E-mail: dan_threlkel@nema.org. Please submit your comments to NEMA by July 29, 2002, with a copy to the Recording Secretary, ExSC at ANSI's New York office (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 C50 operating procedures from ANSI Online during the public review period at the following URL: http://www.ansi.org/public/library/sd_revise/default.htm.

Meeting Notices

AMT - The Association for Manufacturing Technology

B11.04 Subcommittee - Shears

The B11.04 Subcommittee, sponsored by the Secretariat (AMT), will hold its next meeting on Monday and Tuesday, July 22-23, 2002 in Cincinnati, Ohio. The B11 Committee is an ANSI Accredited Standards Committee on machine tool safety, and the B11.04 Subcommittee deals with the safety requirements of shears.

The purpose of this meeting is to continue draft revision work on an American National Standard. This meeting is likely to be the final writing subcommittee meeting, and is open to anyone with an interest in safety and safe use of machine tools, and who wishes to participate in standards development. Please contact Deedra Sights at AMT (703) 827-5266 or e-mail: dsights@amtonline.org for details on meeting location and reservations information.

B11.10 Subcommittee - Metal Cutting Saws

The B11.10 Subcommittee, sponsored by the Secretariat (AMT), will hold its next meeting on Tuesday and Wednesday, September 17-18, 2002 in Naperville, Illinois. The B11 Committee is an ANSI Accredited Standards Committee on machine tool safety, and the B11.10 Subcommittee deals with metal cutting saws.

The purpose of this meeting is to continue draft revision work on an American National Standard. This meeting is open to anyone with an interest in safety and safe use of machine tool safeguards, and who wishes to participate in standards development. Please contact Deedra Sights at AMT (703) 827-5266 or e-mail: dsights@amtonline.org for details on meeting location and reservations information.

ASC Z365

The next full committee meeting of Accredited Standards Committee Z365 will take place in the Washington, D.C. area on Monday and Tuesday, August 5th and 6th, from approximately 9:00 am to 5:00 pm both days. To receive more information, contact z365@nsc.org.